Directory of Reference Standards 2008

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Dr. Ehrenstorfer

Reference Materials for Residue Analysis

New Developments

Thank you for your interest in our new Directory of Dr. Ehrenstorfer Reference Standards.

We have continued to work hard to deliver a superior quality product and service by listening to you, our customers, coupled with over 40 years experience in the production of reference materials. We thank you for your past contributions and invite you to continue offering your suggestions for improvements, and of course new products.

The exciting development of our range of pesticide stable isotopes and the addition of a whole host of new compounds make this Directory our most valuable yet. You will notice, that we have renamed some products according to ISO nomenclature. Certified neat products in ampoules are listed with a CA code now.

We are able to provide two independant lots for QA purposes - simply make a note on your purchase order.

The development of our new web site with realtime access to our warehouse and online order tracking was futher improved by extended search capabilities for trade and other names. The new products section is updated daily.

More than 200 new products were added since the last version of our catalogue. You will find a more complete list of Vitamins and more than 200 pharmaceuticals. Many more are due this year. Please see our web page for details.

We work in a friendly, understanding and mutual beneficial industry and would like to thank you for your continued business - we appreaciate it.

Customer Service

Catalogue number
XA10330100AC

X solution >= 100 ng/µl
A in ampoules
10330100 Atrazine D5
AC Acetone

Description:

C certified neat
E neat
Y solution >= 1000 ng/µl
X solution >= 100 ng/µl
L solution >= 10 ng/µl
Z solution <= 10 ng/µl

A in ampoules

8 digit Product ID

Code	Solvent
AB	Aceton/Benzene
AC	Acetone
AD	Acetone D6
AH	Acetone/H2O
AL	Acetonitrile
AM	Acetone/Methanol 1:1
BE	Benzene
BMI	Benzene/Methanol
CT	Cyclohexane/Toluene 1:1
CY	Cyclohexane
DE	1,2-Dichloroethane
DH	Diethylether
DI	Dichloromethane
DM	DMF
DO	Deuteriumoxide
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/H20
PE	n-Pentane
TH	Toluene/Hexane
TO	Toluene
WA	Water

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Dr. Ehrenstorfer GmbH

General Information

ISO 9001
All Reference Materials offered in this Directory are produced by the ISO9001 certified laboratories of Dr. Ehrenstorfer as part of the Reference Standards Programme. In operation for over 40 years, this Programme now encompasses more than 5000 different substances, available in solution and neat formats, resulting in over 8,000 different products available from stock.

These Reference Standards are produced strictly to ISO9001 quality standards, offering the analyst the utmost in quality assurance.

Certification
A Certificate of Analysis is supplied with all 'C' neat products, detailing information on the physical, chemical and toxicological properties of the material, together with a method of analysis and a sample chromatogram and mass spectra, if appropriate.

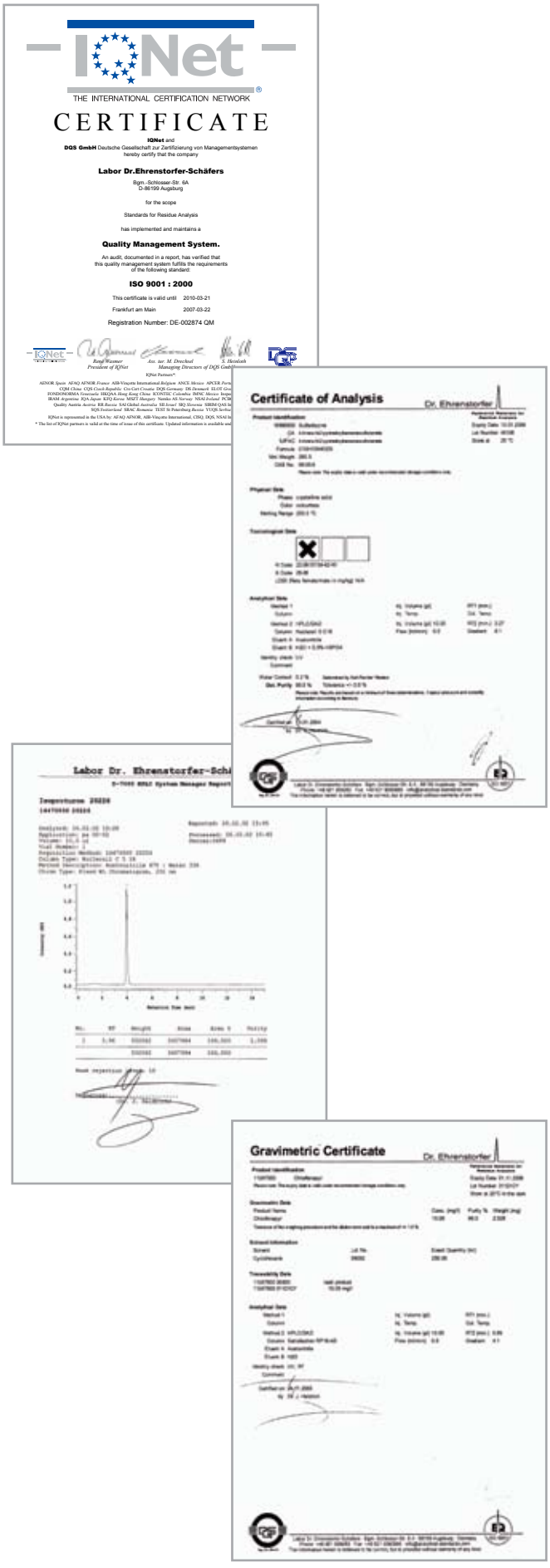
A Gravimetric Certificate accompanies all solutions, detailing the full gravimetric information including purity, weight taken, lot number and solvent lot number.

Expiry Dates
All Reference Materials are assigned an expiry date, which is printed on both product label and on the certificate.

Independent Lots
Different, independent lots are available for all Reference Materials. Please specify "2 different lots" or if you already have one lot, "Not lot ####", when ordering.

Safety
All Reference Materials may be supplied with a Material Safety Data Sheet. Please note that many of these products are extremely hazardous and are intended for use by trained personel only. Every safety precaution should be taken, and any necessary protective clothing should be worn. These products are supplied for laboratory use only.

Packaging
Each product is packaged in the most suitable container. Generally, neat materials and 10ml solutions are packaged in amber bottles with PTFE lined screw cap; solutions of 1-5 ml are packaged in amber flame sealed ampoules.



Azodye Metabolites

Following new legislation, azodye colours are no longer permitted for use in Germany if they produce one of the following metabolites, often found due to a degradation of one or more azo-groups. All products listed are accompanied by a Certificate of Analysis for neat compounds, or a Gravimetric Certificate for standard solutions. Solvent “AL” is Acetonitrile, “CY” is Cyclohexane, “ME” is Methanol.

Description	*CAS*	*Formula*	*MW*	*Cat.No.*	*Conc.*	*Unit*	*Price*
4-Aminobiphenyl	92-67-1	$C_{12}H_{11}N$	169.23	C 10173040 L 10173040CY	certified 10 ng/µl	0.1 g 10 ml	CC DC
4-Aminobiphenyl D9		$C_{12}H_2ND_9$	178.23	XA10173041AC	100 ng/µl	1 ml	LE
4-Amino-2´,3-dimethylazobenzene	97-56-3	$C_{14}H_{15}N_3$	225.3	C 10202000 XA10202000CY	certified 100 ng/µl	0.25 g 1 ml	CE CH
2-Aminonaphthalene	91-59-8	$C_{10}H_9N$	143.19	C 10206355 L 10206355AL L 10206355ME	certified 10 ng/µl 10 ng/µl	10 mg 10 ml 10 ml	CH DC DC
2-Amino-3-nitrotoluene (2-Methyl-6-nitroaniline)	570-24-1	$C_7H_8N_2O_2$	152.15	C 10207400	certified	0.25 g	CA
2-Amino-4-nitrotoluene (2-Methyl-5-nitroaniline)	99-55-8	$C_7H_8N_2O_2$	152.15	C 10207500 L 10207500AL	certified 10 ng/µl	0.25 g 10 ml	CA CE
2-Amino-5-nitrotoluene (2-Methyl-4-nitroaniline)	99-52-5	$C_7H_8N_2O_2$	152.15	C 10207600	certified	0.25 g	CA
2-Amino-6-nitrotoluene (2-Methyl-3-nitroaniline)	603-83-8	$C_7H_8N_2O_2$	152.15	C 10207700 L 10207700AL	certified 10 ng/µl	0.25 g 10 ml	CA CE
3-Amino-2-nitrotoluene (3-Methyl-2-nitroaniline)	601-87-6	$C_7H_8N_2O_2$	152.15	L 10207800AL	10 ng/µl	10 ml	EC
3-Amino-4-nitrotoluene (5-Methyl-2-nitroaniline)	578-46-1	$C_7H_8N_2O_2$	152.15	C 10207900	certified	0.1 g	CA
4-Amino-2-nitrotoluene (4-Methyl-3-nitroaniline)	119-32-4	$C_7H_8N_2O_2$	152.15	C 10208200	certified	0.25 g	CA
4-Amino-3-nitrotoluene (4-Methyl-2-nitroaniline)	89-62-3	$C_7H_8N_2O_2$	152.15	C 10208300	certified	0.25 g	CA
4-Aminophenylether (4,4´-Oxydianiline)	101-80-4	$C_{12}H_{12}N_2O$	200.24	C 10215000	certified	0.25 g	CA
4-Aminophenylthioether (4,4´-Thiodianiline)	139-65-1	$C_{12}H_{12}N_2S$	216.31	C 10215500 L 10215500AL	certified 10 ng/µl	0.25 g 10 ml	CC DC
Aniline	62-53-3	C_6H_7N	93.13	CA10262500 L 10262500CY XA10262500CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	BH CE CE
4,4´-Benzidine	92-87-5	$C_{12}H_{12}N_2$	184.24	C 10536000 L 10536000AL XA10536000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CE DC DC
Bis-(4-aminophenyl)-methane (4,4´-Methylenedianiline)	101-77-9	$C_{13}H_{14}N_2$	198.27	C 10648000 L 10648000ME	certified 10 ng/µl	0.25 g 10 ml	CH CE
Bis-(4-dimethylaminophenyl)methane	101-61-1	$C_{17}H_{22}N_2$	254.38	C 10651900	certified	0.25 g	CA
4-Chloroaniline	106-47-8	C_6H_6ClN	127.57	C 11352000 XA11352000AL	certified 100 ng/µl	0.5 g 1 ml	CA CE
4-Chloro-2-methylaniline	95-69-2	C_7H_8ClN	141.60	C 11430000 L 11430000CY XA11430000ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CA CE CE
4,4´-Diamino-3,3´-dimethyldiphenyl methane	838-88-0	$C_{15}H_{18}N_2$	226.32	C 12194800	certified	0.1 g	EF
2,4-Diaminotoluene (4-Methyl-m-phenylenediamine)	95-80-7	$C_7H_{10}N_2$	122.17	C 12197600 L 12197600AL	certified 10 ng/µl	0.25 g 10 ml	BH CA
3,3´-Dichlorobenzidine	91-94-1	$C_{12}H_{10}Cl_2N_2$	253.1	C 12377900 L 12377900AL LA12377900AL	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 1 ml	DF DC DC
3,3´-Dimethoxybenzidine (o-Dianisidine)	119-90-4	$C_{14}H_{16}N_2O_2$	244.30	C 12721000 XA12721000AL	certified 100 ng/µl	0.1 g 1 ml	DA HD
3,3´-Dimethylbenzidine (o-Tolidine)	119-93-7	$C_{14}H_{16}N_2$	212.30	C 12726000 Y 12726000AL	certified 1000 ng/µl	0.1 g 10 ml	CC GD
2-Methoxy-5-methylaniline	120-71-8	$C_8H_{11}NO$	137.18	C 15081000 L 15081000EA	certified 10 ng/µl	0.25 g 10 ml	CA CE
4-Methoxy-1,3-phenylene diamine	615-05-4	$C_7H_{10}N_2O$	138.17	CA15081900 L 15081900AL	certified 10 ng/µl	0.1 g 10 ml	FK CH
4,4´-Methylene-bis(2-chloroaniline)	101-14-4	$C_{13}H_{12}Cl_2N_2$	267.2	C 15087500 L 15087500AL XA15087500AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CE CH CH
o-Toluidine	95-53-4	C_7H_9N	107.16	C 17594800 L 17594800CY XA17594800CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	BH CA CA
2,4,5-Trimethylaniline	137-17-7	$C_9H_{13}N$	135	C 17878000 LA17878000AL	certified 10 ng/µl	10 mg 1 ml	EF CH

Azodyes-Mix 1

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-Toluylendiamine)
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

10ng/µl each of 20 components in Acetonitrile

L 18000079AL	10ml	CFA
LA18000079AL	1ml	GD

Azodyes-Mix 3

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-Toluylendiamine)
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

10ng/µl each of 21 components in Acetonitrile

L 18000178AL	10ml	DBA
LA18000178AL	1ml	GK

Azodyes-Mix 6

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)
4,4'-Diamino-3,3'-dimethyldiphenyl methane
2,4-Diaminotoluene (2,4-Toluylendiamine)
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

10ng/µl each of 24 components in Acetonitrile

LA18000376AL	1ml	LE
L 18000376AL	10ml	DDA

Internal Standard:

3,3',5,5'-Tetramethylbenzidine

LA17413000AL	1ml	DC
L 17413000AL	10ml	DC

Azodyes-Mix 9

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
2,4-Diaminotoluene (2,4-Toluylendiamine)
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

100ng/µl each of 23 components in Acetonitrile

XA18000466AL	1ml	CFA

Azodyes-Mix 16

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
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

50ng/µl each of 22 components in Acetonitrile

XA18000856AL	1ml	BEK

Chloroparaffins

Chlorinated paraffins (CPs) have been produced since 1930 and have found many applications, such as polymer additives, lubricants, paints, and flame retardants (1., 2.) The chemical stability and physical properties of the CPs makes them suitable substitutes for PCBs (2.) Because of their high distribution tendency CPs are detected in a wide variety of environmental samples, particularly in biological material (3., 4.) Toxicological studies with these mixtures revealed that short chain congeners (C10-C13) show the highest activities (5., 6.) The use of single congeners with different levels of chlorination as reference standards is essential (5., 6.) Recently, pure single C10 congeners have been synthesised for the first time by the research groups of Dr.M.Coelhan and Prof.Dr.H.Parlar. Solvent “CY” is Cyclohexane.

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5. Campbell, M., McConnell, G.; Environ. Sci. Technol. 14, 1209 (1980)
6. Chlorparaffine. BUA-Stoffberichte, VCH (1993)
7. Specht W., Pelz S., GilsbachW.; Fresenius J. Anal. Chem. 353,183 (1995)
8. Coelhan, M., Saraci, M, Lahaniatis, E.S., Parlar, H.; Fresenius Environ. Bull., in print
9. Friedman, D., Lombardo, P.; J. of AOAC 58, 703 (1975)

Name	*Description*	*Formula*	*Conc.*	*Unit*	*Cat.No.*	*Price*
CP-1	**2,5,6,9-Tetrachlorodecane (mix of 3 diastereoisomers)**	$C_{10}H_{18}Cl_4$	10 ng/µl	1ml	LA17356500CY	BEK
CP-2	**1,2,9,10-Tetrachlorodecane (1 diastereoisomer)**	$C_{10}H_{18}Cl_4$	10 ng/µl	1ml	LA17356600CY	BEK
CP-3	**1,2,5,6,9-Pentachlorodecane (mix of 2 diastereoisomers)**	$C_{10}H_{17}Cl_5$	10 ng/µl	1ml	LA15963500CY	BEK
CP-4	**1,2,5,6,9,10-Hexachlorodecane (1 diastereoisomer)**	$C_{10}H_{16}Cl_6$	10 ng/µl	1ml	LA14171500CY	BEK
CP-5	**1,2,5,6,9,10-Hexachlorodecane (mix of 2 diastereoisomers)**	$C_{10}H_{16}Cl_6$	10 ng/µl	1ml	LA14171600CY	BEK
CP-6	**1,2,4,5,9,10-Hexachlorodecane**	$C_{10}H_{16}Cl_6$	10 ng/µl	1ml	LA14171400CY	BFL
CP-7	**1,2,4,5,6,9,10-Heptachlorodecane**	$C_{10}H_{15}Cl_7$	10 ng/µl	1ml	LA14110000CY	CFA
CP-8	**1,2,5,5,6,9,10-Heptachlorodecane**	$C_{10}H_{15}Cl_7$	10 ng/µl	1ml	LA14110010CY	CFA
CP-9	**2,3,4,5,6,7,8,9-Octachlorodecane**	$C_{10}H_{14}Cl_8$	1 ng/µl	1ml	ZA15705000CY	CFA
CP-10	**1,2,3,4,5,6,7,8,9-Nonachlorodecane**	$C_{10}H_{13}Cl_9$	1 ng/µl	1ml	ZA15620500CY	DBA

Chloroparaffin C10 Mix 1

CP-1	2,5,6,9-Tetrachlorodecane	10 mg/l
CP-2	1,2,9,10-Tetrachlorodecane	10 mg/l
CP-3	1,2,5,6,9-Pentachlorodecane	10 mg/l
CP-4	1,2,5,6,9,10-Hexachlorodecane	10 mg/l
CP-5	1,2,5,6,9,10-Hexachlorodecane	10 mg/l

5 components in Cyclohexane
LA22102000CY 1ml FFA

Chloroparaffin C10 Mix 2

CP-3	1,2,5,6,9-Pentachlorodecane	19 mg/l
CP-6	1,2,4,5,9,10-Hexachlorodecane	3.7 mg/l
CP-7	1,2,4,5,6,9,10-Heptachlorodecane	2.5 mg/l
CP-9	2,3,4,5,6,7,8,9-Octachlorodecane	0.5 mg/l
CP-10	1,2,3,4,5,6,7,8,9-Nonachlorodecane	0.9 mg/l

5 components in Cyclohexane
LA22102200CY 1ml KFA

Technical Grade Chloroparaffin Compounds

Description	*Conc.*	*Unit*	*Cat.No.*	*Price*
Chloroparaffin C10-C13 51.5%Cl	100 ng/µl	10ml	X 23105100CY	DF
Chloroparaffin C10-C13 55.5% Cl	100 ng/µl	10ml	X 23105500CY	DF
Chloroparaffin C10-C13 63% Cl	100 ng/µl	10ml	X 23106300CY	DF
Chloroparaffin C14-C17 42% Cl	100 ng/µl	10ml	X 23144200CY	DF
Chloroparaffin C14-C17 52% Cl	100 ng/µl	10ml	X 23145200CY	DF
Chloroparaffin C14-C17 57% Cl	100 ng/µl	10ml	X 23145700CY	DF
Chloroparaffin C18-C20 36% Cl	100 ng/µl	10ml	X 23183600CY	DF
Chloroparaffin C18-C20 49% Cl	100 ng/µl	10ml	X 23184900CY	DF
Chloroparaffin C22 72.1% Cl	100 ng/µl	10ml	X 23227200CY	DF

Chloroparaffins

Polychlorinated paraffins may be analyzed by short-column gas chromatography using C10, C11, C12 and C13 chlorinated alkanes.

Description	*Chain*	*Chlorination*	*Conc.*	*Solvent*	*Unit*	*Cat. No.*	*Price*
Chloroparaffin	**C10**	**44.82% Cl**	10 ng/µl	Cyclohexane	1 ml	LA11457510CY	LE
Chloroparaffin	**C10**	**50.18% Cl**	10 ng/µl	Cyclohexane	1 ml	LA11457512CY	LE
Chloroparaffin	**C10**	**55.00% Cl**	10 ng/µl	Cyclohexane	1 ml	LA11457514CY	LE
Chloroparaffin	**C10**	**60.09% Cl**	10 ng/µl	Cyclohexane	1 ml	LA11457516CY	LE
Chloroparaffin	**C10**	**65.02% Cl**	10 ng/µl	Cyclohexane	1 ml	LA11457518CY	LE
Chloroparaffin	**C11**	**45.50% Cl**	10 ng/µl	Cyclohexane	1 ml	LA11457520CY	LE
Chloroparaffin	**C11**	**50.21% Cl**	10 ng/µl	Cyclohexane	1 ml	LA11457522CY	LE
Chloroparaffin	**C11**	**55.20% Cl**	10 ng/µl	Cyclohexane	1 ml	LA11457524CY	LE
Chloroparaffin	**C11**	**60.53% Cl**	10 ng/µl	Cyclohexane	1 ml	LA11457526CY	LE
Chloroparaffin	**C11**	**65.25% Cl**	10 ng/µl	Cyclohexane	1 ml	LA11457528CY	LE
Chloroparaffin	**C12**	**45.32% Cl**	10 ng/µl	Cyclohexane	1 ml	LA11457530CY	LE
Chloroparaffin	**C12**	**50.18% Cl**	10 ng/µl	Cyclohexane	1 ml	LA11457532CY	LE
Chloroparaffin	**C12**	**55.00% Cl**	10 ng/µl	Cyclohexane	1 ml	LA11457534CY	LE
Chloroparaffin	**C12**	**65.08% Cl**	10 ng/µl	Cyclohexane	1 ml	LA11457536CY	LE
Chloroparaffin	**C12**	**69.98% Cl**	10 ng/µl	Cyclohexane	1 ml	LA11457538CY	LE
Chloroparaffin	**C13**	**44.90% Cl**	10 ng/µl	Cyclohexane	1 ml	LA11457540CY	LE
Chloroparaffin	**C13**	**50.23% Cl**	10 ng/µl	Cyclohexane	1 ml	LA11457542CY	LE
Chloroparaffin	**C13**	**55.03% Cl**	10 ng/µl	Cyclohexane	1 ml	LA11457544CY	LE
Chloroparaffin	**C13**	**59.98% Cl**	10 ng/µl	Cyclohexane	1 ml	LA11457546CY	LE
Chloroparaffin	**C13**	**65.18% Cl**	10 ng/µl	Cyclohexane	1 ml	LA11457548CY	LE

Literature: (1) Coelhan,M. Anal. Chem. 1999, 71, 4498-4505 ; (2) Coelhan,M., Saraci, M., Parlar, H., Chemosphere 2000, 40,685-689
(3) Coelhan,M., Saraci, M., Lahaniatis,M., Leopold,G., Parlar, H., FEB 1998, 7, 353-360

Chlorostyrenes

Prof. Dr. H. Parlar and his research group from Technical University Munich succeded in producing important Chlorostyrene single components.

Description	*Conc.*	*Solvent*	*Unit*	*Cat. No.*	*Price*
2,3,4,5,6-Pentachlorostyrene	10 ng/µl	Cyclohexane	1 ml	LA15973160CY	BBK
alpha-2,3,4,5,6-Hexachlorostyrene	10 ng/µl	Cyclohexane	1 ml	LA14185010CY	BBK
(E)-beta-2,3,4,5,6-Hexachlorostyrene	10 ng/µl	Cyclohexane	1 ml	LA14185020CY	BBK
(Z)-beta-2,3,4,5,6-Hexachlorostyrene	10 ng/µl	Cyclohexane	1 ml	LA14185022CY	BBK
(E)-alpha,beta,2,3,4,5,6-Heptachlorostyrene	10 ng/µl	Cyclohexane	1 ml	LA14121010CY	BBK
(Z)-alpha,beta,2,3,4,5,6-Heptachlorostyrene	10 ng/µl	Cyclohexane	1 ml	LA14121012CY	BBK
beta,beta,2,3,4,5,6-Heptachlorostyrene	10 ng/µl	Cyclohexane	1 ml	LA14121014CY	BBK
Octachlorostyrene	10 ng/µl	Cyclohexane	1 ml	LA15710000CY	BBK
Chlorostyrene-Standard-Mix 1 containing 1 ng/µl of each single component	1 ng/µl	Cyclohexane	1 ml	ZA22103000CY	FFA

Literature: (1) Reil,G., Diplomarbeit (1999), Technical University of Munich, Institute for Chemical Technical Analysis

4,4’-Diphenoquinones and 4,4’-Dihydroxybiphenyls

4,4’-Diphenoquinones produced under oxidative conditions, such as combustion, pyrolysis and oxidative metabolism (1.) have been detected in different environmental samples (2.) Toxicological studies of 3,3’,5,5’-tetrachloro-4,4’-diphenoquinone showed that this substance binds to the nuclear T4 receptor like chlorinated dioxins (3.) Recently, some compounds of this substance class have been synthesized by the research group of Prof. Dr. H. Parlar (TU Munich) and an analytical method has been developed in cooperation with the research groups of Prof. Dr. M. Bahadir and Prof. Dr. H. Hopf (TU Brunswick) (2.) Diphenoquinones and dihydroxybiphenyls are in an equilibrium, which is completely shifted to the dihydroxybiphenyls side by soxhlet extraction with Acetone as well as by liquid/liquid-partitioning with Hexane and Water.

Description		*Conc.*	*Solvent*	*Unit*	*Cat. No.*	*Price*
DHB	**4,4’-Dihydroxybiphenyl**	10 ng/µl	Acetonitrile	1ml	LA12635500AL	KL
DQ	**4,4’-Diphenoquinone**	10 ng/µl	Acetonitrile	1ml	LA12882500AL	KL
TCDHB	**3,3’,5,5’-Tetrachloro-4,4’-dihydroxybiphenyl**	10 ng/µl	Acetonitrile	1ml	LA17356900AL	KL
TCDQ	**3,3’,5,5’-Tetrachloro-4,4’-diphenoquinone**	10 ng/µl	Acetonitrile	1ml	LA17357000AL	KL
TMxDHB	**3,3’,5,5’-Tetramethoxy-4,4’-dihydroxybiphenyl**	10 ng/µl	Acetonitrile	1ml	LA17407500AL	KL
TMxDQ	**3,3’,5,5’-Tetramethoxy-4,4’-diphenoquinone**	10 ng/µl	Acetonitrile	1ml	LA17407700AL	KL
TMDHB	**3,3’,5,5’-Tetramethyl-4,4’-dihydroxybiphenyl**	10 ng/µl	Acetonitrile	1ml	LA17413800AL	KL
TMDQ	**3,3’,5,5’-Tetramethyl-4,4’-diphenoquinone**	10 ng/µl	Acetonitrile	1ml	LA17414000AL	KL

1. Waters, W. A.; J.Chem. Soc. [B] 2026-2029 (1971) Eastmond, D. A., Smith, M. T., Ruzo, L. O., Ross, D.; Mol. Pharmacol. 30, 674-679 (1986)
2. Otto, F., Leupold, G., Parlar, H., Rosemann, R., Bahadir, M., Hopf, H.; Anal. Chem. Submitted
3. McKinney, J., Fannin, R., Chae, K., Rickenbacher, U., Peddersen, L.; J. Med. Chem. 30, 79-86 (1987)

Dyes

Dyes that are intended for use in textiles and household products have been identified as present in foodstuffs. For example Sudan dyes are red dyes, that are used for colouring solvents, oils, waxes, petrol, shoe and floor polishes. They have been detected in chili powder. Solvent 'CY' is Cyclohexane and 'AC' is Acetone.

Description	*CAS*	*Formula*	*MW*	*Cat.No.*	*Conc.*	*Unit*	*Price*
Acid Red 2G	3734-67-6	$C_{18}H_{13}N_3O_8S_2{}_2Na$	509.43	C 10028700	certified	0.1 g	EH
Acid Red 26	3761-53-3	$C_{18}H_{14}N_2O_7S_2{}_2Na$	480.42	C 10028800	certified	0.1 g	EH
Acid Violet 49	1694-09-3	$C_{39}H_{40}N_3NaO_6S_2$	733.87	C 10028900	certified	0.1 g	EH
Acid Yellow 7	2391-30-2	$C_{19}H_{14}N_2O_5SNa$	405.39	C 10029000	certified	0.25 g	HD
Allura Red AC	25956-17-6	$C_{18}H_{14}N_2O_8S_2{}_2Na$	496.424	C 10125000	certified	0.1 g	EH
Aloin	1415-73-2	$C_{21}H_{22}O_9$	418.39	C 10142000	certified	0.25 g	CH
Amaranth	915-67-3	$C_{20}H_{11}N_2O_{10}S_3{}_3Na$	604.5	E 10148500	neat	0.25 g	CE
Anthraquinone	84-65-1	$C_{14}H_8O_2$	208.20	C 10281000 XA10281000AL	certified 100 ng/µl	0.25 g 1 ml	BH CE
Astaxanthin	7542-45-2	$C_{40}H_{52}O_4$	596.85	CA10307000	certified	0.25 g	FC
Basic Red 9	569-61-9	$C_{19}H_{17}N_3 \cdot HCl$	323.82	C 10425000	certified	0.1 g	EH
Basic Violet 1	8004-87-3	$C_{24}H_{28}ClN_3$	393.95	C 10427100	certified	0.1 g	EH
Basic Violet 3	548-62-9	$C_{25}H_{30}ClN_3$	407.98	C 10427500	certified	0.1 g	DA
Basic Violet 14 HCl	632-99-5	$C_{20}H_{20}ClN_3 \cdot HCl$	337.85	C 10428000	certified	0.1 g	EH
Bixin	6983-79-5	$C_{25}H_{30}O_4$	394.50	C 10661500	certified	0.1 g	EF
Brillant Black BN	2519-30-4	$C_{28}H_{22}N_5O_{14}S_4{}_3Na$	803.7	E 10665000	neat	0.25 g	CC
Brilliant Blue FCF (E133)	3844-45-9	$C_{37}H_{36}N_2O_9S_3{}_2Na$	794.6	C 10665200	certified	0.25 g	CC
Canthaxanthine	514-78-3	$C_{40}H_{52}O_2$	564.86	CA10947000	certified	0.15 g	EF
Carminic acid (E120)	1260-17-9	$C_{22}H_{20}O_{13}$	492.40	E 11044000	neat	0.1 g	DC
beta-Carotene	7235-40-7	$C_{40}H_{56}$	536.9	CA11045800	certified	0.25 g	DA
Copper (II) naphthenate	1338-02-9	$_2(C_{11}H_7O_2).Cu$	405.86	C 11699000	certified	0.25 g	CC
Curcumin (E100)	458-37-7	$C_{21}H_{20}O_6$	368.4	E 11780000	neat	0.25 g	CE
Direct Black 38	1937-37-7	$C_{34}H_{27}N_9O_7S_2\ Na_2$	783	C 12965000	certified	0.1 g	EH
Direct Blue 2b	2602-46-2	$C_{32}H_{24}N_6O_{14}S_4\ Na_4$	936.5	C 12965200	certified	0.1 g	EH
Direct Red 28	573-58-0	$C_{32}H_{24}N_6O_6S_2\ Na_2$	696.66	C 12965400	certified	0.1 g	EH
Disperse Blue 1	2475-45-8	$C_{14}H_{12}N_4O_2$	268.3	C 12972010	certified	0.1 g	EH
Disperse Blue 3	2475-46-9	$C_{17}H_{16}N_2O_3$	296.32	C 12972013	certified	0.1 g	EH
Disperse Blue 7	3179-90-6	$C_{18}H_{18}N_2O_6$		C 12972017	certified	0.1 g	EH
Disperse Blue 26	3860-63-7	$C_{16}H_{14}N_2O_4$	298,3	C 12972019	certified	0.1 g	EH
Disperse Blue 35	12222-75-2			C 12972020	certified	0.1 g	EH
Disperse Blue 102 (technical)	69766-79-6	$C_{15}H_{19}N_5O_4S$	365.41	C 12972027	certified	0.1 g	EH
Disperse Blue 106	12223-01-7	$C_{14}H_{17}N_5O_3S$	335.38	C 12972030	certified	0.1 g	EH
Disperse Blue 124	61951-51-7			C 12972040	certified	0.1 g	EH
Disperse Brown 1	23355-64-8	$C_{16}H_{15}Cl_3N_4O_4$		C 12972070	certified	0.1 g	EH
Disperse Orange 1	2581-69-3	$C_{18}H_{14}N_4O_2$	318.33	C 12972101	certified	0.1 g	EH
Disperse Orange 3	730-40-5	$C_{12}H_{10}N_4O_2$	242.24	C 12972110	certified	0.1 g	EH
Disperse Orange 11	82-28-0	$C_{15}H_{11}NO_2$	237.25	C 12972111	certified	0.1 g	EH
Disperse Orange 13	6253-10-7	$C_{22}H_{16}N_4O$	352.39	C 12972113	certified	0.1 g	EH
Disperse Orange 37	13301-61-6	$C_{17}H_{15}Cl_2N_5O_2$	392.2	C 12972120	certified	0.1 g	EH
Disperse Orange 61	12270-45-0	$C_{17}H_{15}Br_2N_5O_2$	481.15	C 12972135	certified	0.1 g	EH
Disperse Orange 149	85136-74-9	$C_{25}H_{26}N_6O_3$	458.51	C 12972150	certified	0.1 g	EH
Disperse Red 1	2872-52-8	$C_{16}H_{18}N_4O_3$	314.3	C 12972210	certified	0.1 g	EH
Disperse Red 11	2872-48-2	$C_{15}H_{12}N_2O_3$	268.3	C 12972221	certified	0.1 g	EH
Disperse Red 17	3179-89-3			C 12972227	certified	0.1 g	EH
Disperse Red 167	61968-52-3	$C_{23}H_{26}ClN_5O_7$	623.40	C 12972267	certified	0.1 g	EH
Disperse Yellow 1	119-15-3	$C_{12}H_9N_3O_5$	275.21	C 12972308	certified	0.1 g	EH
Disperse Yellow 3	2832-40-8	$C_{15}H_{15}N_3O_2$	269.3	C 12972310	certified	0.1 g	EH
Disperse Yellow 9	6373-73-5	$C_{12}H_{10}N_4O_4$	274.24	C 12972319	certified	0.1 g	EH
Disperse Yellow 23	6250-23-3	$C_{18}H_{14}N_4O$	302,3	C 12972323	certified	0.1 g	EH
Disperse Yellow 39	12236-29-2	$C_{17}H_{16}N_2O$	264.3	C 12972339	certified	0.1 g	EH
Disperse Yellow 49	54824-37-2			C 12972349	certified	0.1 g	EH

Description	*CAS*	*Formula*	*MW*	*Cat.No.*	*Conc.*	*Unit*	*Price*
Erythrosine	568-63-8	$C_{20}H_6I_4O_5Na_2$	879.9	C 13205000	certified	0.25 g	CC
Ferrocene	102-54-5	$C_{10}H_{10}Fe$	186.04	C 13644000	certified	0.25 g	BH
Indigotine	860-22-0	$C_{16}H_8N_2Na_2O_8S_2$	466.35	C 14289000	neat	0.25 g	CC
Iron Oxide Pigment Black	120899-48-1			E 14375000	neat	0.1 g	CH
Iron Oxide Pigment Red				E 14375200	neat	0.1 g	CH
Iron Oxide Pigment Yellow	51274-00-1			E 14375400	neat	0.1 g	CH
Leucocrystal Violet	603-48-5	$C_{25}H_{31}N_3$	373.54	C 14629400	certified	0.1 g	DA
Leucomalachite green	129-73-7	$C_{23}H_{26}N_2$	330.48	C 14629500 LA14629500CY	certified 10 ng/µl	0.1 g 1 ml	CC CC
Leucomalachite green D6		$C_{23}H_{20}N_2D_6$	336.48	C 14629510 XA14629510AC	certified 100 ng/µl	10 mg 1.1 ml	BDK LE
Malachite green oxalate salt	2437-29-8	$C_{48}H_{50}N_4O_4$ $_2H_2C_2O_4$	927.0	C 14680000	certified	0.25 g	CA
Malachite green D5 picrate		$C_{29}D_5H_{22}N_5O_7$	562.58	C 14680010 XA14680010AC	certified 100 ng/µl	10 mg 1.1 ml	DGA LE
Monascus Red (technical)				C 15290500	certified	0.1 g	EH
Navy Blue 018112	118685-33-9	$C_{39}H_{23}ClCrN_7O_{12}S$ Na_2	947,2	C 15492000	certified	0.1 g	EH
Orange II sodium salt	633-96-5	$C_{16}H_{11}N_2NaO_4S$	350.32	C 15735000	certified	0.25 g	CC
Para Red	6410-10-2	$C_{16}H_{11}N_3O_3$	293.28	C 15875000	certified	0.1 g	CC
Para Red D6 (naphthyl D6)		$C_{16}D_6H_5N_3O_3$	299.28	C 15875100 XA15875100AC	certified 100 ng/µl	10 mg 1.1 ml	DGA BCK
Patent Blue V	68238-36-8	$C_{27}H_{31}N_2O_6S_2Na$	566.7	C 15895900	certified	0.25 g	CC
Ponceau 4RC (E124)	2611-82-7	$C_{20}H_{11}N_2\ Na_3O_{10}S_3$	604.47	E 16284000	neat	0.1 g	FA
Quinoline Yellow	8004-92-0	$C_{18}H_{11}NO_2$	273.3	C 16709700	certified	0.25 g	CC
Reactive Black 5	12225-25-1	$C_{26}H_{21}N_5\ Na_4O_{19}S_6$	991.79	C 16809000	certified	0.1 g	EH
Reactive Blue 19	12225-25-1	$C_{26}H_{21}N_5\ Na_4O_{19}S_6$	991.79	C 16809010	certified	0.1 g	EH
Reactive Orange 16	12225-88-6	$C_{20}H_{17}N_3\ Na_2O_{11}S_3$		C 16809050	certified	0.1 g	EH
Reactive Violet 5	12226-38-9	$C_{20}H_{16}N_3\ Na_3O_{15}S_4$		C 16809100	certified	0.1 g	EH
Rhodamine B chloride	81-88-9	$C_{28}H_{31}ClN_2O_3$	479.0	E 16813550	neat	0.25 g	CH
(-)-Riboflavin (Vitamin B2)	83-88-5	$C_{17}H_{20}N_4O_6$	376.37	C 16813600	certified	0.25 g	CC
Riboflavine-5´-phosphate sodium	130-40-5	$C_{17}H_{20}N_4NaO_9P$	478.34	C 16813610	certified	0.25 g	CE
Sudan 1	842-07-9	$C_{16}H_{12}N_2O$	248.18	C 16986101	certified	0.25 g	CE
Sudan 2	3118-97-6	$C_{18}H_{16}N_2O$	276.2	C 16986102	certified	0.25 g	CE
Sudan 3	85-86-9	$C_{22}H_{16}N_4O$	352.24	C 16986103	certified	0.25 g	CE
Sudan 4	85-83-6	$C_{24}H_{20}N_4O$	380.45	C 16986104	certified	0.25 g	CE
Sudan 1 D5 (phenyl D5)	752211-63-5	$C_{16}H_7N_2OD_5$	253.18	C 16986105 XA16986105AC	certified 100 ng/µl	10 mg 1.1 ml	LE GD
Sudan 4 D6 (naphthyl D6)		$C_{24}H_{14}N_4OD_6$	386.45	C 16986108 XA16986108AC	certified 100 ng/µl	10 mg 1.1 ml	CBA GD
Sudan Black B	4197-25-5	$C_{29}H_{24}N_6$	456.54	C 16986110	certified	0.1 g	CE
Sudan Blue 2	17354-14-2	$C_{22}H_{26}N_2O_2$	350.45	C 16986113	certified	0.1 g	CE
Sudan Orange G	2051-85-6	$C_{12}H_{10}N_2O_2$	214.22	C 16986115	certified	0.1 g	CE
Sudan Red 7B	6368-72-5	$C_{24}H_{21}N_5$	379.46	C 16986120	certified	0.1 g	CE
Sudan Red B	3176-79-2	$C_{24}H_{20}N_4O$	380.44	C 16986122	certified	0.1 g	CE
Sudan Red G	1229-55-6	$C_{17}H_{14}N_2O_2$	278.31	C 16986127	certified	0.1 g	CE
Sudan Yellow	60-11-7	$C_{14}H_{15}N_3$	225.30	C 16986150	certified	0.25 g	DC
Sunset Yellow (E110)				C 17048000	certified	0.1 g	FA
Tartrazine	1934-21-0	$C_{16}H_9N_4Na_3O_9S_2$	534.4	E 17138000	neat	0.25 g	CC
Toluidine Red	2425-85-6	$C_{17}H_{13}N_3O_3$	307.30	C 17597000	certified	0.1 g	CC
VAT Green 1 (technical product)	128-58-5	$C_{36}H_{20}O_4$	516.56	C 17901000	certified	0.1 g	EH

Food Related Compounds

A range of food related compounds, from fatty acids to vitamines are listed. Products with catalogue numbers beginning with “L” are 10ng/µl solutions, those beginning with ”C” are certified, neat. If you are unable to find the compound you require, please telephone, fax or e-mail us with your requirements and we will do our utmost to help. A code ending with ‘CY’ indicates the solvent is Cyclohexane, ‘MB’ is Methyl tert-butyl ether, ‘ME’ is Methanol.

Even Carbon Straight Chain Fatty Acids and Methyl Esters

		Fatty Acids			Methyl Esters		
Description		*Cat. No.*	*Unit*	*Price*	*Cat. No.*	*Unit*	*Price*
Ethanoic acid (Acetic acid)	C2	CA10015500	5ml	BH	C 10016300	5ml	CH
Butanoic acid (Butyric acid)	C4	CA10931750	0.25g	BH	C 10931780	0.25g	CA
Hexanoic acid (Caproic acid)	C6	C 14196000	0.25g	BH	C 14196400	1ml	BH
Octanoic acid (Caprylic acid)	C8	C 15711050	0.25g	BH	C 15711090	1ml	CA
Decanoic acid (Capric acid)	C10	C 12095050	0.25g	BH	C 12095090	1ml	BH
Dodecanoic acid (Lauric acid)	C12	C 13060400	0.25g	CA	C 13060600	1ml	CC
Tetradecanoic acid (Myristic acid)	C14	C 17396700	0.25g	CA	C 17396770	1ml	CA
Hexadecanoic acid (Palmitic acid)	C16	C 14191800	0.25g	CA	C 14192100	0.25g	CC
Octadecanoic acid (Stearic acid)	C18	C 15710120	0.25g	CA	C 15710180	1g	CC
Eicosanoic acid (Arachidic acid)	C20	C 13112800	0.1g	CH	C 13112840	0.1g	CH
Docosanoic acid (Behenic acid)	C22	C 13057800	0.1g	CH	C 13057840	0.5g	CA
Tetracosanoic acid (Lignoceric acid)	C24	C 17396000 L 17396000CY	0.1g 10ml	CA CA	C 17396040 L 17396040CY	0.1g 10ml	DC DA
Hexacosanoic acid (Cerotic acid)	C26	C 14191300 L 14191300MB	20mg 10ml	DH DF	L 14191330MB	10ml	DF
Octacosanoic acid (Montanic acid)	C28	C 15710060 L 15710060MB	50mg 10ml	EH DF	C 15710080 L 15710080ME	0.1g 10ml	FC DF
Triacontanoic acid (Mellisic acid)	C30	C 17609100 L 17609100MB	0.1g 10ml	HL CH	L 17609150CY	10ml	CH

Even Carbon Straight Chain Fatty Acids Ethyl Esters

		Ethyl Esters		
Description		*Cat. No.*	*Unit*	*Price*
Ethanoic acid (Acetic acid)	C2	C 13319000	5ml	BH
Butanoic acid (Butyric acid)	C4	C 10931770	0.25g	BH
Hexanoic acid (Caproic acid)	C6	C 14196200	0.25g	BH
Octanoic acid (Caprylic acid)	C8	C 15711070	0.25g	BH
Decanoic acid (Capric acid)	C10	C 12095070	0.25g	BH
Dodecanoic acid (Lauric acid)	C12	C 13060500	0.25g	CA
Tetradecanoic acid (Myristic acid)	C14	C 17396730	0.25g	CA
Hexadecanoic acid (Palmitic acid)	C16	C 14192000	0.1g	CC
Octadecanoic acid (Stearic acid)	C18	C 15710150	0.1g	CC
Eicosanoic acid (Arachidic acid)	C20	C 13112820	0.1g	DA
Docosanoic acid (Behenic acid)	C22	C 13057820	0.1g	DA
Tetracosanoic acid (Lignoceric acid)	C24	C 17396020	0.1g	DF
Triacontanoic acid (Mellisic acid)	C30	L 17609130CY	10ml	CH

Odd Carbon Straight Chain Fatty Acids and Methyl Esters

		Fatty Acids			Methyl Esters		
Description		*Cat. No.*	*Unit*	*Price*	*Cat. No.*	*Unit*	*Price*
Methanoic acid (Formic acid)	C1	C 13913000	1ml	CA	C 13913600	1ml	CA
Propanoic acid (Propionic acid)	C3	C 16493000	1ml	CA	C 16493600	1ml	CA
Pentanoic acid (Valeric acid)	C5	CA17899500	1ml	CA	C 17899750	1ml	CA
Heptanoic acid (Heptylic acid)	C7	C 14126700	1ml	BH	C 14126900	1ml	BH
Nonanoic acid (Pelargonic acid)	C9	C 15623100	1ml	BH	C 15623150	1ml	CA
Undecanoic acid (Undecyclic acid)	C11	C 17896400	0.25g	BH	C 17896450	1ml	BH
Tridecanoic acid (Tridecyclic acid)	C13	C 17818100	0.25g	CA	C 17818150	0.1g	CA
Pentadecanoic acid (Pentadecyclic acid)	C15	C 15973740	0.1g	CH	C 15973770	0.1g	CH
Heptadecanoic acid (Margaric acid)	C17	C 14122600	0.1g	CE	C 14122650 L 14122650CY	0.1g 10ml	CA CE
Nonadecanoic acid (Nonadecyclic acid)	C19	C 15622300	0.1g	CE	C 15622360 L 15622360ME	0.1g 10ml	CE CE
Heneicosanoic acid	C21	C 14085100	0.1g	DH	C 14085150	0.1g	EH
Tricosanoic acid	C23	C 17805500	0.1g	FC	C 17805550 L 17805550CY	0.1g 10ml	FC DA
Pentacosanoic acid	C25	C 15973630	0.1g	HL	C 15973660 L 15973660CY	20mg 10ml	EC DC
Heptacosanoic acid	C27	L 14122400CY	10ml	DA	L 14122440CY	10ml	DA

Odd Carbon Straight Chain Fatty Acids Ethyl and Propyl Esters

		Ethyl Esters			Propyl Esters		
Description		*Cat. No.*	*Unit*	*Price*	*Cat. No.*	*Unit*	*Price*
Methanoic acid (Formic acid)	C1	C 13913400	0.25g	CA	C 13913800	0.25g	20:00
Propanoic acid (Propionic acid)	C3	C 16493500	0.25g	BH	C 16493700	0.25g	BH
Pentanoic acid (Varleric acid)	C5	C 17899700	0.25g	BH			
Heptanoic acid (Heptylic acid)	C7	C 14126800	0.25g	BH			
Nonanoic acid (Pelargonic acid)	C9	C 15623130	0.25g	BH			
Undecanoic acid (Undecyclic acid)	C11	C 17896420	0.25g	BH			
Tridecanoic acid (Tridecyclic acid)	C13	C 17818130	0.1g	CC			
Pentadecanoic acid (Pentadecyclic acid)	C15	C 15973760	0.1g	CH			
Heptadecanoic acid (Margaric acid)	C17	L 14122630MB	10ml	DA			
Nonadecanoic acid (Nonadecyclic acid)	C19	L 15622330MB	10ml	DA			

Dicarboxylic Fatty Acids and Dimethyl Esters

		Fatty Acids			Dimethyl Esters		
Description		*Cat. No.*	*Unit*	*Price*	*Cat. No.*	*Unit*	*Price*
Ethanedioic acid (Oxalic acid)	C2	C 15775000	0.25g	CA	C 15775500	0.25g	CA
Propanedioic acid (Malonic acid)	C3	C 14731000	0.25g	CA	C 14731500	0.25g	CA
Butanedioic acid (Succinic acid)	C4	C 16985000	0.25g	CA	C 16985500	0.25g	CA
Pentanedioic acid (Glutaric acid)	C5	C 14034500	0.25g	CA	C 14034900	0.25g	CA
Hexanedioic acid (Adipic acid)	C6	C 10045900	0.25g	CA	C 10046200	0.25g	CA
Heptanedioic acid (Pimelic acid)	C7	C 15977600	0.25g	CA	C 15977640	0.1g	CC
Octanedioic acid (Suberic acid)	C8	C 14195530	0.25g	CA	C 14195570	0.25g	CC
Nonanedioic acid (Azelaic acid)	C9	C 14126200	0.25g	CA			
Decanedioic acid (Sebacic acid)	C10	C 15711010	0.25g	CA	C 15711030	0.25g	CA
Dodecanedioic acid	C12	C 12095020	0.25g	CA			
Tetradecanedioic acid	C14	C 13060100	0.1g	CC			
Octadecanedioic acid	C18	C 15710110	0.1g	DF			

Unsaturated Fatty Acids and Methyl Esters - Monoenes

		Fatty Acids			Methyl Esters		
		Cat.No.	*Unit*	*Price*	*Cat.No.*	*Unit*	*Price*
Myristoleic acid	$C14^{1=}$	L 15392000CY	10ml	DA	C 15392050 L 15392050CY	50mg 10ml	FC DA
Palmitoleic acid	$C16^{1=}$	CA15843200 L 15843200CY	0.1g 10ml	HD DA			
Palmitelaidic acid	$C16^{1=}$				C 15843000 L 15843000CY	10mg 10ml	DF DA
cis-10-Heptadecenoic acid	C17	L 14122800ME	10ml	DA			
Oleic acid	$C18^{1=}$Z	C 15727000	0.1g	CC	C 15727060	0.1g	CH
Elaidic acid	$C18^{1=}$E	C 13115000	0.1g	CE	C 13115060	0.1g	CH
cis-11-Octadecenoic acid	$C18^{1=}$	L 15710420CY	10ml	DC	C 15710460 L 15710460CY	10mg 10ml	GD DC
trans-11-Octadecenoic acid (Vaccenic acid)	$C18^{1=}$	L 15710430CY	10ml	DC	L 15710470CY	10ml	DC
Ricinoleic acid	$C18^{1=}$OH				C 16814070 L 16814070CY	50mg 10ml	FC DC
Ricinelaidic acid	$C18^{1=}$OH				C 16814020 L 16814020CY	50mg 10ml	FC DC
Petroselinic acid	$C18^{1=}$	L 16001000CY	10ml	DA	C 16001060 L 16001060CY	10mg 10ml	EC DA
cis-8-Eicosenoic acid	C20	L 13113500ME	10ml	DA			
Erucic acid	$C22^{1=}$	C 13203000 L 13203000CY	0.1g 10ml	CC DA	C 13203060 L 13203060ME	0.1 10ml	CC DA
Nervonic acid	$C24^{1=}$	L 15504000CY	10ml	DA	L 15504040CY	10ml	DA

Unsaturated Fatty Acids and Methyl Esters

		Fatty Acids			Methyl Esters		
Description		*Cat. No.*	*Unit*	*Price*	*Cat. No.*	*Unit*	*Price*
Linoleic acid	$C18^{2=}$	C 14635400	0.1g	CC	C 14635450	0.1g	CE
Linolelaidic acid	$C18^{2=}$	L 14635500ME	10ml	DA	L 14635550ME	10ml	DA
Linolenic acid	$C18^{3=}$	C 14635600 L 14635600ME	0.1g 10ml	BCK FA	C 14635900 L 14635900ME	0.1g 10ml	DC DF
11,14-Eicosadienoic acid	C20	L 13112500ME	10ml	DA	L 13112550ME	10ml	DA

Acetic Acids Derivatives

Description	*Cat. No.*	*Unit*	*Price*
Acetic acid	CA10015500	5ml	BH
Acetic acid-methyl ester	C 10016300	5ml	CH
Acetic acid-ethyl ester	C 13319000 XA13319000ME	5ml 1ml	BH CE
Acetic acid-n-propyl ester	CA10016500	0.25g	BH
Acetic acid-isopropyl ester	C 10016200	1ml	CA
Acetic acid-butyl ester	C 10929000	0.25g	CA
Acetic acid-sec.-butyl ester	C 10015710	0.25g	CA
Acetic acid-tert.-butyl ester	CA10015720	1ml	CA
Acetic acid-isobutyl ester	C 10016100	0.25g	CA
Acetic acid-3-methylbutyl ester	C 10016270	0.25g	CA
Acetic acid-2-pentyl ester	C 10016400	0.25g	CA
Acetic acid-2-ethoxyethyl ester	C 10016000	0.25g	BH
Acetic acid-linalyl ester	C 10016230	0.25g	CA
N-Methylacetamide	C 15083300	0.25g	BH
N-Ethylacetamide	C 13318500	0.25g	BH
Acetic acid-dimethylamide	C 10015900	0.25g	BH
Acetic acid-diethylamide	C 10015800	0.25g	BH

Saturated Fatty Alcohols

Description		*Cat. No.*	*Unit*	*Price*
1-Eicosanol (Arachidyl alcohol)	C20	C 13113000	0.1g	CC
1-Heneicosanol	C21	C 14085200	0.1g	DF
1-Docosanol (Behenyl alcohol)	C22	C 13058000	0.25g	BH
1-Tricosanol	C23	L 17806000MB	10ml	EF
1-Tetracosanol (Lignoceryl alcohol)	C24	C 17396100 L 17396100MB	0.1g 10ml	EH DC
1-Pentacosanol	C25	L 15973680MB	10ml	DC
1-Hexacosanol (Cerotyl alcohol)	C26	L 14191400MB	10ml	DA
1-Heptacosanol	C27	L 14122470MB	10ml	DH
1-Octacosanol (Montanyl alcohol)	C28	L 15710090MB	10ml	DA
1-Triacontanol (Melissyl alcohol)	C30	XA17609200MB	1ml	DA

Vitamins

Description	*Cat. No.*	*Unit*	*Price*
8'-Apoaldehyde	CA10290900	50mg	FC
Ascorbic Acid	C 10303000	0.25g	BH
Ascorbic acid calcium salt	C 10303100	0.25g	CE
Ascorbic acid sodium salt	C 10303900	0.25g	CC
Ascorbyl palmitate	C 10303930	0.25g	CE
Astaxanthin	CA10307000	0.25g	FC
D(+)-Biotin	C 10625000	0.25g	CC
Canthaxanthin	CA10947000	0.15g	EF
Beta-Carotene	CA11045800	0.25g	DA
Cyanocobalamin	CA11798500	50mg	CC
Dextromethorphan	C 12170500	0.25g	CE
Folic Acid	C 13888000	0.25g	CA
Lutein	CA14652000	50mg	EBA
Menadione	C 14863000	0.25g	CH
Menadione sodium bisulfide	C 14863200	0.25g	CH
Nicotinamide	C 15519500	0.25g	CA
Nicotinic Acid	C 15521000	0.25g	CA

Description	*Cat. No.*	*Unit*	*Price*
Nicotinic acid benzyl ester	C 15521030	0.25g	CA
Panthenol	C 15844500	0.5g	FC
Pantothenate calcium salt	CA15845000	0.25g	CA
Pyridoxine HCl	C 16652000	0.25g	CC
Riboflavine	C 16813600	0.25g	CC
Riboflavine-5-phosphate	C 16813610	0.25g	CE
Thiamine hydrochloride	C 17455000	0.25g	CC
Thiamine mononitrate	C 17455500	0.25g	CC
Thiothiamine	C 17561000	1g	CH
Tretinoin	C 17608000	0.25g	CH
Vitamin A acetate	CA17923820	0.15g	EH
Vitamin A palmitate	CA17923840	0.15g	EH
Vitamin D 3	CA17924000	0.15g	CH
Vitamin D3-25 hydroxy	CA17924100	50mg	GD
dl-alpha-Tocopherol (Vit. E)	CA17924300	0.5g	CA
dl-alpha-Tocopheryl acetate	CA17924320	0.5g	CE
Vitamin K 1	C 17924400	0.25g	CH

Antioxidants

Description	*Cat. No.*	*Unit*	*Price*
L(+)Ascorbic acid	C 10303000	0.25g	BH
tert.-Butyl-4-hydroxyanisole (mixture of 2- and 3- isomer)	C 10931220	0.1g	CA
2,6-Di-tert.-butyl-4-methylphenol	C 12253500	0.25g	BH
tert.-Butylhydroquinone	C 10931200	0.25g	BH
Ethoxyquin	CA13310000	0.25g	CE
Gallic acid-propyl ester	C 13998300	0.25g	BH
Glycine	C 14037000	0.25g	BH
D(-)-Isoascorbic acid	C 14379000	0.25g	BH
3,3'-Thiodipropionic acid	C 17492000	0.25g	BH
3,3'-Thiodipropionic acid didodecyl ester	C 17492300	0.25g	BH
dl-alpha-Tocopherol (Vitamin E)	CA17924300	0.5g	CA

Essential Oils

Description	*Cat. No.*	*Unit*	*Price*
Acetic acid-linalyl ester	C 10016230	0.25g	CA
trans-Linnamyl alcohol	C 11667500	0.25g	CA
Linalool	C 14634500	0.25g	CA
(R)-(+)-Limonene	C 14634100	0.25g	CA
(S)-(-)-Limonene	C 14634200	0.25g	CA

Antimicrobials

Description	*Cat. No.*	*Unit*	*Price*
Acetic acid	CA10015500	5ml	BH
Benzoic acid	C 10537500 XA10537500AC	0.25g 1ml	CC CE
Benzoic acid sodium salt	C 10538000	0.25g	CE
4-Hydroxybenzoic acid-methylester	C 14229000	0.25g	BH
4-Hydroxybenzoic acid-ethylester	C 14228800	0.25g	BH
4-Hydroxybenzoic acid-propylester	C 14229200	0.25g	BH
Octanoic acid (Caprylic acid)	C 15711050	0.25g	BH
Propionic acid	C 16493000	1ml	CA
Propionic acid calcium salt	C 16493100	0.25g	BH
Propionic acid sodium salt	C 16493300	0.25g	BH
Sorbic acid	C 16971500	0.25g	BH
trans,trans-Sorbic acid-potassium salt	C 16972000	0.25g	BH

Sugars, Polysaccharides and Sweeteners

Description	*Cat.No.*	*Unit*	*Price*
Adonit	C 10046500	0.1g	CH
L(+)-Arabinose	C 10297500	0.25g	BH
D(+)-Arabit	C 10297900	0.1g	CC
L(-)-Arabit	C 10298000	0.1g	CC
Aspartame	C 10304940	0.25g	CC
D(+)-Cellobiose	C 11067000	0.25g	CC
Cyclamic acid sodium salt	CA11817000	0.25g	CA
N-Cyclohexylsulfamic acid sodium salt	C 11830800	0.25g	BH
D(-)-Fructose	C 13947500	0.25g	BH
D(+)-Galactose	C 13996500	0.25g	BH
alpha-D(+)-Glucose	C 14027000	0.25g	BH
alpha-D(+)-Lactose Monohydrate	C 14590800	0.25g	BF
D(+)-Maltose Hydrate	C 14734700	0.25g	BH
Maltotriose Hydrate	C 14735000	0.1g	CH

Description	*Cat.No.*	*Unit*	*Price*
D-Mannit	C 14752000	0.25g	BH
D(+)-Mannose	C 14752300	0.25g	BH
Melezitose Hydrate	C 14861800	0.25g	BH
alpha-D(+)-Melibiose Hydrate	C 14862000	0.25g	BH
L(+)-Rhamnose Hydrate	C 16813500	0.25g	BH
D(-)-Ribose	C 16813700	0.25g	BH
Saccharin	C 16901000	0.25g	BH
D(+)-Saccharose	C 16901100	0.25g	BH
D-Sorbit	C 16972500	0.25g	BH
L(-)-Sorbose	C 16972600	0.25g	BH
D(+)-Trehalose Dihydrate	C 17607500	0.25g	BH
D(+)-Turanose	C 17895500	0.25g	CC
Xylit	C 17945500	0.25g	BH
D(+)-Xylose	C 17946000	0.25g	BH

Hydrocarbons & Petrochemicals

If you are unable to locate the compound or the format you require, please telephone or fax us with your requirements, we will be delighted to provide a quotation. All products are shipped with a Certificate of Analysis or Gravimetric Certificate with the appropriate Material Safety Data Sheet upon request. “L” catalogue numbers are 10ng/µl solutions in an appropriate solvent. “C” catalogue numbers are certified, neat.

Aliphatic Hydrocarbons - Alkanes

Description		*Cat. No.*	*Unit*	*Price*
n-Pentane	C5	CA15977500	5ml	CA
n-Hexane	C6	C 14195500	5ml	CA
n-Heptane	C7	C 14126000	5ml	CA
n-Octane	C8	C 15711000	5ml	CA
n-Nonane	C9	C 15623000	5ml	CA
n-Decane	C10	C 12095000	1ml	CA
n-Undecane	C11	C 17896300	1ml	DA
2,2,4,6,6-Pentamethylheptane	C12	CA15975500	0.1g	DH
n-Dodecane	C12	C 13060000	5ml	CC
n-Tridecane	C13	C 17818000	1ml	CH
n-Tetradecane	C14	C 17396500	5ml	CA
n-Pentadecane	C15	C 15973700	1ml	DC
n-Hexadecane	C16	C 14191500	0.1g	DC
2,2,4,4,6,8,8-Heptamethylnonane	C16	C 14123500	0.25g	CA
n-Heptadecane	C17	C 14122500	1ml	CA
n-Octadecane	C18	C 15710100	0.5g	CA
n-Nonadecane	C19	C 15622000	0.25g	CA
n-Eicosane	C20	C 13112700	0.25g	CC
n-Heneicosane	C21	C 14085000	20mg	CE

Description		*Cat. No.*	*Unit*	*Price*
n-Docosane	C22	C 13057700	0.25g	CC
n-Tricosane	C23	C 17805000	0.1g	DA
n-Tetracosane	C24	C 17395800	0.25g	CC
n-Pentacosane	C25	C 15973500	20mg	CH
n-Hexacosane	C26	C 14191200	20mg	CH
n-Heptacosane	C27	C 14122300	20mg	EA
n-Octacosane	C28	C 15710050	0.25g	DA
n-Nonacosane	C29	C 15621000	10mg	FC
n-Triacontane	C30	C 17609000	0.1g	DC
n-Hentriacontane	C31	C 14085500	20mg	FA
n-Dotriacontane	C32	C 13084000	0.25g	DC
n-Tritriacontane	C33	C 17894800	20mg	EA
n-Tetratriacontane	C34	C 17430500	20mg	DF
n-Pentatriacontane	C35	C 15981700	20mg	FA
n-Hexatriacontane	C36	C 14199000	0.1g	DA
n-Octatriacontane	C38	C 15711280	20mg	EC
n-Tetracontane	C40	C 17395500	0.1g	EA
n-Tetratetracontane	C44	C 17430000	20mg	DF
n-Hexacontane	C60	C 14191000	10mg	GD

Miscellaneous Saturated Hydrocarbons

Description	*Cat. No.*	*Unit*	*Price*
2-Methylbutane	CA15084380	1ml	CA
2-Methylpentane	C 15121200	0.25g	CA
3-Methylpentane	CA15121300	0.25g	CA
2,2-Dimethylbutane	CA12726100	0.1g	CA
2,3-Dimethylbutane	CA12726110	0.1g	CA
2,3-Dimethylpentane	C 12728300	0.25g	CA
2,4-Dimethylpentane	CA12728400	0.5ml	CC
2,5-Dimethylhexane	C 12727600	0.1g	CC
3-Methylheptane	C 15087800	0.1g	DH
2,2,4-Trimethylpentane	C 17883000	5ml	CA
2,3,4-Trimethylpentane	C 17883100	0.25g	CC

Description	*Cat. No.*	*Unit*	*Price*
Methylcyclopentane	C 15085040	0.25g	CA
Methylcyclohexane	C 15085000	1ml	CE
cis-1,2-Dimethylcyclohexane	C 12726410	0.1g	CC
trans-1,2-Dimethylcyclohexane	CA12726420	0.1g	CC
1,3-Dimethylcyclohexane	C 12726430	0.1g	CC
1,4-Dimethylcyclohexane	C 12726460	0.1g	CC
Ethylcyclohexane	C 13324000	0.25g	CC
Propylcyclohexane	C 16525000	0.25g	CC
Isopropylcyclohexane	C 14463600	0.25g	CA
Butylcyclohexane	C 10931130	0.25g	CA
tert.-Butylcyclohexane	C 10931150	0.25g	CA

Unsaturated Hydrocarbons

Description	Cat. No.	Unit	Price
1-Hexene	CA14202100	0.25g	CC
2-Hexene	CA14202200	0.1g	CC
1-Heptene	C 14128100	0.1g	CE
cis-2-Heptene	C 14128200	0.1g	CE
trans-2-Heptene	C 14128300	0.1g	CE
cis-3-Heptene	L 14128400CY	10ml	CE
trans-3-Heptene	L 14128500CY	10ml	CE
1-Octene	CA15711300	0.25g	CA
trans-2-Octene	CA15711400	0.1g	CE
1-Nonene	C 15625100	1ml	CH
4-Nonene	C 15625400	0.1g	CH
1-Decene	C 12096000	1ml	CA
1-Undecene	C 17896700	0.1g	CA

Description	Cat. No.	Unit	Price
1-Dodecene	C 13061500	0.25g	CA
1-Tridecene	C 17818700	0.1g	CE
1-Tetradecene	C 17397100	0.25g	CA
1-Hexadecene	L 14192800CY	10ml	CC
1-Octadecene	C 15710400	0.25g	CA
1-Eicosene	C 13113300	0.1g	CE
2-Methyl-1-pentene	C 15124200	1ml	CE
4-Methyl-1-pentene	CA15124400	0.1g	CE
cis-4-Methyl-2-pentene	CA15124700	0.1g	CE
2-Ethyl-1-butene	CA13321200	0.1g	CC
2,4,4-Trimethyl-1-pentene	C 17883200	0.25g	CC
2,4,4-Trimethyl-2-pentene	C 17883300	1ml	CC

Aromatic Hydrocarbons

Description	Cat. No.	Unit	Price
Benzene	CA10535000	5ml	BF
Toluene (Methylbenzene)	C 17594000	5ml	BH
o-Xylene (1.2-Dimethylbenzene)	C 17945000	5ml	DA
m-Xylene (1.3-Dimethylbenzene)	C 17945100	5ml	DA
p-Xylene (1.4-Dimethylbenzene)	C 17945200	5ml	DA
1,2,3-Trimethylbenzene (Hemimellitene)	C 17880600	0.25g	CA
1,2,4-Trimethylbenzene (Pseudocumene)	C 17880800	0.25g	CA
1,3,5-Trimethylbenzene (Mesitylene)	C 17881000	0.25g	CA
1,2,3,4-Tetramethylbenzene (Prehnitene)	CA17412300	0.1g	CC
1,2,3,5-Tetramethylbenzene (Isodurene)	C 17412400	0.25g	CA
1,2,4,5-Tetramethylbenzene (Durene)	C 17412500	0.25g	CA
Pentamethylbenzene	C 15975000	0.5g	BF
Hexamethylbenzene	C 14194400	0.25g	CE
Ethylbenzene	CA13320000	1ml	DC
n-Propylbenzene	C 16519500	0.5g	CA
Isopropylbenzene (Cumene)	C 14463500	0.5g	BH
n-Butylbenzene	C 10930900	0.25g	CA
sec-Butylbenzene	C 10931000	0.25g	BH

Description	Cat. No.	Unit	Price
tert-Butylbenzene	C 10931100	0.25g	BH
Isobutylbenzene	C 14394600	0.25g	BH
n-Pentylbenzene (n-Amylbenzene)	C 15983100	0.25g	CA
sec-Pentylbenzene (sec-Amylbenzene	C 15983200	0.25g	CA
tert-Pentylbenzene (tert-Amylbenzene)	C 15983300	0.25g	CA
n-Hexylbenzene (Phenylhexane)	C 14207000	0.1g	CC
n-Heptylbenzene (Phenylheptane)	C 14136000	0.5g	CA
n-Octylbenzene (Phenyloctane)	C 15711800	0.1g	CC
n-Nonylbenzene (Phenylnonane)	C 15628000	0.1g	CC
n-Decylbenzene (Phenyldecane)	C 12098800	0.1g	CA
2-Isopropyltoluene (o-Cymol)	CA14465480	10mg	FK
3-Isopropyltoluene (m-Cymol)	CA14465490	10mg	FK
4-Isopropyltoluene (p-Cymol)	C 14465500	0.25g	CA
2-Ethyltoluene	C 13356200	0.1g	BH
3-Ethyltoluene	CA13356300	0.1g	BH
4-Ethyltoluene	CA13356400	0.1g	BH
1,2-Diethylbenzene	CA12605400	0.1g	CE
1,3-Diethylbenzene	C 12605500	0.1g	CE
1,4-Diethylbenzene	C 12605600	0.1g	BH

Aldehydes

Description		Cat. No.	Unit	Price
Metaldehyde		C 14930000	0.25g	CA
Paraldehyde	C2	C 15848200	5ml	CC
Acetaldehyde	C2	CA10011000	5ml	CE
Propionaldehyde	C3	CA16492500	0.25g	BH
Crotonaldehyde (Butenal)	C4	C 11755000	5ml	CE
Butyraldehyde	C4	C 10931740	0.25g	BH
Isobutyraldehyde	C4	CA14395000	0.25g	BH
Valeraldehyde (Pentanal)	C5	CA17898500	0.25g	BH
3-Methylbutyraldehyde	C5	CA15084700	0.25g	BH
Hexanal (Capronaldehyde)	C6	CA14195000	1 ml	BH

Description		Cat. No.	Unit	Price
Heptanal	C7	CA14125000	0.25g	BH
Octanal	C8	C 15710900	0.25g	BH
Nonanal	C9	C 15622900	0.25g	BH
Decanal	C10	C 12094800	0.25g	BH
Undecanal	C11	C 17896200	0.25g	BH
Dodecanal	C12	C 13059800	0.25g	BH
Tridecanal (tech.)	C13	C 17817900	0.1g	CC
Acrolein (2-Propenal)		CA10045000	1ml	DC
Benzaldehyde		CA10532000	1ml	BF

Aliphatic Alcohols

Description		Cat. No.	Unit	Price
Methanol	C1	CA14995000	5ml	CA
Ethanol	C2	C 13223000	5ml	CA
1-Propanol	C3	C 16415100	5ml	CA
2-Propanol	C3	C 16415200	5ml	CA
1-Butanol	C4	C 10861500	5ml	CA
2-Butanol	C4	C 10861600	5ml	CA
tert.-Butanol	C4	CA10861700	1ml	BF
1-Pentanol	C5	C 15981100	5ml	BH
2-Pentanol	C5	C 15981200	5ml	BH
3-Pentanol	C5	C 15981300	5ml	BH
1-Hexanol	C6	C 14196700	1ml	BH
2-Hexanol	C6	C 14196800	1ml	BH
3-Hexanol	C6	C 14196900	1ml	BH
1-Heptanol	C7	C 14127100	1ml	BH
2-Heptanol	C7	C 14127200	1ml	BH
1-Octanol	C8	C 15711100	1ml	BH
2-Octanol	C8	C 15711200	1ml	BH
1-Nonanol	C9	C 15623200	1ml	BH
1-Decanol	C10	C 12095200	1ml	BH
3-Decanol	C10	C 12095400	0.25g	BH
1-Undecanol	C11	C 17896500	0.25g	BH
1-Dodecanol	C12	C 13061000	0.25g	BH
2-Dodecanol	C12	C 13061010	0.25g	CA

Description		Cat. No.	Unit	Price
1-Tridecanol	C13	C 17818300	0.25g	CC
1-Tetradecanol	C14	C 17396800	0.25g	BH
1-Pentadecanol	C15	C 15973800	0.25g	BH
1-Hexadecanol	C16	C 14192500	0.25g	BH
1-Octadecanol	C18	C 15710300	0.25g	BH
1-Eicosanol	C20	C 13113000	0.1g	CC
1-Heneicosanol	C21	C 14085200	0.1g	DF
1-Docosanol	C22	C 13058000	0.25g	BH
1-Tricosanol	C23	L 17806000MB	10ml	EF
1-Tetracosanol	C24	C 17396100	0.1g	EH
1-Pentacosanol	C25	L 15973680MB	10ml	DC
2-Methyl-1-propanol		C 15142000	1g	CA
2-Methyl-1-butanol		C 15084400	0.25g	BH
2-Methyl-2-butanol		C 15084410	0.25g	BH
3-Methyl-1-butanol		CA15084440	1ml	BH
2-Methyl-1-pentanol		C 15121800	0.25g	CA
2-Methyl-3-pentanol		C 15122000	0.25g	CC
2-Methyl-4-pentanol		C 15122100	0.25g	CA
3-Methyl-3-pentanol		C 15122400	0.25g	CA
2-Ethyl-1-butanol		C 13321000	0.25g	BH
2,4-Dimethyl-3-pentanol		C 12728500	0.25g	CA
2-Ethyl-1-hexanol		C 13340200	0.25g	CA
Propargyl alcohol		C 16433000	0.25g	BH

Aliphatic Diols

Description		Cat. No.	Unit	Price
1,2-Propanediol	C3	C 16405200	0.25g	BH
1,3-Propanediol	C3	C 16405300	0.25g	BH
1,2-Butanediol	C4	C 10861290	0.25g	BH
1,3-Butanediol	C4	C 10861300	0.25g	BH
1,4-Butanediol	C4	C 10861310	0.25g	BH
2,3-Butanediol	C4	C 10861320	0.25g	BH
1,5-Pentanediol	C5	C 15977700	0.25g	BH
2,4-Pentanediol	C5	C 15977800	0.25g	BH
1,6-Hexanediol	C6	C 14195600	0.1g	CC

Description		Cat. No.	Unit	Price
2,5-Hexanediol	C6	C 14195700	0.25g	CE
1,7-Heptanediol	C7	C 14126500	0.25g	CE
1,8-Octanediol	C8	C 15711040	0.25g	BH
2-Ethyl-1,3-hexanediol	C8	C 13340000	0.25g	BH
1,9-Nonanediol	C9	C 15623090	0.25g	BH
1,10-Decanediol	C10	C 12095010	0.25g	BH
1,12-Dodecanediol	C12	C 13060200	0.25g	BH
cis-1,2-Cyclohexanediol		C 11824700	0.1g	CE
trans-1,2-Cyclohexanediol		C 11824800	0.1g	CE

Aliphatic Thiols and Sulfides

Description		Cat. No.	Unit	Price
1-Propanethiol	C3	CA16406100	0.25g	CA
2-Propanethiol	C3	CA16406200	0.25g	CA
1-Butanethiol	C4	CA10861410	0.25g	CA
tert.-Butanethiol	C4	C 10861430	0.25g	CH
1-Pentanethiol	C5	C 15978100	0.25g	CC
1-Hexanethiol	C6	C 14195800	0.25g	CC
1-Heptanethiol	C7	C 14126600	0.25g	CC

Description		Cat. No.	Unit	Price
Diethylsulfide		CA12607500	0.25g	CA
Diallylsulfide		C 12191000	0.25g	CC
Dipropylsulfide		C 12948000	0.25g	CE
Dibutylsulfide		C 12256500	0.25g	CE
Diphenylsulfide		C 12910000	0.5g	BH
tert-Dodecanethiol (mixture of isomers)	C12	C 13060300	0.25g	CE

Ketones

Description		Cat. No.	Unit	Price
Acetone (2-Propanone)	C3	CA10019000	5ml	BF
2-Butanone	C4	C 10862000	5ml	CE
2-Pentanone	C5	C 15981500	1ml	DC
3-Pentanone	C5	C 15981600	1ml	DC
2-Hexanone	C6	C 14197500	1ml	CA
2-Heptanone	C7	C 14127600	1ml	CA
3-Heptanone	C7	C 14127700	1ml	CA
4-Heptanone	C7	C 14127800	1ml	CA
2-Octanone	C8	C 15711250	0.25g	CA
3-Octanone	C8	C 15711260	0.25g	CA
2-Nonanone	C9	C 15623220	0.25g	CA
5-Nonanone	C9	C 15623250	0.25g	CA
2-Decanone	C10	C 12095700	1ml	CA
2-Undecanone	C11	C 17896600	1ml	CA
2-Dodecanone	C12	C 13061300	0.25g	CA
2-Tridecanone	C13	C 17818500	0.25g	CA
3-Methyl-2-butanone		C 15084470	0.25g	CA
2-Methyl-3-pentanone		C 15122800	0.1g	CE

Description	Cat. No.	Unit	Price
4-Methyl-2-pentanone	C 15123000	1ml	DC
2-Methyl-3-hexanone	C 15088100	0.1g	CE
5-Methyl-2-hexanone	C 15088200	0.25g	CA
2-Methyl-3-heptanone	C 15087900	0.25g	CC
5-Methyl-3-heptanone	C 15088000	0.25g	BH
2,4-Dimethyl-3-pentanone	C 12728700	0.25g	CA
2,6-Dimethyl-4-heptanone	C 12727300	0.25g	CC
Mesityloxid	C 14913000	0.25g	CA
Cyclopentanone	C 11833500	1ml	CA
Cyclohexanone	C 11825500	5ml	CA
2-Methylcyclohexanone	C 15085010	0.25g	CA
3-Methylcyclohexanone	C 15085020	0.25g	CA
4-Methylcyclohexanone	C 15085030	0.25g	CA
Acetophenone	C 10022000	0.25g	BH
Butyrophenone	C 10931900	0.25g	CA
n-Nonanophenone	C 15624000	0.1g	CA
Laurophenone	C 14593500	0.25g	CA

Amines

Description	Cat. No.	Unit	Price
Benzylamine	C 10569200	0.25g	BH
1-Butylamine	C 10929100	0.25g	BH
2-Butylamine	CA10929200	0.25g	BH
tert.-Butylamine	CA10929300	0.25g	BH
Cyclohexylamine	C 11830500	0.25g	BH
Decylamine	C 12098500	0.25g	BH
Dibenzylamine	C 12214500	0.25g	BH
Dibutylamine	C 12250000	1g	BH
Dicyclohexylamine	C 12585000	0.25g	BH
Diethylamine	CA12604500	5ml	BH
Dihexylamine	C 12634300	1ml	BH
Diisobutylamine	C 12636000	0.25g	BH
Diphenylamine	C 12890000	0.25g	BH
Dipropylamine	C 12938000	0.25g	BH

Description	Cat. No.	Unit	Price
1-Dodecylamine	C 13062500	0.25g	BH
Heptylamine	C 14135000	0.25g	BH
Hexylamine	C 14206000	0.25g	BH
Isobutylamine	C 14394400	0.25g	BH
3-Methylbutylamine	C 15084500	0.25g	BH
Octylamine	C 15711700	1ml	BH
1-Pentylamine	C 15982000	0.25g	BH
n-Propylamine	C 16508000	0.25g	CE
Tetradecylamine	C 17397500	0.25g	BH
Tribenzylamine	C 17662800	0.25g	BH
Tributylamine	C 17667500	0.25g	BH
Triethylamine	CA17832000	0.25g	BH
Trihexylamine	C 17864000	1ml	BH
Tripropylamine	C 17893700	1ml	BH

Glykol Ethers

Description	Cat. No.	Unit	Price
Ethyleneglycol-monomethylether	C 13328200	0.25g	BH
Ethyleneglycol-monoethylether	C 13328100	0.25g	BH
Ethyleneglycol-monobutylether	C 13328000	1g	CA
Ethyleneglycol-monophenylether	C 13328300	0.25g	BH
Diethyleneglycol-monomethylether	C 12606400	0.25g	BH
Diethyleneglycol-monoethylether	C 12606200	0.25g	BH

Description	Cat. No.	Unit	Price
Diethyleneglycol-monobutylether	C 12605900	0.25g	BH
Diethyleneglycol-monobutylether acetate	C 12606000	1g	BH
Diethyleneglycol-monohexylether	C 12606300	0.25g	BH
1-Methoxy-2-propanol	C 15083000	0.5g	CA
Dipropyleneglycol-monomethylether	C 12938500	0.25g	BH
Tripropyleneglycol-monomethylether	C 17893800	0.25g	BH

Fuel Standards

Regular Unleaded Gasoline

2500 ng/µl in Methanol 1ml
YA03001100ME CE

Unweathered
5000 ng/µl in Methanol 1ml
YA03001200ME CE

25 % weathered
5000 ng/µl in Methanol 1ml
YA03001300ME CH

50 % weathered
5000 ng/µl in Methanol 1ml
YA03001400ME CH

75 % weathered
5000 ng/µl in Methanol 1ml
YA03001500ME CH

Regular Unleaded Gasoline without additives

100 ng/µl in Methanol 1ml
XA03001600ME CH

Unleaded Gasoline with Certified Contents of BTEX

Unleaded Gasoline
10,000 ng/µl in Methanol 1ml
YA03001700ME EC

Unleaded Super Gasoline

500 ng/µl in Methanol 1ml
XA03002000ME CH

2500 ng/µl in MTBE 1ml
YA03002000MB CH

Unweathered
5000 ng/µl in Methanol 1ml
YA03002100ME CH

25 % weathered
5000 ng/µl in Methanol 1ml
YA03002200ME CH

50 % weathered
5000 ng/µl in Methanol 1ml
YA03002300ME CH

75 % weathered
5000 ng/µl in Methanol 1ml
YA03002400ME CH

Unleaded Super Gasoline without additives

100 ng/µl in Methanol 1ml
XA03002500ME CH

Unleaded Super Gasoline Plus

2500 ng/µl in MTBE 1ml
YA03003000MB CH

Unweathered
5000 ng/µl in Methanol 1ml
YA03003100ME CH

25 % weathered
5000 ng/µl in Methanol 1ml
YA03003200ME CH

50 % weathered
5000 ng/µl in Methanol 1ml
YA03003300ME CH

75 % weathered
5000 ng/µl in Methanol 1ml
YA03003400ME CH

Unleaded Super Gasoline Plus without additives

100 ng/µl in Methanol 1ml
XA03003500ME CH

Regular Diesel Fuel

500 ng/µl in Methanol 1ml
XA03004000ME CH

2500 ng/µl in Methanol 1ml
YA03004000ME CH

Unweathered
in Methyl tert-butyl ether
5000 ng/µl 1ml
YA03004100MB CH

25 % weathered
in Methyl tert-butyl ether
5000 ng/µl 1ml
YA03004200MB CH

50 % weathered
in Methyl tert-butyl ether
5000 ng/µl 1ml
YA03004300MB CH

75 % weathered
in Methyl tert-butyl ether
5000 ng/µl 1ml
YA03004400MB CH

Diesel Oil without additives DIN H53 (EN9377-2)

CA03009000 1ml CH

100 ng/µl
in Methyl tert-butyl ether 1ml
XA03009000MB CH

Winter Diesel Fuel

500 ng/µl in Methanol 1ml
XA03005000ME CH

2500 ng/µl in Methanol 1ml
YA03005000ME CH

Unweathered
in Methyl tert-butyl ether
5000 ng/µl 1ml
YA03005100MB CH

25 % weathered
in Methyl tert-butyl ether
5000 ng/µl 1ml
YA03005200MB CH

50 % weathered
in Methyl tert-butyl ether
5000 ng/µl 1ml
YA03005300MB CH

75 % weathered
in Methyl tert-butyl ether
5000 ng/µl 1ml
YA03005400MB CH

DIN H53

Diesel Oil without additives DIN H53 (EN9377-2)

certified 1ml
CA03009000 CH

Mineral Oil without additives DIN H53 (EN9377-2)

certified 1ml
CA03009010 CH

Set Diesel Oil and Mineral Oil DIN H53 (EN9377-2)

3 x 1ml Diesel Oil
3 x 1ml Mineral Oil
(both without additives, DIN H53, EN9377-2)

certified 2x3x1ml
CA03009020 LE

Aviation Fuels

Jet A1

500 ng/µl in Methanol 1ml
XA03006000ME CH

2500 ng/µl in Methanol 1ml
YA03006000ME CH

Unweathered
in Methyl tert-butyl ether
5000 ng/µl 1ml
YA03006100MB CH

25 % weathered
in Methyl tert-butyl ether
5000 ng/µl 1ml
YA03006200MB CH

50 % weathered
in Methyl tert-butyl ether
5000 ng/µl 1ml
YA03006300MB CH

75 % weathered
in Methyl tert-butyl ether
5000 ng/µl 1ml
YA03006400MB CH

AF 1

2500 ng/µl in Methanol 1ml
YA03007000ME CH

Unweathered
in Methyl tert-butyl ether
5000 ng/µl 1ml
YA03007100MB CH

25 % weathered
in Methyl tert-butyl ether
5000 ng/µl 1ml
YA03007200MB CH

50 % weathered
in Methyl tert-butyl ether
5000 ng/µl 1ml
YA03007300MB CH

75 % weathered
in Methyl tert-butyl ether
5000 ng/µl 1ml
YA03007400MB CH

Heating Fuel Oil

2500 ng/µl in Methanol 1ml
YA03008000ME CH

Unweathered
in Methyl tert-butyl ether
5000 ng/µl 1ml
YA03008100MB CH

25 % weathered
in Methyl tert-butyl ether
5000 ng/µl 1ml
YA03008200MB CH

50 % weathered
in Methyl tert-butyl ether
5000 ng/µl 1ml
YA03008300MB CH

75 % weathered
in Methyl tert-butyl ether
5000 ng/µl 1ml
YA03008400MB CH

Petroleum Benzines

Benzine 30-50°

2500 ng/µl in Methanol 1ml
YA03010000ME CH

Benzine 40-60°

2500 ng/µl in Methanol 1ml
YA030110000ME CH

Benzine 40-80°

2500 ng/µl in Methanol 1ml
YA030120000ME CH

Benzine 50-70°

2500 ng/µl in Methanol 1ml
YA030130000ME CH

Benzine 60-80°

2500 ng/µl in Methanol 1ml
YA030140000ME CH

Benzine 80-100°

2500 ng/µl in Methanol 1ml
YA030150000ME CH

Benzine 100-120°

2500 ng/µl in Methanol 1ml
YA030160000ME CH

Benzine 100-140°

2500 ng/µl in Methanol 1ml
YA030170000ME CH

Underground Storage Tank Analysis

LUST Retention Time Standard

n-Hexane	C6
n-Decane	C10
n-Dodecane	C12
n-Tetracosane	C24
n-Octacosane	C28
n-Triacontane	C30
n-Tetracontane	C40

25ng/µl each component
in Dichloromethane 1ml
YA03000100DI DH

DRO Mixture 1 (Tennessee/Mississippi)

n-Decane	C10
n-Undecane	C11
n-Dodecane	C12
n-Tridecane	C13
n-Tetradecane	C14
n-Pentadecane	C15
n-Hexadecane	C16
n-Heptadecane	C17
n-Octadecane	C18
n-Nonadecane	C19
n-Eicosane	C20
n-Heineicosane	C21
n-Docosane	C22
n-Tricosane	C23
n-Tetracosane	C24
n-Pentacosane	C25

1000 ng/µl each component
in Hexane 1ml
YA03000200HE DH

DRO Mixture 2 (Tennessee/Mississippi)

n-Decane	C10
n-Dodecane	C12
n-Tetradecane	C14
n-Hexadecane	C16
n-Octadecane	C18
n-Eicosane	C20
n-Docosane	C22
n-Tetracosane	C24
n-Hexacosane	C26
n-Octacosane	C28

1000 ng/µl each component
in Methyl tert-butyl ether 1ml
YA03000300MB DH

Alkanes Mix 10

n-Decane	C10
n-Undecane	C11
n-Dodecane	C12
n-Tridecane	C13
n-Tetradecane	C14
n-Pentadecane	C15
n-Hexadecane	C16
n-Heptadecane	C17
n-Octadecane	C18
n-Nonadecane	C19
n-Eicosane	C20
n-Heineicosane	C21
n-Docosane	C22
n-Tricosane	C23
n-Tetracosane	C24
n-Pentacosane	C25
n-Hexacosane	C26
n-Heptacosane	C27
n-Octacosane	C28
n-Nonacosane	C29
n-Triacontane	C30
n-Hentriacontane	C31
n-Dotriacontane	C32
n-Tritriacontane	C33
n-Tetratriacontane	C34
n-Pentatriacontane	C35

500 ng/µl in Toluene 1ml
YA03010010TO LE

Alkanes Mix 12

n-Octane	C8
n-Decane	C10
n-Dodecane	C12
n-Tetradecane	C14
n-Hexadecane	C16
n-Octadecane	C18
n-Eicosane	C20
n-Docosane	C22
n-Tetracosane	C24
n-Hexacosane	C26
n-Octacosane	C28
n-Triacontane	C30
n-Dotriacontane	C32
n-Tetratriacontane	C34
n-Hexatriacontane	C36
n-Octatriacontane	C38
n-Tetracontane	C40

100 ng/µl in Toluene 1ml
XA03010012TO LE

Gasoline Additives

Dibromomethane
1,2-Dichloroethane
Ethylene dibromide
Methyl tert.-butyl ether

200 ng/µl each component
in Methanol 1ml
XA03032000ME CH

B T E X Mixtures

Mix of Aromatic Hydrocarbons 2

Benzene
Ethylbenzene
Toluene
o-Xylene
m-Xylene
p-Xylene

10 ng/µl each compound in Methanol	10ml	
L 19070002ME		GK
100 ng/µl each compound in Methanol	10ml	
X 19070002ME		GK

Aromatic Hydrocarbons Mix 11

Benzene
Ethylbenzene
Toluene
o-Xylene
m-Xylene
p-Xylene

2000 ng/µl each component in Methanol	1ml	
YA04000100ME		DC

Mix of Aromatic Hydrocarbons 13

DIN 38407-F19

Benzene
Ethylbenzene
Toluene
o-Xylene
m-Xylene
p-Xylene
1,2,3-Trimethylbenzene
1,2,4-Trimethylbenzene
1,3,5-Trimethylbenzene

10000 ng/µl each component in Hexane	1ml	
YA19070013HE		FA

Aromatic VOC Mix 1

Benzene
Chlorobenzene
1,2-Dichlorobenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
Ethylbenzene
Toluene
m-Xylene
o-Xylene
p-Xylene

2000 ng/µl each component in Methanol	1ml	
YA08020100ME		DH

Aromatic VOC Mix 3

Benzene
Chlorobenzene
1,2-Dichlorobenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
Ethylbenzene
Styrene
Toluene
m-Xylene
o-Xylene
p-Xylene

100 ng/µl each component in Methanol	1ml	
XA08020300ME		EA
2000 ng/µl each component in Methanol	1ml	
YA08020300ME		EA

PVOC Mixture 3 (Wisconsin)

Benzene
Ethylbenzene
Methyl tert-butyl ether (MTBE)
Naphthalene
Toluene
1,2,4-Trimethylbenzene
1,3,5-Trimethylbenzene
o-Xylene
m-Xylene
p-Xylene

1000 ng/µl each component in Methanol	1ml	
YA03032300ME		DC

Internal and Surrogate Standards for UST Testing

alpa,alpha,alpha-Trifluorotoluene

2000 ng/µl in Methanol	1ml	
YA17846000ME		DF

Chlorinated Aromatics-Mix 1

1,2-Dichlorobenzene
1,3-Dichlorobenzene
1,2,4-Trichlorobenzene
1,3,5-Trichlorobenzene
1,2,3,4-Tetrachlorobenzene
1,2,3,5-Tetrachlorobenzene
1,2,4,5-Tetrachlorobenzene
Pentachlorobenzene
Hexachlorobenzene

10ng/µl each component in Hexane		
LA19060001HE	1ml	EC

Chlorinated Aromatics-Mix 2

1,2,3-Trichlorobenzene
1,2,4-Trichlorobenzene
1,3,5-Trichlorobenzene
1,2,3,4-Tetrachlorobenzene
1,2,3,5-Tetrachlorobenzene
1,2,4,5-Tetrachlorobenzene

10ng/µl each component n Cyclohexane		
LA19060002CY	1ml	EC

USP / National Formulary for Method 467

VOC Mix 1

Benzene	200 ng/µl
Chloroform (Trichoromethane)	100 ng/µl
1,4-Dioxane	200 ng/µl
Dichloromethane (Dichloromethane)	200 ng/µl
Trichloroethene	200 ng/µl

in Methanol	1ml	
YA03023600ME		DF

EPA Method 418.1

Calibration Oil

Chlorobenzene	25.0% v/v
n-Hexadecane	37.5% v/v
iso-Octane	37.5% v/v

YA03033000	1ml	CH

Phenol Mixes

These mixes have been designed by our customers, many for European methodology. Should you not find a mix that meets your needs, please telephone or fax us with your requirements, including a list of components, concentrations, solvent and quantity required. We can produce any mix and will be delighted to provide a quotation.

Phenol-Mix 1

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

50ng/µl each component

in Methanol	10ml	
L 19000001ME	CAA	

Phenol-Mix 2

2-Chlorophenol
4-Chloro-2-methylphenol
2,4-Dichlorophenol
2,4,6-Trichlorophenol
2,3,4,6-Tetrachlorophenol
Pentachlorophenol

10ng/µl each component

in Acetonitrile	10ml	
L 19000002AL	BDK	

Phenol-Mix 3

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

100ng/µl each component

in Acetonitrile		
X 19000003AL	10ml	BDK

Phenol-Mix 5

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

2500ng/µl each component

in Acetonitrile	1ml	
YA19000005AL	KE	

Phenol-Mix 10

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

50ng/µl each component
in Acetonitrile

LA19000010AL	1ml	BBA
L 19000010AL	10ml	FAA

Phenol-Mix 16

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

2000ng/µl each component

in Acetone	1ml	
YA19000016AC	KE	

Phenol-Mix 17

2-Chlorophenol
3-Chlorophenol
2-Methylphenol (o-Cresol)
3-Methylphenol (m-Cresol)
4-Methylphenol (p-Cresol)
Pentachlorophenol
Phenol
2,4,6-Trichlorophenol

1000ng/µl each component

in Methanol	1ml	
YA19000017ME	GK	

Phenol-Mix 18

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
Pentachlorophenol

10ng/µl each component

in Acetonitrile	1ml	
LA19000018AL	KL	

Phenol Mix 19

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
3-Methylphenol
4-Methylphenol
2-Nitrophenol
4-Nitrophenol
Pentachlorophenol
Phenol
2,3,4,6-Tetrachlorophenol
2,4,5-Trichlorophenol
2,4,6-Trichlorophenol

2000 ng/µl each component

in Isopropanol	1ml	
YA08271900IP	KE	

Phenol-Mix 27

2,3-Dimethylphenol
2,4-Dimethylphenol
2,5-Dimethylphenol
2,6-Dimethylphenol
3,4-Dimethylphenol
3,5-Dimethylphenol
2-Methylphenol
3-Methylphenol
4-Methylphenol
Phenol

50ng/µl each component
in Methanol 10ml
L L 19000027ME BEK

Phenol Mix 8040B

2-sec-Butyl-4,6-dinitrophenol (Dinoseb)
2-Chlorophenol
2,6-Dichlorophenol
2,4-Dimethylphenol
2,4-Dinitrophenol
2-Methylphenol (o-Cresol)
4-Methylphenol (m-Cresol)
2,3,4,6-Tetrachlorophenol
2,4,5-Trichlorophenol

2000 ng/µl each component
in Isopropanol 1ml
YA08040500IP FA

US EPA Phenol Mix 12

4-Chloro-3-methylphenol
2-Chlorophenol
2,4-Dichlorophenol
2,4-Dinitrophenol
3-Methylphenol (m-Cresol)
4-Nitrophenol
Pentachlorophenol
Phenol
2,3,4,6-Tetrachlorophenol
2,3,4-Trichlorophenol
2,3,6-Trichlorophenol
2,4,6-Trichlorophenol

2000 ng/µl each component
in Isopropanol 1ml
YA08040200IP LE

Phenol Mix 8040A

4-Chloro-3-methylphenol
2,4-Dichlorophenol
2-Methyl-4,6-dinitrophenol (DNOC)
3-Methylphenol (m-Cresol)
2-Nitrophenol
4-Nitrophenol
Pentachlorophenol
Phenol
2,4,6-Trichlorophenol

2000 ng/µl each component
in Isopropanol 1ml
YA08040400IP FA

Phenol Mix 604

4-Chloro-3-methyl phenol	2500 ng/µl
2-Chlorophenol	500 ng/µl
2,4-Dichlorophenol	500 ng/µl
2,4-Dimethylphenol	500 ng/µl
2,4-Dinitrophenol	1500 ng/µl
2-Methyl-4,6-dinitrophenol	2500 ng/µl
2-Nitrophenol	500 ng/µl
4-Nitrophenol	2500 ng/µl
Pentachlorophenol	2500 ng/µl
Phenol	500 ng/µl
2,4,6-Trichlorophenol	1500 ng/µl

in Methanol 1ml
YA06040100ME EC

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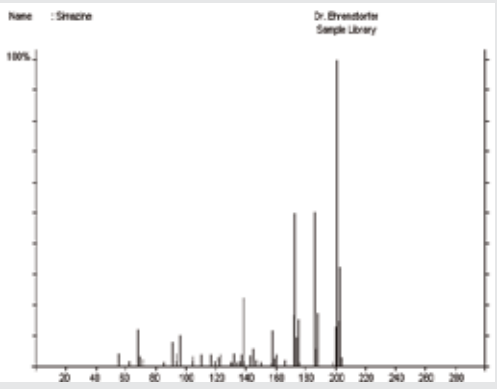

Amino- and Nitroaromatics/Explosives

All products listed are accompanied by a Certificate of Analysis for neat compounds, or a Gravimetric Certificate for standard solutions, together with the appropriate Material Safety Data Sheet upon request. If you are unable to locate the compound or the format you require, please telephone or fax us with your requirements, we will be delighted to provide a quotation. Solvent “AL” is Acetonitrile, “CY” is Cyclohexane and “ME” is Methanol.

Description	*CAS*	*Formula*	*MW*	*Cat.No.*	*Conc.*	*Unit*	*Price*
2-Amino-4,6-dinitrotoluene	35572-78-2	$C_7H_7N_3O_4$	197.17	C 10202200 LA10202200AL YA10202200AL	certified 10 ng/µl 1000ng/µl	10 mg 1 ml 1 ml	GK CE CE
4-Amino-2,6-dinitrotoluene	19406-51-0	$C_7H_7N_3O_4$	197.15	C 10202300 LA10202300ME	certified 10 ng/µl	10 mg 1 ml	GK CE
2-Amino-3-nitrotoluene (2-Methyl-6-nitroaniline)	570-24-1	$C_7H_8N_2O_2$	152.15	C 10207400	certified	0.25 g	CA
2-Amino-4-nitrotoluene (2-Methyl-5-nitroaniline)	99-55-8	$C_7H_8N_2O_2$	152.15	C 10207500 L 10207500AL	certified 10 ng/µl	0.25 g 10 ml	CA CE
2-Amino-5-nitrotoluene (2-Methyl-4-nitroaniline)	99-52-5	$C_7H_8N_2O_2$	152.15	C 10207600	certified	0.25 g	CA
2-Amino-6-nitrotoluene (2-Methyl-3-nitroaniline)	603-83-8	$C_7H_8N_2O_2$	152.15	C 10207700 L 10207700AL	certified 10 ng/µl	0.25 g 10 ml	CA CE
3-Amino-2-nitrotoluene (3-Methyl-2-nitroaniline)	601-87-6	$C_7H_8N_2O_2$	152.15	L 10207800AL	10 ng/µl	10 ml	EC
3-Amino-4-nitrotoluene (5-Methyl-2-nitroaniline)	578-46-1	$C_7H_8N_2O_2$	152.15	C 10207900	certified	0.1 g	CA
4-Amino-2-nitrotoluene (4-Methyl-3-nitroaniline)	119-32-4	$C_7H_8N_2O_2$	152.15	C 10208200	certified	0.25 g	CA
4-Amino-3-nitrotoluene (4-Methyl-2-nitroaniline)	89-62-3	$C_7H_8N_2O_2$	152.15	C 10208300	certified	0.25 g	CA
Aniline	62-53-3	C_6H_7N	93.13	CA10262500 L 10262500CY XA10262500CY	certified 10 ng/µl 100 ng/µl	1 ml 10 ml 1 ml	BH CE CE
3-Chloro-4-fluoroaniline	367-21-5	C_6H_5ClFN	145.57	C 11415200	certified	0.25 g	CA
2-Chloro-4-methylaniline	615-65-6	C_7H_8ClN	141.60	C 11429400	certified	0.25 g	CA
2-Chloro-5-methylaniline	95-81-8	C_7H_8ClN	141.60	C 11429500	certified	0.25 g	CC
2-Chloro-6-methylaniline	87-63-8	C_7H_8ClN	141.60	C 11429600	certified	0.25 g	CA
3-Chloro-2-methylaniline	78-60-5	C_7H_8ClN	141.60	C 11429700	certified	0.25 g	CA
3-Chloro-4-methylaniline	95-74-9	C_7H_8ClN	141.60	C 11429800 L 11429800ME	certified 10 ng/µl	0.5 g 10 ml	CA CE
4-Chloro-2-methylaniline	95-69-2	C_7H_8ClN	141.60	C 11430000 L 11430000CY XA11430000ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CA CE CE
5-Chloro-2-methylaniline	95-79-4	C_7H_8ClN	141.60	C 11430500 L 11430500CY	certified 10 ng/µl	0.25 g 10 ml	CA CE
2,6-Diamino-4-nitrotoluene	59229-75-3	$C_7H_9N_3O_2$	167.17	L 12195800AL LA12195800AL	10 ng/µl 10 ng/µl	10 ml 1 ml	KE DA
2,3-Diaminotoluene (3-Methyl-o-phenylenediamine)	2687-25-4	$C_7H_{10}N_2$	122.17	C 12197500	certified	0.1 g	BH
2,4-Diaminotoluene (4-Methyl-m-phenylenediamine)	95-80-7	$C_7H_{10}N_2$	122.17	C 12197600 L 12197600AL	certified 10 ng/µl	0.25 g 10 ml	BH CA
2,6-Diaminotoluene (2-Methyl-m-phenylenediamine)	823-40-5	$C_7H_{10}N_2$	122.17	C 12197800	certified	0.25 g	BH
3,4-Diaminotoluene (4-Methyl-o-phenylenediamine)	496-72-0	$C_7H_{10}N_2$	122.17	C 12197900	certified	0.25 g	BH
2,5-Diaminotoluene sulfate (2-Methyl-p-phenylenediamine sulfate)	615-50-9	$C_7H_{10}N_2$ H_2SO_4	220.25	C 12198500	certified	0.25 g	BH
Diethyleneglycol dinitrate	693-21-0	$C_4H_8N_2O_7$	196.1	LA12605800AL	10 ng/µl	1 ml	DF
2,4-Dinitroaniline	97-02-9	$C_6H_5N_3O_4$	183.12	C 12782000	certified	0.1 g	BH
2,6-Dinitroaniline	606-22-4	$C_6H_5N_3O_4$	183.12	C 12782100	certified	0.1 g	BH
3,5-Dinitroaniline	618-87-1	$C_6H_5N_3O_4$	183.12	C 12782200	certified	0.1 g	BH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
1,2-Dinitrobenzene	528--29-0	$C_6H_4N_2O_4$	168.11	C 12783000 L 12783000ME	certified 10 ng/µl	0.25 g 10 ml	CA CE
1,3-Dinitrobenzene	99-65-0	$C_6H_4N_2O_4$	168.11	C 12783100 L 12783100ME	certified 10 ng/µl	0.25 g 10 ml	CA CE
1,4-Dinitrobenzene	100-25-4	$C_6H_4N_2O_4$	168.11	C 12783200 L 12783200ME	certified 10 ng/µl	0.25 g 10 ml	CA CE
2,6-Dinitro-4-methylphenol	609-93-8	$C_7H_6N_2O_5$	198.13	C 12784000	certified	0.25 g	CA
2,3-Dinitrophenol	66-56-8	$C_6H_4N_2O_5$	184.11	L 12784900AL	10 ng/µl	10 ml	CE
2,4-Dinitrophenol	51-28-5	$C_6H_4N_2O_5$	184.11	C 12785000 XA12785000AL XA12785000ME	certified 100 ng/µl 100 ng/µl	0.1 g 1 ml 1 ml	DA CE CE
2,5-Dinitrophenol	329-71-5	$C_6H_4N_2O_5$	184.11	C 12785200 L 12785200AL	certified 10 ng/µl	0.1 g 10 ml	DC CE
2,6-Dinitrophenol	573-56-8	$C_6H_4N_2O_5$	184.11	L 12785400AL	10 ng/µl	10 ml	CE
3,6-Dinitro-1,2,4,5-tetramethylbenzene	5465-13-4	$C_{10}H_{12}N_2O_4$	224.22	C 12786000	certified	0.1 g	CC
2,3-Dinitrotoluene	602-01-7	$C_7H_6N_2O_4$	182.14	C 12786100	certified	0.25 g	CA
2,4-Dinitrotoluene	121-14-2	$C_7H_6N_2O_4$	182.14	C 12786200 XA12786200AL	certified 100 ng/µl	0.25 g 1 ml	CA CE
2,6-Dinitrotoluene	606-20-2	$C_7H_6N_2O_4$	182.14	C 12786400 L 12786400AL	certified 10 ng/µl	0.25 g 10 ml	CA CE
3,4-Dinitrotoluene	610-39-9	$C_7H_6N_2O_4$	182.14	C 12786500 XA12786500AL	certified 100 ng/µl	0.1 g 1 ml	DH CE
Ethyleneglycoldinitrate	628-96-6	$C_2H_4N_2O_4$	120.1	LA13327500AL	10 ng/µl	1 ml	DC
Hexanitrodiphenylamine (Hexyl)	131-73-7	$C_{12}H_5N_7O_{12}$	439.2	L 14195900AL LA14195900AL	10 ng/µl 10 ng/µl	10 ml 1 ml	BFL DC
Hexogen	121-82-4	$C_3H_6N_6O_6$	222.26	LA14204000AL	10 ng/µl	1 ml	DC
2-Hydroxy-4-nitroaniline	121-88-0	$C_6H_6N_2O_3$	154.13	C 14234100	certified	0.25 g	BH
2-Hydroxy-5-nitroaniline	99-57-0	$C_6H_6N_2O_3$	154.13	C 14234200	certified	0.25 g	BH
2-Hydroxy-6-nitroaniline	603-85-0	$C_6H_6N_2O_3$	154.13	C 14234300	certified	0.25 g	BH
4-Hydroxy-3-nitroaniline	119-34-6	$C_6H_6N_2O_3$	154.13	C 14234900	certified	0.25 g	BH
4-Isopropylaniline	99-88-7	$C_9H_{13}N$	135.21	C 14463000 L 14463000AL	certified 10 ng/µl	0.25 g 10 ml	BH CE
Nitrobenzene	98-95-3	$C_6H_5NO_2$	123.11	C 15557000 L 15557000ME XA15557000ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	BH CE CE
Nitroglycerin	55-63-0	$C_3H_5N_3O_9$	227.09	LA15586000AL XA15586000AL	10 ng/µl 100 ng/µl	1 ml 1 ml	DC FA
Nitroguanidine	556-88-7	$CH_4N_4O_2$	104.07	LA15588000AL XA15588000AL	10 ng/µl 100 ng/µl	1 ml 1 ml	DC DC
Nitropenta (Pentaerythritol tetranitrate)	78-11-5	$C_5H_8N_4O_{12}$	316.15	LA15589000AL	10 ng/µl	1 ml	DC
2-Nitrotoluene	88-72-2	$C_7H_7NO_2$	137.14	C 15615200 L 15615200AL XA15615200AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	BH CE CE
3-Nitrotoluene	99-08-1	$C_7H_7NO_2$	137.14	C 15615300 L 15615300AL	certified 10 ng/µl	0.25 g 10 ml	BH CE
4-Nitrotoluene	99-99-0	$C_7H_7NO_2$	137.14	C 15615400 L 15615400AL	certified 10 ng/µl	0.25 g 10 ml	BH CE
Octogen	2691-41-0	$C_4H_8N_8O_8$	296.12	LA15711600AL	10 ng/µl	1 ml	DC
2,3,4,5-Tetrachloronitrobenzene	879-39-0	$C_6HCl_4NO_2$	260.89	C 17364500 L 17364500CY	certified 10 ng/µl	0.1 g 10 ml	CC CE
Tetryl (N-Methyl-N,2,4,6-tetranitroaniline)	479-45-8	$C_7H_5N_5O_8$	287.15	LA17435000AL	10 ng/µl	1 ml	DC
o-Toluidine	95-53-4	C_7H_9N	107.16	C 17594800 L 17594800CY XA17594800CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	BH CA CA
m-Toluidine	108-44-1	C_7H_9N	107.16	C 17594900 XA17594900CY	certified 100 ng/µl	0.25 g 1 ml	BH CE
p-Toluidine	106-49-0	C_7H_9N	107.16	C 17595000 XA17595000ME	certified 100 ng/µl	0.25 g 1 ml	BH CA
1,3,5-Trinitrobenzene	99-35-4	$C_6H_3N_3O_6$	213.11	L 17889500ME	10 ng/µl	10 ml	CE
2,4,6-Trinitro-1-chlorobenzene		$C_6H_2ClN_3O_6$	247.5	L 17889900CY	10 ng/µl	10 ml	CE
2,4,6-Trinitrophenol (Picric acid)	88-89-1	$C_6H_3N_3O_7$	229.11	L 17890500AL XA17890500AL	10 ng/µl 100 ng/µl	10 ml 1 ml	CE CE
2,3,4-Trinitrotoluene		$C_7H_5N_3O_6$	227.13	L 17891000CY	10 ng/µl	10 ml	FC
2,4,5-Trinitrotoluene		$C_7H_5N_3O_6$	227.13	L 17891100CY	10 ng/µl	10 ml	FC
2,4,6-Trinitrotoluene (TNT)	118-96-7	$C_7H_5N_3O_6$	227.13	LA17891200AL LA17891200CY XA17891200CY	10 ng/µl 10 ng/µl 100 ng/µl	1 ml 1 ml 1 ml	CH CH EF

Nitroaromatics/Explosives Mixes

Nitroaromatics/Explosive Mix 1

1,3-Dinitrobenzene
2,4-Dinitrotoluene
Hexogen (RDX)
Nitrobenzene
Octogen (HMX)
1,3,5-Trinitrobenzene (TNB)
2,4,6-Trinitrotoluene (TNT)

100ng/µl each component
in Acetonitrile 1ml
XA08330100AL GK

Nitroaromate-Explosive Mix 2

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

100ng/µl each component
in Acetonitrile 1ml
XA08330200AL EA

Nitroaromate-Explosive Mix 3

2-Amino-4,6-dinitrotoluene
4-Amino-2,6-dinitrotoluene
2-Amino-4-nitrotoluene
2-Amino-6-nitrotoluene
1,2-Dinitrobenzene
1,3-Dinitrobenzene
2,4-Dinitrotoluene
2,6-Dinitrotoluene
Hexogen (RDX)
Nitrobenzene
Nitroguanidin
Nitropenta
2-Nitrotoluene
3-Nitrotoluene
4-Nitrotoluene
Octogen
Tetryl
1,3,5-Trinitrobenzene
2,4,6-Trinitrophenol (Picric acid)
2,4,6-Trinitrotoluene (TNT)

10ng/µl each component
in Acetonitrile 1ml
LA08330300AL DBA

Nitroaromate-Nitroamine-Mix 4

DIN38407-F17

2-Amino-4,6-dinitrotoluene
4-Amino-2,6-dinitrotoluene
2-Amino-4-nitrotoluene
2-Amino-6-nitrotoluene
4-Amino-2-nitrotoluene
1,2-Dinitrobenzene
1,3-Dinitrobenzene
1,4-Dinitrobenzene
2,3-Dinitrotoluene
2,4-Dinitrotoluene
2,6-Dinitrotoluene
3,4-Dinitrotoluene
Nitrobenzene
2-Nitrotoluene
3-Nitrotoluene
4-Nitrotoluene
2,4,6-Trinitrotoluene (TNT)

10ng/µl each component
in Acetonitrile 1ml
LA08330400AL HL

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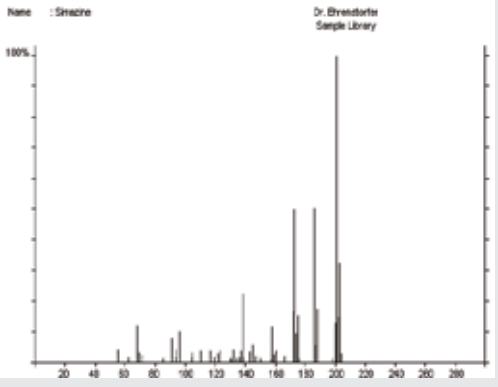

Odor Compounds

Analytical chemists see a growing demand for the determination of odor in drinking water, waste water and solids. A most complete line of odor standards is now put together with leading laboratories. Products include the reference materials required by European and Japanese regulation. All products listed are accompanied by a Certificate of Analysis for neat compounds, or a Gravimetric Certificate for standard solutions. Solvent “CY” is Cyclohexane, “IO” is iso-Octane and “AL” is Acetonitrile.

Description	*CAS*	*Formula*	*MW*	*Cat.No.*	*Conc.*	*Unit*	*Price*
ADBI (Celestolide)	13171-00-1	$C_{17}H_{24}O$	244.38	LA10045800CY	10 ng/µl	1 ml	HL
AHMI (Phantolide)	15323-35-0	$C_{17}H_{24}O$	244.38	LA10048000CY	10 ng/µl	1 ml	HL
AHTN (Tonalide)	1506-02-1	$C_{18}H_{26}O$	258.40	LA10048500CY	10 ng/µl	1 ml	HL
AHTN (Tonalide) D3		$C_{18}H_{23}OD_3$	261.4	XA10048600IO	100 ng/µl	1.1 ml	BBA
ATII (Traseolide)	68140-48-7	$C_{18}H_{26}O$	258.40	LA10316000CY	10 ng/µl	1 ml	HL
Cyclopentadecanone	502-72-7	$C_{15}H_{28}O$	224.38	C 11832000	certified	0.1 g	EF
DPMI (Cashmeran)	33704-61-9	$C_{14}H_{22}O$	206.33	LA13085000CY	10 ng/µl	1 ml	GK
(±)-Geosmin	16423-19-1	$C_{12}H_{22}O$	182.31	LA14005000ME XA14005000ME	10 ng/µl 100 ng/µl	1 ml 1 ml	FC GK
cis-3-Hexen-1-ol	928-96-1	$C_6H_{12}O$		CA14202400 XA14202400ME	certified 100 ng/µl	0.1 g 1 ml	DF DF
cis-3-Hexenyl acetate	3681-71-8	$C_8H_{14}O_2$	142.20	CA14202500 XA14202500ME	certified 100 ng/µl	0.1 g 1 ml	DF DF
HHCB	1222-05-5	$C_{18}H_{26}O$	258.40	C 14213000 LA14213000CY	certified 10 ng/µl	20 mg 1 ml	BHL FC
Indan	496-11-7	C_9H_{10}	118.18	C 14287500 L 14287500ME	certified 10 ng/µl	0.1 g 10 ml	CC CC
Indene	95-13-6	C_9H_7	116.16	C 14288500 L 14288500ME	certified 10 ng/µl	0.1 g 10 ml	CC CC
2-Isobutyl-3-methoxypyrazine	24683-00-9	$C_9H_{14}N_2O$	166.22	C 14394700 XA14394700ME	certified 100 ng/µl	0.1 g 1 ml	EC EC
Isopropylbenzene	98-82-8	C_9H_{12}	120.20	C 14463500 L 14463500ME XA14463500ME	certified 10 ng/µl 100 ng/µl	0.5 g 10 ml 1 ml	BH CE CE
2-Isopropyl-3-methoxypyrazine	25773-40-4	$C_8H_{12}N_2O$	152.2	C 14463700 XA14463700ME	certified 100 ng/µl	0.1 g 1 ml	EC EC
2-Methylbenzofuran	4265-25-2	C_9H_8O	132.16	C 15083785	certified	0.1 g	DF
3-Methylcyclopentadecanone	541-91-3	$C_{16}H_{30}O$	238.41	XA15085033CY	100 ng/µl	1 ml	EH
2-Methylisoborneol	2371-42-8	$C_{13}H_{22}O_2$	210.32	LA15088400ME XA15088400ME	10 ng/µl 100 ng/µl	1 ml 1 ml	DH EF
4-Methyl-2-pentanone	108-10-1	$C_6H_{12}O$	100.16	C 15123000 XA15123000ME	certified 100 ng/µl	1 ml 1 ml	DC CE
Musk ambrette	83-66-9	$C_{12}H_{16}N_2O_5$	268.28	C 15358500 LA15358500CY	certified 10 ng/µl	10 mg 1 ml	EC EC
Musk ketone	81-14-1	$C_{14}H_{18}N_2O_5$	294.31	C 15359000 LA15359000CY	certified 10 ng/µl	0.1 g 1 ml	BAA CH
Musk moskene	116-66-5	$C_{14}H_{18}N_2O_4$	278.3	LA15359300CY	10 ng/µl	1 ml	CH
Musk MC4	54982-83-1	$C_{14}H_{24}O_4$	256.34	C 15359400 XA15359400CY	certified 100 ng/µl	0.1 g 1 ml	GK DF
Musk NN	105-95-3	$C_{15}H_{26}O_4$	270.4	LA15359500CY	10 ng/µl	1 ml	FC
Musk xylene	81-15-2	$C_{12}H_{15}N_3O_6$	297.27	C 15360000 LA15360000CY XA15360000CY	certified 10 ng/µl 100 ng/µl	0.1 g 1 ml 1 ml	LE CH DC
Musk xylene D15		$C_{12}N_3O_6D_{15}$	312	XA15360100AC	100 ng/µl	1.1 ml	KE
Naphthalene	91-20-3	$C_{10}H_8$	128.17	C 20905000 L 20905000AL L 20905000CY XA20905000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	CC CH CH CH
trans-2, cis-6-Nonadienal	557-48-2	$C_9H_{14}O$	138.21	CA15622600 XA15622600ME	certified 100 ng/µl	0.1 g 1 ml	DF DF
Oxacycloheptadec-8-en-2-one	123-69-3	$C_{16}H_{28}O_2$	252.39	C 15756500 XA15756500CY	certified 100 ng/µl	0.1 g 1 ml	GK DF
Oxacyclohexadecan-2-one	106-02-5	$C_{15}H_{28}O_2$	240.38	C 15757000	certified	0.1 g	EF
Oxacyclohexadecen-2-one (technical)	34902-57-3	$C_{15}H_{26}O_2$	238.37	C 15757500 XA15757500CY	certified 100 ng/µl	0.1 g 1 ml	GK DF
Styrene	100-42-5	C_8H_8	104.15	CA16982000 XA16982000ME YA16982000ME	certified 100 ng/µl 5000 ng/µl	0.25 g 1 ml 1 ml	CA CA EC
Toluene	108-88-3	C_7H_8	92.14	C 17594000 L 17594000ME XA17594000ME	certified 10 ng/µl 100 ng/µl	5 ml 10 ml 1 ml	BH CA CA
2,4,6-Trichloroanisole	87-40-1	$C_7H_5Cl_3O$	211.49	C 17714600 L 17714600IO XA17714600ME	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CE CE EH
m-Xylene	108-38-3	C_8H_{10}	106.17	C 17945100 L 17945100ME XA17945100ME	certified 10 ng/µl 100 ng/µl	5 ml 10 ml 1 ml	DA CE CE

Organotin Compounds

Organotin compounds are available as heat stabilizers, biocides and wood preservatives. Concerns over toxicity of these compounds have led to a world-wide ban.. A most complete line of organotin standards is now put together. Products include the reference materials required by European and Japanese regulation. All products listed are accompanied by a Certificate of Analysis for neat compounds, or a Gravimetric Certificate for standard solutions. Solvent “CY” is Cyclohexane, “ME” is Methanol, “IO” is iso-Octane.

Description	*CAS*	*Formula*	*MW*	*Cat.No.*	*Conc.*	*Unit*	*Price*
Azocyclotin	41083-11-8	$C_{20}H_{35}N_3Sn$	436.21	C 10400000 L 10400000ME	certified 10 ng/µl	0.25 g 10 ml	DC CE
n-Butyltin-trichloride	1118-46-3	$C_4H_9Cl_3Sn$	282.17	C 10931700 L 10931700ME	certified 10 ng/µl	0.1 g 10 ml	CC CH
Cyhexatin	13121-70-5	$C_{18}H_{34}OSn$	385.2	C 11870000 L 11870000IO	certified 10 ng/µl	0.25 g 10 ml	CH CH
Dibutyldiphenyltin	6452-61-5	$C_{20}H_{28}Sn$	387.1	C 12251200	certified	0.1 g	CH
Dibutyltin-dichloride	683-18-1	$C_8H_{18}Cl_2Sn$	303.83	C 12258000 L 12258000ME	certified 10 ng/µl	0.25 g 10 ml	CA CH
Dibutyltin-oxide	818-08-6	$C_8H_{18}OSn$	248.92	C 12258300	certified	0.25 g	CA
Diethyltin-dichloride	866-55-7	$C_4H_{10}Cl_2Sn$	247.74	L 12607700CY	10 ng/µl	10 ml	DC
Di-n-heptyltin-dichloride	74340-12-8	$C_{14}H_{30}Cl_2Sn$	387.7	L 12634100ME	10 ng/µl	10 ml	GK
Dimethyltin-dichloride	753-73-1	$C_2H_6Cl_2Sn$	219.67	C 12750000	certified	0.25 g	DH
Di-n-octyltin-dichloride	3542-36-7	$C_{16}H_{34}Cl_2Sn$	415.77	C 12837000 L 12837000CY	certified 10 ng/µl	0.1 g 10 ml	HD DA
Diphenyltin-dichloride	1135-99-5	$C_{12}H_{10}Cl_2Sn$	343.83	C 12921000	certified	0.1 g	CH
Di-n-propyltin-dichloride	867-36-7	$C_6H_{14}Cl_2Sn$	275.79	C 12950000 L 12950000IO	certified 10 ng/µl	0.1 g 10 ml	DF CH
Ethyltin-trichloride	1066-57-7	$C_2H_5Cl_3Sn$	254.13	L 13355600CY	10 ng/µl	10 ml	DC
Fenbutatin-oxide	13356-08-6	$C_{60}H_{78}OSn_2$	1052.7	C 13450000 L 13450000CY	certified 10 ng/µl	0.25 g 10 ml	EF CH
Fentin-acetate	900-95-8	$C_{20}H_{18}O_2Sn$	409.04	C 13600000 L 13600000CY	certified 10 ng/µl	0.25 g 10 ml	CA CH
Fentin-chloride	639-58-7	$C_{18}H_{15}ClSn$	385.46	C 13601000 L 13601000IO	certified 10 ng/µl	0.25 g 10 ml	CA CH
Fentin-hydroxide	76-87-9	$C_{18}H_{16}OSn$	367.0	C 13602000	certified	0.25 g	CA
Fentin-oxide	1262-21-1	$C_{12}H_{30}OSn_2$	716.02	C 13603000	certified	0.25 g	CH
n-Octyltin-trichloride	3091-25-6	$C_8H_{17}Cl_3Sn$	338.04	C 15715000	certified	0.1 g	EA
Phenyltin-trichloride	1124-19-2	$C_6H_5Cl_3Sn$	302.18	C 16075500	certified	0.1 g	DA
TBTC	1461-22-9	$C_{12}H_{27}ClSn$	325.49	C 17150000 L 17150000IO	certified 10 ng/µl	0.25 g 10 ml	CH CH
TBTO	56-35-9	$C_{24}H_{54}OSn_2$	596.1	C 17160000	certified	0.25 g	BH
Tetrabutyltin	1461-25-2	$C_{16}H_{36}Sn$	347.15	C 17328000 L 17328000CY	certified 10 ng/µl	0.25 g 10 ml	CA CE
Tetraphenyltin	595-90-4	$C_{24}H_{20}Sn$	427.12	C 17415600	certified	0.1 g	CH
Tetra-n-propyltin	2176-98-9	$C_{12}H_{28}Sn$	291.05	C 17415700	certified	0.1 g	DC
Tributylphenyltin	960-16-7	$C_{18}H_{32}Sn$	367.2	C 17667800	certified	0.1 g	DF
Tricyclohexyltin-chloride	3091-32-5	$C_{18}H_{33}ClSn$	403.6	C 17814000	certified	0.25 g	CC
Triethyltin-chloride	994-31-0	$C_3H_{15}ClSn$	241.35	L 17838500CY	10 ng/µl	10 ml	DC
Trimethyltin-chloride	1066-45-1	C_3H_9ClSn	199.25	C 17888000	certified	0.25 g	CE
Trioctyltin-chloride	2587-76-0	$C_{24}H_{51}ClSn$	493.8	C 17892000	certified	0.1 g	HD
Tri-n-propyltin-chloride	2279-76-7	$C_9H_{21}ClSn$	283.41	C 17893850	certified	0.1 g	DA

Pharmaceuticals & Veterinary Products

New research shows, that pharmaceuticals for human or veterinary use is found in significant amounts in waste and surface water. We have included the most common compounds of current investigation and invite our clients to specify further products not listed yet.

Description	*CAS*	*Formula*	*MW*	*Cat.No.*	*Conc.*	*Unit*	*Price*
Abamectin	71751-41-2			CA10001000 L 10001000AL XA10001000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DH CH CH
Acetylsalicylic acid	50-78-2	$C_9H_8O_4$	180.2	C 10024000	certified	0.25 g	BH
Acyclovir sodium salt	69657-51-8	$C_8H_{10}N_5NaO_3$	247.2	C 10045600	certified	0.1 g	CH
Adrenochrome semicarbazone (Carbazochrome)	69-81-8	$C_{10}H_{12}N_4O_3$	236.2	C 10045850	certified	0.1 g	DH
Adonit	488-81-3	$C_5H_{12}O_5$	152.15	C 10046500	certified	0.1 g	CH
Aklomide	3011-89-0	$C_7H_5ClN_2O_3$		C 10049000	certified	0.1 g	FC
Albendazole	54965-21-8	$C_{12}H_{15}N_3O_2S$	265.33	C 10065000	certified	0.1 g	FC
Albendazole-2-aminosulfone	80983-34-2	$C_{10}H_{13}N_3O_2S$	239.29	C 10065200	certified	50 mg	BCK
Albendazole sulfone	75184-71-3	$C_{12}H_{15}N_3O_4S$	297.34	C 10065300	certified	50 mg	BEK
Albendazole sulfoxide	54029-12-8	$C_{12}H_{15}N_3O_3S$	281.33	C 10065400	certified	50 mg	BEK
Allopurinol	315-30-0	$C_5H_4N_4O$	136.1	C 10118000	certified	0.1 g	CC
Aloin	1415-73-2	$C_{21}H_{22}O_9$	418.39	C 10142000	certified	0.25 g	CH
Altrenogest	850-52-2	$C_{21}H_{26}O_2$	310.43	C 10144000	certified	0.1 g	FC
Ambroxol hydrochloride	18683-91-5	$C_{13}H_{18}Br_2N_2O$ HCl	414.6	C 10148800	certified	0.1 g	CC
Amikacin hydrate	37517-28-5	$C_{22}H_{43}N_5O_{13} \cdot xH_2O$	585.60	C 10164000	certified	0.1 g	GD
9-Aminoacridine hydrochloride monohydrate	52417-22-8	$C_{13}H_{10}N_2.HCl.H_2O$	248.71	C 10165000	certified	0.25 g	DH
Amoxicillin trihydrate	61336-70-7	$C_{16}H_{19}N_3O_5S\ _3H_2O$	419.4	C 10242500	certified	0.25 g	DC
Amphisol A	3539-43-3	$C_{16}H_{35}O_4P$	322.40	C 10242820	certified	0.25 g	DH
Amphotericin B	1397-89-3	$C_{47}H_{73}NO_{17}$	924.11	C 10243050	certified	0.1 g	GD
Ampicillin trihydrate	7177-48-2	$C_{16}H_{19}N_3O_4S\ _3H_2O$	403.4	C 10243080	certified	0.1 g	CC
Amprolium hydrochloride	137-88-2	$C_{14}H_{20}Cl_2N_4$	315.2	C 10243100	certified	0.25 g	CC
D-Amygdalin	29883-15-6	$C_{20}H_{27}NO_{11}$	457.4	C 10245500	certified	0.1 g	EC
5alpha-Androstane	438-22-2	$C_{19}H_{32}$	260.5	C 10255000	certified	0.1 g	HD
5alpha-Androstan-17beta-ol-3-one	521-18-6	$C_{19}H_{30}O_2$	290.4	C 10255010	certified	0.1 g	CE
Androstanolone-17-benzoate	1057-07-4	$C_{26}H_{34}O_3$	394.55	C 10255015	certified	0.1 g	DF
4-Androstene-3,17-dione	63-05-8	$C_{19}H_{26}O_2$	286.41	C 10255030	certified	0.1 g	CE
Androsterone	53-41-8	$C_{19}H_{30}O_2$	290.4	C 10255040	certified	0.1 g	EC
Androsterone 3-acetate	1164-95-0	$C_{21}H_{32}O_3$	332.48	C 10255050	certified	0.1 g	DC
Antazoline hydrochloride	2508-72-7	$C_{17}H_{19}N_3xHCl$	301.8	C 10269000	certified	0.1 g	DH
Anthraquinone	84-65-1	$C_{14}H_8O_2$	208.20	C 10281000 XA10281000AL	certified 100 ng/µl	0.25 g 1 ml	BH CE
8´-Apoaldehyde (Apocarotenal)	1107-26-2	$C_{30}H_{40}O$	416.65	CA10290900	certified	50 mg	FC
Apramycin sulfate	65710-07-8	$C_{21}H_{41}N_5O_{11}$ xH_2SO_4	637.60	C 10293000	certified	0.25 g	BH
Arecoline hydrobromide	300-08-3	$C_8H_{13}NO_2 \cdot HBr$	236.11	C 10300100	certified	0.25 g	CE
L-(+)-Ascorbic acid	50-81-7	$C_6H_7O_6$	176.12	C 10303000	certified	0.25 g	BH
Ascorbic acid calcium salt	5743-28-2	$C_{12}H_{14}O_{12}Ca$	390.3	C 10303100	certified	0.25 g	CE
L-Ascorbic acid 2-monophosphate tris-cyclohexylammonium salt	23313-12-4	$C_{24}H_{48}N_3O_9P$	553.64	C 10303700	certified	0.25 g	CH
L-Ascorbic acid sodium salt	134-03-2	$C_6H_8O_6$	198.11	C 10303900	certified	0.25 g	CC
Ascorbyl palmitate	137-66-6	$C_{22}H_{38}O_7$	414.5	C 10303930	certified	0.25 g	CE
Astaxanthin	7542-45-2	$C_{40}H_{52}O_4$	596.85	CA10307000	certified	0.25 g	FC
Atenolol	29122-68-7	$C_{14}H_{22}N_2O_3$	266.3	C 10313000	certified	0.1 g	DC
Azaperol	2804-05-9	$C_{19}H_{24}FN_3O$	329.4	LA10340500ME	10 ng/µl	1 ml	KL
Azaperone	1649-18-9	$C_{19}H_{22}FN_3O$	327.4	C 10340510 LA10340510ME	certified 10 ng/µl	50 mg 1 ml	BEK KL
Bacitracin A	1405-87-4			C 10418000	certified	0.25 g	CA
Bambuterol hydrochloride	81732-46-9	$C_{18}H_{29}N_3O_5 \cdot HCl$	403.90	C 10418500	certified	10 mg	FK
Benzalkonium chloride	63449-41-2	C_8H_{17} to $C_{16}H_{33}$		C 10532200	certified	0.1 g	CH
Benzathine penicilline G tetrahydrate	41372-02-5	$C_{48}H_{56}N_6O_8S_2 \cdot$ $_4H_2O$	981.18	C 10532500 XA10532500MB	certified 100 ng/µl	0.1 g 1 ml	CC CH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Benzimidazole	51-17-2	$C_7H_6N_2$	118.13	C 10536500	certified	0.25 g	CA
Betamethasone	378-44-9	$C_{22}H_{29}FO_5$	392.5	C 10575000	certified	0.1 g	FC
Betamethasone-17,21-dipropionate	5593-20-4	$C_{28}H_{37}FO_7$	504.6	C 10575010	certified	0.25 g	EF
Betamethasone 17a-valerate	2152-44-5	$C_{27}H_{37}FO_6$	476.6	C 10575020	certified	0.1 g	CE
Bezafibrate	41859-67-0	$C_{19}H_{20}ClNO_4$	361.8	C 10578000	certified	0.1 g	CE
D(+)-Biotin	58-85-5	$C_{10}H_{16}O_3N_2S$	244.31	C 10625000	certified	0.25 g	CC
Bisacodyl	603-50-9	$C_{22}H_{19}NO_4$	361.39	C 10645000	certified	0.1 g	EC
Bisoprolol fumarate	104344-23-2	$C_{40}H_{66}N_2O_{12}$	766.97	L 10654000AL	10 ng/µl	10 ml	FC
Bithionol	97-18-7	$C_{12}H_6Cl_4O_2S$	356.05	C 10660500 XA10660500AL	certified 100 ng/µl	0.25 g 1 ml	CC CH
Bitrex	3734-33-6	$C_{28}H_{34}N_2O_4$	462.6	C 10661000 L 10661000ME	certified 10 ng/µl	0.1 g 10 ml	CH FC
Boldenone	846-48-0	$C_{19}H_{26}O_2$	286.41	C 10662000 XA10662000AL	certified 100 ng/µl	10 mg 1 ml	CH CH
Boldenone 17-acetate	2363-59-9	$C_{21}H_{28}O_3$	328.45	XA10662010AL	100 ng/µl	1 ml	CH
Brombuterol hydrochloride	41937-02-4	$C_{12}H_{19}Br_2ClN_2O$	402,6	C 10683000 XA10683000AL	certified 100 ng/µl	10 mg 1 ml	BEK EH
3-Bromochlorobenzene	108-37-2	C_6H_4BrCl	191.45	C 10717500	certified	0.1 g	CA
Brompheniramine maleate	980-71-2	$C_{20}H_{23}BrN_{204}$	435.3	C 10781600	certified	0.1 g	CC
Bufexamac	2438-72-4	$C_{12}H_{17}NO_3$	223.3	C 10830500	certified	0.1 g	CE
Butalbital				L 10860900ME	10 ng/µl	10 ml	CCA
Cambendazole	26097-80-3	$C_{14}H_{14}N_4O_2S$	302.35	C 10937000	certified	10 mg	GK
Carazolol	57775-29-8	$C_{18}H_{22}N_2O_2$	298.39	C 10968000 XA10968000AL	certified 100 ng/µl	0.1 g 1 ml	KL EH
Carbadox	6804-07-5	$C_{11}H_{10}N_4O_4$	262.22	C 10968300	certified	0.1 g	EC
Carbamazepin	298-46-4	$C_{15}H_{12}N_2O$	236.3	C 10968500	certified	0.1 g	CC
Carbenicillin disodium	4800-94-6	$C_{17}H_{16}N_2Na_2O_6S$	422.36	C 10993000	certified	0.25 g	FK
beta-Carotene	7235-40-7	$C_{40}H_{56}$	536.9	CA11045800	certified	0.25 g	DA
Carprofen	53716-49-7	$C_{15}H_{12}ClNO_2$	273.71	C 11045850	certified	0.1 g	FC
Cefadroxil	50370-12-2	$C_{16}H_{17}N_3O_5S$	363.4	C 11063000	certified	0.1 g	CC
Cefalexin monohydrate	23325-78-2	$C_{16}H_{17}N_3O_4SxH_2O$	365.39	C 11064000	certified	0.25 g	FC
Cefoperazone sodium salt	62893-20-3	$C_{25}H_{26}N_9O_8S_2Na$	667.64	C 11064300	certified	0.1 g	FC
Cefquinome sulfate	118443-88-2	$C_{23}H_{25}N_6O_5S_2$ x HO_4S	626.45	C 11064700	certified	0.1 g	FC
Cefradine	38821-53-3	$C_{16}H_{19}N_3O_4S$	349.40	C 11064800	certified	0.1 g	EC
Ceftiofur	80370-57-6	$C_{19}H_{17}N_5O_7S_3$	523.55	C 11065000	certified	0.1 g	FC
Cefuroxime sodium salt	56238-63-2	$C_{16}H_{15}N_4NaO_8S$	446.37	C 11065300	certified	0.1 g	FC
Cetrimide	8044-71-1	$C_{19}H_{42}BrN$	363	C 11070000	certified	0.25 g	CE
Cetylpyridinium chloride monohydrate	6004-24-6	$C_{21}H_{38}ClN \cdot H_2O$	358.0	C 11075000	certified	0.25 g	CH
Chloralhydrate	302-17-0	$C_2H_3Cl_3O_2$	165.40	C 11098000 YA11098000AL	certified 1000 ng/µl	0.25 g 1 ml	CH CH
Chloramphenicol	56-75-7	$C_{11}H_{12}Cl_2N_2O_5$	323.13	C 11120000 L 11120000AL XA11120000EA	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	BH CE CE
Chloramphenicol D5 (ring D4, benzyl D)	202480-68-0	$C_{11}H_7Cl_2D_5N_2O_5$	328.13	XA11120100AC	100 ng/µl	1.1 ml	LE
(Erythro)-Chloramphenicol D5 (ring D4, benzyl D)		$C_{11}H_7Cl_2D_5N_2O_5$	328.13	XA11120110AC	100 ng/µl	1.1 ml	BCK
Chloramphenicol palmitat	530-43-8	$C_{27}H_{42}Cl_2N_2O_6$	561.546	C 11121000	certified	0.25 g	CA
Chlorhexidine (free base)	55-56-1	$C_{22}H_{30}Cl_2N_{10}$	505.45	C 11310000	certified	0.25 g	DC
Chlorhexidine diacetate salt monohydrate	56-95-1	$C_{22}H_{30}Cl_2N_{10} \cdot 2CH_3COOH \cdot H_2O$	643.57	C 11310100	certified	0.25 g	DC
Chlorhexidine dihydrochloride	3697-42-5	$C_{22}H_{30}Cl_2N_{10} \cdot 2HCl$	578.4	C 11310200	certified	0.25 g	DC
Chloromadinone 17-acetate	302-22-7	$C_{23}H_{29}ClO_4$	404.9	C 11418500	certified	0.1 g	EA
Chloroquine diphosphate	50-63-5	$C_{18}H_{26}ClN_3$ x $2H_3PO_4$	515.9	C 11506000	certified	0.1 g	DH
Chlorotetracycline hydrochloride	64-72-2	$C_{22}H_{23}ClN_2O_8$ HCl	515.3	C 11509100	certified	0.25 g	CE
Chlorphenesin	104-29-0	$C_9H_{11}ClO_3$	202.6	C 11553000	certified	0.25 g	CH
Chlorpheniramine maleate	7054-11-7	$C_{16}H_{19}ClN_2$	390.9	C 11555000	certified	0.1 g	DC
Chlorpromazine hydrochloride	69-09-0	$C_{17}H_{19}ClN_2S \cdot HCl$	355.33	C 11575000	certified	0.1 g	CC
Ciprofloxacin hydrochloride	93107-08-5	$C_{17}H_{18}FN_3O_3$ x HCl	367.8	C 11668500	certified	0.1 g	EC

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Ciprofloxacin lactate	97867-33-9	$C_{17}H_{18}FN_3O_3$ x $C_3H_6O_3$	421.22	C 11668505	certified	0.1 g	EC
Clarithromycin	81103-11-9	$C_{38}H_{69}NO_{13}$	747.96	C 11668540	certified	0.1 g	EF
Clavulanic acid potassium salt	61177-45-5	$C_8H_8NO_5K$	238.3	C 11668545	certified	0.1 g	KL
Clenbuterol hydrochloride	21898-19-1	$C_{12}H_{18}Cl_2N_2O$ HCl	313.7	C 11668550	certified	0.1 g	LE
Clenbuterol D9	129138-58-5	$C_{12}H_9D_9Cl_2N_2O$	286.12	XA11668561AC	100 ng/µl	1 ml	BDK
Clindamycin hydrochloride	21462-39-5	$C_{18}H_{33}ClN_2O_5S$ HCl	461.44	C 11670100	certified	50 mg	BEK
Clioquinol	130-26-7	C_9H_5ClINO	305.50	C 11674000	certified	0.1 g	DC
Clobetasol propionate	25122-46-7	$C_{25}H_{32}ClFO_5$	467.0	C 11678000	certified	0.1 g	DF
Clofibrate	637-07-0	$C_{12}H_{15}ClO_3$	242.71	C 11682000	certified	0.1 g	CC
Clofibrate methyl ester		$C_{11}H_{13}ClO_3$	228.68	C 11682200	certified	0.1 g	DH
Clomiphene citrate salt	50-41-9	$C_{26}H_{28}ClNO \cdot C_6H_8O_7$	598.08	C 11686500	certified	0.25 g	CH
Clopidol	2971-90-6	$C_7H_7Cl_2NO$	192.1	C 11687000	certified	0.1 g	FC
Clorsulon	60200-06-8	$C_8H_8Cl_3N_3O_4S_2$	380.66	C 11691400 L 11691400AL	certified 10 ng/µl	0.1 g 10 ml	FC EF
Closantel	57808-65-8	$C_{22}H_{14}Cl_2I_2N_2O_2$	663.07	C 11691500	certified	0.1 g	FK
Clostebol	1093-58-9	$C_{19}H_{27}ClO_2$	322.87	C 11691600	certified	0.1 g	KL
Clotrimazole	23593-75-1	$C_{22}H_{17}N_2Cl$	344.8	C 11692000	certified	0.1 g	EA
Cloxacillin sodium salt hydrate	7081-44-9	$C_{19}H_{18}ClN_3O_5S$ NaxH_2O	476.7	C 11692100	certified	0.25 g	DA
Coffein	58-08-2	$C_8H_{10}N_4O_2$	194.19	C 11693000 L 11693000ME	certified 10 ng/µl	0.25 g 10 ml	CE CE
Colistin sulfate	1264-72-8			C 11693500	certified	0.1 g	CH
Corticosterone	50-22-6	$C_{21}H_{30}O_4$	346.5	C 11705000 XA11705000AL	certified 100 ng/µl	0.1 g 1 ml	DA CH
Corticosterone-21-acetate	1173-26-8	$C_{23}H_{32}O_6$	401.5	C 11705100 XA11705100AL	certified 100 ng/µl	0.1 g 1 ml	DA CH
Cortisone acetate	50-04-4	$C_{23}H_{30}O_6$	402.5	C 11705500	certified	0.1 g	CC
Coumarin	91-64-5	$C_9H_6O_2$	146.15	C 11735000	certified	0.25 g	CC
Creatine	57-00-1	$C_4H_9N_3O_2$	131.14	C 11748500	certified	0.25 g	CA
Cyanocobalamin (Vitamin B12)	68-19-9	$C_{63}H_{88}CoN_{14}O_{14}P$	1355.42	CA11798500	certified	50 mg	CC
Cyclophosphamide monohydrate	6055-19-2	$C_7H_{15}Cl_2N_2O_2P$ H_2O	279.09	C 11833600	certified	0.1 g	DC
Cymiazole	61676-87-7	$C_{12}H_{14}N_2S$	218.31	C 11875000 L 11875000AL	certified 10 ng/µl	0.1 g 10 ml	BHL CH
Danofloxacin mesylate	119478-55-6	$C_{20}H_{24}FN_3O_6S$	453.5	C 11960500	certified	0.1 g	DC
Danthron	117-10-2	$C_{14}H_8O_4$	240.2	C 11961000	certified	0.1 g	CA
Dapson	80-08-0	$C_{12}H_{12}N_2O_2S$	248.30	C 11963000	certified	0.25 g	CA
Decoquinate	18507-89-6	$C_{24}H_{35}NO_5$	417.54	C 12097000	certified	10 mg	BAA
7-Dehydrocholesterol (Provitamin D3)	434-16-2	$C_{27}H_{44}O$	384.7	C 12115000	certified	0.1 g	CE
Demeclocycline hydrochloride	64-73-3	$C_{21}H_{21}ClN_2O_8 \cdot HCl$	501.31	C 12128000	certified	0.1 g	DC
Dexamethasone	50-02-2	$C_{22}H_{29}FO_5$	392.5	C 12170400	certified	0.1 g	CH
Dexamethasone 21-acetate	1177-87-3	$C_{24}H_{31}FO_6$	434.5	C 12170410	certified	0.1 g	CH
Diatrizoate sodium dihydrate	737-31-5	$C_{11}H_8I_3N_2O_4$ Na·$_2H_2O$	671.93	C 12206000	certified	0.1 g	EH
Diaveridine	5355-16-8	$C_{13}H_{16}N_4O_2$	260.3	C 12208000 L 12208000AL	certified 10 ng/µl	0.1 g 10 ml	FK CH
Diclazuril	101831-37-2	$C_{17}H_9Cl_3N_4O_2$	407.64	C 12533000	certified	0.1 g	FC
Diclofenac methyl ester	15307-78-5	$C_{15}H_{13}Cl_2NO_2$	310.17	C 12537400	certified	10 mg	KL
Diclofenac sodium	15307-79-6	$C_{14}H_{10}Cl_2NO_2Na$	318.1	C 12537500	certified	0.1 g	DC
Dicloxacillin sodium hydrate	13412-64-1	$C_{19}H_{16}Cl_2N_3O_5S$ NaxH_2O	492.3	C 12560500 XA12560500AL	certified 100 ng/µl	0.1 g 1 ml	CE CH
Dienestrol	84-17-3	$C_{18}H_{18}O_2$	266.3	C 12598000	certified	0.1 g	CA
Dienestrol diacetate	84-19-5	$C_{22}H_{22}O_4$	350.4	C 12598020	certified	0.1 g	CA
Diethylstilbestrol	56-53-1	$C_{18}H_{20}O_2$	268.4	C 12607000 L 12607000MB	certified 10 ng/µl	0.1 g 10 ml	CA CA
Difloxacin hydrochloride	91296-86-5	$C_{21}H_{19}F_2N_3O_3$ x HCl	435,9	C 12627000	certified	0.1 g	DC
Digitoxin	71-63-6	$C_{41}H_{64}O_{13}$	764.94	C 12633800	certified	0.1 g	CC
Digoxin	20830-75-5	$C_{41}H_{64}O_{14}$	781.0	C 12633850	certified	0.1 g	CH
Dihydrostreptomycin sesquisulfate trihydrate	5490-27-7	$C_{21}H_{41}N_7O_{12}x_3$/ $_2H_2SO_4x_3H_2O$	784.5	C 12635300 XA12635300WA	certified 100 ng/µl	0.1 g 1 ml	CE CH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Dimetridazole	551-92-8	$C_5H_7N_3O_2$	141.1	C 12772000	certified	0.25 g	CA
Dimetridazole D3	64678-69-9	$C_5H_4N_3O_2D_3$	144.1	C 12772010 XA12772010AC	certified 100 ng/µl	10 mg 1.1 ml	BBK LE
Dimetridazole-2-hydroxy	936-05-0	$C_5H_7N_3O_3$	157.13	C 12772050 XA12772050AC	certified 100 ng/µl	10 mg 1.1 ml	CKA LE
Dimetridazole-2-hydroxy D3 (methyl D3)		$C_5H_4D_3N_3O_3$	160.15	C 12772051 XA12772051AC	certified 100 ng/µl	10 mg 1.1 ml	CKA LE
Diminazene aceturate	908-54-3	$C_{14}H_{15}N_7 \cdot {}_2C_4H_7NO_3$	515.52	C 12773000	certified	0.1 g	FC
Dithranol	1143-38-0	$C_{14}H_{10}O_3$	226.2	C 13013900	certified	0.1 g	CE
Dopamine hydrochloride	62-31-7	$C_8H_{11}NO_2 \cdot ClH$	189.64	C 13082000	certified	0.1 g	EA
Doramectin	117704-25-3	$C_{50}H_{74}O_{14}$	899.11	CA13083000	certified	0.1 g	DC
Doxepin hydrochloride	1229-29-4	$C_{19}H_{21}NOxHCl$	315.8	C 13084200	certified	0.1 g	CC
Doxycycline hyclate	24390-14-5	$C_{22}H_{24}N_2O_8xHClx_{0.5}H_2Ox_{0.5}C_2H_6O$	512.9	C 13084280	certified	0.1 g	DC
Econazole nitrate	24169-02-6	$C_{18}H_{15}Cl_3N_2O$ $xHNO_3$	444.7	C 13101100	certified	0.1 g	CE
Emamectin benzoate	155569-91-8	$C_{49}H_{75}NO_{13}$ + $C_{48}H_{73}NO_{13}$	1008.3 (B1a)	C 13117000 L 13117000AL	certified 10 ng/µl	0.1 g 10 ml	FC FA
Enalapril maleate	76095-16-4	$C_{20}H_{28}N_2O_5 \cdot C_4H_4O_4$	492.5	C 13119000	certified	0.1 g	DC
Enrofloxacin	93106-60-6	$C_{19}H_{22}FN_3O_3$	359.40	C 13170000	certified	0.1 g	DC
Epigallocatechin-3-gallate	989-51-5	$C_{22}H_{18}O_{11}$	458.37	C 13176500	certified	0.25 g	FK
(±)-Epinephrine hydrochloride	329-63-5	$C_9H_{13}NO_3$ HCl	219.7	C 13178000	certified	0.1 g	CC
Eprinomectin	123997-26-2	$C_{50}H_{75}NO_{14}$ + $C_{49}H_{73}NO_{14}$		CA13187000 XA13187000AL	certified 100 ng/µl	0.1 g 1 ml	BCK CH
Equilenin	517-09-9	$C_{18}H_{18}O_2$	266.32	XA13193000AL	100 ng/µl	1 ml	DH
Equilin	474-86-2	$C_{18}H_{20}O_2$	268.4	C 13193050	certified	50 mg	GD
Ergosterol	57-87-4	$C_{28}H_{44}O$	396.65	C 13201500	certified	0.1 g	CE
Erythromycin (Mixture of A,B,C)	114-07-8	$C_{37}H_{67}NO_{13}$	733.9	C 13203490	certified	0.1 g	CE
Erythromycin ethyl succinate	1264-62-6	$C_{43}H_{75}NO_{16}$	862.1	C 13203520	certified	0.1 g	CE
Erythromycin stearate	643-22-1	$C_{55}H_{103}NO_{15}$	1018.4	C 13203550	certified	0.1 g	CE
17-alpha-Estradiol	57-91-0	$C_{18}H_{24}O_2$	272.4	C 13213000 XA13213000AL	certified 100 ng/µl	0.1 g 1 ml	GK CH
17-beta-Estradiol	50-28-2	$C_{18}H_{24}O_2$	272.4	C 13213100 XA13213100AL	certified 100 ng/µl	0.25 g 1 ml	CC CH
17-beta-Estradiol 17-acetate	1743-60-8	$C_{20}H_{26}O_3$	314.4	C 13213110 XA13213110AL	certified 100 ng/µl	0.1 g 1 ml	DA CH
17-beta-Estradiol 3-benzoate	50-50-0	$C_{25}H_{28}O_3$	376.5	C 13213120	certified	0.1 g	CA
17-beta-Estradiol 3,17-diacetate	3434-88-6	$C_{22}H_{28}O_4$	356.46	XA13213130AL	100 ng/µl	1 ml	CH
17-beta-Estradiol 3,17-dipropionate	113-38-2	$C_{24}H_{32}O_4$	384.5	C 13213140	certified	0.1 g	DA
17-beta-Estradiol 17-valerate	979-32-8	$C_{23}H_{32}O_3$	356.5	C 13213180	certified	0.1 g	CH
Estriol	50-27-1	$C_{18}H_{24}O_3$	288.4	C 13213200 XA13213200AL	certified 100 ng/µl	0.1 g 1 ml	EC CH
Estrone	53-16-7	$C_{18}H_{22}O_2$	270.4	C 13213230 XA13213230AL	certified 100 ng/µl	0.1 g 1 ml	CC CH
17a-Ethinylestradiol	57-63-6	$C_{20}H_{24}O_2$	296.4	C 13245100 XA13245100AL	certified 100 ng/µl	0.25 g 1 ml	CE CH
Ethisterone	434-03-7	$C_{21}H_{28}O_2$	312.45	C 13283000	certified	0.1 g	CA
Ethopabate	59-06-3	$C_{12}H_{15}NO_4$	237.25	C 13295000	certified	0.1 g	DC
Febantel	58306-30-2	$C_{20}H_{22}N_4O_6S$	446.48	C 13407000	certified	0.1 g	FC
Fenbendazole	43210-67-9	$C_{15}H_{13}N_3O_2S$	299.35	C 13446000	certified	0.1 g	CA
Fenfluramine HCl	16105-77-4	$C_{12}H_{16}F_3N \cdot HCl$	267.72	C 13468000	certified	0.1 g	DH
Fenofibrate	49562-28-9	$C_{20}H_{21}ClO_4$	360.8	C 13486000	certified	0.1 g	DA
Fenoprofen calcium dihydrate	53746-45-5	$C_{30}H_{26}CaO_6$	522.61	C 13488000	certified	0.1 g	EH
Fenoterol hydrobromide	1944-12-3	$C_{17}H_{22}BrNO_4$	384.3	XA13497000AL	100 ng/µl	1 ml	CH
Finasteride	98319-26-7	$C_{23}H_{36}N_2O_2$	372.54	C 13644200	certified	0.1 g	KL
Flavomycin (8 %, mixture of congeners)	11015-37-5	$C_{70}H_{121}N_5O_{40}P$	1704	C 13655300	certified	0.25 g	BCK
Fleroxacin	79660-72-3	$C_{17}H_{18}F_3N_3O_3$	369.34	C 13658000	certified	0.1 g	GD
Florfenicol	76639-94-6	$C_{12}H_{14}NO_4Cl_2SF$	358.21	C 13665000	certified	0.25 g	FK
Flubendazole	31430-15-6	$C_{16}H_{12}FN_3O_3$	313.30	C 13678000 L 13678000AC	certified 10 ng/µl	0.1 g 10 ml	LE DF
Flucloxacillin sodium	1847-24-1	$C_{19}H_{16}ClFN_3O_5SNa$	475.9	C 13696000	certified	0.25 g	HD

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Fluconazole	86386-73-4	$C_{13}H_{12}F_2N_6O$	306.27	C 13697500	certified	0.1 g	BCK
Fluconazole D4 (bismethylene D4)		$C_{13}H_8F_2N_6OD_4$	310.27	XA13697510AC	100 ng/µl	1.1 ml	KL
Flumequine	42835-25-6	$C_{14}H_{12}FNO_3$	261.25	C 13718000 L 13718000AL	certified 10 ng/µl	0.1 g 10 ml	DC CH
Flumethrin	69770-45-2	$C_{28}H_{22}Cl_2FNO_3$	510.38	C 13719000 L 13719000CY XA13719000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	FC DA DA
Flunixin meglumine	42461-84-7	$C_{14}H_{11}F_3N_2O_2 \cdot C_7H_{17}NO_5$	491.46	C 13727000	certified	0.1 g	HD
Flunixin D3 (methyl D3)		$C_{14}H_8D_3F_3N_2O_2$	299.26	C 13727010	certified	10 mg	BBA
Fluoxetine hydrochloride	59333-67-4	$C_{17}H_{18}F_3NO \cdot HCl$	345.79	C 13801500	certified	0.1 g	BAA
Folic acid	59-30-3	$C_{19}H_{19}N_7O_6$	441.40	C 13888000	certified	0.25 g	CA
Fosfomycin calcium	25992-22-7	$C_3H_5CaO_4P$	176.12	C 13941000	certified	0.1 g	CH
Fosinopril	98048-97-6	$C_{30}H_{46}NO_7P$	563.663	C 13942000	certified	0.1 g	BCK
Furaltadone hydrochloride	139-91-3	$C_{13}H_{16}N_4O_6$	324.3	C 13963000 L 13963000AL	certified 10 ng/µl	0.1 g 10 ml	CA CH
Furaltadone D5 hydrochloride		$C_{13}H_{11}N_4O_6D_5$	329.3	C 13963100 XA13963100AC	certified 100 ng/µl	10 mg 1.1 ml	CCA BAF
Furazolidone	67-45-8	$C_8H_7N_3O_5$	225.16	C 13970200	certified	0.25 g	CE
Furosemide	54-31-9	$C_{12}H_{11}ClN_2O_5S$	330.7	C 13985000	certified	0.25 g	CA
Gemfibrozil	25812-30-0	$C_{15}H_{22}O_3$	250.3	C 13999000	certified	0.25 g	CE
Genistein	446-72-0	$C_{15}H_{10}O_5$	270.24	C 13999800	certified	0.25 g	LE
Gentamycin-2,5-sulfate hydrate	1405-41-0			C 14000200	certified	0.25 g	CC
Glibenclamide	10238-21-8	$C_{23}H_{28}ClN_3O_5S$	494.0	C 14025000	certified	0.25 g	DC
Glycarbylamide	83-39-6	$C_5H_6N_4O_2$	154.13	C 14035500	certified	0.1 g	BEK
Griseofulvin	126-07-8	$C_{17}H_{17}ClO_6$	352.8	C 14056500	certified	0.25 g	CC
Halofuginone lactate	82186-71-8	$C_{16}H_{17}BrClN_3O_3 \times C_3H_6O_3$	504.8	XA14059300AL	100 ng/µl	1 ml	CH
Hexachlorophen	70-30-4	$C_{13}H_6Cl_6O_2$	406.91	C 14180000	certified	0.25 g	CH
Hexestrol	84-16-2	$C_{18}H_{22}O_2$	270.37	C 14202800	certified	0.1 g	CE
Hydrocortisone	50-23-7	$C_{21}H_{30}O_5$	362.5	C 14224000	certified	0.25 g	CA
Hydrocortisone acetate	50-03-3	$C_{23}H_{32}O_6$	404.5	C 14224020	certified	0.25 g	CA
Hydromorphone hydrochloride	71-68-1	$C_{17}H_{19}NO_3 \cdot HCl$	321.80	L 14224500ME	10 ng/µl	10 ml	CCA
Hygromycin B hydrate	31282-04-9	$C_{20}H_{37}N_3O_{13} \, H_2O$	545.5	E 14260000	neat	0.1 g	LE
Ibuprofen	15687-27-1	$C_{13}H_{18}O_2$	206.3	C 14278000	certified	0.25 g	CC
Ifosfamide	3778-73-2	$C_7H_{15}Cl_2N_2O_2P$	261.09	C 14279000	certified	0.1 g	CH
Imidazole	288-32-4	$C_3H_4N_2$	68.08	C 14283950	certified	0.25 g	CA
Imidocarb	27885-92-3	$C_{19}H_{20}N_6O$	348.40	C 14284500	certified	50 mg	BCK
Imidocarb dipropionate	55750-06-6	$C_{25}H_{32}N_6O_5$	496.56	C 14284520	certified	50 mg	BAA
Indomethacine	53-86-1	$C_{19}H_{16}ClNO_4$	357.8	C 14325000	certified	0.25 g	CC
Iohexol	66108-95-0	$C_{19}H_{26}N_3O_9I_3$	821.14	C 14347000	certified	0.1 g	EH
Ipronidazole	14885-29-1			C 14370700	certified	10 mg	BBK
Ipronidazole D3				C 14370701	certified	10 mg	BBK
Ipronidazole-hydroxy	35175-14-5	$C_7H_{11}N_3O_3$	185.18	C 14370720	certified	10 mg	BCK
Ivermectine	70288-86-7	$C_{48}H_{74}O_{14}$	875	C 14488000 L 14488000AL	certified 10 ng/µl	0.1 g 10 ml	DH DC
Josamycin	16846-24-5	$C_{42}H_{69}NO_{15}$	827.99	C 14495000	certified	10 mg	BCK
Kanamycin sulfate	25389-94-0	$C_{18}H_{36}N_4O_{11} \, H_2SO_4$	582.6	C 14505520	certified	0.1 g	CE
Ketoconazole	65277-42-1	$C_{26}H_{28}Cl_2N_4O_4$	531.44	C 14532000	certified	0.25 g	CE
Ketoprofen	22071-15-4	$C_{16}H_{14}O_3$	254.3	C 14532100	certified	0.1 g	EA
Lansoprazole	103577-45-3	$C_{16}H_{14}F_3N_3O_2S$	369.36	C 14592500	certified	0.25 g	EA
Lasalocid A sodium salt	25999-20-6	$C_{34}H_{53}NaO_8$	612.8	R 14593000 XA14593000AL	certified 100 ng/µl	25 g 1 ml	CH CH
Leucomycin hydrate	1392-21-8			XA14629600AL	100 ng/µl	1 ml	CH
Levamisol hydrochloride	16595-80-5	$C_{11}H_{12}N_2S \, HCl$	240.8	C 14629700	certified	0.25 g	CH
Lidocaine base	137-58-6	$C_{14}H_{22}N_2O$	234.3	C 14629790	certified	0.1 g	CC
Lidocaine hydrochloride monohydrate	6108-05-0	$C_{14}H_{22}N_2O \, HCl \, H_2O$	288,8	C 14629800	certified	0.25 g	CC
Lincomycin hydrochloride monohydrate	859-18-7	$C_{18}H_{34}N_2O_6SxHCl \, xH_2O$	461.0	C 14635000	certified	0.25 g	DA
Loperamide hydrochloride	34552-83-5	$C_{29}H_{33}ClN_2O_2$	513.50	C 14647000	certified	0.1 g	DC
Mabuterol hydrochloride	56341-08-3	$C_{13}H_{19}N_2OCl_2F_3$	347.21	E 14660000	neat	50 mg	DBA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Maduramicin ammonium salt	84878-61-5	$C_{47}H_{79}O_{17}(NH_4)$	934.17	CA14670000	certified	0.1 g	FC
Marbofloxacin	115550-35-1	$C_{17}H_{19}FN_4O_4$	362.36	C 14755000	certified	0.1 g	GD
Mebendazole	31431-39-7	$C_{16}H_{13}N_3O_3$	295.30	C 14798000	certified	0.1 g	DC
Mecillinam (technical product)	32887-01-7	$C_{15}H_{23}N_3O_3S$	325	C 14803000	certified	0.1 g	KL
Meclofenoxate hydrochloride	3685-84-5	$C_{12}H_{16}ClNO_3$ xHCl	294.2	C 14805000	certified	0.1 g	FC
Medroxyprogesterone	520-85-4	$C_{22}H_{32}O_3$	344.49	C 14852000	certified	0.1 g	GD
Medroxyprogesterone-17-acetate	71-58-9	$C_{24}H_{34}O_4$	386.5	C 14852015 XA14852015AL	certified 100 ng/µl	0.1 g 1 ml	CC CH
Mefenamic acid	61-68-7	$C_{15}H_{15}NO_2$	241.28	C 14860200	certified	0.25 g	CH
Megestrol-17-acetate	595-33-5	$C_{24}H_{32}O_4$	384.5	C 14861300	certified	0.1 g	DA
Melatonin	73-31-4	$C_{13}H_{16}N_2O_2$	232.3	C 14861500	certified	0.25 g	CE
Melengestrol acetate	2919-66-6	$C_{25}H_{32}O_4$	396.52	C 14861700	certified	0.1 g	FC
Meloxicam	71125-38-7	$C_{14}H_{13}N_3O_4S_2$	351.39	C 14862500	certified	0.1 g	BBK
Meloxicam D3 (2-methyl D3)		$C_{14}H_{10}D_3N_3O_4S_2$	354.42	C 14862510	certified	50 mg	EGA
Menbutone	3562-99-0	$C_{15}H_{14}O_4$	258.28	C 14864000	certified	10 mg	EH
Mestranol	72-33-3	$C_{21}H_{26}O_2$	310.4	C 14915000	certified	0.1 g	DA
Metacycline hydrochloride	3963-95-9	$C_{22}H_{22}N_2O_8HCl$	478.89	C 14917000	certified	0.1 g	FC
Metamizol sodium	68-89-3	$C_{13}H_{16}N_3O_4S$ NaxH$_2$O	333.3	C 14942000	certified	0.25 g	CC
Methaqualone hydrochloride	340-56-7	$C_{16}H_{14}N_2O$xHCl	286.8	L 14995500ME LA14995500AL	10 ng/µl 10 ng/µl	10 ml 1 ml	CCA DA
Methapyrilene hydrochloride	135-23-9	$C_{14}H_{19}N_3S$· HCl	297.85	C 14996000	certified	0.1 g	CC
Methimazol	60-56-0	$C_4H_6N_2S$	114.17	C 15020200	certified	0.25 g	CC
6-alpha-Methylprednisolone	83-43-2	$C_{22}H_{30}O_5$	374.5	C 15141700 XA15141700AL	certified 100 ng/µl	50 mg 1 ml	GK CH
17-alpha-Methyltestosterone	58-18-4	$C_{20}H_{30}O_2$	302.5	C 15144000 XA15144000AL	certified 100 ng/µl	0.1 g 1 ml	CC CH
Metoclopramide hydrochloride	7232-21-5	$C_{14}H_{22}ClN_3O_2$ · HCl	336.26	C 15165000	certified	0.1 g	FC
Metoprolol tartrate	56392-17-7	$C_{34}H_{56}N_2O_{12}$	684.8	C 15176020	certified	0.25 g	CC
Metronidazole	443-48-1	$C_6H_9N_3O_3$	171.16	C 15201000	certified	0.25 g	CC
Metronidazole-hydroxy D2		$C_6H_7N_3O_4D_2$	189.15	C 15201301	certified	10 mg	CAA
Monensin sodium salt hydrate	22373-78-0	$C_{36}H_{61}O_{11}Na$	692.9	C 15291000 L 15291000WA	certified 10 ng/µl	0.1 g 10 ml	CE CH
Morantel tartrate monohydrate	26155-31-7	$C_{162}H_{22}N_2O_6S$ xH$_2$O	370.4	C 15327000	certified	0.1 g	CH
Morphine hydrochloride		$C_{17}H_{20}ClNO_3$ $_3H_2O$	375.85	L 15329000ME LA15329000AL	10 ng/µl 10 ng/µl	10 ml 1 ml	CCA DA
Morphin-6-glucuronid				L 15329016ME LA15329016DM	10 ng/µl 10 ng/µl	10 ml 1 ml	CCA GK
Moxidectin	113507-06-5	$C_{37}H_{53}NO_8$	639.8	CA15335000	certified	0.1 g	CHA
Nafcillin sodium salt monohydrate	7177-50-6	$C_{21}H_{21}N_2O_5SNa$ · H$_2$O	454.47	C 15402500	certified	0.1 g	FC
Naproxene	22204-53-1	$C_{14}H_{14}O_3$	230.26	C 15483500	certified	0.25 g	DF
Neomycin sulfate	1405-10-3	$C_{23}H_{52}N_6O_{25}S_3$	908.9	C 15500900	certified	0.1 g	CE
Nicarbazine	330-95-0	$C_{19}H_{18}N_6O_6$	426.39	C 15508000	certified	0.1 g	FK
Niclosamide	50-65-7	$C_{13}H_8Cl_2N_2O_4$	327.12	C 15510000	certified	0.1 g	CA
Nicotinic acid benzyl ester	94-44-0	$C_{13}H_{11}NO_2$	213.24	C 15521030	certified	0.25 g	CA
Nifuroxazide	965-52-6	$C_{12}H_9N_3O_5$	275.2	C 15523000	certified	0.1 g	CC
Nifurpirinol	13411-16-0	$C_{12}H_{10}N_3O_4$	246.22	C 15523050	certified	50 mg	BBA
Nifursol	16915-70-1	$C_{12}H_7N_5O_9$	365.2	C 15523100	certified	0.1 g	KL
Nitarsone	98-72-6	$C_6H_6AsNO_5$	247.03	C 15533000	certified	0.1 g	FC
Nitrofural	59-87-0	$C_6H_6N_4O_4$	198.14	C 15570800	certified	0.25 g	CC
Nitrofurantoin	67-20-9	$C_8H_6N_4O_5$	238.2	C 15570900	certified	0.25 g	CA
Nitrofurazone	59-87-0	$C_6H_6N_4O_4$	198.1	C 15571000	certified	0.25 g	CC
Nitromide	121-81-3	$C_7H_5N_3O_5$	211.13	C 15588500	certified	0.25 g	DC
Nitroxynil	1689-89-0	$C_7H_3IN_2O_3$	290.01	C 15617000	certified	0.1 g	LE
Norethisterone acetate	51-98-9	$C_{22}H_{28}O_3$	298.4	C 15645000	certified	0.1 g	EA
Norfloxacin	70458-96-7	$C_{16}H_{18}FN_3O_3$	319.3	C 15648000	certified	0.1 g	GD
Norfloxacin D5		$C_{16}H_{13}FN_3O_3D_5$	324.36	C 15648010	certified	10 mg	CFA
19-Nortestosterone	434-22-0	$C_{18}H_{26}O_2$	274.4	C 15652000 XA15652000AL	certified 100 ng/µl	0.1 g 1 ml	CE CH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
19-Nortestosterone 17-decanoate	360-70-3	$C_{28}H_{44}O_3$	428.7	XA15652005AL	100 ng/µl	1 ml	CH
19-Nortestosterone 17-propionate	7207-92-3	$C_{21}H_{30}O_3$	330.46	C 15652010 XA15652010AL	certified 100 ng/µl	0.1 g 1 ml	CH CH
Novobiocin sodium	1476-53-5	$C_{31}H_{35}N_2NaO_{11}$	634.61	C 15654200	certified	0.25 g	DA
2-NP-AHD	623145-57-3	$C_{10}H_8N_4O_4$	248.19	C 15654450	certified	10 mg	LE
2-NP-AMOZ	183193-59-1	$C_{15}H_{18}N_4O_5$	334.33	C 15654480	certified	10 mg	LE
2-NP-AMOZ D5		$C_{15}H_{13}N_4O_5D_5$	339.36	C 15654481	certified	10 mg	CKA
2-NP-AOZ	19687-73-1	$C_{10}H_9N_3O_4$	235.20	C 15654500	certified	10 mg	LE
2-NP-AOZ D4		$C_{10}H_5D_4N_3O_4$	239.22	C 15654501	certified	10 mg	CKA
2-NP-SCA	16004-43-6	$C_8H_8N_4O_3$	208.17	C 15654520	certified	10 mg	LE
Nystatin	1400-61-9	$C_{47}H_{75}NO_{17}$	962.1	C 15661000	certified	0.25 g	CE
Olaquindox	23696-28-8	$C_{12}H_{13}N_3O_4$	263.25	C 15716500	certified	0.1 g	BBK
Ofloxacin	82419-36-1	$C_{18}H_{20}FN_3O_4$	361.4	C 15717000	certified	0.1 g	DC
Oleandomycin phosphate dihydrate	7060-74-4	$C_{35}H_{61}NO_{12}$ xH_3PO_4x$_2H_2O$	821.9	XA15726000AL	100 ng/µl	1 ml	EF
Oleandomycin triacetate	2751-09-9	$C_{41}H_{67}NO_{15}$	813.97	C 15726200	certified	0.1 g	CH
Orbifloxacin	113617-63-3	$C_{19}H_{20}F_3N_3O_3$	395,38	C 15742000	certified	0.1 g	GD
Ormetoprim	6981-18-6	$C_{14}H_{18}N_4O_2$	274.32	C 15745000	certified	0.25 g	HD
Oseltamivir (free base)	196618-13-0	$C_{16}H_{28}N_2O_4$	312.40	C 15751000	certified	10 mg	BFL
Oxacillin sodium salt hydrate	7240-38-2	$C_{19}H_{18}N_3O_5S$ NaxH_2O	423.4	C 15755100	certified	0.1 g	CC
Oxfendazole	53716-50-0	$C_{15}H_{13}N_3O_3S$	315.35	C 15783000 XA15783000AL	certified 100 ng/µl	0.1 g 1 ml	EH CH
Oxibendazole	20559-55-1	$C_{12}H_{15}N_3O_3$	249.27	C 15784000	certified	0.1 g	BCK
Oxyclozanide	2277-92-1	$C_{13}H_6Cl_5NO_3$	401.48	C 15793000	certified	0.1 g	FK
Oxycodone hydrochloride	124-90-3	$C_{18}H_{21}NO_4$ HCl	351.8	L 15793050ME	10 ng/µl	10 ml	CCA
Oxytetracycline hydrochloride	2058-46-0	$C_{22}H_{24}N_2O_9$ HCl	496.9	C 15820000	certified	0.25 g	CC
D-Panthenol	81-13-0	$C_9H_{19}NO_4$	205.26	C 15844500	certified	0.5 g	FC
Pantothenic acid calcium salt monohydrate	63409-48-3	$C_{18}H_{32}N_2O_{10}$ CaH_2O	494.56	CA15845000	certified	0.25 g	CA
D-Pantothenic acid sodium salt	867-81-2	$C_9H_{16}NO_5Na$	241.22	C 15845100	certified	0.25 g	CA
Paracetamol	103-90-2	$C_8H_9NO_2$	151.2	C 15846000	certified	0.25 g	CA
Paromomycin sulfate	1263-89-4	$C_{23}H_{47}N_5O_{18}S$	713.7	C 15893500	certified	0.1 g	CH
Pefloxacin methanesulfonate dihydrate	149676-40-4	$C_{17}H_{20}FN_3O_3$ x$CH_4O_3Sx_2H_2O$	465.43	C 15905000	certified	0.1 g	DH
Penicilline G potassium salt	113-98-4	$C_{16}H_{17}N_2O_4SK$	388.48	C 15935000	certified	0.25 g	CA
Penicilline V potassium salt	132-98-9	$C_{16}H_{17}N_2O_5SK$	388.48	C 15935010 XA15935010WA	certified 100 ng/µl	0.1 g 1 ml	EC CH
Pentoxifylline	6493-05-6	$C_{13}H_{18}N_4O_3$	278.3	C 15981800	certified	0.1 g	DH
Phenacetin	62-44-2	$C_{10}H_{13}NO_2$	179.21	C 16003000	certified	0.25 g	CA
Phenazone	60-80-0	$C_{11}H_{12}N_2O$	188.2	C 16003100	certified	0.25 g	CC
Piperazine	110-85-0	$C_4H_{10}N_2$	86.14	C 16220400	certified	0.25 g	DC
Piperazine citrate hydrate	144-29-6	$C_{24}H_{46}N_6O_{14}$	642.68	C 16220500	certified	0.25 g	CA
Piracetam	7491-74-9	$C_6H_{10}N_2O_2$	142.16	C 16245000	certified	0.1 g	EA
Polymyxin-B 2,5-sulfate	1405-20-5			C 16283000	certified	0.1 g	CE
Praziquantel	55268-74-1	$C_{19}H_{24}N_2O_2$	312.4	C 16286300	certified	0.25 g	CH
Prednisolone	50-24-8	$C_{21}H_{28}O_5$	360.4	C 16286500	certified	0.25 g	CC
Prednisolone acetate	52-21-1	$C_{23}H_{30}O_6$	402.5	C 16286510	certified	0.25 g	CC
Prednisone	53-03-2	$C_{21}H_{26}O_5$	358.4	C 16286550	certified	0.1 g	CC
Primidone	125-33-7	$C_{12}H_{14}N_2O_2$	218.25	C 16287500	certified	0.1 g	CC
Procaine hydrochloride	51-05-8	$C_{13}H_{20}N_2O_2$ HCl	272.8	C 16289500	certified	0.25 g	DA
Progesterone	57-83-0	$C_{21}H_{30}O_2$	314.5	C 16342000	certified	0.25 g	CC
Promazine hydrochloride	53-60-1	$C_{17}H_{20}N_2SxHCl$	320.9	C 16345700	certified	0.1 g	CA
Promethazine hydrochloride	58-33-3	$C_{17}H_{20}N_2S$ HCl	320.9	C 16355000	certified	0.25 g	CA
Propionylpromazine hydrochloride	7681-67-6	$C_{20}H_{24}N_2OSxHCl$	375.9	C 16494500 XA16494500AL	certified 100 ng/µl	10 mg 1 ml	DH CH
Propranolol hydrochloride	3506-09-0	$C_{16}H_{21}NO_2$ HCl	295.8	C 16501000	certified	0.1 g	CC
Propyphenazone	479-92-5	$C_{14}H_{18}N_2O$	230.31	C 16535000	certified	0.25 g	DA
Pyrantel pamoate	22204-24-6	$C_{34}H_{30}N_2O_6S$	594.7	C 16600100	certified	0.25 g	CH
Pyrazinamide	98-96-4	$C_5H_5N_3O$	123.1	C 16608000	certified	0.1 g	BH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Pyrimethamine	58-14-0	$C_{12}H_{13}ClN_4$	248.7	C 16658000	certified	0.25 g	CE
Quinine	130-95-0	$C_{20}H_{24}N_2O_2$	324.44	C 16706900	certified	0.1 g	CH
Quinine monohydrochloride dihydrate	6119-47-7	$C_{20}H_{24}N_2O_2 \cdot HCl \cdot {}_2H_2O$	396.91	C 16707000	certified	0.1 g	CH
Rabeprazole	117976-89-3	$C_{18}H_{21}N_3O_3S$	359.45	C 16804000	certified	0.1 g	BFL
Ractopamine hydrochloride	97825-25-7	$C_{18}H_{23}NO_3$ HCl	337.8	C 16805000	certified	0.1 g	BCK
Rafoxanide	22662-39-1	$C_{19}H_{11}Cl_2I_2NO_3$	626.01	C 16805200	certified	0.1 g	GD
Resorcinol (Resorcin)	108-46-3	$C_6H_6O_2$	110.11	C 16811200 L 16811200ME	certified 10 ng/µl	0.25 g 10 ml	CA CE
Ribavirin	36791-04-5	$C_8H_{12}N_4O_5$	244.20	C 16813570	certified	50 mg	LE
Ribostamycin sulfate salt	53797-35-6	$C_{17}H_{34}N_4O_{10}$	454.47	C 16813800	certified	0.1 g	BCK
Rifamycin SV sodium salt hexahydrate	14897-39-3	$C_{37}H_{46}NNaO_{12}$	719.75	C 16814400	certified	0.1 g	CH
Rifampicin	13292-46-1	$C_{43}H_{58}N_4O_{12}$	822.95	C 16814500	certified	0.1 g	CC
Rifaximin	80621-81-4	$C_{43}H_{51}N_3O_{11}$	785.89	C 16814700	certified	0.1 g	FC
Robenidine hydrochloride	25875-50-7	$C_{15}H_{13}Cl_2N_5$ HCl	370.7	CA16815400	certified	0.1 g	EC
Ronidazole	7681-76-7	$C_6H_8N_4O_4$	200.2	C 16815500	certified	0.1 g	CH
Roxarsone	121-19-7	$C_6H_6AsNO_6$	263.03	C 16820200	certified	0.25 g	CA
Roxithromycin	80214-83-1	$C_{41}H_{76}N_2O_{15}$	837.1	C 16860000	certified	0.1 g	FK
Salbutamol free base	18559-94-9	$C_{13}H_{21}NO_3$	239.3	C 16903000 XA16903000AL	certified 100 ng/µl	0.1 g 1 ml	CBA DH
Salbutamol D3 (3-hydroxymethyl-D2;a D1)				XA16903001AC	100 ng/µl	1 ml	BDK
Salbutamol sulfate	51022-70-9	$C_{13}H_{21}NO_3 \ H_2SO_4$	288.4	C 16903010	certified	0.1 g	CE
Salicylic acid	69-72-7	$C_7H_6O_3$	138.12	C 16903500	certified	0.25 g	CA
Salicylic acid-benzyl ester	118-58-1	$C_{14}H_{12}O_3$	228.24	C 16903510	certified	0.25 g	CA
Salicylic acid-2-ethyl-1-hexyl ester	118-60-5	$C_{15}H_{22}O_3$	250.34	C 16903520 L 16903520CY	certified 10 ng/µl	0.25 g 10 ml	CE EC
Salicylic acid-(2-hydroxyethyl) ester	87-28-5	$C_9H_{10}O_4$	182.18	C 16904100	certified	0.25 g	BH
Salinomycin sodium salt 2,5-hydrate	55721-31-8	$C_{42}H_{69}NaO_{11}$	818.02	C 16904500 XA16904500AL	certified 100 ng/µl	0.1 g 1 ml	LE CH
Sarafloxacin hydrochloride	98105-99-8	$C_{20}H_{17}F_2N_3O_3$ xHCl	421.83	C 16908000	certified	0.1 g	FK
Scopolamine hydrobromide trihydrate	6533-68-2	$C_{17}H_{22}BrNO_4$ x_3H_2O	438.3	C 16915000	certified	0.1 g	DH
Secobarbital sodium salt	309-43-3	$C_{12}H_{17}N_2O_3Na$	260.3	L 16931000ME LA16931000AL	10 ng/µl 10 ng/µl	10 ml 1 ml	CCA DA
Sildenafil citrate	171599-83-0	$C_{28}H_{38}N_6O_{11}S$	666.70	C 16946500	certified	0.1 g	LE
Sotalol hydrochloride	959-24-0	$C_{12}H_{20}N_2O_3S$ xHCl	308.8	C 16972630	certified	0.1 g	HL
Sotalol hydrochloride D6		$C_{12}H_{14}N_2O_3SD_6$ xHCl	314.8	XA16972631AL	100 ng/µl	1.1 ml	CFA
Sparfloxacin	110871-86-8	$C_{19}H_{22}F_2N_4O_3$	392.40	C 16972650	certified	0.1 g	FC
Spectinomycin dihydrochloride hydrate	21736-83-4	$C_{14}H_{24}N_2O_7 \ {}_2HCL$	405.3	C 16972700	certified	0.25 g	CA
Spectinomycin sulfate hydrate		$C_{14}H_{32}N_2O_{15}S$	500.5	C 16972720	certified	0.1 g	CH
Spiramycin	8025-81-8	$C_{43}H_{74}N_2O_{14}$		C 16972900	certified	0.1 g	CE
Streptomycin sulfate	3810-74-0	$C_{42}H_{84}N_{14}O_{36}S_3$	1457.4	C 16974900	certified	0.25 g	CA
Sulfabenzamide	127-71-9	$C_{13}H_{12}N_2O_3S$	276.3	C 16988800	certified	0.25 g	CA
Sulfacetamide	144-80-9	$C_8H_{10}N_2O_3S$	214.2	C 16988850 XA16988850AL	certified 100 ng/µl	0.25 g 1 ml	CA CH
Sulfacetamide sodium salt monohydrate	6209-17-2	$C_8H_9N_2NaO_3S$ xH_2O	254.2	C 16988853	certified	0.25 g	CH
Sulfachloropyridazine	80-32-0	$C_{10}H_9ClN_4O_2S$	284.7	C 16990100 XA16990100AL	certified 100 ng/µl	0.25 g 1 ml	CC CC
Sulfaclozine sodium	102-65-8	$C_{10}H_8N_4O_2ClNaS$	284.72	C 16990300	certified	0.1 g	CH
Sulfadiazine	68-35-9	$C_{10}H_{10}N_4O_2S$	250.3	C 16990500	certified	0.1 g	CA
Sulfadimethoxine	122-11-2	$C_{12}H_{14}N_4O_4S$	310.3	C 16990550	certified	0.25 g	CC
Sulfadimethoxine D6 (2,6-dimethoxy D6)		$C_{12}H_8N_4O_4SD_6$	316.3	C 16990551 XA16990551AL	certified 100 ng/µl	10 mg 1 ml	BCK LE
Sulfadoxine	2447-57-6	$C_{12}H_{14}N_4O_4S$	310.34	C 16990600	certified	0.1 g	CA
Sulfafurazol	127-69-5	$C_{11}H_{13}N_3O_3S$	267.3	C 16990660	certified	0.1 g	CH
Sulfaguanidine monohydrate	6190-55-2	$C_7H_{10}N_4O_2S \ H_2O$	232.2	C 16990680 XA16990680AL	certified 100 ng/µl	0.25 g 1 ml	CC CH
Sulfamerazine	127-79-7	$C_{11}H_{12}N_4O_2S$	264.3	C 16995100	certified	0.25 g	CC
Sulfameter	651-06-9	$C_{11}H_{12}N_4O_3S$	280.3	C 16995150 XA16995150AL	certified 100 ng/µl	0.25 g 1 ml	DA CH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Sulfamethazine	57-68-1	$C_{12}H_{14}N_2O_2S$	278.3	C 16996500 XA16996500AL	certified 100 ng/µl	0.25 g 1 ml	CC CH
Sulfamethazine-N4-acetyl	100-90-3	$C_{14}H_{16}N_4O_3S$	320.37	XA16996510AL	100 ng/µl	1 ml	KL
Sulfamethizol	144-82-1	$C_9H_{10}N_4O_2S_2$	270.33	C 16998000	certified	0.25 g	CA
Sulfamethoxazole	723-46-6	$C_{10}H_{11}N_3O_3S$	253.3	C 16998100	certified	0.25 g	CA
Sulfamethoxypyridazine	80-35-3	$C_{11}H_{12}N_4O_3S$	280.3	C 16998150 XA16998150AL	certified 100 ng/µl	0.25 g 1 ml	CE CH
Sulfamonomethoxine sodium	38006-08-5	$C_{11}H_{11}N_4NaO_3S$	302, 3	C 16998180	certified	0.1 g	DC
Sulfamoxol	729-99-7	$C_{11}H_{13}N_3O_3S$	267.3	C 16998200	certified	0.25 g	CA
Sulfanilamide	63-74-1	$C_6H_8N_2O_2S$	172.21	C 17000000	certified	0.25 g	CA
Sulfanitran	122-16-7	$C_{14}H_{13}N_3O_5S$	335.3	C 17000050	certified	0.25 g	CC
Sulfapyridine	144-83-2	$C_{11}H_{11}N_3O_2S$	249.3	C 17000100 XA17000100AL	certified 100 ng/µl	0.25 g 1 ml	CA CH
Sulfathiazole	72-14-0	$C_9H_9N_3O_2S_2$	255.3	C 17000200 XA17000200AL	certified 100 ng/µl	0.25 g 1 ml	CA CH
Sulfisomidine sodium	515-64-0	$C_{12}H_{13}N_4O_2S$ Na	300.3	C 17000405	certified	0.25 g	CA
Sulfisoxazole	127-69-5	$C_{11}H_{13}N_3O_3S$	267.3	C 17000450	certified	0.25 g	CA
Sulfisozole sodium	73247-57-1	$C_9H_8N_3NaO_3S$	261.23	C 17002000	certified	0.1 g	KE
Tamoxifen citrate	54965-24-1	$C_{26}H_{29}NO.C_6H_8O_7$	563.7	C 17137000	certified	0.25 g	CE
Terbinafine hydrochloride	78628-80-5	$C_{21}H_{25}N$ HCl	327.89	C 17255000	certified	0.1 g	GK
Terbutalin sulfate	23031-32-5	$C_{24}H_{40}N_2O_{10}S$	548.65	C 17295000	certified	0.1 g	CH
Testosterone	58-22-0	$C_{19}H_{28}O_2$	288.43	C 17322500 XA17322500AL	certified 100 ng/µl	0.25 g 1 ml	CA CH
Testosterone-17-acetate	1045-69-8	$C_{21}H_{30}O_3$	330.47	C 17322510	certified	0.25 g	CE
Testosterone 17-benzoate	2088-71-3	$C_{26}H_{32}O_3$	392.53	C 17322520	certified	10 mg	DA
Testosterone 17-propionate	57-85-2	$C_{22}H_{32}O_3$	344.5	C 17322540	certified	0.1 g	BH
Tetramisole hydrochloride	5086-74-8	$C_{11}H_{12}N_2S{\cdot}HCl$	240.75	C 17414500	certified	0.1 g	CE
Thebaine	115-37-7	$C_{19}H_{21}NO_3$	311.37	L 17445000ME LA17445000AL	10 ng/µl 10 ng/µl	10 ml 1 ml	CCA DA
Thiamphenicol	15318-45-3	$C_{12}H_{15}Cl_2NO_5S$	356.22	C 17457000	certified	0.1 g	DH
Tiamulin fumerate	55297-96-6	$C_{32}H_{51}NO_8S$	609.82	C 17575800	certified	0.1 g	CE
Tilmicosin	108050-54-0	$C_{46}H_{80}N_2O_{13}$	869.2	C 17582000	certified	0.1 g	FC
Timolol hydrogenmaleate	26921-17-5	$C_{17}H_{28}N_4O_7S$	432.5	C 17583000	certified	0.1 g	CH
Tiopronin	1953-02-2	$C_5H_9NO_3S$	163.19	C 17587000	certified	0.1 g	FC
Tobramycin	32986-56-4	$C_{18}H_{37}N_5O_9$	467.51	CA17588000	certified	0.1 g	BCK
Tolbutamide	64-77-7	$C_{12}H_{18}N_2O_3S$	270.4	C 17589900	certified	0.25 g	CA
Tolfenamic acid	13710-19-5	$C_{14}H_{12}ClNO$	261.7	C 17591000	certified	0.1 g	EH
Toltrazuril	69004-03-1	$C_{18}H_{14}F_3N_3O_4S$	425.39	C 17592000	certified	0.1 g	CC
Trenbolone	10161-33-8	$C_{18}H_{22}O_2$	270.4	C 17607700	certified	0.1 g	EC
Trenbolone acetate	10161-34-9	$C_{20}H_{24}O_3$	312.41	C 17607710 L 17607710ME	certified 10 ng/µl	0.1 g 1 ml	EC EF
Tretinoin	302-79-4	$C_{20}H_{28}O_2$	300.4	C 17608000	certified	0.25 g	CH
Triamcinolone acetonide	76-25-5	$C_{24}H_{31}FO_6$	434.5	C 17635000	certified	0.1 g	CH
Triclabendazole	68786-66-3	$C_{14}H_9Cl_3N_2OS$	359.66	C 17795000	certified	0.1 g	KL
Triclocarban	101-20-2	$C_{13}H_9Cl_3N_2O$	315.58	C 17797000	certified	0.25 g	CE
Triclosan	3380-34-5	$C_{12}H_7Cl_3O_2$	289.54	C 17803000 L 17803000CY	certified 10 ng/µl	0.25 g 10 ml	CH CC
Triclosan methyl ether	4640-01-1	$C_{13}H_9Cl_3O_2$	303.57	C 17803300 L 17803300CY	certified 10 ng/µl	0.1 g 10 ml	BCK EF
Triclosan methyl D3 (methoxy D3)		$C_{13}H_6Cl_3O_2D_3$	306.57	XA17803310AC	100 ng/µl	1.1 ml	BCK
Trimethoprim	738-70-5	$C_{14}H_{18}N_4O_3$	290.3	C 17875000 XA17875000AL	certified 100 ng/µl	0.25 g 1 ml	CH CH
Valnemulin hydrochloride	133868-46-9	$C_{31}H_{52}N_2O_5S$ HCl	601.3	C 17899970	certified	10 mg	CEA
Vancomycin hydrochloride	1404-93-9	$C_{66}H_{75}Cl_2N_9O_{24}$ xHCl	1485	C 17900500	certified	0.1 g	EH

Polychlorinated Biphenyls (PCBs)

The PCB numbers shown below correspond to those denoted by Ballschmiter. If you are unable to locate the compound or the format you require, please telephone or fax us with your requirements, we will be delighted to provide a quotation. Please note that all products are shipped with a Certificate of Analysis or Gravimetric Certificate, except those with catalogue numbers beginning with E. Solvent "IO" is iso-Octane.

Description	*CAS*	*Formula*	*MW*	*Cat.No.*	*Conc.*	*Unit*	*Price*
PCB No. 1|2-Chlorobiphenyl	2051-60-7	$C_{12}H_9Cl$	188.66	C 20000100 L 20000100IO	certified 10 ng/µl	50 mg 10 ml	BH CE
PCB No. 2|3-Chlorobiphenyl	2051-61-8	$C_{12}H_9Cl$	188.66	C 20000200 L 20000200IO	certified 10 ng/µl	50 mg 10 ml	BH CE
PCB No. 3|4-Chlorobiphenyl	2051-62-9	$C_{12}H_9Cl$	188.66	C 20000300 L 20000300IO	certified 10 ng/µl	50 mg 10 ml	BH CE
PCB No. 4|2,2´-Dichlorobiphenyl	13029-08-8	$C_{12}H_8Cl_2$	223.10	C 20000400 L 20000400IO	certified 10 ng/µl	25 mg 10 ml	DF CE
PCB No. 5|2,3-Dichlorobiphenyl	16605-91-7	$C_{12}H_8Cl_2$	223.10	C 20000500 L 20000500IO	certified 10 ng/µl	50 mg 10 ml	CE CE
PCB No. 6|2,3´-Dichlorobiphenyl	25569-80-6	$C_{12}H_8Cl_2$	223.10	C 20000600 L 20000600IO	certified 10 ng/µl	5 mg 10 ml	CE CE
PCB No. 7|2,4-Dichlorobiphenyl	33284-50-3	$C_{12}H_8Cl_2$	223.10	C 20000700 L 20000700IO	certified 10 ng/µl	25 mg 10 ml	CH CE
PCB No. 8|2,4´-Dichlorobiphenyl	34883-43-7	$C_{12}H_8Cl_2$	223.10	C 20000800 L 20000800IO	certified 10 ng/µl	25 mg 10 ml	FK CE
PCB No. 9|2,5-Dichlorobiphenyl	34883-39-1	$C_{12}H_8Cl_2$	223.10	C 20000900 L 20000900IO	certified 10 ng/µl	50 mg 10 ml	CH CE
PCB No. 10|2,6-Dichlorobiphenyl	33146-45-1	$C_{12}H_8Cl_2$	223.10	C 20001000 L 20001000IO	certified 10 ng/µl	25 mg 10 ml	CH CE
PCB No. 11|3,3´-Dichlorobiphenyl	2050-67-1	$C_{12}H_8Cl_2$	223.10	C 20001100 L 20001100IO	certified 10 ng/µl	25 mg 10 ml	CH CE
PCB No. 12|3,4-Dichlorobiphenyl	2974-92-7	$C_{12}H_8Cl_2$	223.10	C 20001200 L 20001200IO	certified 10 ng/µl	50 mg 10 ml	CH DC
PCB No. 13|3,4´-Dichlorobiphenyl	2974-90-5	$C_{12}H_8Cl_2$	223.10	C 20001300 L 20001300IO	certified 10 ng/µl	5 mg 10 ml	FC DC
PCB No. 14|3,5-Dichlorobiphenyl	34883-41-5	$C_{12}H_8Cl_2$	223.10	C 20001400 L 20001400IO	certified 10 ng/µl	50 mg 10 ml	DC DC
PCB No. 15|4,4´-Dichlorobiphenyl	2050-68-2	$C_{12}H_8Cl_2$	223.10	C 20001500 L 20001500IO	certified 10 ng/µl	10 mg 10 ml	BH CE
PCB No. 16|2,2´,3-Trichlorobiphenyl	38444-78-9	$C_{12}H_7Cl_3$	257.55	E 20001600 L 20001600IO	neat 10 ng/µl	5 mg 10 ml	GD DC
PCB No. 17|2,2´,4-Trichlorobiphenyl	37680-66-3	$C_{12}H_7Cl_3$	257.55	E 20001700 L 20001700IO	neat 10 ng/µl	5 mg 10 ml	GD DC
PCB No. 18|2,2´,5-Trichlorobiphenyl	37680-65-2	$C_{12}H_7Cl_3$	257.55	C 20001800 L 20001800IO	certified 10 ng/µl	25 mg 10 ml	DF CE
PCB No. 19|2,2´,6-Trichlorobiphenyl	38444-73-4	$C_{12}H_7Cl_3$	257.55	E 20001900 L 20001900IO	neat 10 ng/µl	5 mg 10 ml	GD DC
PCB No. 20|2,3,3´-Trichlorobiphenyl	38444-84-7	$C_{12}H_7Cl_3$	257.55	C 20002000 L 20002000IO	certified 10 ng/µl	10 mg 10 ml	DA CE
PCB No. 21|2,3,4-Trichlorobiphenyl	55702-46-0	$C_{12}H_7Cl_3$	257.55	C 20002100 L 20002100IO	certified 10 ng/µl	10 mg 10 ml	DH DC
PCB No. 22|2,3,4´-Trichlorobiphenyl	38444-85-8	$C_{12}H_7Cl_3$	257.55	E 20002200 L 20002200IO	neat 10 ng/µl	5 mg 10 ml	GD DC
PCB No. 23|2,3,5-Trichlorobiphenyl	55720-44-0	$C_{12}H_7Cl_3$	257.55	E 20002300 L 20002300IO	neat 10 ng/µl	5 mg 10 ml	GD DC
PCB No. 24|2,3,6-Trichlorobiphenyl	55702-45-9	$C_{12}H_7Cl_3$	257.55	E 20002400 L 20002400IO	neat 10 ng/µl	10 mg 10 ml	GK DC
PCB No. 25|2,3´,4-Trichlorobiphenyl	55712-37-3	$C_{12}H_7Cl_3$	257.55	C 20002500 L 20002500IO	certified 10 ng/µl	5 mg 10 ml	FC DC
PCB No. 26|2,3´,5-Trichlorobiphenyl	38444-81-4	$C_{12}H_7Cl_3$	257.55	E 20002600 L 20002600IO	neat 10 ng/µl	10 mg 10 ml	FC DC
PCB No. 27|2,3´,6-Trichlorobiphenyl	38444-76-7	$C_{12}H_7Cl_3$	257.55	E 20002700 L 20002700IO	neat 10 ng/µl	5 mg 10 ml	GD DC
PCB No. 28|2,4,4´-Trichlorobiphenyl	7012-37-5	$C_{12}H_7Cl_3$	257.55	C 20002800 L 20002800IO	certified 10 ng/µl	10 mg 10 ml	FA CE
PCB No. 29|2,4,5-Trichlorobiphenyl	15862-07-4	$C_{12}H_7Cl_3$	257.55	C 20002900 L 20002900IO	certified 10 ng/µl	10 mg 10 ml	CC CE
PCB No. 30|2,4,6-Trichlorobiphenyl	35693-92-6	$C_{12}H_7Cl_3$	257.55	C 20003000 L 20003000CY L 20003000IO X 20003000IO XA20003000IO	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	25 mg 10 ml 10 ml 10 ml 1 ml	CH CE CE HD CE

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
PCB No. 31|2,4´,5-Trichlorobiphenyl	16606-02-3	$C_{12}H_7Cl_3$	257.55	C 20003100	certified	25 mg	EF
				L 20003100CY	10 ng/µl	10 ml	CE
				L 20003100IO	10 ng/µl	10 ml	CE
PCB No. 32|2,4´,6-Trichlorobiphenyl	38444-77-4	$C_{12}H_7Cl_3$	257.55	E 20003200	neat	5 mg	GD
				L 20003200IO	10 ng/µl	10 ml	DC
PCB No. 33|2´,3,4-Trichlorobiphenyl	38444-86-9	$C_{12}H_7Cl_3$	257.55	C 20003300	certified	10 mg	CC
				L 20003300IO	10 ng/µl	10 ml	DC
PCB No. 34|2´,3,5-Trichlorobiphenyl	37680-68-5	$C_{12}H_7Cl_3$	257.55	C 20003400	certified	5 mg	FC
				L 20003400IO	10 ng/µl	10 ml	CE
PCB No. 35|3,3´,4-Trichlorobiphenyl	37680-69-6	$C_{12}H_7Cl_3$	257.55	C 20003500	certified	5 mg	FC
				L 20003500IO	10 ng/µl	10 ml	CE
PCB No. 36|3,3´,5-Trichlorobiphenyl	38444-87-0	$C_{12}H_7Cl_3$	257.55	E 20003600	neat	5 mg	GD
				L 20003600IO	10 ng/µl	10 ml	DC
PCB No. 37|3,4,4´-Trichlorobiphenyl	38444-90-5	$C_{12}H_7Cl_3$	257.55	C 20003700	certified	5 mg	FC
				L 20003700IO	10 ng/µl	10 ml	CE
PCB No. 38|3,4,5-Trichlorobiphenyl	53555-66-1	$C_{12}H_7Cl_3$	257.55	E 20003800	neat	5 mg	GD
				L 20003800IO	10 ng/µl	10 ml	DC
PCB No. 39|3,4´,5-Trichlorobiphenyl	38444-88-1	$C_{12}H_7Cl_3$	257.55	E 20003900	neat	5 mg	GD
				L 20003900IO	10 ng/µl	10 ml	DC
PCB No. 40|2,2´,3,3´-Tetrachlorobiphenyl	38444-93-8	$C_{12}H_6Cl_4$	291.99	C 20004000	certified	25 mg	CH
				L 20004000IO	10 ng/µl	10 ml	DC
PCB No. 41|2,2´,3,4-Tetrachlorobiphenyl	52663-59-9	$C_{12}H_6Cl_4$	291.99	E 20004100	neat	5 mg	GD
				L 20004100IO	10 ng/µl	10 ml	DC
PCB No. 42|2,2´,3,4´-Tetrachlorobiphenyl	36559-22-5	$C_{12}H_6Cl_4$	291.99	E 20004200	neat	5 mg	GD
				L 20004200IO	10 ng/µl	10 ml	DC
PCB No. 43|2,2´,3,5-Tetrachlorobiphenyl	70362-46-8	$C_{12}H_6Cl_4$	291.99	E 20004300	neat	5 mg	GD
				L 20004300IO	10 ng/µl	10 ml	DC
PCB No. 44|2,2´,3,5´-Tetrachlorobiphenyl	41464-39-5	$C_{12}H_6Cl_4$	291.99	C 20004400	certified	25 mg	FA
				L 20004400IO	10 ng/µl	10 ml	CE
PCB No. 45|2,2´,3,6-Tetrachlorobiphenyl	70362-45-7	$C_{12}H_6Cl_4$	291.99	E 20004500	neat	5 mg	KE
				L 20004500IO	10 ng/µl	10 ml	DC
PCB No. 46|2,2´,3,6´-Tetrachlorobiphenyl	41464-47-5	$C_{12}H_6Cl_4$	291.99	E 20004600	neat	5 mg	KE
				L 20004600IO	10 ng/µl	10 ml	DC
PCB No. 47|2,2´,4,4´-Tetrachlorobiphenyl	2437-79-8	$C_{12}H_6Cl_4$	291.99	C 20004700	certified	25 mg	CE
				L 20004700IO	10 ng/µl	10 ml	CE
PCB No. 48|2,2´,4,5-Tetrachlorobiphenyl	70362-47-9	$C_{12}H_6Cl_4$	291.99	E 20004800	neat	5 mg	GD
				L 20004800IO	10 ng/µl	10 ml	DC
PCB No. 49|2,2´,4,5´-Tetrachlorobiphenyl	41464-40-8	$C_{12}H_6Cl_4$	291.99	E 20004900	neat	20 mg	EH
				L 20004900IO	10 ng/µl	10 ml	CE
PCB No. 50|2,2´,4,6-Tetrachlorobiphenyl	62796-65-0	$C_{12}H_6Cl_4$	291.99	E 20005000	neat	5 mg	DH
				L 20005000IO	10 ng/µl	10 ml	DC
PCB No. 51|2,2´,4,6´-Tetrachlorobiphenyl	68194-04-7	$C_{12}H_6Cl_4$	291.99	E 20005100	neat	5 mg	LE
				L 20005100IO	10 ng/µl	10 ml	DC
PCB No. 52|2,2´,5,5´-Tetrachlorobiphenyl	35693-99-3	$C_{12}H_6Cl_4$	291.99	C 20005200	certified	10 mg	CC
				L 20005200IO	10 ng/µl	10 ml	CE
PCB No. 53|2,2´,5,6´-Tetrachlorobiphenyl	41464-41-9	$C_{12}H_6Cl_4$	291.99	C 20005300	certified	25 mg	DC
				L 20005300IO	10 ng/µl	10 ml	CE
PCB No. 54|2,2´,6,6´-Tetrachlorobiphenyl	15968-05-5	$C_{12}H_6Cl_4$	291.99	C 20005400	certified	25 mg	CH
				L 20005400IO	10 ng/µl	10 ml	CE
PCB No. 55|2,3,3´,4-Tetrachlorobiphenyl	74338-24-2	$C_{12}H_6Cl_4$	291.99	E 20005500	neat	5 mg	GD
				L 20005500IO	10 ng/µl	10 ml	DC
PCB No. 56|2,3,3´,4´-Tetrachlorobiphenyl	41464-43-1	$C_{12}H_6Cl_4$	291.99	C 20005600	certified	10 mg	EF
				L 20005600IO	10 ng/µl	10 ml	DC
PCB No. 57|2,3,3´,5-Tetrachlorobiphenyl	70424-67-8	$C_{12}H_6Cl_4$	291.99	E 20005700	neat	5 mg	LE
				L 20005700IO	10 ng/µl	10 ml	DC
PCB No. 58|2,3,3´,5´-Tetrachlorobiphenyl	41464-49-7	$C_{12}H_6Cl_4$	291.99	E 20005800	neat	5 mg	GK
				L 20005800IO	10 ng/µl	10 ml	DC
PCB No. 59|2,3,3´,6-Tetrachlorobiphenyl	74472-33-6	$C_{12}H_6Cl_4$	291.99	E 20005900	neat	5 mg	BFL
				L 20005900IO	10 ng/µl	10 ml	DC
PCB No. 60|2,3,4,4´-Tetrachlorobiphenyl	33025-41-1	$C_{12}H_6Cl_4$	291.99	C 20006000	certified	5 mg	DA
				L 20006000IO	10 ng/µl	10 ml	DC
PCB No. 61|2,3,4,5-Tetrachlorobiphenyl	33284-53-6	$C_{12}H_6Cl_4$	291.99	E 20006100	neat	10 mg	CH
				L 20006100IO	10 ng/µl	10 ml	DC
PCB No. 62|2,3,4,6-Tetrachlorobiphenyl	54230-22-7	$C_{12}H_6Cl_4$	291.99	E 20006200	neat	5 mg	GD
				L 20006200IO	10 ng/µl	10 ml	DC
PCB No. 63|2,3,4´,5-Tetrachlorobiphenyl	74472-34-7	$C_{12}H_6Cl_4$	291.99	E 20006300	neat	5 mg	LE
				L 20006300IO	10 ng/µl	10 ml	DC
PCB No. 64|2,3,4´,6-Tetrachlorobiphenyl	52663-58-8	$C_{12}H_6Cl_4$	291.99	E 20006400	neat	5 mg	BDK
				L 20006400IO	10 ng/µl	10 ml	DC
PCB No. 65|2,3,5,6-Tetrachlorobiphenyl	33284-54-7	$C_{12}H_6Cl_4$	291.99	E 20006500	neat	10 mg	DC
				L 20006500IO	10 ng/µl	10 ml	CE
PCB No. 66|2,3´,4,4´-Tetrachlorobiphenyl	32598-10-0	$C_{12}H_6Cl_4$	291.99	C 20006600	certified	20 mg	FC
				L 20006600IO	10 ng/µl	10 ml	CE

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
PCB No. 67|2,3´,4,5-Tetrachlorobiphenyl	73557-53-8	$C_{12}H_6Cl_4$	291.99	E 20006700 L 20006700IO	neat 10 ng/µl	5 mg 10 ml	LE DC
PCB No. 68|2,3´,4,5´-Tetrachlorobiphenyl	73575-52-7	$C_{12}H_6Cl_4$	291.99	E 20006800 L 20006800IO	neat 10 ng/µl	5 mg 10 ml	GD DC
PCB No. 69|2,3´,4,6-Tetrachlorobiphenyl	60233-24-1	$C_{12}H_6Cl_4$	291.99	E 20006900 L 20006900IO	neat 10 ng/µl	5 mg 10 ml	GD DC
PCB No. 70|2,3´,4´,5-Tetrachlorobiphenyl	32598-11-1	$C_{12}H_6Cl_4$	291.99	C 20007000 L 20007000IO	certified 10 ng/µl	10 mg 10 ml	CE CE
PCB No. 71|2,3´,4´,6-Tetrachlorobiphenyl	41464-46-4	$C_{12}H_6Cl_4$	291.99	E 20007100 L 20007100IO	neat 10 ng/µl	5 mg 10 ml	GD DC
PCB No. 72|2,3´,5,5´-Tetrachlorobiphenyl	41464-42-0	$C_{12}H_6Cl_4$	291.99	E 20007200 L 20007200IO	neat 10 ng/µl	25 mg 10 ml	EH DC
PCB No. 73|2,3´,5´,6-Tetrachlorobiphenyl	74338-23-1	$C_{12}H_6Cl_4$	291.99	E 20007300 L 20007300IO	neat 10 ng/µl	5 mg 10 ml	LE DC
PCB No. 74|2,4,4´,5-Tetrachlorobiphenyl	32690-93-0	$C_{12}H_6Cl_4$	291.99	C 20007400 L 20007400IO	certified 10 ng/µl	5 mg 10 ml	HD CE
PCB No. 75|2,4,4´,6-Tetrachlorobiphenyl	32598-12-2	$C_{12}H_6Cl_4$	291.99	C 20007500 L 20007500IO	certified 10 ng/µl	5 mg 10 ml	FC DC
PCB No. 76|2´,3,4,5-Tetrachlorobiphenyl	70362-48-0	$C_{12}H_6Cl_4$	291.99	E 20007600 L 20007600IO	neat 10 ng/µl	5 mg 10 ml	GD DC
PCB No. 77|3,3´,4,4´-Tetrachlorobiphenyl	32598-13-3	$C_{12}H_6Cl_4$	291.99	C 20007700 L 20007700IO	certified 10 ng/µl	20 mg 10 ml	CH CE
PCB No. 78|3,3´,4,5-Tetrachlorobiphenyl	70362-49-1	$C_{12}H_6Cl_4$	291.99	E 20007800 L 20007800IO	neat 10 ng/µl	5 mg 10 ml	GD CE
PCB No. 79|3,3´,4,5´-Tetrachlorobiphenyl	41464-48-6	$C_{12}H_6Cl_4$	291.99	E 20007900 L 20007900IO	neat 10 ng/µl	5 mg 10 ml	GD CE
PCB No. 80|3,3´,5,5´-Tetrachlorobiphenyl	33284-52-5	$C_{12}H_6Cl_4$	291.99	E 20008000 L 20008000IO	neat 10 ng/µl	5 mg 10 ml	GD CE
PCB No. 81|3,4,4´,5-Tetrachlorobiphenyl	70362-50-4	$C_{12}H_6Cl_4$	291.99	C 20008100 L 20008100IO	certified 10 ng/µl	10 mg 10 ml	FC CE
PCB No. 82|2,2´,3,3´,4-Pentachlorobiphenyl	52663-62-4	$C_{12}H_5Cl_5$	326.44	E 20008200 L 20008200IO	neat 10 ng/µl	5 mg 10 ml	GD DC
PCB No. 83|2,2´,3,3´,5-Pentachlorobiphenyl	60145-20-2	$C_{12}H_5Cl_5$	326.44	E 20008300 L 20008300IO	neat 10 ng/µl	5 mg 10 ml	GD DC
PCB No. 84|2,2´,3,3´,6-Pentachlorobiphenyl	52663-60-2	$C_{12}H_5Cl_5$	326.44	E 20008400 L 20008400IO	neat 10 ng/µl	5 mg 10 ml	GD CE
PCB No. 85|2,2´,3,4,4´-Pentachlorobiphenyl	65510-45-4	$C_{12}H_5Cl_5$	326.44	C 20008500 L 20008500IO	certified 10 ng/µl	10 mg 10 ml	FC DC
PCB No. 86|2,2´,3,4,5-Pentachlorobiphenyl	55312-69-1	$C_{12}H_5Cl_5$	326.44	E 20008600 L 20008600IO	neat 10 ng/µl	5 mg 10 ml	GD DC
PCB No. 87|2,2´,3,4,5´-Pentachlorobiphenyl	38380-02-8	$C_{12}H_5Cl_5$	326.44	E 20008700 L 20008700IO	neat 10 ng/µl	10 mg 10 ml	GD CE
PCB No. 88|2,2´,3,4,6-Pentachlorobiphenyl	55215-17-3	$C_{12}H_5Cl_5$	326.44	E 20008800 L 20008800IO	neat 10 ng/µl	5 mg 10 ml	GK DC
PCB No. 89|2,2´,3,4,6´-Pentachlorobiphenyl	73575-57-2	$C_{12}H_5Cl_5$	326.44	E 20008900 L 20008900IO	neat 10 ng/µl	5 mg 10 ml	GD DC
PCB No. 90|2,2´,3,4´,5-Pentachlorobiphenyl	68194-07-0	$C_{12}H_5Cl_5$	326.44	E 20009000 L 20009000IO	neat 10 ng/µl	5 mg 10 ml	LE DC
PCB No. 91|2,2´,3,4´,6-Pentachlorobiphenyl	68194-05-8	$C_{12}H_5Cl_5$	326.44	E 20009100 L 20009100IO	neat 10 ng/µl	5 mg 10 ml	GD DC
PCB No. 92|2,2´,3,5,5´-Pentachlorobiphenyl	52663-61-3	$C_{12}H_5Cl_5$	326.44	E 20009200 L 20009200IO	neat 10 ng/µl	5 mg 10 ml	GD DC
PCB No. 93|2,2´,3,5,6-Pentachlorobiphenyl	73575-56-1	$C_{12}H_5Cl_5$	326.44	E 20009300 L 20009300IO	neat 10 ng/µl	5 mg 10 ml	KE DC
PCB No. 94|2,2´,3,5,6´-Pentachlorobiphenyl	73575-55-0	$C_{12}H_5Cl_5$	326.44	E 20009400 L 20009400IO	neat 10 ng/µl	5 mg 10 ml	BDK DC
PCB No. 95|2,2´,3,5´,6-Pentachlorobiphenyl	38379-99-6	$C_{12}H_5Cl_5$	326.44	C 20009500 L 20009500IO	certified 10 ng/µl	5 mg 10 ml	FK CE
PCB No. 96|2,2´3,6,6´-Pentachlorobiphenyl	73575-54-9	$C_{12}H_5Cl_5$	326.44	E 20009600 L 20009600IO	neat 10 ng/µl	5 mg 10 ml	KE DC
PCB No. 97|2,2´,3´,4,5-Pentachlorobiphenyl	41465-51-1	$C_{12}H_5Cl_5$	326.44	C 20009700 L 20009700IO	certified 10 ng/µl	10 mg 10 ml	EF DC
PCB No. 98|2,2´,3´,4,6-Pentachlorobiphenyl	60233-25-2	$C_{12}H_5Cl_5$	326.44	E 20009800 L 20009800IO	neat 10 ng/µl	5 mg 10 ml	HL DC
PCB No. 99|2,2´,4,4´,5-Pentachlorobiphenyl	38380-01-1	$C_{12}H_5Cl_5$	326.44	E 20009900 L 20009900IO	neat 10 ng/µl	5 mg 10 ml	HL CE
PCB No. 100|2,2´,4,4´,6-Pentachlorobiphenyl	39485-83-1	$C_{12}H_5Cl_5$	326.44	E 20010000 L 20010000IO	neat 10 ng/µl	5 mg 10 ml	KL CE
PCB No. 101|2,2´,4,5,5´-Pentachlorobiphenyl	37680-73-2	$C_{12}H_5Cl_5$	326.44	C 20010100 L 20010100IO	certified 10 ng/µl	10 mg 10 ml	DC CE
PCB No. 102|2,2´,4,5,6´-Pentachlorobiphenyl	68194-06-9	$C_{12}H_5Cl_5$	326.44	E 20010200 L 20010200IO	neat 10 ng/µl	5 mg 10 ml	HL DC
PCB No. 103|2,2´,4,5´,6-Pentachlorobiphenyl	60145-21-3	$C_{12}H_5Cl_5$	326.44	E 20010300 L 20010300IO	neat 10 ng/µl	10 mg 10 ml	GD CE

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
PCB No. 104|2,2´,4,6,6´-Pentachlorobiphenyl	56558-16-8	$C_{12}H_5Cl_5$	326.44	E 20010400 L 20010400IO	neat 10 ng/µl	5 mg 10 ml	HD CE
PCB No. 105|2,3,3´,4,4´-Pentachlorobiphenyl	32598-14-4	$C_{12}H_5Cl_5$	326.44	C 20010500 L 20010500IO	certified 10 ng/µl	10 mg 10 ml	FC CE
PCB No. 106|2,3,3´,4,5-Pentachlorobiphenyl	70424-69-0	$C_{12}H_5Cl_5$	326.44	E 20010600 L 20010600IO	neat 10 ng/µl	5 mg 10 ml	HL DC
PCB No. 107|2,3,3´,4´,5-Pentachlorobiphenyl	70424-68-9	$C_{12}H_5Cl_5$	326.44	E 20010700 L 20010700IO	neat 10 ng/µl	5 mg 10 ml	KE DC
PCB No. 108|2,3,3´,4,5´-Pentachlorobiphenyl	70362-41-3	$C_{12}H_5Cl_5$	326.44	C 20010800 L 20010800IO	certified 10 ng/µl	5 mg 10 ml	FC CE
PCB No. 109|2,3,3´,4,6-Pentachlorobiphenyl	74472-35-8	$C_{12}H_5Cl_5$	326.44	E 20010900 L 20010900IO	neat 10 ng/µl	5 mg 10 ml	BBA DC
PCB No. 110|2,3,3´,4´,6-Pentachlorobiphenyl	38380-03-9	$C_{12}H_5Cl_5$	326.44	C 20011000 L 20011000IO	certified 10 ng/µl	5 mg 10 ml	FK CE
PCB No. 111|2,3,3´,5,5´-Pentachlorobiphenyl	39635-32-0	$C_{12}H_5Cl_5$	326.44	E 20011100 L 20011100IO	neat 10 ng/µl	5 mg 10 ml	BEK DC
PCB No. 112|2,3,3´,5,6-Pentachlorobiphenyl	74472-36-9	$C_{12}H_5Cl_5$	326.44	C 20011200 L 20011200IO	certified 10 ng/µl	5 mg 10 ml	FK CE
PCB No. 113|2,3,3´,5´,6-Pentachlorobiphenyl	68194-10-5	$C_{12}H_5Cl_5$	326.44	E 20011300 L 20011300IO	neat 10 ng/µl	5 mg 10 ml	BEK DC
PCB No. 114|2,3,4,4´,5-Pentachlorobiphenyl	74472-37-0	$C_{12}H_5Cl_5$	326.44	C 20011400 L 20011400IO	certified 10 ng/µl	10 mg 10 ml	FC CE
PCB No. 115|2,3,4,4´,6-Pentachlorobiphenyl	74472-38-1	$C_{12}H_5Cl_5$	326.44	E 20011500 L 20011500IO	neat 10 ng/µl	5 mg 10 ml	GK DC
PCB No. 116|2,3,4,5,6-Pentachlorobiphenyl	18259-05-7	$C_{12}H_5Cl_5$	326.44	E 20011600 L 20011600IO	neat 10 ng/µl	10 mg 10 ml	EF DC
PCB No. 117|2,3,4´,5,6-Pentachlorobiphenyl	68194-11-6	$C_{12}H_5Cl_5$	326.44	E 20011700 L 20011700IO	neat 10 ng/µl	5 mg 10 ml	HL DC
PCB No. 118|2,3´,4,4´,5-Pentachlorobiphenyl	31508-00-6	$C_{12}H_5Cl_5$	326.44	C 20011800 L 20011800IO	certified 10 ng/µl	10 mg 10 ml	FA CE
PCB No. 119|2,3´,4,4´,6-Pentachlorobiphenyl	56558-17-9	$C_{12}H_5Cl_5$	326.44	E 20011900 L 20011900IO	neat 10 ng/µl	5 mg 10 ml	HD DC
PCB No. 120|2,3´,4,5,5´-Pentachlorobiphenyl	68194-12-7	$C_{12}H_5Cl_5$	326.44	E 20012000 L 20012000IO	neat 10 ng/µl	5 mg 10 ml	KE DC
PCB No. 121|2,3´,4,5´,6-Pentachlorobiphenyl	56558-18-0	$C_{12}H_5Cl_5$	326.44	E 20012100 L 20012100IO	neat 10 ng/µl	5 mg 10 ml	GK DC
PCB No. 122|2´,3,3´,4,5-Pentachlorobiphenyl	76842-07-4	$C_{12}H_5Cl_5$	326.44	E 20012200 L 20012200IO	neat 10 ng/µl	5 mg 10 ml	KL CE
PCB No. 123|2´,3,4,4´,5-Pentachlorobiphenyl	65510-44-3	$C_{12}H_5Cl_5$	326.44	C 20012300 L 20012300IO	certified 10 ng/µl	10 mg 10 ml	EF CE
PCB No. 124|2´,3,4,5,5´-Pentachlorobiphenyl	70424-70-3	$C_{12}H_5Cl_5$	326.44	E 20012400 L 20012400IO	neat 10 ng/µl	5 mg 10 ml	HL DC
PCB No. 125|2´,3,4,5,6´-Pentachlorobiphenyl	74472-39-2	$C_{12}H_5Cl_5$	326.44	E 20012500 L 20012500IO	neat 10 ng/µl	5 mg 10 ml	KL DC
PCB No. 126|3,3´,4,4´,5-Pentachlorobiphenyl	57465-28-8	$C_{12}H_5Cl_5$	326.44	C 20012600 L 20012600IO	certified 10 ng/µl	10 mg 10 ml	FC CE
PCB No. 127|3,3´,4,5,5´-Pentachlorobiphenyl	39635-33-1	$C_{12}H_5Cl_5$	326.44	E 20012700 L 20012700IO	neat 10 ng/µl	5 mg 10 ml	HL DC
PCB No. 128|2,2´,3,3´,4,4´-Hexachlorobiphenyl	38380-07-3	$C_{12}H_4Cl_6$	360.88	C 20012800 L 20012800IO	certified 10 ng/µl	25 mg 10 ml	FA CE
PCB No. 129|2,2´,3,3´,4,5-Hexachlorobiphenyl	55215-18-4	$C_{12}H_4Cl_6$	360.88	E 20012900 L 20012900IO	neat 10 ng/µl	5 mg 10 ml	KL CE
PCB No. 130|2,2´,3,3´,4,5´-Hexachlorobiphenyl	52663-66-8	$C_{12}H_4Cl_6$	360.88	E 20013000 L 20013000IO	neat 10 ng/µl	5 mg 10 ml	KL DC
PCB No. 131|2,2´,3,3´,4,6-Hexachlorobiphenyl	61798-70-7	$C_{12}H_4Cl_6$	360.88	E 20013100 L 20013100IO	neat 10 ng/µl	5 mg 10 ml	HL DC
PCB No. 132|2,2´,3,3´,4,6´-Hexachlorobiphenyl	38380-05-1	$C_{12}H_4Cl_6$	360.88	E 20013200 L 20013200IO	neat 10 ng/µl	5 mg 10 ml	GK CE
PCB No. 133|2,2´,3,3´,5,5´-Hexachlorobiphenyl	35694-04-3	$C_{12}H_4Cl_6$	360.88	E 20013300 L 20013300IO	neat 10 ng/µl	5 mg 10 ml	BBK DC
PCB No. 134|2,2´,3,3´,5,6-Hexachlorobiphenyl	52704-70-8	$C_{12}H_4Cl_6$	360.88	E 20013400 L 20013400IO	neat 10 ng/µl	5 mg 10 ml	KL DC
PCB No. 135|2,2´,3,3´,5,6´-Hexachlorobiphenyl	52744-13-5	$C_{12}H_4Cl_6$	360.88	E 20013500 L 20013500IO	neat 10 ng/µl	5 mg 10 ml	BDK DC
PCB No. 136|2,2´,3,3´,6,6´-Hexachlorobiphenyl	38411-22-2	$C_{12}H_4Cl_6$	360.88	C 20013600 L 20013600IO	certified 10 ng/µl	20 mg 10 ml	FK CE
PCB No. 137|2,2´,3,4,4´,5-Hexachlorobiphenyl	35694-06-5	$C_{12}H_4Cl_6$	360.88	C 20013700 L 20013700IO	certified 10 ng/µl	10 mg 10 ml	FA DC
PCB No. 138|2,2´,3,4,4´,5´-Hexachlorobiphenyl	35065-28-2	$C_{12}H_4Cl_6$	360.88	C 20013800 L 20013800IO	certified 10 ng/µl	10 mg 10 ml	FA CE
PCB No. 139|2,2´,3,4,4´,6-Hexachlorobiphenyl	56030-56-9	$C_{12}H_4Cl_6$	360.88	E 20013900 L 20013900IO	neat 10 ng/µl	5 mg 10 ml	BAA DC
PCB No. 140|2,2´,3,4,4´,6´-Hexachlorobiphenyl	59291-64-4	$C_{12}H_4Cl_6$	360.88	E 20014000 L 20014000IO	neat 10 ng/µl	5 mg 10 ml	KE DC

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
PCB No. 141|2,2´,3,4,5,5´-Hexachlorobiphenyl	52712-04-6	$C_{12}H_4Cl_6$	360.88	E 20014100 L 20014100IO	neat 10 ng/µl	5 mg 10 ml	HD CE
PCB No. 142|2,2´,3,4,5,6-Hexachlorobiphenyl	41411-61-4	$C_{12}H_4Cl_6$	360.88	E 20014200 L 20014200IO	neat 10 ng/µl	5 mg 10 ml	BBA DC
PCB No. 143|2,2´,3,4,5,6´-Hexachlorobiphenyl	68194-15-0	$C_{12}H_4Cl_6$	360.88	E 20014300 L 20014300IO	neat 10 ng/µl	5 mg 10 ml	HD CE
PCB No. 144|2,2´,3,4,5´,6-Hexachlorobiphenyl	68194-14-9	$C_{12}H_4Cl_6$	360.88	E 20014400 L 20014400IO	neat 10 ng/µl	5 mg 10 ml	BBA DC
PCB No. 145|2,2´,3,4,6,6´-Hexachlorobiphenyl	74472-40-5	$C_{12}H_4Cl_6$	360.88	E 20014500 L 20014500IO	neat 10 ng/µl	5 mg 10 ml	KL DC
PCB No. 146|2,2´,3,4´,5,5´-Hexachlorobiphenyl	51908-16-8	$C_{12}H_4Cl_6$	360.88	C 20014600 L 20014600IO	certified 10 ng/µl	5 mg 10 ml	BCK CE
PCB No. 147|2,2´,3,4´,5,6-Hexachlorobiphenyl	68194-13-8	$C_{12}H_4Cl_6$	360.88	E 20014700 L 20014700IO	neat 10 ng/µl	5 mg 10 ml	KL CE
PCB No. 148|2,2´,3,4´,5,6´-Hexachlorobiphenyl	74472-41-6	$C_{12}H_4Cl_6$	360.88	E 20014800 L 20014800IO	neat 10 ng/µl	5 mg 10 ml	BAF DC
PCB No. 149|2,2´,3,4´,5´,6-Hexachlorobiphenyl	38380-04-0	$C_{12}H_4Cl_6$	360.88	E 20014900 L 20014900IO	neat 10 ng/µl	5 mg 10 ml	BBA CE
PCB No. 150|2,2´,3,4´,6,6´-Hexachlorobiphenyl	68194-08-1	$C_{12}H_4Cl_6$	360.88	E 20015000 L 20015000IO	neat 10 ng/µl	5 mg 10 ml	KL DC
PCB No. 151|2,2´,3,5,5´,6-Hexachlorobiphenyl	52663-63-5	$C_{12}H_4Cl_6$	360.88	E 20015100 L 20015100IO	neat 10 ng/µl	5 mg 10 ml	GK CE
PCB No. 152|2,2´,3,5,6,6´-Hexachlorobiphenyl	68194-09-2	$C_{12}H_4Cl_6$	360.88	E 20015200 L 20015200IO	neat 10 ng/µl	5 mg 10 ml	KL DC
PCB No. 153|2,2´,4,4´,5,5´-Hexachlorobiphenyl	35065-27-1	$C_{12}H_4Cl_6$	360.88	C 20015300 L 20015300IO	certified 10 ng/µl	10 mg 10 ml	EC CE
PCB No. 154|2,2´,4,4´,5,6´-Hexachlorobiphenyl	60145-22-4	$C_{12}H_4Cl_6$	360.88	E 20015400 L 20015400IO	neat 10 ng/µl	5 mg 10 ml	HD DC
PCB No. 155|2,2´,4,4´,6,6´-Hexachlorobiphenyl	33979-03-2	$C_{12}H_4Cl_6$	360.88	C 20015500 L 20015500IO	certified 10 ng/µl	10 mg 10 ml	DA CE
PCB No. 156|2,3,3´,4,4´,5-Hexachlorobiphenyl	38380-08-4	$C_{12}H_4Cl_6$	360.88	C 20015600 L 20015600IO	certified 10 ng/µl	10 mg 10 ml	FA CE
PCB No. 157|2,3,3´,4,4´,5´-Hexachlorobiphenyl	69782-90-7	$C_{12}H_4Cl_6$	360.88	C 20015700 L 20015700IO	certified 10 ng/µl	10 mg 10 ml	FC CE
PCB No. 158|2,3,3´,4,4´,6-Hexachlorobiphenyl	74472-42-7	$C_{12}H_4Cl_6$	360.88	E 20015800 L 20015800IO	neat 10 ng/µl	5 mg 10 ml	HD DC
PCB No. 159|2,3,3´,4,5,5´-Hexachlorobiphenyl	39635-35-3	$C_{12}H_4Cl_6$	360.88	E 20015900 L 20015900IO	neat 10 ng/µl	5 mg 10 ml	BBK DC
PCB No. 160|2,3,3´,4,5,6-Hexachlorobiphenyl	41411-62-5	$C_{12}H_4Cl_6$	360.88	E 20016000 L 20016000IO	neat 10 ng/µl	5 mg 10 ml	KL CE
PCB No. 161|2,3,3´,4,5´,6-Hexachlorobiphenyl	74474-43-8	$C_{12}H_4Cl_6$	360.88	E 20016100 L 20016100IO	neat 10 ng/µl	5 mg 10 ml	KE DC
PCB No. 162|2,3,3´,4´,5,5´-Hexachlorobiphenyl	39635-34-2	$C_{12}H_4Cl_6$	360.88	E 20016200 L 20016200IO	neat 10 ng/µl	5 mg 10 ml	BBK DC
PCB No. 163|2,3,3´,4´,5,6-Hexachlorobiphenyl	74472-44-9	$C_{12}H_4Cl_6$	360.88	E 20016300 L 20016300IO	neat 10 ng/µl	5 mg 10 ml	KL CE
PCB No. 164|2,3,3´,4´,5´,6-Hexachlorobiphenyl	74472-45-0	$C_{12}H_4Cl_6$	360.88	E 20016400 L 20016400IO	neat 10 ng/µl	5 mg 10 ml	KL DC
PCB No. 165|2,3,3´,5,5´,6-Hexachlorobiphenyl	74472-46-1	$C_{12}H_4Cl_6$	360.88	E 20016500 L 20016500IO	neat 10 ng/µl	5 mg 10 ml	KL DC
PCB No. 166|2,3,4,4´,5,6-Hexachlorobiphenyl	41411-63-6	$C_{12}H_4Cl_6$	360.88	E 20016600 L 20016600IO	neat 10 ng/µl	5 mg 10 ml	BAF DC
PCB No. 167|2,3´,4,4´,5,5´-Hexachlorobiphenyl	52663-72-6	$C_{12}H_4Cl_6$	360.88	C 20016700 L 20016700IO	certified 10 ng/µl	10 mg 10 ml	EF CE
PCB No. 168|2,3´,4,4´,5´,6-Hexachlorobiphenyl	59291-65-5	$C_{12}H_4Cl_6$	360.88	E 20016800 L 20016800IO	neat 10 ng/µl	5 mg 10 ml	HD DC
PCB No. 169|3,3´,4,4´,5,5´-Hexachlorobiphenyl	32774-16-6	$C_{12}H_4Cl_6$	360.88	C 20016900 L 20016900IO	certified 10 ng/µl	5 mg 10 ml	EF CE
PCB No. 170|2,2´,3,3´,4,4´,5-Heptachlorobiphenyl	35065-30-6	$C_{12}H_3Cl_7$	395.33	C 20017000 L 20017000IO	certified 10 ng/µl	5 mg 10 ml	FC CE
PCB No. 171|2,2´,3,3´,4,4´,6-Heptachlorobiphenyl	52663-71-5	$C_{12}H_3Cl_7$	395.33	E 20017100 L 20017100IO	neat 10 ng/µl	5 mg 10 ml	KL DC
PCB No. 172|2,2´,3,3´,4,5,5´-Heptachlorobiphenyl	52663-74-8	$C_{12}H_3Cl_7$	395.33	E 20017200 L 20017200IO	neat 10 ng/µl	5 mg 10 ml	BBA DC
PCB No. 173|2,2´,3,3´,4,5,6-Heptachlorobiphenyl	68194-16-1	$C_{12}H_3Cl_7$	395.33	E 20017300 L 20017300IO	neat 10 ng/µl	5 mg 10 ml	BFL DC
PCB No. 174|2,2´,3,3´,4,5,6´-Heptachlorobiphenyl	38411-25-5	$C_{12}H_3Cl_7$	395.33	E 20017400 L 20017400IO	neat 10 ng/µl	5 mg 10 ml	KL CE
PCB No. 175|2,2´,3,3´,4,5´,6-Heptachlorobiphenyl	40186-70-7	$C_{12}H_3Cl_7$	395.33	E 20017500 L 20017500IO	neat 10 ng/µl	5 mg 10 ml	BBA DC
PCB No. 176|2,2´,3,3´,4,6,6´-Heptachlorobiphenyl	52663-65-7	$C_{12}H_3Cl_7$	395.33	E 20017600 L 20017600IO	neat 10 ng/µl	5 mg 10 ml	KL DC
PCB No. 177|2,2´,3,3´,4´,5,6-Heptachlorobiphenyl	52663-70-4	$C_{12}H_3Cl_7$	395.33	E 20017700 L 20017700IO	neat 10 ng/µl	5 mg 10 ml	KL CE

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
PCB No. 178|2,2´,3,3´,5,5´,6-Heptachlorobiphenyl	52663-67-9	$C_{12}H_3Cl_7$	395.33	E 20017800 L 20017800IO	neat 10 ng/µl	5 mg 10 ml	BBA DC
PCB No. 179|2,2´,3,3´,5,6,6´-Heptachlorobiphenyl	52663-64-6	$C_{12}H_3Cl_7$	395.33	E 20017900 L 20017900IO	neat 10 ng/µl	5 mg 10 ml	LE DC
PCB No. 180|2,2´,3,4,4´,5,5´-Heptachlorobiphenyl	35065-29-3	$C_{12}H_3Cl_7$	395.33	C 20018000 L 20018000IO	certified 10 ng/µl	5 mg 10 ml	EF CE
PCB No. 181|2,2´,3,4,4´,5,6-Heptachlorobiphenyl	74472-47-2	$C_{12}H_3Cl_7$	395.33	E 20018100 L 20018100IO	neat 10 ng/µl	5 mg 10 ml	BAA DC
PCB No. 182|2,2´,3,4,4´,5,6´-Heptachlorobiphenyl	60145-23-5	$C_{12}H_3Cl_7$	395.33	E 20018200 L 20018200IO	neat 10 ng/µl	5 mg 10 ml	KE DC
PCB No. 183|2,2´,3,4,4´,5´,6-Heptachlorobiphenyl	52663-69-1	$C_{12}H_3Cl_7$	395.33	E 20018300 L 20018300IO	neat 10 ng/µl	5 mg 10 ml	GK CE
PCB No. 184|2,2´,3,4,4´,6,6´-Heptachlorobiphenyl	74472-48-3	$C_{12}H_3Cl_7$	395.33	E 20018400 L 20018400IO	neat 10 ng/µl	5 mg 10 ml	KL DC
PCB No. 185|2,2´,3,4,5,5´,6-Heptachlorobiphenyl	52712-05-7	$C_{12}H_3Cl_7$	395.33	E 20018500 L 20018500IO	neat 10 ng/µl	5 mg 10 ml	KE CE
PCB No. 186|2,2´,3,4,5,6,6´-Heptachlorobiphenyl	74472-49-4	$C_{12}H_3Cl_7$	395.33	E 20018600 L 20018600IO	neat 10 ng/µl	5 mg 10 ml	HD DC
PCB No. 187|2,2´,3,4´,5,5´,6-Heptachlorobiphenyl	52663-68-0	$C_{12}H_3Cl_7$	395.33	C 20018700 L 20018700IO	certified 10 ng/µl	10 mg 10 ml	FC CE
PCB No. 188|2,2´,3,4´,5,6,6´-Heptachlorobiphenyl	74487-85-7	$C_{12}H_3Cl_7$	395.33	E 20018800 L 20018800IO	neat 10 ng/µl	5 mg 10 ml	HD DC
PCB No. 189|2,3,3´,4,4´,5,5´-Heptachlorobiphenyl	39635-31-9	$C_{12}H_3Cl_7$	395.33	E 20018900 L 20018900IO	neat 10 ng/µl	5 mg 10 ml	KL CE
PCB No. 190|2,3,3´,4,4´,5,6-Heptachlorobiphenyl	41411-64-7	$C_{12}H_3Cl_7$	395.33	E 20019000 L 20019000IO	neat 10 ng/µl	5 mg 10 ml	KE DC
PCB No. 191|2,3,3´,4,4´,5´,6-Heptachlorobiphenyl	74472-50-7	$C_{12}H_3Cl_7$	395.33	E 20019100 L 20019100IO	neat 10 ng/µl	5 mg 10 ml	LE DC
PCB No. 192|2,3,3´,4,5,5´,6-Heptachlorobiphenyl	74472-51-8	$C_{12}H_3Cl_7$	395.33	E 20019200 L 20019200IO	neat 10 ng/µl	5 mg 10 ml	LE DC
PCB No. 193|2,3,3´,4´,5,5´,6-Heptachlorobiphenyl	69782-91-8	$C_{12}H_3Cl_7$	395.33	E 20019300 L 20019300IO	neat 10 ng/µl	5 mg 10 ml	KL CE
PCB No. 194|2,2´,3,3´,4,4´,5,5´-Octachlorobiphenyl	35694-08-7	$C_{12}H_2Cl_8$	429.78	C 20019400 L 20019400IO	certified 10 ng/µl	5 mg 10 ml	GK CE
PCB No. 195|2,2´,3,3´,4,4´,5,6-Octachlorobiphenyl	52663-78-2	$C_{12}H_2Cl_8$	429.78	E 20019500 L 20019500IO	neat 10 ng/µl	5 mg 10 ml	KL CE
PCB No. 196|2,2´,3,3´,4,4´,5´,6-Octachlorobiphenyl	42740-50-1	$C_{12}H_2Cl_8$	429.78	E 20019600 L 20019600IO	neat 10 ng/µl	5 mg 10 ml	BAA DC
PCB No. 197|2,2´,3,3´,4,4´,6,6´-Octachlorobiphenyl	33091-17-7	$C_{12}H_2Cl_8$	429.78	E 20019700 L 20019700IO	neat 10 ng/µl	5 mg 10 ml	BBK DC
PCB No. 198 2,2´,3,3´,4,5,5´,6-Octachlorobiphenyl	68194-17-2	$C_{12}H_2Cl_8$	429.78	E 20019800 L 20019800IO	neat 10 ng/µl	5 mg 10 ml	BAA CE
PCB No. 199 2,2´,3,3´,4,5,6,6´-Octachlorobiphenyl	52663-73-7	$C_{12}H_2Cl_8$	429.78	E 20019900 L 20019900IO	neat 10 ng/µl	5 mg 10 ml	BBA DC
PCB No. 200 2,2´,3,3´,4,5´,6,6´-Octachlorobiphenyl	40186-71-8	$C_{12}H_2Cl_8$	429.78	E 20020000 L 20020000IO	neat 10 ng/µl	5 mg 10 ml	HD CE
PCB No. 201 2,2´,3,3´,4´,5,5´,6-Octachlorobiphenyl	52663-75-9	$C_{12}H_2Cl_8$	429.78	E 20020100 L 20020100IO	neat 10 ng/µl	5 mg 10 ml	KL DC
PCB No. 202 2,2´,3,3´,5,5´,6,6´-Octachlorobiphenyl	2136-99-4	$C_{12}H_2Cl_8$	429.78	E 20020200 L 20020200IO	neat 10 ng/µl	5 mg 10 ml	GK DC
PCB No. 203 2,2´,3,4,4´,5,5´,6-Octachlorobiphenyl	52663-76-0	$C_{12}H_2Cl_8$	429.78	E 20020300 L 20020300IO	neat 10 ng/µl	5 mg 10 ml	KE DC
PCB No. 204 2,2´,3,4,4´,5,6,6´-Octachlorobiphenyl	74472-52-9	$C_{12}H_2Cl_8$	429.78	E 20020400 L 20020400IO	neat 10 ng/µl	5 mg 10 ml	LE CE
PCB No. 205 2,3,3´,4,4´,5,5´,6-Octachlorobiphenyl	74472-53-0	$C_{12}H_2Cl_8$	429.78	E 20020500 L 20020500IO	neat 10 ng/µl	5 mg 10 ml	LE DC
PCB No. 206 2,2´,3,3´,4,4´,5,5´,6-Nonachlorobiphenyl	40186-72-9	$C_{12}HCl_9$	464.22	E 20020600 L 20020600IO	neat 10 ng/µl	5 mg 10 ml	LE CE
PCB No. 207 2,2´,3,3´,4,4´,5,6,6´-Nonachlorobiphenyl	52663-79-3	$C_{12}HCl_9$	464.22	E 20020700 L 20020700IO	neat 10 ng/µl	5 mg 10 ml	HD CE
PCB No. 208 2,2´,3,3´,4,5,5´,6,6´-Nonachlorobiphenyl	52663-77-1	$C_{12}HCl_9$	464.22	E 20020800 L 20020800IO	neat 10 ng/µl	5 mg 10 ml	HD CE
PCB No. 209 2,2´,3,3´,4,4´,5,5´,6,6´-Decachlorobiphenyl	2051-24-3	$C_{12}Cl_{10}$	498.66	C 20020900 L 20020900AL L 20020900CY L 20020900IO X 20020900CY X 20020900IO XA20020900IO	certified 10 ng/µl 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl 100 ng/µl	20 mg 10 ml 10 ml 10 ml 10 ml 10 ml 1 ml	CC CE CE CE HD HD CE

PCB Mixes

These mixes have been designed by our customers, many for European methodology. Should you not find a mix that meets your needs, please telephone or fax us with your requirements, including a list of components, concentrations, solvent and quantity required. We can produce any mix and will be delighted to provide a quotation. Products may be subject to recalculation after stock is sold.

PCB-Mix 1

PCB No.s :
28, 52, 101, 138, 153, 180

10 ng/µl each component
in Cyclohexane, iso-Octane or Acetonitrile
(please specify solvent)

L 20030100CY	10ml	GK
L 20030100IO	10ml	GK
L 20030100AL	10ml	GK

10 ng/µl each component
in Cyclohexane

LA20030100CY	1ml	DF
LS20030100CY	3 x 1ml	GK

PCB-Mix 2

PCB No.s :
18, 28, 52, 101, 138, 153, 180

10 ng/µl each component
In Cyclohexane

L 20030200CY	10ml	BAA

PCB-Mix 3

PCB No.s :
28, 52, 101, 118, 138, 153, 180

10 ng/µl each component
in iso-Octane, Cyclohexane or Acetonitrile
(please specify solvent)

L 20030300IO	10ml	HL
L 20030300CY	10ml	HL
L 20030300AL	10ml	HL
LA20030300CY	1ml	DH

100 ng/µl each component
in iso-Octane, Methanol

X 20030300IO	10ml	CEA
X 20030300ME	10ml	CEA

PCB-Mix 4

PCB No.s :
28, 52, 101, 138, 153, 180, 194

10 ng/µl each component
in iso-Octane or Acetonitrile
(please specify solvent)

L 20030400IO	10ml	BBA
L 20030400AL	10ml	BBK

PCB-Mix 7

PCB No.s :
8, 18, 28, 31, 44, 52, 70, 101, 105, 138, 151, 153, 180, 194, 195

10 ng/µl each component in iso-Octane

L 20030700IO	10ml	EBA
LA20030700IO	1ml	BCK

PCB-Mix 8

PCB No.s :
28, 31, 52, 101, 138, 153, 180

10 ng/µl each component in iso-Octane

L 20030800IO	10ml	KE

PCB-Mix 12

PCB No.s :
28,52,101,138,153,180 and 31,209

10 ng/µl each component
in iso-Octane

L 20031200IO	10ml	LE

PCB-Mix 13

Coplanar Congeners. Mixture of the most toxic congeners of industrial PCBs.

PCB No.s :
77, 126, 169

1 ng/µl each component in iso-Octane

Z 20031300IO	10ml	LE

PCB-Mix 15

PCB No.s :
77, 105, 118, 126, 156, 169

1 ng/µl each component in iso-Octane

Z 20031500IO	10ml	BKL

PCB-Mix 17

PCB No.s :
18,31,44,101,118,138,170,180,194, 209

10 ng/µl each component in iso-Octane

L 20031700IO	10ml	CKA

PCB-Mix 19

DIN IEC 10/339/CDV (VDE 0371)

PCB No.s :
18,28,31,44,52,101,118,138,
149,153,170,180,194, 209

10 ng/µl each component in iso-Octane

L 20031900IO	10ml	CFA
LA20031900IO	1ml	GK

PCB-Mix 20

PCB No.s :
28, 31, 52, 77, 101, 105, 118, 126, 128, 138, 153, 156, 169, 170, 180

10 ng/µl each component in iso-Octane

L 20032000IO	10ml	CFA
LA20032000IO	1ml	GK

PCB-Mix 21

PCB No.s :
28, 31, 52, 101, 118, 138, 153, 180

10 ng/µl each component in Cyclohexane

L 20032100CY	10ml	BAF

PCB-Mix 24

PCB No.s :
28, 52, 101, 105, 118, 138, 153, 156,180

10 ng/µl each component in iso-Octane

L 20032400IO	10ml	BBK

PCB-Mix 26

PCB No. 30	300 ng/µl
PCB No. 209	100 ng/µl

in Cyclohexane

L 20032600CY	10ml	KL

PCB-Mix 32

PCB No.s :
28, 52, 101, 118, 138, 153, 180, 194

10 ng/µl each component in Acetone

LS20033200AC	10x1.2ml	CFA
LA20033200AC	1.2ml	LE

PCB-Mix 37

PCB No.s :
28, 52, 95, 99, 101, 105, 110, 118, 138, 146, 149, 151, 153, 170, 177, 180, 183, 187

10 ng/µl each component in iso-Octane

LA20033700IO	1ml	BBK

PCB-Mix 41

PCB No.s :
77, 81, 105, 114, 118, 123, 126,
156, 157, 167, 169, 189

10 ng/µl each component in iso-Octane

LA20034100IO	1ml	HL

Industrial PCBs

The industrial PCB shown below correspond to those produced by Bayer and Monsanto. Aroclor 1016, 121, 1232, 1242 1248, 1254, 1260, 1262, 1268 are mixtures of PCB. Aroclor 2565 is a mixture of PCB and polychlorinated terphenyl. Aroclor 5432, 5442 and 5460 are polychlorinated terphenyl. Please note that all products are shipped with a Gravimetric Certificate. Solvent “IO” is iso-Octane, “CY” Cyclohexane, “TO” Toluene.

Description	*CAS No.*	*Formula*	*% Cl*	*Cat.No.*	*Conc.*	*Unit*	*Price*
Aroclor 1016	12674-11-2	PCB C12H8Cl2 and C12H7Cl3	41.5	L 20101600CY X 20101600IO YA20101600CY	10 ng/µl 100 ng/µl 1000 ng/µl	10 ml 10 ml 1 ml	DF DF DF
Aroclor 1221	11104-28-2	PCB C12H9Cl and C12H8Cl2	21	L 20122100CY YA20122100CY	10 ng/µl 1000 ng/µl	10 ml 1 ml	DF DF
Aroclor 1232	11141-16-5	PCB C12H9Cl and C12H8Cl2 and C12H7Cl3	32	L 20123200CY X 20123200CY YA20123200CY	10 ng/µl 100 ng/µl 1000 ng/µl	10 ml 10 ml 1 ml	DF DF DF
Aroclor 1242	53469-21-9	PCB C12H8Cl2 and C12H7Cl3 and C12H6Cl4	42	L 20124200CY X 20124200CY YA20124200CY	10 ng/µl 100 ng/µl 1000 ng/µl	10 ml 10 ml 1 ml	DF DF DF
Aroclor 1248	12672-29-6	PCB C12H7Cl3 and C12H6Cl4 and C12H5Cl5	48	L 20124800CY X 20124800CY YA20124800CY	10 ng/µl 100 ng/µl 1000 ng/µl	10 ml 10 ml 1 ml	DF DF DF
Aroclor 1254	11097-69-1	PCB C12H6Cl4 and C12H5Cl5 and C12H4Cl6	54	L 20125400CY X 20125400CY YA20125400CY	10 ng/µl 100 ng/µl 1000 ng/µl	10 ml 10 ml 1 ml	DF DF DF
Aroclor 1260	11096-82-5	PCB C12H5Cl5 and C12H4Cl6 and C12H2Cl8	60	L 20126000CY X 20126000CY YA20126000CY	10 ng/µl 100 ng/µl 1000 ng/µl	10 ml 10 ml 1 ml	DF DF DF
Aroclor 1262	37324-23-5	PCB C12H5Cl5, C12H4Cl6, C12H3Cl7, C12H2Cl8	62	L 20126200CY X 20126200CY	10 ng/µl 100 ng/µl	10 ml 10 ml	DF DF
Aroclor 1268				L 20126800IO	10 ng/µl	10 ml	DF
Aroclor 6040				L 20204000CY	10 ng/µl	10 ml	DF
Aroclor 5060				L 20206000CY	10 ng/µl	10 ml	DF
Aroclor 6062				L 20206200CY	10 ng/µl	10 ml	DF
Aroclor 6070				L 20207000CY	10 ng/µl	10 ml	DF
Aroclor 5432		PCT		L 20243200CY	10 ng/µl	10 ml	DF
Aroclor 5442		PCT		L 20244200CY	10 ng/µl	10 ml	DF
Aroclor 5460		PCT		L 20246000CY	10 ng/µl	10 ml	DF
Aroclor 2565				L 20256500CY	10 ng/µl	10 ml	DF
Chlophen A 28				X 20302800CY	100 ng/µl	10 ml	EF
Chlophen A 30				X 20303000CY	100 ng/µl	10 ml	EF
Chlophen A 40				X 20304000CY	100 ng/µl	10 ml	EF
Chlophen A 50				X 20305000CY	100 ng/µl	10 ml	EF
Chlophen A 60				X 20306000CY	100 ng/µl	10 ml	EF
Clophen A 30 : A 60 1 : 1				L 20306000CY	10 ng/µl	10 ml	GK
Ugilec 141				L 20434100TO X 20434100TO	10 ng/µl 100 ng/µl	10 ml 10 ml	EF HL

Aroclor Mix

Aroclor-Mix 1242,1254,1260 1:1:1
10 ng/µl in Cyclohexane
L 20258000CY 10 ml KE

Chlorinated Terphenyls

The research group with Prof. Alawi, Prof. Sa'adeh and Prof. Hawadi developed single chlorinated Terphenyls for further research in addition to the technical grade mixtures, which were produced on an industrial scale like Aroclor 2565 as a mixture of PCB and polychlorinated terphenyl and Aroclor 5432, 5442 and 5460 as mixture of polychlorinated terphenyls. Please note that all products are shipped with a Gravimetric Certificate. Solvent "IO" is iso-Octane, "CY" Cyclohexane, "TO" Toluene.

Description	*Formula*	*Cat.No.*	*Conc.*	*Unit*	*Price*
3,3''-Dichloro-o-terphenyl		LA20310332HE	10 ng/µl	1 ml	BEK
3,3''-Dichloro-p-terphenyl		LA20310334HE	10 ng/µl	1 ml	BEK
3',4,4''-Trichloro-m-terphenyl		LA20313443HE	10 ng/µl	1 ml	BEK
3,3'',4,4''-Tetrachloro-o-terphenyl		LA20383442HE	10 ng/µl	1 ml	BEK
3,3'',4,4''-Tetrachloro-p-terphenyl		LA20383444HE	10 ng/µl	1 ml	BEK
3,3'',5,5''-Tetrachloro-p-terphenyl		LA20383554HE	10 ng/µl	1 ml	BEK
3,3',3'',4,4''-Pentachloro-m-terphenyl		LA20386443HE	10 ng/µl	1 ml	BEK
2,2'',4,4'',5,5''-Hexachloro-p-terphenyl		LA20387554HE	10 ng/µl	1 ml	BEK
3,3'',4,4'',5,5''-Hexachloro-p-terphenyl		LA20387654HE	10 ng/µl	1 ml	BEK

Chlorinated Terphenyl Mix 1

Mix of all above mentioned compounds
10 ng/µl in Hexane
LA20399995HE 1 ml HGA

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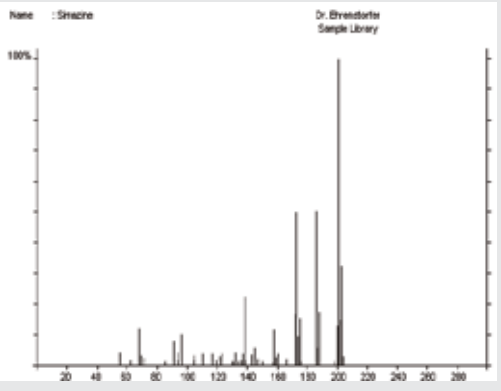

Polybrominated Biphenyls (PBBs)

The PBB numbers shown below correspond to those denoted by Ballschmiter. If you are unable to locate the compound or the format you require, please telephone or fax us with your requirements, we will be delighted to provide a quotation. Please note: all products are shipped with a Certificate of Analysis or Gravimetric Certificate except those with catalogue numbers beginning with E. Solvent “AL” is Acetonitrile.

Description	Cas No.	Formula	MW	Cat.No.	Conc.	Unit	Price
2-Bromobiphenyl	2052-07-5	$C_{12}H_9Br$	233.1	C 21000100 L 21000100IO	certified 10 ng/µl	50 mg 10 ml	CA CH
3-Bromobiphenyl	2113-57-7	$C_{12}H_9Br$	233.1	C 21000200 L 21000200CY	certified 10 ng/µl	50 mg 10 ml	CA CH
4-Bromobiphenyl	92-66-0	$C_{12}H_9Br$	233.1	C 21000300 L 21000300CY	certified 10 ng/µl	50 mg 10 ml	CA CH
2,2’-Dibromobiphenyl	13099-09-9	$C_{12}H_8Br_2$	312.0	C 21000400 L 21000400CY	certfied 10 ng/µl	10 mg 10 ml	CE CH
2,4-Dibromobiphenyl	53592-10-2	$C_{12}H_8Br_2$	312.0	E 21000700 L 21000700AL	neat 10 ng/µl	15 mg 10 ml	CH CH
2,5-Dibromobiphenyl	57422-77-2	$C_{12}H_8Br_2$	312.0	E 21000900 L 21000900CY	neat 10 ng/µl	15 mg 10 ml	CH CH
2,6-Dibromobiphenyl	59080-32-9	$C_{12}H_8Br_2$	312.0	E 21001000 L 21001000CY	neat 10 ng/µl	10 mg 10 ml	CH CH
4,4’-Dibromobiphenyl	92-86-4	$C_{12}H_8Br_2$	312.0	C 21001500 L 21001500IO	certified 10 ng/µl	10 mg 10 ml	CA CH
2,2’,5-Tribromobiphenyl	59080-34-1	$C_{12}H_7Br_3$	390.9	E 21001800 L 21001800IO	neat 10 ng/µl	10 mg 10 ml	CA CH
2,3’,5-Tribromobiphenyl	59080-35-2	$C_{12}H_7Br_3$	390.9	E 21002600 L 21002600IO	neat 10 ng/µl	10 mg 10 ml	CA CH
2,4,5-Tribromobiphenyl		$C_{12}H_7Br_3$	390.9	E 21002900 L 21002900AL	neat 10 ng/µl	10 mg 10 ml	FK CH
2,4,6-Tribromobiphenyl	59080-33-0	$C_{12}H_7Br_3$	390.9	E 21003000 L 21003000CY	neat 10 ng/µl	15 mg 10 ml	CH CH
2,4’,5-Tribromobiphenyl	59080-36-3	$C_{12}H_7Br_3$	390.9	E 21003100 L 21003100AL	neat 10 ng/µl	10 mg 10 ml	CA CH
3,4,5-Tribromobiphenyl		$C_{12}H_7Br_3$	390.9	E 21003800 L 21003800IO	neat 10 ng/µl	10 mg 10 ml	BAF FC
2,2’,4,5’-Tetrabromobiphenyl	60044-24-8	$C_{12}H_6Br_4$	469.8	E 21004900 L 21004900AL	neat 10 ng/µl	10 mg 10 ml	DH EF
2,2’,5,5’-Tetrabromobiphenyl	59080-37-4	$C_{12}H_6Br_4$	469.8	E 21005200 L 21005200AL	neat 10 ng/µl	10 mg 10 ml	HD EF
2,2’,5,6’-Tetrabromobiphenyl	60044-25-9	$C_{12}H_6Br_4$	469.8	E 21005300 L 21005300AL	neat 10 ng/µl	10 mg 10 ml	FC EF
3,3’,5,5’-Tetrabromobiphenyl	16400-50-3	$C_{12}H_6Br_4$	469.8	E 21008000 L 21008000CY	neat 10 ng/µl	5 mg 10 ml	KE EF
2,2’,4,5,5’-Pentabromobiphenyl	67888-96-4	$C_{12}H_5Br_5$	548.7	LA21010100CY	10 ng/µl	1 ml	EF
2,2’,4,5’,6-Pentabromobiphenyl	59080-39-6	$C_{12}H_5Br_5$	548.7	E 21010300 L 21010300CY	neat 10 ng/µl	5 mg 10 ml	HL EF
2,2’,4,4’,5,5’-Hexabromobiphenyl	59080-40-9	$C_{12}H_4Br_6$	627.6	LA21015300CY	10 ng/µl	1 ml	EF
2,2’,4,4’,6,6’-Hexabromobiphenyl	59261-08-4	$C_{12}H_4Br_6$	627.6	E 21015500 L 21015500AL	neat 10 ng/µl	5 mg 10 ml	HL EF
3,3’,4,4’,5,5’-Hexabromobiphenyl	60044-26-0	$C_{12}H_4Br_6$	627.6	LA21016900CY	10 ng/µl	1 ml	EF
Decabromobiphenyl	13654-09-6	$C_{12}Br_{10}$	943.2	E 21020900 L 21020900CY	neat 10 ng/µl	25 mg 10 ml	DC EF

PBB Mix 3

all components listed above
10 ng/µl in Cyclohexane
LA21030300CY 1 ml BAF

Polynuclear Aromatic Hydrocarbons (PAHs)

If you are unable to locate the compound or the format you require, please telephone or fax us with your requirements, we will be pleased to help. Please note: all products are shipped with a Certificate of Analysis or Gravimetric Certificate except those with catalogue numbers beginning with E. Solvent “AL” is Acetonitrile,”CY” is Cyclohexane, “IO” is iso-Octane and “ME” is Methanol.

Description	*CAS*	*Formula*	*MW*	*Cat.No.*	*Conc.*	*Unit*	*Price*
1,3,5-Triphenylbenzene	612-71-5	$C_{24}H_{18}$	306.41	C 20500000	certified	0.1 g	CC
				L 20500000AL	10 ng/µl	10 ml	CH
Acenaphthene	83-32-9	$C_{12}H_{10}$	154.21	C 20505000	certified	50 mg	CC
				L 20505000AL	10 ng/µl	10 ml	CH
				XA20505000AL	100 ng/µl	1 ml	CH
Acenaphthene D10	15067-26-2	$C_{12}D_{10}$	164.29	C 20505100	certified	0.1 g	CC
				L 20505100CY	10 ng/µl	10 ml	DA
				YA20505100TO	2000 ng/µl	1 ml	EF
1-Acenaphthenol	6306-07-6	$C_{12}H_{10}O$	170.21	C 20506000	certified	25 mg	CE
Acenaphthylene	208-96-8	$C_{12}H_{8}$	152.20	C 20510000	certified	0.1 g	DA
				L 20510000AL	10 ng/µl	10 ml	CH
				L 20510000CY	10 ng/µl	10 ml	CH
				XA20510000AL	100 ng/µl	1 ml	CH
Acenaphthylene D8	93951-97-4	$C_{12}D_{8}$	160.26	C 20510100	certified	0.1 g	BAA
				L 20510100CY	10 ng/µl	10 ml	EH
Acridine	260-94-6	$C_{13}H_{9}N$	179.22	C 20511000	certified	10 mg	CC
Anthanthrene	191-26-4	$C_{22}H_{12}$	276.34	E 20515000	neat	10 mg	HL
				L 20515000AL	10 ng/µl	10 ml	DC
				L 20515000CY	10 ng/µl	10 ml	DC
				XA20515000AL	100 ng/µl	1 ml	CH
Anthracene	120-12-7	$C_{14}H_{10}$	178.22	C 20520000	certified	50 mg	CC
				L 20520000AL	10 ng/µl	10 ml	CH
				L 20520000CY	10 ng/µl	10 ml	CH
				XA20520000AL	100 ng/µl	1 ml	CH
Anthracene D10	1719-06-8	$C_{14}D_{10}$	188.32	C 20520100	certified	0.1 g	FC
				L 20520100CY	10 ng/µl	10 ml	CH
				XA20520100CY	100 ng/µl	1 ml	CH
				YA20520100MB	2000 ng/µl	1 ml	DF
10-Azabenzo(a)pyrene	189-92-4	$C_{26}H_{16}N_{2}$	356.43	L 20525000AL	10 ng/µl	10 ml	FA
Azulene	275-51-4	$C_{10}H_{8}$	128.17	C 20530000	certified	10 mg	CC
Benzo(a)acridine		$C_{17}H_{11}N$	229.3	E 20538000	neat	10 mg	GK
Benzo(c)acridine	225-51-4	$C_{17}H_{11}N$	229.3	E 20538200	neat	10 mg	HL
Benzo(a)anthracene	56-55-3	$C_{18}H_{12}$	228.29	C 20545000	certified	20 mg	CC
				L 20545000AL	10 ng/µl	10 ml	CH
				L 20545000CY	10 ng/µl	10 ml	CH
				XA20545000AL	100 ng/µl	1 ml	CH
Benzo(a)anthracene D12	1718-53-2	$C_{18}D_{12}$	240.29	C 20545100	certified	0.1 g	BCK
				L 20545100AC	10 ng/µl	10 ml	EH
				L 20545100CY	10 ng/µl	10 ml	EH
				YA20545100MB	2000 ng/µl	1 ml	DF
Benzo(b)anthracene	92-24-0	$C_{18}H_{12}$	228.29	C 20545500	certified	20 mg	CH
				L 20545500CY	10 ng/µl	10 ml	DA
Benzo(b)chrysene	214-17-5	$C_{22}H_{14}$	278.4	C 20550000	certified	10 mg	BAA
				L 20550000AL	10 ng/µl	10 ml	DC
				L 20550000CY	10 ng/µl	10 ml	DC
				XA20550000TO	100 ng/µl	1 ml	DA
Benzo(c)chrysene		$C_{22}H_{14}$	278.4	L 20555000AL	10 ng/µl	10 ml	DC
Benzo(a)fluoranthene	203-33-8	$C_{20}H_{12}$	252.32	L 20560000AL	10 ng/µl	10 ml	EF
				L 20560000CY	10 ng/µl	10 ml	EF
Benzo(b)fluoranthene	205-99-2	$C_{20}H_{12}$	252.32	C 20565000	certified	10 mg	CC
				L 20565000AL	10 ng/µl	10 ml	CH
				L 20565000CY	10 ng/µl	10 ml	CH
				XA20565000AL	100 ng/µl	1 ml	CH
Benzo(b)fluoranthene D12		$C_{20}D_{12}$	264.3	C 20565100	certified	10 mg	DBA
				LA20565100AL	10 ng/µl	1 ml	DF
				LA20565100CY	10 ng/µl	1 ml	DF
Benzo(g,h,i)fluoranthene		$C_{18}H_{10}$	226.28	L 20570000AL	10 ng/µl	10 ml	EF
				L 20570000CY	10 ng/µl	10 ml	EF
Benzo(j)fluoranthene	205-82-3	$C_{20}H_{12}$	252.32	C 20575000	certified	10 mg	FK
				L 20575000AL	10 ng/µl	10 ml	DC
				L 20575000CY	10 ng/µl	10 ml	DC

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Benzo(k)fluoranthene	207-08-9	$C_{20}H_{12}$	252.32	C 20580000	certified	10 mg	DH
				L 20580000AL	10 ng/µl	10 ml	DA
				L 20580000CY	10 ng/µl	10 ml	DA
				XA20580000AL	100 ng/µl	1 ml	CH
				XA20580000CY	100 ng/µl	1 ml	CH
Benzo(k)fluoranthene D12		$C_{20}D_{12}$	264.3	C 20580200	certified	10 mg	DBA
				LA20580200CY	10 ng/µl	1 ml	DF
Benzo(a)fluorene (1,2-Benzofluorene)	238-84-6	$C_{17}H_{12}$	216.3	L 20585000AL	10 ng/µl	10 ml	FA
				L 20585000CY	10 ng/µl	10 ml	FA
Benzo(b)fluorene	243-17-4	$C_{17}H_{12}$	216.3	C 20590000	certified	10 mg	FA
				L 20590000AL	10 ng/µl	10 ml	DA
7H-Benzo(c)fluorene	205-12-9	$C_{17}H_{12}$	216.3	E 20590400	neat	10 mg	BFL
				L 20590400AL	10 ng/µl	10 ml	FA
				L 20590400CY	10 ng/µl	10 ml	FA
Benzo(b)furan	271-89-6	C_8H_6O	118.14	C 20591500	certified	25 mg	CH
Benzo(b)naphtho(1,2-d)thiophene		$C_{16}H_{10}S$	234.32	L 20595000CY	10 ng/µl	10 ml	EF
Benzo(b)naphtho(2,1-d)thiophene	239-35-0	$C_{16}H_{10}S$	234.32	C 20600000	certified	10 mg	DC
				L 20600000AL	10 ng/µl	10 ml	DA
				L 20600000CY	10 ng/µl	10 ml	DA
				XA20600000AL	100 ng/µl	1 ml	CH
Benzo(b)naphtho(2,3-d)thiophene		$C_{16}H_{10}S$	234.32	E 20605000	neat	10 mg	FK
Benzo(g,h,i)perylene	191-24-2	$C_{22}H_{12}$	276.34	C 20630000	certified	10 mg	CC
				L 20630000AL	10 ng/µl	10 ml	CH
				L 20630000CY	10 ng/µl	10 ml	CH
				XA20630000AL	100 ng/µl	1 ml	CH
Benzo(g,h,i)perylene D12	93951-66-7	$C_{22}D_{12}$	288.3	C 20630200	certified	10 mg	DGA
				LA20630200CY	10 ng/µl	1 ml	EH
Benzo(c)phenanthrene	195-19-7	$C_{18}H_{12}$	228.29	E 20631500	neat	10 mg	FK
				L 20631500AL	10 ng/µl	10 ml	DA
				L 20631500CY	10 ng/µl	10 ml	DA
Benzo(a)pyrene	50-32-8	$C_{20}H_{12}$	252.32	C 20635000	certified	10 mg	CC
				L 20635000AL	10 ng/µl	10 ml	CH
				XA20635000AL	100 ng/µl	1 ml	CH
				XA20635000CY	100 ng/µl	1 ml	CH
Benzo(a)pyrene D12	63466-71-7	$C_{20}D_{12}$	264.2	C 20635100	certified	10 mg	CFA
				LA20635100AL	10 ng/µl	1 ml	EH
				LA20635100CY	10 ng/µl	1 ml	EH
				XA20635100CY	100 ng/µl	1 ml	BDK
Benzo(e)pyrene	192-97-2	$C_{20}H_{12}$	252.32	C 20645000	certified	10 mg	EC
				L 20645000AL	10 ng/µl	10 ml	DA
				L 20645000CY	10 ng/µl	10 ml	DA
				XA20645000AL	100 ng/µl	1 ml	CH
				XA20645000CY	100 ng/µl	1 ml	CH
5,6-Benzoquinoline	85-02-9	$C_{13}H_9N$	179.22	L 20651000CY	10 ng/µl	10 ml	CH
1-Benzothiophen	95-15-8	C_8H_6S	134.20	C 20652000	certified	10 mg	CH
				L 20652000CY	10 ng/µl	10 ml	DA
1,1´-Binaphthyl	604-53-5	$C_{20}H_{14}$	254.3	C 20655000	certified	10 mg	DC
				L 20655000CY	10 ng/µl	10 ml	DA
2,2´-Binaphthyl	612-78-2	$C_{20}H_{14}$	254.33	C 20660000	certified	10 mg	DC
				L 20660000AL	10 ng/µl	10 ml	DA
				L 20660000CY	10 ng/µl	10 ml	DA
Chinolin	91-22-5	C_9H_7N	129.16	C 20668000	certified	0.1 g	CC
				L 20668000AL	10 ng/µl	10 ml	CH
Chrysene	218-01-9	$C_{18}H_{12}$	228.29	C 20670000	certified	25 mg	CC
				L 20670000AL	10 ng/µl	10 ml	CH
				L 20670000CY	10 ng/µl	10 ml	CH
				XA20670000AL	100 ng/µl	1 ml	CH
Chrysene D12	1719-03-5	$C_{18}D_{12}$	240.39	C 20670100	certified	0.1 g	BBK
				L 20670100AL	10 ng/µl	10 ml	EH
				L 20670100CY	10 ng/µl	10 ml	EH
Coronene	191-07-1	$C_{24}H_{12}$	300.36	C 20675000	certified	5 mg	CC
				L 20675000AL	10 ng/µl	10 ml	CH
				L 20675000CY	10 ng/µl	10 ml	CH
Cyclopenta(c,d)pyrene		$C_{18}H_{10}$	228.3	C 20680000	certified	10 mg	CBA
				L 20680000AL	10 ng/µl	10 ml	FC
				L 20680000CY	10 ng/µl	10 ml	FC
				XA20680000AL	100 ng/µl	1 ml	FC
Decacyclene	191-48-0	$C_{36}H_{18}$	450.54	C 20685000	certified	25 mg	CE
Dibenzo(a,c)acridine		$C_{17}H_{11}N$	229.3	L 20694000AL	10 ng/µl	10 ml	FA
Dibenzo(a,h)acridine		$C_{21}H_{13}N$	279.3	L 20694200CY	10 ng/µl	10 ml	FA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Dibenzo(a,j)acridine		$C_{17}H_{11}N$	229.3	E 20694600 L 20694600CY	neat 10 ng/µl	10 mg 10 ml	BAF FA
Dibenzo(a,c)anthracene	215-58-7	$C_{22}H_{14}$	278.35	C 20695000 L 20695000CY	certified 10 ng/µl	10 mg 10 ml	CC CH
Dibenzo(a,h)anthracene	53-70-3	$C_{22}H_{14}$	278.35	C 20700000 L 20700000AL L 20700000CY XA20700000AL XA20700000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	10 mg 10 ml 10 ml 1 ml 1 ml	CC CH CH CH CH
Dibenzo(a,h)anthracene D14		$C_{22}D_{14}$	292.4	C 20700200 L 20700200CY	certified 10 ng/µl	10 mg 10 ml	BAA FA
Dibenzo(a,j)anthracene		$C_{22}H_{14}$	278.35	L 20705000AL L 20705000IO	10 ng/µl 10 ng/µl	10 ml 10 ml	EF EF
7H-Dibenzo(c,g)carbazole	194-59-2	$C_{20}H_{13}N$	267.3	E 20706000	neat	10 mg	BDK
Dibenzo(a,e)fluoranthene		$C_{20}H_{12}$	252.32	E 20707000	neat	10 mg	BEK
Dibenzofuran	132-64-9	$C_{12}H_8O$	168.20	C 20710000 L 20710000IO	certified 10 ng/µl	10 mg 10 ml	CC CH
Dibenzofuran D8	93952-04-6	$C_{12}D_8O$	176.20	L 20710100CY	10 ng/µl	10 ml	CH
Dibenzo(a,e)pyrene		$C_{24}H_{14}$	302.4	C 20715000 L 20715000AL L 20715000CY	certified 10 ng/µl 10 ng/µl	10 mg 10 ml 10 ml	GD DC DC
Dibenzo(a,h)pyrene		$C_{24}H_{14}$	302.4	E 20717000 L 20717000AL L 20717000CY	neat 10 ng/µl 10 ng/µl	10 mg 10 ml 10 ml	BCK EF EF
Dibenzo(a,i)pyrene		$C_{24}H_{14}$	302.4	L 20720000AL L 20720000IO	10 ng/µl 10 ng/µl	10 ml 10 ml	DH DH
Dibenzo(a,l)pyrene	191-30-0	$C_{24}H_{14}$	302.4	C 20725000 L 20725000AL L 20725000CY	certified 10 ng/µl 10 ng/µl	10 mg 10 ml 10 ml	LE EF EF
Dibenzothiophene	132-65-0	$C_{12}H_8S$	184.26	C 20727000 L 20727000AL L 20727000IO	certified 10 ng/µl 10 ng/µl	0.25 g 10 ml 10 ml	CH CH CH
Dibenzothiophene D8	33262-29-2	$C_{12}D_8S$	192.26	L 20727100CY	10 ng/µl	10 ml	CH
9,10-Dihydroanthracene	613-31-0	$C_{14}H_{12}$	180.25	C 20730000	certified	0.1 g	DA
1,2-Dihydronaphthalene	447-53-0	$C_{10}H_{10}$	130.19	C 20735000	certified	0.1 g	DA
9,10-Dihydrophenanthrene	776-35-2	$C_{14}H_{12}$	180.25	E 20735200	neat	10 mg	KL
9,10-Dimethylanthracene	781-43-1	$C_{16}H_{14}$	206.29	C 20740000	certified	10 mg	CC
7,12-Dimethylbenzo(a)anthracene	57-97-6	$C_{20}H_{16}$	256.3	C 20745000 L 20745000AL	certified 10 ng/µl	10 mg 10 ml	DF DA
1,2-Dimethylnaphthalene	573-98-8	$C_{12}H_{12}$	156.23	C 20750000 L 20750000AL	certified 10 ng/µl	50 mg 10 ml	CE CH
1,3-Dimethylnaphthalene	575-41-7	$C_{12}H_{12}$	156.23	C 20755000 L 20755000AL	certified 10 ng/µl	50 mg 10 ml	CH CH
1,4-Dimethylnaphthalene	571-58-4	$C_{12}H_{12}$	156.23	C 20760000 L 20760000CY	certified 10 ng/µl	50 mg 10 ml	CH CH
1,5-Dimethylnaphthalene	571-61-9	$C_{12}H_{12}$	156.23	C 20762000 L 20762000CY	certified 10 ng/µl	50 mg 10 ml	CH CH
1,6-Dimethylnaphthalene	575-43-9	$C_{12}H_{12}$	156.23	C 20765000 L 20765000CY	certified 10 ng/µl	10 mg 10 ml	CC CH
1,7-Dimethylnaphthalene	575-37-1	$C_{12}H_{12}$	156.23	C 20767000 L 20767000CY	certified 10 ng/µl	10 mg 10 ml	CC CH
1,8-Dimethylnaphthalene	569-41-5	$C_{12}H_{12}$	156.23	C 20770000 L 20770000CY	certified 10 ng/µl	10 mg 10 ml	CC CH
2,3-Dimethylnaphthalene	581-40-8	$C_{12}H_{12}$	156.23	C 20772000	certified	10 mg	CC
2,6-Dimethylnaphthalene	581-42-0	$C_{12}H_{12}$	156.23	C 20775000 L 20775000AL L 20775000CY	certified 10 ng/µl 10 ng/µl	10 mg 10 ml 10 ml	CC CH CH
2,7-Dimethylnaphthalene	582-16-1	$C_{12}H_{12}$	156.23	C 20775500 L 20775500CY	certified 10 ng/µl	10 mg 10 ml	EF CH
Dimethylnaphthalene (Mixture)		$C_{12}H_{12}$	156.23	L 20780000CY	10 ng/µl	10 ml	CH
3,6-Dimethylphenanthrene	1576-67-6	$C_{16}H_{14}$	206.3	C 20785000 L 20785000AL L 20785000CY	certified 10 ng/µl 10 ng/µl	10 mg 10 ml 10 ml	KE DA DA
9,10-Dimethylphenanthrene		$C_{16}H_{14}$	206.3	E 20785500 L 20785500CY	neat 10 ng/µl	10 mg 10 ml	BBK DA
9,10-Diphenylanthracene		$C_{26}H_{18}$	330.4	C 20790000	certified	25 mg	CH
1-Ethylnaphthalene	1127-76-0	$C_{12}H_{12}$	156.23	C 20793100	certified	10 mg	CC
2-Ethylnaphthalene	939-27-5	$C_{12}H_{12}$	156.23	C 20793200	certified	10 mg	CC

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Fluoranthene	206-44-0	$C_{16}H_{10}$	202.26	C 20795000	certified	25 mg	CC
				L 20795000AL	10 ng/µl	10 ml	CH
				L 20795000CY	10 ng/µl	10 ml	CH
				XA20795000AL	100 ng/µl	1 ml	CH
Fluoranthene D10		$C_{16}D_{10}$	212.26	C 20795100	certified	50 mg	BKL
				L 20795100AC	10 ng/µl	10 ml	EH
				L 20795100ME	10 ng/µl	10 ml	EH
				XA20795100AL	100 ng/µl	1 ml	EH
Fluorene	86-73-7	$C_{13}H_{10}$	166.22	C 20800000	certified	25 mg	CC
				L 20800000AL	10 ng/µl	10 ml	CH
				L 20800000CY	10 ng/µl	10 ml	CH
				XA20800000AL	100 ng/µl	1 ml	CH
Fluorene D10	81103-79-9	$C_{13}D_{10}$	176.31	C 20800200	certified	0.1 g	HL
				L 20800200CY	10 ng/µl	10 ml	DA
9-Fluorenone	486-25-9	$C_{13}H_8O$	180.21	C 20805000	certified	0.25 g	CH
1,3-Indanedione	606-23-5	$C_9H_6O_2$	130.15	C 20815000	certified	50 mg	CC
Indeno(1,2,3-cd)fluoranthene	193-43-1	$C_{22}H_{12}$	276.34	E 20825000	neat	10 mg	CGA
				L 20825000AL	10 ng/µl	10 ml	EC
				L 20825000CY	10 ng/µl	10 ml	EC
Indeno(1,2,3-cd)pyrene	193-39-5	$C_{22}H_{12}$	276.34	C 20830000	certified	10 mg	BAF
				L 20830000AL	10 ng/µl	10 ml	DA
				L 20830000CY	10 ng/µl	10 ml	DA
				XA20830000AL	100 ng/µl	1 ml	CH
				XA20830000CY	100 ng/µl	1 ml	CH
Indeno(1,2,3-c,d)pyrene D12		$C_{22}D_{12}$	288.3	LA20830200CY	10 ng/µl	1 ml	EH
Indole	120-72-9	C_8H_7N	117.15	C 20831000	certified	10 mg	CA
Isochinolin	119-65-3	C_9H_6N	129.16	C 20833000	certified	25 mg	CA
1-Methylanthracene	610-48-0	$C_{15}H_{12}$	192.26	C 20834900	certified	10 mg	DC
				L 20834900AL	10 ng/µl	10 ml	DA
				L 20834900CY	10 ng/µl	10 ml	DA
2-Methylanthracene	613-12-7	$C_{15}H_{12}$	192.26	C 20835000	neat	10 mg	HL
				L 20835000AL	10 ng/µl	10 ml	EF
9-Methylanthracene	779-02-2	$C_{15}H_{12}$	192.26	C 20840000	certified	10 mg	CC
1-Methylbenzo(a)anthracene		$C_{19}H_{14}$	242.32	E 20845000	neat	10 mg	CCA
6-Methylbenzo(a)anthracene		$C_{19}H_{14}$	242.3	L 20845600CY	10 ng/µl	10 ml	EA
2-Methylchinoline	91-63-4	$C_{10}H_9N$	143.19	C 20848500	certified	0.25 g	CE
4-Methylchinoline	491-35-0	$C_{10}H_9N$	143.19	C 20848600	certified	0.25 g	CE
3-Methylcholanthrene	56-49-5	$C_{21}H_{16}$	268.4	C 20850000	certified	10 mg	EF
				L 20850000CY	10 ng/µl	10 ml	CH
1-Methylchrysene		$C_{19}H_{14}$	242.3	E 20865000	neat	10 mg	BEK
				L 20865000CY	10 ng/µl	10 ml	FC
2-Methylchrysene	3351-32-4	$C_{19}H_{14}$	242.33	E 20870000	neat	10 mg	BEK
				L 20870000AL	10 ng/µl	10 ml	FC
				L 20870000CY	10 ng/µl	10 ml	FC
3-Methylchrysene		$C_{19}H_{14}$	242.2	E 20875000	neat	10 mg	BEK
				L 20875000CY	10 ng/µl	10 ml	FC
4-Methylchrysene		$C_{19}H_{14}$	242.3	E 20880000	neat	10 mg	CGA
				L 20880000CY	10 ng/µl	10 ml	FC
5-Methylchrysene		$C_{19}H_{14}$	242.3	L 20885000AL	10 ng/µl	10 ml	FC
				L 20885000CY	10 ng/µl	10 ml	FC
6-Methylchrysene		$C_{19}H_{14}$	242.3	E 20890000	neat	10 mg	BEK
				L 20890000AL	10 ng/µl	10 ml	FC
1-Methylfluoranthene		$C_{17}H_{12}$	216.28	L 20892500AL	10 ng/µl	10 ml	DH
				L 20892500CY	10 ng/µl	10 ml	DH
2-Methylfluoranthene		$C_{17}H_{12}$	216.3	L 20892600AL	10 ng/µl	10 ml	DH
				L 20892600CY	10 ng/µl	10 ml	DH
4,5-Methylenephenanthrene				L 20892800CY	10 ng/µl	10 ml	CH
3-Methylindole	83-34-1	C_9H_9N	131.18	C 20893000	certified	10 mg	CC
1-Methylnaphthalene	90-12-0	$C_{11}H_{10}$	142.20	C 20895000	certified	50 mg	CA
				L 20895000AL	10 ng/µl	10 ml	CH
				L 20895000CY	10 ng/µl	10 ml	CH
2-Methylnaphthalene	91-57-6	$C_{11}H_{10}$	142.20	C 20895200	certified	50 mg	CA
				L 20895200AL	10 ng/µl	10 ml	CH
				L 20895200CY	10 ng/µl	10 ml	CH
1-Methylphenanthrene	832-69-9	$C_{15}H_{12}$	192.26	L 20900000AL	10 ng/µl	10 ml	EF
				L 20900000CY	10 ng/µl	10 ml	EF
2-Methylphenanthrene	2531-84-2	$C_{15}H_{12}$	192.26	C 20900100	certified	10 mg	BCK
				L 20900100AL	10 ng/µl	10 ml	EH
				L 20900100CY	10 ng/µl	10 ml	EH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
3-Methylphenanthrene	832-71-3	$C_{15}H_{12}$	192.26	E 20900200	neat	10 mg	BCK
9-Methylphenanthrene		$C_{15}H_{12}$	192.26	E 20900400	neat	10 mg	BCK
1-Methylpyrene	2381-21-7	$C_{17}H_{12}$	216.3	E 20901000	neat	10 mg	HL
				L 20901000AL	10 ng/µl	10 ml	DC
				L 20901000CY	10 ng/µl	10 ml	DC
Naphthalene	91-20-3	$C_{10}H_8$	128.17	C 20905000	certified	0.1 g	CC
				L 20905000AL	10 ng/µl	10 ml	CH
				L 20905000CY	10 ng/µl	10 ml	CH
				XA20905000AL	100 ng/µl	1 ml	CH
Naphthalene D8	1146-65-2	$C_{10}D_8$	136.24	C 20905100	certified	0.1 g	CE
				L 20905100CY	10 ng/µl	10 ml	DA
				YA20905100MB	2000 ng/µl	1 ml	DF
Perylene	198-55-0	$C_{20}H_{12}$	252.32	C 20915000	certified	10 mg	CC
				L 20915000AL	10 ng/µl	10 ml	CH
				L 20915000CY	10 ng/µl	10 ml	CH
Perylene D12	1520-96-3	$C_{20}D_{12}$	264.3	C 20915100	certified	0.1 g	BAF
				L 20915100CY	10 ng/µl	10 ml	EH
				YA20915100TO	2000 ng/µl	1 ml	EC
Phenanthrene	85-01-8	$C_{14}H_{10}$	178.23	C 20920000	certified	50 mg	CE
				L 20920000AL	10 ng/µl	10 ml	CH
				L 20920000CY	10 ng/µl	10 ml	CH
				XA20920000AL	100 ng/µl	1 ml	CH
Phenanthrene D10	1517-22-2	$C_{14}D_{10}$	188.32	C 20920100	certified	0.1 g	GD
				L 20920100AC	10 ng/µl	10 ml	DA
				L 20920100CY	10 ng/µl	10 ml	DA
				YA20920100MB	2000 ng/µl	1 ml	DF
Phenanthridine	220-87-8	$C_{13}H_9N$	179.22	C 20920500	certified	10 mg	CC
Phenazine	92-82-0	$C_{12}H_8N_2$	180.21	C 20921500	certified	25 mg	CC
9-Phenylanthracene	602-55-1	$C_{20}H_{14}$	245.3	C 20922500	certified	25 mg	CC
1-Phenylnaphthalene	605-02-7	$C_{16}H_{12}$	204.27	L 20923000AL	10 ng/µl	10 ml	CH
2-Phenylnaphthalene	612-94-2	$C_{16}H_{12}$	204.27	L 20923100CY	10 ng/µl	10 ml	CH
Picene	213-46-7	$C_{22}H_{14}$	278.33	L 20925000CY	10 ng/µl	10 ml	DC
Pyrene	129-00-0	$C_{16}H_{10}$	202.26	C 20930000	certified	50 mg	CC
				L 20930000AL	10 ng/µl	10 ml	CH
				L 20930000CY	10 ng/µl	10 ml	CH
				XA20930000AL	100 ng/µl	1 ml	CH
Pyrene D10	1718-52-1	$C_{16}D_{10}$	212.26	C 20930100	certified	0.1 g	HL
				L 20930100CY	10 ng/µl	10 ml	DA
				XA20930100AC	100 ng/µl	1 ml	CH
				XA20930100AL	100 ng/µl	1 ml	CH
o-Terphenyl	84-15-1	$C_{18}H_{14}$	230.31	C 20934800	certified	0.1 g	CE
m-Terphenyl	92-06-8	$C_{18}H_{14}$	230.31	C 20934900	certified	0.1 g	CE
p-Terphenyl	92-94-4	$C_{18}H_{14}$	230.31	C 20935000	certified	0.1 g	CE
p-Terphenyl D14	1718-51-0	$C_{18}D_{14}$	244.43	C 20935300	certified	10 mg	CE
Tetrahydrofluoranthene		$C_{16}H_{14}$	206.27	L 20939000AL	10 ng/µl	10 ml	FC

Amino-PAHs

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
2-Acetamidofluorene	53-96-3	$C_{15}H_{13}NO$	223.28	L 20981000CY	10 ng/µl	10 ml	DC
1-Aminoanthracene	610-49-1	$C_{14}H_{11}N$	193.25	L 20982100CY	10 ng/µl	10 ml	DC
2-Aminoanthracene	613-13-8	$C_{14}H_{11}N$	193.25	L 20982200CY	10 ng/µl	10 ml	DC
1-Aminoanthraquinone	82-45-1	$C_{14}H_9NO_2$	223.23	L 20982800CY	10 ng/µl	10 ml	DC
2-Aminobiphenyl	90-41-5	$C_{12}H_{11}N$	169.23	L 10173020CY	10 ng/µl	10 ml	DC
3-Aminobiphenyl	2243-47-2	$C_{12}H_{11}N$	169.23	L 10173030AL	10 ng/µl	10 ml	EA
4-Aminobiphenyl	92-67-1	$C_{12}H_{11}N$	169.23	C 10173040	certified	10 mg	CC
				L 10173040CY	10 ng/µl	10 ml	DC
6-Aminochrysene	2642-98-0	$C_{18}H_{13}N$	243.31	L 20984600AL	10 ng/µl	10 ml	DC
2-Aminofluorene	153-78-6	$C_{13}H_{10}N$	181.24	L 20984900AL	10 ng/µl	10 ml	DC
1-Aminonaphthalene	134-32-7	$C_{10}H_9N$	143.19	C 10206350	certified	50 mg	DC
				L 10206350ME	10 ng/µl	10 ml	DC
2-Aminonaphthalene	91-59-8	$C_{10}H_9N$	143.19	L 10206355AL	10 ng/µl	10 ml	DC
				L 10206355ME	10 ng/µl	10 ml	DC

Chlorinated-PAHs

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
2-Chlorostyrene	2039-87-4	C_8H_7Cl	138.60	L 20400200CY	10 ng/µl	10 ml	FA
1,4-Dichloronaphthalene	1825-31-6	$C_{10}H_6Cl_2$	197.06	L 20421400AL L 20421400IO	10 ng/µl 10 ng/µl	10 ml 10 ml	DF DF
1,5-Dichloronaphthalene	1825-30-5	$C_{10}H_6Cl_2$	197.1	LA20421500IO	10 ng/µl	1 ml	LE
1,8-Dichloronaphthalene	2050-74-0	$C_{10}H_6Cl_2$	197.1	LA20421800AL LA20421800IO	10 ng/µl 10 ng/µl	1 ml 1 ml	LE LE
2-Chloronaphthalene	91-58-7	$C_{10}H_7Cl$	162.62	L 20425200AL L 20425200IO	10 ng/µl 10 ng/µl	10 ml 10 ml	DF DF
Octachloronaphthalene	2234-13-1	$C_{10}Cl_8$	403.7	E 20425800 L 20425800AL L 20425800CY L 20425800IO	neat 10 ng/µl 10 ng/µl 10 ng/µl	5 mg 10 ml 10 ml 10 ml	CH DF DF DF

Nitro-PAHs

Description	*CAS*	*Formula*	*MW*	*Cat.No.*	*Conc.*	*Unit*	*Price*
1-Amino-4-nitronaphthalene	776-34-1	$C_{10}H_8N_2O_2$	188.19	L 20961000AL	10 ng/µl	10 ml	DA
5-Nitroacenaphthene				C 20961800	certified	10 mg	DA
7-Nitrobenz(a)anthracene	20268-51-3	$C_{18}H_{11}NO_2$	273.3	E 20962600 L 20962600CY	neat 10 ng/µl	10 mg 10 ml	call DC
6-Nitrobenzo(a)pyrene	63041-90-7	$C_{20}H_{11}NO_2$	297.31	E 20962800 L 20962800AL L 20962800CY	neat 10 ng/µl 10 ng/µl	10 mg 10 ml 10 ml	call DF DF
2-Nitrobiphenyl	86-00-0	$C_{12}H_9NO_2$	199.21	L 20963200CY	10 ng/µl	10 ml	DA
3-Nitrobiphenyl	2113-58-8	$C_{12}H_9NO_2$	199	L 20963300CY	10 ng/µl	10 ml	DA
4-Nitrobiphenyl	92-93-3	$C_{12}H_9NO_2$	199.21	L 20963400CY	10 ng/µl	10 ml	DA
6-Nitrochrysene	7496-02-8	$C_{18}H_{11}NO_2$	273.29	E 20963900	neat	10 mg	call
3-Nitrodibenzofuran	5410-97-9	$C_{12}H_7NO_3$	213.2	L 20964100CY	10 ng/µl	10 ml	DC
2-Nitrodibenzothiophene	6639-36-7	$C_8H_5NO_2S$	179.2	L 20964400CY	10 ng/µl	10 ml	DC
3-Nitrofluoranthene	892-21-7	$C_{16}H_9NO_2$	247.25	E 20964700 L 20964700CY	neat 10 ng/µl	10 mg 10 ml	call DC
2-Nitrofluorene	607-57-8	$C_{13}H_9NO_2$	211.22	L 20965000CY	10 ng/µl	10 ml	DA
1-Nitronaphthalene	86-57-7	$C_{10}H_7NO_2$	173.17	L 20965100CY L 20965100ME	10 ng/µl 10 ng/µl	10 ml 10 ml	DC DC
2-Nitronaphthalene	581-89-5	$C_{10}H_7NO_2$	173.17	E 20965200 L 20965200CY	neat 10 ng/µl	10 mg 10 ml	FA DC
3-Nitroperylene		$C_{20}H_{11}NO_2$	297.3	E 20965700	neat	10 mg	call
3-Nitrophenanthrene	17024-19-0	$C_{14}H_9NO_2$	223.23	L 20966300CY	10 ng/µl	10 ml	DC
9-Nitrophenanthrene	954-46-1	$C_{14}H_9NO_2$	223.2	L 20966600CY	10 ng/µl	10 ml	DC
1-Nitropyrene	5522-43-0	$C_{16}H_9NO_2$	247.3	C 20967100 L 20967100CY	certified 10 ng/µl	10 mg 10 ml	DF DC
4-Nitropyrene	57835-92-4	$C_{16}H_9NO_2$	247.26	E 20967400	neat	10 mg	call
2,2'-Dinitrobiphenyl	2436-96-6	$C_{12}H_8N_2O_4$	244.21	L 20971800AL	10 ng/µl	10 ml	DC
2,8-Dinitrodibenzothiophene		$C_{12}H_6N_2O_4S$	274	L 20972300CY	10 ng/µl	10 ml	DC
2,7-Dinitrofluorene	5405-53-8	$C_{13}H_8N_2O_4$	256.22	C 20972800 L 20972800MB	neat 10 ng/µl	10 mg 10 ml	CH DC
2,7-Dinitro-9-fluorenone	31551-45-8	$C_{13}H_8N_2O_4$	270.20	L 20973500CY L 20973500MB	10 ng/µl 10 ng/µl	10 ml 10 ml	DC DC
1,3-Dinitronaphthalene	606-37-1	$C_{10}H_6N_2O_4$	218.2	L 20974300CY	10 ng/µl	10 ml	DC
1.5-Dinitronaphthalene	605-71-0	$C_{10}H_6N_2O_4$	218.17	L 20974500CY	10 ng/µl	10 ml	DC
1,8-Dinitronaphthalene	602-38-0	$C_{10}H_6N_2O_4$	218.17	C 20974800	certified	10 mg	CH
1,3-Dinitropyrene	75321-20-9	$C_{16}H_8N_2O_4$	292.3	L 20975300CY L 20975300ME	10 ng/µl 10 ng/µl	10 ml 10 ml	EC EC
1,6-Dinitropyrene	42397-64-8	$C_{16}H_8N_2O_4$	292.25	L 20975600TO	10 ng/µl	10 ml	EC
2,4,7-Trinitro-9-fluorenone		$C_{13}H_7N_3O_6$	301.2	L 20977000CY	10 ng/µl	10 ml	DC

Hydroxy-PAHs

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
6-Hydroxychrysene	37515-51-8	$C_{18}H_{12}O$	244.29	E 20990600	neat	10 mg	EA
1-Hydroxy-phenanthrene		$C_{14}H_{10}O$	194.23	L 20992100AL	10 ng/µl	10 ml	BCK
2-Hydroxy-phenanthrene		$C_{14}H_{10}O$	194.23	E 20992200 L 20992200AL	neat 10 ng/µl	10 mg 10 ml	call FC
3-Hydroxy-phenanthrene		$C_{14}H_{10}O$	194.23	E 20992300 L 20992300AL	neat 10 ng/µl	10 mg 10 ml	call FC
4-Hydroxy-phenanthrene		$C_{14}H_{10}O$	194.23	L 20992400AL	10 ng/µl	10 ml	FC
9-Hydroxy-phenanthrene		$C_{14}H_{10}O$	194.2	E 20992900	neat	10 mg	call
1-Hydroxy-pyrene	5315-79-7	$C_{16}H_{10}O$	218.26	C 20994100 L 20994100AL L 20994100CY L 20994100ME	certified 10 ng/µl 10 ng/µl 10 ng/µl	10 mg 10 ml 10 ml 10 ml	EC DC DC DC
1-Hydroxypyrene-glucuronide		$C_{22}H_{18}O_7$	394.38	LA20994200AL	10 ng/µl	1 ml	BBA

PAH Mixes

These mixes have been designed by our customers, many for European methodology. Should you not find a mix that meets your needs, please telephone or fax us with your requirements, including a list of components, concentrations, solvent and quantity required. We can produce any mix and will be delighted to provide a quotation.

PAH Mix 1 - (WHO 6)

Benzo(b)fluoranthene	2 ng/µl
Benzo(k)fluoranthene	2 ng/µl
Benzo(g,h,i)perylene	2 ng/µl
Benzo(a)pyrene	2 ng/µl
Fluoranthene	10 ng/µl
Indeno(1,2,3,c,d)pyrene	2 ng/µl

in Acetonitrile, Cyclohexane

L 20950100AL	10ml	GK
L 20950100CY	10ml	GK

in Acetonitrile

LS20950001AL	3 x 1ml	GK

PAH Mix 3 - (WHO 6)

Benzo(b)fluoranthene	20 ng/µl
Benzo(k)fluoranthene	20 ng/µl
Benzo(g,h,i)perylene	20 ng/µl
Benzo(a)pyrene	20 ng/µl
Fluoranthene	50 ng/µl
Indeno(1,2,3,c,d)pyrene	40 ng/µl

in Acetonitrile or Cyclohexane

L 20950003AL	10ml	HD
L 20950003CY	10ml	HD

PAH Mix 8

Anthracene	50 ng/µl
Benzo(a)anthracene	10 ng/µl
Benzo(b)fluoranthene	10 ng/µl
Benzo(k)fluoranthene	10 ng/µl
Benzo(g,h,i)perylene	10 ng/µl
Benzo(a)pyrene	10 ng/µl
Chrysene	50 ng/µl
Dibenz(a,h)anthracene	10 ng/µl
7,12-Dimethylbenzo(a)anthracene	10 ng/µl
Fluoranthene	50 ng/µl
Fluorene	10 ng/µl
Indeno(1,2,3,c,d)pyrene	10 ng/µl
Perylene	10 ng/µl
Pyrene	50 ng/µl

in Acetonitrile

L 20950008AL	10ml	BHL

PAH-Mix 9 deuterated

16 compounds as in EPA 610

Acenaphthene D10
Acenaphthylene D8
Anthracene D10
Benzo(a)anthracene D12
Benzo(b)fluoranthene D12
Benzo(k)fluoranthene D12
Benzo(g,h,i)perylene D12
Benzo(a)pyrene D12
Chrysene D12
Dibenz(a,h)anthracene D14
Fluoranthene D10
Fluorene D10
Indeno(1,2,3-c,d)pyrene D12
Naphthalene D8
Phenanthrene D10
Pyrene D10

10 ng/µl each component
in Cyclohexane 10ml
L 20950902CY EGA

100 ng/µl each component
in Cyclohexane 1ml
XA20950902CY EGA

PAH Mix 9 - (US EPA 16)

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
Naphthalene
Phenanthrene
Pyrene

10 ng/µl each component
in Acetonitrile or Cyclohexane
(please specify solvent)

L 20950009AL	10ml	BFL
L 20950009CY	10ml	BFL
LS20950009AL	5x1ml	BFL
LS20950009CY	5x1ml	BFL

100 ng/µl each component
in Acetonitrile, Cyclohexane
(please specify solvent)

X 20950009AL	10ml	CHA
X 20950009CY	10ml	CHA
XA20950009AL	1ml	GD
XA20950009CY	1ml	GD

PAH Mix 13 - (US EPA 16)

Acenaphthene	100 ng/µl
Acenaphthylene	100 ng/µl
Anthracene	10 ng/µl
Benzo(a)anthracene	10 ng/µl
Benzo(b)fluoranthene	10 ng/µl
Benzo(k)fluoranthene	10 ng/µl
Benzo(g,h,i)perylene	10 ng/µl
Benzo(a)pyrene	10 ng/µl
Chrysene	10 ng/µl
Dibenz(a,h)anthracene	10 ng/µl
Fluoranthene	10 ng/µl
Fluorene	10 ng/µl
Indeno(1,2,3,c,d)pyrene	10 ng/µl
Naphthalene	100 ng/µl
Phenanthrene	10 ng/µl
Pyrene	10 ng/µl

in Acetonitrile	10ml	
L 20950013AL	CEA	

PAH Mix 14

Mix of PAHs for US EPA Method 610 plus 1-Methylnaphthalene and 2-Methylnaphthalene

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

10 ng/µl each component		
in Acetonitrile or Cyclohexane		
L 20950014AL	10ml	BHL
L 20950014CY	10ml	BHL
2000 ng/µl each component		
in Acetone : Benzene 1:1		
YA20950014AB	1ml	HD

PAH Mix 18

PAH for US EPA 610 + Perylene

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
Naphthalene
Phenanthrene
Perylene
Pyrene

10 ng/µl each component		
in Acetonitrile	10ml	
L 20950018AL	BHL	

PAH Mix 20 - (WHO 6)

Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(g,h,i)perylene
Benzo(a)pyrene
Fluoranthene
Indeno(1,2,3,c,d)pyrene

10 ng/µl each component		
in Acetonitrile	10ml	
L 20950020AL	LE	

PAH Mix 24 deuterated

Acenaphthene D10	10 ng/µl
Chrysene D12	10 ng/µl
Naphthalene D8	10 ng/µl
Perylene D12	10 ng/µl
Phenanthrene D10	10 ng/µl

in Hexane		1ml
LA20950024HE	FK	

PAH Mix 25 - (US EPA 16)

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

2000 ng/µl each component		
in Acetone:Benzene 50:50		1ml
YA20950025AB		KL

PAH Mix 27 - (WHO 6)

Benzo(b)fluoranthene	125 ng/µl
Benzo(k)fluoranthene	25 ng/µl
Benzo(g,h,i)perylene	125 ng/µl
Benzo(a)pyrene	25 ng/µl
Fluoranthene	200 ng/µl
Indeno(1,2,3,c,d)pyrene	125 ng/µl

in Acetonitrile	1ml	
LA20950027AL	FK	

PAH Mix 31 deuterated

Acenaphthene D10
Chrysene D12
Naphthalene D8
Perylene D12
Phenanthrene D10

1000 ng/µl each component		
in Toluene		1ml
YA20950031TO	HL	

Internal Standards Mix 37

Acenaphthene D10
Benzo(g,h,i)perylene D12
Chrysene D12
Naphthalene D8
Perylene D12
Phenanthrene D10
Pyrene D10

15 ng/µl each component		
in iso-Octane	1ml	
XA08273700IO	FK	

PAH Mix 39 - (US EPA 16)

Acenaphthylene	100 ng/µl
Acenaphtene	50 ng/µl
Anthracene	10 ng/µl
Benzo(a)anthracene	25 ng/µl
Benzo(b)fluoranthene	25 ng/µl
Benzo(k)fluoranthene	10 ng/µl
Benzo(g,h,i)perylene	50 ng/µl
Benzo(a)pyrene	25 ng/µl
Chrysene	25 ng/µl
Dibenz(a,h)anthracene	50 ng/µl
Fluoranthene	50 ng/µl
Fluorene	25 ng/µl
Indeno(1,2,3,c,d)pyrene	100 ng/µl
Naphthalene	100 ng/µl
Phenanthrene	50 ng/µl
Pyrene	50 ng/µl

in Acetonitrile	10ml	
X 20950039AL	CBA	

PAH Mix 525

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

100 ng/µl each component		
in Acetone	1ml	
XA05250100AC	EH	

PAH Mix 45

Mix of PAHs for US EPA Method 610 plus Benzo(e)pyrene & Perylene

Acenaphthene
Acenaphthylene
Anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(g,h,i)perylene
Benzo(a)pyrene
Benzo(e)pyrene
Chrysene
Dibenz(a,h)anthracene
Fluoranthene
Fluorene
Indeno(1,2,3,c,d)pyrene
Naphthalene
Perylene
Phenanthrene
Pyrene

10 ng/µl each component
in Acetonitrile and Cyclohexane
(please specify solvent)

L 20954500AL	10 ml	CBA
L 20954500CY	10 ml	CBA

PAH Mix 50 - (US EPA 16)

Acenaphthene	1000 ng/µl
Acenaphthylene	1000 ng/µl
Anthracene	50 ng/µl
Benzo(a)anthracene	1 ng/µl
Benzo(a)pyrene	5 ng/µl
Benzo(b)fluoranthene	1 ng/µl
Benzo(g,h,i)perylene	5 ng/µl
Benzo(k)fluoranthene	1 ng/µl
Chrysene	50 ng/µl
Dibenzo(a,h)anthracene	10 ng/µl
Fluoranthene	50 ng/µl
Fluorene	100 ng/µl
Indeno(1,2,3-cd)pyrene	10 ng/µl
Naphthalene	1000 ng/µl
Phenanthrene	50 ng/µl
Pyrene	50 ng/µl

in Acetonitrile	1ml
XA05500100AL	BAF

PAH Mix 61 - (US EPA 16)

Acenaphthene	1000 ng/µl
Acenaphthylene	2000 ng/µl
Anthracene	100 ng/µl
Benzo(a)anthracene	100 ng/µl
Benzo(a)pyrene	100 ng/µl
Benzo(b)fluoranthene	200 ng/µl
Benzo(g,h,i)perylene	200 ng/µl
Benzo(k)fluoranthene	100 ng/µl
Chrysene	100 ng/µl
Dibenzo(a,h)anthracene	200 ng/µl
Fluoranthene	200 ng/µl
Fluorene	200 ng/µl
Indeno(1,2,3-cd)pyrene	100 ng/µl
Naphthalene	1000 ng/µl
Phenanthrene	100 ng/µl
Pyrene	100 ng/µl
(16 compounds)	

in Acetone/Methanol (1:1)	1ml
XA06100100AM	HD

PAH Mix 63 - (US EPA 16)

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
(16 compounds)

1000 ng/µl each component

in Toluene		1ml
YA06100300TO	BDK	

PAH Mix 64

Acenaphthene
Acenaphthylene
Anthracene
Benzo(a)anthracene
Benzo(a)pyrene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(g,h,i)perylene
Carbazole
Chrysene
Dibenzo(a,h)anthracene
Fluoranthene
Fluorene
Indeno(1,2,3-cd)pyrene
Naphthalene
Phenanthrene
Pyrene
(17 compounds)

2000 ng/µl each component

in Dichloromethane:Benzene (1:1)	1ml
YA06100400BD	BEK

PAH Mix 68 - (US EPA 16)

Acenaphthene
Acenaphthylene
Anthanthrene
Anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(g,h,i)perylene
Benzo(a)pyrene
Benzo(e)pyrene
Chrysene
Cyclopenta(c,d)pyrene
Dibenz(a,h)anthracene
Fluoranthene
Fluorene
Indeno(1,2,3,c,d)pyrene
Naphthalene
Phenanthrene
Pyrene

100 ng/µl each component

in Cyclohexane	1ml
XA20956800CY	LE

PAH Mix 170 - (2005/108/EC)

Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(j)fluoranthene
Benzo(k)fluoranthene
Benzo(g,h,i)perylene
Benzo(a)pyrene
Chrysene
Cyclopenta(c,d)pyrene
Dibenzo(a,h)anthracene
Dibenzo(a,e)pyrene
Dibenzo(a,h)pyrene
Dibenzo(a,i)pyrene
Dibenzo(a,l)pyrene
Indeno(1,2,3-c,d)pyrene
5-Methylchrysene

50 ng/µl each component

in Acetonitrile	1ml
XA20950170AL	LE

PAH Mix 183

Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(j)fluoranthene
Benzo(k)fluoranthene
Benzo(c)fluorene (3,4-Benzofluorene)
Benzo(g,h,i)perylene
Benzo(a)pyrene
Chrysene
Cyclopenta(c,d)pyrene
Dibenzo(a,h)anthracene
Dibenzo(a,e)pyrene
Dibenzo(a,h)pyrene
Dibenzo(a,i)pyrene
Dibenzo(a,l)pyrene
Indeno(1,2,3-c,d)pyrene
5-Methylchrysene
(17 compounds)

10 ng/µl each component
in Cyclohexane

LA20950183CY	1ml	GK
L 20950183CY	10ml	CGA

Deuterated PAH Mixes

PAH-Mix 9 deuterated

16 compounds as in EPA 610

Acenaphthene D10
Acenaphthylene D8
Anthracene D10
Benzo(a)anthracene D12
Benzo(b)fluoranthene D12
Benzo(k)fluoranthene D12
Benzo(g,h,i)perylene D12
Benzo(a)pyrene D12
Chrysene D12
Dibenz(a,h)anthracene D14
Fluoranthene D10
Fluorene D10
Indeno(1,2,3-c,d)pyrene D12
Naphthalene D8
Phenanthrene D10
Pyrene D10

10 ng/µl each component

in Cyclohexane	10ml
L 20950902CY	EGA

100 ng/µl each component

in Cyclohexane	1ml
XA20950902CY	EGA

Deuterated PAH Mixes

PAH Mix 24 deuterated

Acenaphthene D10
Chrysene D12
Naphthalene D8
Perylene D12
Phenanthrene D10

10 ng/µl each component
in Hexane 1ml
LA20950024HE FK

Internal Standards Mix 25

Acenaphthene D10
Chrysene D12
Perylene D12
Phenanthrene D10

500 ng/µl each component
in Acetone 1ml
XA05250600AC EH

Internal Standards Mix 26

Acenaphthene D10
Chrysene D12
1,4-Dichlorobenzene D4
Naphthalene D8
Perylene D12
Phenanthrene D10

4000 ng/µl each component
in Dichloromethane 1ml
YA08272600DI KL

PAH Mix 31

Acenaphthene D10
Chrysene D12
Naphthalene D8
Perylene D12
Phenanthrene D10

1000 ng/µl each component
in Toluene 1ml
YA20950031TO HL

Internal Standards Mix 33

Acenaphthene D10
Chrysene D12
1,4-Dichlorobenzene D4
Naphthalene D8
Perylene D12
Phenanthrene D10

2000 ng/µl each component
in Toluene 1ml
YA08273300TO EA

2000 ng/µl each component
in Toluene 10ml
Y 08273300TO DDA

Internal Standards Mix 37

Acenaphthene D10
Benzo(g,h,i)perylene D12
Chrysene D12
Naphthalene D8
Perylene D12
Phenanthrene D10
Pyrene D10

15 ng/µl each component
in iso-Octane 1ml
LA08273700IO FK

Library of Mass Spectra

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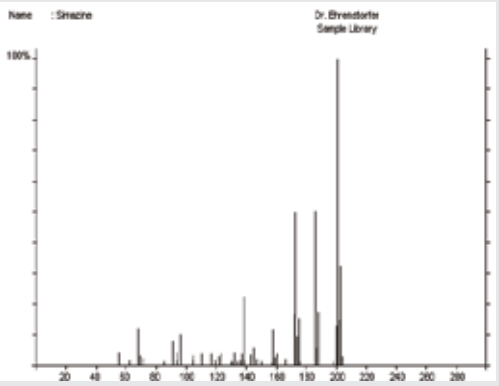
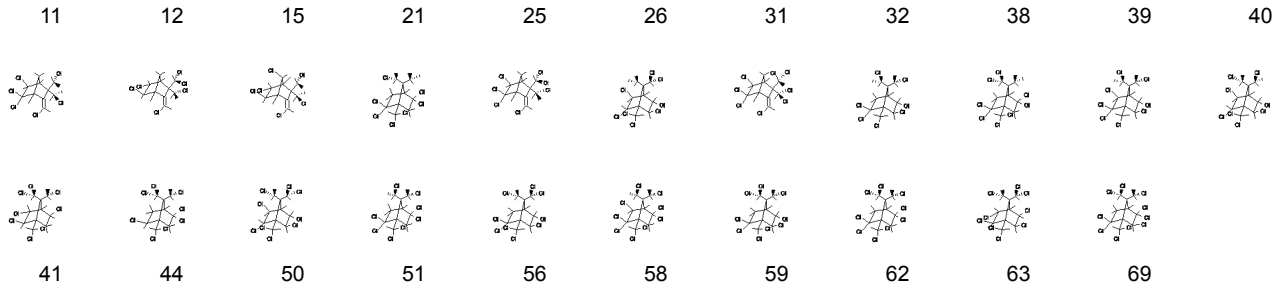
- more than 1600 individual spectra
- B 01000000 Price: LBA



Toxaphene

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. The solvent “CY” is Cyclohexane.

Parlar No.	Description	Conc.	Unit	Cat. No.	Price
11	2,2,3-exo,8b,9c,10a-Hexachlorcamphen	*	1ml	ZA22001100CY	BCK
12	2-exo,3-endo,8b,8c,9c,10a-Hexachlorcamphen	*	1ml	ZA22001200CY	BCK
15	2-exo,3-endo,7a,8b,9c,10a-Hexachlorcamphen	*	1ml	ZA22001500CY	BCK
21	2,2,5,5,8c,10a,10b-Heptachlorbornan	*	1ml	ZA22002100CY	BCK
25	2,2,3-exo,8b,8c,9c,10a-Heptachlorcamphen	*	1ml	ZA22002500CY	BCK
26	2-exo,3-endo,5-exo,6-endo,8b,8c,10a,10b-Octachlorbornan	1ng/µl	1ml	ZA22002600CY	BCK
31	2,2,3-exo,8a,8b,9b,9c,10a-Octachlorcamphen	*	1ml	ZA22003100CY	BCK
32	2,2,5-endo,6-exo,8b,9c,10a-Heptachlorbornan	1ng/µl	1ml	ZA22003200CY	BCK
38	2,2,5,5,8b,8c,10a,10b-Octachlorbornan	*	1ml	ZA22003800CY	BCK
39	2,2,3-exo,5-endo,6-exo,8b,9c,10a-Octachlorbornan	*	1ml	ZA22003900CY	BCK
40	2-exo,3-endo,5-exo,6-endo,8b,9c,10a,10b-Octachlorbornan	*	1ml	ZA22004000CY	BCK
41	2-exo,3-endo,5-exo,8b,8c,9c,10a,10b-Octachlorbornan	*	1ml	ZA22004100CY	BCK
42	2,2,5-endo,6-exo,8b,8c,9c,10a-and 2,2,5-endo,6-exo,8c,9b,9c,10a-Octachlorbornan	*	1ml	ZA22004200CY	BCK
44	2-exo,5,5,8b,8c,9c,10a,10b-Octachlorbornan	*	1ml	ZA22004400CY	BCK
50	2-exo,3-endo,5-exo,6-endo,8b,8c,9c,10a,10b-Nonachlorbornan	1ng/µl	1ml	ZA22005000CY	BCK
51	2,2,5,5,8b,9c,10a,10b-Octachlorbornan	*	1ml	ZA22005100CY	BCK
56	2,2,5-endo,6-exo,8c,9b,9c,10a,10c-Nonachlorbornan	*	1ml	ZA22005600CY	BCK
58	2,2,3-exo,5,5,8b,9c,10a,10b-Nonachlorbornan	*	1ml	ZA22005800CY	BCK
59	2,2,5-endo,6-exo,8b,8c,9c,10a,10b-Nonachlorbornan	*	1ml	ZA22005900CY	BCK
62	2,2,5,5,8b,8c,9c,10a,10b-Nonachlorbornan	1ng/µl	1ml	ZA22006200CY	BCK
63	2-exo,3-exo,5-endo,6-exo,8b,8c,9c,10a,10b-Nonachlorbornan	*	1ml	ZA22006300CY	BCK
69	2,2,5,5,6-exo,8b,8c,9c,10a,10b-Decachlorbornan	1ng/µl	1ml	ZA22006900CY	BCK
*	These products are available as qualitative standards only of 1mg/l +/- 15%.				



Toxaphene Mixes

Toxaphene Mix 1

Quantitative mix of
Parlar No.s 26, 32, 50, 62 and 69

1ng/µl each component
in Cyclohexane 1ml
ZA22100100CY FFA

Toxaphene Mixes

Toxaphene Mix 4

Qualitative mix of Parlar No.s 26,50,62

1ng/µl each component
in Cyclohexane 1ml
ZA22100400CY CAA

Toxaphene Mix 5

Quantitative mix of Parlar No.s 32, 50, 62, 69

1ng/µl each component
in Cyclohexane 1ml
ZA22100500CY EBA

Toxaphene Metabolites

Toxaphene Parlar HexSed (M1)

(+)-2-exo,3-endo,6-exo,8c,9b,10a-
hexachlorobornane (Parlar M1)

in Cyclohexane 1ml
ZA22110100CY FFA

Toxaphene Parlar HepSed

2-endo,3-exo,5-endo,
6-exo,8,9,10-heptachlorobornane

in Cyclohexane 1ml
ZA22110300CY FFA

US EPA Methods (500, 600, 8000 and CLP Series) Standards & Mixes

Should you not find a mix that meets your needs, please telephone, fax or email us with your requirements, including a list of components, concentrations, solvent and quantity required. We can produce any mix and will be delighted to provide a quotation. Individual compounds can be found in the Individual Reference Standard section on page 99.

Drinking Water - 500 Series

EPA Method 501.1 501.2 501.3

Trihalomethanes

VOC - Mix 1

Bromodichloromethane
Bromoform
Chloroform
Dibromochloromethane

100 ng/µl each component
in Methanol 1ml
XA05000001ME CH

200 ng/µl each component
in Methanol 1ml
XA06010200ME DF

Surrogate Standard Solution

Fluorobenzene
2000 ng/µl
in Methanol 1ml
YA13781000ME DA

EPA Method 502.2 & 524.2

Volatile Organic Compounds

VOC - Mix 2

Bromomethane
Chloroethane
Chloromethane
Dichlorodifluoromethane
Trichlorofluoromethane
Vinyl chloride

200 ng/µl each component
in Methanol 1ml
XA05000002ME CH

2000 ng/µl each component
in Methanol 1ml
YA05000002ME DH

VOC - Mix 3

Bromochloromethane
Bromoform
Carbon tetrachloride
Chloroform
Dibromomethane
1,1-Dichloroethane
2,2-Dichloropropane
Tetrachloroethene
1,1,1-Trichloroethane

2000 ng/µl each component
in Methanol 1ml
YA05000003ME EC

VOC - Mix 4

1,2-Dibromo-3-chloropropane
1,2-Dibromoethane (EDB)
1,2-Dichloroethane
1,2-Dichloropropane
1,3-Dichloropropane
1,1-Dichloropropene
1,3-Dichloropropene*
Hexachlorobutadiene
1,1,1,2-Tetrachloroethane
1,1,2,2-Tetrachloroethane
1,1,2-Trichloroethane
Trichloroethylene
1,2,3-Trichloropropane

2000 ng/µl each component
in Methanol 1ml
YA05000004ME EC
*4000 ng/µl total, 52% cis, 48% trans

VOC - Mix 5

Benzene
Bromobenzene
n-Butyl Benzene
Ethylbenzene
p-Isopropyl Toluene
Naphthalene
Styrene
Toluene
1,2,3-Trichlorobenzene
1,2,4-Trichlorobenzene
1,2,4-Trimethylbenzene
1,3,5-Trimethylbenzene
m-Xylene

2000 ng/µl each component
in Methanol 1ml
YA05000005ME EC

VOC - Mix 6

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

2000 ng/µl each component
in Methanol 1ml
YA05000006ME EC

Performance Standard Solution

4-Bromofluorobenzene
2000 ng/µl
in Methanol 1ml
YA10731000ME CH

VOC - Mix 524

Bromodichloromethane
Dibromochloromethane
1,1-Dichloroethene
cis-1,2-Dichloroethene
trans-1,2-Dichloroethene
Dichloromethane (Methylene chloride)

2000 ng/µl each component
in Methanol 1ml
YA05000010ME EC

VOC - Mix 7

Benzene
Bromodichloromethane
Bromoform
Carbon tetrachloride
Chloroform
Dibromochloromethane
1,4-Dichlorobenzene
1,2-Dichloroethane
1,1-Dichloroethene
1,1,1-Trichloroethane
Trichloroethene

2000 ng/µl each component
in Methanol 1ml
YA05000007ME EC

VOC - Mix 8

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

2000 ng/µl each component
in Methanol 1ml
YA05000008ME EC

VOC - Mix 9

Benzene
cis-1,2-Dichloroethene
Dichloromethane
Tetrachloroethene
Tetrachloromethane
Toluene
1,1,1-Trichloroethane
Trichloroethene
Trichloromethane
o-Xylene
m-Xylene
p-Xylene

1000 ng/µl each component
in Acetone 1ml
YA05000009AC GK

EPA Method 502.2 & 524.2 cont.

VOC - Mix 14

Bromobenzene
Bromochloromethane
Bromodichloromethane
Bromoform
Carbon tetrachloride
Chlorobenzene
Chloroform
4-Chlorotoluene
2-Chlorotoluene
Dibromochloromethane
1,2-Dibromoethane
Dibromomethane
1,3-Dichlorobenzene
1,2-Dichlorobenzene
1,4-Dichlorobenzene
1,1-Dichloroethane
1,2-Dichloroethane
cis-1,2-Dichloroethene
trans-1,2-Dichloroethene
1,1-Dichloroethene
1,3-Dichloropropane
1,2-Dichloropropane
2,2-Dichloropropane
1,1-Dichloropropene
1,3-Dichloropropene*
Dichloromethane
1,1,1,2-Tetrachloroethane
1,1,2,2-Tetrachloroethane
Tetrachloroethene
1,1,1-Trichloroethane
1,1,2-Trichloroethane
Trichloroethene
1,2,3-Trichloropropane
(33 compounds)

200 ng/µl each component
in Methanol 1ml
XA05000014ME GD
* (400 ng/µl total 52% cis, 48% trans)

Internal Standard Solution Mix 16

1-Chloro-2-bromopropane
Fluorobenzene

2000 ng/µl each component
in Methanol 1ml
YA05000016ME CH

Internal Standards

Compound Cat. No.
1-Chloro-2-fluorobenzene XA11415500ME
100 ng/µl in 1ml Methanol CE

Fluorobenzene YA13781000ME
2000 ng/µl in 1ml Methanol DA

2-Bromo-1-chloropropane YA10722200ME
2000 ng/µl in 1ml Methanol DF

VOC-Mix 11

Dichloromethane
1,2,4-Trichlorobenzene
1,1,2-Trichloroethane

2000 ng/µl each component
in Methanol 1ml
YA05000011ME EC

VOC - Mix 15

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
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
(54 compounds)

200 ng/µl each component
in Methanol 1ml
XA05000015ME HD
* (400ng/µl total 52% cis, 48% trans)

Fortification Solution - Mix 19

4-Bromofluorobenzene
1,2-Dichlorobenzene
Fluorobenzene

2000 ng/µl each component
in Methanol 1ml
YA05000019ME DH

VOC - Mix 20

Benzene
Bromobenzene
Bromochloromethane
Bromodichloromethane
Bromoform
Bromomethane
n-Butyl Benzene
tert-Butyl Benzene
sec-Butyl Benzene
Carbon tetrachloride
Chlorobenzene
Chloroethane
Chloroform
Chloromethane
2-Chlorotoluene
4-Chlorotoluene
1,2-Dibromo-3-chloropropane
Dibromochloromethane
1,2-Dibromoethane
Dibromomethane
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 (Methylenechloride)
1,2-Dichloropropane
1,3-Dichloropropane
2,2-Dichloropropane
1,1-Dichloropropene
*1,3-Dichloropropene
Ethylbenzene
Hexachlorobutadiene
Isopropylbenzene
p-Isopropyl Toluene
Naphthalene
n-Propyl Benzene
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
Trichlorofluoromethane
1,2,3-Trichloropropane
1,2,4-Trimethylbenzene
1,3,5-Trimethylbenzene
m-Xylene
o-Xylene
p-Xylene
(59 compounds)

200 ng/µl each component
in Methanol 1ml
XA05000020ME HL
* (400 ng/µl total 52% cis, 48% trans)

Surrogate Standard Solution

1,2-Dichlorobenzene D4
2000 ng/µl in Methanol 1ml
YA12370100ME DF

4-Bromofluorobenzene
2000 ng/µl in Methanol 1ml
YA10731000ME CH

VOC - Mix 21

Bromodichloromethane
Chlorodibromomethane
1,2-Dibromoethane
1,2-Dichloroethane
Tetrachloroethene
Tetrachloromethane
Tribromomethane
1,1,1-Trichloroethane
Trichloroethene
Trichloromethane

200 ng/µl each component

in Methanol	1ml
XA05000021ME	EH

VOC - Mix 23

Bromodichloromethane	50 ng/µl
Bromoform	50 ng/µl
Carbon tetrachloride	6 ng/µl
Chlorodibromomethane	50 ng/µl
Chloroform	50 ng/µl
Tetrachloroethene	20 ng/µl
Trichloroethene	60 ng/µl

in Methanol	1ml
XA05000023ME	DA

VOC-Mix 108

Bromochloromethane	100 ng/µl
Bromodichloromethane	100 ng/µl
Chlorobenzene	100 ng/µl
Dibromochloromethane	100 ng/µl
Dibromomethane	100 ng/µl
1,2-Dichlorobenzene	1000 ng/µl
1,3-Dichlorobenzene	1000 ng/µl
1,1-Dichloroethane	1000 ng/µl
1,2-Dichloroethane	1000 ng/µl
1,1-Dichloroethene	1000 ng/µl
cis-1,2-Dichloroethene	1000 ng/µl
trans-1,2-Dichloroethene	1000 ng/µl
Dichloromethane	1000 ng/µl
1,2-Dichloropropane	1000 ng/µl
1,3-Dichloropropane	1000 ng/µl
Hexachlorobutadiene	100 ng/µl
1,1,1,2-Tetrachloroethane	100 ng/µl
1,1,2,2-Tetrachloroethane	100 ng/µl
Tetrachloroethene	50 ng/µl
Tetrachloromethane	50 ng/µl
Tribromomethane	100 ng/µl
1,1,1-Trichloroethane	100 ng/µl
1,1,2-Trichloroethane	100 ng/µl
1,1,2-Trichloroethene	100 ng/µl
Trichloromethane	100 ng/µl

in Methanol	10x1,5 ml
YS05000108ME	CGA

Internal Standard

alpha,alpha,alpha-Trifluorotoluene

2000 ng/µl

in Methanol	1ml
YA17846000ME	DF

VOC-Mix 61

Headspace determination DIN 38407-F5

Bromodichloromethane	1000 ng/µl
Dibromochloromethane	1000 ng/µl
1,2-Dichloroethane	10000 ng/µl
cis-1,2-Dichloroethene	10000 ng/µl
Dichlormethane	5000 ng/µl
Tetrachloroethene	1000 ng/µl
Tetrachloromethane	1000 ng/µl
Tribromomethane	1000 ng/µl
1,1,1-Trichloroethane	1000 ng/µl
Trichloroethene	1000 ng/µl
Trichloromethane	1000 ng/µl

in Methanol	1ml
YA05000061ME	EH

VOC Mix 43

Acetone
2-Butanone
1,1-Dichloropropanone-2
2-Hexanone
4-Methyl-2-pentanone

2000 ng/µl each component

in Methanol:water (9:1)	1ml
YA05000043MW	EF

EPA Method 503.1

Volatile Aromatic & Unsaturated Organic Compounds

Method 503.1 - Mix 1

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
(28 compounds)

200 ng/µl each component

in Methanol	1ml
XA05030100ME	EH

Method 503.1 - Mix 2

Hexachlorobutadiene
Tetrachloroethylene
Trichloroethylene

2000 ng/µl each component

in Methanol	1ml
YA05030200ME	DH

EPA Method 505

Organohalide Pesticides & PCBs

Chlordane, Toxaphene, Aroclors

Compound	Cat. No.
Chlordane	YA11200000ME CH
Toxaphene	YA10940000HE DA
Aroclor 1016	YA20101600CY DF
Aroclor 1221	YA20122100CY DF
Aroclor 1232	YA20123200CY DF
Aroclor 1242	YA20124200CY DF
Aroclor 1248	YA20124800CY DF
Aroclor 1254	YA20125400CY DF
Aroclor 1260	YA20126000CY DF
YA	1000ng/µl

each 1ml as stated
in Methanol or Cyclohexane

Organohalide Pesticide Mix 1

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

100 ng/µl each component

in Acetone	1ml
XA05050100AC	GD

Organohalide Pesticide Mix 2

Alachlor
Aldrin
Dieldrin
Endrin
Heptachlor
Heptachlor epoxide
Hexachlorobenzene
gamma-HCH (Lindane, gamma-BHC)
Methoxychlor

100 ng/µl each component

in Methanol	1ml
XA05050200ME	FA

Performance Check Solutions

Endrin
100 ng/µl
in iso-Octane 1ml
XA13160000IO CE

Endrin aldehyde
100 ng/µl
in Cyclohexane 1ml
XA13161000CY CE

Endrin ketone
100 ng/µl
in Cyclohexane 1ml
XA13165000CY CH

EPA Method 506

Phthalate and Adipate Esters

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

100 ng/µl each component
in Methanol 1ml
XA05060100ME DF

EPA Method 508

Chlorinated Pesticide Mix 1

Aldrin
α-BHC
β-BHC
δ-BHC
γ-BHC
4,4'-DDD
4,4'-DDE
4,4'-DDT
Dieldrin
Endosulfan I
Endosulfan II
Endosulfan sulfate
Endrin
Endrin aldehyde
Heptachlor
Heptachlor epoxide (isomer B)
Methoxychlor

1000 ng/µl each component
in Methyl tert-butyl ether 1ml
YA05080100MB GK

Chlorinated Pesticide Mix 2

cis-Chlordane (alpha)
trans-Chlordane (gamma)
Chlorobenzilate
Chloroneb
Chlorothalonil
Chlorthal-dimethyl (Dacthal, DCPP)
Etridiazole
Hexachlorobenzene
cis-Permethrin
trans-Permethrin
Propachlor
Trifluralin

1000 ng/µl each component
in Methyl tert-butyl ether 1ml
YA05080200MB GD

Chlorinated Pesticide Mix 3

Alachlor
Atrazine
Butachlor
Hexachlorocyclopentadiene
Metolachlor
Simazine

1000 ng/µl each component
in Acetone 1ml
YA05080300AC FA

Internal Standard

Quintozene (Pentachloronitrobenzene)
100 ng/µl
in Cyclohexane 1ml
XA16730000CY CH

Triphenyl phosphate
500 ng/µl
in Methyl tert-butyl ether 1ml
XA17893000MB CE

Individual Compounds

Compound	Cat. No.	
Biphenyl	XA10630000ME	CE
Biphenyl	C 10630000	BH
Chlordane	YA11200000ME	CH
cis-Chlordane	XA11201000CY	CE
trans-Chlordane	XA11202000CY	CE
Cyanazine	XA11790000AL	CH

Hexachlorocyclopentadiene
XA14171000IO CE

Toxaphene	YA10940000HE	DA
Aroclor 1016	YA20101600CY	DF
Aroclor 1221	YA20122100CY	DF
Aroclor 1232	YA20123200CY	DF
Aroclor 1242	YA20124200CY	DF
Aroclor 1248	YA20124800CY	DF
Aroclor 1254	YA20125400CY	DF
Aroclor 1260	YA20126000CY	DF
XA	100ng/µl	
YA	1000ng/µl	

each 1ml as stated
in Hexane or Cyclohexane

EPA Method 524.1 & 524.2

VOC - Mix 20

Benzene
Bromobenzene
Bromochloromethane
Bromodichloromethane
Bromoform
Bromomethane
n-Butyl Benzene
tert-Butyl Benzene
sec-Butyl Benzene
Carbon tetrachloride
Chlorobenzene
Chloroethane
Chloroform
Chloromethane
2-Chlorotoluene
4-Chlorotoluene
1,2-Dibromo-3-chloropropane
Dibromochloromethane
1,2-Dibromoethane
Dibromomethane
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 (Methylenechloride)
1,2-Dichloropropane
1,3-Dichloropropane
2,2-Dichloropropane
1,1-Dichloropropene
*1,3-Dichloropropene
Ethylbenzene
Hexachlorobutadiene
Isopropylbenzene
p-Isopropyl Toluene
Naphthalene
n-Propyl Benzene
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
Trichlorofluoromethane
1,2,3-Trichloropropane
1,2,4-Trimethylbenzene
1,3,5-Trimethylbenzene
m-Xylene
o-Xylene
p-Xylene
(59 compounds)

200 ng/µl each component
in Methanol 1ml
XA05000020ME HL
* (400 ng/µl total 52% cis, 48% trans)

Surrogate Standard Solution

1,2-Dichlorobenzene D4
2000 ng/µl in Methanol 1ml
YA12370100ME DF

4-Bromofluorobenzene
2000 ng/µl in Methanol 1ml
YA10731000ME CH

VOC Mix 43

Acetone
2-Butanone
1,1-Dichloropropanone-2
2-Hexanone
4-Methyl-2-pentanone

2000 ng/µl each component
in Methanol:water (9:1) 1ml
YA05000043MW EF

VOC Mix 524

Acrylic acid methyl ester
Acrylonitrile
Allyl chloride
Carbondisulfide
Chloroacetonitrile
1-Chlorobutane
trans-1,4-Dichloro-2-butene
Diethylether
Ethylmethacrylate
Hexachloroethane
Methacrylonitrile
Methylacrylic acid methyl ester
Methyl-tert.butylether
Nitrobenzene
2-Nitropropane
Pentachloroethane
Propionitrile
Tetrahydrofuran

200 ng/µl each component
in Methanol 1ml
XA05240100ME FA

Iodomethane Standard

2000 ng/µl
in Methanol:water (8:2) 1ml
YA14343000MW DF

VOC - Mix 1

Bromodichloromethane
Bromoform
Chloroform
Dibromochloromethane

100 ng/µl each component
in Methanol 1ml
XA05000001ME CE

VOC - Mix 4

1,2-Dibromo-3-chloropropane
1,2-Dibromoethane (EDB)
1,2-Dichloroethane
1,2-Dichloropropane
1,3-Dichloropropane
1,1-Dichloropropene
1,3-Dichloropropene*
Hexachlorobutadiene
1,1,1,2-Tetrachloroethane
1,1,2,2-Tetrachloroethane
1,1,2-Trichloroethane
Trichloroethylene
1,2,3-Trichloropropane
*4000 ng/µl total, 52% cis, 48% trans

2000 ng/µl each component
in Methanol 1ml
YA05000004ME EC

VOC - Mix 3

Bromochloromethane
Bromoform
Carbon tetrachloride
Chloroform
Dibromomethane
1,1-Dichloroethane
2,2-Dichloropropane
Tetrachloroethene
1,1,1-Trichloroethane

2000 ng/µl each component
in Methanol 1ml
YA05000003ME EC

VOC - Mix 5

Benzene
Bromobenzene
n-Butyl Benzene
Ethylbenzene
p-Isopropyl Toluene
Naphthalene
Styrene
Toluene
1,2,3-Trichlorobenzene
1,2,4-Trichlorobenzene
1,2,4-Trimethylbenzene
1,3,5-Trimethylbenzene
m-Xylene

2000 ng/µl each component
in Methanol 1ml
YA05000005ME EC

VOC - Mix 6

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

2000 ng/µl each component
in Methanol 1ml
YA05000006ME EC

VOC - Mix 524

Bromodichloromethane
Dibromochloromethane
1,1-Dichloroethene
cis-1,2-Dichloroethene
trans-1,2-Dichloroethene
Dichloromethane (Methylene chloride)

2000 ng/µl each component
in Methanol 1ml
YA05000010ME EC

Internal Standards

Fluorobenzene YA13781000ME
2000 ng/µl in Methanol 1ml DA

1,2-Dichlorobenzene D4 YA12370100ME
4-Bromofluorobenzene YA10731000ME

EPA Method 525

Semivolatiles Calibration Mix 525

Acenaphthylene
Adipic acid-bis-2-ethylhexyl ester
Anthracene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(g,h,i)perylene
Benzo(a)pyrene
Chrysene
Dibenzo(a,h)anthracene
2,4-Dinitrotoluene
2,6-Dinitrotoluene
Fluorene
Hexachlorobenzene
Hexachlorocyclopentadiene
Indeno(1,2,3-cd)pyrene
Isophorone
Pentachlorophenol 4000 ng/µl
Phenanthrene
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
Pyrene

1000 ng/µl each component
in Acetone 1ml
YA05250300AC FA

PAH Mix 525

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

100 ng/µl each component
in Acetone 1ml
XA05250100AC EH

Pesticide-Mix 525

Alachlor
Aldrin
Atrazine
alpha-Chlordane
gamma-Chlordane
Endrin
Heptachlor
Heptachlor epoxide (isomer B)
gamma-HCH (Lindane,gamma-BHC)
4,4'-Methoxychlor
trans-Nonachlor
Simazine

100 ng/µl each component
in Acetone 1ml
XA05250400AC KL

EPA Method 525 cont.

Phthalate and Adipate Esters

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

100 ng/µl each component
in Methanol 1ml
XA05060100ME DF

Tuning Standard

Decafluorotriphenylphosphine
1000 ng/µl
in Acetone 1ml
YA12093000AC CH

Internal Standards Mix 25

Acenaphthene D10
Chrysene D12
Perylene D12
Phenanthrene D10

500 ng/µl each component
in Acetone 1ml
XA05250600AC EF

Toxaphene Standard Solution

Camphechlor (Toxaphene)
4000 ng/µl
in Hexane 1ml
YA10940000HE DA

single congeners are available

please see Toxaphene section

Tuning Solution

Perylene D12
2000 ng/µl
in Toluene 1ml
YA20915100TO EC

EPA Method 531.1

Carbamate Pesticides

N-Methylcarbamates & N-Methyl carbamoyloximes Mix 1

Aldicarb
Aldicarb sulfone
Aldicarb sulfoxide
Carbaryl
Carbofuran
3-Hydroxycarbofuran
Methiocarb
Methomyl
1-Naphthol
Oxamyl
Propoxur

100 ng/µl each compound
in Methyl tert-butyl ether 1ml
XA05310100ME FC

Internal Standards

4-Bromo-3,5-dimethylphenyl-N-methylcarbamate (BDMC)
C 10727000 0.1g EC

Fluorobenzene
2000 ng/µl in Methanol 1ml
YA13781000ME DA

1,2-Dichlorobenzene D4
2000 ng/µl in Methanol 1ml
YA12370100ME DF

4-Bromofluorobenzene
2000 ng/µl in Methanol 1ml
YA10731000ME CH

EPA Method 550

Polycyclic Aromatic Hydrocarbons

PAH Mix 50

Acenaphthene	1000 ng/µl
Acenaphthylene	1000 ng/µl
Anthracene	50 ng/µl
Benzo(a)anthracene	1 ng/µl
Benzo(a)pyrene	5 ng/µl
Benzo(b)fluoranthene	1 ng/µl
Benzo(g,h,i)perylene	5 ng/µl
Benzo(k)fluoranthene	1 ng/µl
Chrysene	50 ng/µl
Dibenzo(a,h)anthracene	10 ng/µl
Fluoranthene	50 ng/µl
Fluorene	100ng/µl
Indeno(1,2,3-cd)pyrene	10 ng/µl
Naphthalene	1000 ng/µl
Phenanthrene	50 ng/µl
Pyrene	50 ng/µl

(16 compounds)

in Acetonitrile 1ml
XA05500100AL BAF

EPA Method 551

Chlorinated Organic & Disinfectant By-Products Mix 1

Bromochloroacetonitrile
Bromodichloromethane
Bromoform
Carbon tetrachloride
Chloroform
Chloropicrin
1,2-Dibromo-3-chloropropane
Dibromoacetonitrile
Dibromochloromethane
1,2-Dibromoethane
Dichloroacetonitrile
1,1-Dichloropropanone-2
Tetrachloroethene
Trichloroacetonitrile
1,1,1-Trichloroethane
Trichloroethene

100 ng/µl each component
in Acetone 1ml
XA05510100AC EC

Chloralhydrate
1000 ng/µl in Acetonitrile 1ml
YA11098000AL CH

EPA Method 552.2

Halogenated Acetic Acids Mix 4

Bromoacetic acid	400 ng/µl
Bromochloroacetic acid	400 ng/µl
Bromodichloroacetic acid	400 ng/µl
Chloroacetic acid	600 ng/µl
Dibromoacetic acid	200 ng/µl
Dibromochloroacetic acid	1000 ng/µl
Dichloroacetic acid	600 ng/µl
Tribromoacetic acid	2000 ng/µl
TCA (Trichloroacetic acid)	200 ng/µl

in Methyl tert-butyl ether 1ml
YA05520400MB FC

Methyl Derivatives Mix 6

Bromoacetic acid	400 ng/µl
Bromochloroacetic acid	400 ng/µl
Bromodichloroacetic acid	400 ng/µl
Chloroacetic acid	600 ng/µl
Dibromoacetic acid	200 ng/µl
Dibromochloroacetic acid	1000 ng/µl
Dichloroacetic acid	600 ng/µl
Tribromoacetic acid	2000 ng/µl
TCA (Trichloroacetic acid)	200 ng/µl

all components as methyl ester
in Methyl tert-butyl ether 1ml
YA05520600MB HD

Drinking Water Odor Mix 1

Geosmin
2-Methylisoborneol

100 ng/µl each component
in Methanol 1ml
XA05520700ME GK

Individual Standards

Please see alphabetical section for details of individual compounds

Water Odor Standards

Geosmin, 2-Methylisoborneol et al.
see seperate section of

Odor Compounds

Halogenated Acetic Acids

Bromoacetic acid
Bromochloroacetic acid
Bromodichloroacetic acid
Chloroacetic acid
Dibromochloroacetic acid
Dalapon
Dibromoacetic acid
Dichloroacetic acid
TCA (Trichloroacetic acid)
Tribromoacetic acid

Bromoacetic acid methyl ester
Bromochloroacetic acid-methyl ester
Bromodichloroacetic acid-methyl ester
Chloroacetic acid methyl ester
Dalapon-methyl ester
Dibromoacetic acid-methyl ester
Dibromochloroacetic acid-methyl ester
Dichloroacetic acid-methyl ester
Tribromoacetic acid-methyl ester
TCA-methyl ester
(Trichloroacetic acid-methyl ester)

2,4-Dichlorophenol
5000 ng/µl in Methanol 1ml
YA12451000ME EC

2,4,6-Trichlorophenol
5000 ng/µl in Methanol 1ml
YA17774600ME EC

Internal Standard

1,2,3-Trichloropropane
100 ng/µl in Methanol 1ml
XA17780000ME CC

Surrogate Standards

3,5-Dichlorobenzoic acid
1000 ng/µl in Methyl tert-butyl ether
YA12403100MB 1ml DA

2-Bromopropionic acid
1000 ng/µl in Methyl tert-butyl ether
YA10760700MB 1ml DA

2-Bromopropionic acid-methyl ester
1000 ng/µl in Methyl tert-butyl ether
YA10761000MB 1ml DA

2,3-Dibromopropionic acid
1000 ng/µl in Methyl tert-butyl ether
YA12242500MB 1ml DA

2,3-Dibromopropionic acid-methyl ester
in Methyl tert-butyl ether 1ml
YA12242600MB DA

EPA Method 555

Chlorinated Herbicides

Chlorinated Acids - Mix 1

Acifluorfen
Bentazon
Chloramben
2,4-D
Dicamba
Dichlorprop
Fenoprop (Silvex; 2,4,5-TP)
Picloram

1000 ng/µl each component
in Acetonitrile 1ml
YA05550100AL KL

Chlorinated Acids - Mix 2

2,4-DB
3,5-Dichlorobenzoic acid
Dinoseb
MCPA
MCPP
4-Nitrophenol
Pentachlorophenol
2,4,5-T

1000 ng/µl each component
in Acetonitrile 1ml
YA05550200AL KL

EPA Method 601

Purgeables Halocarbons

EPA 601/602 Calibration Mix

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
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

2000 ng/µl each component
in Methanol 1ml
YA06010400ME DH

VOC - Mix 2

Bromomethane
Chloromethane
Chloroethane
Dichlorodifluoromethane
Trichlorofluoromethane
Vinyl chloride

200 ng/µl each component
in Methanol 1ml
XA05000002ME CH

2000 ng/µl each component
in Methanol 1ml
YA05000002ME DH

Purgeables Halocarbons Mix 5

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
1,2-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

2000 ng/µl each component
in Methanol 1ml
YA06010500ME CH

Purgeables Halocarbons Mix 6

Chlorobenzene	600ng/µl
1,2-Dichlorobenzene	600ng/µl
1,3-Dichlorobenzene	600ng/µl
1,4-Dichlorobenzene	600ng/µl
1,1-Dichloroethane	120ng/µl
1,2-Dichloroethane	120ng/µl
1,1-Dichloroethene	120ng/µl
trans-1,2-Dichloroethene	120ng/µl
Dichloromethane	600ng/µl
1,2-Dichloropropane	120ng/µl
cis-1,3-Dichloropropene	120ng/µl
trans-1,3-Dichloropropene	120ng/µl
1,1,2,2-Tetrachloroethane	120ng/µl
Tetrachloroethene	120ng/µl
Tetrachloromethane	120ng/µl
1,1,1-Trichloroethane	120ng/µl
1,1,2-Trichloroethane	120ng/µl
Trichloroethene	120ng/µl

each component
in Methanol 1ml
XA06010600ME DH

Purgeables Halocarbons Mix 2

Bromodichloromethane
Bromoform
Chloroform
Dibromochloromethane

100 ng/µl each component
in Methanol 1ml
XA05000001ME CH

200 ng/µl each component
in Methanol 1ml
XA06010200ME DF

2000 ng/µl each component
in Methanol 1ml
YA06010200ME DH

Individual Standards

Bromodichloromethane YA10726700ME
2-Chloroethyl-vinylether YA11410400ME
Tribromomethane YA17665500ME
Trichloromethane YA17739500ME

single compounds 1ml
5000 ng/µl in Methanol EC

Internal & Surrogate Standards

Bromochloromethane YA10720800ME
Dibromochloromethane YA12234700ME
2-Bromo-1-chloropropane YA10722200ME

single compounds 1ml
2000 ng/µl in Methanol DH

EPA Method 602

EPA 601/602 Calibration Mix

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
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

2000 ng/µl each component
in Methanol 1ml
YA06010400ME DH

Purgeable Aromatics Mix 1

Benzene
Chlorobenzene
1,2-Dichlorobenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
Ethylbenzene
Toluene

200 ng/µl each component
in Methanol 1ml
XA06020100ME DC

Surrogate Standard

alpha,alpha,alpha -Trifluorotoluene

2000 ng/µl
in Methanol 1ml
YA17846000ME DF

EPA Method 603

Acrolein (2-Propenal)
certified neat
CA10045000 1ml DC

Purgeable Aromatics for Gasoline Identification Mix 3

Benzene
Chlorobenzene
1,2-Dichlorobenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
Ethylbenzene
Methyl tert-butyl ether
Toluene
m-Xylene
o-Xylene
p-Xylene

200 ng/µl each component
in Methanol 1ml
XA06020300ME EC

EPA Method 604

Phenols Mix 604

4-Chloro-3-methyl phenol	2500 ng/µl
2-Chlorophenol	500 ng/µl
2,4-Dichlorophenol	500 ng/µl
2,4-Dimethylphenol	500 ng/µl
2,4-Dinitrophenol	1500 ng/µl
2-Methyl-4,6-dinitrophenol	2500 ng/µl
2-Nitrophenol	500 ng/µl
4-Nitrophenol	2500 ng/µl
Pentachlorophenol	2500 ng/µl
Phenol	500 ng/µl
2,4,6-Trichlorophenol	1500 ng/µl

in Methanol 1ml
YA06040100ME EC

EPA Method 605

Benzidine Mix 2

Benzidine
3,3'-Dichlorobenzidine

2000 ng/µl each component
in Methanol 1ml
YA08270600ME DH

EPA Method 606

Phthalate Esters Mix 1

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

200 ng/µl each component
in Methanol 1ml
XA08060100ME DC

2000 ng/µl each component
in iso-Octane 1ml
YA08060100IO DH

2000 ng/µl each component
in Methanol 1ml
YA08060100ME FK

EPA Method 607

Nitrosoamines Mix 1

N-Nitroso-di-methylamine
N-Nitroso-di-phenylamine
N-Nitroso-di-n-propylamine

2000 ng/µl each component
in Methanol 1ml
YA08070100ME DH

EPA Method 608

Organochlorine Pesticide Mix 1

Aldrin	100 ng/µl
alpha-BHC	100 ng/µl
beta-BHC	100 ng/µl
gamma-BHC	100 ng/µl
delta-BHC	100 ng/µl
4,4'-DDD	600 ng/µl
4,4'-DDE	200 ng/µl
4,4'-DDT	600 ng/µl
Dieldrin	200 ng/µl
alpha-Endosulfan	200 ng/µl
beta-Endosulfan	200 ng/µl
Endosulfan sulfate	600 ng/µl
Endrin	200 ng/µl
Endrin aldehyde	600 ng/µl
Heptachlor	100 ng/µl
Heptachlor-endo-epoxide (Isomer A)	100 ng/µl

in Ethylacetate 1ml
XA06080100EA GK

in Ethylacetate 1ml
LA06080100EA FC
with 10% of concentration indicated

Organochlorine Pesticide Mix 3

Aldrin
alpa-BHC
beta-BHC
gamma-BHC
delta-BHC
4,4'-DDD
4,4'-DDE
4,4'-DDT
Dieldrin
alpha-Endosulfan
beta-Endosulfan
Endosulfan sulfate
Endrin
Endrin aldehyde
Heptachlor
Heptachlor-endo-epoxide (Isomer A)
Methoxychlor

1000 ng/µl each component
in Toluene:Hexane (1:1) 1ml
YA06170100TH GK

20 ng/µl each component
in Toluene:Hexane (1:1) 1ml
LA06170100TH FC

EPA Method 610

PAH Mix 61

Acenaphthene	1000 ng/µl
Acenaphthylene	2000 ng/µl
Anthracene	100 ng/µl
Benzo(a)anthracene	100 ng/µl
Benzo(a)pyrene	100 ng/µl
Benzo(b)fluoranthene	200 ng/µl
Benzo(g,h,i)perylene	200 ng/µl
Benzo(k)fluoranthene	100 ng/µl
Chrysene	100 ng/µl
Dibenzo(a,h)anthracene	200 ng/µl
Fluoranthene	200 ng/µl
Fluorene	200 ng/µl
Indeno(1,2,3-cd)pyrene	100 ng/µl
Naphthalene	1000 ng/µl
Phenanthrene	100 ng/µl
Pyrene	100 ng/µl
(16 compounds)	

in Methanol/Acetone 1:1 1ml
XA06100100AM HD

PAH Mix 9

Acenaphthene
Acenaphthylene
Anthracene
Benzo(a)anthracene
Benzo(a)pyrene
Benzo(b)fluoranthene
Benzo(g,h,i)perylene
Benzo(k)fluoranthene
Chrysene
Dibenzo(a,h)anthracene
Fluoranthene
Fluorene
Indeno(1,2,3-cd)pyrene
Naphthalene
Phenanthrene
Pyrene

100 ng/µl each component
in Acetonitrile 1ml
XA20950009AL GD
in Cyclohexane 1 ml
XA20950009CY GD

PAH Mix 63

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
(16 compounds)

1000 ng/µl each component
in Toluene 1ml
YA06100300TO BDK

PAH Mix 64

Acenaphthene
Acenaphthylene
Anthracene
Benzo(a)anthracene
Benzo(a)pyrene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(g,h,i)perylene
Carbazole
Chrysene
Dibenzo(a,h)anthracene
Fluoranthene
Fluorene
Indeno(1,2,3-cd)pyrene
Naphthalene
Phenanthrene
Pyrene
(17 compounds)

2000 ng/µl each component
in Benzene:Dichloromethane (1:1) 1ml
YA06100400BD BEK

EPA Method 611

Haloethers Mix 1

4-Bromophenyl phenyl ether
bis(2-Chloroethoxy) methane
bis(2-Chloroethyl) ether
bis(2-Chloroisopropyl) ether
4-Chlorophenyl phenyl ether

2000 ng/µl each component
in Methanol 1ml
YA06110100ME EC

EPA Method 614

Organophosphor. Pesticide Mix 1

Azinphos methyl
Demeton
Diazinon
Disulfoton
Ethion
Malathion
Parathion-ethyl
Parathion-methyl

200 ng/µl each component
in Acetone 1ml
XA06140100AC FC

EPA Method 615

Chlorin. Herbicides Acids Mix 1

2,4-D	100 ng/µl
2,4-DB	100 ng/µl
Dalapon	250 ng/µl
Dicamba	100 ng/µl
Dichlorprop	100 ng/µl
Dinoseb	50 ng/µl
MCPA	10000 ng/µl
MCPP	10000 ng/µl
Fenoprop (Silvex; 2,4,5-TP)	10 ng/µl
2,4,5-T	10 ng/µl

in Methanol 1ml
XA06150100ME GK

EPA Method 617

Organochlorine Pesticide Mix 3

Aldrin
alpa-BHC
beta-BHC
gamma-BHC
delta-BHC
4,4'-DDD
4,4'-DDE
4,4'-DDT
Dieldrin
alpha-Endosulfan
beta-Endosulfan
Endosulfan sulfate
Endrin
Endrin aldehyde
Heptachlor
Heptachlor-endo-epoxide (Isomer A)
Methoxychlor

1000 ng/µl each component
in Toluene:Hexane (1:1) 1ml
YA06170100TH GK

20 ng/µl each component
in Toluene:Hexane (1:1) 1ml
LA06170100TH FC

EPA Method 619

Triazine Pesticide Mix 1

Ametryn
Atraton
Atrazine
Prometon
Prometryn
Propazine
Secbumeton
Simetryn
Simazine
Terbutylazine
Terbutryn

100 ng/µl each component
in Acetone 1ml
XA06190100AC FK

EPA Method 622

Organophosphor. Pesticide Mix 4

Azinphos methyl
Coumaphos
Demeton
Disulfoton
Fensulfothion
Fenthion
Phorate
Bolstar (Sulprophos)
Trichloronate
Tokuthion (Prothiophos)

100 ng/µl each component
in Cyclohexane 1ml
XA06220100CY GK

EPA Method 624

EPA 624 Purgeable Mix 7

Bromomethane
Chloroethane
Chloromethane
Vinyl chloride

2000 ng/µl each component
in Methanol 1ml
YA06240700ME DH

Purgeable Internal Standard Mix 15

Bromochloromethane
Chlorobenzene D5
1,4-Difluorobenzene

2500 ng/µl each component
in Methanol 1ml
YA04000500ME DH

EPA 624 Calibration Mix 2

Benzene
Bromodichloromethane
Bromoform
Bromomethane
Carbon tetrachloride
Chlorobenzene
Chloroethane
Chloroform
Chloromethane
Dibromochloromethane
1,2-Dichlorobenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
1,1-Dichloroethane
1,2-Dichloroethane
1,1-Dichloroethene
Dichloromethane
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
Trichlorofluoromethane

100 ng/µl each component
in Methanol 1ml
XA06240200ME DH
* (400ng/µl total 52% cis, 48% trans)

EPA 624 Purgeable Calibr. Mix 3

Benzene
Bromodichloromethane
Bromoform
Carbon tetrachloride
Chlorobenzene
2-Chloroethyl vinyl ether
Chloroform
Dibromochloromethane
1,2-Dichlorobenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
1,1-Dichloroethane
1,2-Dichloroethane
1,1-Dichloroethene
trans-1,2-Dichloroethene
Dichloromethane
1,2-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
(26 compounds)

2000 ng/µl each component
in Methanol 1ml
YA06240300ME EC
* (400ng/µl total 52% cis, 48% trans)

EPA 624 Purgeable Mix 4

Carbon tetrachloride
Chlorobenzene
2-Chloroethyl vinyl ether
Chloroform
Dibromochloromethane
1,2-Dichlorobenzene
1,1-Dichloroethane
1,1-Dichloroethene
Dichloromethane
1,2-Dichloropropane
Tetrachloroethene
1,1,2-Trichloroethane
Trichloroethene
Trichlorofluoromethane
(14 compounds)

2000 ng/µl each component
in Methanol 1ml
YA06240400ME DA

EPA 624 Purgeable Mix 6

Benzene
Bromodichloromethane
Bromoform
1,3-Dichlorobenzene
1,4-Dichlorobenzene
1,2-Dichloroethane
trans-1,2-Dichloroethene
cis-1,3-Dichloropropene*
trans-1,3-Dichloropropene*
Ethylbenzene
1,1,2,2-Tetrachloroethane
Toluene
1,1,1-Trichloroethane
(13 compounds)

2000 ng/µl each component
in Methanol 1ml
YA06240600ME CH

Surrogate Standards

Benzene D6	YA10535200ME
4-Bromofluorobenzene	YA10731000ME
1,2-Dichloroethane D4	YA12422300ME
1,4-Difluorobenzene	YA12632000ME
Fluorobenzene	YA13781000ME
Pentafluorobenzene	YA15974000ME

EPA Method 625

Phenol Mix 604

4-Chloro-3-methyl phenol	2500 ng/µl
2-Chlorophenol	500 ng/µl
2,4-Dichlorophenol	500 ng/µl
2,4-Dimethylphenol	500 ng/µl
2,4-Dinitrophenol	1500 ng/µl
2-Methyl-4,6-dinitrophenol	2500 ng/µl
2-Nitrophenol	500 ng/µl
4-Nitrophenol	2500 ng/µl
Pentachlorophenol	2500 ng/µl
Phenol	500 ng/µl
2,4,6-Trichlorophenol	1500 ng/µl

in Methanol 1ml
YA06040100ME EC

EPA Method 625 cont.

Organochlorine Pesticide Mix 1

Aldrin	100 ng/µl
alpha-BHC	100 ng/µl
beta-BHC	100 ng/µl
gamma-BHC	100 ng/µl
delta-BHC	100 ng/µl
4,4'-DDD	600 ng/µl
4,4'-DDE	200 ng/µl
4,4'-DDT	600 ng/µl
Dieldrin	200 ng/µl
alpha-Endosulfan	200 ng/µl
beta-Endosulfan	200 ng/µl
Endosulfan sulfate	600 ng/µl
Endrin	200 ng/µl
Endrin aldehyde	600 ng/µl
Heptachlor	100 ng/µl
Heptachlor-endo-epoxide (Isomer A)	100 ng/µl

in Ethylacetate	1ml
XA06080100EA	GK

Aniline D5	YA10262600MB
Anthracene D10	YA20520100MB
Benzo(a)anthracene D12	YA20545100MB
Chlordane (technical)	YA11200000ME
Camphechlor (Toxaphene)	YA10940000HE
Decafluorobiphenyl	YA12092500MB
Decafluorotriphenylphosphine	YA12093000AC
4,4´-Dibromobiphenyl	YA21001500MB
4,4´-Dibromooctafluorobiphenyl	YA12240600MB
2,2´-Difluorobiphenyl	YA12632500MB
1-Fluoronaphthalene	YA13794000MB
2-Fluoronaphthalene	YA13794200MB
2-Fluorophenol	YA13797000MB
Naphthalene D8	YA20905100MB
Nitrobenzene D5	YA15557100MB
Pentafluorophenol	YA15974300MB
Perfluorotributylamine (PFTBA)	C 15987500
Phenanthrene D10	YA20920100MB
Phenol D6	YA16025200MB
Pyridine D5	YA16646100MB

EPA Method 627 & 629 & 631

Benfluralin	C 10470000
Trifluralin	C 17850000
Cyanazine	C 11790000
Benomyl	C 10490000

EPA Method 8010

EPA 8010 Halogenated VOC Mix 2

Bromoform
Carbon tetrachloride
Chloroform
Dibromomethane
1,1-Dichloroethane
1,2-Dichloroethane
1,2-Dichloropropane
1,1,1,2-Tetrachloroethane
1,1,2,2-Tetrachloroethane
Tetrachloroethene
1,1,1-Trichloroethane
1,1,2-Trichloroethane
Trichloroethene
1,2,3-Trichloropropane

2000 ng/µl each component	
in Methanol	1ml
YA08010200ME	DF

VOC Mix 2

Bromomethane
Chloroethane
Chloromethane
Dichlorodifluoromethane
Trichlorofluoromethane
Vinyl chloride

200 ng/µl each component	
in Methanol	1ml
XA05000002ME	CH

2000 ng/µl each component	
in Methanol	1ml
YA05000002ME	DH

Individual compounds

1,2-Dibromo-3-chloropropane	YA12235000ME
1,2-Dibromoethane	XA12240000ME

Surrogate Standards

Bromochloromethane	YA10720800ME
2-Bromochlorobenzene	YA10717000ME
4-Bromochlorobenzene	YA10718000ME
4-Bromofluorobenzene	YA10731000ME

EPA Method 8020

Aromatic VOC Mix 1

Benzene
Chlorobenzene
1,2-Dichlorobenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
Ethylbenzene
Toluene
m-Xylene
o-Xylene
p-Xylene

2000 ng/µl each component	
in Methanol	1ml
YA08020100ME	DH

Individual compounds

Styrene	YA16982000ME
p-Xylene	YA17945200ME

Aromatic VOC Mix 3

Benzene
Chlorobenzene
1,2-Dichlorobenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
Ethylbenzene
Styrene
Toluene
m-Xylene
o-Xylene
p-Xylene

100 ng/µl each component	
in Methanol	1ml
XA08020300ME	EA

2000 ng/µl each component	
in Methanol	1ml
YA08020300ME	EA

Internal Standard

alpha,alpha,alpha -Trifluorotoluene

2000 ng/µl in Methanol	1ml
YA17846000ME	DF

Surrogate Standards

2-Bromochlorobenzene	YA10717000ME
4-Bromochlorobenzene	YA10718000ME
Bromochloromethane	YA10720800ME
4-Bromofluorobenzene	YA10731000ME
1,4-Difluorobenzene	YA12632000ME
Fluorobenzene	YA13781000ME

EPA Method 8021

VOC Mix 2

Bromomethane
Chloromethane
Chloroethane
Dichlorodifluoromethane
Trichlorofluoromethane
Vinyl chloride

200 ng/µl each component	
in Methanol	1ml
XA05000002ME	CH

2000 ng/µl each component	
in Methanol	1ml
YA05000002ME	DH

VOC - Mix 3

Bromochloromethane
Bromoform
Carbon tetrachloride
Chloroform
Dibromomethane
1,1-Dichloroethane
2,2-Dichloropropane
Tetrachloroethene
1,1,1-Trichloroethane

2000 ng/µl each component	
in Methanol	1ml
YA05000003ME	EC

VOC - Mix 4

1,2-Dibromo-3-chloropropane
1,2-Dibromoethane (EDB)
1,2-Dichloroethane
1,2-Dichloropropane
1,3-Dichloropropane
1,3-Dichloropropene*
1,1-Dichloropropene
Hexachlorobutadiene
1,1,1,2-Tetrachloroethane
1,1,2,2-Tetrachloroethane
1,1,2-Trichloroethane
Trichloroethylene
1,2,3-Trichloropropane

2000 ng/µl each component	
in Methanol	1ml
YA05000004ME	EC

*4000 ng/µl total, 52% cis, 48% trans

VOC - Mix 5

Benzene
Bromobenzene
n-Butyl Benzene
Ethylbenzene
p-Isopropyl Toluene
Naphthalene
Styrene
Toluene
1,2,3-Trichlorobenzene
1,2,4-Trichlorobenzene
1,2,4-Trimethylbenzene
1,3,5-Trimethylbenzene
m-Xylene

2000 ng/µl each component

in Methanol	1ml
YA05000005ME	EC

VOC - Mix 6

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

2000 ng/µl each component

in Methanol	1ml
YA05000006ME	EC

VOC - Mix 524

Bromodichloromethane
Dibromochloromethane
1,1-Dichloroethene
cis-1,2-Dichloroethene
trans-1,2-Dichloroethene
Dichloromethane (Methylene chloride)

2000 ng/µl each component

in Methanol	1ml
YA05000010ME	EC

Individual compound

2-Chloroethyl-vinylether

5000 ng/µl

in Methanol	1ml
YA11410400ME	EC

VOC - Mix 15

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
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
(54 compounds)

200 ng/µl each component

in Methanol	1ml
XA05000015ME	HD

* (400ng/µl total 52% cis, 48% trans)

Internal Standard Solution Mix 16

1-Chloro-2-bromopropane
Fluorobenzene

2000 ng/µl each component

in Methanol	1ml
YA05000016ME	CH

Surrogate Standards

2-Bromochlorobenzene	YA10717000ME
4-Bromochlorobenzene	YA10718000ME
Bromochloromethane	YA10720800ME
2-Bromo-1-chloropropane	YA10722200ME
1,4-Difluorobenzene	YA12632000ME

EPA Method 8030 & 8031 & 8033

Acetonitrile	C 10021000
Acrolein	CA10045000
Acrylonitrile	C 10045500
Acrylonitrile	YA10045500ME

EPA Method 8040

Phenol Mix 8040A

4-Chloro-3-methylphenol
2,4-Dichlorophenol
2-Methyl-4,6-dinitrophenol (DNOC)
3-Methylphenol (m-Cresol)
2-Nitrophenol
4-Nitrophenol
Pentachlorophenol
Phenol
2,4,6-Trichlorophenol

2000 ng/µl each component

in Isopropanol	1ml
YA08040400IP	FA

Phenol Mix 8040B

2-sec-Butyl-4,6-dinitrophenol (Dinoseb)
2-Chlorophenol
2,6-Dichlorophenol
2,4-Dimethylphenol
2,4-Dinitrophenol
2-Methylphenol (o-Cresol)
4-Methylphenol (m-Cresol)
2,3,4,6-Tetrachlorophenol
2,4,5-Trichlorophenol

2000 ng/µl each component

in Isopropanol	1ml
YA08040500IP	FA

Surrogate Standard Mix 3

2-Fluorophenol
2,4,6-Tribromophenol

2000 ng/µl each component

in Isopropanol	1ml
YA08040300IP	CA

EPA Method 8061

Phthalate Esters Mix 1

Bis-(2-ethylhexyl) phthalate
Butyl benzyl phthalate
Diethyl phthalate
Dimethyl phthalate
Di-n-butyl phthalate
Di-n-octyl phthalate

200 ng/µl each component

in Methanol	1ml
XA08060100ME	DC

2000 ng/µl each component

in iso-Octane	1ml
YA08060100IO	DH

2000 ng/µl each component

in Methanol	1ml
YA08060100ME	FK

Phthalate Esters - Analytes Mix 3

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)

1000 ng/µl each component
in Hexane 1ml
YA08060300HE HD

Internal Standard

Benzyl benzoate
5000 ng/µl
in Hexane 1ml
YA10537700HE CE

Surrogate Standard Mix 5

Dibenzyl phthalate
Diphenyl phthalate
Diphenyl isophthalate

500 ng/µl each component
in Acetone 1ml
XA08060500AC DF

EPA Method 8070

Nitrosamines Mix 1

N-Nitroso-dimethylamine
N-Nitroso-diphenylamine
N-Nitroso-di-n-propylamine

2000 ng/µl each component
in Methanol 1ml
YA08070100ME DH

EPA Method 8081

Individual Aroclors

Compound	Cat. No.
Aroclor 1016	YA20101600CY
Aroclor 1221	YA20122100CY
Aroclor 1232	YA20123200CY
Aroclor 1242	YA20124200CY
Aroclor 1248	YA20124800CY
Aroclor 1254	YA20125400CY
Aroclor 1260	YA20126000CY

1000 ng/µl 1ml
in Cyclohexane DF each

Organochlorine Pesticide Mix 2

Aldrin
alpha-BHC
beta-BHC
gamma-BHC
delta-BHC
4,4'-DDD
4,4'-DDE
4,4'-DDT
Dieldrin
alpha-Endosulfan
beta-Endosulfan
Endosulfan sulfate
Endrin
Endrin aldehyde
Endrin ketone
Heptachlor
Heptachlor-endo-epoxide (Isomer A)
Methoxychlor
(18 compounds)

2000 ng/µl each component
in Toluene:Hexane (1:1) 1ml
YA08080100TH GK

Single Column Analytes Mix 4

Aldrin
alpha-BHC
beta-BHC
gamma-BHC
delta-BHC
alpha-Chlordane
gamma-Chlordane
4,4'-DDD
4,4'-DDE
4,4'-DDT
Dieldrin
alpha-Endosulfan
beta-Endosulfan
Endosulfan sulfate
Endrin
Endrin aldehyde
Endrin ketone
Heptachlor
Heptachlor-endo-epoxide (Isomer A)
Methoxychlor
(20 Compounds)

100 ng/µl each component
in Toluene:Hexane (1:1) 1ml
XA08080400TH GD

2000 ng/µl each component
in Toluene:Hexane (1:1) 1ml
YA08080400TH LE

Single Component Standards

Camphechlor (Toxaphene)

4000 ng/µl in Hexane 1ml
YA10940000HE DA

Chlordane (technical)
2000 ng/µl in Methanol 1ml
YA11200000ME CH

Surrogate Standard Mix 9

Tetrachloro-m-xylene
Decachlorobiphenyl

200 ng/µl each component
in Acetone 1ml
XA08080900AC CE

Surrogate Standard Mix 10

Chlorendic acid, dibutyl ester
2,4,5,6-Tetrachloro-m-xylene

2000 ng/µl each component
in Toluene:Hexane 50:50 1ml
YA08081000TH DC

DDT Endrin Mix 1

4,4´-DDT
Endrin

500 ng/µl each component
in Methanol 1ml
YA08080800ME CH

Single Surrogate Standards

Dibutyl chlorendate XA11242500AL
2,4,5,6-Tetrachloro-m-xylene XA17382500ME
PCB No. 209 X 20020900IO

Internal Standards

Quintozene
(Pentachloronitrobenzene/PCNB)
100 ng/µl in Cyclohexane 1ml
XA16730000CY CH

alpha-alpha´-Dibromo-m-xylene
100 ng/µl in Acetone 1ml
XA12246000AC CH

EPA Method 8090

EPA 8090 Mix 1

1,3-Dinitrobenzene
2,4-Dinitrotoluene
2,6-Dinitrotoluene
Isophorone
1,4-Naphtoquinone
Nitrobenzene

2000 ng/µl
in n-Hexane:Acetone 94:6 1ml
YA08090100HA EC

Surrogate Standard

2-Fluorobiphenyl

2000 ng/µl
in Cyclohexane 1ml
YA13785000CY DF

EPA Method 8100

PAH Mix 63

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
(16 compounds)

1000 ng/µl each component
in Toluene 1ml
YA06100300TO BDK

Surrogate Standards

2-Fluorobiphenyl

2000 ng/µl in Cyclohexane
YA13785000CY 1ml DF

1-Fluoronaphthalene

2000 ng/µl in methyl tert butyl ether
YA13794000MB 1ml DF

EPA Method 8110

Haloethers Mix 1

4-Bromophenylphenyl ether
bis(2-Chloroethoxy) methane
bis(2-Chloroethyl) ether
bis(2-Chloroisopropyl) ether 4-Chlorophenylphenyl ether

2000 ng/µl each component
in Methanol 1ml
YA06110100ME EC

EPA Method 8120

Chlorinated Hydrocarbons Mix 2

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

2000 ng/µl each component
in n-Hexane 1ml
YA08120200HE EH

EPA Method 8150

Chlorin. Herbicides Acids Mix 1

2,4-D	100 ng/µl
2,4-DB	100 ng/µl
Dalapon	250 ng/µl
Dicamba	100 ng/µl
Dichlorprop	100 ng/µl
Dinoseb	50 ng/µl
MCPA	10000 ng/µl
MCPP	10000 ng/µl
Fenoprop (Silvex; 2,4,5-TP)	10 ng/µl
2,4,5-T	10 ng/µl

in Methanol 1ml
XA06150100ME GK

Herbicide Methyl Deriv. Mix 4

2,4-D-methyl ester	200ng/µl
Dalapon-methyl ester	200ng/µl
2,4-DB-methyl ester	200ng/µl
Dicamba-methyl ester	200ng/µl
Dichlorprop-methyl ester	200ng/µl
Dinoseb-methyl ether	200ng/µl
MCPA-methyl ester	2000ng/µl
Mecoprop-methyl ester	2000ng/µl
2,4,5-T-methyl ester	200ng/µl
Fenoprop-methyl ester	200ng/µl

in n-Hexane 1ml
XA08150400HE FC

Internal Standards

4,4´-Dibromooctafluorobiphenyl

100 ng/µl in Cyclohexane
XA12240600CY 1ml CC

2000 ng/µl in methyl tert butyl ether
YA12240600MB 1ml DF

Surrogate Standard

2,4-Dichlorophenyl acetic acid methyl ester

2000 ng/µl in Acetone
YA12468500AC 1ml DF

EPA Method 8240 & 8260

Aromatic VOC Mix 3

Benzene
Chlorobenzene
1,2-Dichlorobenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
Ethylbenzene
Styrene
Toluene
m-Xylene
o-Xylene
p-Xylene

100 ng/µl each component
in Methanol 1ml
XA08020300ME EA

2000 ng/µl each component
in Methanol 1ml
YA08020300ME EA

EPA 8240 VOC-Mix 5

Bromochloromethane
Bromodichloromethane
Dibromochloromethane
1,2-Dibromo-3-chloropropane
1,2-Dibromoethane
cis-1,4-Dichloro-2-butene
trans-1,4-Dichloro-2-butene
1,1-Dichloroethene
cis-1,2-Dichloroethene
trans-1,2-Dichloroethene
Dichloromethane
1,3-Dichloropropane
2,2-Dichloropropane
1,1-Dichloro-1-propene
cis-1,3-Dichloropropene
trans-1,3-Dichloropropene

2000 ng/µl each component
in Methanol 1ml
YA08240500ME EA

EPA 8010 Halogenated VOC Mix 2

Bromoform
Carbon tetrachloride
Chloroform
Dibromomethane
1,1-Dichloroethane
1,2-Dichloroethane
1,2-Dichloropropane
1,1,1,2-Tetrachloroethane
1,1,2,2-Tetrachloroethane
Tetrachloroethene
1,1,1-Trichloroethane
1,1,2-Trichloroethane
Trichloroethene
1,2,3-Trichloropropane

2000 ng/µl each component
in Methanol 1ml
YA08010200ME DF

VOC Mix 2

Bromomethane
Chloromethane
Chloroethane
Dichlorodifluoromethane
Trichlorofluoromethane
Vinyl chloride

200 ng/µl each component
in Methanol 1ml
XA05000002ME CH

2000 ng/µl each component
in Methanol 1ml
YA05000002ME DH

EPA Method 8260

Individual VOCs

Acrolein (2-Propenal)
certified neat
CA10045000 1ml DC

Carbondisulfide
5000 ng/µl in Methanol
YA11016000ME 1ml EC

Chloralhydrate
1000 ng/µl in Acetonitrile
YA11098000AL 1ml CH

Chloroprene
100 ng/µl in Cyclohexane
XA11502000CY 1ml CE

Iodomethane
certified neat
CA14343000 0.25 g CA

Iodomethane
2000 ng/µl in Methanol/water 80:20
YA14343000MW 1ml DF

Vinylacetate
certified neat
CA17922500 1ml BH

Surrogate Standard Mix 13

4-Bromofluorobenzene
1,2-Dichloroethane D4
Toluene D8

2000 ng/µl each component
in Methanol 1ml
YA08241300ME DA

Purgeable Intern. Standard Mix 15

Bromochloromethane
Chlorobenzene D5
1,4-Difluorobenzene

2500 ng/µl each component
in Methanol 1ml
YA04000500ME DH

Matrix Spiking Standard Mix 17

Benzene
Chlorobenzene
1,1-Dichloroethene
Toluene
Trichloroethene

250 ng/µl each component
in Methanol 1ml
XA08241700ME DA

VOC - Mix 20

Benzene
Bromobenzene
Bromochloromethane
Bromodichloromethane
Bromoform
Bromomethane
n-Butyl Benzene
tert-Butyl Benzene
sec-Butyl Benzene
Carbon tetrachloride
Chlorobenzene
Chloroethane
Chloroform
Chloromethane
2-Chlorotoluene
4-Chlorotoluene
1,2-Dibromo-3-chloropropane
Dibromochloromethane
1,2-Dibromoethane
Dibromomethane
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
1,2-Dichloropropane
1,3-Dichloropropane
2,2-Dichloropropane
1,1-Dichloropropene
*1,3-Dichloropropene
Ethylbenzene
Hexachlorobutadiene
Isopropylbenzene
p-Isopropyl Toluene
Dichloromethane
Naphthalene
n-Propyl Benzene
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
Trichlorofluoromethane
1,2,3-Trichloropropane
1,2,4-Trimethylbenzene
1,3,5-Trimethylbenzene
m-Xylene
o-Xylene
p-Xylene
(59 compounds)

200 ng/µl each component
in Methanol 1ml
XA05000020ME HL
* (400 ng/µl total 52% cis, 48% trans)

Instrument Performance Check

4-Bromofluorobenzene
2000 ng/µl in Methanol 1ml
YA10731000ME CH

VOC - Mix 15

Benzene
Bromobenzene
Bromochloromethane
Bromodichloromethane
Bromoform
n-Butyl Benzene
tert-Butyl Benzene
sec-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
cis-1,2-Dichloroethene
trans-1,2-Dichloroethene
1,1-Dichloroethene
1,2-Dichloropropane
1,3-Dichloropropane
2,2-Dichloropropane
1,1-Dichloropropene
*1,3-Dichloropropene
Ethylbenzene
Hexachlorobutadiene
Isopropylbenzene
p-Isopropyl Toluene
Dichloromethane
Naphthalene
N-Propyl Benzene
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
(53 compounds)

200 ng/µl each component
in Methanol 1ml
XA05000015ME HD
* (400n g/µl total 52% cis, 48% trans)

VOC Mix 2

Bromomethane
Chloromethane
Chloroethane
Dichlorodifluoromethane
Trichlorofluoromethane
Vinyl chloride

200 ng/µl each component
in Methanol 1ml
XA05000002ME CH

2000 ng/µl each component
in Methanol 1ml
YA05000002ME DH

VOC - Mix 3

Bromochloromethane
Bromoform
Carbon tetrachloride
Chloroform
Dibromomethane
1,1-Dichloroethane
2,2-Dichloropropane
Tetrachloroethene
1,1,1-Trichloroethane

2000 ng/µl each component
in Methanol 1ml
YA05000003ME EC

VOC - Mix 4

1,2-Dibromo-3-chloropropane
1,2-Dibromoethane (EDB)
1,2-Dichloroethane
1,2-Dichloropropane
1,3-Dichloropropane
1,3-Dichloropropene*
1,1-Dichloropropene
Hexachlorobutadiene
1,1,1,2-Tetrachloroethane
1,1,2,2-Tetrachloroethane
1,1,2-Trichloroethane
Trichloroethylene
1,2,3-Trichloropropane

2000 ng/µl each component
in Methanol 1ml
YA05000004ME EC
*4000 ng/µl total, 52% cis, 48% trans

VOC - Mix 5

Benzene
Bromobenzene
n-Butyl Benzene
Ethylbenzene
p-Isopropyl Toluene
Naphthalene
Styrene
Toluene
1,2,3-Trichlorobenzene
1,2,4-Trichlorobenzene
1,2,4-Trimethylbenzene
1,3,5-Trimethylbenzene
m-Xylene

2000 ng/µl each component
in Methanol 1ml
YA05000005ME EC

VOC - Mix 6

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

2000 ng/µl each component
in Methanol 1ml
YA05000006ME EC

VOC - Mix 524

Bromodichloromethane
Dibromochloromethane
1,1-Dichloroethene
cis-1,2-Dichloroethene
trans-1,2-Dichloroethene
Dichloromethane (Methylene chloride)

2000 ng/µl each component
in Methanol 1ml
YA05000010ME EC

VOC-Mix 42

Acetone
2-Butanone
2-Hexanone
4-Methyl-2-pentanone

2000 ng/µl each component
in Methanol/water9:1 1ml
YA05000042MW DF

Individual VOCs

Iodomethane
certified neat
CA14343000 0.25 g CA

Iodomethane
2000 ng/µl in Methanol
YA14343000MW 1ml DF

Acrolein (2-Propenal)
certified neat
CA10045000 1ml DC

Vinylacetate
certified neat
CA17922500 1ml BH

Purgeable Intern. Standards Mix 4

Chlorobenzene D5
1,4-Dichlorobenzene D4
1,4-Difluorobenzene
Pentafluorobenzene

2000 ng/µl each component
in Methanol 1ml
YA08260400ME DC

Surrogate Standard Mix 13

4-Bromofluorobenzene
1,2-Dichloroethane D4
Toluene D8

2000 ng/µl each component
in Methanol 1ml
YA08241300ME DA

Instrument Performance Check Solution

4-Bromofluorobenzene

2000 ng/µl
in Methanol 1ml
YA10731000ME CH

Matrix Spiking Standard Mix 17

Benzene
Chlorobenzene
1,1-Dichloroethene
Toluene
Trichloroethene

250 ng/µl each component
in Methanol 1ml
XA08241700ME DA

EPA Method 8270

Phenol Mix 15

4-Chloro-3-methylphenol
2-Chlorophenol
2,4-Dichlorophenol
2,6-Dichlorophenol
2,4-Dimethylphenol
2,4-Dinitrophenol
2-Methyl-4,6-dinitrophenol
2-Nitrophenol
4-Nitrophenol
Pentachlorophenol
Phenol
2,3,4,6-Tetrachlorophenol
2,4,6-Trichlorophenol
(13 compounds)

2000 ng/µl each component
in Methanol 1ml
YA04001500ME EH

Phenol Mix 19

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
3-Methylphenol
4-Methylphenol
2-Nitrophenol
4-Nitrophenol
Pentachlorophenol
Phenol
2,3,4,6-Tetrachlorophenol
2,4,5-Trichlorophenol
2,4,6-Trichlorophenol
(18 compounds)

2000 ng/µl each component
in Isopropanol 1ml
YA08271900IP KE

Nitrosamines Mix 1

N-Nitroso-dimethylamine
N-Nitroso-diphenylamine
N-Nitroso-di-n-propylamine

2000 ng/µl each component
in Methanol 1ml
YA08070100ME DH

Phthalate Esters Mix 1

Bis-(2-ethylhexyl) phthalate
Butyl benzyl phthalate
Diethyl phthalate
Dimethyl phthalate
Di-n-butyl phthalate
Di-n-octyl phthalate

200 ng/µl each component
in Methanol 1ml
XA08060100ME DC

2000 ng/µl each component
in iso-Octane 1ml
YA08060100IO DH

2000 ng/µl each component
in Methanol 1ml
YA08060100ME FK

Chlorinated Hydrocarbons Mix 2

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

2000 ng/µl each component
in n-Hexane 1ml
YA08120200HE EH

Semi-volatile Organic Compounds Mix 8

Aniline
Benzyl alcohol
4-Chloroaniline
Dibenzofuran
2-Methylnaphthalene
2-Naphthylamine
2-Nitroaniline
3-Nitroaniline
4-Nitroaniline
o-Toluidine

2000 ng/µl each component
in Methanol 1ml
YA08270800ME FK

Haloethers Mix 1

4-Bromophenyl phenyl ether
bis(2-Chloroethoxy) methane
bis(2-Chloroethyl) ether
bis(2-Chloroisopropyl) ether
4-Chlorophenyl phenyl ether

2000 ng/µl each component
in Methanol 1ml
YA06110100ME EC

EPA 8090 Mix 1

1,3-Dinitrobenzene
2,4-Dinitrotoluene
2,6-Dinitrotoluene
Isophorone
1,4-Naphtoquinone
Nitrobenzene

2000 ng/µl
in n-Hexane:Acetone 94:6 1ml
YA08090100HA EC

Organochlorine Pesticide Mix 2

Aldrin
alpha-BHC
beta-BHC
gamma-BHC
delta-BHC
4,4'-DDD
4,4'-DDE
4,4'-DDT
Dieldrin
alpha-Endosulfan
beta-Endosulfan
Endosulfan sulfate
Endrin
Endrin aldehyde
Endrin ketone
Heptachlor
Heptachlor-endo-epoxide (Isomer A)
Methoxychlor
(18 compounds)

2000 ng/µl each component
in Toluene:Hexane (1:1) 1ml
YA08080100TH GK

PAH Mix 64

Acenaphthene
Acenaphthylene
Anthracene
Benzo(a)anthracene
Benzo(a)pyrene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(g,h,i)perylene
Carbazole
Chrysene
Dibenzo(a,h)anthracene
Fluoranthene
Fluorene
Indeno(1,2,3-cd)pyrene
Naphthalene
Phenanthrene
Pyrene
(17 compounds)

2000 ng/µl each component
in Benzene:Dichloromethane (1:1) 1ml
YA06100400BD BEK

Individual Standards

Chlordane

2000 ng/µl
in Methanol 1ml
YA11200000ME CH

1,4-Phenylenediamine

2000 ng/µl
in Acetonitrile 1ml
YA16058000AL DF

Camphechlor (Toxaphene)

4000 ng/µl
in Hexane 1ml
YA10940000HE DA

Individual Aroclors

Compound	Cat. No.
Aroclor 1016	YA20101600CY
Aroclor 1221	YA20122100CY
Aroclor 1232	YA20123200CY
Aroclor 1242	YA20124200CY
Aroclor 1248	YA20124800CY
Aroclor 1254	YA20125400CY
Aroclor 1260	YA20126000CY

1000 ng/µl 1ml
in Cyclohexane DF each

Surrogate Standard Mix 10

Chlorendic acid, dibutyl ester
2,4,5,6-Tetrachloro-m-xylene

2000 ng/µl each component
in Toluene:Hexane 50:50 1ml
YA08081000TH DC

Surrogate Standard Acid Mix 18

2-Fluorophenol
Phenol D6
2,4,6-Tribromophenol

2000 ng/µl each component
in Methanol 1ml
YA08271800ME CC

Surrogate Standard Base/Neutrals Mix 19

2-Fluorobiphenyl
Nitrobenzene D5
4-Terphenyl D14

1000 ng/µl each component
in Dichloromethane 1ml
YA04001900DI EA

Matrix Spiking Solution Acids Mix 28

4-Chloro-3-methylphenol
2-Chlorophenol
4-Nitrophenol
Pentachlorophenol
Phenol

1000 ng/µl each component
in Methanol 10x1ml
YS08272800ME BEK
YA08272800ME 1ml DA

System Perform. Check Mix 32

2,4-Dinitrophenol
Hexachlorocyclopentadiene
4-Nitrophenol
N-Nitroso-di-n-propylamine

2000 ng/µl each component
in methyl-tert. butyl ether 1ml
YA08273200MB DF

GC/MS Calibration & Tuning Standards

4,4'-Benzidine

100 ng/µl
in Acetonitrile 1ml
XA10536000AL DC

Pentachlorophenol

100 ng/µl
in Methanol 1ml
XA15970000ME CE

Decafluorotriphenylphosphine (DFTPP)

1000 ng/µl
in Acetone 1ml
YA12093000AC CH

Perfluorotributylamine (PFTBA)
C 15987500 0.1 g CH

Internal Standards Mix 26

Acenaphthene D10
Chrysene D12
1,4-Dichlorobenzene D4
Naphthalene D8
Perylene D12
Phenanthrene D10

4000 ng/µl each component
in Dichloromethane 1ml
YA08272600DI KL

Internal Standards Mix 33

Acenaphthene D10
Chrysene D12
1,4-Dichlorobenzene D4
Naphthalene D8
Perylene D12
Phenanthrene D10

2000 ng/µl each component
in Toluene 1ml
YA08273300TO EA

2000 ng/µl each component
in Toluene 10ml
Y 08273300TO DDA

Tuning Standard Mix 25

4,4'-Benzidine
4,4'-DDT
Decafluorotriphenylphosphine (DFTPP)
Pentachlorophenol

500 ng/µl each component
in Acetonitrile 1ml
XA08272500AL DA

Semi-volatile Organic Compounds Mix 2

Azobenzene
2-Chloronaphthalene
1,2-Dichlorobenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
2,4-Dinitrotoluene
2,6-Dinitrotoluene
Hexachlorobenzene
Hexachlorobutadiene
Hexachlorocyclopentadiene
Hexachloroethane
Isophorone
Nitrobenzene
1,2,4-Trichlorobenzene

2000 ng/µl each component
in Dichloromethane 1ml
YA08270200DI HL

EPA Method 8310

PAH Mix 14

Mix of PAHs for US EPA Method 610 plus 1-Methylnaphthalene and 2-Methylnaphthalene

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

10 ng/µl each component
in Acetonitrile or Cyclohexane
(please specify solvent)
L 20950014AL 10ml BHL
L 20950014CY 10ml BHL

2000 ng/µl each component
in Acetone : Benzene 1:1
YA20950014AB 1ml HD

PAH Mix 50 - (US EPA 16)

Acenaphthene	1000 ng/µl
Acenaphthylene	1000 ng/µl
Anthracene	50 ng/µl
Benzo(a)anthracene	1 ng/µl
Benzo(a)pyrene	5 ng/µl
Benzo(b)fluoranthene	1 ng/µl
Benzo(g,h,i)perylene	5 ng/µl
Benzo(k)fluoranthene	1 ng/µl
Chrysene	50 ng/µl
Dibenzo(a,h)anthracene	10 ng/µl
Fluoranthene	50 ng/µl
Fluorene	100 ng/µl
Indeno(1,2,3-cd)pyrene	10 ng/µl
Naphthalene	1000 ng/µl
Phenanthrene	50 ng/µl
Pyrene	50 ng/µl

in Acetonitrile 1ml
XA05500100AL BAF

PAH Mix 61

Acenaphthene	1000 ng/µl
Acenaphthylene	2000 ng/µl
Anthracene	100 ng/µl
Benzo(a)anthracene	100 ng/µl
Benzo(a)pyrene	100 ng/µl
Benzo(b)fluoranthene	200 ng/µl
Benzo(g,h,i)perylene	200 ng/µl
Benzo(k)fluoranthene	100 ng/µl
Chrysene	100 ng/µl
Dibenzo(a,h)anthracene	200 ng/µl
Fluoranthene	200 ng/µl
Fluorene	200 ng/µl
Indeno(1,2,3-cd)pyrene	100 ng/µl
Naphthalene	1000 ng/µl
Phenanthrene	100 ng/µl
Pyrene	100 ng/µl

in Methanol/Acetone 1:1 1ml
XA06100100AM HD

EPA Method 8330

Nitroaromate-Explosive Mix 1

1,3-Dinitrobenzene
2,4-Dinitrotoluene
Hexogen (RDX)
Nitrobenzene
Oktogen (HMX)
1,3,5-Trinitrobenzene (TNB)
2,4,6-Trinitrotoluene (TNT)

100 ng/µl each component
in Acetonitrile 1ml
XA08330100AL GK

Nitroaromate-Explosive Mix 2

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

100 ng/µl each component
in Acetonitrile 1ml
XA08330200AL EA

Contract Laboratory Program - CLP

Aromatic Hydrocarbons Mix 11

Benzene
Ethyl Benzene
Toluene
m-Xylene
o-Xylene
p-Xylene

2000 ng/µl each component
in Methanol 1ml
YA04000100ME DC

Volatiles Mix 13

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
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
(31 compounds)

200 ng/µl each component
in Methanol 1ml
XA04000300ME GD
*400 ng/µl 52%cis, 48%trans

Purgeable Internal Standard Volatiles Mix 15

Bromochloromethane
Chlorobenzene D5
1,4-Difluorobenzene

2500 ng/µl each component
in Methanol 1ml
YA04000500ME DH

Surrogate Standard Mix 13

4-Bromofluorobenzene
1,2-Dichloroethane D4
Toluene D8

2000 ng/µl each component
in Methanol 1ml
YA08241300ME DA

Instrument Performance Check

4-Bromofluorobenzene

2000 ng/µl
in Methanol 1ml
YA10731000ME CH

Phenol Mix 15

4-Chloro-3-methyl phenol
2-Chlorophenol
2,4-Dichlorophenol
2,6-Dichlorophenol
2,4-Dimethylphenol
4,6-Dinitro-2-methylphenol
2,4-Dinitrophenol
2-Nitrophenol
4-Nitrophenol
Pentachlorophenol
Phenol
2,3,4,6-Tetrachlorophenol
2,4,6-Trichlorophenol

2000 ng/µl each component
in Methanol 1ml
YA04001500ME EH

PAH Mix 64

Acenaphthene
Acenaphthylene
Anthracene
Benzo(a)anthracene
Benzo(a)pyrene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(g,h,i)perylene
Carbazole
Chrysene
Dibenzo(a,h)anthracene
Fluoranthene
Fluorene
Indeno(1,2,3-cd)pyrene
Naphthalene
Phenanthrene
Pyrene
(17 compounds)

2000 ng/µl each component
in Benzene:Dichloromethane (1:1) 1ml
YA06100400BD BEK

Phenol Mix 5

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

2500 ng/µl each component
in Acetonitrile 1 ml
YA19000005AL KE

CLP - Acid Surrogate Mix 16

2-Chlorophenol D4
2-Fluorophenol
Phenol D6
2,4,6-Tribromophenol

2000 ng/µl each component
in Methanol 1ml
YA04001600ME EF

Base Neutrals Surrogate Standard Mix 19

2-Fluorobiphenyl
Nitrobenzene D5
4-Terphenyl D14

1000 ng/µl each component
in Dichloromethane 1ml
YA04001900DI EA

Instrument Check

Decafluorotriphenylphosphine
1000 ng/µl
in Acetone 1ml
YA12093000AC CH

Contract Laboratory Program - CLP

Internal Standards Mix 26

Acenaphthene D10
Chrysene D12
1,4-Dichlorobenzene D4
Naphthalene D8
Perylene D12
Phenanthrene D10

4000 ng/µl each component
in Dichloromethane 1ml
YA08272600DI KL

Contract Laboratory Program - CLP

Internal Standards Mix 33

Acenaphthene D10
Chrysene D12
1,4-Dichlorobenzene D4
Naphthalene D8
Perylene D12
Phenanthrene D10

2000 ng/µl each component
in Toluene 1ml
YA08273300TO EA

2000 ng/µl each component
in Toluene 10ml
Y 08273300TO DDA

Individual Aroclors

Compound	Cat. No.
Aroclor 1016	YA20101600CY
Aroclor 1221	YA20122100CY
Aroclor 1232	YA20123200CY
Aroclor 1242	YA20124200CY
Aroclor 1248	YA20124800CY
Aroclor 1254	YA20125400CY
Aroclor 1260	YA20126000CY
1000 ng/µl	1ml
in Cyclohexane	DF each

Surrogate Standard Mix 9

Decachlorobiphenyl
2,4,5,6-Tetrachloro-m-xylene

200 ng/µl each component
in Acetone 1ml
XA08080900AC CE

Toxicity Characteristic Leaching Study

Volatile Spiking Mix 1

Benzene	5000 ng/µl
2-Butanone	10000 ng/µl
Carbon tetrachloride	5000 ng/µl
Chlorobenzene	5000 ng/µl
Chloroform	5000 ng/µl
1,4-Dichlorobenzene	5000 ng/µl
1,2-Dichloroethane	5000 ng/µl
1,1-Dichloroethene	5000 ng/µl
Tetrachloroethene	5000 ng/µl
Trichloroethene	5000 ng/µl

in Methanol 1ml
YA04010100ME FC

Vinyl chloride

5000 ng/µl
in Methanol 5ml

YA04010200ME CH
YA04010200AC CH

Vinyl acetate

5000 ng/µl
in Acetonitrile 1ml

YA17922500AL CH

Pesticide Spiking Solutions

Chlordane Standard

Chlordane

2000 ng/µl
in Methanol 1ml
YA11200000ME CH

Toxaphene Standard

Camphechlor (Toxaphene)

4000 ng/µl
in Hexane 1ml
YA10940000HE DA

CLP GPC Calibration Mix 1

Corn oil	250000 ng/µl
bis-(2-ethylhexyl) phthalate	10000 ng/µl
Methoxychlor	2000 ng/µl
Perylene	200 ng/µl
Sulfur	800 ng/µl

in Dichloromethane 1 ml
XA01650100DI DH

set of 10 ampoules of 1ml each
XS01650100DI BHL

Highly Volatile Halocarbons

Other volatile organic compounds (VOCs) may be found in the Individual Reference Standard section. All products listed are accompanied by a Certificate of Analysis, for neat compounds, or a Gravimetric Certificate for standard solutions. If you are unable to locate the compound or the format you require, please telephone or fax us with your requirements, we will be delighted to provide a quotation. Solvent "ME" is Methanol. Independant Second Lots are available to meet QA requirements - when ordering please specify. "Not Lot ****" if you already have one lot, or "Two Different Lots" when ordering two units.

Description	*CAS*	*Formula*	*MW*	*Cat.No.*	*Conc.*	*Unit*	*Price*
Bromochlorodifluoromethane	353-59-3	$CBrClF_2$	165.4	XA10720500ME	100 ng/µl	1 ml	CH
1-Bromo-2-chloroethane	107-04-0	C_2H_4BrCl	143.42	CA10720700	certified	0.25 g	CA
				XA10720700ME	100 ng/µl	1 ml	CH
Bromochloromethane	74-97-5	CH_2BrCl	129.39	CA10720800	certified	0.25 g	CA
				XA10720800ME	100 ng/µl	1 ml	CE
				YA10720800ME	2000 ng/µl	1 ml	DH
1-Bromo-3-chloropropane	109-70-6	C_3H_6BrCl	157.44	CA10722000	certified	0.5 g	CA
				Y 10722000EL	2000 ng/µl	10 ml	GD
2-Bromo-1-chloropropane	3017-95-6	C_3H_6BrCl	157.44	CA10722200	certified	0.25 g	CC
				L 10722200ME	10 ng/µl	10 ml	CH
				YA10722200ME	2000 ng/µl	1 ml	DH
Bromodichloromethane	75-27-4	$CHBrCl_2$	163.83	CA10726700	certified	1 ml	CA
				L 10726700ME	10 ng/µl	10 ml	DA
				XA10726700ME	100 ng/µl	1 ml	CH
				YA10726700ME	5000 ng/µl	1 ml	EC
Bromoethane	74-96-4	C_2H_5Br	108.97	CA10728000	certified	0.5 g	BH
				XA10728000IO	100 ng/µl	1 ml	CE
Bromomethane	74-83-9	CH_3Br	94.94	XA10734000ME	100 ng/µl	1 ml	DC
1-Bromopropane (Propylbromide)	106-94-5	C_3H_7Br	123.0	CA10759500	certified	0.25 g	CA
2-Bromopropane (Isopropylbromide)	75-26-3	C_3H_7Br	123.0	CA10759600	certified	0.25 g	CA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
2-Bromopropene	557-93-7	C_3H_5Br	120.98	CA10760500	certified	0.25 g	CC
Bromotrichloromethane	75-62-7	$CBrCl_3$	198.28	CA10765000	certified	0.5 g	CC
				L 10765000ME	10 ng/µl	10 ml	CE
				XA10765000ME	100 ng/µl	1 ml	CE
1-Chloro-1,1-difluoroethane	75-68-3	$C_2ClF_2H_3$	100.5	XA11404000ME	100 ng/µl	1 ml	DH
Chlorodifluoromethane	75-45-6	$CHClF_2$	86.5	XA11404400EA	100 ng/µl	1 ml	DH
				XA11404400ME	100 ng/µl	1 ml	DH
Chloroethane	75-00-3	C_2H_5Cl	64.52	XA11409000ME	100 ng/µl	1 ml	CH
Chloropentafluoroethane	76-15-3	C_2ClF_5	154.5	XA11458000ME	100 ng/µl	1 ml	CH
1-Chloropropane	540-54-5	C_3H_7Cl	78.54	CA11502500	certified	0.25 g	CA
2-Chloropropane	75-29-6	C_3H_7Cl	78.54	CA11502600	certified	0.25 g	CA
Chlorotrifluoroethene	79-38-9	C_2ClF_3	116.14	XA11534300ME	100 ng/µl	1 ml	CH
Chlorotrifluoromethane	75-72-9	$CClF_3$	104.5	XA11534600ME	100 ng/µl	1 ml	CH
1,2-Dibromo-1-chloroethane	598-20-9	$C_2H_3Br_2Cl$	222.31	XA12234500ME	100 ng/µl	1 ml	CH
Dibromochloromethane	124-48-1	$CHBr_2Cl$	208.29	CA12234700	certified	1 ml	CE
				L 12234700ME	10 ng/µl	10 ml	CE
				LA12234700ME	10 ng/µl	1 ml	CA
				XA12234700ME	100 ng/µl	1 ml	CE
				YA12234700ME	2000 ng/µl	1 ml	DH
1,2-Dibromo-3-chloropropane	96-12-8	$C_3H_5Br_2Cl$	236.36	CA12235000	certified	0.25 g	DC
				L 12235000ME	10 ng/µl	10 ml	CH
				YA12235000ME	2000 ng/µl	1 ml	CC
1,2-Dibromo-1,1-dichloroethane	75-81-0	$C_2H_2Br_2Cl_2$	256.75	L 12236500ME	10 ng/µl	10 ml	CH
				XA12236500ME	100 ng/µl	1 ml	CH
Dibromodichloromethane	594-18-3	CBr_2Cl_2	242.74	CA12237000	certified	0.1 g	CC
1,2-Dibromo-1,1-difluoroethane	75-82-1	$C_2H_2Br_2F_2$	223.8	CA12237500	certified	0.25 g	CH
Dibromodifluoromethane	75-61-6	CBr_2F_2	209.83	XA12238000ME	100 ng/µl	1 ml	CH
1,2-Dibromoethane	106-93-4	$C_2H_4Br_2$	187.87	CA12240000	certified	0.5 g	CC
				XA12240000ME	100 ng/µl	1 ml	CH
				YA12240000ME	1000 ng/µl	1 ml	DC
1,2-Dibromoethene	540-49-8	$C_2H_2Br_2$	185.86	CA12240200	certified	0.25 g	CC
Dibromomethane	74-95-3	CH_2Br_2	173.85	CA12240500	certified	0.25 g	CC
				XA12240500ME	100 ng/µl	1 ml	CE
1,2-Dibromopropane	78-75-1	$C_3H_6Br_2$	201.90	CA12241900	certified	0.25 g	CC
1,3-Dibromopropane	109-64-8	$C_3H_6Br_2$	201.90	CA12242000	certified	0.5 g	CE
1,2-Dibromotetrafluoroethane	124-73-2	$C_2Br_2F_4$	259.8	XA12243000ME	100 ng/µl	1 ml	CH
1,1-Dichloro-2,2-difluoroethene	79-35-6	$C_2Cl_2F_2$	132.92	XA12421000ME	100 ng/µl	1 ml	CH
Dichlorodifluoromethane	75-71-8	CCl_2F_2	120.9	X 12421200ME	100 ng/µl	10 ml	DC
				XA12421200ME	100 ng/µl	1 ml	CH
1,1-Dichloroethane	75-34-3	$C_2H_4Cl_2$	98.96	CA12422000	certified	0.5 ml	CC
				XA12422000ME	100 ng/µl	1 ml	CE
1,2-Dichloroethane	107-06-2	$C_2H_4Cl_2$	98.96	CA12422200	certified	1 ml	CH
				L 12422200ME	10 ng/µl	10 ml	CH
				XA12422200ME	100 ng/µl	1 ml	CH
				YA12422200ME	1000 ng/µl	1 ml	CH
1,2-Dichloroethane D4	17060-07-0	$C_2D_4Cl_2$	102	CA12422300	certified	0.1 g	DC
				YA12422300ME	2000 ng/µl	1 ml	DF
1,1-Dichloroethene	75-35-4	$C_2H_2Cl_2$	96.94	CA12422400	certified	1 ml	CE
				L 12422400ME	10 ng/µl	1 ml	CE
				XA12422400ME	100 ng/µl	1 ml	CE
cis-1,2-Dichloroethene	156-59-2	$C_2H_2Cl_2$	96.94	CA12422500	certified	0.1 g	CC
				L 12422500ME	10 ng/µl	10 ml	CE
				XA12422500ME	100 ng/µl	1 ml	CE
trans-1,2-Dichloroethene	156-60-5	$C_2H_2Cl_2$	96.94	CA12422600	certified	0.1 g	CC
				L 12422600ME	10 ng/µl	10 ml	CE
				XA12422600ME	100 ng/µl	1 ml	CE
1,1-Dichloro-1-fluoroethane	1717-00-6	$C_2H_3Cl_2F$	116.95	XA12422800ME	100 ng/µl	1 ml	CH
1,2-Dichlorofluoroethane	430-57-9	$C_2H_3Cl_2F$	116.95	XA12422900ME	100 ng/µl	1 ml	CH
Dichlorofluoromethane	75-43-4	$CHCl_2F$	102.92	XA12423100ME	100 ng/µl	1 ml	CH
Dichloromethane	75-09-2	CH_2Cl_2	84.93	CA12424500	certified	5 ml	CC
				XA12424500ME	100 ng/µl	1 ml	CE
				YA12424500ME	1000 ng/µl	1 ml	EC
1,1-Dichloropropane	78-99-9	$C_3H_6Cl_2$	112.99	XA12479900ME	100 ng/µl	1 ml	CH
1,2-Dichloropropane	78-87-5	$C_3H_6Cl_2$	112.99	CA12480000	certified	1 ml	CA
				XA12480000CY	100 ng/µl	1 ml	CA
1,3-Dichloropropane	142-28-9	$C_3H_6Cl_2$	112.99	CA12481000	certified	0.25 g	CA
				XA12481000CY	100 ng/µl	1 ml	CE

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
2,2-Dichloropropane	594-20-7	$C_3H_6Cl_2$	112.99	CA12481200 XA12481200ME	certified 100 ng/µl	0.25 g 1 ml	CA CE
1,1-Dichloro-1-propene	563-58-6	$C_3H_4Cl_2$	110.97	XA12489500ME	100 ng/µl	1 ml	CE
cis-1,3-Dichloropropene (technical)	10061-01-5	$C_3H_4Cl_2$	110.97	L 12489800ME XA12489800ME	10 ng/µl 100 ng/µl	10 ml 1 ml	DA DA
trans-1,3-Dichloropropene	10061-02-6	$C_3H_4Cl_2$	110.97	L 12489900ME XA12489900ME	10 ng/µl 100 ng/µl	10 ml 1 ml	DA DA
2,3-Dichloro-1-propene	78-88-6	$C_3H_4Cl_2$	110.97	CA12490500 XA12490500ME	certified 100 ng/µl	0.25 g 1 ml	CA CE
1,2-Dichlorotetrafluoroethane	76-14-2	$C_2Cl_2F_4$	170.9	XA12504000ME	100 ng/µl	1 ml	CH
2,2-Dichloro-1,1,1-trifluoroethane	306-83-2	$C_2HCl_2F_3$	152.93	CA12506500 XA12506500ME	certified 100 ng/µl	0.1 g 1 ml	CH CH
1,1-Difluoroethene	75-38-7	$C_2H_2F_2$	64.0	XA12633100ME	100 ng/µl	1 ml	CH
1,2-Difluorotetrachloroethane	76-12-0	$C_2Cl_4F_2$	203.8	XA12633600ME	100 ng/µl	1 ml	CH
Fluoropentachloroethane	354-56-3	C_2Cl_5F	220.3	XA13795000ME	100 ng/µl	1 ml	CH
1-Fluoro-1,1,2-trichloroethane	811-95-0	$C_2H_2Cl_3F$	151.4	XA13798300ME	100 ng/µl	1 ml	EF
Fluorotrichloromethane	75-69-4	CCl_3F	137.37	CA13798500 L 13798500CY XA13798500ME YA13798500ME	certified 10 ng/µl 100 ng/µl 5000 ng/µl	0.25 g 10 ml 1 ml 1 ml	CA CE CE EA
Hexachloroethane	67-72-1	C_2Cl_6	236.74	CA14172000 L 14172000IO XA14172000ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CA CE CE
Iodomethane	74-88-4	CH_3I	141.94	CA14343000 L 14343000ME YA14343000MW	certified 10 ng/µl 2000 ng/µl	0.25 g 10 ml 1 ml	CA CE DF
Pentachloroethane	76-01-7	C_2HCl_5	202.30	CA15965000 XA15965000ME	certified 100 ng/µl	0.25 g 1 ml	CA CE
1,1,2,2-Tetrabromoethane	79-27-6	$C_2H_2Br_4$	345.67	CA17325000	certified	0.25 g	CC
Tetrabromomethane	558-13-4	CBr_4	331.65	CA17326000	certified	0.25 g	CC
1,1,1,2-Tetrachloroethane	630-20-6	$C_2H_2Cl_4$	167.85	CA17358000 XA17358000ME	certified 100 ng/µl	1 ml 1 ml	CC CE
1,1,2,2-Tetrachloroethane	79-34-5	$C_2H_2Cl_4$	167.85	CA17358100 L 17358100ME XA17358100ME	certified 10 ng/µl 100 ng/µl	1 ml 10 ml 1 ml	CC CE CE
Tetrachloroethene	127-18-4	C_2Cl_4	165.83	CA17358300 XA17358300ME Y 17358300ME	certified 100 ng/µl 1000 ng/µl	5 ml 1 ml 10 ml	CA CE FK
Tetrachloromethane	56-23-5	CCl_4	153.82	CA17359500 XA17359500ME	certified 100 ng/µl	5 ml 1 ml	CA CE
1,1,1,2-Tetrafluoroethane	811-97-2	$C_2H_2F_4$	102.0	XA17404000ME	100 ng/µl	1 ml	CH
Tribromomethane	75-25-2	$CHBr_3$	252.75	CA17665500 L 17665500ME XA17665500ME YA17665500ME	certified 10 ng/µl 100 ng/µl 5000 ng/µl	1 ml 10 ml 1 ml 1 ml	CC CE CE EC
1,1,1-Trichloroethane	71-55-6	$C_2H_3Cl_3$	133.40	CA17738300 L 17738300ME XA17738300ME	certified 10 ng/µl 100 ng/µl	1 ml 10 ml 1 ml	DF CE CE
1,1,2-Trichloroethane	79-00-5	$C_2H_3Cl_3$	133.41	CA17738500 L 17738500ME XA17738500ME	certified 10 ng/µl 100 ng/µl	1 ml 10 ml 1 ml	BH CE CE
Trichloromethane	67-66-3	$CHCl_3$	119.35	CA17739500 L 17739500ME XA17739500ME YA17739500ME	certified 10 ng/µl 100 ng/µl 5000 ng/µl	5 ml 10 ml 1 ml 1 ml	CA CE CE EC
1,2,3-Trichloropropane	96-18-4	$C_3H_5Cl_3$	147.43	CA17780000 L 17780000ME XA17780000ME	certified 10 ng/µl 100 ng/µl	0.5 g 10 ml 1 ml	CE CE CC
1,1,1-Trichlorotrifluoroethane	354-58-5	$C_2Cl_3F_3$	187.38	CA17788200 L 17788200ME	certified 10 ng/µl	0.25 g 10 ml	CC CE
1,1,2-Trichlorotrifluoroethane	76-13-1	$C_2Cl_3F_3$	187.38	CA17788300 L 17788300ME XA17788300ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CA CE CE
1,1,1-Trifluoroethane	420-46-2	$C_2H_3F_3$	84.04	XA17844500ME	100 ng/µl	1 ml	CH
Trifluoromethane	75-46-7	CHF_3	70.01	X 17844700ME	100 ng/µl	10 ml	DA

Highly Volatile Halocarbons Mix

These mixes have been designed by our customers, many for European methodology. should you not find a mix , that meets your need, please telephone or fax us with your requirements, including a list of components, concentrations, solvent and quantity required. We can produce any mix and will be delighted to provide a quote. More mixtures may be found in the EPA section.

VOC - Mix 1

Bromodichloromethane
Bromoform
Chloroform
Dibromochloromethane

100 ng/µl each component
in Methanol 1ml
XA05000001ME CE

VOC - Mix 2

Bromomethane
Chloroethane
Chloromethane
Dichlorodifluoromethane
Trichlorofluoromethane
Vinyl chloride

200 ng/µl each component
in Methanol 1ml
XA05000002ME CH

2000 ng/µl each component
in Methanol 1ml
YA05000002ME DH

VOC - Mix 3

Bromochloromethane
Bromoform
Carbon tetrachloride
Chloroform
Dibromomethane
1,1-Dichloroethane
2,2-Dichloropropane
Tetrachloroethene
1,1,1-Trichloroethane

2000 ng/µl each component
in Methanol 1ml
YA05000003ME EC

VOC - Mix 4

1,2-Dibromo-3-chloropropane
1,2-Dibromoethane (EDB)
1,2-Dichloroethane
1,2-Dichloropropane
1,3-Dichloropropane
1,3-Dichloropropene*
1,1-Dichloropropene
Hexachlorobutadiene
1,1,1,2-Tetrachloroethane
1,1,2,2-Tetrachloroethane
1,1,2-Trichloroethane
Trichloroethylene
1,2,3-Trichloropropane

2000 ng/µl each component
in Methanol 1ml
YA05000004ME EC
*4000 ng/µl total, 52% cis, 48% trans

VOC - Mix 15

Benzene
Bromobenzene
Bromochloromethane
Bromodichloromethane
Bromoform
n-Butyl Benzene
tert-Butyl Benzene
sec-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
cis-1,2-Dichloroethene
trans-1,2-Dichloroethene
1,1-Dichloroethene
1,2-Dichloropropane
1,3-Dichloropropane
2,2-Dichloropropane
1,1-Dichloropropene
*1,3-Dichloropropene
Ethylbenzene
Hexachlorobutadiene
Isopropylbenzene
p-Isopropyl Toluene
Dichloromethane
Naphthalene
N-Propyl Benzene
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
(53 compounds)

200 ng/µl each component
in Methanol 1ml
XA05000015ME HD
* (400n g/µl total 52% cis, 48% trans)

VOC - Mix 20

Benzene
Bromobenzene
Bromochloromethane
Bromodichloromethane
Bromoform
Bromomethane
n-Butyl Benzene
tert-Butyl Benzene
sec-Butyl Benzene
Carbon tetrachloride
Chlorobenzene
Chloroethane
Chloroform
Chloromethane
2-Chlorotoluene
4-Chlorotoluene
1,2-Dibromo-3-chloropropane
Dibromochloromethane
1,2-Dibromoethane
Dibromomethane
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
1,2-Dichloropropane
1,3-Dichloropropane
2,2-Dichloropropane
1,1-Dichloropropene
*1,3-Dichloropropene
Ethylbenzene
Hexachlorobutadiene
Isopropylbenzene
p-Isopropyl Toluene
Dichloromethane
Naphthalene
n-Propyl Benzene
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
Trichlorofluoromethane
1,2,3-Trichloropropane
1,2,4-Trimethylbenzene
1,3,5-Trimethylbenzene
m-Xylene
o-Xylene
p-Xylene
(59 compounds)

200 ng/µl each component
in Methanol 1ml
XA05000020ME HL
* (400 ng/µl total 52% cis, 48% trans)

VOC - Mix 524

Bromodichloromethane
Dibromochloromethane
1,1-Dichloroethene
cis-1,2-Dichloroethene
trans-1,2-Dichloroethene
Dichloromethane (Methylene chloride)

2000 ng/µl each component
in Methanol 1ml
YA05000010ME EC

VOC - Mix 21

Bromodichloromethane
Chlorodibromomethane
1,2-Dibromoethane
1,2-Dichloroethane
Tetrachloroethene
Tetrachloromethane
Tribromomethane
1,1,1-Trichloroethane
Trichloroethene
Trichloromethane

200 ng/µl each component
in Methanol 1ml
XA05000021ME EH

VOC - Mix 23

Bromodichloromethane	50 ng/µl
Bromoform	50 ng/µl
Carbon tetrachloride	6 ng/µl
Chlorodibromomethane	50 ng/µl
Chloroform	50 ng/µl
Tetrachloroethene	20 ng/µl
Trichloroethene	60 ng/µl

in Methanol 1ml
XA05000023ME DA

VOC-Mix 108

Bromochloromethane	100 ng/µl
Bromodichloromethane	100 ng/µl
Chlorobenzene	100 ng/µl
Dibromochloromethane	100 ng/µl
Dibromomethane	100 ng/µl
1,2-Dichlorobenzene	1000 ng/µl
1,3-Dichlorobenzene	1000 ng/µl
1,1-Dichloroethane	1000 ng/µl
1,2-Dichloroethane	1000 ng/µl
1,1-Dichloroethene	1000 ng/µl
cis-1,2-Dichloroethene	1000 ng/µl
trans-1,2-Dichloroethene	1000 ng/µl
Dichloromethane	1000 ng/µl
1,2-Dichloropropane	1000 ng/µl
1,3-Dichloropropane	1000 ng/µl
Hexachlorobutadiene	100 ng/µl
1,1,1,2-Tetrachloroethane	100 ng/µl
1,1,2,2-Tetrachloroethane	100 ng/µl
Tetrachloroethene	50 ng/µl
Tetrachloromethane	50 ng/µl
Tribromomethane	100 ng/µl
1,1,1-Trichloroethane	100 ng/µl
1,1,2-Trichloroethane	100 ng/µl
1,1,2-Trichloroethene	100 ng/µl
Trichloromethane	100 ng/µl

in Methanol 10x1,5 ml
YS05000108ME CGA

Fortification Solution - Mix 19

4-Bromofluorobenzene
1,2-Dichlorobenzene
Fluorobenzene

2000 ng/µl each component
in Methanol 1ml
YA05000019ME DH

VOC - Mix 1

Bromodichloromethane
Bromoform
Chloroform
Dibromochloromethane

100 ng/µl each component
in Methanol 1ml
XA05000001ME CE

Aromatic VOC Mix 1

Benzene
Chlorobenzene
1,2-Dichlorobenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
Ethylbenzene
Toluene
m-Xylene
o-Xylene
p-Xylene

2000 ng/µl each component
in Methanol 1ml
YA08020100ME DH

Mix of Aromatic Hydrocarbons 2

Benzene
Ethylbenzene
Toluene
o-Xylene
m-Xylene
p-Xylene

10 ng/µl each compound
in Methanol 10ml
L 19070002ME GK

100 ng/µl each compound
in Methanol 10ml
X 19070002ME GK

Aromatic Hydrocarbons Mix 11

Benzene
Ethylbenzene
Toluene
o-Xylene
m-Xylene
p-Xylene

2000 ng/µl each component
in Methanol 1ml
YA04000100ME DC

Aromatic VOC Mix 3

Benzene
Chlorobenzene
1,2-Dichlorobenzene
1,3-Dichlorobenzene
1,4-Dichlorobenzene
Ethylbenzene
Styrene
Toluene
m-Xylene
o-Xylene
p-Xylene

100 ng/µl each component
in Methanol 1ml
XA08020300ME EA

2000 ng/µl each component
in Methanol 1ml
YA08020300ME EA

Mix of Aromatic Hydrocarbons 13
DIN 38407-F19

Benzene
Ethylbenzene
Toluene
o-Xylene
m-Xylene
p-Xylene
1,2,3-Trimethylbenzene
1,2,4-Trimethylbenzene
1,3,5-Trimethylbenzene

10000 ng/µl each component
in Hexane 1 ml
YA19070013HE FA

Aromatic Comp.-Mix 16
DIN V 38407-F16

4-Bromoaniline	10 ng/µl
2-Chloroaniline	10 ng/µl
3-Chloroaniline	10 ng/µl
4-Chloroaniline	10 ng/µl
3-Chloro-4-methylaniline	10 ng/µl
4-Chloro-2-methylaniline	10 ng/µl
2,4-Dichloroaniline	10 ng/µl
2,6-Dichloroaniline	10 ng/µl
3,4-Dichloroaniline	10 ng/µl
3,5-Dichloroaniline	10 ng/µl
N,N-Dimethylaniline	10 ng/µl
2,6-Dimethylaniline	10 ng/µl
o-Toluidine	10 ng/µl
2,3,4-Trichloroaniline	10 ng/µl
2,4,5-Trichloroaniline	10 ng/µl
2-Trifluoromethylaniline	20 ng/µl
3-Trifluoromethylaniline	10 ng/µl

in Methanol 1 ml
LA19071600ME KE

Pesticides - Optically Active Enantiomers

The activity of each enantiomer of a pesticide with optical activity is often different. They do not only differ in their degree of activity, but also in their toxicological properties (2,3). Professor W.A. König and co-workers have purified and characterised the enantiomer content of the following optically active pesticides using derivatised cyclodextrin columns(1). Solvent “CY” is Cyclohexane.

1 W.A.König, D.Icheln, T.Runge, B.Pfaffenberger, P.Ludwig, H.Hühnerfuss, J. of High Res. Chrom. 14 (1991), 530.
2 R.Kallenbom, H.Hühnerfuss, W.A.König, Angew. Chem. 103 (1991), 328; Agnew. Chem. Int. Ed. Engl. 30 (1991), 20
3 J.Faller, H.Hühnerfuss, W.A.König, R.Krebber, P.Ludwig, Environ. Sci. Technol. 25(1991), 676.

	Composition						
Description	*% (+) enantiomer*	*% (-) entantiomer*	*% ee*	*Conc.*	*Unit*	*Cat No.*	*Price*
(+)-Bromocyclen	76.9	23.1	53.8	1ng/µl	1ml	ZA10726100CY	GK
(-)-Bromocyclen	25.4	74.7	49.3	1ng/µl	1ml	ZA10726200CY	GK
(+)-cis-Chlordane	75.2	24.8	50.5	1ng/µl	1ml	ZA11201100CY	GK
(-)-cis-Chlordane	15.3	85.8	70.5	1ng/µl	1ml	ZA11201200CY	GK
(+)-trans-Chlordane	96.3	3.7	92.6	1ng/µl	1ml	ZA11202100CY	GK
(-)-trans-Chlordane	0.79	99.2	98.3	1ng/µl	1ml	ZA11202200CY	GK
(+)-Oxychlordane	75.1	25.0	50.1	1ng/µl	1ml	ZA11203100CY	GK
(-)-Oxychlordane	28.6	71.4	42.8	1ng/µl	1ml	ZA11203200CY	GK
(+)-alpha-HCH	> 99	< 1	> 99	1ng/µl	1ml	ZA14071100CY	GK
(-)-alpha-HCH	< 1	> 99	> 99	1ng/µl	1ml	ZA14071200CY	GK
(+)-Heptachlor	75.6	24.4	51.2	1ng/µl	1ml	ZA14090100CY	GK
(-)-Heptachlor	17.4	82.6	65.2	1ng/µl	1ml	ZA14090200CY	GK
(+)-cis-Heptachlorepoxide	97.3	2.7	94.6	1ng/µl	1ml	ZA14101100CY	GK
(-)-cis-Heptachlorepoxide	0.6	99.4	98.8	1ng/µl	1ml	ZA14101200CY	GK
(+)-trans-Heptachlorepoxide	80.5	19.5	61.0	1ng/µl	1ml	ZA14102100CY	GK
(-)-trans-Heptachlorepoxide	8.4	91.6	83.2	1ng/µl	1ml	ZA14102200CY	GK

Stable Isotopes (including Pesticides)

With the emergence of GC/MS and LC/MS as a routine analytical tool, stable isotopes offer the ideal solution to the problem of choosing a suitable internal standard. If you require a product that is not listed below, please telephone, fax or email us with your requirements and we will do our utmost to help. Solvent “AC” is Acetone, “AD” Acetone deuterated, “CY” Cyclohexane, “DO” Deuterium oxide, “ME” Methanol,“IO“ iso-Octane.

Description	*CAS*	*Formula*	*MW*	*Cat.No.*	*Conc.*	*Unit*	*Price*
Adipic acid(3,3,4,4-D4)-bis-2-ethylhexyl ester D4		$C_{22}H_{38}D_4O_4$	374.58	C 10046010 XA10046010AC	certified 100 ng/µl	10 mg 1.1 ml	DGA BDK
AHTN (Tonalide) D3		$C_{18}H_{23}OD_3$	261.4	XA10048600IO	100 ng/µl	1.1 ml	BBA
Alachlor D13 (2,6-diethylphenyl D13)		$C_{14}H_7ClNO_2D_{13}$	282.85	C 10060100 XA10060100AC	certified 100 ng/µl	10 mg 1.1 ml	CGA KE
Aldicarb D3		$C_7H_{11}N_2O_2SD_3$	193.27	XA10070100AC	100 ng/µl	1.1 ml	HL
Amidosulfuron D6 (dimethoxy D6)		$C_9H_9N_5O_7S_2D_6$	375.41	C 10162100	certified	10 mg	DGA
4-Aminobiphenyl D9	344298-96-0	$C_{12}H_2ND_9$	178.23	XA10173041AC	100 ng/µl	1 ml	LE
1-Aminohydantoin (2,4,5-13C3)		$_{13}C_3H_5N_3O_2$	154.55	XA10203190AL	100 ng/µl	1.1 ml	CHA
Aminomethyl phosphonic acid 13C 15N		CH_6NO_3P	113.03	XA10205100WA	100 ng/µl	1.1 ml	CKA
3-Amino-5-morpholinomethyl-2-oxazolidinone D5		$C_8H_{10}N_3O_3D_5$	206.2	C 10206310 XA10206310AL	certified 100 ng/µl	10 mg 1 ml	BBK KE
3-Amino-2-oxazolidinone D4		$C_3H_2N_2O_2D_4$	106.1	E 10209010	neat	10 mg	CBA
Amitraz D12 (2,2´,4,4´-tetramethyl D3)		$C_{19}H_{11}N_3D_{12}$	305.4	XA10230100AC	100 ng/µl	1.1 ml	BBK
Aniline D5	4165-61-1	$C_6H_2D_5N$	98.17	C 10262600 XA10262600AC YA10262600MB	certified 100 ng/µl 2000 ng/µl	0.1 g 1 ml 1 ml	FK CE DF
Atrazine D5 (ethylamino D5)	163165-75-1	$C_8H_9ClN_5D_5$	220.69	C 10330100 XA10330100AC YA10330100AL	certified 100 ng/µl 1000 ng/µl	10 mg 1.1 ml 1.1 ml	BHL GK BFL
Atrazine 13C3 (ring 13C3)		$C_8H_{14}ClN_5$	218.69	XA10330200AC	100 ng/µl	1.1 ml	EBA
Atrazine-desethyl D6		$C_6H_4ClN_5D_6$	193.6	XA10331100AC	100 ng/µl	1.1 ml	LE
Atrazine-desisopropyl D5		$C_5H_3ClN_5D_5$	178.6	XA10332100AC	100 ng/µl	1.1 ml	BCK

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Atrazine-2-hydroxy D5		$C_8H_{10}N_5OD_5$	202.2	XA10333100ME	100 ng/µl	1.1 ml	LE
Azinphos-ethyl D10		$C_{12}H_6N_3O_3PS_2\ D_{10}$	355.36	XA10360100AC	100 ng/µl	1.1 ml	BBK
Azinphos-methyl D6		$C_{10}H_6N_3O_3PS_2D_6$	323.3	XA10365100AC	100 ng/µl	1.1 ml	BBK
Bentazone (isopropyl-1,1,1,3,3,3) D6		$C_{10}H_6N_2O_3SD_6$	246.28	C 10510100 XA10510100AC	certified 10 mg 100 ng/µl	1.1 ml	CFA HL
Benzene D6	1076-43-3	C_6D_6	84.16	CA10535200 YA10535200ME	certified 2 ml 2000 ng/µl	1 ml	CE DF
Bromopropylate D7 (isopropyl D7)		$C_{17}H_9Br_2O_3D_7$	435.1	XA10762100AC	100 ng/µl	1.1 ml	BCK
Captan D6		$C_9H_2Cl_3NO_2SD_6$	306.61	XA10960100AC	100 ng/µl	1.1 ml	BDK
Carbaryl D3 (methyl D3)		$C_{12}H_8NO_2D_3$	204.23	XA10980010AC	100 ng/µl	1.1 ml	HL
Carbaryl D7 (naphthyl D7)	362049-56-7	$C_{12}H_4NO_2D_7$	217.23	C 10980100 XA10980100AC	certified 50 mg 100 ng/µl	1.1 ml	EBA KL
Carbendazim D3		$C_9H_6N_3O_2D_3$	194.2	C 10990100 XA10990100AD	certified 5 mg 100 ng/µl	1.1 ml	FAA BBA
Carbendazim D4 (ring)	291765-95-2	$C_9H_5N_3O_2D_4$	195.2	C 10990200 XA10990200AC	certified 5 mg 100 ng/µl	1.1 ml	HGA BDK
Carbetamide D5 (phenyl D5)		$C_{12}H_{11}N_2O_3D_5$	241.27	XA11000100AC	100 ng/µl	1.1 ml	BBA
Carbofuran D3 (N-methyl D3)		$C_{12}H_{12}NO_3D_3$	224.26	C 11010100 XA11010100AC	certified 10 mg 100 ng/µl	1.1 ml	BGL KE
Carbophenothion D10 (di(ethyl D5))		$C_{11}H_6ClO_2PS_3D_{10}$	352.96	XA11020100AC	100 ng/µl	1.1 ml	LE
Chloramphenicol D5 (ring D4, benzyl D)	202480-68-0	$C_{11}H_7Cl_2D_5N_2O_5$	328.13	XA11120100AC	100 ng/µl	1.1 ml	LE
(Erythro)-Chloramphenicol D5 (ring D4, benzyl D)		$C_{11}H_7Cl_2D_5N_2O_5$	328.13	XA11120110AC	100 ng/µl	1.1 ml	BCK
Chlorfenvinphos (ethyl) D10		$C_{12}H_4Cl_3O_4PD_{10}$	369.6	XA11290100AC	100 ng/µl	1.1 ml	BBK
Chlormequat chloride 1,1,2,2-D4		$C_5H_9Cl_2ND_4$	162.1	CA11340100 X 11340100DO XA11340100DO	certified 5 mg 100 ng/µl 10 ml 100 ng/µl	1.1 ml	FFA DBA HD
Chlorotoluron (N,N-dimethyl) D6		$C_{10}H_7ClN_2OD_6$	218.7	C 11530100 XA11530100AC	certified 5 mg 100 ng/µl	1.1 ml	DKA HD
Chlorpyrifos D10 (diethyl D10)	285138-81-0	$C_9H_1Cl_3NO_3\ PSD_{10}$	360.65	C 11600100 XA11600100AC	certified 20 mg 100 ng/µl	1.1 ml	DGA HL
Chlorpyrifos-methyl D6 (dimethyl D6)		$C_7H_1Cl_3NO_3\ PSD_6$	328.5	C 11601100 XA11601100AC	certified 10 mg 100 ng/µl	1.1 ml	DGA HL
Clenbuterol D9	129138-58-5	$C_{12}H_9D_9Cl_2N_2O$	286.12	XA11668561AC	100 ng/µl	1 ml	BDK
Cyanazine D5 (N-ethyl D5)		$C_9H_8ClN_6D_5$	245.69	XA11790100AC	100 ng/µl	1.1 ml	KE
trans-Cypermethrin D6 (dimethyl D6)	82523-65-7	$C_{22}D_6H_{13}Cl_2NO_3$	422.3	XA11890400AC	100 ng/µl	1.1 ml	BDK
2,4-D D3	202480-67-9	$C_8H_3Cl_2O_3D_3$	224.0	C 11940100 XA11940100AC	certified 10 mg 100 ng/µl	1.1 ml	CKA LE
2,4-D 13C6	150907-52-1	$C_2H_6Cl_2O_3$-$_{13}C_6$	227	XA11940200AC	100 ng/µl	1.1 ml	CFA
Daminozide D6	-	$C_6H_6N_2O_3D_6$	166.2	XA11960100AL	100 ng/µl	1.1 ml	KL
4,4´-DDE D8	93952-19-2	$C_{14}Cl_4D_8$	326	XA12041100AC	100 ng/µl	1.1 ml	BAA
2,4´-DDT D8	221899-88-3	$C_{14}HCl_5D_8$	362.54	C 12081100 XA12081100AC	certified 5 mg 100 ng/µl	1.1 ml	DGA BDK
4,4´-DDT D8	93952-18-2	$C_{14}HCl_5D_8$	362.50	C 12082100 XA12082100AC	certified 10 mg 100 ng/µl	1.1 ml	BGL HL
4,4´-DDT 13C12	104215-84-1	$C_{14}H_9Cl_5$-$_{13}C_{12}$	366.50	XA12082200AC	100 ng/µl	1.1 ml	BBK
Demeton-S-methyl D6 (dimethyl D6)		$C_6H_9O_3PS_2D_6$	236.3	XA12143100AC	100 ng/µl	1.1 ml	BBK
Demeton-S-methyl-sulfoxide D6 (di-0-methyl D6)		$C_6H_9O_4PS_2D_6$		XA12145010AC	100 ng/µl	1.1 ml	CHA
Diazinon D10 (diethyl D10)	100155-47-3	$C_{12}H_{11}N_2O_3\ PSD_{10}$	314.3	C 12210100 XA12210100AC	certified 10 mg 100 ng/µl	1.1 ml	GFA HL
Dicamba D3 (methoxy D3)	349553-95-3	$C_8D_3H_3Cl_2O_3$	224.04	C 12260100 XA12260100AC	certified 10 mg 100 ng/µl	1.1 ml	CCA HD
Dicamba D4 (phenyl D1 methoxy D3)		$C_8D_4H_2Cl_2O_3$	225.04	XA12260110AC	100 ng/µl	1.1 ml	BCK
1,2-Dichlorobenzene D4	2199-69-1	$C_6D_4Cl_2$	151.04	CA12370100 YA12370100ME	certified 0.1 g 2000 ng/µl	1 ml	EC DF
1,4-Dichlorobenzene D4	3855-82-1	$C_6D_4Cl_2$	151.04	C 12372100 YA12372100ME	certified 0.1 g 2000 ng/µl	1 ml	EF DF
1,2-Dichloroethane D4	17060-07-0	$C_2D_4Cl_2$	102	CA12422300 YA12422300ME	certified 0.1 g 2000 ng/µl	1 ml	DC DF
2,4-Dichlorophenol-3,5,6 D3	93951-74-7	$C_6HCl_2OD_3$	165.0	C 12451100 XA12451100AC	certified 50 mg 100 ng/µl	1.1 ml	EDF GD
2,4-Dichlorophenol 13C6		$_{13}C_6H_3Cl_2O$	168.9	XA12451200AC	100 ng/µl	1.1 ml	BCK

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
(E)-3-(2,2-Dichlorovinyl)-2,2-di(methyl D3)-(1-cyclopropane)carboxylic acid D6		$C_8H_4Cl_2O_2D_6$	215.07	XA12507510AC	100 ng/µl	1 ml	BCK
Dichlorprop D6 (ring D3, 3,3,3-D3)		$C_9H_2Cl_2O_3D_6$	241.07	XA12510100AC	100 ng/µl	1.1 ml	BCK
Dichlorprop-methyl ester D6 (ring D3, 3,3,3-D3)		$C_{10}H_4Cl_2O_3D_6$	255.02	XA12514100AC	100 ng/µl	1.1 ml	BBK
Dichlorvos D6 (dimethyl D6)	203645-53-8	$C_4HCl_2O_4PD_6$	226.98	C 12530100 XA12530100CY	certified 100 ng/µl	10 mg 1.1 ml	DBA KE
Dimethoate D6 (O,O dimethyl D6)		$C_5H_6NO_3PS_2D_6$	235.28	XA12700100AC	100 ng/µl	1.1 ml	HL
O,O-Dimethylphosphorothioic acid sodium salt D6		$C_2D_6O_3PSNa$	171.06	XA12738610AC	100 ng/µl	1.1 ml	DGA
Dimetridazole D3	64678-69-9	$C_5H_4N_3O_2D_3$	144.1	C 12772010 XA12772010AC	certified 100 ng/µl	10 mg 1.1 ml	BBK LE
Dimetridazole-2-hydroxy D3 (methyl D3)		$C_5H_4D_3N_3O_3$	160.15	C 12772051 XA12772051AC	certified 100 ng/µl	10 mg 1.1 ml	CKA LE
N,N´-Diphenylurea D10	108009-46-7	$C_{13}H_2N_2OD_{10}$	222.25	C 12921510	certified	5 mg	DGA
Diquat dibromide D4 monohydrate	85-00-7	$C_{12}H_8D_4Br_2N_2 \times H_2O$	366.1	C 12960010 XA12960010DO	certified 100 ng/µl	50 mg 1.1 ml	DBA KE
Disulfoton D10 (Di-ethyl D10)		$C_8H_9O_2PS_3D_{10}$	284.4	XA12980100AC	100 ng/µl	1.1 ml	KL
Diuron D6 (dimethyl D6)		$C_9H_4Cl_2N_2OD_6$	239.1	C 13020100 XA13020100AC	certified 100 ng/µl	10 mg 1.1 ml	BGL GK
DNOC D5 (ring D2, methyl D3)		$C_7HN_2O_5D_5$	203.1	XA13050100AC	100 ng/µl	1.1 ml	BCK
beta-Endosulfan D4	203716-99-8	$C_9H_2Cl_6O_3SD_4$	410.95	C 13122100 XA13122100AC	certified 100 ng/µl	10 mg 1.1 ml	EKF KE
Ethephon D4 (2-Chloroethyl-1,1,2,2-D4)		$C_2H_2ClO_3PD_4$	148.5	XA13230100AC	100 ng/µl	1.1 ml	BCK
Ethion D20 (tetra(ethyl D5))		$C_9H_2O_4P_2S_4D_{20}$	404.48	XA13270100AC	100 ng/µl	1.1 ml	LE
Ethylbenzene D10	25837-05-2	C_8D_{10}	116.17	YA13320100ME	2000 ng/µl	1 ml	CH
Ethylene thiourea D4		$C_3H_2N_2SD_4$	106.16	C 13330100 XA13330100AC	certified 100 ng/µl	50 mg 1.1 ml	DBA BCK
Etofenprox D5 (ethyl D5)		$C_{25}H_{23}O_3D_5$	381.5	XA13363010AC	100 ng/µl	1.1 ml	BBK
Etofenprox-desethyl	80854-21-3	$C_{23}H_{24}O_3$	348.5	L 13363020CY	10 ng/µl	10 ml	LE
Fenbuconazole (phenyl D5)		$C_{19}H_{12}ClN_4D_5$	341.8	XA13448510AC	100 ng/µl	1.1 ml	BDK
Fenitrothion D6 (O,O-dimethyl D6)		$C_9H_6NO_5PSD_6$	283.2	C 13480100 XA13480100AC	certified 100 ng/µl	10 mg 1.1 ml	EBA GK
Fenitrothion-oxon D6 (O,O-dimethyl D6)		$C_9H_6NO_6PD_6$	267.21	XA13481100AC	100 ng/µl	1.1 ml	GK
Fenthion D6 (O,O-dimethyl D6)		$C_{10}H_9O_3PS_2D_6$	284.33	XA13580100AC	100 ng/µl	1.1 ml	LE
Fipronil des F3	154807-27-9	$C_{12}H_7Cl_2F_3N_4OS$	383.18	XA13645100AL	100 ng/µl	1.1 ml	CKA
Fluazifop-butyl D9		$C_{19}H_{11}F_3NO_4D_9$	392.3	XA13670100AC	100 ng/µl	1.1 ml	GD
Fluconazole D4 (bismethylene D4)		$C_{13}H_8F_2N_6OD_4$	310.27	XA13697510AC	100 ng/µl	1.1 ml	KL
Flunixin D3 (methyl D3)		$C_{14}H_8D_3F_3N_2O_2$	299.26	C 13727010	certified	10 mg	BBA
Folpet D4		$C_9D_4Cl_3NO_2S$	300.56	XA13890100AC	100 ng/µl	1.1 ml	BCK
Furaltadone D5 hydrochloride		$C_{13}H_{11}N_4O_6D_5$	329.3	C 13963100 XA13963100AC	certified 100 ng/µl	10 mg 1.1 ml	CCA BAF
Furan D4	6142-90-1	C_4D_4O	72.08	C 13965010	certified	1 g	FC
Glyphosate 1,2-13C2 15N		$C_3H_8NO_5P$	172.06	XA14050100WA	100 ng/µl	1.1 ml	DDA
alpha-HCH-13C6	222966-66-7	$C_6H_6Cl_6$	296.75	XA14071300CY	100 ng/µl	1.1 ml	EKF
alpha-HCH D6	86194-41-4	$C_6Cl_6D_6$	296.77	C 14071400 XA14071400CY	certified 100 ng/µl	10 mg 1.1 ml	CKA CBA
gamma-HCH D6	60556-82-3	$C_6Cl_6D_6$	296.77	C 14073100 XA14073100CY	certified 100 ng/µl	10 mg 1.1 ml	FFA DBA
gamma-HCH 13C6	104215-85-2	$C_6H_6Cl_6$	296.75	XA14073200CY	100 ng/µl	1.1 ml	EKF
Hexachlorobenzene 13C6	93952-14-8	C_6Cl_6	290.7	C 14160100 XA14160100AC	certified 100 ng/µl	10 mg 1.1 ml	CGA BDK
Hexachloro-1,3-butadiene 13C4		C_4Cl_6	264.76	XA14170100AC	100 ng/µl	1.1 ml	BGL
Imazalil D5 (2-propenyl D5)		$C_{14}H_9Cl_2N_2OD_5$	302.2	XA14280100AC	100 ng/µl	1.1 ml	BCK
Imidacloprid D4 (imidazolidin-4,4,5,5 D4)		$C_9D_4H_6ClN_5O_2$	259.7	C 14283710 XA14283710AC	certified 100 ng/µl	10 mg 1.1 ml	CBA BAA
Ipronidazole D3				C 14370701	certified	10 mg	BBK
Isoproturon D6 (dimethyl D6)	217487-17-7	$C_{12}H_{12}N_2OD_6$	212.29	C 14470100 XA14470100AC YA14470100AL	certified 100 ng/µl 1000 ng/µl	10 mg 1.1 ml 1.1 ml	HL FK GK

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Leucomalachite green D6		$C_{23}H_{20}N_2D_6$	336.48	C 14629510 XA14629510AC	certified 100 ng/µl	10 mg 1.1 ml	BDK LE
Linuron D6 (methyl D3 methoxy D3)		$C_9H_4Cl_2N_2O_2D_6$	254.1	C 14640100 XA14640100AC	certified 100 ng/µl	10 mg 1.1 ml	CGA HD
Malachite green D5 picrate		$C_{29}D_5H_{22}N_5O_7$	562.58	C 14680010 XA14680010AC	certified 100 ng/µl	10 mg 1.1 ml	DGA LE
Malathion D6 (dimethyl D6)		$C_{10}H_{13}D_6O_6PS_2$	336.36	C 14710020 XA14710020AC	certified 100 ng/µl	20 mg 1.1 ml	DKA HD
Maleic hydrazide D2		$C_4H_2N_2O_2D_2$	114.10	C 14730100	certified	10 mg	CDA
MCPA D3 (3,5-6-D3-phenoxy)		$C_9H_6ClO_3D_3$	203.6	C 14760100 XA14760100AC	certified 100 ng/µl	10 mg 1.1 ml	DBA BBK
MCPA D6 ((methyl-D3,phenoxy-D3]		$C_9H_3ClO_3D_6$	206.6	XA14760200AC	100 ng/µl	1.1 ml	BGL
MCPB D6 (ring D3, methyl D3)		$C_{11}H_7ClO_3D_6$	234.5	XA14790100AC	100 ng/µl	1.1 ml	BBK
Mecarbam D10 (diethoxy D10)		$C_{10}H_{10}NO_5PS_2D_{10}$	339.4	XA14800100AC	100 ng/µl	1.1 ml	LE
Mecoprop D3 (ring)	352431-15-3	$C_{10}H_8ClO_3D_3$	217.6	C 14820100 XA14820100AC	certified 100 ng/µl	10 mg 1.1 ml	BKL KE
Mecoprop D6 (ring D3, methyl D3)		$C_{10}H_5ClO_3D_6$	220.6	XA14820110AL	100 ng/µl	1.1 ml	BCK
Mecoprop-methyl ester D3 (ring)		$C_{11}H_{10}ClO_3D_3$	231.68	XA14835100AC	100 ng/µl	1.1 ml	HD
Meloxicam D3 (2-methyl D3)		$C_{14}H_{10}D_3N_3O_4S_2$	354.42	C 14862510	certified	50 mg	EGA
Mepiquat iodide D3 (methyl D3)	29600-30-4	$C_7H_{13}IND_3$	244.1	X 14880100DO XA14880100DO	100 ng/µl 100 ng/µl	10 ml 1.1 ml	EBA GK
Methamidophos (dimethyl) D6		$C_2H_5NO_2PSD_6$	147.1	XA14980100AC	100 ng/µl	1.1 ml	BBK
Methomyl D3		$C_5H_7N_2O_2SD_3$	165.21	XA15030100AC	100 ng/µl	1.1 ml	BDK
Methoxychlor D14 (bis(4-methoxyphenyl-D7))		$C_{16}HCl_3O_2D_{14}$	359.65	XA15060100AC	100 ng/µl	1.1 ml	BCK
2-(4´-Methylphenyl)propionic acid 3,3,3-D3		$C_{10}H_9O_2D_3$	167.20	C 15140801	certified	10 mg	CDA
Metolachlor D6 (propyl D6)		$C_{15}H_{18}ClNO_2D_6$	289.80	C 15170100 XA15170100AC	certified 100 ng/µl	10 mg 1.1 ml	EGA HD
Metronidazole-hydroxy D2		$C_6H_7N_3O_4D_2$	189.15	C 15201301	certified	10 mg	CAA
Metsulfuron-methyl D3 (triazine methoxy D3)		$C_{14}H_{12}N_5O_6SD_3$	384.36	XA15210100AC	100 ng/µl	1.1 ml	LE
Molinate D12		$C_9H_5NOSD_{12}$	199.30	XA15280010AC	100 ng/µl	1.1 ml	BCK
Monuron D6	217488-65-8	$C_9H_5ClN_2OD_6$	204.66	C 15320100 XA15320100AC	certified 100 ng/µl	5 mg 1.1 ml	DKA FK
Musk xylene D15		$C_{12}N_3O_6D_{15}$	312	XA15360100AC	100 ng/µl	1.1 ml	KE
Nitrobenzene D5	4165-60-0	$C_6D_5NO_2$	128.15	C 15557100 XA15557100AC YA15557100MB	certified 100 ng/µl 2000 ng/µl	1 g 1.1 ml 1 ml	HL CE DF
4-Nitrophenol-2,3,5,6-D4	93951-79-2	$C_6HD_4NO_3$	143.1	C 15590404 XA15590404AC	certified 100 ng/µl	0.1 g 1.1 ml	BAA DA
N-Nitroso-dimethylamine D6	17829-05-9	$C_2D_6N_2O$	80.12	XA15604010AC	100 ng/µl	1.1 ml	HL
N-Nitroso-di-n-propylamine D14	93951-96-3	$C_6D_{14}N_2O$	144.27	XA15605010AC	100 ng/µl	1.1 ml	BCK
4-n-Nonylphenol D8 (ring D4-ethylD4)		$C_{15}H_{16}OD_8$	228.31	XA15630010AC	100 ng/µl	1.1 ml	KE
4-Nonylphenol-mono-ethoxylate D2		$C_{17}H_{26}O_2D_2$	266.41	LA15631017AC	10 ng/µl	1.1 ml	BBK
4-Nonylphenoxy-acetic acid D2		$C_{17}H_{24}O_3D_2$	280.39	LA15631023AC	10 ng/µl	1.1 ml	BBK
Norfloxacin D5		$C_{16}H_{13}FN_3O_3D_5$	324.36	C 15648010	certified	10 mg	CFA
2-NP-AMOZ D5		$C_{15}H_{13}N_4O_5D_5$	339.36	C 15654481	certified	10 mg	CKA
2-NP-AOZ D4		$C_{10}H_5D_4N_3O_4$	239.22	C 15654501	certified	10 mg	CKA
Omethoate D6 (dimethyl D6)		$C_5H_6NO_4PSD_6$	219.19	XA15730100AC	100 ng/µl	1.1 ml	LE
Oxamyl D3 (2-methyl-D3)		$C_7H_{10}N_3O_3SD_3$	222.3	XA15780100AL	100 ng/µl	1.1 ml	HL
Paraquat dichloride D6 (dimethyl)		$C_{12}H_3Cl_2N_2D_6$	263.2	C 15870050 XA15870050DO	certified 100 ng/µl	50 mg 1.1 ml	DKA GK
Paraquat dichloride D8		$C_{12}HCl_2N_2D_8$	265.2	C 15870100 XA15870100DO	certified 100 ng/µl	50 mg 1.1 ml	DKA GK
Paraquat diiodide D6		$C_{12}H_8J_2N_2D_6$	446.0	C 15870200 XA15870200DO	certified 100 ng/µl	50 mg 1.1 ml	DKA HD
Para Red D6 (naphthyl D6)		$C_{16}D_6H_5N_3O_3$	299.28	C 15875100 XA15875100AC	certified 100 ng/µl	10 mg 1.1 ml	DGA BCK
Parathion-ethyl D10 (diethyl D10)	350820-04-1	$C_{10}H_4NO_5PSD_{10}$	301.27	C 15880100 XA15880100AC	certified 100 ng/µl	10 mg 1.1 ml	DBA HL
Parathion-methyl D6 (dimethyl D6)	96740-32-8	$C_8H_4NO_5PSD_6$	269.21	XA15890100AC	100 ng/µl	1.1 ml	HL

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Pendimethalin D5 (1-Ethyl(1´,1´-D2)propyl(1,2,2-D3))		$C_{13}H_{14}N_3O_4D_5$	286.31	C 15930100 XA15930100AC	certified 100 ng/µl	50 mg 1.1 ml	GFA KE
Pentachloroanisol 13C6		$C_{13}C_6H_3Cl_5O$	286.4	XA15950010AC	100 ng/µl	1.1 ml	BGL
Pentachlorophenol 13C6	85380-74-1	C_6HCl_5O	272.26	C 15970100 XA15970100AC	certified 100 ng/µl	10 mg 1.1 ml	CGA HD
trans-Permethrin D6 (dimethyl D6)	82523-59-9	$C_{21}H_{14}Cl_2O_3D_6$	397.29	XA15990201AC	100 ng/µl	1.1 ml	BCK
Phenmedipham D3		$C_{16}H_{13}N_2O_4D_3$	303.31	C 16020100	certified	5 mg	EDF
Phenol D6	13127-88-3	C_6D_6O	100.16	C 16025200 YA16025200MB	certified 2000 ng/µl	1 g 1 ml	FK DF
Phorate D10 (di(ethyl D5)		$C_7H_7O_2PS_3D_{10}$	270.4	XA16080100AC	100 ng/µl	1.1 ml	LE
Phosalone D10 (di-ethyl D5)		$C_{12}H_5ClNO_4PS_2D_{10}$	377.8	XA16100100AC	100 ng/µl	1.1 ml	KE
Phosmet D6		$C_{11}H_6NO_4PS_2D_6$	323.33	XA16120100AC	100 ng/µl	1.1 ml	LE
Phthalic acid, benzylbutyl ester (3,4,5,6) D4	93951-88-3	$C_{19}H_{16}O_4D_4$	316.39	C 16168010 XA16168010CY	certified 100 ng/µl	10 mg 1 ml	FK FK
Phthalic acid, bis-benzyl ester D4		$C_{22}H_{14}O_4D_4$	350.40	C 16170010	certified	10 mg	FK
Phthalic acid, bis-butyl ester D4		$C_{16}H_{18}O_4D_4$	282.37	C 16171010	certified	10 mg	FK
Phthalic acid, bis-ethyl ester D4		$C_{12}H_{10}O_4D_4$	226.26	C 16172010	certified	10 mg	FK
Phthalic acid, bis-2-ethylhexyl ester D4		$C_{24}H_{34}O_4D_4$	394.56	C 16173010 XA16173010CY	certified 100 ng/µl	10 mg 1 ml	FK FK
Phthalic acid, bis-hexyl ester D4		$C_{20}H_{30}O_4$	338.47	C 16173210	certified	10 mg	FK
Phthalic acid, bis-iso-butyl ester D4		$C_{16}H_{18}O_4D_4$	282.37	C 16173510	certified	10 mg	FK
Phthalic acid, bis-methyl ester D4		$C_{10}H_6O_4D_4$	198.21	C 16174010	certified	10 mg	FK
Phthalic acid, bis-n-pentyl ester D4		$C_{18}H_{22}O_4D_4$	310.42	C 16175510	certified	10 mg	FK
Phthalic acid, bis-propyl ester D4		$C_{14}H_{14}O_4D_4$	254.34	C 16177010	certified	10 mg	FK
Pirimicarb (dimethylcarbamate) D6		$C_{11}H_{12}N_4O_2D_6$	244.33	C 16250100 XA16250100AC	certified 100 ng/µl	10 mg 1.1 ml	BKL LE
Pirimiphos-ethyl D10		$C_{13}H_{14}N_3O_3PSD_{10}$	343.4	XA16260100AC	100 ng/µl	1.1 ml	BAA
Pirimiphos-methyl D6		$C_{11}H_{14}N_3O_3PSD_6$	311.3	XA16270100AC	100 ng/µl	1.1 ml	BAA
Prometryn D6 (isopropyl D6)		$C_{10}H_{13}N_5SD_6$	247.4	C 16370100 XA16370100AC	certified 100 ng/µl	10 mg 1.1 ml	CGA KE
Propamocarb free base D7		$C_9H_{13}N_2O_2D_7$	195.27	XA16390100AC	100 ng/µl	1.1 ml	KE
Propazine D6 (isopropyl D6)		$C_9H_{10}ClN_5D_6$	235.7	XA16440100AC	100 ng/µl	1.1 ml	GK
Propazine 13C3 (ring 13C3)		$C_6H_{16}ClN_5{}_{13}C_3$	232.7	XA16440200AC	100 ng/µl	1.1 ml	EBA
Propiconazole D5 (2,2,3,3,3-propyl-D5)		$C_{15}H_{12}Cl_2N_3O_2D_5$	347.2	XA16480100AC	100 ng/µl	1.1 ml	BGL
Pyridine D5	7291-22-7	C_5D_5N	84.14	C 16646100 YA16646100MB	certified 2000 ng/µl	1 ml 1 ml	CH DF
Quizalofop (free acid) D3 (3,3,3-D3)		$C_{17}H_{10}ClN_2O_4D_3$	347.8	XA16739991AC	100 ng/µl	1.1 ml	BDK
Quizalofop-ethyl D3 (3,3,3-D3)		$C_{21}H_{12}ClN_2O_4D_3$	375.8	XA16740100AC	100 ng/µl	1.1 ml	BDK
Quizalofop-P-ethyl	100646-51-3	$C_{19}H_{17}ClN_2O_4$	372.8	C 16740500	certified	0.1 g	FC
Salbutamol D3 (3-hydroxymethyl-D2;a D1)				XA16903001AC	100 ng/µl	1 ml	BDK
Sebuthylazine D5		$C_9H_{11}ClN_5D_5$	234.7	C 16920100 XA16920100AC	certified 100 ng/µl	5 mg 1.1 ml	DBA GK
Secbumeton D5 (ethyl D5)		$C_{10}H_{14}N_5OD_5$	230.3	XA16930100AC	100 ng/µl	1.1 ml	GK
Simazine (ring 13C3)	122-34-9	$C_7H_{12}ClN_5$	204.66	XA16950050AL	100 ng/µl	1.1 ml	FFA
Simazine D10		$C_7H_2ClN_5D_{10}$	211.72	C 16950100 XA16950100AC	certified 100 ng/µl	10 mg 1.1 ml	CGA KE
Simazine D5	220621-41-0	$C_7H_7ClN_5D_5$	206.66	C 16950200 XA16950200AC	certified 100 ng/µl	10 mg 1.1 ml	BHL GK
Sotalol hydrochloride D6		$C_{12}H_{14}N_2O_3SD_6$ xHCl	314.8	XA16972631AL	100 ng/µl	1.1 ml	CFA
Sudan 1 D5 (phenyl D5)	752211-63-5	$C_{16}H_7N_2OD_5$	253.18	C 16986105 XA16986105AC	certified 100 ng/µl	10 mg 1.1 ml	LE GD
Sudan 4 D6 (naphthyl D6)		$C_{24}H_{14}N_4OD_6$	386.45	C 16986108 XA16986108AC	certified 100 ng/µl	10 mg 1.1 ml	CBA GD
Sulfadimethoxine D6 (2,6-dimethoxy D6)		$C_{12}H_8N_4O_4SD_6$	316.3	C 16990551 XA16990551AL	certified 100 ng/µl	10 mg 1 ml	BCK LE
2,4,5-T D2	358731-37-0	$C_8H_3Cl_3O_3D_2$	257.5	XA17100100AC	100 ng/µl	1.1 ml	BBK
Tebuconazole D6 (ethylen D4, methylen D2)		$C_{16}H_{16}ClN_3OD_6$	313.8	XA17178710AC	100 ng/µl	1.1 ml	BDK

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Temephos D12 (O,O,O',O'-tetramethyl D12)		$C_{16}H_8O_6P_2S_3D_{12}$	478.47	XA17220100AC	100 ng/µl	1.1 ml	LE
Terbuthylazine D5 (ethyl D5)	222986-60-9	$C_9H_{11}ClN_5D_5$	234.7	C 17300100 XA17300100AC	certified 100 ng/µl	5 mg 1.1 ml	EBA GK
Terbutryn D5 (ethyl D5)		$C_{10}H_{14}N_5SD_5$	246.4	C 17320100 XA17320100AC	certified 100 ng/µl	10 mg 1.1 ml	CGA KE
Tetrabromobisphenol A D10		$C_{15}H_2Br_4O_2D_{10}$	553.87	XA17324701AL	100 ng/µl	1.1 ml	HL
Thiabendazole NH D6		$C_{10}HN_3SD_6$	207.3	C 17450100 XA17450100AC	certified 100 ng/µl	20 mg 1.1 ml	EKF BCK
Thifensulfuron-methyl D3 (triazine methoxy D3)		$C_{12}H_{10}N_5O_6S_2D_3$	390.4	C 17466100	certified	5 mg	DGA
Thiofanox D3 (N-methyl D3)		$C_9H_{15}N_2O_2SD_3$	221.32	XA17500100AC	100 ng/µl	1.1 ml	BBK
Thionazin D10 (diethyl-d10)		$C_8H_3N_2O_3PSD_{10}$	258.3	C 17530100 XA17530100AC	certified 100 ng/µl	10 mg 1.1 ml	BEK HL
Thiram D12	69193-86-8	$C_6N_2S_4D_{12}$	252.44	XA17570100AL	100 ng/µl	1.1 ml	BCK
2,4,6-Trichloroanisole D5	352439-08-8	$C_7D_5Cl_3O$	216.45	C 17714601	certified	50 mg	CEA
Triclosan methyl D3 (methoxy D3)		$C_{13}H_6Cl_3O_2D_3$	306.57	XA17803310AC	100 ng/µl	1.1 ml	BCK
Trietazine D5		$C_9H_{11}ClN_5D_5$	234.7	C 17830100 XA17830100AC	certified 100 ng/µl	5 mg 1.1 ml	DBA GK
Trifluralin D14 (di-n-propyl D14)		$C_{13}H_2F_3N_3O_4D_{14}$	349.3	C 17850100 XA17850100AC	certified 100 ng/µl	10 mg 1.1 ml	BHL HL
Triforine D8 (piperazine D8)		$C_{10}H_{14}Cl_6N_4O_2$	443.01	C 17860100 XA17860100AC	certified 100 ng/µl	10 mg 1.1 ml	CEA LE
O,O,O-Trimethylthiophosphate D9		$C_3D_9O_3PS$	165.15	XA17886010AC	100 ng/µl	1.1 ml	DGA

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Individual Reference Materials (including Pesticides & Metabolites)

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Please see following listing for the abbreviations of the solvents used in this directory:

Code	Solvent
AB	Aceton/Benzene
AC	Acetone
AD	Acetone D6
AH	Acetone/H2O
AL	Acetonitrile
AM	Acetone/Methanol 1:1
BE	Benzene
BM	Benzene/Methanol

Code	Solvent
CT	Cyclohexane/Toluene 1:1
CY	Cyclohexane
DE	1,2-Dichloroethane
DH	Diethylether
DI	Dichloromethane
DM	DMF
DO	Deuterium oxide

Code	Solvent
EA	Ethylacetate
EL	Ethanol
HE	n-Hexane
IO	Iso-Octane
IP	Isopropanol
IT	Iso-Octane/Toluene
MB	Methyl-tert-butyl ether
ME	Methanol

Code	Solvent
MO	Mineral Oil
MW	Methanol/H20
PE	n-Pentane
TH	Toluene/Hexane
TO	Toluene
WA	Water

Description	*CAS*	*Formula*	*MW*	*Cat.No.*	*Conc.*	*Unit*	*Price*
Abamectin	71751-41-2			CA10001000 L 10001000AL XA10001000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DH CH CH
ACE5599		$C_{13}H_9Cl_3F_2N_4O_3$	413.60	L 10005000AL	10 ng/µl	10 ml	GD
Acephate	30560-19-1	$C_4H_{10}NO_3PS$	183.16	C 10010000 L 10010000AL L 10010000CY XA10010000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	FA CH CH CH
Acequinocyl	57960-19-7	$C_{24}H_{32}O_4$	384.5	C 10010500 L 10010500AL L 10010500CY XA10010500AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	BCK KE KE KE
Acequinocyl-hydroxy	57960-31-3	$C_{22}H_{30}O_3$	342.47	XA10010520AL	100 ng/µl	1 ml	KE
Acesulfame potassium	55589-62-3	$C_4H_4KNO_4S$	201.24	C 10010800	certified	0.25 g	CA
Acetaldehyde	75-07-0	C_2H_4O	44.05	CA10011000	certified	5 ml	CE
Acetaldehyde diethylacetal	105-57-7	$C_6H_{14}O_2$	118.18	CA10011200	certified	5 ml	CH
Acetaldehyde-2,4-dinitrophenylhydrazone	1019-57-4	$C_8H_8N_4O_4$	224.18	CA10011300	certified	25 mg	BBK
2-Acetamidofluorene	53-96-3	$C_{15}H_{13}NO$	223.3	C 10012000	certified	0.1 g	CE
2-Acetamido-5-nitrothiazole	140-40-9	$C_5H_5N_3O_3S$	187.18	C 10012500	certified	0.1 g	FC
Acetamiprid	135410-20-7	$C_{10}H_{11}ClN_4$	222.7	C 10013000 L 10013000EA	certified 10 ng/µl	0.1 g 10 ml	FK DH
Acetamiprid-N-desmethyl	190604-92-3	$C_9H_9ClN_4$	208.7	C 10013200 XA10013200AL	certified 100 ng/µl	0.1 g 1 ml	BCK KE
Acethion	919-54-0	$C_8H_{17}O_4PS_2$	272.3	XA10015000CY	100 ng/µl	1 ml	BCK
Acetic acid	64-19-7	$C_2H_4O_2$	60.5	CA10015500	certified	5 ml	BH
Acetic acid-sec.-butylester	105-46-4	$C_6H_{12}O_2$	116.16	C 10015710	certified	0.25 g	CA
Acetic acid-tert-butyl ester	540-88-5	$C_6H_{12}O_2$	116.16	CA10015720	certified	1 ml	CA
Acetic acid-diethylamide	685-91-6	$C_6H_{13}NO$	115.18	C 10015800	certified	0.25 g	BH
Acetic acid-diisopropylamide	759-22-8	$C_8H_{17}NO$	143.23	C 10015850	certified	0.1 g	CA
Acetic acid-dimethylamide	127-19-5	C_4H_9NO	87.12	C 10015900	certified	0.25 g	BH
Acetic acid-2-ethoxyethyl ester	111-15-9	$C_6H_{12}O_3$	132.16	C 10016000	certified	0.25 g	BH
Acetic acid-isobutyl ester	110-19-0	$C_6H_{12}O_2$	116.16	C 10016100	certified	0.25 g	CA
Acetic acid-isopropyl ester	108-21-4	$C_5H_{10}O_2$	102.13	CA10016200	certified	1 ml	CA
Acetic acid-linalyl ester	115-95-7	$C_{12}H_{20}O_2$	196.29	C 10016230	certified	0.25 g	CA
Acetic acid-3-methylbutyl ester	123-92-2	$C_6H_{14}O_2$	130.19	C 10016270	certified	0.25 g	CA
Acetic acid-methyl ester	79-20-9	$C_3H_6O_2$	74.08	C 10016300	certified	5 ml	CH
Acetic acid-2-pentyl ester	626-38-0	$C_7H_{14}O_2$	130.19	C 10016400	certified	0.25 g	CA
Acetic acid-phenyl ester	122-79-2	$C_8H_8O_2$	136.15	C 10016450	certified	0.25 g	CC
Acetic acid-n-propylester	109-60-4	$C_5H_{10}O_2$	102.13	CA10016500	certified	0.25 g	BH
Acetoacetamide	5977-14-0	$C_4H_7NO_2$	101.11	C 10017000	certified	0.25 g	CA
Acetoacetic acid methyl ester	105-45-3	$C_5H_8O_3$	116.12	C 10017400	certified	5 ml	CA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Acetochlor	34256-82-1	$C_{14}H_{20}ClNO_2$	269.8	C 10018000 L 10018000IO XA10018000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DF CH CH
Acetochlor D11		$C_{14}H_9ClNO_2D_{11}$	280.8	XA10018100AC	100 ng/µl	1.1 ml	KL
Acetochlor ethane sulfonic acid (ESA) sodium salt	187022-11-3	$C_{14}H_{20}NNaO_5S$	337.37	CA10018210	certified	10 mg	BBK
Acetochlor mercapturate	674808-38-9	$C_{19}H_{28}N_2O_5S$	396.5	C 10018300	certified	0.1 g	CFA
Acetone	67-64-1	C_3H_6O	58.08	CA10019000	certified	5 ml	BF
Acetonchloroform hemihydrate	6001-64-5	$C_4H_7Cl_3O\ _1/_2\ H_2O$	186.47	C 10020000	certified	1 g	BF
Acetonitrile	75-05-8	C_2H_3N	41.05	CA10021000	certified	5 ml	BF
Acetophenone	98-86-2	C_8H_8O	120.15	C 10022000 XA10022000CY	certified 100 ng/µl	0.25 g 1 ml	BH CC
2-Acetylfuran	1192-62-7	$C_6H_6O_2$	110.11	C 10023800	certified	0.1 g	CC
N-Acetyl-L-Selenomethionin	210910-25-1	$C_7H_{13}NO_3Se$	238.1	C 10023900	certified	0.1 g	BCK
Acetylsalicylic acid	50-78-2	$C_9H_8O_4$	180.2	C 10024000	certified	0.25 g	BH
2-Acetylthiophene	88-15-3	C_6H_6OS	126.18	C 10024200	certified	0.1 g	CC
3-Acetylthiophene	1468-83-3	C_6H_6OS	126.18	C 10024300	certified	0.1 g	CC
Acibenzolar-S-methyl	135158-54-2	$C_8H_{16}N_2OS_2$	210.3	C 10028000 L 10028000CY	certified 10 ng/µl	0.1 g 10 ml	EH EF
Acid Red 2G	3734-67-6	$C_{18}H_{13}N_3O_8S_2\ _2Na$	509.43	C 10028700	certified	0.1 g	EH
Acid Red 26	3761-53-3	$C_{18}H_{14}N_2O_7S_2\ _2Na$	480.42	C 10028800	certified	0.1 g	EH
Acid Violet 49	1694-09-3	$C_{39}H_{40}N_3NaO_6S_2$	733.87	C 10028900	certified	0.1 g	EH
Acid Yellow 7	2391-30-2	$C_{19}H_{14}N_2O_5SNa$	405.39	C 10029000	certified	0.25 g	HD
Acifluorfen	50594-66-6	$C_{14}H_7ClF_3NO_5$	361.7	C 10030000 XA10030000AL	certified 100 ng/µl	0.25 g 1 ml	EC CH
Acifluorfen sodium	62476-59-9	$C_{14}H_6ClF_3NNaO_5$	383.6	C 10030500	certified	0.25 g	EC
Acifluorfen-methyl	50594-67-7	$C_{15}H_9ClF_3NO_5$	375.7	L 10031000AL	10 ng/µl	10 ml	GK
Aclonifen	74070-46-5	$C_{12}H_9ClN_2O_3$	264.7	C 10042000 L 10042000AL XA10042000AL XA10042000CY	certified 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml 1 ml	DA CH CH CH
Acrinathrin	101007-06-1	$C_{26}H_{21}F_6NO_5$	541.4	C 10044000 L 10044000CY XA10044000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	GD DC DC
Acrolein	107-02-8	C_3H_4O	56.06	CA10045000 XA10045000AC	certified 100 ng/µl	1 ml 1 ml	DC CH
Acrolein 2,4-dinitrophenylhydrazone	888-54-0	$C_9H_8N_4O_4$	236.18	CA10045200	certified	25 mg	BBK
Acrylamide	79-06-1	C_3H_5NO	71.08	C 10045300	certified	0.25 g	BH
Acrylic acid-butyl ester	141-32-2	$C_7H_{12}O_2$	128.17	CA10045350	certified	1 ml	BH
Acrylic acid-ethyl ester	140-88-5	$C_5H_8O_2$	100.12	CA10045380	certified	1 ml	CC
Acrylic acid-2-ethylhexyl ester	103-11-7	$C_{11}H_{20}O_2$	184.28	CA10045390	certified	1 ml	BH
Acrylic acid-methyl ester	96-33-3	$C_4H_6O_2$	86.09	CA10045400	certified	1 ml	BH
Acrylonitrile	107-13-1	C_3H_3N	53.06	C 10045500 YA10045500ME	certified 5000 ng/µl	5 ml 1 ml	BH DF
Acyclovir sodium salt	69657-51-8	$C_8H_{10}N_5NaO_3$	247.2	C 10045600	certified	0.1 g	CH
ADBI (Celestolide)	13171-00-1	$C_{17}H_{24}O$	244.38	LA10045800CY	10 ng/µl	1 ml	HL
Adrenochrome semicarbazone (Carbazochrome)	69-81-8	$C_{10}H_{12}N_4O_3$	236.2	C 10045850	certified	0.1 g	DH
Adipic acid	124-04-9	$C_6H_{10}O_4$	146.14	C 10045900	certified	0.25 g	CA
Adipic acid-bis-2-ethylhexyl ester	103-23-1	$C_{22}H_{42}O_4$	370.58	C 10046000 XA10046000AC	certified 100 ng/µl	0.25 g 1 ml	CH CH
Adipic acid(3,3,4,4-D4)-bis-2-ethylhexyl ester D4		$C_{22}H_{38}D_4O_4$	374.58	C 10046010 XA10046010AC	certified 100 ng/µl	10 mg 1.1 ml	DGA BDK
Adipic acid, di-n-butyl ester	105-99-7	$C_{14}H_{26}O_4$	258.4	C 10046100	certified	0.25 g	CE
Adipic acid-dimethyl ester	627-93-0	$C_8H_{14}O_4$	174.20	C 10046200	certified	0.25 g	CA
Adonit	488-81-3	$C_5H_{12}O_5$	152.15	C 10046500	certified	0.1 g	CH
AHMI (Phantolide)	15323-35-0	$C_{17}H_{24}O$	244.38	LA10048000CY	10 ng/µl	1 ml	HL
AHTN (Tonalide)	1506-02-1	$C_{18}H_{26}O$	258.40	LA10048500CY	10 ng/µl	1 ml	HL
AHTN (Tonalide) D3		$C_{18}H_{23}OD_3$	261.4	XA10048600IO	100 ng/µl	1.1 ml	BBA
Aklomide	3011-89-0	$C_7H_5ClN_2O_3$	200.58	C 10049000	certified	0.1 g	FC
Akton	1757-18-2	$C_{12}H_{14}Cl_3O_3PS$	375.64	C 10050000	certified	0.1 g	BCK
Alachlor	15972-60-8	$C_{14}H_{20}ClNO_2$	269.77	C 10060000 L 10060000AC L 10060000AL XA10060000ME	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	DF CH CH CH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Alachlor D13 (2,6-diethylphenyl D13)		$C_{14}H_7ClNO_2D_{13}$	282.85	C 10060100 XA10060100AC	certified 100 ng/µl	10 mg 1.1 ml	CGA KE
Alachlor ethane sulfonic acid (ESA) sodium salt	140939-15-7	$C_{14}H_{20}NNaO_5S$	337.37	CA10060210	certified	10 mg	BBK
Alachlor-2-hydroxy	56681-55-1	$C_{14}H_{21}NO_3$	251.33	XA10060250AL	100 ng/µl	1 ml	BCK
Alachlor mercapturate	116482-92-9	$C_{19}H_{28}N_2O_5S$	396.5	C 10060300	certified	0.1 g	CFA
DL-Alanine	302-72-7	$C_3H_7NO_2$	89.09	C 10062950	certified	0.1 g	BH
Alanycarb	83130-01-2	$C_{17}H_{25}N_3O_4S_2$	399.5	C 10063000 L 10063000CY XA10063000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	BDK FK FK
Albendazole	54965-21-8	$C_{12}H_{15}N_3O_2S$	265.33	C 10065000	certified	0.1 g	FC
Albendazole-2-aminosulfone	80983-34-2	$C_{10}H_{13}N_3O_2S$	239.29	C 10065200	certified	50 mg	BCK
Albendazole sulfone	75184-71-3	$C_{12}H_{15}N_3O_4S$	297.34	C 10065300	certified	50 mg	BEK
Albendazole sulfoxide	54029-12-8	$C_{12}H_{15}N_3O_3S$	281.33	C 10065400	certified	50 mg	BEK
Aldicarb	116-06-3	$C_7H_{14}N_2O_2S$	190.27	C 10070000 L 10070000AL L 10070000CY XA10070000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	DA CH CH CH
Aldicarb D3		$C_7H_{11}N_2O_2SD_3$	193.27	XA10070100AC	100 ng/µl	1.1 ml	HL
Aldicarb-oxime	1646-75-9	$C_5H_{11}NOS$	133.21	LA10079500AL	10 ng/µl	1 ml	BDK
Aldicarb-sulfone	1646-88-4	$C_7H_{14}N_2O_4S$	222.3	C 10080000 L 10080000AL XA10080000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	GD CH CH
Aldicarb-sulfoxide	1646-87-3	$C_7H_{14}N_2O_3S$	206.27	C 10080500 L 10080500MB XA10080500MB	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	GD CH CH
Aldimorph	1704-28-5	$C_{18}H_{37}NO$	283.48	C 10083000	certified	20 mg	BKL
Aldrin	309-00-2	$C_{12}H_8Cl_6$	364.93	C 10090000 L 10090000AL L 10090000CY XA10090000IO	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	DC CH CH CH
Allethrin	584-79-2	$C_{19}H_{26}O_3$	302.4	C 10100000 L 10100000CY	certified 10 ng/µl	0.1 g 10 ml	CE CH
D-Allethrin	584-79-2	$C_{19}H_{26}O_3$	302.4	C 10100500	certified	0.1 g	FK
D-trans-Allethrin	28434-00-6	$C_{19}H_{26}O_3$	302.4	C 10101000	certified	0.1 g	FK
Allidochlor	93-71-0	$C_8H_{12}ClNO$	173.63	C 10110000	certified	0.1 g	DC
Allopurinol	315-30-0	$C_5H_4N_4O$	136.1	C 10118000	certified	0.1 g	CC
Alloxydim-sodium	66003-55-2	$C_{17}H_{24}NNaO_5$	345.37	C 10120000	certified	0.25 g	DC
Allura Red AC	25956-17-6	$C_{18}H_{14}N_2O_8S_2{}_2Na$	496.424	C 10125000	certified	0.1 g	EH
Allylalcohol	107-18-6	C_3H_6O	58.08	C 10130000	certified	0.5 g	BH
4-Allylanisole	140-67-0	$C_{10}H_{12}O$	148.20	C 10131000	certified	1 ml	FC
Allylbromide (3-Bromo-1-propene)	106-95-6	C_3H_5Br	120.98	CA10132500	certified	0.25 g	BH
Allyl chloride	107-05-1	C_3H_5Cl	76.53	CA10135000 YA10135000ME	certified 1000 ng/µl	0.25 g 1 ml	BH DH
Allyl isothiocyanate	57-06-7	C_4H_5NS	99.15	C 10140000	certified	0.5 g	CC
Aloin	1415-73-2	$C_{21}H_{22}O_9$	418.39	C 10142000	certified	0.25 g	CH
Altrenogest	850-52-2	$C_{21}H_{26}O_2$	310.43	C 10144000	certified	0.1 g	FC
Amaranth	915-67-3	$C_{20}H_{11}N_2O_{10}S_3{}_3Na$	604.5	E 10148500	neat	0.25 g	CE
Ambroxol hydrochloride	18683-91-5	$C_{13}H_{18}Br_2N_2O$ HCl	414.6	C 10148800	certified	0.1 g	CC
Ametryn	834-12-8	$C_9H_{17}N_5S$	227.33	C 10150000 L 10150000AL L 10150000CY XA10150000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	DC CH CH CH
Amidithion	919-76-6	$C_7H_{16}NO_4PS_2$	273.31	LA10160000EA	10 ng/µl	1 ml	KL
Amidosulfuron	120923-37-7	$C_9H_{15}N_5O_7S_2$	369.41	C 10162000	certified	0.1 g	LE
Amidosulfuron D6 (dimethoxy D6)		$C_9H_9N_5O_7S_2D_6$	375.41	C 10162100	certified	10 mg	DGA
Amikacin hydrate	37517-28-5	$C_{22}H_{43}N_5O_{13}$ · xH_2O	585.60	C 10164000	certified	0.1 g	GD
9-Aminoacridine hydrochloride monohydrate	52417-22-8	$C_{13}H_{10}N_2$.HCl. H_2O	248.71	C 10165000	certified	0.25 g	DH
4-Aminoazobenzene	60-09-3	$C_{12}H_{11}N_3$	197.24	C 10167500 XA10167500AL	certified 100 ng/µl	0.1 g 1 ml	BH CE
2-Aminobenzimidazole	934-32-7	$C_7H_7N_3$	133.15	C 10170000	certified	0.25 g	CA
3-Aminobenzoic acid	99-05-6	$C_7H_7NO_2$	137.14	C 10171200	certified	0.1 g	CC
4-Aminobenzoic acid	150-13-0	$C_7H_7NO_2$	137.14	C 10171400	certified	1 g	CC

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
4-Aminobenzoic acid ethyl ester	94-09-7	$C_9H_{11}NO_2$	165.19	C 10171450	certified	0.1 g	CC
2-Aminobenzoic acid methyl ester	134-20-3	$C_8H_9NO_2$	151.17	C 10171470	certified	0.1 g	CC
2-Aminobiphenyl	90-41-5	$C_{12}H_{11}N$	169.23	C 10173020	certified	0.1 g	CC
3-Aminobiphenyl	2243-47-2	$C_{12}H_{11}N$	169.23	C 10173030 L 10173030AL	certified 10 ng/µl	0.1 g 10 ml	CC EF
4-Aminobiphenyl	92-67-1	$C_{12}H_{11}N$	169.23	C 10173040 L 10173040CY	certified 10 ng/µl	0.1 g 10 ml	CC DC
4-Aminobiphenyl D9	344298-96-0	$C_{12}H_2ND_9$	178.23	XA10173041AC	100 ng/µl	1 ml	LE
2-Amino-4,6-bis(ethylamino)-1,3,5-triazine	5606-16-6	$C_7H_{14}N_6$	182.23	LA10175000AL	10 ng/µl	1 ml	BAA
Aminocarb	2032-59-9	$C_{11}H_{16}N_2O_2$	208.3	C 10190000 XA10190000AL	certified 100 ng/µl	0.25 g 1 ml	DA CH
2-Amino-4-chlorophenol	95-85-2	C_6H_6ClNO	143.57	C 10199500 XA10199500ME	certified 100 ng/µl	0.25 g 1 ml	CA CE
3-(5-Amino-2-chlorophenyl)-2-chloro-2-propenoic acid		$C_9H_7Cl_2NO_2$	232.07	XA10199800AL	100 ng/µl	1 ml	KL
2-Amino-4,6-dichloropyrimidine	56-05-3	$C_4HH_3Cl_2N_3$	164.0	C 10200950	certified	0.1 g	CE
2-Amino-4,6-dimethoxypyrimidine	36315-01-2	$C_{610}H_9N_3O_2$	155.16	C 10201000	certified	0.1 g	CE
4-Amino-2´,3-dimethylazobenzene	97-56-3	$C_{14}H_{15}N_3$	225.3	C 10202000 XA10202000CY	certified 100 ng/µl	0.25 g 1 ml	CE CH
2-Amino-4,6-dinitrotoluene	35572-78-2	$C_7H_7N_3O_4$	197.17	C 10202200 LA10202200AL YA10202200AL	certified 10 ng/µl 1000 ng/µl	10 mg 1 ml 1 ml	GK CE CE
4-Amino-2,6-dinitrotoluene	19406-51-0	$C_7H_7N_3O_4$	197.15	C 10202300 LA10202300ME	certified 10 ng/µl	10 mg 1 ml	GK CE
1-Aminoguanidinium hydrogen carbonate	2582-30-1	$CH_6N_4\ H_2CO_3$	136.11	C 10202500	certified	0.25 g	CA
1-Aminoguanidinium nitrate	10308-82-4	$CH_6N_4\ HNO_3$	137.11	C 10202700	certified	0.25 g	CA
1-Aminohydantoin (2,4,5-13C3)		$_{13}C_3H_5N_3O_2$	154.55	XA10203190AL	100 ng/µl	1.1 ml	CHA
1-Aminohydantoin hydrochloride	2827-56-7	$C_3H_5N_3O_2.HCl$	151.55	C 10203200 XA10203200AL	certified 100 ng/µl	0.1 g 1 ml	DC DA
2-Amino-4-methoxy-6-methyl-1,3,5-triazine	1668-54-8	$C_5H_8N_4O$	140.15	C 10204000	certified	0.1 g	CH
2-Amino-3-methyl-3H-imidazo(4,5-f)quinoline	76180-96-6	$C_{11}H_{10}N_4$	198.23	L 10204950AL	10 ng/µl	10 ml	LE
4-Amino-3-methylphenol	2835-99-6	C_7H_9NO	123.2	C 10204955	certified	0.1 g	CC
Aminomethyl phosphonic acid	1066-51-9	CH_6NO_3P	111.04	C 10205000 L 10205000WA XA10205000WA	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	FC DC DC
Aminomethyl phosphonic acid 13C 15N		CH_6NO_3P	113.03	XA10205100WA	100 ng/µl	1.1 ml	CKA
Aminomethyl phosphonic acid FMOC	195306-88-8	$C_{16}H_{16}NO_5P$	333.28	C 10205800	certified	10 mg	BBK
3-Amino-1-methyl-5H-pyrido(4,3-b)indole acetate	72254-58-1	$C_{12}H_{11}N_3\ C_2H_4O_2$	257.29	L 10206090AL	10 ng/µl	10 ml	LE
3-Amino-5-morpholinomethyl-2-oxazolidinone (AMOZ)	43056-63-9	$C_8H_{15}N_3O_3$	201.2	L 10206300AL	10 ng/µl	10 ml	GD
3-Amino-5-morpholinomethyl-2-oxazolidinone D5		$C_8H_{10}N_3O_3D_5$	206.2	C 10206310 XA10206310AL	certified 100 ng/µl	10 mg 1 ml	BBK KE
1-Aminonaphthalene	134-32-7	$C_{10}H_9N$	143.19	C 10206350	certified	50 mg	CH
1-Aminonaphthalene D7	134-32-7	$C_{10}H_2ND_7$	150.19	XA10206351ME	100 ng/µl	1 ml	KE
2-Aminonaphthalene	91-59-8	$C_{10}H_9N$	143.19	C 10206355 L 10206355AL L 10206355ME	certified 10 ng/µl 10 ng/µl	10 mg 10 ml 10 ml	CH DC DC
2-Aminonaphthalene D7	93951-94-1	$C_{10}H_2ND_7$	150.19	XA10206356ME	100 ng/µl	1 ml	KE
5-Amino-2-nitrobenzoic acid	13280-60-9	$C_7H_6N_2O_4$	182.14	C 10206500	certified	0.1 g	CC
2-Amino-4-nitrobenzoic acid	619-17-0	$C_7H_6N_2O_4$	182.14	C 10206700	certified	0.1 g	CC
2-Amino-5-nitrobenzoic acid	616-79-5	$C_7H_6N_2O_4$	182.14	C 10206900	certified	0.1 g	CC
2-Amino-3-nitrotoluene (2-Methyl-6-nitroaniline)	570-24-1	$C_7H_8N_2O_2$	152.15	C 10207400	certified	0.25 g	CA
2-Amino-4-nitrotoluene (2-Methyl-5-nitroaniline)	99-55-8	$C_7H_8N_2O_2$	152.15	C 10207500 L 10207500AL	certified 10 ng/µl	0.25 g 10 ml	CA CE
2-Amino-5-nitrotoluene (2-Methyl-4-nitroaniline)	99-52-5	$C_7H_8N_2O_2$	152.15	C 10207600	certified	0.25 g	CA
2-Amino-6-nitrotoluene (2-Methyl-3-nitroaniline)	603-83-8	$C_7H_8N_2O_2$	152.15	C 10207700 L 10207700AL	certified 10 ng/µl	0.25 g 10 ml	CA CE
3-Amino-2-nitrotoluene (3-Methyl-2-nitroaniline)	601-87-6	$C_7H_8N_2O_2$	152.15	L 10207800AL	10 ng/µl	10 ml	EC
3-Amino-4-nitrotoluene (5-Methyl-2-nitroaniline)	578-46-1	$C_7H_8N_2O_2$	152.15	C 10207900	certified	0.1 g	CA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
4-Amino-2-nitrotoluene (4-Methyl-3-nitroaniline)	119-32-4	$C_7H_8N_2O_2$	152.15	C 10208200	certified	0.25 g	CA
4-Amino-3-nitrotoluene (4-Methyl-2-nitroaniline)	89-62-3	$C_7H_8N_2O_2$	152.15	C 10208300	certified	0.25 g	CA
3-Amino-2-oxazolidinone	80-65-9	$C_3H_6N_2O_2$	102.1	C 10209000 L 10209000AL	certified 10 ng/µl	10 mg 10 ml	DKA GD
3-Amino-2-oxazolidinone D4		$C_3H_2N_2O_2D_4$	106.1	E 10209010	neat	10 mg	CBA
2-Aminophenol	95-55-6	C_6H_7NO	109.13	C 10210000	certified	0.5 g	BE
3-Aminophenol	591-27-5	C_6H_7NO	109.13	C 10211000	certified	0.5 g	BE
4-Aminophenol	123-30-8	C_6H_7NO	109.13	C 10212000	certified	0.5 g	BE
4-Aminophenylether (4,4´-Oxydianiline)	101-80-4	$C_{12}H_{12}N_2O$	200.24	C 10215000	certified	0.25 g	CA
4-Aminophenylthioether (4,4´-Thiodianiline)	139-65-1	$C_{12}H_{12}N_2S$	216.31	C 10215500 L 10215500AL	certified 10 ng/µl	0.25 g 10 ml	CC DC
3-Amino-5-phenyl-1,2,4-triazole	4922-98-9	$C_8H_8N_4$	160.18	XA10216000AL	100 ng/µl	1 ml	HL
Aminopyralid	150114-71-9	$C_6H_4Cl_2N_2O_2$	207.0	C 10218000 XA10218000AC	certified 100 ng/µl	10 mg 1 ml	CEA HD
2-Aminopyridine	504-29-0	$C_5H_6N_2$	94.12	C 10220000	certified	0.5 g	BF
3-Aminopyridine	462-08-8	$C_5H_6N_2$	94.12	C 10221000	certified	0.5 g	BF
4-Aminopyridine	504-24-5	$C_5H_6N_2$	94.12	C 10222000	certified	0.5 g	BF
4-Aminoquinaldine	6628-04-2	$C_{10}H_{10}N_2$	158.20	C 10225000	certified	0.1 g	BH
4-Aminosalicylic acid	65-49-6	$C_7H_7NO_3$	153.14	C 10227010	certified	0.1 g	CC
5-Aminosalicylic acid	89-57-6	$C_7H_7NO_3$	153.14	C 10227020	certified	0.1 g	CC
4-Amino-2,2´,5,5´-tetrachlorobiphenyl	108736-09-0	$C_{12}H_7Cl_4N$	307.0	C 10227500	certified	10 mg	BBA
4-Aminotoluene-3-sulfonic acid	88-44-8	$C_7H_9NO_3S$	187.22	C 10228000	certified	0.1 g	CC
Amitraz	33089-61-1	$C_{19}H_{23}N_3$	293.4	C 10230000 L 10230000CY XA10230000AL XA10230000CY	certified 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml 1 ml	DC DA DA DA
Amitraz D12 (2,2´,4,4´-tetramethyl D3)		$C_{19}H_{11}N_3D_{12}$	305.4	XA10230100AC	100 ng/µl	1.1 ml	BBK
Amitrole	61-82-5	$C_2H_4N_4$	84.08	C 10240000 L 10240000ME	certified 10 ng/µl	0.25 g 10 ml	DF DA
Ammelide	645-93-2	$C_3H_4N_4O_2$	128.09	C 10241000	certified	10 mg	BBA
Amobam	3566-10-7	$C_4H_{14}N_4S_4$	246.2	L 10242000AL	10 ng/µl	10 ml	KL
Amoxicillin trihydrate	61336-70-7	$C_{16}H_{19}N_3O_5S \cdot 3H_2O$	419.4	C 10242500	certified	0.25 g	DC
Amphisol A	3539-43-3	$C_{16}H_{35}O_4P$	322.40	C 10242820	certified	0.25 g	DH
Amphotericin B	1397-89-3	$C_{47}H_{73}NO_{17}$	924.11	C 10243050	certified	0.1 g	GD
Ampicillin trihydrate	7177-48-2	$C_{16}H_{19}N_3O_4S \cdot 3H_2O$	403.4	C 10243080	certified	0.1 g	CC
Amprolium hydrochloride	137-88-2	$C_{14}H_{20}Cl_2N_4$	315.2	C 10243100	certified	0.25 g	CC
Ampropylfos	16606-64-7	$C_3H_{10}NO_3P$	139.1	C 10243500	certified	25 mg	HL
D-Amygdalin	29883-15-6	$C_{20}H_{27}NO_{11}$	457.4	C 10245500	certified	0.1 g	EC
alpha-Amylcinnamal	122-40-7	$C_{14}H_{18}O$	202.29	C 10246000	certified	0.25 g	CH
alpha-Amylcinnamylalcohol	101-85-9	$C_{14}H_{20}O$	204.31	C 10246200	certified	0.1 g	EC
4-n-Amylphenol	14938-35-3	$C_{11}H_{16}O$	164.25	C 10246800	certified	0.1 g	CH
4-tert-Amylphenol	80-46-6	$C_{11}H_{16}O$	164.25	C 10247000	certified	0.25 g	CA
4-tert-Amylphenol acetate	6487-60-1	$C_{13}H_{18}O_2$	206.28	L 10247100CY	10 ng/µl	10 ml	EF
Ancymidol	12771-68-5	$C_{15}H_{16}N_2O_2$	256.3	C 10250000 L 10250000CY	certified 10 ng/µl	0.1 g 10 ml	HL GK
5alpha-Androstane	438-22-2	$C_{19}H_{32}$	260.5	C 10255000	certified	0.1 g	HD
5alpha-Androstan-17beta-ol-3-one	521-18-6	$C_{19}H_{30}O_2$	290.4	C 10255010	certified	0.1 g	CE
Androstanolone-17-benzoate	1057-07-4	$C_{26}H_{34}O_3$	394.55	C 10255015	certified	0.1 g	DF
4-Androstene-3,17-dione	63-05-8	$C_{19}H_{26}O_2$	286.41	C 10255030	certified	0.1 g	CE
Androsterone	53-41-8	$C_{19}H_{30}O_2$	290.4	C 10255040	certified	0.1 g	EC
Androsterone 3-acetate	1164-95-0	$C_{21}H_{32}O_3$	332.48	C 10255050	certified	0.1 g	DC
Anilazine	101-05-3	$C_9H_5Cl_3N_4$	275.54	C 10260000 L 10260000CY XA10260000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DF CH CH
Aniline	62-53-3	C_6H_7N	93.13	CA10262500 L 10262500CY XA10262500CY	certified 10 ng/µl 100 ng/µl	1 ml 10 ml 1 ml	BH CE CE
Aniline D5	4165-61-1	$C_6H_2D_5N$	98.17	C 10262600 XA10262600AC YA10262600MB	certified 100 ng/µl 2000 ng/µl	0.1 g 1 ml 1 ml	FK CE DF
Aniline-2-sulfonic acid	88-21-1	$C_6H_7NO_3S$	173.19	C 10262900	certified	0.25 g	BH
Aniline-3-sulfonic acid	121-47-1	$C_6H_7NO_3S$	173.19	C 10263000	certified	0.25 g	BH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
2-Anilinopyridine	6631-37-4	$C_{11}H_{10}N_2$	170.22	C 10263500	certified	10 mg	BHL
Anilofos	64249-01-0	$C_{13}H_{19}ClNO_3PS_2$	367.8	C 10264000 L 10264000IO	certified 10 ng/µl	0.1 g 10 ml	DA DA
Anisealcohol	105-13-5	$C_8H_{10}O_2$	138.17	C 10265500	certified	0.25 g	CA
4-Anisic acid	100-09-4	$C_8H_8O_3$	152.15	C 10265900	certified	0.25 g	BH
2-Anisidine	90-04-0	C_7H_9NO	123.16	C 10266000 XA10266000AL	certified 100 ng/µl	0.25 g 1 ml	BH CE
3-Anisidine	536-90-3	C_7H_9NO	123.16	C 10266010	certified	0.25 g	BH
4-Anisidine	104-94-9	C_7H_9NO	123.16	C 10266020	certified	0.25 g	BH
Antazoline hydrochloride	2508-72-7	$C_{17}H_{19}N_3xHCl$	301.8	C 10269000	certified	0.1 g	DH
Anthranilic acid isopropylamide	30391-89-0	$C_{10}H_{14}N_2O$	178.24	C 10280000 XA10280000EA	certified 100 ng/µl	0.1 g 1 ml	EC CH
Anthraquinone	84-65-1	$C_{14}H_8O_2$	208.20	C 10281000 XA10281000AL	certified 100 ng/µl	0.25 g 1 ml	BH CE
Antu	86-88-4	$C_{11}H_{10}N_2S$	202.27	C 10290000	certified	0.25 g	CH
8´-Apoaldehyde (Apocarotenal)	1107-26-2	$C_{30}H_{40}O$	416.65	CA10290900	certified	50 mg	FC
Apramycin sulfate	65710-07-8	$C_{21}H_{41}N_5O_{11}$ xH_2SO_4	637.60	C 10293000	certified	0.25 g	BH
L(+)-Arabinose	87-72-9	$C_5H_{10}O_5$	150.13	C 10297500	certified	0.25 g	BH
D(+)-Arabit	488-82-4	$C_5H_{12}O_5$	152.15	C 10297900	certified	0.1 g	CC
L(-)-Arabit	7643-75-6	$C_5H_{12}O_5$	152.15	C 10298000	certified	0.1 g	CC
Aramite	140-57-8	$C_{15}H_{23}ClO_4S$	335.86	C 10300000 L 10300000IO	certified 10 ng/µl	10 mg 10 ml	BDK DA
Arecoline hydrobromide	300-08-3	$C_8H_{13}NO_2 \cdot HBr$	236.11	C 10300100	certified	0.25 g	CE
DL-Arginine hydrochloride	7200-25-1	$C_6H_{14}N_4O_2$	174.2	C 10300200	certified	0.1 g	BH
4-Arsanilic acid	98-50-0	$C_6H_8AsNO_3$	217.06	C 10300250	certified	0.1 g	CA
L-(+)-Ascorbic acid	50-81-7	$C_6H_7O_6$	176.12	C 10303000	certified	0.25 g	BH
Ascorbic acid calcium salt	5743-28-2	$C_{12}H_{14}O_{12}Ca$	390.3	C 10303100	certified	0.25 g	CE
L-Ascorbic acid 2-monophosphate tris-cyclohexylammonium salt	23313-12-4	$C_{24}H_{48}N_3O_9P$	553.64	C 10303700	certified	0.25 g	CH
L-Ascorbic acid sodium salt	134-03-2	$C_6H_8O_6$	198.11	C 10303900	certified	0.25 g	CC
Ascorbyl palmitate	137-66-6	$C_{22}H_{38}O_7$	414.5	C 10303930	certified	0.25 g	CE
DL-Asparagine monohydrate	3130-87-8	$C_4H_8N_2O_3xH_2O$	150.1	C 10304920	certified	0.1 g	BH
Aspartame	22839-47-0	$C_{14}H_{18}N_2O_5$	294.30	C 10304940	certified	0.25 g	CC
DL-Aspartic acid	617-45-8	$C_4H_7NO_4$	133.1	C 10304950	certified	0.1 g	BH
Aspon	3244-90-4	$C_{12}H_{28}O_5P_2S_2$	378.41	C 10305000 XA10305000ME	certified 100 ng/µl	10 mg 1 ml	HD CH
Astaxanthin	7542-45-2	$C_{40}H_{52}O_4$	596.85	CA10307000	certified	0.25 g	FC
Asulam	3337-71-1	$C_8H_{10}N_2O_4S$	230.24	C 10310000 L 10310000AL XA10310000ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DA CH CC
Atenolol	29122-68-7	$C_{14}H_{22}N_2O_3$	266.3	C 10313000	certified	0.1 g	DC
Athidathion	19691-80-6	$C_8H_{15}N_2O_4PS_3$	330.4	LA10315000IO	10 ng/µl	1 ml	HL
ATII (Traseolide)	68140-48-7	$C_{18}H_{26}O$	258.40	LA10316000CY	10 ng/µl	1 ml	HL
Atraton	1610-17-9	$C_9H_{17}N_5O$	211.27	C 10320000 L 10320000AL	certified 10 ng/µl	0.25 g 10 ml	DC CC
Atraton-desisopropyl	30360-56-6	$C_6H_{11}N_5O$	169.19	C 10320300	certified	0.25 g	DF
Atrazine	1912-24-9	$C_8H_{14}ClN_5$	215.69	C 10330000 L 10330000AL L 10330000CY XA10330000AL XA10330000TO	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml 1 ml	DA CC CC CC CC
Atrazine D5 (ethylamino D5)	163165-75-1	$C_8H_9ClN_5D_5$	220.69	C 10330100 XA10330100AC YA10330100AL	certified 100 ng/µl 1000 ng/µl	10 mg 1.1 ml 1.1 ml	BHL GK BFL
Atrazine 13C3 (ring 13C3)		$C_8H_{14}ClN_5$	218.69	XA10330200AC	100 ng/µl	1.1 ml	EBA
Atrazine-desethyl	6190-65-4	$C_6H_{10}ClN_5$	187.63	C 10331000 L 10331000AL L 10331000CY XA10331000AL XA10331000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml 1 ml	EF CC CC CC CC
Atrazine-desethyl D6		$C_6H_4ClN_5D_6$	193.6	XA10331100AC	100 ng/µl	1.1 ml	LE
Atrazine-desethyl-2-hydroxy	19988-24-0	$C_6H_{11}N_5O$	169.19	C 10331300 XA10331300AL	certified 100 ng/µl	0.1 g 1 ml	FA CH
Atrazine-desethyl-desisopropyl	3397-62-4	$C_3H_4ClN_5$	145.55	C 10331500 XA10331500AL	certified 100 ng/µl	0.1 g 1 ml	CC CC
Atrazine-desethyl-desisopropyl-2-hydroxy	645-92-1	$C_3H_5N_5O$	127.11	C 10331700 XA10331700AL	certified 100 ng/µl	0.25 g 1 ml	DH CH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Atrazine-desisopropyl	1007-28-9	$C_5H_8ClN_5$	173.61	C 10332000 L 10332000AL L 10332000CY XA10332000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	FA CC CH CC
Atrazine-desisopropyl D5		$C_5H_3ClN_5D_5$	178.6	XA10332100AC	100 ng/µl	1.1 ml	BCK
Atrazine-desisopropyl-2-hydroxy	7313-54-4	$C_5H_9N_5O$	155.16	C 10332300 XA10332300ME	certified 100 ng/µl	0.1 g 1 ml	FA DH
Atrazine-2-ethoxy	126919-71-9	$C_{10}H_{19}N_5O$	225.3	C 10332500	certified	10 mg	CFA
Atrazine-2-ethylamino	30360-19-1	$C_{10}H_{20}N_6$	224.31	C 10332600	certified	10 mg	CFA
Atrazine-2-hydroxy	2163-68-0	$C_8H_{15}N_5O$	197.24	C 10333000 L 10333000ME XA10333000ME	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DC CH CH
Atrazine-2-hydroxy D5		$C_8H_{10}N_5OD_5$	202.2	XA10333100ME	100 ng/µl	1.1 ml	LE
Atrazine-mercapturate	138722-96-0	$C_{13}H_{22}N_6O_3S$	342.2	XA10333200AL	100 ng/µl	1.1 ml	BBA
Aviglycine hydrochloride	55720-26-8	$C_6H_{13}ClN_2O_3$	196.6	C 10334000	certified	5 mg	DBA
Azaconazole	60207-31-0	$C_{12}H_{11}Cl_2N_3O_2$	300.1	C 10339000 L 10339000AL L 10339000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	DA CH CH
Azadirachtin	11141-17-6	$C_{35}H_{44}O_{16}$	720.7	XA10339500ME	100 ng/µl	1 ml	FC
Azamethiphos	35575-96-3	$C_9H_{10}ClN_2O_5PS$	324.67	C 10340000 L 10340000AC	certified 10 ng/µl	0.25 g 10 ml	DC CH
Azaperol	2804-05-9	$C_{19}H_{24}FN_3O$	329.4	LA10340500ME	10 ng/µl	1 ml	KL
Azaperone	1649-18-9	$C_{19}H_{22}FN_3O$	327.4	C 10340510 LA10340510ME	certified 10 ng/µl	50 mg 1 ml	BEK KL
Azidithion	78-57-9	$C_6H_{12}N_5O_2PS_2$	281.30	C 10350000	certified	10 mg	BDK
Azimsulfuron	120162-55-2	$C_{13}H_{16}N_{10}O_5S$	424.4	C 10355000	certified	10 mg	BKL
Azinphos-ethyl	2642-71-9	$C_{12}H_{16}N_3O_3PS_2$	345.36	C 10360000 L 10360000AL L 10360000IO X 10360000AL XA10360000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 10 ml 1 ml	DA CH CH FC CH
Azinphos-ethyl D10		$C_{12}H_6N_3O_3PS_2D_{10}$	355.36	XA10360100AC	100 ng/µl	1.1 ml	BBK
Azinphos-methyl	86-50-0	$C_{10}H_{12}N_3O_3PS_2$	317.33	C 10365000 L 10365000AL L 10365000CY X 10365000AL XA10365000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 10 ml 1 ml	CH CH CH FC CH
Azinphos-methyl D6		$C_{10}H_6N_3O_3PS_2D_6$	323.3	XA10365100AC	100 ng/µl	1.1 ml	BBK
Azinphos-methyl-oxon	961-22-8	$C_{10}H_{12}N_3O_4PS$	301.27	LA10370000CY	10 ng/µl	1 ml	HL
Aziprotryne	4658-28-0	$C_7H_{11}N_7S$	225.3	C 10380000 XA10380000AL	certified 100 ng/µl	0.25 g 1 ml	DA CH
Azobenzene	103-33-3	$C_{12}H_{10}N_2$	182.22	C 10390000 L 10390000IO	certified 10 ng/µl	0.5 g 10 ml	BH CA
Azocyclotin	41083-11-8	$C_{20}H_{35}N_3Sn$	436.21	C 10400000 L 10400000ME	certified 10 ng/µl	0.25 g 10 ml	DC CE
Azorubin (E122)	3567-69-9	$C_{20}H_{14}N_2O_7S_2 \cdot 2Na$	504.4	E 10411500	neat	0.25 g	CC
Azoxystrobin	131860-33-8	$C_{22}H_{17}N_3O_5$	403.4	C 10413000 L 10413000CY	certified 10 ng/µl	0.1 g 10 ml	FK CH
Azoxystrobin (free acid)		$C_{21}H_{15}N_3O_5$	389.4	LA10413200AL	10 ng/µl	1 ml	BCK
Bacitracin A	1405-87-4	.	.	C 10418000	certified	0.25 g	CA
Bambuterol hydrochloride	81732-46-9	$C_{18}H_{29}N_3O_5 \cdot HCl$	403.90	C 10418500	certified	10 mg	FK
Barban	101-27-9	$C_{11}H_9Cl_2NO_2$	258.19	C 10420000 XA10420000CY	certified 100 ng/µl	0.1 g 1 ml	CE CE
Basic Red 9	569-61-9	$C_{19}H_{17}N_3 \cdot HCl$	323.82	C 10425000	certified	0.1 g	EH
Basic Violet 1	8004-87-3	$C_{24}H_{28}ClN_3$	393.95	C 10427100	certified	0.1 g	EH
Basic Violet 3	548-62-9	$C_{25}H_{30}ClN_3$	407.98	C 10427500	certified	0.1 g	DA
Basic Violet 14 HCl	632-99-5	$C_{20}H_{20}ClN_3 \cdot HCl$	337.85	C 10428000	certified	0.1 g	EH
Beflubutamid	113614-08-7	$C_{18}H_{17}F_4NO_2$	355.33	C 10430000 L 10430000CY	certified 10 ng/µl	0.1 g 10 ml	HD FA
Benalaxyl	71626-11-4	$C_{20}H_{23}NO_3$	325.4	C 10440000 L 10440000CY XA10440000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	EC CH CH
Benazolin	3813-05-6	$C_9H_6ClNO_3S$	243.7	C 10450000 XA10450000ME	certified 100 ng/µl	0.1 g 1 ml	DC CH
Benazolin-ethyl ester	25059-80-7	$C_{11}H_{10}ClNO_3S$	271.7	C 10450500	certified	0.1 g	CH
Benazolin-methyl ester	39205-60-2	$C_{10}H_8ClNO_3S$	257.7	XA10450900ME	100 ng/µl	1 ml	FA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Bendiocarb	22781-23-3	$C_{11}H_{13}NO_4$	223.23	C 10460000 L 10460000IO XA10460000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CE CC CC
Benfluralin	1861-40-1	$C_{13}H_{16}F_3N_3O_4$	335.28	C 10470000 L 10470000CY	certified 10 ng/µl	0.25 g 10 ml	DC CC
Benfuracarb	82560-54-1	$C_{20}H_{30}N_2O_5S$	410.5	CA10475000 L 10475000CY XA10475000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	EH CH CH
Benfuresate	68505-69-1	$C_{12}H_{16}O_4S$	256.3	C 10476000	certified	0.1 g	HD
Benodanil	15310-01-7	$C_{13}H_{10}INO$	323.1	C 10480000 L 10480000EA	certified 10 ng/µl	0.25 g 10 ml	DC CH
Benomyl	17804-35-2	$C_{14}H_{18}N_4O_3$	290.62	C 10490000	certified	0.25 g	DH
Benoxacor	98730-04-2	$C_{11}H_{11}Cl_2NO_2$	260.1	C 10491000 L 10491000AL	certified 10 ng/µl	0.25 g 10 ml	EA CH
Bensulfuron-methyl	83055-99-6	$C_{16}H_{18}N_4O_7S$	410.41	C 10498000	certified	0.1 g	EF
Bensulide	741-58-2	$C_{14}H_{24}NO_4PS_3$	397.54	C 10500000 L 10500000AL	certified 10 ng/µl	0.25 g 10 ml	DA CH
Bensultap	17606-31-4	$C_{17}H_{21}NO_4S_4$	431.6	C 10503000 L 10503000CY	certified 10 ng/µl	0.1 g 10 ml	FC CH
Bentazone	25057-89-0	$C_{10}H_{12}N_2O_3S$	240.28	C 10510000 L 10510000AL XA10510000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DA CE CE
Bentazone (isopropyl-1,1,1,3,3,3) D6		$C_{10}H_6N_2O_3SD_6$	246.28	C 10510100 XA10510100AC	certified 100 ng/µl	10 mg 1.1 ml	CFA HL
Bentazone-8-hydroxy	60374-43-8	$C_{10}H_{12}N_2O_4S$	256.28	LA10512000AL	10 ng/µl	1 ml	BCK
Bentazone-methyl	61592-45-8	$C_{11}H_{14}N_2O_3S$	254.3	C 10512500 L 10512500AL L 10512500CY XA10512500CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	50 mg 10 ml 10 ml 1 ml	KL CH CH EF
Benthiavalicarb-isopropyl	177406-68-7	$C_{18}H_{24}FN_3O_3S$	381.5	L 10516000CY XA10516000AL	10 ng/µl 100 ng/µl	10 ml 1 ml	LE LE
Bentranil	1022-46-4	$C_{14}H_9NO_2$	223.23	C 10520000	certified	10 mg	EH
Benzaldehyde	100-52-7	C_7H_6O	106.12	CA10532000	certified	1 ml	BF
Benzalkonium chloride	63449-41-2	C_8H_{17} to $C_{16}H_{33}$	.	C 10532200	certified	0.1 g	CH
Benzathine penicilline G tetrahydrate	41372-02-5	$C_{48}H_{56}N_6O_8S_2 \cdot {}_4H_2O$	981.18	C 10532500 XA10532500MB	certified 100 ng/µl	0.1 g 1 ml	CC CH
Benzene	71-43-2	C_6H_6	78.11	CA10535000 L 10535000ME XA10535000ME	certified 10 ng/µl 100 ng/µl	5 ml 10 ml 1 ml	BF CA CA
Benzene D6	1076-43-3	C_6D_6	84.16	CA10535200 YA10535200ME	certified 2000 ng/µl	2 ml 1 ml	CE DF
Benzenesulfonamide	98-10-2	$C_6H_7NO_2S$	157.19	XA10535500AL	100 ng/µl	1 ml	DH
4,4´-Benzidine	92-87-5	$C_{12}H_{12}N_2$	184.24	C 10536000 L 10536000AL XA10536000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CE DC DC
Benzil	134-81-6	$C_{14}H_{10}O_2$	210.23	C 10536300	certified	1 g	CA
Benzimidazole	51-17-2	$C_7H_6N_2$	118.13	C 10536500	certified	0.25 g	CA
Benzobicyclon	156963-66-5	$C_{22}H_{19}ClO_4S_2$	447.0	L 10536800AL	10 ng/µl	10 ml	BCK
1,4-Benzochinone	106-51-4	$C_6H_4O_2$	108.10	C 10537000	certified	0.25 g	BF
Benzofenap	82692-44-2	$C_{22}H_{20}Cl_2N_2O_3$	431.3	L 10537400CY XA10537400CY	10 ng/µl 100 ng/µl	10 ml 1 ml	FK FK
Benzoic acid	65-85-0	$C_7H_6O_2$	122.12	C 10537500 XA10537500AC	certified 100 ng/µl	0.25 g 1 ml	CC CE
Benzoic acid-benzyl ester	120-51-4	$C_{14}H_{12}O_2$	212.25	C 10537700 XA10537700ME YA10537700HE	certified 100 ng/µl 5000 ng/µl	0.5 g 1 ml 1 ml	CA CA CE
Benzoic acid-sodium salt	532-32-1	$C_7H_5O_2Na$	144.11	C 10538000	certified	0.25 g	CE
Benzonitrile	100-47-0	C_7H_5N	103.12	C 10538500	certified	0.25 g	BH
Benzophenone	119-61-9	$C_{13}H_{10}O$	182.22	C 10539000	certified	0.25 g	BF
1H-Benzotriazole	95-14-7	$C_6H_5N_3$	119.13	C 10539500	certified	0.1 g	CH
Benzoximate	29104-30-1	$C_{18}H_{18}ClNO_5$	363.8	C 10540000 XA10540000CY	certified 100 ng/µl	0.1 g 1 ml	DF CH
Benzoylprop (free acid)	22212-56-2	$C_{16}H_{13}Cl_2NO_3$	338.19	C 10549000	certified	0.1 g	KL
Benzoylprop-ethyl	22212-55-1	$C_{18}H_{17}Cl_2NO_3$	366.25	C 10550000	certified	0.1 g	EF
Benzthiazuron	1929-88-0	$C_9H_9N_3OS$	207.26	C 10560000 L 10560000AL	certified 10 ng/µl	0.1 g 10 ml	DF CH
Benzylalcohol	100-51-6	C_7H_8O	108.14	C 10569000	certified	1 ml	CA
Benzylamine	100-46-9	C_7H_9N	107.16	C 10569200	certified	0.25 g	BH
6-Benzylaminopurine	1214-39-7	$C_{12}H_{11}N_5$	225.3	C 10569600	certified	0.1 g	CH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
2-Benzyl-4-chlorophenol	120-32-1	$C_{13}H_{11}ClO$	218.69	C 10572000	certified	0.1 g	DF
Benzylcyanid	140-29-4	C_8H_7N	117.15	E 10572200	neat	0.25 g	CC
1-Benzyl-1,3-dimethylurea	59226-54-9	$C_{10}H_{14}N_2O$	178.22	C 10572500	certified	10 mg	BCK
2-Benzylphenol acetate	33441-99-5	$C_{15}H_{14}O_2$	226.28	C 10573100	certified	10 mg	BCK
Betamethasone	378-44-9	$C_{22}H_{29}FO_5$	392.5	C 10575000	certified	0.1 g	FC
Betamethasone-17,21-dipropionate	5593-20-4	$C_{28}H_{37}FO_7$	504.6	C 10575010	certified	0.25 g	EF
Betamethasone 17a-valerate	2152-44-5	$C_{27}H_{37}FO_6$	476.6	C 10575020	certified	0.1 g	CE
Bezafibrate	41859-67-0	$C_{19}H_{20}ClNO_4$	361.8	C 10578000	certified	0.1 g	CE
Bifenazate	149877-41-8	$C_{17}H_{20}N_2O_3$	300.4	C 10579500 L 10579500CY	certified 10 ng/µl	50 mg 10 ml	HD FA
Bifenox	42576-02-3	$C_{14}H_9Cl_2NO_5$	342.1	C 10580000 L 10580000AL L 10580000CY	certified 10 ng/µl 10 ng/µl	0.25 g 10 ml 10 ml	CE CH CH
Bifenox (free acid)	53774-07-5	$C_{13}H_7Cl_2NO_5$	328.11	C 10580500	certified	25 mg	KL
Bifenthrin	82657-04-3	$C_{23}H_{22}ClF_3O_2$	422.88	C 10584000 L 10584000CY XA10584000AL XA10584000IO	certified 10 ng/µl 100 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml 1 ml	FA CH CH CH
Bifenthrin-alcohol metabolite	76350-90-8	$C_{14}H_{14}O$	198.27	LA10584010CY	10 ng/µl	1 ml	BCK
Bifenthrin free acid metabolite		$C_9H_{10}ClF_3O_2$	242.63	LA10584020CY	10 ng/µl	1 ml	BCK
Binapacryl	485-31-4	$C_{15}H_{18}N_2O_6$	322.36	C 10590000 L 10590000CY	certified 10 ng/µl	0.25 g 10 ml	DF CH
Bioallethrin	584-79-2	$C_{19}H_{26}O_3$	302.4	C 10610000 L 10610000IO	certified 10 ng/µl	0.25 g 10 ml	CH CH
S-Bioallethrin	28434-00-6	$C_{19}H_{26}O_3$	302.41	C 10611000 XA10611000CY	certified 100 ng/µl	0.1 g 1ml	FC CH
Bioresmethrin	28434-01-7	$C_{22}H_{26}O_3$	338.4	C 10620000 L 10620000IO	certified 10 ng/µl	0.25 g 10 ml	DA CE
D(+)-Biotin	58-85-5	$C_{10}H_{16}O_3N_2S$	244.31	C 10625000	certified	0.25 g	CC
Biphenyl	92-52-4	$C_{12}H_{10}$	154.21	C 10630000 L 10630000CY XA10630000ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	BH CH CE
Biphenyl D10	1486-01-7	$C_{12}D_{10}$	164.13	C 10630010	certified	0.1 g	CE
2,2´-Bipyridyl	366-18-7	$C_{10}H_8N_2$	156.19	C 10640000	certified	0.5 g	BH
4,4´-Bipyridyl hydrate	553-26-4	$C_{10}H_8N_2 \times H_2O$	174.19	C 10642000	certified	0.5 g	BH
Bisacodyl	603-50-9	$C_{22}H_{19}NO_4$	361.39	C 10645000	certified	0.1 g	EC
Bis-(4-aminophenyl)-methane (4,4´-Methylenedianiline)	101-77-9	$C_{13}H_{14}N_2$	198.27	C 10648000 L 10648000ME	certified 10 ng/µl	0.25 g 10 ml	CH CE
Bis-(2-chloroethoxy)-methane	111-91-1	$C_5H_{10}Cl_2O_2$	173.04	XA10651000CY	100 ng/µl	1 ml	CE
Bis-(2-chloroethyl)-ether	111-44-4	$C_4H_8Cl_2O$	143.01	CA10651500	certified	0.25 g	CA
Bis-(2-chloro-1-methylethyl)ether (DCIP)	108-60-1	$C_6H_{12}Cl_2O$	171.1	YA10651700ME	2000 ng/µl	1 ml	EC
N,N´-Bis-(3,4-dichlorophenyl)urea	4300-43-0	$C_{13}H_8Cl_4N_2O$	350.03	C 10651800	certified	0.1 g	HL
Bis-(4-dimethylaminophenyl)methane	101-61-1	$C_{17}H_{22}N_2$	254.38	C 10651900	certified	0.25 g	CA
Bis(4-glycidyloxyphenyl)methane	2095-03-6	$C_{19}H_{20}O_4$	312.37	C 10653400	certified	0.25 g	DF
2,2-Bis-(4-glycidyloxyphenyl)propane (technical)	1675-54-3	$C_{21}H_{24}O_4$	340.42	C 10653500	certified	0.1 g	CC
Bismerthiazol	79319-85-0	$C_5H_6N_6S_4$	278.4	C 10653700	certified	0.1 g	HD
Bisoprolol fumarate	104344-23-2	$C_{40}H_{66}N_2O_{12}$	766.97	L 10654000AL	10 ng/µl	10 ml	FC
Bisphenol A	80-05-7	$C_{15}H_{16}O_2$	228.29	C 10655500	certified	0.25 g	DA
Bisphenol A diacetate	10192-62-8	$C_{19}H_{20}O_4$	312.4	C 10655600	certified	0.25 g	DA
Bispyribac-sodium	125401-92-5	$C_{19}H_{17}N_4NaO_8$	452.4	C 10657000 L 10657000AL	certified 10 ng/µl	0.1 g 10 ml	BFL GD
Bitertanol	55179-31-2	$C_{20}H_{23}N_3O_2$	337.4	C 10660000 L 10660000AL L 10660000CY XA10660000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	CA CE CE CE
Bithionol	97-18-7	$C_{12}H_6Cl_4O_2S$	356.05	C 10660500 XA10660500AL	certified 100 ng/µl	0.25 g 1 ml	CC CH
Bitrex	3734-33-6	$C_{28}H_{34}N_2O_4$	462.6	C 10661000 L 10661000ME	certified 10 ng/µl	0.1 g 10 ml	CH FC
Bixin	6983-79-5	$C_{25}H_{30}O_4$	394.50	C 10661500	certified	0.1 g	EF
Boldenone	846-48-0	$C_{19}H_{26}O_2$	286.41	C 10662000 XA10662000AL	certified 100 ng/µl	10 mg 1 ml	CH CH
Boldenone 17-acetate	2363-59-9	$C_{21}H_{28}O_3$	328.45	XA10662010AL	100 ng/µl	1 ml	CH
Boscalid	188425-85-6	$C_{18}H_{12}Cl_2N_2O$	343.21	C 10663000 L 10663000AL L 10663000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	EF DF DF

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Brillant Black BN	2519-30-4	$C_{28}H_{22}N_5O_{14}S_4{}_3Na$	803.7	E 10665000	neat	0.25 g	CC
Brilliant Blue FCF (E133)	3844-45-9	$C_{37}H_{36}N_2O_9S_3{}_2Na$	794.6	C 10665200	certified	0.25 g	CC
Brodifacoum	56073-10-0	$C_{31}H_{23}BrO_3$	523.4	C 10667500 L 10667500MB	certified 10 ng/µl	0.1 g 10 ml	FK DA
Bromacil	314-40-9	$C_9H_{13}BrN_2O_2$	261.1	C 10670000 L 10670000AL XA10670000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CA CC CC
Bromadiolone	28772-56-7	$C_{30}H_{23}BrO_4$	527.4	C 10680000 XA10680000ME	certified 100 ng/µl	0.1 g 1 ml	FK CH
Brombuterol hydrochloride	41937-02-4	$C_{12}H_{19}Br_2ClN_2O$	402.6	C 10683000 XA10683000AL	certified 100 ng/µl	10 mg 1 ml	BEK EH
Bromethalin	63333-35-7	$C_{14}H_7Br_3F_3N_3O_4$	577.9	XA10685000CY	100 ng/µl	1 ml	BCK
Bromfenvinfos	33399-00-7	$C_{12}H_{14}BrCl_2O_4P$	404.3	C 10690000 L 10690000IO	certified 10 ng/µl	0.1 g 10 ml	GD DC
Bromfenvinfos-methyl	13104-21-7	$C_{10}H_{10}BrCl_2O_4P$	376.2	C 10690500 XA10690500CY	certified 100 ng/µl	0.1 g 1 ml	FK CH
Bromoacetic acid	79-08-3	$C_2H_3BrO_2$	138.95	C 10697000 YA10697000MB	certified 1000 ng/µl	0.25 g 1 ml	CA DA
Bromoacetic acid-methyl ester	96-32-2	$C_3H_5BrO_2$	152.9	C 10697200 YA10697200MB	certified 1000 ng/µl	0.25 g 1 ml	CA DA
Bromoacetone	598-31-2	C_3H_5BrO	136.98	LA10698000CY	10 ng/µl	1 ml	DC
4-Bromoaniline	106-40-1	C_6H_6BrN	172.03	C 10700000 XA10700000IO	certified 100 ng/µl	0.5 g 1 ml	CC CE
Bromobenzene	108-86-1	C_6H_5Br	157.02	CA10710000 XA10710000ME	certified 100 ng/µl	1 ml 1 ml	CA CE
Bromobutide	74712-19-9	$C_{15}H_{22}BrNO$	312.2	LA10711000CY	10 ng/µl	1 ml	GK
Bromobutide debromation form	75463-73-9	$C_{15}H_{23}NO$	233.35	LA10711100CY	10 ng/µl	1 ml	GK
Bromochloroacetic acid	5589-96-8	$C_2H_2BrClO_2$	173.4	YA10713000MB	1000 ng/µl	1 ml	DA
Bromochloroacetic acid-methyl ester	20428-74-4	$C_3H_4BrClO_2$	187.4	YA10713200MB	1000 ng/µl	1 ml	DA
Bromochloroacetonitrile	83463-62-1	$C_2HBrClN$	154.39	C 10715000 LA10715000ME	certified 10 ng/µl	0.1 g 1 ml	CKA CE
4-Bromo-3-chloroaniline	21402-26-6	C_6H_5BrClN	206.5	C 10716000	certified	0.1 g	CE
2-Bromochlorobenzene	694-80-4	C_6H_4BrCl	191.45	C 10717000 YA10717000ME	certified 2000 ng/µl	0.1 g 1 ml	BH CC
3-Bromochlorobenzene	108-37-2	C_6H_4BrCl	191.45	C 10717500	certified	0.1 g	CA
4-Bromochlorobenzene	106-39-8	C_6H_4BrCl	191.46	C 10718000 YA10718000ME	certified 1000 ng/µl	0.1 g 1 ml	BH CC
Bromochlorodifluoromethane	353-59-3	$CBrClF_2$	165.4	XA10720500ME	100 ng/µl	1 ml	CH
1-Bromo-2-chloroethane	107-04-0	C_2H_4BrCl	143.42	CA10720700	certified	0.25 g	CA
Bromochloromethane	74-97-5	CH_2BrCl	129.39	CA10720800 XA10720800ME YA10720800ME	certified 100 ng/µl 2000 ng/µl	0.25 g 1 ml 1 ml	CA CE DH
Bromochlorophene	15435-29-7	$C_{13}H_8Br_2Cl_2O_2$	426.93	C 10721200	certified	50 mg	EH
4-Bromo-2-chlorophenol	3964-56-5	C_6H_4BrClO	207.46	C 10721500	certified	0.5 g	CA
1-Bromo-3-chloropropane	109-70-6	C_3H_6BrCl	157.44	CA10722000	certified	0.5 g	CA
2-Bromo-1-chloropropane	3017-95-6	C_3H_6BrCl	157.44	CA10722200 L 10722200ME YA10722200ME	certified 10 ng/µl 2000 ng/µl	0.25 g 10 ml 1 ml	CC CH DH
7-Bromo-5-chloro-8-quinolinol	7640-33-7	$C_9H_5BrClNO$	258.5	C 10724000	certified	0.1 g	CA
Bromocyclen	1715-40-8	$C_8H_5BrCl_6$	393.75	C 10726000 L 10726000IO	certified 10 ng/µl	0.1 g 10 ml	CH CH
(+)-Bromocyclen	158593-05-6	$C_8H_5BrCl_6$	393.75	ZA10726100CY	ca 1 ng/µl	1 ml	GK
(-)-Bromocyclen	158649-45-7	$C_8H_5BrCl_6$	393.75	ZA10726200CY	1 ng/µl	1 ml	GK
Bromodichloroacetic acid	71133-14-7	$C_2HBrCl_2O_2$	207.84	YA10726400MB	1000 ng/µl	1 ml	EC
Bromodichloroacetic acid-methyl ester	20428-76-6	$C_3H_3BrCl_2O_2$	221.87	YA10726500MB	1000 ng/µl	1 ml	DA
Bromodichloromethane	75-27-4	$CHBrCl_2$	163.83	CA10726700 L 10726700ME XA10726700ME YA10726700ME	certified 10 ng/µl 100 ng/µl 5000 ng/µl	1 ml 10 ml 1 ml 1 ml	CA DA CH EC
4-Bromo-3,5-dimethylphenyl-N-methylcarbamate	672-99-1	$C_{10}H_{12}BrNO_2$	258.12	C 10727000	certified	0.1 g	EC
Bromoethane	74-96-4	C_2H_5Br	108.97	CA10728000 XA10728000IO	certified 100 ng/µl	0.5 g 1 ml	BH CE
2-Bromoethanol	540-51-2	C_2H_5BrO	124.97	C 10728500 L 10728500IO	certified 10 ng/µl	0.5 g 10 ml	CA CE
Bromofenoxim	13181-17-4	$C_{13}H_7Br_2N_3O_6$	461.04	C 10730000	certified	0.25 g	DC
1-Bromo-2-fluorobenzene	1072-85-1	C_6H_4BrF	175.01	CA10730500	certified	0.5 ml	CH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
4-Bromofluorobenzene	460-00-4	C_6H_4BrF	175.01	C 10731000 L 10731000ME XA10731000ME YA10731000ME	certified 10 ng/µl 100 ng/µl 2000 ng/µl	0.25 g 10 ml 1 ml 1 ml	CA CE CE CH
Bromomethane	74-83-9	CH_3Br	94.94	XA10734000ME	100 ng/µl	1 ml	DC
3-Bromo-4-methoxybenzonitrile	117572-79-9	C_8H_6BrNO	212.05	C 10734700	certified	0.1 g	EC
4-Bromoiodobenzene	589-87-7	C_6H_4BrI	282.91	C 10735000	certified	0.5 g	CA
1-Bromo-2-nitrobenzene	577-19-5	$C_6H_4BrNO_2$	202.01	C 10735500 XA10735500ME	certified 100 ng/µl	0.1 g 1 ml	CA CE
2-Bromo-5-nitrotoluene	7149-70-4	$C_7H_6BrNO_2$	216.04	C 10736000	certified	0.1 g	CA
Bromopentafluorobenzene	344-04-7	C_6BrF_5	246.97	YA10736100ME	1000 ng/µl	1 ml	DF
2-Bromophenol	95-56-7	C_6H_5BrO	173.01	C 10736200 XA10736200ME	certified 100 ng/µl	0.25 g 1 ml	CC CE
3-Bromophenol	591-20-8	C_6H_5BrO	173.01	C 10736300 XA10736300ME	certified 100 ng/µl	0.25 g 1 ml	CC CE
4-Bromophenol	106-41-2	C_6H_5BrO	173.01	C 10736400 XA10736400IO	certified 100 ng/µl	0.5 g 1 ml	CC CE
4-Bromophenol acetate	1927-95-3	$C_8H_7BrO_2$	215.05	L 10736500CY	10 ng/µl	10 ml	DA
Bromophos-ethyl	4824-78-6	$C_{10}H_{12}BrCl_2O_3PS$	394.0	C 10740000 L 10740000IO XA10740000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DF CH CH
Bromophos-methyl	2104-96-3	$C_8H_8BrCl_2O_3PS$	366.0	C 10745000 L 10745000AL L 10745000CY XA10745000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	CH CH CH CH
1-Bromopropane (Propylbromide)	106-94-5	C_3H_7Br	123.0	CA10759500	certified	0.25 g	CA
2-Bromopropane (Isopropylbromide)	75-26-3	C_3H_7Br	123.0	CA10759600	certified	0.25 g	CA
1-Bromopropanol-2	19686-73-8	C_3H_7BrO	139.0	C 10760000 L 10760000IO	certified 10 ng/µl	0.25 g 10 ml	CC CE
2-Bromopropene	557-93-7	C_3H_5Br	120.98	CA10760500	certified	0.25 g	CC
2-Bromopropionic acid	598-72-1	$C_3H_5BrO_2$	152.98	C 10760700 YA10760700MB	certified 1000 ng/µl	0.25 g 1 ml	CC DA
2-Bromopropionic acid-methyl ester	5445-17-0	$C_4H_7BrO_2$	167.01	YA10761000MB	1000 ng/µl	1 ml	DA
Bromopropylate	18181-80-1	$C_{17}H_{16}Br_2O_3$	428.1	C 10762000 L 10762000AL L 10762000CY XA10762000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	DA CH CH CH
Bromopropylate D7 (isopropyl D7)		$C_{17}H_9Br_2O_3D_7$	435.1	XA10762100AC	100 ng/µl	1.1 ml	BCK
Bromotrichloromethane	75-62-7	$CBrCl_3$	198.28	CA10765000 L 10765000ME XA10765000ME	certified 10 ng/µl 100 ng/µl	0.5 g 10 ml 1 ml	CC CE CE
Bromotrifluoromethane	75-63-8	$CBrF_3$	148.9	XA10765200ME	100 ng/µl	1 ml	EC
Bromoxynil	1689-84-5	$C_7H_3Br_2NO$	276.93	C 10770000 L 10770000AL L 10770000IO XA10770000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	DF CH CH CH
Bromoxynil-heptanoate	56634-95-8	$C_{14}H_{15}Br_2NO_2$	389.1	C 10775000	certified	10 mg	BFL
Bromoxynil-methyl ether	3336-39-8	$C_8H_5Br_2NO$	290.9	C 10777500 L 10777500IO XA10777500CY	certified 10 ng/µl 100 ng/µl	10 mg 10 ml 1 ml	FK CH CH
Bromoxynil-octanoate	1689-99-2	$C_{15}H_{17}Br_2NO_2$	403.0	C 10780000 L 10780000ME	certified 10 ng/µl	0.25 g 10 ml	DC CH
Bromoxynil-potassium hydrate	2961-68-4	$C_7H_2Br_2KNO$ xH_2O	333.0	C 10781000	certified	10 mg	BCK
Bromoxynil-sodium dihydrate		$C_7H_2Br_2NaNO$ x_2H_2O	334.9	C 10781500	certified	10 mg	BCK
Brompheniramine maleate	980-71-2	$C_{20}H_{23}BrN_{204}$	435.3	C 10781600	certified	0.1 g	CC
Brompyrazon	3042-84-0	$C_{10}H_8BrN_3O$	266.2	C 10800000	certified	0.25 g	DF
Bromuconazole	116255-48-2	$C_{13}H_{12}BrCl_2N_3O$	377.1	C 10802200 L 10802200AL L 10802200CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	HD EF EF
Bromuron	3408-97-7	$C_9H_{11}BrN_2O$	243.1	C 10803000	certified	10 mg	BCK
Bronopol	52-51-7	$C_3H_6BrNO_4$	200.0	C 10810000	certified	0.25 g	DF
Bucarpolate	136-63-0	$C_{16}H_{22}O_6$	310.35	C 10820000	certified	10 mg	BDK
Bufencarb	8065-36-9	$C_{13}H_{19}NO_2$	221.3	LA10830000CY	10 ng/µl	1 ml	BDK
Bufexamac	2438-72-4	$C_{12}H_{17}NO_3$	223.3	C 10830500	certified	0.1 g	CE
Bulan	8027-00-7	$C_{16}H_{15}Cl_2NO_2$	324.22	XA10840000CY	100 ng/µl	1 ml	BDK
Buminafos	51249-05-9	$C_{18}H_{38}NO_3P$	343.47	C 10843000	certified	0.1 g	DF

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Bupirimate	41483-43-6	$C_{13}H_{24}N_4O_3S$	316.43	C 10850000 L 10850000CY XA10850000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CE CE CE
Buprofezin	69327-76-0	$C_{16}H_{23}N_3OS$	305.5	C 10854000 L 10854000CY XA10854000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DH CH CH
Butachlor	23184-66-9	$C_{17}H_{26}ClNO_2$	311.9	C 10860000 L 10860000CY XA10860000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	EA CC CC
Butachlor ethane sulfonic acid (ESA) calcium salt		$C_{17}H_{26}NO_5S \times {}_1/_2Ca$	376.49	CA10860200	certified	10 mg	BBK
Butachlor-2-hydroxy	56681-58-4	$C_{17}H_{27}NO_3$	293.41	XA10860300AL	100 ng/µl	1 ml	BCK
1,3-Butadiene	106-99-0	C_4H_6	54.0914	YA10860500ME	200 ng/µl	1 ml	EC
Butafenacil	134605-64-4	$C_{20}H_{18}ClF_3N_2O_6$	474.8	C 10860800 L 10860800AL L 10860800CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	FC GD GD
Butalbital	77-26-9	$C_{11}H_{16}N_2O_3$	224.26	L 10860900ME	10 ng/µl	10 ml	CCA
Butamifos	36335-67-8	$C_{13}H_{21}N_2O_4PS$	332.4	C 10861000 LA10861000CY	certified 10 ng/µl	0.1 g 1 ml	BAA HD
1,2-Butanediol	584-03-2	$C_4H_{10}O_2$	90.12	C 10861290	certified	0.25 g	BH
1,3-Butanediole	107-88-0	$C_4H_{10}O_2$	90.12	C 10861300	certified	0.25 g	BH
1,4-Butanediol	110-63-4	$C_4H_{10}O_2$	90.12	C 10861310	certified	0.25 g	BH
2,3-Butanediol	513-85-9	$C_4H_{10}O_2$	90.12	C 10861320	certified	0.25 g	BH
1-Butanethiol	109-79-5	$C_4H_{10}S$	90.19	CA10861410	certified	0.25 g	CA
tert.-Butanethiol	75-66-1	$C_4H_{10}S$	90.19	CA10861430	certified	0.25 g	CH
1-Butanol	71-36-3	$C_4H_{10}O$	74.12	C 10861500	certified	5 ml	CA
2-Butanol	78-92-2	$C_4H_{10}O$	74.12	C 10861600	certified	5 ml	CA
tert.-Butanol	75-65-0	$C_4H_{10}O$	74.12	CA10861700	certified	1 ml	BF
2-Butanone	78-93-3	C_4H_8O	72.11	C 10862000 YA10862000MW	certified 2000ng/µl	5 ml 1 ml	CE DF
Buthidazole	55511-98-3	$C_{10}H_{16}N_4O_2S$	256.4	LA10870000CY	10 ng/µl	1 ml	BDK
Butocarboxim	34681-10-2	$C_7H_{14}N_2O_2S$	190.3	C 10880000 L 10880000AL	certified 10 ng/µl	0.1 g 10 ml	DF CH
Butocarboxim-sulfoxide	34681-24-8	$C_7H_{14}N_2O_3S$	206.26	C 10890000 L 10890000AL	certified 10 ng/µl	0.1 g 10 ml	GD CH
Butopyronoxyl	532-34-3	$C_{12}H_{18}O_4$	226.3	C 10895000	certified	0.1 g	EC
Butoxycarboxim	34681-23-7	$C_7H_{14}N_2O_4S$	222.3	C 10900000 L 10900000CY	certified 10 ng/µl	0.1 g 10 ml	EC CH
Butoxypolypropylene glycol	9003-13-8			CA10900080	certified	1 ml	CH
1-Butoxy-2-propanol	5131-66-8	$C_7H_{16}O_2$	132.20	C 10900100	certified	0.1 g	CH
Butralin	33629-47-9	$C_{14}H_{21}N_3O_4$	295.3	C 10910000 L 10910000IO	certified 10 ng/µl	0.25 g 10 ml	DF CH
Butroxydim	138164-12-2	$C_{24}H_{33}NO_4$	399.5	L 10910500CY	10 ng/µL	10 ml	FC
Buturon	3766-60-7	$C_{12}H_{13}ClN_2O$	236.7	C 10920000 L 10920000CY XA10920000MB	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CH CE CE
n-Butylacetate	123-86-4	$C_6H_{12}O_2$	116.16	C 10929000	certified	0.25 g	CA
3-[N-n-Butyl-N-acetyl]aminopropionic acid ethyl ester	52304-36-6	$C_{11}H_{21}NO_3$	215.29	C 10929010	certified	0.1 g	DH
1-Butylamine	109-73-9	$C_4H_{11}N$	73.14	C 10929100	certified	0.25 g	BH
2-Butylamine	13952-84-6	$C_4H_{11}N$	73.14	CA10929200	certified	0.25 g	BH
tert.-Butylamine	75-64-9	$C_4H_{11}N$	73.14	CA10929300	certified	0.25 g	BH
Butylate	2008-41-5	$C_{11}H_{23}NOS$	217.38	C 10930000	certified	0.25 g	EC
n-Butylbenzene	104-51-8	$C_{10}H_{14}$	134.22	C 10930900 L 10930900ME YA10930900ME	certified 10 ng/µl 5000 ng/µl	0.25 g 10 ml 10 ml	CA CE EC
sec-Butylbenzene	135-98-8	$C_{10}H_{14}$	134.22	C 10931000 XA10931000ME	certified 100 ng/µl	0.25 g 1 ml	BH CE
tert.-Butylbenzene	98-06-6	$C_{10}H_{14}$	134.22	C 10931100 XA10931100ME	certified 100 ng/µl	0.25 g 1 ml	BH CE
N-n-Butylbenzenesulfonamide	3622-84-2	$C_{10}H_{15}NO_2S$	213.3	C 10931120	certified	0.25 g	CE
4-tert-Butyl-2-chlorophenol	98-28-2	$C_{10}H_{13}ClO$	184.66	C 10931125	certified	0.1 g	FK
n-Butylcyclohexane	1678-93-9	$C_{10}H_{20}$	140.27	CA10931130	certified	0.25 g	CA
tert-Butylcyclohexane	3178-22-1	$C_{10}H_{20}$	140.27	C 10931150	certified	0.25 g	CA
3-Butyl-2,4-dioxo(1,2-a)-s-triazinobenzimidazole	132827-25-9	$C_{13}H_{14}N_4O_2$	258.28	L 10931180AL	10 ng/µl	10 ml	HL
2-tert-Butyl-4,6-dimethylphenol	1879-09-0	$C_{12}H_{18}O$	178.27	C 10931188	certified	0.1 g	EH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
2-tert-Butyl-4-ethylphenol	96-70-8	$C_{12}H_{18}O$	178.27	C 10931192	certified	0.1 g	EH
tert.-Butylhydroquinone	1948-33-0	$C_{10}H_{14}O_2$	166.22	C 10931200	certified	0.25 g	BH
tert.-Butyl-4-hydroxyanisole (mixture of 2- and 3-isomer)	25013-16-5	$C_{11}H_{16}O$	180.25	C 10931220	certified	0.1 g	CA
1-Butyliodide	542-69-8	C_4H_9I	184.02	C 10931240	certified	0.25 g	CA
2-tert-Butyl-4-methoxyphenol	121-00-6	$C_{11}H_{16}O_2$	180.25	C 10931270	certified	0.25 g	CC
2-tert-Butyl-4-methylphenol	2409-55-4	$C_{11}H_{16}O$	164.24	C 10931300	certified	0.1 g	EH
4-tert-Butyl-2-methylphenol	98-27-1	$C_{11}H_{16}O$	164.24	C 10931303	certified	0.1 g	EH
4-tert-Butylphenethyl alcohol	5406-86-0	$C_{12}H_{18}O$	178.27	C 10931320	certified	0.1 g	EH
4-n-Butylphenol	1638-22-8	$C_{10}H_{14}O$	150.22	C 10931350	certified	0.25 g	DF
2-tert-Butylphenol	88-18-6	$C_{10}H_{14}O$	150.22	C 10931400	certified	0.1 g	CH
3-tert-Butylphenol	585-34-2	$C_{10}H_{14}O$	150.22	C 10931500	certified	0.1 g	CH
4-tert-Butylphenol	98-54-4	$C_{10}H_{14}O$	150.22	C 10931600	certified	0.1 g	CH
4-tert-Butylphenol acetate	3056-64-2	$C_{12}H_{16}O_2$	192.3	C 10931610	certified	10 mg	BCK
3-(4-tert-Butylphenyl)isobutyraldehyde	80-54-6	$C_{14}H_{20}O$	204.31	C 10931620	certified	0.25 g	CA
Buthylthion		$C_7H_{12}N_4OS$	200.27	L 10931660AL	10 ng/µl	10 ml	HD
n-Butyltin-trichloride	1118-46-3	$C_4H_9Cl_3Sn$	282.17	C 10931700 L 10931700ME	certified 10 ng/µl	0.1 g 10 ml	CC CH
4-tert.-Butyltoluene	98-51-1	$C_{11}H_{16}$	148.25	C 10931730	certified	0.1 g	CA
Butyraldehyde	123-72-8	C_4H_8O	72.11	C 10931740	certified	0.25 g	BH
Butyric acid	107-92-6	$C_4H_8O_2$	88.11	CA10931750	certified	1 ml	BH
Butyric-acid butyl ester	109-21-7	$C_8H_{16}O_2$	144.22	C 10931760	certified	0.25 g	BH
Butyric acid-ethyl ester	105-54-4	$C_6H_{12}O_2$	116.16	C 10931770	certified	0.25 g	BH
Butyric acid-methyl ester	623-42-7	$C_5H_{10}O_2$	102.13	C 10931780	certified	0.25 g	CA
Butyric acid-propyl ester	105-66-8	$C_7H_{14}O_2$	130.19	C 10931790	certified	0.25 g	BH
Butyronitrile	109-74-0	C_4H_7N	69.11	C 10931800	certified	0.25 g	BH
n-Butyrophenone	495-40-9	$C_{10}H_{12}O$	148.21	C 10931900	certified	0.25 g	CA
Cacodylic acid	75-60-5	$C_2H_7AsO_2$	138.0	C 10933000	certified	0.25 g	BH
Cacodylic acid sodium salt	124-65-2	$C_2H_6AsNaO_2$	159.9	C 10933200	certified	0.25 g	BH
Cadusafos	95465-99-9	$C_{10}H_{23}O_2PS_2$	270.4	C 10934000 L 10934000AL L 10934000CY L 10934000IO XA10934000AL XA10934000IO	certified 10 ng/µl 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 10 ml 1 ml 1 ml	HL EF EF EF EF EF
Cafenstrole	125306-83-4	$C_{16}H_{22}N_4O_3S$	350.4	XA10934500AL	100 ng/µl	1 ml	LE
Calflo E	1344-95-2	$CaSiO_3$	116.16	E 10935000	neat	250 g	EF
Cambendazole	26097-80-3	$C_{14}H_{14}N_4O_2S$	302.35	C 10937000	certified	10 mg	GK
Camphechlor (Toxaphene)	8001-35-2	$C_{10}H_{10}Cl_8$	431.8	C 10940000 L 10940000IO YA10940000HE	certified 10 ng/µl 4000 ng/µl	0.25 g 10 ml 1 ml	DH CA DA
DL-Camphene	79-92-5	$C_{10}H_{16}$	136.2	C 10945000	certified	0.25 g	CA
Canthaxanthine	514-78-3	$C_{40}H_{52}O_2$	564.86	CA10947000	certified	0.15 g	EF
n-Caproic acid-n-butyl ester	626-82-4	$C_{10}H_{20}O_2$	172.26	C 10948031	certified	0.1 g	CC
n-Caprylic acid-n-butyl ester	589-75-3	$C_{12}H_{24}O_2$	200.32	C 10948051	certified	0.1 g	CC
Captafol	2425-06-1	$C_{10}H_9Cl_4NO_2S$	349.06	C 10950000 L 10950000IO XA10950000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DC CE CE
Captan	133-06-2	$C_9H_8Cl_3NO_2S$	300.61	C 10960000 L 10960000CY XA10960000AL XA10960000CY	certified 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml 1 ml	DH CH CH CH
Captan D6		$C_9H_2Cl_3NO_2SD_6$	306.61	XA10960100AC	100 ng/µl	1.1 ml	BDK
Carazolol	57775-29-8	$C_{18}H_{22}N_2O_2$	298.39	C 10968000 XA10968000AL	certified 100 ng/µl	0.1 g 1 ml	KL EH
Carbadox	6804-07-5	$C_{11}H_{10}N_4O_4$	262.22	C 10968300	certified	0.1 g	EC
Carbamazepin	298-46-4	$C_{15}H_{12}N_2O$	236.3	C 10968500	certified	0.1 g	CC
Carbanolate	671-04-5	$C_{10}H_{12}ClNO_2$	213.66	L 10970000CY	10 ng/µl	10 ml	HL
Carbaryl	63-25-2	$C_{12}H_{11}NO_2$	201.23	C 10980000 L 10980000CY XA10980000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DC CC CC
Carbaryl D3 (methyl D3)		$C_{12}H_8NO_2D_3$	204.23	XA10980010AC	100 ng/µl	1.1 ml	HL
Carbaryl D7 (naphthyl D7)	362049-56-7	$C_{12}H_4NO_2D_7$	217.23	C 10980100 XA10980100AC	certified 100 ng/µl	50 mg 1.1 ml	EBA KL
beta-Carbaryl	4089-04-7	$C_{12}H_{11}NO_2$	201.2	L 10980200EA	10 ng/µl	10 ml	BCK

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Carbazole	86-74-8	$C_{12}H_9N$	167.21	C 10985000 L 10985000IO	certified 10 ng/µl	0.1 g 10 ml	CA CE
Carbazole D8	38537-24-5	$C_{12}HD_8N$	175.21	XA10985100AC	100 ng/µl	1.1 ml	LE
Carbendazim	10605-21-7	$C_9H_9N_3O_2$	191.19	C 10990000 L 10990000AL L 10990000ME XA10990000AC	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	CH CC CC CC
Carbendazim D3		$C_9H_6N_3O_2D_3$	194.2	C 10990100 XA10990100AD	certified 100 ng/µl	5 mg 1.1 ml	FAA BBA
Carbendazim D4 (ring)	291765-95-2	$C_9H_5N_3O_2D_4$	195.2	C 10990200 XA10990200AC	certified 100 ng/µl	5 mg 1.1 ml	HGA BDK
Carbenicillin disodium	4800-94-6	$C_{17}H_{16}N_2Na_2O_6S$	422.36	C 10993000	certified	0.25 g	FK
Carbetamide	16118-49-3	$C_{12}H_{16}N_2O_3$	236.27	C 11000000 L 11000000AL XA11000000AC	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DC CH CH
Carbetamide D5 (phenyl D5)		$C_{12}H_{11}N_2O_3D_5$	241.27	XA11000100AC	100 ng/µl	1.1 ml	BBA
Carbofuran	1563-66-2	$C_{12}H_{15}NO_3$	221.26	C 11010000 L 11010000AL L 11010000CY XA11010000ME	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	DC CC CC CC
Carbofuran D3 (N-methyl D3)		$C_{12}H_{12}NO_3D_3$	224.26	C 11010100 XA11010100AC	certified 100 ng/µl	10 mg 1.1 ml	BGL KE
Carbofuran-3-hydroxy	16655-82-6	$C_{12}H_{15}NO_4$	237.25	C 11011000 L 11011000EA XA11011000EA	certified 10 ng/µl 100 ng/µl	10 mg 10 ml 1 ml	GD DA FC
Carbofuran-3-hydroxy-7-phenol	17781-15-6	$C_{10}H_{12}O_3$	180.2	LA11011200EA	10 ng/µl	1 ml	GD
Carbofuran-3-keto	16709-30-1	$C_{12}H_{13}NO_4$	235.24	C 11012000	certified	10 mg	GD
Carbofuranphenol	1563-38-8	$C_{10}H_{12}O_2$	164.2	C 11012100 L 11012100AL XA11012100CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CA DF DF
Carbofuranphenol-3-keto	17781-16-7	$C_{10}H_{10}O_3$	178.2	LA11012200AL	10 ng/µl	1 ml	HL
Carbondisulfide	75-15-0	CS_2	76.14	CA11016000 L 11016000ME YA11016000ME	certified 10 ng/µl 5000 ng/µl	0.25 g 10 ml 1 ml	CA CE EC
Carbophenothion	786-19-6	$C_{11}H_{16}ClO_2PS_3$	342.96	C 11020000 L 11020000IO XA11020000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DF CC CC
Carbophenothion D10 (di(ethyl D5))		$C_{11}H_6ClO_2PS_3D_{10}$	352.96	XA11020100AC	100 ng/µl	1.1 ml	LE
Carbophenothion-methyl	953-17-3	$C_9H_{12}ClO_2PS_3$	314.79	L 11020500EA XA11020500ME	10 ng/µl 100 ng/µl	10 ml 1 ml	HL HL
Carbophenothion-methyl-oxon	7332-32-3	$C_9H_{12}ClO_3PS_2$	298.8	L 11020700CY	10 ng/µl	10 ml	HL
Carbophenothion-methyl-sulfone	62059-34-1	$C_9H_{12}ClO_4PS_3$	346.8	LA11020900CY	10 ng/µl	1 ml	HL
Carbophenothion-methyl-sulfoxide	62059-33-0	$C_9H_{12}ClO_3PS_3$	330.8	LA11021100CY	10 ng/µl	1 ml	HL
Carbosulfan	55285-14-8	$C_{20}H_{32}N_2O_3S$	380.5	CA11030000 L 11030000IO XA11030000IO	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	EC CH CH
Carboxin	5234-68-4	$C_{12}H_{13}NO_2S$	235.31	C 11040000 L 11040000CY	certified 10 ng/µl	0.25 g 10 ml	DC CC
3-Carene	13466-78-9	$C_{10}H_{16}$	136.24	CA11041900	certified	1 g	CC
(1S)-(+)-3-Carene	498-15-7	$C_{10}H_{16}$	136.24	C 11042000	certified	0.1 g	EH
Carfentrazone-ethyl	128639-02-1	$C_{15}H_{14}Cl_2F_3N_3O_3$	414.2	C 11043000 L 11043000AL L 11043000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	BBK EH EH
Carfentrazone (free acid)	128621-72-7	$C_{13}H_{10}Cl_2F_3N_3O_3$	384.14	XA11043100AL	100 ng/µl	1.1 ml	BCK
Carminic acid (E120)	1260-17-9	$C_{22}H_{20}O_{13}$	492.40	E 11044000	neat	0.1 g	DC
L-Carnitin	541-15-1	$C_7H_{15}NO_3$	161.20	C 11045500	certified	0.1 g	CA
beta-Carotene	7235-40-7	$C_{40}H_{56}$	536.9	CA11045800	certified	0.25 g	DA
Carprofen	53716-49-7	$C_{15}H_{12}ClNO_2$	273.71	C 11045850	certified	0.1 g	FC
Carpropamid	104030-54-8	$C_{15}H_{18}Cl_3NO$	334.67	C 11045900 L 11045900AL	certified 10 ng/µl	0.1 g 10 ml	EC DC
Cartap hydrochloride	22042-59-7	$C_7H_{16}ClN_3O_2S_2$	273.81	C 11050000 L 11050000AL	certified 10 ng/µl	0.1 g 10 ml	GD DC
Carvone	99-49-0	$C_{10}H_{14}O$	150.22	C 11052000	certified	0.25 g	CE
Catechol	120-80-9	$C_6H_6O_2$	110.11	C 11060000 XA11060000CY	certified 100 ng/µl	0.5 g 1 ml	CC CE
Cefadroxil	50370-12-2	$C_{16}H_{17}N_3O_5S$	363.4	C 11063000	certified	0.1 g	CC
Cefalexin monohydrate	23325-78-2	$C_{16}H_{17}N_3O_4SxH_2O$	365.39	C 11064000	certified	0.25 g	FC
Cefoperazone sodium salt	62893-20-3	$C_{25}H_{26}N_9O_8S_2Na$	667.64	C 11064300	certified	0.1 g	FC

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Cefquinome sulfate	118443-88-2	$C_{23}H_{25}N_6O_5S_2 \times HO_4S$	626.45	C 11064700	certified	0.1 g	FC
Cefradine	38821-53-3	$C_{16}H_{19}N_3O_4S$	349.40	C 11064800	certified	0.1 g	EC
Ceftiofur	80370-57-6	$C_{19}H_{17}N_5O_7S_3$	523.55	C 11065000	certified	0.1 g	FC
Cefuroxime sodium salt	56238-63-2	$C_{16}H_{15}N_4NaO_8S$	446.37	C 11065300	certified	0.1 g	FC
Cekafix	121227-99-4	$C_{14}H_{16}BrO_5PS$	407.2	XA11066000CY	100 ng/µl	1 ml	BDK
D(+)-Cellobiose	528-50-7	$C_{12}H_{21}O_{11}$	342.30	C 11067000	certified	0.25 g	CC
Centralit 1	85-98-3	$C_{17}H_{20}N_2O$	268.4	L 11067500AL	10 ng/µl	10 ml	CH
Cetrimide	8044-71-1	$C_{19}H_{42}BrN$	363	C 11070000	certified	0.25 g	CE
Cetylpyridinium chloride monohydrate	6004-24-6	$C_{21}H_{38}ClN \cdot H_2O$	358.0	C 11075000	certified	0.25 g	CH
Chinomethionat	2439-01-2	$C_{10}H_6N_2OS_2$	234.3	C 11080000 L 11080000CY XA11080000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CH CE CE
Chlomethoxyfen	32861-85-1	$C_{13}H_9Cl_2NO_4$	314.1	L 11085000AL	10 ng/µl	10 ml	BDK
Chloralhydrate	302-17-0	$C_2H_3Cl_3O_2$	165.40	C 11098000 YA11098000AL	certified 1000 ng/µl	0.25 g 1 ml	CH CH
alpha-Chloralose	15879-93-3	$C_8H_{11}Cl_3O_6$	309.5	C 11100000	certified	0.25 g	BH
beta-Chloralose	16376-36-6	$C_8H_{11}Cl_3O_6$	309.5	C 11100200	certified	0.25 g	BH
Chloramben	133-90-4	$C_7H_5Cl_2NO_2$	206.03	C 11110000	certified	0.1 g	DA
Chloramben ethyl ester	60541-86-8	$C_9H_9Cl_2NO_2$	234.1	XA11110400CY	100 ng/µl	1 ml	HL
Chloramben methyl ester	7286-84-2	$C_8H_7Cl_2NO_2$	220.1	C 11110800	certified	0.1 g	BEK
Chloramphenicol	56-75-7	$C_{11}H_{12}Cl_2N_2O_5$	323.13	C 11120000 L 11120000AL XA11120000EA	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	BH CE CE
Chloramphenicol D5 (ring D4, benzyl D)	202480-68-0	$C_{11}H_7Cl_2D_5N_2O_5$	328.13	XA11120100AC	100 ng/µl	1.1 ml	LE
(Erythro)-Chloramphenicol D5 (ring D4, benzyl D)		$C_{11}H_7Cl_2D_5N_2O_5$	328.13	XA11120110AC	100 ng/µl	1.1 ml	BCK
Chloramphenicol palmitat	530-43-8	$C_{27}H_{42}Cl_2N_2O_6$	561.546	C 11121000	certified	0.25 g	CA
Chloraniformethan	20856-57-9	$C_9H_7Cl_5N_2O$	336.5	L 11127000AC	10 ng/µl	10 ml	EF
4-Chloranil	118-75-2	$C_6Cl_4O_2$	245.88	C 11130000	certified	0.25 g	CH
Chloranocryl	2164-09-2	$C_{10}H_9Cl_2NO$	230.09	C 11140000	certified	0.25 g	EC
Chlorbenside	103-17-3	$C_{13}H_{10}Cl_2S$	269.19	C 11150000 L 11150000CY	certified 10 ng/µl	0.1 g 10 ml	DF CH
Chlorbenside-sulfone	7082-99-7	$C_{13}H_{10}Cl_2O_2S$	301.19	C 11155000 L 11155000CY	certified 10 ng/µl	10 mg 10 ml	BCK CH
Chlorbenside-sulfoxide	7047-28-1	$C_{13}H_{10}Cl_2OS$	285.2	C 11156000 L 11156000CY	certified 10 ng/µl	10 mg 10 ml	GK CH
Chlorbicyclen	2550-75-6	$C_9H_6Cl_8$	397.77	C 11170000	certified	0.25 g	EC
Chlorbromuron	13360-45-7	$C_9H_{10}BrClN_2O_2$	293.55	C 11180000 L 11180000AL XA11180000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DA CH CH
Chlorbufam	1967-16-4	$C_{11}H_{10}ClNO_2$	223.7	C 11190000 L 11190000EA	certified 10 ng/µl	0.25 g 10 ml	DF CH
Chlordane (technical)	57-74-9	$C_{10}H_6Cl_8$	409.78	C 11200000 L 11200000CY YA11200000ME	certified 10 ng/µl 2000 ng/µl	0.25 g 10 ml 1 ml	CA CE CH
cis-Chlordane (alpha)	5103-71-9	$C_{10}H_6Cl_8$	409.78	C 11201000 L 11201000AL L 11201000CY XA11201000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	10 mg 10 ml 10 ml 1 ml	FC CE CE CE
(+)-cis-Chlordane	66514-88-3	$C_{10}H_6Cl_8$	409.78	ZA11201100CY	ca. 1 ng/µl	1 ml	GK
(-) cis-Chlordane	66429-41-2	$C_{10}H_6Cl_8$	409.78	ZA11201200CY	1 ng/µl	1 ml	GK
trans-Chlordane (gamma)	5103-74-2	$C_{10}H_6Cl_8$	409.78	C 11202000 L 11202000AL L 11202000CY XA11202000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	10 mg 10 ml 10 ml 1 ml	FC DA DA CE
(+)-trans-Chlordane	66514-87-2	$C_{10}H_6Cl_8$	409.78	ZA11202100CY	ca. 1 ng/µl	1 ml	GK
(-)-trans-Chlordane	142433-24-7	$C_{10}H_6Cl_8$	409.78	ZA11202200CY	1 ng/µl	1 ml	GK
oxy-Chlordane	27304-13-8	$C_{10}H_4Cl_8O$	423.8	L 11203000CY LA11203000AL LA11203000CY XA11203000CY	10 ng/µl 10 ng/µl 10 ng/µl 100 ng/µl	10 ml 1 ml 1 ml 1 ml	CGA DH DH FK
(+)-oxy-Chlordane	155681-22-4	$C_{10}H_4Cl_8O$	423.8	ZA11203100CY	ca. 1 ng/µl	1 ml	GK
(-)oxy-Chlordane	155681-23-5	$C_{10}H_4Cl_8O$	423.8	ZA11203200CY	1 ng/µl	1 ml	GK
Chlordecone hydrate	143-50-0	$C_{10}Cl_{10}O$	490.64	C 11220000 L 11220000IO	certified 10 ng/µl	0.1 g 10 ml	DC CH
Chlordecone-5b-hydro		$C_{10}HCl_9O$	456.2	LA11220200CY	10 ng/µl	1 ml	BFL

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Chlordene	3734-48-3	$C_{10}H_6Cl_6$	338.8	C 11230000 LA11230000CY	certified 10 ng/µl	10 mg 1 ml	DA CA
Chlordene-1-hydroxy	24009-05-0	$C_{10}H_6Cl_6O$	354.8	LA11230500CY	10 ng/µl	1 ml	BDK
beta-Chlordene	56534-03-3	$C_{10}H_6Cl_6$	338.8	LA11230600CY	10 ng/µl	1 ml	BDK
cis-Chlordene	56534-02-2	$C_{10}H_8Cl_6$	338.8	LA11230700IO	10 ng/µl	1 ml	BFL
oxy-Chlordene	33386-84-4	$C_{10}H_6Cl_6O$	354.8	LA11232000CY	10 ng/µl	1 ml	BDK
Chlordimeform free base	6164-98-3	$C_{10}H_{13}ClN_2$	196.68	C 11240000 L 11240000CY	certified 10 ng/µl	0.1 g 10 ml	DH CH
Chlordimeform HCl	19750-95-9	$C_{10}H_{14}Cl_2N_2$	233.14	C 11240100	certified	0.1 g	CA
Chlorendic acid	115-28-6	$C_9H_4Cl_6O_4$	388.84	C 11242000	certified	0.1 g	EH
Chlorendic acid, dibutyl ester	1770-80-5	$C_{17}H_{20}Cl_6O_4$	501.07	C 11242500 L 11242500CY	certified 10 ng/µl	0.1 g 10 ml	BCK CC
Chlorethoxyfos	54593-83-8	$C_6H_{11}Cl_4O_3PS$	336.0	C 11245000 L 11245000CY	certified 10 ng/µl	50 mg 10 ml	HL HL
Chlorfenac	85-34-7	$C_8H_5Cl_3O_2$	239.5	C 11247000	certified	0.1 g	HL
Chlorfenapyr	122453-73-0	$C_{15}H_{11}BrClF_3N_2O$	407.6	C 11247500 L 11247500CY	certified 10 ng/µl	0.1 g 10 ml	FC EF
Chlorfenethol	80-06-8	$C_{14}H_{12}Cl_2O$	267.2	C 11250000 L 11250000IO	certified 10 ng/µl	0.25 g 10 ml	FC CH
Chlorfenprop-methyl	14437-17-3	$C_{10}H_{10}Cl_2O_2$	233.1	C 11260000	certified	0.1 g	DA
Chlorfenson	80-33-1	$C_{12}H_8Cl_2O_3S$	303.16	C 11270000 L 11270000IO	certified 10 ng/µl	0.1 g 10 ml	DA CH
Chlorfensulfide	2274-74-0	$C_{12}H_8Cl_4N_2S$	352.0	C 11280000	certified	25 mg	BDK
Chlorfenvinphos	470-90-6	$C_{12}H_{14}Cl_3O_4P$	359.6	C 11290000 L 11290000AL L 11290000CY XA11290000AL XA11290000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml 1 ml	CH CA CA CA CA
Chlorfenvinphos (ethyl) D10		$C_{12}H_4Cl_3O_4PD_{10}$	369.6	XA11290100AC	100 ng/µl	1.1 ml	BBK
cis-Chlorfenvinphos	18708-87-7	$C_{12}H_{14}Cl_3O_4P$	359.6	LA11291000CY	10 ng/µl	1 ml	BDK
trans-Chlorfenvinphos	18708-86-6	$C_{12}H_{14}Cl_3O_4P$	359.6	LA11292000CY	10 ng/µl	1 ml	BDK
Chlorfluazuron	71422-67-8	$C_{20}H_9Cl_3F_5N_3O_3$	540.9	C 11297000 L 11297000CY	certified 10 ng/µl	0.1 g 10 ml	EC CH
Chlorflurenol	2464-37-1	$C_{14}H_9ClO_3$	260.7	C 11300000 L 11300000AC	certified 10 ng/µl	0.1 g 10 ml	GD CH
Chlorflurenol-methyl ester	2536-31-4	$C_{15}H_{11}ClO_3$	274.7	C 11305000	certified	0.25 g	DH
Chlorhexidine (free base)	55-56-1	$C_{22}H_{30}Cl_2N_{10}$	505.45	C 11310000	certified	0.25 g	DC
Chlorhexidine diacetate salt monohydrate	56-95-1	$C_{22}H_{30}Cl_2N_{10}\cdot 2CH_3COOH\cdot H_2O$	643.57	C 11310100	certified	0.25 g	DC
Chlorhexidine dihydrochloride	3697-42-5	$C_{22}H_{30}Cl_2N_{10}\cdot 2HCl$	578.4	C 11310200	certified	0.25 g	DC
Chloridazon	1698-60-8	$C_{10}H_8ClN_3O$	221.65	C 11320000 L 11320000AL XA11320000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DC CH CH
iso-Chloridazon	162354-96-3	$C_{10}H_8ClN_3O$	221.65	L 11321000EA	10 ng/µl	10 ml	CH
Chloridazon-desphenyl	6339-19-1	$C_4H_4ClN_3O$	145.55	L 11322000AL XA11322000AL	10 ng/µl 100 ng/µl	10 ml 1 ml	KL KL
Chloridazon-methyl-desphenyl	17254-80-7	$C_5H_6ClN_3O$	159.51	L 11322500AL XA11322500AL	10 ng/µl 100 ng/µl	10 ml 1 ml	KL KL
Chlorimuron-ethyl	90982-32-4	$C_{15}H_{15}ClN_4O_6S$	414.8	C 11325000 L 11325000CY	certified 10 ng/µl	0.1 g 10 ml	HL CH
Chlormephos	24934-91-6	$C_5H_{12}ClO_2PS_2$	234.71	C 11330000 L 11330000CY XA11330000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	EC CH CH
Chlormephos-oxon	16500-52-0	$C_5H_{12}ClO_3PS$	218.64	XA11331000CY	100 ng/µl	1 ml	BCK
Chlormequat chloride	999-81-5	$C_5H_{13}Cl_2N$	158.1	C 11340000 L 11340000WA XA11340000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DA CH CH
Chlormequat chloride 1,1,2,2-D4		$C_5H_9Cl_2ND_4$	162.1	CA11340100 X 11340100DO XA11340100DO	certified 100 ng/µl 100 ng/µl	5 mg 10 ml 1.1 ml	FFA DBA HD
Chlornitrofen	1836-77-7	$C_{12}H_6Cl_3NO_3$	318.5	LA11342000CY	10 ng/µl	1 ml	HL
Chlornitrofen-amino	26306-61-6	$C_{12}H_8Cl_3NO$	288.5	LA11342100CY	10 ng/µl	1 ml	BCK
Chloroacetaldehyde	107-20-0	C_2H_3ClO	78.50	C 11347000	certified	0.25 g	CA
4-Chloroacetanilide	539-03-7	C_8H_8ClNO	169.61	C 11348000	certified	0.5 g	CA
Chloroacetic acid	79-11-8	$C_2H_3ClO_2$	94.50	C 11348500 YA11348500MB	certified 1000 ng/µl	0.25 g 1 ml	BH DA
Chloroacetic acid methyl ester	96-34-4	$C_3H_5ClO_2$	108.5	C 11348700 L 11348700MB YA11348700MB	certified 10 ng/µl 1000 ng/µl	0.25 g 10 ml 1 ml	CC CE DA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Chloroacetonitrile	107-14-2	C_2H_2ClN	75.50	CA11349200	certified	1 ml	BH
N-Chloroacetyl-2,6-diethylaniline	6967-29-9	$C_{12}H_{16}ClNO$	225.72	C 11349700	certified	0.1 g	GK
2-Chloroaniline	95-51-2	C_6H_6ClN	127.57	CA11350000 XA11350000AL	certified 100 ng/µl	0.5 g 1 ml	BE CE
3-Chloroaniline	108-42-9	C_6H_6ClN	127.57	C 11351000 XA11351000ME	certified 100 ng/µl	0.5 g 1 ml	BE CE
4-Chloroaniline	106-47-8	C_6H_6ClN	127.57	C 11352000 XA11352000AL	certified 100 ng/µl	0.5 g 1 ml	CA CE
2-Chloroanisole	766-51-8	C_7H_7ClO	142.58	C 11360000	certified	0.5 g	BH
3-Chloroanisole	2845-89-8	C_7H_7ClO	142.58	C 11361000	certified	0.5 g	BH
4-Chloroanisole	623-12-1	C_7H_7ClO	142.58	C 11362000	certified	0.5 g	BH
Chlorobenzene	108-90-7	C_6H_5Cl	112.56	CA11380000 L 11380000IO XA11380000ME	certified 10 ng/µl 100 ng/µl	0.5 g 10 ml 1 ml	BH CA BH
Chlorobenzene D5	3114-55-4	C_6ClD_5	117.60	C 11380100	certified	0.1 g	DH
Chlorobenzilate	510-15-6	$C_{16}H_{14}Cl_2O_3$	325.19	C 11390000 L 11390000IO XA11390000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DF CC CC
2-Chlorobenzoic acid	118-91-2	$C_7H_5ClO_2$	156.57	C 11390500	certified	0.25 g	BH
3-Chlorobenzoic acid	535-80-8	$C_7H_5ClO_2$	156.57	C 11390800	certified	0.25 g	BH
4-Chlorobenzoic acid	74-11-3	$C_7H_5ClO_2$	156.57	C 11391000	certified	0.25 g	BH
2-Chlorobenzonitrile	873-32-5	C_7H_4ClN	137.57	C 11392000	certified	0.25 g	CC
6-Chloro-2-benzoxazolinone	19932-84-4	$C_7H_4ClNO_2$	169.56	C 11392300	certified	0.1 g	FA
Chlorobenzuron	57160-47-1	$C_{14}H_{10}Cl_2N_2O_2$	309.15	L 11392500AL	10 ng/µl	10 ml	HD
4-Chloro-2-benzylphenol acetate		$C_{15}H_{12}ClO_2$	260.72	C 11393100	certified	10 mg	BCK
1-Chlorobutane	109-69-3	C_4H_9Cl	92.57	CA11395000	certified	1 ml	BH
4-Chlorocatechol	2138-22-9	$C_6H_5ClO_2$	144.56	C 11395300	certified	0.1 g	EC
2-Chloro-5-(chloromethyl)pyridine	70258-18-3	$C_6H_5Cl_2N$	162.02	C 11397000	certified	0.1 g	DH
2-Chloro-5-chloromethylthiazole	105827-91-6	$C_4H_3Cl_2NS$	168.04	C 11397200	certified	0.1 g	HD
1-Chlorodecane	1002-69-3	$C_{10}H_{21}Cl$	176.73	E 11398000	neat	0.25 g	CC
1-Chloro-1,1-difluoroethane	75-68-3	$C_2ClF_2H_3$	100.5	XA11404000ME	100 ng/µl	1 ml	DH
2-Chloro-1,1-difluoroethene	359-10-4	C_2HClF_2	98.5	XA11404200ME	100 ng/µl	1 ml	DH
Chlorodifluoromethane	75-45-6	$CHClF_2$	86.5	XA11404400EA XA11404400ME	100 ng/µl 100 ng/µl	1 ml 1 ml	DH DH
5-Chloro-2,4-dimethoxyaniline	97-50-7	$C_8H_{10}ClNO_2$	187.63	C 11405000	certified	0.1 g	CE
2-Chloro-1,4-dimethoxybenzene	2100-42-7	$C_8H_9ClO_2$	172.61	C 11405030	certified	0.1 g	CE
4-Chloro-2,6-dimethylphenol	1123-63-3	C_8H_9ClO	156.61	C 11405090	certified	0.1 g	CE
4-Chloro-3,5-dimethylphenol	88-04-0	C_8H_9ClO	156.61	C 11405100	certified	0.25 g	CA
6-Chloro-2,4-dinitroaniline	3531-19-9	$C_6H_4ClN_3O_4$	217.57	C 11405200	certified	0.1 g	CA
1-Chloro-2,4-dinitrobenzene	97-00-7	$C_6H_3ClN_2O_4$	202.56	C 11405500 L 11405500ME XA11405500ME	certified 10 ng/µl 100 ng/µl	0.5 g 10 ml 1 ml	CA CE CE
Chloroethane	75-00-3	C_2H_5Cl	64.52	XA11409000ME	100 ng/µl	1 ml	CH
2-Chloro-4-ethlyamino-6-n-propylamino-1,3,5-triazine	90952-64-0	$C_8H_{14}ClN_5$	215.69	LA11410200AL	10 ng/µl	1 ml	BCK
2-Chloroethyl-vinylether	110-75-8	C_4H_7ClO	106.55	C 11410400 YA11410400ME	certified 5000 ng/µl	0.1 g 1 ml	CA EC
2-Chloro-9-flurenone	3096-47-7	$C_{13}H_7ClO$	214.65	LA11415000ME	10 ng/µl	1 ml	EF
3-Chloro-4-fluoroaniline	367-21-5	C_6H_5ClFN	145.57	C 11415200	certified	0.25 g	CA
1-Chloro-2-fluorobenzene	348-51-6	C_6H_4ClF	130.55	C 11415500 XA11415500ME	certified 100 ng/µl	0.1 g 1 ml	CC CE
1-Chloro-4-fluorobenzene	352-33-0	C_6H_4ClF	130.55	C 11415700	certified	0.1 g	CC
4-Chloroguaiacol	16766-30-6	$C_7H_7ClO_2$	158.58	C 11415800	certified	0.1 g	FC
1-Chlorohexane	544-10-5	$C_6H_{13}Cl$	120.62	CA11416000	certified	1 ml	CA
Chlorohydrochinon	615-67-8	$C_6H_5ClO_2$	144.56	C 11416800	certified	0.25 g	CA
6-Chloro-4-hydroxy-3-phenyl-pyridazin	40020-01-7	$C_{10}H_7ClN_2O$	206.62	C 11417500 XA11417500MB	certified 100 ng/µl	10 mg 1 ml	FA CH
4-Chloro-2-isopropyl-5-methylphenol	89-68-9	$C_{10}H_{13}ClO$	184.67	C 11418000	certified	0.25 g	CC
Chloromadinone 17-acetate	302-22-7	$C_{23}H_{29}ClO_4$	404.9	C 11418500	certified	0.1 g	EA
Chloromethane	74-87-3	CH_3Cl	50.49	XA11419000ME	100 ng/µl	1 ml	CC
3-Chloro-4-methoxyaniline	5345-54-0	C_7H_8ClNO	157.60	C 11420000	certified	0.25 g	CH
2-Chloro-4-methylaniline	615-65-6	C_7H_8ClN	141.60	C 11429400	certified	0.25 g	CA
2-Chloro-5-methylaniline	95-81-8	C_7H_8ClN	141.60	C 11429500	certified	0.25 g	CC
2-Chloro-6-methylaniline	87-63-8	C_7H_8ClN	141.60	C 11429600	certified	0.25 g	CA
3-Chloro-2-methylaniline	87-60-5	C_7H_8ClN	141.60	C 11429700	certified	0.25 g	CA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
3-Chloro-4-methylaniline	95-74-9	C_7H_8ClN	141.60	C 11429800 L 11429800ME	certified 10 ng/µl	0.5 g 10 ml	CA CE
4-Chloro-2-methylaniline	95-69-2	C_7H_8ClN	141.60	C 11430000 L 11430000CY XA11430000ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CA CE CE
5-Chloro-2-methylaniline	95-79-4	C_7H_8ClN	141.60	C 11430500 L 11430500CY	certified 10 ng/µl	0.25 g 10 ml	CA CE
Chloromethyl-methylether	107-30-2	C_2H_5ClO	80.51	C 11435000	certified	0.1 g	CE
2-Chloro-4-methylphenol	6640-27-3	C_7H_7ClO	142.59	C 11439200	certified	0.1 g	CH
2-Chloro-5-methylphenol	615-74-7	C_7H_7ClO	142.59	C 11439300	certified	0.25 g	CC
2-Chloro-6-methylphenol	87-64-9	C_7H_7ClO	142.59	C 11439400	certified	0.1 g	CH
4-Chloro-2-methylphenol	1570-64-5	C_7H_7ClO	142.59	C 11440000 L 11440000AL XA11440000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CC CH CH
4-Chloro-3-methylphenol	59-50-7	C_7H_7ClO	142.59	C 11440300 L 11440300ME XA11440300ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CC CH CH
1-(3-Chloro-4-methylphenyl)urea	590393-14-9	$C_8H_9ClN_2O$	184.63	C 11442000	certified	0.1 g	BCK
1-(3-Chloro-4-methylphenyl)-3-methyl-urea	22175-22-0	$C_9H_{11}ClN_2O$	198.6	C 11443000	certified	0.1 g	BCK
2-Chloro-4-methylsulfonylbenzoic acid	53250-83-2	$C_8H_7ClO_4S$	234.65	C 11447000	certified	0.1 g	EC
Chloroneb	2675-77-6	$C_8H_8Cl_2O_2$	207.1	C 11450000 L 11450000IO	certified 10 ng/µl	0.1 g 10 ml	EF CC
6-Chloronicotinic acid	5326-23-8	$C_6H_4ClNO_2$	157.56	C 11452000	certified	0.1 g	CH
2-Chloro-4-nitroaniline	121-87-9	$C_6H_5ClN_2O_2$	172.57	C 11452800	certified	0.5 g	CA
4-Chloro-2-nitroaniline	89-63-4	$C_6H_5ClN_2O_2$	172.57	C 11453000 L 11453000CY	certified 10 ng/µl	0.5 g 10 ml	CA CE
1-Chloro-2-nitrobenzene	88-73-3	$C_6H_4ClNO_2$	157.56	C 11453500 L 11453500ME XA11453500ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CA CE CE
1-Chloro-3-nitrobenzene	121-73-3	$C_6H_4ClNO_2$	157.56	C 11453600 L 11453600ME XA11453600ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CA CE CE
1-Chloro-4-nitrobenzene	100-00-5	$C_6H_4ClNO_2$	157.56	C 11453700 L 11453700ME XA11453700ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CA CE CE
2-Chloro-4-nitrophenol	619-08-9	$C_6H_4ClNO_3$	173.56	C 11454000	certified	0.25 g	CE
2-Chloro-6-nitrophenol	603-86-1	$C_6H_4ClNO_3$	173.56	L 11454005ME	10 ng/µl	10 ml	CH
2-Chloro-3-nitrotoluene	3970-40-9	$C_7H_6ClNO_2$	171.58	C 11456000 L 11456000ME	certified 10 ng/µl	0.25 g 10 ml	BH CE
2-Chloro-4-nitrotoluene	121-86-8	$C_7H_6ClNO_2$	171.58	C 11456100 XA11456100ME	certified 100 ng/µl	0.25 g 1 ml	CA CE
2-Chloro-5-nitrotoluene	13290-74-9	$C_7H_6ClNO_2$	171.58	C 11456200	certified	0.1 g	DH
2-Chloro-6-nitrotoluene	83-42-1	$C_7H_6ClNO_2$	171.58	C 11456300 XA11456300ME	certified 100 ng/µl	0.25 g 1 ml	BH CE
3-Chloro-4-nitrotoluene	38939-88-7	$C_7H_6ClNO_2$	171.58	C 11456500	certified	0.1 g	DH
4-Chloro-2-nitrotoluene	89-59-8	$C_7H_6ClNO_2$	171.58	C 11456800 L 11456800ME	certified 10 ng/µl	0.25 g 10 ml	CA CE
4-Chloro-3-nitrotoluene	89-60-1	$C_7H_6ClNO_2$	171.58	C 11456900 XA11456900CY	certified 100 ng/µl	0.25 g 1 ml	BH CE
5-Chloro-2-nitrotoluene	5367-28-2	$C_7H_6ClNO_2$	171.58	C 11456950	certified	0.1 g	DH
1-Chlorononane	2473-01-0	$C_9H_{19}Cl$	162.71	C 11457300	certified	0.25 g	CC
1-Chlorooctadecane	3386-33-2	$C_{18}H_{37}Cl$	288.94	C 11457400	certified	0.25 g	BH
1-Chlorooctane	111-85-3	$C_8H_{17}Cl$	148.67	C 11457450	certified	0.25 g	BH
Chloroparaffin C10 44,82%Cl				LA11457510CY	10 ng/µl	1 ml	LE
Chloroparaffin C10 50.18%Cl				LA11457512CY	10 ng/µl	1 ml	LE
Chloroparaffin C10 55.00%Cl				LA11457514CY	10 ng/µl	1 ml	LE
Chloroparaffin C10 60.09%Cl				LA11457516CY	10 ng/µl	1 ml	LE
Chloroparaffin C10 65.02%Cl				LA11457518CY	10 ng/µl	1 ml	LE
Chloroparaffin C11 45.50%Cl				LA11457520CY	10 ng/µl	1 ml	LE
Chloroparaffin C11 50.21%Cl				LA11457522CY	10 ng/µl	1 ml	LE
Chloroparaffin C11 55.20%Cl				LA11457524CY	10 ng/µl	1 ml	LE
Chloroparaffin C11 60.53%Cl				LA11457526CY	10 ng/µl	1 ml	LE
Chloroparaffin C11 65.25%Cl				LA11457528CY	10 ng/µl	1 ml	LE
Chloroparaffin C12 45.32%Cl				LA11457530CY	10 ng/µl	1 ml	LE
Chloroparaffin C12 50.18%Cl				LA11457532CY	10 ng/µl	1 ml	LE
Chloroparaffin C12 55.00%Cl				LA11457534CY	10 ng/µl	1 ml	LE
Chloroparaffin C12 65.08%Cl				LA11457536CY	10 ng/µl	1 ml	LE

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Chloroparaffin C12 69.98%Cl				LA11457538CY	10 ng/µl	1 ml	LE
Chloroparaffin C13 44.90%Cl				LA11457540CY	10 ng/µl	1 ml	LE
Chloroparaffin C13 50.23%Cl				LA11457542CY	10 ng/µl	1 ml	LE
Chloroparaffin C13 55.03%Cl				LA11457544CY	10 ng/µl	1 ml	LE
Chloroparaffin C13 59.98%Cl				LA11457546CY	10 ng/µl	1 ml	LE
Chloroparaffin C13 65.18%Cl				LA11457548CY	10 ng/µl	1 ml	LE
Chloropentafluoroethane	76-15-3	C_2ClF_5	154.5	XA11458000ME	100 ng/µl	1 ml	CH
Chlorophacinone	3691-35-8	$C_{23}H_{15}ClO_3$	374.83	C 11460000 XA11460000CY	certified 100 ng/µl	0.1 g 1 ml	CE CH
2-Chlorophenol	95-57-8	C_6H_5ClO	128.56	C 11470000 L 11470000ME XA11470000ME	certified 10 ng/µl 100 ng/µl	0.5 g 10 ml 1 ml	BH CA CA
2-Chlorophenol-3,4,5,6 D4	93951-73-6	C_6HClOD_4	132.6	C 11470100 XA11470100AC	certified 100 ng/µl	10 mg 1.1 ml	BBA DH
3-Chlorophenol	108-43-0	C_6H_5ClO	128.56	C 11471000 L 11471000ME XA11471000ME	certified 10 ng/µl 100 ng/µl	0.5 g 10 ml 1 ml	BH CE CE
4-Chlorophenol	106-48-9	C_6H_5ClO	128.56	C 11472000 L 11472000ME XA11472000ME	certified 10 ng/µl 100 ng/µl	0.5 g 10 ml 1 ml	BH CE CE
2-Chlorophenol acetate	4525-75-1	$C_8H_7ClO_2$	170.58	C 11473000 L 11473000IO	certified 10 ng/µl	20 mg 10 ml	EF DA
3-Chlorophenol acetate	13031-39-5	$C_8H_7ClO_2$	170.58	C 11473100 L 11473100IO	certified 10 ng/µl	20 mg 10 ml	EF DA
4-Chlorophenol acetate	876-27-7	$C_8H_7ClO_2$	170.58	C 11473200 L 11473200IO	certified 10 ng/µl	20 mg 10 ml	EF DA
2-Chlorophenoxyacetic acid	614-61-9	$C_8H_7ClO_3$	186.59	C 11479000	certified	0.25 g	CC
3-Chlorophenoxy acetic acid	588-32-9	$C_8H_7ClO_3$	186.59	C 11479500	certified	0.25 g	CE
4-Chlorophenoxyacetic acid	122-88-3	$C_8H_7ClO_3$	186.59	C 11480000	certified	0.25 g	CC
4-Chlorophenoxyacetic acid-methyl ester	4841-22-9	$C_9H_9ClO_3$	200.62	C 11480200	certified	0.1 g	KL
4-(4-Chlorophenoxy)aniline	101-79-1	$C_{12}H_{10}ClNO$	219.67	C 11480800	certified	0.1 g	EH
2-(4-Chlorophenoxy)-2-methyl propionic acid	882-09-7	$C_{10}H_{11}ClO_3$	214.65	C 11484000 L 11484000AL	certified 10 ng/µl	0.25 g 10 ml	CC CE
2-(4-Chlorophenoxy)propionic acid	3307-39-9	$C_9H_9ClO_3$	200.62	C 11487000 XA11487000AL	certified 100 ng/µl	0.25 g 1 ml	CH CH
4-Chlorophenyl acetic acid	1878-66-6	$C_8H_7ClO_2$	170.60	C 11489000	certified	0.5 g	CA
4-Chlorophenyl phenyl ether	7005-72-3	$C_{12}H_9ClO$	204.66	L 11489700ME	10 ng/µl	10 ml	CH
4-Chlorophenyl-phenyl-sulfone	80-00-2	$C_{12}H_9ClO_2S$	252.72	L 11490000CY	10 ng/µl	10 ml	CH
1-(2-Chlorophenyl)-2-thiourea	5344-82-1	$C_7H_7ClN_2S$	186.66	C 11491500	certified	0.1 g	CA
1-(4-Chlorophenyl)urea	140-38-5	$C_7H_7ClN_2O$	170.60	C 11492000	certified	0.1 g	EA
6-Chloro-2-picolinic acid	4684-94-0	$C_6H_4ClNO_2$	157.6	LA11495000CY	10 ng/µl	1 ml	HL
6-Chloro-2-picolinic acid methyl ester	6636-55-1	$C_7H_6ClNO_2$	171.6	LA11495200CY	10 ng/µl	1 ml	BCK
Chloroprene	126-99-8	C_4H_5Cl	88.54	L 11502000CY XA11502000CY	10 ng/µl 100 ng/µl	10 ml 1 ml	DA DA
1-Chloropropane	540-54-5	C_3H_7Cl	78.54	CA11502500	certified	0.25 g	CA
2-Chloropropane	75-29-6	C_3H_7Cl	78.54	CA11502600	certified	1 ml	CA
3-Chloro-1,2-propanediol	96-24-2	$C_3H_7O_2Cl$	110.24	C 11502630	certified	0.25 g	CA
2-Chloropropionic acid-ethyl ester	535-13-7	$C_5H_9ClO_2$	136.58	C 11502800	certified	0.1 g	CH
3-Chloropropionitrile	542-76-7	C_3H_4ClN	89.53	C 11503000	certified	0.25 g	CA
Chloropropylate	5836-10-2	$C_{17}H_{16}Cl_2O_3$	339.2	C 11503400 L 11503400IO	certified 10 ng/µl	0.1 g 10 ml	DF CH
2-Chloropyridine	109-09-1	C_5H_4ClN	113.55	C 11503700	certified	0.25 g	CC
Chloroquine diphosphate	50-63-5	$C_{18}H_{26}ClN_3$ $x_2H_3PO_4$	515.9	C 11506000	certified	0.1 g	DH
2-Chlorosyringaldehyde	76341-69-0	$C_9H_9ClO_4$	216.6	C 11508200	certified	0.1 g	BCK
Chlorotetracycline hydrochloride	64-72-2	$C_{22}H_{23}ClN_2O_8$ HCl	515.3	C 11509100	certified	0.25 g	CE
1-Chlorotetradecane	2425-54-9	$C_{14}H_{29}Cl$	232.83	C 11509500	certified	0.25 g	CE
Chlorothalonil	1897-45-6	$C_8Cl_4N_2$	265.92	C 11510000 L 11510000AL L 11510000CY XA11510000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	DF CE CE CE
Chlorothalonil-4-hydroxy	28343-61-5	$C_8HCl_3N_2O$	247.5	LA11510400AL	10 ng/µl	1 ml	BAA
6-Chlorothymol acetate		$C_{12}H_{15}ClO_2$	226.7	C 11513100	certified	10 mg	BCK
alpha-Chlorotoluene	100-44-7	C_7H_7Cl	126.59	C 11519000	certified	1 g	CA
2-Chlorotoluene	95-49-8	C_7H_7Cl	126.59	C 11520000 XA11520000CY	certified 100 ng/µl	0.5 g 1 ml	BE CA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
3-Chlorotoluene	108-41-8	C_7H_7Cl	126.59	C 11521000 XA11521000ME	certified 100 ng/µl	0.5 g 1 ml	BE CE
4-Chlorotoluene	106-43-4	C_7H_7Cl	126.59	C 11522000 XA11522000ME	certified 100 ng/µl	0.5 g 1 ml	BE CE
Chlorotoluron	15545-48-9	$C_{10}H_{13}ClN_2O$	212.7	C 11530000 L 11530000AL XA11530000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DA CH CH
Chlorotoluron (N,N-dimethyl) D6		$C_{10}H_7ClN_2OD_6$	218.7	C 11530100 XA11530100AC	certified 100 ng/µl	5 mg 1.1 ml	DKA HD
2-Chloro-1,1,1-trifluoroethane	75-88-7	$C_2H_2ClF_3$	118.5	XA11534000ME	100 ng/µl	1 ml	CH
Chlorotrifluoroethene	79-38-9	C_2ClF_3	116.14	XA11534300ME	100 ng/µl	1 ml	CH
Chlorotrifluoromethane	75-72-9	$CClF_3$	104.5	XA11534600ME	100 ng/µl	1 ml	CH
2-Chloro-5-(trifluoromethyl)aniline	121-50-6	$C_7H_5ClF_3N$	195.57	C 11535500	certified	0.25 g	CC
2-Chloro-alpha,alpha,alpha-trifluorotoluene	88-16-4	$C_7H_4ClF_3$	180.56	C 11536200	certified	0.1 g	CC
3-Chloro-alpha,alpha,alpha-trifluorotoluene	98-15-7	$C_7H_4ClF_3$	180.56	C 11536300	certified	0.25 g	CE
4-Chloro-alpha,alpha,alpha-trifluorotoluene	98-56-6	$C_7H_4ClF_3$	180.56	C 11536400	certified	0.1 g	CE
5-Chlorovanillin	19463-48-0	$C_8H_7ClO_3$	186.59	C 11538000	certified	0.1 g	FC
Chloroxuron	1982-47-4	$C_{15}H_{15}ClN_2O_2$	290.75	C 11540000 L 11540000AL XA11540000ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DA CH CH
Chloroxynil	1891-95-8	$C_7H_3Cl_2NO$	188.01	C 11550000	certified	25 mg	DC
Chlorphenesin	104-29-0	$C_9H_{11}ClO_3$	202.6	C 11553000	certified	0.25 g	CH
Chlorpheniramine maleate	7054-11-7	$C_{16}H_{19}ClN_2$	390.9	C 11555000	certified	0.1 g	DC
Chlorphonium-Cl	115-78-6	$C_{19}H_{32}Cl_3P$	397.8	L 11565000ME	10 ng/µl	10 ml	DC
Chlorphoxim	14816-20-7	$C_{12}H_{14}ClN_2O_3PS$	332.74	C 11570000	certified	0.1 g	DH
Chlorpromazine hydrochloride	69-09-0	$C_{17}H_{19}ClN_2S \cdot HCl$	355.33	C 11575000	certified	0.1 g	CC
Chlorpropham	101-21-3	$C_{10}H_{12}ClNO_2$	213.66	C 11580000 L 11580000AL L 11580000IO XA11580000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	DA CH CH CH
Chlorpyrifos	2921-88-2	$C_9H_{11}Cl_3NO_3PS$	350.6	C 11600000 L 11600000AL L 11600000CY XA11600000AL XA11600000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml 1 ml	DA CC CC CC CC
Chlorpyrifos D10 (diethyl D10)	285138-81-0	$C_9H_1Cl_3NO_3PSD_{10}$	360.65	C 11600100 XA11600100AC	certified 100 ng/µl	20 mg 1.1 ml	DGA HL
Chlorpyrifos-methyl	5598-13-0	$C_7H_7Cl_3NO_3PS$	322.5	C 11601000 L 11601000CY XA11601000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DH CE CE
Chlorpyrifos-methyl D6 (dimethyl D6)		$C_7H_1Cl_3NO_3PSD_6$	328.5	C 11601100 XA11601100AC	certified 100 ng/µl	10 mg 1.1 ml	DGA HL
Chlorpyrifos-methyl-oxon	5598-52-7	$C_7H_7Cl_3NO_4P$	306.4	C 11601500 L 11601500CY	certified 10 ng/µl	25 mg 10 ml	HD HD
Chlorpyrifos-oxon	5598-15-2	$C_9H_{11}Cl_3NO_4P$	334.0	C 11603000 L 11603000CY	certified 10 ng/µl	50 mg 10 ml	FC FC
Chlorsulfuron	64902-72-3	$C_{12}H_{12}ClN_5O_4S$	357.77	C 11610000 L 11610000EA	certified 10 ng/µl	0.1 g 10 ml	EH CH
Chlorthal-diacid	2136-79-0	$C_8H_2Cl_4O_4$	303.9	C 11619000 L 11619000AL XA11619000AL	certified 10 ng/µl 100 ng/µl	10 mg 10 ml 1 ml	KE EA DF
Chlorthal-dimethyl	1861-32-1	$C_{10}H_6Cl_4O_4$	332.0	C 11620000 L 11620000CY XA11620000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DF CH CH
Chorthal-monomethyl ester	887-54-7	$C_9H_4Cl_4O_4$	332.0	LA11620020CY	10 ng/µl	1 ml	EH
Chlorthiamid	1918-13-4	$C_7H_5Cl_2NS$	206.10	C 11630000 L 11630000CY	certified 10 ng/µl	0.1 g 10 ml	DH CH
Chlorthion	500-28-7	$C_8H_9ClNO_5PS$	297.66	C 11640000 L 11640000IO XA11640000CY	certified 10 ng/µl 100 ng/µl	10 mg 10 ml 1 ml	EC DC DC
Chlorthiophos	60238-56-4	$C_{11}H_{15}Cl_2O_3PS_2$	361.2	C 11650000 L 11650000CY	certified 10 ng/µl	0.1 g 10 ml	DC CH
Chlorthiophos-oxon	66229-12-7	$C_{11}H_{15}Cl_2O_4PS$	345.1	LA11650500AL	10 ng/µl	1 ml	BDK
Chlorthiophos-sulfone	25900-20-3	$C_{11}H_{15}Cl_2O_5PS_2$	393.2	LA11651000CY	10 ng/µl	1 ml	BDK
Chlorthiophos-sulfoxide	29185-21-5	$C_{11}H_{15}Cl_2O_4PS_2$	377.2	LA11652000CY	10 ng/µl	1 ml	BDK
Chlozolinate	84332-86-5	$C_{13}H_{11}Cl_2NO_5$	332.1	C 11665000 L 11665000CY XA11665000CY	certified 10 ng/µl 100 ng/µl	10 mg 10 ml 1 ml	BGL DA DA
4-Cholesten-3-one	601-57-0	$C_{27}H_{44}O$	384.64	C 11665300	certified	0.1 g	EC

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Chromafenozide	143807-66-3	$C_{24}H_{30}N_2O_3$	394.5	C 11665500 XA11665500AL	certified 100 ng/µl	0.1 g 1 ml	BDK LE
cis/trans-Chrysanthemic acid	10453-89-1	$C_{10}H_{16}O_2$	168.2	L 11666000CY	10 ng/µl	10 ml	FK
trans-Chrysanthemic acid	4638-92-0	$C_{10}H_{16}O_2$	168.23	L 11666020CY	10 ng/µl	10 ml	FK
Cinidon-ethyl	142891-20-1	$C_{19}H_{17}Cl_2NO_4$	394.2	C 11667400 L 11667400AL	certified 10 ng/µl	0.1 g 10 ml	EC DF
Cinidon (free acid)	175156-71-5	$C_{17}H_{13}Cl_2NO_4$	366.2	XA11667410AL	100 ng/µl	1 ml	LE
Cinmethylin	87818-31-3	$C_{18}H_{26}O_2$	274.40	C 11667450 L 11667450CY	certified 10 ng/µl	50 mg 10 ml	BBA FA
Cinnamaldehyde	104-55-2	C_9H_8O	132.16	C 11667480	certified	0.25 g	CA
Cinnamic acid-benzyl ester	103-41-3	$C_{16}H_{14}O_2$	238.29	C 11667490	certified	0.25 g	CA
trans-Cinnamylalcohol (3-Phenyl-2-propen-1-ol)	104-54-1	$C_9H_{10}O$	134.18	C 11667500	certified	0.25 g	CA
Cinosulfuron	94593-91-6	$C_{15}H_{19}N_5O_7S$	413.4	C 11668000	certified	0.1 g	DC
Ciprofloxacin hydrochloride	93107-08-5	$C_{17}H_{18}FN_3O_3$ x HCl	367.8	C 11668500	certified	0.1 g	EC
Ciprofloxacin lactate	97867-33-9	$C_{17}H_{18}FN_3O_3$ x $C_3H_6O_3$	421.22	C 11668505	certified	0.1 g	EC
Citral	5392-40-5	$C_{10}H_{16}O$	152.23	C 11668510	certified	0.25 g	CA
(±)-beta-Citronellol	106-22-9	$C_{10}H_{20}O$	156.27	C 11668525	certified	0.25 g	CA
Clarithromycin	81103-11-9	$C_{38}H_{69}NO_{13}$	747.96	C 11668540	certified	0.1 g	EF
Clavulanic acid potassium salt	61177-45-5	$C_8H_8NO_5K$	238.3	C 11668545	certified	0.1 g	KL
Clenbuterol hydrochloride	21898-19-1	$C_{12}H_{18}Cl_2N_2O$ HCl	313.7	C 11668550	certified	0.1 g	LE
Clenbuterol D9	129138-58-5	$C_{12}H_9D_9Cl_2N_2O$	286.12	XA11668561AC	100 ng/µl	1 ml	BDK
Clethodim	99129-21-2	$C_{17}H_{26}ClNO_3S$	359.9	C 11669000	certified	0.1 g	BEK
Climbazole	38083-17-9	$C_{15}H_{17}ClN_2O_2$	292.76	C 11670000 L 11670000CY	certified 10 ng/µl	0.1 g 10 ml	DH CH
Clindamycin hydrochloride	21462-39-5	$C_{18}H_{33}ClN_2O_5S$ HCl	461.44	C 11670100	certified	50 mg	BEK
Clioquinol	130-26-7	C_9H_5ClINO	305.50	C 11674000	certified	0.1 g	DC
Clobetasol propionate	25122-46-7	$C_{25}H_{32}ClFO_5$	467.0	C 11678000	certified	0.1 g	DF
Clodinafop free acid	114420-56-3	$C_{14}H_{11}ClFNO_4$	311.7	C 11678900 L 11678900AL	certified 10 ng/µl	0.1 g 10 ml	BCK LE
Clodinafop-propargyl ester	105512-06-9	$C_{17}H_{13}ClFNO_4$	349.8	C 11679000 L 11679000AL XA11679000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	EA DC DC
Clofentezine	74115-24-5	$C_{14}H_8Cl_2N_4$	303.15	C 11680000 L 11680000CY	certified 10 ng/µl	0.1 g 10 ml	CE CH
Clofibrate	637-07-0	$C_{12}H_{15}ClO_3$	242.71	C 11682000	certified	0.1 g	CC
Clofibrate methyl ester	55162-41-9	$C_{11}H_{13}ClO_3$	228.68	C 11682200	certified	0.1 g	DH
Clomazone	81777-89-1	$C_{12}H_{14}ClNO_2$	239.7	C 11685000 L 11685000AL L 11685000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	FK FA FA
Clomeprop	84496-56-0	$C_{16}H_{15}Cl_2NO_2$	324.2	XA11686000AL	100 ng/µl	1 ml	LE
Clomiphene citrate salt	50-41-9	$C_{26}H_{28}ClNO \cdot C_6H_8O_7$	598.08	C 11686500	certified	0.25 g	CH
Clopidol	2971-90-6	$C_7H_7Cl_2NO$	192.1	C 11687000	certified	0.1 g	FC
Cloprop	101-10-0	$C_9H_9ClO_3$	200.9	C 11688000 L 11688000AL	certified 10 ng/µl	0.1 g 10 ml	EC CH
Clopyralid	1702-17-6	$C_6H_3Cl_2NO_2$	192.0	C 11690000 L 11690000AL XA11690000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DF CH CH
Clopyralid(2-hydroxyethyl)ammonium	57754-85-5	$C_8H_{10}Cl_2N_2O_3$	253.1	C 11690300	certified	0.25 g	DC
Cloquintocet (free acid)	88349-88-6	$C_{11}H_8ClNO_3$	237.57	C 11690500	certified	25 mg	BAA
Cloquintocet-1-methylhexyl ester	99607-70-2	$C_{18}H_{22}ClNO_3$	335.8	C 11691000 L 11691000AL L 11691000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	EA DC DC
Cloransulam-desethyl free acid	171297-30-6	$C_{12}H_5ClFN_5O_5S$	385.7	L 11691305AL	10 ng/µl	10 ml	BCK
Cloransulam-methyl	147150-35-4	$C_{15}H_{13}ClFN_5O_5S$	429.8	C 11691310 L 11691310AL	certified 10 ng/µl	10 mg 10 ml	BCK FA
Clorsulon	60200-06-8	$C_8H_8Cl_3N_3O_4S_2$	380.66	C 11691400 L 11691400AL	certified 10 ng/µl	0.1 g 10 ml	FC EF
Closantel	57808-65-8	$C_{22}H_{14}Cl_2I_2N_2O_2$	663.07	C 11691500	certified	0.1 g	FK
Clostebol	1093-58-9	$C_{19}H_{27}ClO_2$	322.87	C 11691600	certified	0.1 g	KL
Clothianidin	210880-92-5	$C_6H_8ClN_5O_2S$	249.7	C 11691700	certified	0.1 g	HD
Clotrimazole	23593-75-1	$C_{22}H_{17}N_2Cl$	344.8	C 11692000	certified	0.1 g	EA
Cloxacillin sodium salt hydrate	7081-44-9	$C_{19}H_{18}ClN_3O_5S$ NaxH_2O	476.7	C 11692100	certified	0.25 g	DA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Codlemone	33956-49-9	$C_{12}H_{22}O$	182.3	C 11692500	certified	0.1 g	FK
Coffein	58-08-2	$C_8H_{10}N_4O_2$	194.19	C 11693000 L 11693000ME	certified 10 ng/µl	0.25 g 10 ml	CE CE
Colistin sulfate	1264-72-8	.	.	C 11693500	certified	0.1 g	CH
Copper hydroxide	20427-59-2	$Cu(OH)_2$	97.56	C 11698000	certified	0.25 g	CH
Copper (II) naphthenate	1338-02-9	$_2(C_{11}H_7O_2).Cu$	405.86	C 11699000	certified	0.25 g	CC
Copper oxychloride	1332-40-7	.	213	C 11700000	certified	0.25 g	CH
Corticosterone	50-22-6	$C_{21}H_{30}O_4$	346.5	C 11705000 XA11705000AL	certified 100 ng/µl	0.1 g 1 ml	DA CH
Corticosterone-21-acetate	1173-26-8	$C_{23}H_{32}O_6$	401.5	C 11705100 XA11705100AL	certified 100 ng/µl	0.1 g 1 ml	DA CH
Cortisone acetate	50-04-4	$C_{23}H_{30}O_6$	402.5	C 11705500	certified	0.1 g	CC
Coumachlor	81-82-3	$C_{19}H_{15}ClO_4$	342.79	C 11710000 L 11710000AL	certified 10 ng/µl	0.1 g 10 ml	DA CH
Coumafuryl	117-52-2	$C_{17}H_{14}O_5$	298.29	C 11720000 XA11720000CY	certified 100 ng/µl	10 mg 1 ml	EF DA
Coumaphos	56-72-4	$C_{14}H_{16}ClO_5PS$	362.77	C 11730000 L 11730000AL L 11730000IO XA11730000AL XA11730000IO	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml 1 ml	DC CC CC CC CC
Coumaphos-oxon	321-54-0	$C_{14}H_{16}ClO_6P$	346.4	C 11731000 LA11731000CY	certified 10 ng/µl	10 mg 1 ml	CEA BCK
Coumarin	91-64-5	$C_9H_6O_2$	146.15	C 11735000	certified	0.25 g	CC
Coumatetralyl	5836-29-3	$C_{19}H_{16}O_3$	292.6	C 11740000 XA11740000AL	certified 100 ng/µl	0.25 g 1 ml	DH CH
Creatine	57-00-1	$C_4H_9N_3O_2$	131.14	C 11748500	certified	0.25 g	CA
Cresyl Diphenyl Phosphate (mixture of analogue)	26444-49-5	$C_{19}H_{17}O_4P$	340.32	C 11749000	certified	0.25 g	HL
Crimidine	535-89-7	$C_7H_{10}ClN_3$	171.64	C 11750000 L 11750000AL	certified 10 ng/µl	0.1 g 10 ml	DC CH
Crotonaldehyde	123-73-9	C_4H_6O	70.09	C 11755000	certified	5 ml	CE
Crotonaldehyde-2,4-dinitrophenylhydrazone	1019-57-4	$C_8H_8N_4O_4$	224.17	CA11755200	certified	0.1 g	BBK
Crotoxyphos	7700-17-6	$C_{14}H_{19}O_6P$	314.3	LA11760000IO	10 ng/µl	1 ml	FC
Crufomate	299-86-5	$C_{12}H_{19}ClNO_3P$	291.71	C 11770000 L 11770000CY XA11770000CY	certified 10 ng/µl 100 ng/µl	50 mg 10 ml 1 ml	BDK EF EF
Cumyluron	99485-76-4	$C_{17}H_{19}ClN_2O$	302.8	C 11775000 L 11775000AL	certified 10 ng/µl	50 mg 10 ml	BKL KL
Curcumin (E100)	458-37-7	$C_{21}H_{20}O_6$	368.4	E 11780000	neat	0.25 g	CE
Cyanamide	420-04-2	CH_2N_2	42.0	CA11788000	certified	0.1 g	CH
Cyanazine	21725-46-2	$C_9H_{13}ClN_6$	240.69	C 11790000 L 11790000AL L 11790000CY XA11790000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	DC CH CH CH
Cyanazine D5 (N-ethyl D5)		$C_9H_8ClN_6D_5$	245.69	XA11790100AC	100 ng/µl	1.1 ml	KE
Cyanocobalamin (Vitamin B12)	68-19-9	$C_{63}H_{88}CoN_{14}O_{14}P$	1355.42	CA11798500	certified	50 mg	CC
Cyanofenphos	13067-93-1	$C_{15}H_{14}NO_2PS$	303.3	C 11800000 L 11800000IO	certified 10 ng/µl	0.1 g 10 ml	EF CH
Cyanophos	2636-26-2	$C_9H_{10}NO_3PS$	243.21	CA11810000 L 11810000IO	certified 10 ng/µl	25 mg 10 ml	FC CH
Cyanuric acid	108-80-5	$C_3H_3N_3O_3$	129.08	C 11815000	certified	0.5 g	CA
Cyazofamid	120116-88-3	$C_{13}H_{13}ClN_4O_2S$	324.8	CA11816000 L 11816000AL	certified 10 ng/µl	0.1 g 10 ml	EF DH
Cyclamic acid sodium salt	139-05-9	$C_6H_{12}NNaO_3S$	201.22	CA11817000	certified	0.25 g	CA
Cyclanilide	113136-77-9	$C_{11}H_9Cl_2NO_3$	274.1	C 11817500 L 11817500AL L 11817500CY XA11817500AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	50 mg 10 ml 10 ml 1 ml	HD DF DF DF
Cycloate	1134-23-2	$C_{11}H_{21}NOS$	215.36	C 11820000	certified	0.25 g	DC
9-Cycloheptadecen-1-one	542-46-1	$C_{17}H_{30}O$	250.42	XA11822500CY	100 ng/µl	1 ml	DF
Cyclohexane	110-82-7	C_6H_{12}	84.16	CA11824500	certified	5 ml	CA
cis-1,2-Cyclohexanediol	1792-81-0	$C_6H_{12}O_2$	116.16	C 11824700 L 11824700CY	certified 10 ng/µl	0.1 g 10 ml	CE DA
trans-1,2-Cyclohexanediol	1460-57-7	$C_6H_{12}O_2$	116.16	C 11824800	certified	0.1 g	CE
Cyclohexanol-2-(4-tert-butyl-phenoxy)	1942-71-8	$C_{16}H_{24}O_2$	248.4	C 11825000	certified	0.1 g	EH
Cyclohexanone	108-94-1	$C_6H_{10}O$	98.15	C 11825500	certified	5 ml	CA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Cycloheximide	66-81-9	$C_{15}H_{23}NO_4$	281.36	C 11830000	certified	0.1 g	CE
Cyclohexylamine	108-91-8	$C_6H_{13}N$	99.18	C 11830500	certified	0.25 g	BH
N-Cyclohexyldimethylamine	98-94-2	$C_8H_{17}N$	127.23	C 11830510	certified	0.25 g	BH
2-Cyclohexyl-4,6-dinitrophenol	131-89-5	$C_{12}H_{14}N_2O_5$	266.3	C 11830600	certified	20 mg	DH
N-Cyclohexylsulfamic acid sodium salt	139-05-9	$C_6H_{12}NaNO_3S$	201.22	C 11830800	certified	0.25 g	BH
Cyclohexylisocyanate	3173-53-3	$C_7H_{11}NO$	125.17	C 11831000	certified	1 g	BH
Cyclopentadecanone	502-72-7	$C_{15}H_{28}O$	224.38	C 11832000	certified	0.1 g	EF
Cyclopentane	287-92-3	C_5H_{10}	70.14	C 11833000	certified	5 ml	CA
Cyclopentanone	120-92-3	C_5H_8O	84.12	C 11833500	certified	1 ml	CA
Cyclophosphamide monohydrate	6055-19-2	$C_7H_{15}Cl_2N_2O_2P$ H_2O	279.09	C 11833600	certified	0.1 g	DC
Cyclopropane carboxylic acid	1759-53-1	$C_4H_6O_2$	86.09	C 11835000	certified	0.25 g	BH
Cycloprothrin	63935-38-6	$C_{26}H_{21}Cl_2NO_4$	482.4	C 11836000 L 11836000CY	certified 10 ng/µl	50 mg 10 ml	KL HL
Cyclosulfamuron	136849-15-5	$C_{17}H_{19}N_5O_6S$	421.4	C 11836500	certified	0.1 g	FK
Cycloxydim	101205-02-1	$C_{17}H_{27}NO_3S$	325.46	C 11837000 L 11837000CY	certified 10 ng/µl	0.1 g 10 ml	DH DF
Cycluron	8015-55-2	$C_{11}H_{22}N_2O$	198.3	C 11840000 L 11840000AL	certified 10 ng/µl	0.25 g 10 ml	DC CH
Cyflufenamid	180409-60-3	$C_{20}H_{17}F_5N_2O_2$	412.4	C 11843000 L 11843000CY	certified 10 ng/µl	50 mg 10 ml	LE FK
Cyfluthrin	68359-37-5	$C_{22}H_{18}Cl_2FNO_3$	434.3	C 11850000 L 11850000AL L 11850000CY XA11850000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	CH CH CH CH
beta-Cyfluthrin	68359-37-5	$C_{22}H_{18}Cl_2FNO_3$	434.3	C 11850200 L 11850200CY	certified 10 ng/µl	0.25 g 10 ml	DF CH
Cyhalofop-butyl	122008-85-9	$C_{20}H_{20}FNO_4$	357.4	C 11858000 L 11858000CY	certified 10 ng/µl	20 mg 10 ml	KL EF
gamma-Cyhalothrin	76703-62-3	$C_{23}H_{19}ClF_3NO_3$	449.85	L 11859500AL L 11859500CY XA11859500CY	10 ng/µl 10 ng/µl 100 ng/µl	10 ml 10 ml 1 ml	HL HL HL
lambda-Cyhalothrin	91465-08-6	$C_{23}H_{19}ClF_3NO_3$	449.9	C 11860000 L 11860000AL L 11860000CY XA11860000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	GD CC CC CC
Cyhexatin	13121-70-5	$C_{18}H_{34}OSn$	385.2	C 11870000 L 11870000IO	certified 10 ng/µl	0.25 g 10 ml	CH CH
Cymiazole	61676-87-7	$C_{12}H_{14}N_2S$	218.31	C 11875000 L 11875000AL	certified 10 ng/µl	0.1 g 10 ml	BHL CH
Cymoxanil	57966-95-7	$C_7H_{10}N_4O_3$	198.18	C 11880000 XA11880000MB	certified 100 ng/µl	0.1 g 1 ml	EC CH
Cypermethrin (technical)	52315-07-8	$C_{22}H_{19}Cl_2NO_3$	416.3	C 11890000 L 11890000AL L 11890000IO XA11890000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	DA CE CE CE
alpha-Cypermethrin	67375-30-8	$C_{22}H_{19}Cl_2NO_3$	416.3	C 11890100 L 11890100AL L 11890100CY XA11890100CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	EA CH CH CH
beta-Cypermethrin	72204-43-4	$C_{22}H_{19}Cl_2NO_3$	416.3	C 11890200 L 11890200AL L 11890200CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	EH GD GD
theta-Cypermethrin	71697-59-1	$C_{22}H_{19}Cl_2NO_3$	416.3	L 11890300CY	10 ng/µl	10 ml	BHL
trans-Cypermethrin D6 (dimethyl D6)	82523-65-7	$C_{22}D_6H_{13}Cl_2NO_3$	422.3	XA11890400AC	100 ng/µl	1.1 ml	BDK
zeta-Cypermethrin	52315-07-8	$C_{22}H_{19}Cl_2NO_3$	416.3	C 11890500 L 11890500CY	certified 10 ng/µl	0.1 g 10 ml	GD DF
Cyphenothrin	39515-40-7	$C_{24}H_{25}NO_3$	375.5	C 11895000 L 11895000CY	certified 10 ng/µl	0.1 g 10 ml	FK DF
Cyprazine	22936-86-3	$C_9H_{14}ClN_5$	227.7	C 11900000	certified	0.1 g	LE
Cyprazine-desisopropyl	35516-73-5	$C_6H_8ClN_5$	185.6	LA11900200CY	10 ng/µl	1 ml	BDK
Cyprazine-desisopropyl-2-hydroxy	92510-62-8	$C_6H_9N_5O$	167.2	LA11900400AL	10 ng/µl	1 ml	BDK
Cyprazine-2-hydroxy	39095-16-4	$C_9H_{15}N_5O$	209.3	LA11900800AL	10 ng/µl	1 ml	BDK
Cyproconazole	94361-06-5	$C_{15}H_{18}ClN_3O$	291.8	C 11908000 L 11908000AL L 11908000CY XA11908000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	HD DA DA DA
Cyprodinil	121552-61-2	$C_{14}H_{15}N_3$	225.3	C 11909000 L 11909000AL L 11909000IO XA11909000ME	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	EF DF DF DF

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Cyprofuram	69581-33-5	$C_{14}H_{14}ClNO_3$	279.72	C 11910000	certified	0.25 g	DC
Cyromazine	66215-27-8	$C_6H_{10}N_6$	166.2	C 11920000 L 11920000EA	certified 10 ng/µl	0.25 g 10 ml	CH CH
DL-Cysteine	3374-22-9	$C_3H_7NO_2S$	121.2	C 11925000	certified	0.1 g	BH
Cythioate	115-93-5	$C_8H_{12}NO_5PS_2$	297.3	C 11930000	certified	10 mg	FK
2,3-D	2976-74-1	$C_8H_6Cl_2O_3$	221.04	C 11939000	certified	0.1 g	BDK
2,4-D	94-75-7	$C_8H_6Cl_2O_3$	221.04	C 11940000 L 11940000AL XA11940000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CC CA CA
2,4-D D3	202480-67-9	$C_8H_3Cl_2O_3D_3$	224.0	C 11940100 XA11940100AC	certified 100 ng/µl	10 mg 1.1 ml	CKA LE
2,4-D 13C6	150907-52-1	$C_2H_6Cl_2O_3$-$_{13}C_6$	227	XA11940200AC	100 ng/µl	1.1 ml	CFA
2,4-D dimethylamine salt	2008-39-1	$C_{10}H_{13}Cl_2NO_3$	266.1	C 11940500	certified	0.25 g	CE
2,4-D-1-butyl ester	94-80-4	$C_{12}H_{14}O_3Cl_2$	277.15	C 11941000 XA11941000CY	certified 100 ng/µl	0.25 g 1 ml	DC CE
2,4-D-butylglycol ester	1929-73-3	$C_{14}H_{18}Cl_2O_4$	311.2	C 11942000 XA11942000CY	certified 100 ng/µl	0.25 g 1 ml	DC CE
2,4-D ethanolamine salt	3599-58-4	$C_{10}H_{13}Cl_2NO_4$	282.14	C 11942200	certified	0.1 g	DC
2,4-D-ethyl ester	533-23-3	$C_{10}H_{10}Cl_2O_3$	249.1	C 11942500 XA11942500CY	certified 100 ng/µl	0.25 g 1 ml	DC CE
2,4-D 2-ethylhexyl ester	1928-43-4	$C_{16}H_{22}Cl_2O_3$	333.28	C 11942700	certified	0.1 g	CH
2,4-D-iso-butyl ester (technical)	1713-15-1	$C_{12}H_{14}Cl_2O_3$	277.15	C 11943000 XA11943000CY	certified 100 ng/µl	0.25 g 1 ml	DC CE
2,4-D-iso-octyl ester	25168-26-7	$C_{16}H_{22}Cl_2O_3$	333.3	C 11944000 XA11944000CY	certified 100 ng/µl	0.25 g 1 ml	DC CE
2,4-D-iso-propyl ester	94-11-1	$C_{11}H_{12}Cl_2O_3$	263.12	C 11944300 XA11944300CY	certified 100 ng/µl	0.25 g 1 ml	DC CE
2,4-D-methyl ester	1928-38-7	$C_9H_8Cl_2O_3$	235.07	C 11945000 L 11945000CY XA11945000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CH CE CE
2,4-D-sodium salt monohydrate	2702-72-9	$C_8H_5Cl_2NaO_3$	243.03	C 11946000	certified	0.25 g	CE
2,6-D	575-90-6	$C_8H_6Cl_2O_3$	221.0	C 11946600	certified	10 mg	BCK
3,4-D	588-22-7	$C_8H_6Cl_2O_3$	221.04	C 11947000 XA11947000AL	certified 100 ng/µl	0.25 g 1 ml	CH CE
Daimuron (Dymron)	42609-52-9	$C_{17}H_{20}N_2O$	268.4	C 11948000 LA11948000AL	certified 10 ng/µl	0.1 g 1 ml	BCK HL
Daimuron-methyl	118930-35-1	$C_{17}H_{20}N_2O$	268.36	LA11948200CY	10 ng/µl	1 ml	FC
Dalapon	75-99-0	$C_3H_4Cl_2O_2$	143.0	C 11949500 L 11949500EA YA11949500MB	certified 10 ng/µl 1000 ng/µl	0.25 g 10 ml 1 ml	CH CA CH
Dalapon-methyl ester	17640-02-7	$C_4H_6Cl_2O_2$	157.0	C 11949700 L 11949700CY YA11949700MB	certified 10 ng/µl 1000 ng/µl	0.25 g 10 ml 1 ml	CH CH DA
Dalapon-sodium	127-20-8	$C_3H_3Cl_2NaO_2$	164.95	C 11950000	certified	0.25 g	DC
Daminozide	1596-84-5	$C_6H_{12}N_2O_3$	160.2	C 11960000 L 11960000EA	certified 10 ng/µl	0.25 g 10 ml	CE CH
Daminozide D6	-	$C_6H_6N_2O_3D_6$	166.2	XA11960100AL	100 ng/µl	1.1 ml	KL
Danofloxacin mesylate	119478-55-6	$C_{20}H_{24}FN_3O_6S$	453.5	C 11960500	certified	0.1 g	DC
Danthron	117-10-2	$C_{14}H_8O_4$	240.2	C 11961000	certified	0.1 g	CA
Dapson	80-08-0	$C_{12}H_{12}N_2O_2S$	248.30	C 11963000	certified	0.25 g	CA
Dazomet	533-74-4	$C_5H_{10}N_2S_2$	162.3	C 11970000	certified	0.25 g	CH
2,4-DB	94-82-6	$C_{10}H_{10}Cl_2O_3$	249.09	C 11980000 L 11980000AL XA11980000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CH CH CH
2,4-DB-butoxyethyl ester	32357-46-3	$C_{16}H_{22}Cl_2O_3$	333.3	XA11980300CY	100 ng/µl	1 ml	DC
2,4 DB-2-ethylhexyl ester	1320-15-6	$C_{18}H_{26}Cl_2O_3$	361.1	C 11981000	certified	0.25 g	DC
2,4-DB-methyl ester	18625-12-2	$C_{11}H_{12}Cl_2O_3$	263.12	C 11982000 XA11982000CY	certified 100 ng/µl	0.25 g 1 ml	DC CA
DBH	90-97-1	$C_{13}H_{10}Cl_2O$	253.13	C 12000000	certified	10 mg	EH
4,4´-DDA	83-05-6	$C_{14}H_{10}Cl_2O_2$	281.14	C 12020000 L 12020000CY	certified 10 ng/µl	0.1 g 10 ml	DC CH
2,4´-DDD	53-19-0	$C_{14}H_{10}Cl_4$	320.05	C 12030000 L 12030000CY XA12030000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DF CC CC
2,4´-DDD olefin		$C_{14}H_9Cl_3$	283.6	LA12030100CY	10 ng/µl	1 ml	FA
4,4´-DDD	72-54-8	$C_{14}H_{10}Cl_4$	320.05	C 12031000 L 12031000CY XA12031000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CH CA CA
2,2´-DDE	3328-98-1	$C_{14}H_8Cl_4$	318.0	L 12039500CY	10 ng/µl	10 ml	HL

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
2,4´-DDE	3424-82-6	$C_{14}H_8Cl_4$	318.03	C 12040000 L 12040000CY XA12040000CY	certified 10 ng/µl 100 ng/µl	50 mg 10 ml 1 ml	BBK CE CE
4,4´-DDE	72-55-9	$C_{14}H_8Cl_4$	318.03	C 12041000 L 12041000AL L 12041000CY XA12041000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	CH CE CE CE
4,4´-DDE D8	93952-19-2	$C_{14}Cl_4D_8$	326	XA12041100AC	100 ng/µl	1.1 ml	BAA
4,4´-DDM	101-76-8	$C_{13}H_{10}Cl_2$	237.1	C 12051000	certified	0.1 g	CH
4,4´-DDMU	1022-22-6	$C_{14}H_9Cl_3$	283.58	C 12061000 L 12061000CY	certified 10 ng/µl	0.1 g 10 ml	CH CH
4,4´-DDNU	2642-81-1	$C_{14}H_{10}Cl_2$	249.14	C 12062000	certified	0.1 g	BBA
4,4´-DDOH	2642-82-2	$C_{14}H_{12}Cl_2O$	267.16	C 12070000	certified	0.1 g	CE
DDT (technical)	50-29-3	$C_{14}H_9Cl_5$	354.51	C 12080000 L 12080000CY	certified 10 ng/µl	0.25 g 10 ml	CH CH
2,4´-DDT	789-02-6	$C_{14}H_9Cl_5$	354.51	C 12081000 L 12081000CY XA12081000CY	certified 10 ng/µl 100 ng/µl	50 mg 10 ml 1 ml	HD CH CH
2,4´-DDT D8	221899-88-3	$C_{14}HCl_5D_8$	362.54	C 12081100 XA12081100AC	certified 100 ng/µl	5 mg 1.1 ml	DGA BDK
4,4´-DDT	50-29-3	$C_{14}H_9Cl_5$	354.51	C 12082000 L 12082000CY XA12082000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DF CC CC
4,4´-DDT D8	93952-18-2	$C_{14}HCl_5D_8$	362.50	C 12082100 XA12082100AC	certified 100 ng/µl	10 mg 1.1 ml	BGL HL
4,4´-DDT 13C12	104215-84-1	$C_{14}H_9Cl_5$-$_{13}C_{12}$	366.50	XA12082200AC	100 ng/µl	1.1 ml	BBK
Decafluorobenzophenone	853-39-4	$C_{13}F_{10}O$	362.13	C 12092000	certified	0.1 g	CH
Decafluorobiphenyl	434-90-2	$C_{12}F_{10}$	334.11	C 12092500 YA12092500MB	certified 2000 ng/µl	0.1 g 1 ml	CC DF
Decafluorotriphenylphosphine	5074-71-5	$C_{18}H_5F_{10}P$	442.20	YA12093000AC	1000 ng/µl	1 ml	CH
Decafluorotriphenylphosphine oxide	5594-90-1	$C_{18}H_5F_{10}OP$	442.72	XA12093100AC	100 ng/µl	1 ml	CE
Decahydronaphthalene	91-17-8	$C_{10}H_{18}$	138.25	C 12093900	certified	25 mg	CE
cis-Decahydronaphthalene	493-01-6	$C_{10}H_{18}$	138.25	C 12094000	certified	0.25 g	DA
trans-Decahydronaphthalene	493-02-7	$C_{10}H_{18}$	138.25	C 12094100	certified	0.25 g	DA
Decanal	112-31-2	$C_{10}H_{20}O$	156.27	C 12094800	certified	0.25 g	BH
n-Decane	124-18-5	$C_{10}H_{22}$	142.29	C 12095000	certified	1 ml	CA
1,10-Decanediol	112-47-0	$C_{10}H_{22}O_2$	174.28	C 12095010	certified	0.25 g	BH
1,10-Decanedicarboxylic acid	693-23-2	$C_{12}H_{22}O_4$	230.30	C 12095020	certified	0.25 g	CA
Decanoic acid	334-48-5	$C_{10}H_{20}O_2$	172.27	C 12095050	certified	0.25 g	BH
Decanoic acid-n-butyl ester	30673-36-0	$C_{14}H_{28}O_2$	228.37	C 12095060	certified	0.1 g	CC
Decanoic acid ethyl ester	110-38-3	$C_{12}H_{24}O_2$	200.32	C 12095070	certified	0.25 g	BH
Decanoic acid methyl ester	110-42-9	$C_{11}H_{22}O_2$	186.3	C 12095090	certified	1 ml	BH
1-Decanol	112-30-1	$C_{10}H_{22}O$	158.29	C 12095200	certified	1 ml	BH
3-Decanol	1565-81-7	$C_{10}H_{22}O$	158.29	C 12095400	certified	0.25 g	BH
2-Decanone	693-54-9	$C_{10}H_{20}O$	156.27	C 12095700	certified	1 ml	CA
1-Decene	872-05-9	$C_{10}H_{20}$	140.27	C 12096000	certified	1 ml	CA
Decoquinate	18507-89-6	$C_{24}H_{35}NO_5$	417.54	C 12097000	certified	10 mg	BAA
1-Decylamine	2016-57-1	$C_{10}H_{23}N$	157.30	C 12098500	certified	0.25 g	BH
n-Decylbenzene	104-72-3	$C_{16}H_{26}$	218.38	C 12098800	certified	0.1 g	CA
DEET	134-62-3	$C_{12}H_{17}NO$	191.27	C 12100000 L 12100000ME XA12100000ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CC CH CH
7-Dehydrocholesterol (Provitamin D3)	434-16-2	$C_{27}H_{44}O$	384.7	C 12115000	certified	0.1 g	CE
Deltamethrin	52918-63-5	$C_{22}H_{19}Br_2NO_3$	505.21	C 12120000 L 12120000AL L 12120000CY XA12120000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	EC CH CH CH
Demeclocycline hydrochloride	64-73-3	$C_{21}H_{21}ClN_2O_8$ · HCl	501.31	C 12128000	certified	0.1 g	DC
Demephion	8065-62-1	$C_5H_{13}O_3PS_2$	216.2	LA12130000CY	10 ng/µl	1 ml	BDK
Demeton (O+S)	8065-48-3	$C_8H_{19}O_3PS_2$	258.34	C 12140000 L 12140000CY XA12140000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	BAA DF DF
Demeton-O	298-03-3	$C_8H_{19}O_3PS_2$	258.34	L 12141000CY	10 ng/µl	10 ml	EH
Demeton-S	126-75-0	$C_8H_{19}O_3PS_2$	258.34	C 12142000 L 12142000IO	certified 10 ng/µl	0.1 g 10 ml	HD DA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Demeton-S-methyl	919-86-8	$C_6H_{15}O_3PS_2$	230.3	CA12143000 L 12143000CY XA12143000AL XA12143000IO	certified 10 ng/µl 100 ng/µl 100 ng/µl	50 mg 10 ml 1 ml 1 ml	BCK CH CH CH
Demeton-S-methyl D6 (dimethyl D6)		$C_6H_9O_3PS_2D_6$	236.3	XA12143100AC	100 ng/µl	1.1 ml	BBK
Demeton-S-methyl-sulfone	17040-19-6	$C_6H_{15}O_5PS_2$	262.3	C 12144000 L 12144000CY	certified 10 ng/µl	0.1 g 10 ml	CH CH
Demeton-S-methyl-sulfoxide	301-12-2	$C_6H_{15}O_4PS_2$	246.29	C 12145000 L 12145000AL L 12145000EA XA12145000CT	certified 10 ng/µl 10 ng/µl 100 ng/µl	25 mg 10 ml 10 ml 1 ml	HD DF DF DF
Demeton-S-methyl-sulfoxide D6 (di-0-methyl D6)		$C_6H_9O_4PS_2D_6$		XA12145010AC	100 ng/µl	1.1 ml	CHA
Desmedipham	13684-56-5	$C_{16}H_{16}N_2O_4$	300.32	C 12160000	certified	0.25 g	EA
Desmetryn	1014-69-3	$C_8H_{15}N_5S$	213.31	C 12170000 L 12170000AL L 12170000IO XA12170000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	DF CE CE CE
Dexamethasone	50-02-2	$C_{22}H_{29}FO_5$	392.5	C 12170400	certified	0.1 g	CH
Dexamethasone 21-acetate	1177-87-3	$C_{24}H_{31}FO_6$	434.5	C 12170410	certified	0.1 g	CH
3,5-Diacetyl-1,4-dihydro-2,6-lutidine	1079-95-4	$C_{11}H_{15}NO_2$	193.25	C 12175500	certified	0.1 g	GK
Diafenthiuron	80060-09-9	$C_{23}H_{32}N_2OS$	384.6	C 12177000 L 12177000CY	certified 10 ng/µl	0.1 g 10 ml	EH DA
Dialifos	10311-84-9	$C_{14}H_{17}ClNO_4PS_2$	393.85	C 12180000 L 12180000CY XA12180000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DH CH CH
Diallate	2303-16-4	$C_{10}H_{17}Cl_2NOS$	270.21	C 12190000 L 12190000CY	certified 10 ng/µl	0.1 g 10 ml	KL CH
Diallylsulfide	592-88-1	$C_6H_{10}S$	114.21	C 12191000	certified	0.25 g	CC
2,4-Diaminoanisole dihydrochloride	614-94-8	$C_7H_{12}N_2OCl_2$	211.09	C 12192000	certified	0.1 g	CE
3,4-Diaminobenzoic acid	619-05-6	$C_7H_8N_2O_2$	152.15	C 12192503	certified	0.1 g	CE
3,5-Diaminobenzoic acid	535-87-5	$C_7H_8N_2O_2$	152.15	C 12192505	certified	0.1 g	CE
1,4-Diaminobutane	110-60-1	$C_4H_{12}N_2$	88.15	C 12193000	certified	0.25 g	CE
trans-1.2-Diaminocyclohexane-N.N.N´.N´-tetraacetic acid monohydrate	123333-90-4	$C_{14}H_{22}N_2O_8 \cdot H_2O$	364.36	C 12194000	certified	0.25 g	CE
4,4´-Diamino-3,3´-dimethyldiphenyl methane	838-88-0	$C_{15}H_{18}N_2$	226.32	C 12194800	certified	0.1 g	EF
2,6-Diamino-4-nitrotoluene	59229-75-3	$C_7H_9N_3O_2$	167.17	L 12195800AL LA12195800AL	10 ng/µl 10 ng/µl	10 ml 1 ml	KE DA
1,5-Diaminopentane	462-94-2	$C_5H_{14}N_2$	102.18	C 12196100	certified	0.25 g	CC
1,2-Diaminopropane-N,N,N',N'-tetraacetic acid	4408-81-5	$C_{11}H_{18}N_2O_8$	306.27	C 12197000	certified	0.1 g	DC
2,3-Diaminotoluene (3-Methyl-o-phenylenediamine)	2687-25-4	$C_7H_{10}N_2$	122.17	C 12197500	certified	0.1 g	BH
2,4-Diaminotoluene (4-Methyl-m-phenylenediamine)	95-80-7	$C_7H_{10}N_2$	122.17	C 12197600 L 12197600AL	certified 10 ng/µl	0.25 g 10 ml	BH CA
2,6-Diaminotoluene (2-Methyl-m-phenylenediamine)	823-40-5	$C_7H_{10}N_2$	122.17	C 12197800	certified	0.25 g	BH
3,4-Diaminotoluene (4-Methyl-o-phenylenediamine)	496-72-0	$C_7H_{10}N_2$	122.17	C 12197900	certified	0.25 g	BH
2,5-Diaminotoluene sulfate (2-Methyl-p-phenylenediamine sulfate)	615-50-9	$C_7H_{10}N_2 \cdot H_2SO_4$	220.25	C 12198500	certified	0.25 g	BH
Diaryl-parl-phenylene-diamines	68953-84-4	.	.	C 12205000	certified	0.1 g	CA
Diatrizoate sodium dihydrate	737-31-5	$C_{11}H_8I_3N_2O_4Na \cdot 2H_2O$	671.93	C 12206000	certified	0.1 g	EH
Diaveridine	5355-16-8	$C_{13}H_{16}N_4O_2$	260.3	C 12208000 L 12208000AL	certified 10 ng/µl	0.1 g 10 ml	FK CH
Diazinon	333-41-5	$C_{12}H_{21}N_2O_3PS$	304.35	C 12210000 L 12210000AL L 12210000CY XA12210000AL XA12210000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml 1 ml	CH CC CC CC CC
Diazinon D10 (diethyl D10)	100155-47-3	$C_{12}H_{11}N_2O_3PSD_{10}$	314.3	C 12210100 XA12210100AC	certified 100 ng/µl	10 mg 1.1 ml	GFA HL
Dibenzylamine	103-49-1	$C_{14}H_{15}N$	197.28	C 12214500	certified	0.25 g	BH
Dibromoacetic acid	631-64-1	$C_2H_2Br_2O_2$	217.86	C 12216000 YA12216000MB	certified 1000 ng/µl	0.25 g 1 ml	CA CH
Dibromoacetic acid-methyl ester	6482-26-4	$C_3H_4Br_2O_2$	231.9	YA12216200MB	1000 ng/µl	1 ml	CH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Dibromoacetonitrile	3252-43-5	C_2HBr_2N	198.86	C 12216500 L 12216500MB	certified 10 ng/µl	0.25 g 10 ml	CC CE
1,2-Dibromobenzene	583-53-9	$C_6H_4Br_2$	235.92	C 12216710	certified	0.1 g	CC
1,3-Dibromobenzene	108-36-1	$C_6H_4Br_2$	235.92	C 12216711	certified	0.1 g	CC
1,4-Dibromobenzene	106-37-6	$C_6H_4Br_2$	235.92	C 12216712	certified	0.1 g	CC
Dibromobenzilic acid	30738-49-9	$C_{14}H_{10}Br_2O_3$	386.0	LA12217000AL	10 ng/µl	1 ml	EF
4,4´-Dibromobenzophenone	3988-03-2	$C_{13}H_8Br_2O$	340.02	C 12220000 L 12220000CY	certified 10 ng/µl	0.25 g 10 ml	DA CH
Dibromochloroacetic acid	5278-95-5	$C_2HBr_2ClO_2$	252.29	YA12230000MB	1000 ng/µl	1 ml	EC
Dibromochloroacetic acid-methyl ester	20428-75-5	$C_3H_3Br_2ClO_2$	266.32	YA12231000MB	1000 ng/µl	1 ml	DF
1,2-Dibromo-1-chloroethane	598-20-9	$C_2H_3Br_2Cl$	222.31	XA12234500ME	100 ng/µl	1 ml	CH
Dibromochloromethane	124-48-1	$CHBr_2Cl$	208.29	CA12234700 L 12234700ME XA12234700ME YA12234700ME	certified 10 ng/µl 100 ng/µl 2000 ng/µl	1 ml 10 ml 1 ml 1 ml	CE CE CE DH
1,2-Dibromo-3-chloropropane	96-12-8	$C_3H_5Br_2Cl$	236.36	CA12235000 L 12235000ME YA12235000ME	certified 10 ng/µl 2000 ng/µl	0.25 g 10 ml 1 ml	DC CH CC
1,2-Dibromo-1,1-dichloroethane	75-81-0	$C_2H_2Br_2Cl_2$	256.75	XA12236500ME	100 ng/µl	1 ml	CH
Dibromodichloromethane	594-18-3	CBr_2Cl_2	242.74	CA12237000	certified	0.1 g	CC
1,2-Dibromo-1,1-difluoroethane	75-82-1	$C_2H_2Br_2F_2$	223.8	CA12237500	certified	0.25 g	CH
Dibromodifluoromethane	75-61-6	CBr_2F_2	209.83	XA12238000ME	100 ng/µl	1 ml	CH
1,2-Dibromoethane	106-93-4	$C_2H_4Br_2$	187.87	CA12240000 XA12240000ME YA12240000ME	certified 100 ng/µl 1000 ng/µl	0.5 g 1 ml 1 ml	CC CH DC
1,2-Dibromoethene	540-49-8	$C_2H_2Br_2$	185.86	CA12240200	certified	0.25 g	CC
Dibromofluoromethane	1868-53-7	$CHBr_2F$	191.8	YA12240250ME	2000 ng/µl	1 ml	DC
3,5-Dibromo-4-hydroxybenzoic acid	3337-62-0	$C_7H_4Br_2O_3$	295.93	C 12240300	certified	0.1 g	EC
3,5-Dibromo-4-hydroxybenzoic acid-methyl ester	41727-47-3	$C_8H_6Br_2O_3$	309.96	C 12240400	certified	0.1 g	EC
Dibromomethane	74-95-3	CH_2Br_2	173.85	CA12240500 XA12240500ME	certified 100 ng/µl	0.25 g 1 ml	CC CE
4,4´-Dibromooctafluorobiphenyl	10386-84-2	$C_{12}Br_2F_8$	455.94	XA12240600CY YA12240600MB	100 ng/µl 2000 ng/µl	1 ml 1 ml	CH DH
2,4-Dibromophenol	615-58-7	$C_6H_4Br_2O$	251.92	C 12241000 L 12241000ME XA12241000ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CC CE CE
2,6-Dibromophenol	608-33-3	$C_6H_4Br_2O$	251.92	C 12241200	certified	0.1 g	CC
1,2-Dibromopropane	78-75-1	$C_3H_6Br_2$	201.90	CA12241900	certified	0.25 g	CC
1,3-Dibromopropane	109-64-8	$C_3H_6Br_2$	201.90	CA12242000	certified	0.5 g	CE
2,3-Dibromopropionic acid	600-05-5	$C_3H_4Br_2O_2$	231.9	CA12242500 YA12242500MB	certified 1000 ng/µl	1 ml 1 ml	CE DA
2,3-Dibromopropionic acid-methyl ester	1729-67-5	$C_4H_6Br_2O_2$	245.9	YA12242600MB	1000 ng/µl	1 ml	DA
1,2-Dibromotetrafluoroethane	124-73-2	$C_2Br_2F_4$	259.8	XA12243000ME	100 ng/µl	1 ml	CH
3-(2,2-Dibromovinyl)-2,2-dimethyl-(1-cyclopropane)carboxylic acid	63597-73-9	$C_8H_{10}Br_2O_2$	297.97	LA12244000ME	10 ng/µl	1 ml	GD
alpha,alpha´-Dibromo-m-xylene	626-15-3	$C_8H_8Br_2$	263.97	C 12246000 XA12246000AC	certified 100 ng/µl	0.25 g 1 ml	CA CH
Dibutylamine	111-92-2	$C_8H_{19}N$	129.25	C 12250000	certified	1 g	BH
Dibutyldiphenyltin	6452-61-5	$C_{20}H_{28}Sn$	387.1	C 12251200	certified	0.1 g	CH
Di-n-butylether	142-96-1	$C_8H_{18}O$	130.23	C 12252000	certified	5 ml	CC
2,6-Di-tert-butyl-4-hydroxyanisole	489-01-0	$C_{15}H_{24}O_2$	236.36	C 12253010	certified	0.1 g	CH
2,6-Di-tert-butyl-4-methylphenol	128-37-0	$C_{15}H_{24}O$	220.36	C 12253500	certified	0.25 g	BH
4,6-Di-tert-butyl-2-methylphenol	616-55-7	$C_{15}H_{24}O$	220.34	C 12253525	certified	0.1 g	EH
Di-tert-butylperoxide	110-05-4	$C_8H_{18}O_2$	146.23	C 12254000	certified	1 ml	BH
2,4-Di-tert-butylphenol	96-76-4	$C_{14}H_{22}O$	206.33	C 12254600	certified	0.1 g	CH
2,6-Di-tert-butylphenol	128-39-2	$C_{14}H_{22}O$	206.33	C 12254700	certified	0.1 g	CH
3,5-Di-tert-butylphenol	1138-52-9	$C_{14}H_{22}O$	206.33	C 12254800	certified	0.1 g	BCK
N,N´-Di-sec-butyl-p-phenylenediamine	101-96-2	$C_{14}H_{24}N_2$	220.35	C 12255000	certified	0.1 g	CE
Di-n-butylphosphate	107-66-4	$C_8H_{19}O_4P$	210.2	C 12256000	certified	0.1 g	CE
Dibutylsulfide	544-40-1	$C_8H_{18}S$	146.30	C 12256500	certified	0.25 g	CE
Dibutyltin-dichloride	683-18-1	$C_8H_{18}Cl_2Sn$	303.83	C 12258000 L 12258000ME	certified 10 ng/µl	0.25 g 10 ml	CA CH
Dibutyltin-oxide	818-08-6	$C_8H_{18}OSn$	248.92	C 12258300	certified	0.25 g	CA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Dicamba	1918-00-9	$C_8H_6Cl_2O_3$	221.04	C 12260000 L 12260000AL XA12260000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DF CE CE
Dicamba D3 (methoxy D3)	349553-95-3	$C_8D_3H_3Cl_2O_3$	224.04	C 12260100 XA12260100AC	certified 100 ng/µl	10 mg 1.1 ml	CCA HD
Dicamba D4 (phenyl D1 methoxy D3)		$C_8D_4H_2Cl_2O_3$	225.04	XA12260110AC	100 ng/µl	1.1 ml	BCK
Dicamba-5-hydroxy	7600-50-2	$C_8H_6Cl_2O_4$	237.0	XA12260500AL	100 ng/µl	1 ml	CBA
Dicamba-methyl ester	6597-78-0	$C_9H_8Cl_2O_3$	235.03	C 12261000 L 12261000ME XA12261000HE	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	BAA CH CH
Dicapthon	2463-84-5	$C_8H_9ClNO_5PS$	297.68	C 12270000 L 12270000TO	certified 10 ng/µl	10 mg 10 ml	CA CH
Dichlobenil	1194-65-6	$C_7H_3Cl_2N$	172.02	C 12280000 L 12280000AL L 12280000CY XA12280000AL XA12280000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml 1 ml	CE CH CH CH CH
Dichlofenthion	97-17-6	$C_{10}H_{13}Cl_2O_3PS$	315.2	C 12290000 L 12290000CY XA12290000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DA CC CC
Dichlofluanid	1085-98-9	$C_9H_{11}Cl_2FN_2O_2S_2$	333.23	C 12300000 L 12300000IO XA12300000IO	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CH CE CE
Dichlone	117-80-6	$C_{10}H_4Cl_2O_2$	227.06	C 12310000	certified	0.25 g	CH
Dichloralurea	116-52-9	$C_5H_6Cl_6N_2O_3$	354.8	C 12313000	certified	0.1 g	FC
Dichlormid	37764-25-3	$C_8H_{11}Cl_2NO$	208.1	C 12315000 L 12315000CY	certified 10 ng/µl	0.1 g 10 ml	EC DC
Dichloroacetic acid	79-43-6	$C_2H_2Cl_2O_2$	128.94	C 12320000 YA12320000MB	certified 1000 ng/µl	1 g 1 ml	CA DA
Dichloroacetic acid-methyl ester	116-54-1	$C_3H_4Cl_2O_2$	142.97	C 12320200 YA12320200MB	certified 1000 ng/µl	0.25 g 1 ml	CA CH
Dichloroacetonitrile	3018-12-0	C_2HCl_2N	109.94	CA12321000 XA12321000CY	certified 100 ng/µl	1 ml 1 ml	CC CA
4-(Dichloroacetyl)-1-oxa-4-azaspiro[4,5]decane	71526-07-3	$C_{10}H_{15}Cl_2NO_2$	252.14	C 12321500	certified	0.1 g	KL
2,3-Dichloroaniline	608-27-5	$C_6H_5Cl_2N$	162.02	C 12322300 XA12322300ME	certified 100 ng/µl	0.5 g 1 ml	CA CE
2,4-Dichloroaniline	554-00-7	$C_6H_5Cl_2N$	162.02	C 12322400 XA12322400ME	certified 100 ng/µl	0.5 g 1 ml	CA CE
2,5-Dichloroaniline	95-82-9	$C_6H_5Cl_2N$	162.02	C 12322500 XA12322500ME	certified 100 ng/µl	0.5 g 1 ml	CA CE
2,6-Dichloroaniline	608-31-1	$C_6H_5Cl_2N$	162.02	C 12322600 XA12322600ME	certified 100 ng/µl	0.5 g 1 ml	CA CE
3,4-Dichloroaniline	95-76-1	$C_6H_5Cl_2N$	162.02	C 12323400 L 12323400CY XA12323400AL	certified 10 ng/µl 100 ng/µl	0.5 g 10 ml 1 ml	CA CE CE
3,5-Dichloroaniline	626-43-7	$C_6H_5Cl_2N$	162.02	C 12323500 XA12323500ME	certified 100 ng/µl	0.5 g 1 ml	CA CE
2,3-Dichloroanisole	1984-59-4	$C_7H_6Cl_2O$	177.03	C 12332300	certified	0.5 g	BE
2,4-Dichloroanisole	553-82-2	$C_7H_6Cl_2O$	177.03	C 12332400	certified	0.1 g	CC
2,6-Dichloroanisole	1984-65-2	$C_7H_6Cl_2O$	177.03	C 12332600	certified	0.5 g	BE
3,4-Dichloroanisole	36404-30-5	$C_7H_6Cl_2O$	177.03	C 12333400	certified	0.1 g	CC
3,5-Dichloroanisole	33719-74-3	$C_7H_6Cl_2O$	177.03	C 12333500	certified	0.5 g	BE
2,6-Dichlorobenzamide	2008-58-4	$C_7H_5Cl_2NO$	190.03	C 12355000 L 12355000AL XA12355000AL	certified 10 ng/µl 100 ng/µl	0.5 g 10 ml 1 ml	CC CC CC
1,2-Dichlorobenzene	95-50-1	$C_6H_4Cl_2$	147.0	C 12370000 L 12370000CY XA12370000ME	certified 10 ng/µl 100 ng/µl	1 g 10 ml 1 ml	BH CE CE
1,2-Dichlorobenzene D4	2199-69-1	$C_6D_4Cl_2$	151.04	CA12370100 YA12370100ME	certified 2000 ng/µl	0.1 g 1 ml	EC DF
1,3-Dichlorobenzene	541-73-1	$C_6H_4Cl_2$	147.0	C 12371000 L 12371000CY XA12371000ME	certified 10 ng/µl 100 ng/µl	1 g 10 ml 1 ml	BH CE CE
1,4-Dichlorobenzene	106-46-7	$C_6H_4Cl_2$	147.0	C 12372000 L 12372000IO XA12372000ME YA12372000ME	certified 10 ng/µl 100 ng/µl 1000 ng/µl	1 g 10 ml 1 ml 1 ml	BH CE CE CE
1,4-Dichlorobenzene D4	3855-82-1	$C_6D_4Cl_2$	151.04	C 12372100 YA12372100ME	certified 2000 ng/µl	0.1 g 1 ml	EF DF
3,3´-Dichlorobenzidine	91-94-1	$C_{12}H_{10}Cl_2N_2$	253.1	C 12377900 L 12377900AL	certified 10 ng/µl	0.1 g 10 ml	DF DC

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
3,3´-Dichlorobenzidine dihydrochloride	612-83-9	$C_{12}H_{10}Cl_2N_2 \cdot 2HCl$	326	C 12378000	certified	0.1 g	FA
5,6-Dichlorobenzimidazole	6478-73-5	$C_7H_4Cl_2N_2$	187.0	C 12390000	certified	0.25 g	DA
2,3-Dichlorobenzoic acid	50-45-3	$C_7H_4Cl_2O_2$	191.01	C 12399000	certified	0.25 g	CC
2,4-Dichlorobenzoic acid	50-84-0	$C_7H_4Cl_2O_2$	191.01	C 12400000	certified	0.25 g	CC
2,5-Dichlorobenzoic acid	50-79-3	$C_7H_4Cl_2O_2$	191.01	C 12401000	certified	0.25 g	CC
2,6-Dichlorobenzoic acid	50-30-6	$C_7H_4Cl_2O_2$	191.01	C 12402000	certified	0.25 g	CC
3,4-Dichlorobenzoic acid	51-44-5	$C_7H_4Cl_2O_2$	191.01	C 12403000	certified	0.25 g	CC
3,5-Dichlorobenzoic acid	51-36-5	$C_7H_4Cl_2O_2$	191.01	C 12403100 YA12403100MB	certified 1000 ng/µl	0.25 g 1 ml	CH DA
3,5-Dichlorobenzoic acid methyl ester	2905-67-1	$C_8H_4Cl_2O_2$	205.24	C 12404600	certified	10 mg	CH
4,4´-Dichlorobenzophenone	90-98-2	$C_{13}H_8Cl_2O$	251.11	C 12410000 L 12410000CY XA12410000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DF CE CE
1,2-Dichlorobutane	616-21-6	$C_4H_8Cl_2$	127.01	C 12420490	certified	0.1 g	CC
1,4-Dichlorobutane	110-56-5	$C_4H_8Cl_2$	127.01	C 12420500	certified	0.25 g	CC
cis-1,4-Dichloro-2-butene	1476-11-5	$C_4H_6Cl_2$	125.0	C 12420600	certified	0.25 g	CC
trans-1,4-Dichloro-2-butene	110-57-6	$C_4H_6Cl_2$	125.0	C 12420700	certified	0.25 g	CC
3,5-Dichlorocatechol	13673-92-2	$C_6Cl_2H_4O_2$	179.0	C 12420805	certified	0.1 g	KL
4,5-Dichlorocatechol	3428-24-8	$C_6H_4Cl_2O_2$	179.0	C 12420820	certified	0.1 g	KL
1,1-Dichloro-2,2-difluoroethene	79-35-6	$C_2Cl_2F_2$	132.92	XA12421000ME	100 ng/µl	1 ml	CH
Dichlorodifluoromethane	75-71-8	CCl_2F_2	120.9	X 12421200ME XA12421200ME	100 ng/µl 100 ng/µl	10 ml 1 ml	DC CH
2,4-Dichloro-3,5-dimethylphenol	133-53-9	$C_8H_8Cl_2O$	191.06	C 12421500	certified	0.1 g	DF
2,4-Dichloro-3,5-dimethylphenol acetate	99421-62-2	$C_{10}H_{10}Cl_2O_2$	233.1	C 12421600	certified	10 mg	BCK
1,1-Dichloroethane	75-34-3	$C_2H_4Cl_2$	98.96	CA12422000 XA12422000ME	certified 100 ng/µl	0.5 ml 1 ml	CC CE
1,2-Dichloroethane	107-06-2	$C_2H_4Cl_2$	98.96	CA12422200 L 12422200ME XA12422200ME YA12422200ME	certified 10 ng/µl 100 ng/µl 1000 ng/µl	1 ml 10 ml 1 ml 1 ml	CH CH CH CH
1,2-Dichloroethane D4	17060-07-0	$C_2D_4Cl_2$	102	CA12422300 YA12422300ME	certified 2000 ng/µl	0.1 g 1 ml	DC DF
2,2-Dichloroethanol	598-38-9	$C_2H_4Cl_2O$	114.96	C 12422350	certified	0.1 g	CA
1,1-Dichloroethene	75-35-4	$C_2H_2Cl_2$	96.94	CA12422400 L 12422400ME XA12422400ME	certified 10 ng/µl 100 ng/µl	1 ml 10 ml 1 ml	CE CE CE
1,2-Dichloroethene (cis-/-trans)	540-59-0	$C_2H_2Cl_2$	96.94	CA12422450	certified	0.5 ml	CC
cis-1,2-Dichloroethene	156-59-2	$C_2H_2Cl_2$	96.94	CA12422500 L 12422500ME XA12422500ME	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CC CE CE
trans-1,2-Dichloroethene	156-60-5	$C_2H_2Cl_2$	96.94	CA12422600 L 12422600ME XA12422600ME	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CC CE CE
1,1-Dichloro-1-fluoroethane	1717-00-6	$C_2H_3Cl_2F$	116.95	XA12422800ME	100 ng/µl	1 ml	CH
1,2-Dichlorofluoroethane	430-57-9	$C_2H_3Cl_2F$	116.95	XA12422900ME	100 ng/µl	1 ml	CH
Dichlorofluoromethane	75-43-4	$CHCl_2F$	102.92	XA12423100ME	100 ng/µl	1 ml	CH
3,6-Dichlorogentisic acid	18688-01-2	$C_7H_4Cl_2O_4$	223.0	C 12423500	certified	10 mg	CKA
Dichloromethane	75-09-2	CH_2Cl_2	84.93	CA12424500 XA12424500ME YA12424500ME	certified 100 ng/µl 1000 ng/µl	5 ml 1 ml 1 ml	CC CE EC
Dichloro-N-methylacetamide	5345-73-3	$C_3H_5Cl_2NO$	141.0	C 12425000	certified	10 mg	EH
3,4-Dichloro-N-methylaniline	40750-59-2	$C_7H_7Cl_2N$	176.05	C 12426000	certified	0.1 g	CH
2,4-Dichloro-5-methylphenol	1124-07-8	$C_7H_6Cl_2O$	177.03	L 12426900ME	10 ng/µl	10 ml	EF
2,4-Dichloro-6-methylphenol	1570-65-6	$C_7H_6Cl_2O$	177.03	L 12427000ME	10 ng/µl	10 ml	EF
2,6-Dichloro-4-methylphenol	2432-12-4	$C_7H_6Cl_2O$	177.03	C 12427100	certified	0.1 g	FC
2-(4,6-Dichloro-2-methylphenoxy)propionic acid	20021-12-9	$C_{10}H_{10}Cl_2O_3$	249.1	C 12427500	certified	10 mg	KL
2,3-Dichloronitrobenzene	3209-22-1	$C_6H_3Cl_2NO_2$	192.0	C 12432300 L 12432300CY	certified 10 ng/µl	0.25 g 10 ml	CE CE
2,4-Dichloronitrobenzene	611-06-3	$C_6H_3Cl_2NO_2$	192.0	C 12432400 L 12432400CY	certified 10 ng/µl	0.25 g 10 ml	CE CE
2,5-Dichloronitrobenzene	89-61-2	$C_6H_3Cl_2NO_2$	192.0	C 12432500 L 12432500ME	certified 10 ng/µl	0.25 g 10 ml	CE CE
3,4-Dichloronitrobenzene	99-54-7	$C_6H_3Cl_2NO_2$	192.0	C 12433400 L 12433400ME	certified 10 ng/µl	0.25 g 10 ml	CE CE
3,5-Dichloronitrobenzene	618-62-2	$C_6H_3Cl_2NO_2$	192.0	C 12433500 L 12433500CY	certified 10 ng/µl	0.25 g 10 ml	CE CE

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Dichlorophen	97-23-4	$C_{13}H_{10}Cl_2O_2$	269.1	C 12440000 L 12440000CY	certified 10 ng/µl	0.25 g 10 ml	CH CC
2,3-Dichlorophenol	576-24-9	$C_6H_4Cl_2O$	163.0	C 12450000 L 12450000ME XA12450000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CC CE CE
2,4-Dichlorophenol	120-83-2	$C_6H_4Cl_2O$	163.0	C 12451000 L 12451000ME XA12451000ME YA12451000ME	certified 10 ng/µl 100 ng/µl 5000 ng/µl	0.25 g 10 ml 1 ml 1 ml	CC CE CE EC
2,4-Dichlorophenol-3,5,6 D3	93951-74-7	$C_6HCl_2OD_3$	165.0	C 12451100 XA12451100AC	certified 100 ng/µl	50 mg 1.1 ml	EDF GD
2,4-Dichlorophenol 13C6		$_{13}C_6H_3Cl_2O$	168.9	XA12451200AC	100 ng/µl	1.1 ml	BCK
2,5-Dichlorophenol	583-78-8	$C_6H_4Cl_2O$	163.0	C 12452000 L 12452000ME XA12452000ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CC CE CE
2,6-Dichlorophenol	87-65-0	$C_6H_4Cl_2O$	163.0	C 12453000 L 12453000ME XA12453000ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CC CE CE
3,4-Dichlorophenol	95-77-2	$C_6H_4Cl_2O$	163.0	C 12453400 L 12453400ME XA12453400ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CC CE CE
3,5-Dichlorophenol	591-35-5	$C_6H_4Cl_2O$	163.0	C 12453500 L 12453500ME XA12453500ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CC CE CE
2,3-Dichlorophenol acetate	61925-85-7	$C_8H_6Cl_2O_2$	205.03	C 12455000 L 12455000IO	certified 10 ng/µl	10 mg 10 ml	EF DA
2,4-Dichlorophenol acetate	6341-97-5	$C_8H_6Cl_2O_2$	205.03	C 12455100 L 12455100IO	certified 10 ng/µl	20 mg 10 ml	EF DA
2,5-Dichlorophenol acetate	30124-46-0	$C_8H_6Cl_2O_2$	205.03	C 12455200 L 12455200IO	certified 10 ng/µl	20 mg 10 ml	EF DA
2,6-Dichlorophenol acetate	28165-71-1	$C_8H_6Cl_2O_2$	205.03	C 12455300 L 12455300IO	certified 10 ng/µl	20 mg 10 ml	EF DA
3,4-Dichlorophenol acetate	17847-51-7	$C_8H_6Cl_2O_2$	205.03	C 12455400 L 12455400IO	certified 10 ng/µl	20 mg 10 ml	EF DA
3,5-Dichlorophenol acetate	61925-86-8	$C_8H_6Cl_2O_2$	205.03	C 12455500 L 12455500IO	certified 10 ng/µl	20 mg 10 ml	EF DA
2,4-Dichlorophenyl acetic acid	19719-28-9	$C_8H_6Cl_2O_2$	205.4	C 12468000 XA12468000MB	certified 100 ng/µl	0.1 g 1 ml	CE CE
2,4-Dichlorophenyl acetic acid methyl ester	55954-23-9	$C_9H_8Cl_2O_2$	219.07	YA12468500AC	2000 ng/µl	1 ml	DF
3,4-Dichlorophenyl dipropionamide	954-24-5	$C_{12}H_{13}Cl_2NO_2$	274.15	C 12470000	certified	0.1 g	EC
1-(2,4-Dichlorophenyl)-2-imidazol-1-yl ethanol	24155-42-8	$C_{11}H_{10}Cl_2N_2O$	257.12	C 12471000	certified	0.1 g	HL
1-(3,4-Dichlorophenyl)-3-methoxyurea	17356-61-5	$C_8H_8Cl_2N_2O_2$	234.99	C 12471250	certified	50 mg	CBA
1-(3,4-Dichlorophenyl)-3-methyl-3-phenylurea	199788-67-5	$C_{14}H_{12}Cl_2N_2O$	295.06	C 12471300	certified	0.1 g	FC
1-(3,4-Dichlorophenyl)-3-methylurea	3567-62-2	$C_8H_8Cl_2N_2O$	219.07	C 12471500 L 12471500AL XA12471500AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	KE DA DA
1-(3,5-Dichlorophenyl)-3-methylurea	38655-13-9	$C_8H_8Cl_2N_2O$	219.07	C 12471510	certified	0.1 g	KE
1-(2,3-Dichlorophenyl)urea	13142-51-3	$C_7H_6Cl_2N_2O$	205.04	C 12471980	certified	0.1 g	KE
1-(2,4-Dichlorophenyl)urea	5428-50-2	$C_7H_6Cl_2N_2O$	205.04	C 12471990	certified	0.1 g	KE
1-(3,4-Dichlorophenyl)urea	2327-02-8	$C_7H_6Cl_2N_2O$	205.04	C 12472000 L 12472000AL XA12472000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	KE DA DA
1-(3,5-Dichlorophenyl)urea	13142-57-9	$C_7H_6Cl_2N_2O$	205.04	C 12472010	certified	0.1 g	KL
1,1-Dichloropropane	78-99-9	$C_3H_6Cl_2$	112.99	XA12479900ME	100 ng/µl	1 ml	CH
1,2-Dichloropropane	78-87-5	$C_3H_6Cl_2$	112.99	CA12480000 XA12480000CY	certified 100 ng/µl	1 ml 1 ml	CA CA
1,3-Dichloropropane	142-28-9	$C_3H_6Cl_2$	112.99	CA12481000 XA12481000CY	certified 100 ng/µl	0.25 g 1 ml	CA CE
2,2-Dichloropropane	594-20-7	$C_3H_6Cl_2$	112.99	CA12481200 XA12481200ME	certified 100 ng/µl	0.25 g 1 ml	CA CE
1,3-Dichloropropan-2-ol	96-23-1	$C_3H_6Cl_2O$	128.99	C 12481600 L 12481600EA	certified 10 ng/µl	0.25 g 10 ml	CA CE
1,1-Dichloropropanone-2	513-88-2	$C_3H_4Cl_2O$	126.97	C 12482500	certified	0.25 g	CA
1,1-Dichloro-1-propene	563-58-6	$C_3H_4Cl_2$	110.97	XA12489500ME	100 ng/µl	1 ml	CE
cis-1,3-Dichloropropene (technical)	10061-01-5	$C_3H_4Cl_2$	110.97	L 12489800ME XA12489800ME	10 ng/µl 100 ng/µl	10 ml 1 ml	DA DA
trans-1,3-Dichloropropene	10061-02-6	$C_3H_4Cl_2$	110.97	L 12489900ME XA12489900ME	10 ng/µl 100 ng/µl	10 ml 1 ml	DA DA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
1,3-Dichloropropene (cis + trans)	542-75-6	$C_3H_4Cl_2$	110.97	CA12490000 XA12490000ME	certified 100 ng/µl	0.25 g 1 ml	CA CE
2,3-Dichloro-1-propene	78-88-6	$C_3H_4Cl_2$	110.97	CA12490500 XA12490500ME	certified 100 ng/µl	0.25 g 1 ml	CA CE
2,3-Dichloropropionanilide	17839-22-4	$C_9H_9Cl_2NO$	218.08	C 12500000	certified	0.1 g	DA
2,3-Dichloropropionic acid-methyl ester	3674-09-7	$C_4H_6Cl_2O_2$	157.0	C 12501100	certified	0.1 g	CH
2,6-Dichlorosyringaldehyde	76330-06-8	$C_9H_8Cl_2O_4$	251.06	C 12502500	certified	0.1 g	BCK
1,2-Dichlorotetrafluoroethane	76-14-2	$C_2Cl_2F_4$	170.9	XA12504000ME	100 ng/µl	1 ml	CH
alpha-alpha-Dichlorotoluene	98-87-3	$C_7H_6Cl_2$	161.03	CA12505000	certified	0.25 g	DA
2,3-Dichlorotoluene	32768-54-0	$C_7H_6Cl_2$	161.03	C 12505600 XA12505600ME	certified 100 ng/µl	0.25 g 1 ml	CA CE
2,4-Dichlorotoluene	95-73-8	$C_7H_6Cl_2$	161.03	C 12505700 L 12505700CY	certified 10 ng/µl	0.25 g 10 ml	CA CE
2,5-Dichlorotoluene	19398-61-9	$C_7H_6Cl_2$	161.03	C 12505800 XA12505800ME	certified 100 ng/µl	0.25 g 1 ml	CA CE
2,6-Dichlorotoluene	118-69-4	$C_7H_6Cl_2$	161.03	C 12505900 XA12505900ME	certified 100 ng/µl	0.25 g 1 ml	CA CE
3,4-Dichlorotoluene	95-75-0	$C_7H_6Cl_2$	161.03	C 12506000 XA12506000ME	certified 100 ng/µl	0.25 g 1 ml	CA CE
1,2-Dichloro-1,1,2-trifluoroethane	354-23-4	$C_2HCl_2F_3$	152.9	XA12506495ME	100 ng/µl	1 ml	EC
2,2-Dichloro-1,1,1-trifluoroethane	306-83-2	$C_2HCl_2F_3$	152.93	CA12506500 XA12506500ME	certified 100 ng/µl	0.1 g 1 ml	CH CH
3-(2,2-Dichlorovinyl)-2,2-dimethyl-(1-cyclopropane)carboxylic acid	55701-05-8	$C_8H_{10}Cl_2O_2$	209.07	LA12507500AL LA12507500ME	10 ng/µl 10 ng/µl	1 ml 1 ml	HL HL
(E)-3-(2,2-Dichlorovinyl)-2,2-di(methyl D3)-(1-cyclopropane)carboxylic acid D6		$C_8H_4Cl_2O_2D_6$	215.07	XA12507510AC	100 ng/µl	1 ml	BCK
Dichlorprop	120-36-5	$C_9H_8Cl_2O_3$	235.07	C 12510000 L 12510000AL XA12510000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CH CC CC
Dichlorprop D6 (ring D3, 3,3,3-D3)		$C_9H_2Cl_2O_3D_6$	241.07	XA12510100AC	100 ng/µl	1.1 ml	BCK
Dichlorprop-P	15165-67-0	$C_9H_8Cl_2O_3$	235.07	C 12510500 L 12510500AL	certified 10 ng/µl	0.25 g 10 ml	DF CH
Dichlorprop-butoxyethyl ester	53404-31-2	$C_{15}H_{20}Cl_2O_3$	319.23	L 12511000CY	10 ng/µl	10 ml	CH
Dichlorprop-2-ethylhexyl ester	79270-78-3	$C_{17}H_{24}Cl_2O_3$	347.28	C 12512000	certified	0.25 g	EH
Dichlorprop-methyl ester	57153-17-0	$C_{10}H_{10}Cl_2O_3$	249.09	C 12514000 L 12514000CY XA12514000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DC CH CH
Dichlorprop-methyl ester D6 (ring D3, 3,3,3-D3)		$C_{10}H_4Cl_2O_3D_6$	255.02	XA12514100AC	100 ng/µl	1.1 ml	BBK
2,6-Dichlorprop	25140-90-3	$C_9H_8Cl_2O_3$	235.1	C 12515000 L 12515000AL	certified 10 ng/µl	50 mg 10 ml	CHA BCK
Dichlorvos	62-73-7	$C_4H_7Cl_2O_4P$	220.98	C 12530000 L 12530000CY XA12530000AC XA12530000CY	certified 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml 1 ml	CH CH CH CH
Dichlorvos D6 (dimethyl D6)	203645-53-8	$C_4HCl_2O_4PD_6$	226.98	C 12530100 XA12530100CY	certified 100 ng/µl	10 mg 1.1 ml	DBA KE
Diclazuril	101831-37-2	$C_{17}H_9Cl_3N_4O_2$	407.64	C 12533000	certified	0.1 g	FC
Diclobutrazol	75736-33-3	$C_{15}H_{19}Cl_2N_3O$	328.2	C 12535000 L 12535000AC	certified 10 ng/µl	0.1 g 10 ml	DC DC
Diclocymet	139920-32-4	$C_{15}H_{18}Cl_2N_2O$	313.2	C 12536000 XA12536000CY	certified 100 ng/µl	50 mg 1 ml	BBK HD
Diclofenac methyl ester	15307-78-5	$C_{15}H_{13}Cl_2NO_2$	310.17	C 12537400	certified	10 mg	KL
Diclofenac sodium	15307-79-6	$C_{14}H_{10}Cl_2NO_2Na$	318.1	C 12537500	certified	0.1 g	DC
Diclofop	40843-25-2	$C_{15}H_{12}Cl_2O_4$	327.17	C 12539000 L 12539000CY	certified 10 ng/µl	0.1 g 10 ml	FK DF
Diclofop-methyl	51338-27-3	$C_{16}H_{14}Cl_2O_4$	341.2	C 12540000 L 12540000CY	certified 10 ng/µl	0.25 g 10 ml	CH CH
Diclofop methyl-5-hydroxy	124992-48-9	$C_{16}H_{14}Cl_2O_5$	357.2	LA12542000CY	10 ng/µl	1 ml	BKL
Diclomezine	62865-36-5	$C_{11}H_8Cl_2N_2O$	255.1	LA12545000AC	10 ng/µl	1 ml	EH
Dicloran	99-30-9	$C_6H_4Cl_2N_2O_2$	207.06	C 12560000 L 12560000CY XA12560000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	BH CC CC
Diclosulam	145701-21-9	$C_{13}H_{10}Cl_2FN_5O_3S$	406.2	C 12560300 L 12560300AL	certified 10 ng/µl	25 mg 10 ml	FC EC
Dicloxacillin sodium hydrate	13412-64-1	$C_{19}H_{16}Cl_2N_3O_5S$ NaxH_2O	492.3	C 12560500 XA12560500AL	certified 100 ng/µl	0.1 g 1 ml	CE CH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Dicofol	115-32-2	$C_{14}H_9Cl_5O$	370.51	C 12570000 L 12570000AL L 12570000CY L 12570000IO XA12570000CY	certified 10 ng/µl 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 10 ml 1 ml	DH CC CC CC CC
2,4´-Dicofol	10606-46-9	$C_{14}H_9Cl_5O$	370.51	LA12571000AL LA12571000CY	10 ng/µl 10 ng/µl	1 ml 1 ml	HL HL
Dicrotophos	141-66-2	$C_8H_{16}NO_5P$	237.2	C 12580000 L 12580000CY	certified 10 ng/µl	0.1 g 10 ml	CH CC
Dicyclanil	112636-83-6	$C_8H_{10}N_6$	190.2	L 12583000AL	10 ng/µl	10 ml	EA
Dicyclohexylamine	101-83-7	$C_{12}H_{23}N$	181.32	C 12585000	certified	0.25 g	BH
Dicyclopentadiene	77-73-6	$C_{10}H_{12}$	132.20	C 12587000	certified	0.25 g	CA
Didecyl dimethylammonium chloride	7173-51-5	$C_{22}H_{48}ClN$	362.08	C 12588000	certified	0.1 g	FC
Dieldrin	60-57-1	$C_{12}H_8Cl_6O$	380.93	C 12590000 L 12590000CY XA12590000CY	certified 10 ng/µl 100 ng/µl	50 mg 10 ml 1 ml	CH CC CC
Dieldrin chlorohydrin	62059-42-1	$C_{12}H_9Cl_7O$	417.4	LA12591000IO	10 ng/µl	1 ml	BCK
Dienestrol	84-17-3	$C_{18}H_{18}O_2$	266.3	C 12598000	certified	0.1 g	CA
Dienestrol diacetate	84-19-5	$C_{22}H_{22}O_4$	350.4	C 12598020	certified	0.1 g	CA
Dienochlor	2227-17-0	$C_{10}Cl_{10}$	474.6	C 12600000 L 12600000CY	certified 10 ng/µl	0.25 g 10 ml	DF CH
Diethatyl-ethyl	58727-55-8	$C_{16}H_{22}ClNO_3$	311.8	C 12602000	certified	0.25 g	HD
Diethofencarb	87130-20-9	$C_{14}H_{21}NO_4$	267.3	C 12603500 L 12603500AL L 12603500CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	HD EF EF
Diethylamine	109-89-7	$C_4H_{11}N$	73.14	CA12604500 L 12604500HE	certified 10 ng/µl	5 ml 10 ml	BH CE
Diethylaminohydroxybenzoyl hexyl benzoate	302776-68-7	$C_{24}H_{31}NO_4$	397.52	C 12604700	certified	0.1 g	BCK
N,N-Diethylaniline	91-66-7	$C_{10}H_{15}N$	149.24	C 12604800	certified	0.25 g	CA
2,6-Diethylaniline	579-66-8	$C_{10}H_{15}N$	149.24	C 12605000	certified	1 g	CC
1,2-Diethylbenzene	135-01-3	$C_{10}H_{14}$	134.22	CA12605400 XA12605400ME	certified 100 ng/µl	0.1 g 1 ml	CE CE
1,3-Diethylbenzene	141-93-5	$C_{10}H_{14}$	134.22	C 12605500 XA12605500ME	certified 100 ng/µl	0.1 g 1 ml	CE CE
1,4-Diethylbenzene	105-05-5	$C_{10}H_{14}$	134.22	C 12605600 XA12605600ME	certified 100 ng/µl	0.1 g 1 ml	BH CE
Diethylcarbamazine citrate	1642-54-2	$C_{16}H_{29}N_3O_8$	391.4	C 12605700	certified	0.1 g	CA
Diethyleneglycol	111-46-6	$C_4H_{10}O_3$	106.12	C 12605780	certified	0.25 g	CA
Diethyleneglycol dinitrate	693-21-0	$C_4H_8N_2O_7$	196.1	LA12605800AL	10 ng/µl	1 ml	DF
Diethyleneglycol-monobutylether	112-34-5	$C_8H_{18}O_3$	162.23	C 12605900	certified	0.25 g	BH
Diethyleneglycol-monobutylether acetate	124-17-4	$C_{10}H_2O_4$	204.27	C 12606000	certified	1 g	BH
Diethyleneglycol-monoethylether	111-90-0	$C_6H_{14}O_3$	134.18	C 12606200	certified	0.25 g	BH
Diethyleneglycol-monohexylether	112-59-4	$C_{10}H_{22}O_3$	190.29	C 12606300	certified	0.25 g	BH
Diethyleneglycol-monomethylether	111-77-3	$C_5H_{12}O_3$	120.15	C 12606400	certified	0.25 g	BH
Diethylether	60-29-7	$C_4H_{10}O$	74.12	C 12606500	certified	5 ml	CA
Diethyl fumarate	623-91-6	$C_8H_{12}O_4$	172.18	C 12606600	certified	0.25 g	CC
Diethyl phosphorochloridothionate	2524-04-1	$C_4H_{10}ClO_2PS$	188.60	C 12606700	certified	0.1 g	FC
Diethylstilbestrol	56-53-1	$C_{18}H_{20}O_2$	268.4	C 12607000 L 12607000MB	certified 10 ng/µl	0.1 g 10 ml	CA CA
Diethylsulfide	352-93-2	$C_4H_{10}S$	90.19	CA12607500	certified	0.25 g	CA
Diethyltin-dichloride	866-55-7	$C_4H_{10}Cl_2Sn$	247.74	L 12607700CY	10 ng/µl	10 ml	DC
Difenacoum	56073-07-5	$C_{31}H_{24}O_3$	444.5	C 12608000 L 12608000ME XA12608000ME	certified 10 ng/µl 100 ng/µl	10 mg 10 ml 1 ml	HL FC FC
Difenoconazole	119446-68-3	$C_{19}H_{17}Cl_2N_3O_3$	406.27	C 12609000 L 12609000AL L 12609000CY XA12609000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	EH CH CH CH
Difenoxuron	14214-32-5	$C_{16}H_{18}N_2O_3$	286.3	C 12610000 L 12610000AL	certified 10 ng/µl	0.25 g 10 ml	EA CH
Difenzoquat-desmethyl-methyl-sulfate		$C_{17}H_{18}N_2O_4S$	346.4	LA12619000AC	10 ng/µl	1 ml	BDK
Difenzoquat methyl sulfate	43222-48-6	$C_{18}H_{20}N_2O_4S$	360.44	C 12620000 L 12620000AC	certified 10 ng/µl	0.25 g 10 ml	EC CH
Difethialone	104653-34-1	$C_{31}H_{23}BrO_2S$	539.5	L 12625000AL	10 ng/µl	10 ml	HL
Difloxacin hydrochloride	91296-86-5	$C_{21}H_{19}F_2N_3O_3$ x HCl	435.9	C 12627000	certified	0.1 g	DC

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Diflubenzuron	35367-38-5	$C_{14}H_9ClF_2N_2O_2$	310.69	C 12630000 L 12630000AL XA12630000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	EC CH CH
Diflufenican	83164-33-4	$C_{19}H_{11}F_5N_2O_2$	394.3	C 12631000 L 12631000AC L 12631000AL XA12631000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	EC CH CH CH
Diflufenzopyr	109293-97-2	$C_{15}H_{12}F_2N_4O_3$	334.3	C 12631030 L 12631030AL	certified 10 ng/µl	0.1 g 10 ml	HL DC
Diflufenzopyr sodium salt	109293-98-3	$C_{15}H_{11}F_2N_4NaO_3$	356.26	C 12631032	certified	0.1 g	FC
Diflumetorim	130339-07-0	$C_{15}H_{16}ClF_2N_3O$	327.8	C 12631500	certified	25 mg	BCK
1,4-Difluorobenzene	540-36-3	$C_6H_4F_2$	114.09	CA12632000 YA12632000ME	certified 2000 ng/µl	0.1 g 1 ml	CA DA
2,6-Difluorobenzoic acid	385-00-2	$F_2C_6H_3CO_2H$	158.10	C 12632010	certified	0.25 g	CA
4,4´-Difluorobiphenyl	398-23-2	$C_{12}H_8F_2$	190.19	C 12632015 YA12632015AC	certified 2000 ng/µl	0.1 g 1 ml	CH BH
2,2´-Difluorobiphenyl	388-82-9	$C_{12}H_8F_2$	190.19	YA12632500MB	2000 ng/µl	1 ml	DF
1,1-Difluoroethene	75-38-7	$C_2H_2F_2$	64.0	XA12633100ME	100 ng/µl	1 ml	CH
1,2-Difluorotetrachloroethane	76-12-0	$C_2Cl_4F_2$	203.8	XA12633600ME	100 ng/µl	1 ml	CH
Digitoxin	71-63-6	$C_{41}H_{64}O_{13}$	764.94	C 12633800	certified	0.1 g	CC
Digoxin	20830-75-5	$C_{41}H_{64}O_{14}$	781.0	C 12633850	certified	0.1 g	CH
Di-n-heptyltin-dichloride	74340-12-8	$C_{14}H_{30}Cl_2Sn$	387.7	L 12634100ME	10 ng/µl	10 ml	GK
Dihexylamine	143-16-8	$C_{12}H_{27}N$	185.36	C 12634300	certified	1 ml	BH
1,4-Dihydroxynaphthalene	571-60-8	$C_{10}H_8O_2$	160.17	C 12634840	certified	0.1 g	DH
Dihydrosafrol	94-58-6	$C_{10}H_{12}O_2$	164.2	L 12635000ME	10 ng/µl	10 ml	CH
Dihydrostreptomycin sesquisulfate trihydrate	5490-27-7	$C_{21}H_{41}N_7O_{12}x_3/$ $_2H_2SO_4x_3H_2O$	784.5	C 12635300 XA12635300WA	certified 100 ng/µl	0.1 g 1 ml	CE CH
2,5-Dihydroxybiphenyl	1079-21-6	$C_{12}H_{10}O_2$	186.21	C 12635400	certified	0.25 g	CC
4,4´-Dihydroxybiphenyl	92-88-6	$C_{12}H_{10}O_2$	186.21	C 12635500 LA12635500AL	certified 10 ng/µl	0.25 g 1 ml	CC KL
Diisobutylamine	110-96-3	$C_8H_{19}N$	129.25	C 12636000	certified	0.25 g	BH
1,3-Diisopropylbenzene	99-62-7	$C_{12}H_{18}$	162.27	C 12637300	certified	0.25 g	CC
1,4-Diisopropylbenzene	100-18-5	$C_{12}H_{18}$	162.27	C 12637400	certified	1 ml	CC
Diisopropylether	108-20-3	$C_6H_{14}O$	102.18	CA12637420	certified	1 ml	BH
2,6-Diisopropylnaphthalene	24157-81-1	$C_{16}H_{20}$	212.33	C 12637700	certified	0.1 g	DC
2,5-Diisopropylphenol	35946-91-9	$C_{12}H_{18}O$	178.28	XA12638000CY	100 ng/µl	1 ml	FC
2,6-Diisopropylphenol	2078-54-8	$C_{12}H_{18}O$	178.28	C 12638010	certified	0.1 g	EH
Dikegulac dihydrate	18467-77-1	$C_{12}H_{18}O_7x_2H_2O$	310.3	C 12639700 L 12639700AL	certified 10 ng/µl	0.1 g 10 ml	DC CH
Dikegulac-Na	52508-35-7	$C_{12}H_{17}NaO_7$	296.3	C 12640000 L 12640000AL	certified 10 ng/µl	0.25 g 10 ml	EA CH
Dimefox	115-26-4	$C_4H_{12}FN_2OP$	154.13	CA12650000 L 12650000IO	certified 10 ng/µl	0.1 g 10 ml	EF CH
Dimefuron	34205-21-5	$C_{15}H_{19}ClN_4O_3$	338.8	C 12660000 L 12660000AL XA12660000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CH CE CE
Dimepiperate	61432-55-1	$C_{15}H_{21}NOS$	263.38	C 12665000 L 12665000EA XA12665000EA	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	LE KL KL
Dimethachlon	24096-53-5	$C_{10}H_7Cl_2NO_2$	244.08	C 12669950 L 12669950AL	certified 10 ng/µl	0.1 g 10 ml	DH DC
Dimethachlor	50563-36-5	$C_{13}H_{18}ClNO_2$	255.74	C 12670000 L 12670000CY	certified 10 ng/µl	0.25 g 10 ml	DF CH
Dimethachlor ethane sulfonic acid (ESA) sodium salt		$C_{13}H_{18}NNaO_5S$	323.3	CA12670200	certified	10 mg	BBK
Dimethametryn	22936-75-0	$C_{11}H_{21}N_5S$	255.39	C 12675000	certified	0.25 g	CE
Dimethenamid	87674-68-8	$C_{12}H_{18}ClNO_2S$	275.8	C 12677500 L 12677500ME	certified 10 ng/µl	0.1 g 10 ml	HD EF
Dimethenamid-P	163515-14-8	$C_{12}H_{18}ClNO_2S$	275.8	C 12678000 L 12678000ME	certified 10 ng/µl	0.1 g 10 ml	GD EF
Dimethicone 350	9006-65-9	.	.	C 12679000	certified	0.25 g	CE
Dimethicone 1000		.	.	C 12679100	certified	0.25 g	CE
Dimethipin	55290-64-7	$C_6H_{10}O_4S_2$	210.3	C 12680000 L 12680000CY	certified 10 ng/µl	0.1 g 10 ml	GD DC
Dimethirimol	5221-53-4	$C_{11}H_{19}N_3O$	209.29	C 12690000 L 12690000AL	certified 10 ng/µl	10 mg 10 ml	BCK EH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Dimethoate	60-51-5	$C_5H_{12}NO_3PS_2$	229.28	C 12700000 L 12700000AL L 12700000CY XA12700000AC XA12700000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml 1 ml	DC CC CC CC CC
Dimethoate D6 (O,O dimethyl D6)		$C_5H_6NO_3PS_2D_6$	235.28	XA12700100AC	100 ng/µl	1.1 ml	HL
Dimethomorph	110488-70-5	$C_{21}H_{22}ClNO_4$	387.9	C 12710000 L 12710000AL L 12710000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	FC DF DF
1,2-Dimethoxybenzene	91-16-7	$C_8H_{10}O_2$	138.17	C 12720000	certified	0.5 g	BH
3,3´-Dimethoxybenzidine (o-Dianisidine)	119-90-4	$C_{14}H_{16}N_2O_2$	244.30	C 12721000 XA12721000AL	certified 100 ng/µl	0.1 g 1 ml	DA HD
4-Dimethylaminopyridine	1122-58-3	$C_7H_{10}N_2$	122.19	C 12723300	certified	0.1 g	CH
N,N-Dimethylaniline	121-69-7	$C_8H_{11}N$	121.18	C 12724300	certified	0.25 g	CC
2,4-Dimethylaniline	95-68-1	$C_8H_{11}N$	121.18	C 12724500 L 12724500CY XA12724500AL	certified 10 ng/µl 100 ng/µl	0.5 g 10 ml 1 ml	CH CE CE
2,6-Dimethylaniline	87-62-7	$C_8H_{11}N$	121.18	C 12725000 XA12725000IO	certified 100 ng/µl	1 g 1 ml	CC CE
2,5-Dimethylbenzaldehyde	5779-94-2		134.18	C 12725500	certified	0.25 g	BH
3,3´-Dimethylbenzidine (o-Tolidine)	119-93-7	$C_{14}H_{16}N_2$	212.30	C 12726000	certified	0.1 g	CC
2,2-Dimethylbutane	75-83-2	C_6H_{14}	86.18	CA12726100	certified	0.1 g	CA
2,3-Dimethylbutane	79-29-8	C_6H_{14}	86.18	CA12726110	certified	0.1 g	CA
3,3-Dimethylbutyric acid	1070-83-3	$C_6H_{12}O_2$	116.16	C 12726300	certified	0.25 g	BH
cis-1,2-Dimethylcyclohexane	2207-01-4	C_8H_{16}	112.22	C 12726410	certified	0.1 g	CC
trans-1,2-Dimethylcyclohexane	6876-23-9	C_8H_{16}	112.22	CA12726420	certified	0.1 g	CC
1,3-Dimethylcyclohexane (cis/trans mixture)	591-21-9	C_8H_{16}	112.22	C 12726430	certified	0.1 g	CC
1,4-Dimethylcyclohexane (cis/trans mixture)	589-90-2	C_8H_{16}	112.22	C 12726460	certified	0.1 g	CC
N,N-Dimethyldithiocarbamate sodium salt hydrate		$C_3H_6NNaS_2xH_2O$	143.21	C 12726500	certified	0.25 g	CA
N,N-Dimethylformamide	68-12-2	C_3H_7NO	73.09	C 12727000	certified	5 ml	EF
2,6-Dimethyl-4-heptanone	108-83-8	$C_9H_{18}O$	142.24	C 12727300	certified	0.25 g	CC
2,6-Dimethyl-5-heptene-2-ol		$C_9H_{18}O$	142.24	L 12727500ME	10 ng/µl	10 ml	DA
2,5-Dimethylhexane	592-13-2	C_8H_{18}	114.23	C 12727600	certified	0.1 g	CC
N,N-Dimethylhydrazine	57-14-7	$C_2H_8N_2$	60.10	CA12727700	certified	0.25 g	BH
1,2-Dimethyl-3-nitrobenzene	83-41-0	$C_8H_9NO_2$	151.17	C 12727900	certified	0.25 g	CA
1,2-Dimethyl-4-nitrobenzene	99-51-4	$C_8H_9NO_2$	151.17	C 12727920	certified	0.25 g	CA
1,3-Dimethyl-2-nitrobenzene	81-20-9	$C_8H_9NO_2$	151.17	C 12728000 XA12728000ME	certified 100 ng/µl	0.25 g 1 ml	CA CE
1,3-Dimethyl-5-nitrobenzene	99-12-7	$C_8H_9NO_2$	151.17	C 12728050	certified	0.25 g	CA
2,2-Dimethylpentane	590-35-2	C_7H_{16}	100.21	C 12728200	certified	0.1 g	CC
2,3-Dimethylpentane	565-59-3	C_7H_{16}	100.21	C 12728300	certified	0.25 g	CA
2,4-Dimethylpentane	108-08-7	C_7H_{16}	100.21	CA12728400	certified	0.5 ml	CC
2,4-Dimethyl-3-pentanol	600-36-2	$C_7H_{16}O$	116.20	C 12728500	certified	0.25 g	CA
2,4-Dimethyl-3-pentanone	565-80-0	$C_7H_{14}O$	114.19	C 12728700	certified	0.25 g	CA
alpha,alpha-Dimethylphenethylamine	122-09-8	$C_{10}H_{15}N$	149.23	YA12728900AL	2000 ng/µl	1 ml	CC
alpha,alpha-Dimethylphenethylamine hydrochloride	1197-21-3	$C_{10}H_{16}ClN$	185.7	XA12729000ME	100 ng/µl	1 ml	CH
2,3-Dimethylphenol	526-75-0	$C_8H_{10}O$	122.17	C 12730000 XA12730000ME	certified 100 ng/µl	0.5 g 1 ml	CA CE
2,4-Dimethylphenol	105-67-9	$C_8H_{10}O$	122.17	C 12731000 XA12731000ME	certified 100 ng/µl	0.5 g 1 ml	CA CE
2,4-Dimethylphenol-3,5,6 D3	93951-75-8	$C_8H_7D_3O$	125.2	C 12731100 XA12731100AC	certified 100 ng/µl	0.1 g 1.1 ml	BHL GK
2,5-Dimethylphenol	95-87-4	$C_8H_{10}O$	122.17	C 12732000 XA12732000ME	certified 100 ng/µl	0.5 g 1 ml	CA CE
2,6-Dimethylphenol	576-26-1	$C_8H_{10}O$	122.17	C 12733000 XA12733000ME	certified 100 ng/µl	0.5 g 1 ml	CA CE
3,4-Dimethylphenol	95-65-8	$C_8H_{10}O$	122.17	C 12734000 XA12734000ME	certified 100 ng/µl	0.5 g 1 ml	CA CE
3,5-Dimethylphenol	108-68-9	$C_8H_{10}O$	122.17	C 12735000 XA12735000ME	certified 100 ng/µl	0.5 g 1 ml	CA CE
N-(2,4-Dimethylphenyl)formamide	60397-77-5	$C_9H_{11}NO$	149.1	C 12737000	certified	0.1 g	BAA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
N-2,4-Dimethylphenyl-N´-methylformamidine	33089-74-6	$C_{10}H_{14}N_2$	162.23	L 12738000AC	10 ng/µl	10 ml	LE
O,O-Dimethylphosphorodithioic acid ammonium salt	1066-97-3	$C_2H_7O_2PS_2 \times NH_3$	175.12	C 12738500	certified	10 mg	BCK
O,O-Dimethylphosphorothioic acid sodium salt	23754-87-2	$C_2H_6O_3PSNa$	165.06	C 12738600	certified	10 mg	BCK
O,O-Dimethylphosphorothioic acid sodium salt D6		$C_2D_6O_3PSNa$	171.06	XA12738610AC	100 ng/µl	1.1 ml	DGA
2,2-Dimethyl-1-propanol	75-84-3	$C_5H_{12}O$	88.15	C 12739000	certified	0.1 g	EC
2,2-Dimethylpropionic acid	75-98-9	$C_5H_{10}O_2$	102.13	C 12740000	certified	0.25 g	CA
2,2-Dimethylpropionic acid-methyl ester	598-98-1	$C_6H_{12}O_2$	116.16	C 12740600	certified	0.25 g	CA
N,N-Dimethylsulfamide	3984-14-3	$C_2H_8N_2O_2S$	124.16	C 12743000	certified	0.1 g	FK
Dimethyl-sulfoxide	67-68-5	C_2H_6OS	78.13	C 12745000	certified	5 ml	CA
Dimethyltin-dichloride	753-73-1	$C_2H_6Cl_2Sn$	219.67	C 12750000	certified	0.25 g	DH
1,3-Dimethyl urea	96-31-1	$C_3H_8N_2O$	88.11	C 12760000	certified	0.25 g	CC
Dimethylvinphos	2274-67-1	$C_{10}H_{10}Cl_3O_4P$	331.5	C 12765000 L 12765000CY	certified 10 ng/µl	50 mg 10 ml	CEA FK
Dimethylvinphos (Z type)		$C_{10}H_{10}Cl_3O_4P$	331.5	C 12765060	certified	50 mg	GBA
Dimetilan	644-64-4	$C_{10}H_{16}N_4O_3$	240.26	C 12770000 L 12770000CY	certified 10 ng/µl	0.1 g 10 ml	DC CH
Dimetridazole	551-92-8	$C_5H_7N_3O_2$	141.1	C 12772000	certified	0.25 g	CA
Dimetridazole D3	64678-69-9	$C_5H_4N_3O_2D_3$	144.1	C 12772010 XA12772010AC	certified 100 ng/µl	10 mg 1.1 ml	BBK LE
Dimetridazole-2-hydroxy	936-05-0	$C_5H_7N_3O_3$	157.13	C 12772050 XA12772050AC	certified 100 ng/µl	10 mg 1.1 ml	CKA LE
Dimetridazole-2-hydroxy D3 (methyl D3)		$C_5H_4D_3N_3O_3$	160.15	C 12772051 XA12772051AC	certified 100 ng/µl	10 mg 1.1 ml	CKA LE
Diminazene aceturate	908-54-3	$C_{14}H_{15}N_7 \cdot {}_2C_4H_7NO_3$	515.52	C 12773000	certified	0.1 g	FC
Dimoxystrobin	149961-52-4	$C_{19}H_{22}N_2O_3$	326.4	C 12775000 L 12775000AL L 12775000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	DF DC DC
Diniconazole	83657-24-3	$C_{15}H_{17}Cl_2N_3O$	326.23	C 12777000 L 12777000IO	certified 10 ng/µl	0.1 g 10 ml	EF CH
Dinitramine	29091-05-2	$C_{11}H_{13}F_3N_4O_4$	322.3	C 12780000 L 12780000CY XA12780000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DC DF DF
2,4-Dinitroaniline	97-02-9	$C_6H_5N_3O_4$	183.12	C 12782000	certified	0.1 g	BH
2,6-Dinitroaniline	606-22-4	$C_6H_5N_3O_4$	183.12	C 12782100	certified	0.1 g	BH
3,5-Dinitroaniline	618-87-1	$C_6H_5N_3O_4$	183.12	C 12782200	certified	0.1 g	BH
2,4-Dinitroanisole	119-27-7	$C_7H_6N_2O_5$	198.14	C 12782400	certified	0.1 g	FK
1,2-Dinitrobenzene	528--29-0	$C_6H_4N_2O_4$	168.11	C 12783000 L 12783000ME	certified 10 ng/µl	0.25 g 10 ml	CA CE
1,3-Dinitrobenzene	99-65-0	$C_6H_4N_2O_4$	168.11	C 12783100 L 12783100ME	certified 10 ng/µl	0.25 g 10 ml	CA CE
1,4-Dinitrobenzene	100-25-4	$C_6H_4N_2O_4$	168.11	C 12783200 L 12783200ME	certified 10 ng/µl	0.25 g 10 ml	CA CE
2,4-Dinitrobenzoic acid	610-30-0	$C_7H_4N_2O_6$	212.12	C 12783400	certified	0.25 g	CA
3,4-Dinitrobenzoic acid	528-45-0	$C_7H_4N_2O_6$	212.12	C 12783500	certified	0.25 g	CA
3,5-Dinitrobenzoic acid	99-34-3	$C_7H_4N_2O_6$	212.12	C 12783600	certified	0.25 g	CA
2,4-Dinitrodiphenylamine	961-68-2	$C_{12}H_9N_3O_4$	259.22	C 12783702	certified	0.1 g	CC
3,5-Dinitro-2-methylbenzoic acid	28169-46-2	$C_8H_6N_2O_6$	226.14	L 12783770AL	10 ng/µl	10 ml	EA
2,6-Dinitro-4-methylphenol	609-93-8	$C_7H_6N_2O_5$	198.13	C 12784000	certified	0.25 g	CA
2,3-Dinitrophenol	66-56-8	$C_6H_4N_2O_5$	184.11	L 12784900AL	10 ng/µl	10 ml	CE
2,4-Dinitrophenol	51-28-5	$C_6H_4N_2O_5$	184.11	C 12785000 XA12785000AL XA12785000ME	certified 100 ng/µl 100 ng/µl	0.1 g 1 ml 1 ml	DA CE CE
2,5-Dinitrophenol	329-71-5	$C_6H_4N_2O_5$	184.11	C 12785200 L 12785200AL	certified 10 ng/µl	0.1 g 10 ml	DC CE
2,6-Dinitrophenol	573-56-8	$C_6H_4N_2O_5$	184.11	L 12785400AL	10 ng/µl	10 ml	CE
3,4-Dinitrophenol	577-71-9	$C_6H_4N_2O_5$	184.11	L 12785500AL	10 ng/µl	10 ml	CE
3,6-Dinitro-1,2,4,5-tetramethylbenzene	5465-13-4	$C_{10}H_{12}N_2O_4$	224.22	C 12786000	certified	0.1 g	CC
3,5-Dinitro-o-toluamide	148-01-6	$C_8H_7N_3O_5$	225.16	C 12786050	certified	0.25 g	EF
2,3-Dinitrotoluene	66-56-8	$C_7H_6N_2O_4$	182.14	C 12786100	certified	0.25 g	CA
2,4-Dinitrotoluene	121-14-2	$C_7H_6N_2O_4$	182.14	C 12786200 XA12786200AL	certified 100 ng/µl	0.25 g 1 ml	CA CE

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
2,6-Dinitrotoluene	606-20-2	$C_7H_6N_2O_4$	182.14	C 12786400 L 12786400AL	certified 10 ng/µl	0.25 g 10 ml	CA CE
2,6-Dinitrotoluene-4-sulfonic acid	88-90-4	$C_7H_6N_2O_7S$	262.20	LA12786415AL	10 ng/µl	1 ml	FK
3,4-Dinitrotoluene	610-39-9	$C_7H_6N_2O_4$	182.14	C 12786500 XA12786500AL	certified 100 ng/µl	0.1 g 1 ml	DH CE
3,5-Dinitrotoluene	618-85-9	$C_7H_6N_2O_4$	182.14	XA12786800AL	100 ng/µl	1 ml	CE
Dinobuton	973-21-7	$C_{14}H_{18}N_2O_7$	326.31	C 12790000 L 12790000IO	certified 10 ng/µl	0.1 g 10 ml	CH CH
Dinocap	39300-45-3	$C_{18}H_{24}N_2O_6$	364.41	C 12800000 L 12800000CY	certified 10 ng/µl	0.25 g 10 ml	CH CH
Dinoseb	88-85-7	$C_{10}H_{12}N_2O_5$	240.22	C 12810000 L 12810000AL XA12810000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DC CC CC
Dinoseb acetate	2813-95-8	$C_{12}H_{14}N_2O_6$	282.26	C 12811000 XA12811000CY	certified 100 ng/µl	0.25 g 1 ml	DF CH
Dinoseb-methyl ether	6099-79-2	$C_{11}H_{14}N_2O_5$	254.24	C 12811500	certified	0.1 g	LE
Dinotefuran	165252-70-0	$C_7H_{14}N_4O_3$	202.2	C 12820000 L 12820000AL	certified 10 ng/µl	50 mg 10 ml	BFL LE
Dinoterb	1420-07-1	$C_{10}H_{12}N_2O_5$	240.22	C 12830000 L 12830000AL XA12830000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DC CH CH
Dinoterb acetate	3204-27-1	$C_{12}H_{14}N_2O_6$	282.3	C 12831000	certified	0.1 g	DF
Dinoterb-bis-(2-hydroxy ethyl) ammonium	220045-55-6	$C_{14}H_{23}N_3O_7$	345.35	C 12831300	certified	0.1 g	DA
Dinoterb-methyl ether	6099-80-5	$C_{11}H_{14}N_2O_5$	254.24	L 12832000CY	10 ng/µl	10 ml	EF
Di-n-octyltin-dichloride	3542-36-7	$C_{16}H_{34}Cl_2Sn$	415.77	C 12837000 L 12837000CY	certified 10 ng/µl	0.1 g 10 ml	HD DA
Diofenolan	63837-33-2	$C_{18}H_{20}O_4$	300.3	C 12840000 L 12840000AL	certified 10 ng/µl	0.1 g 10 ml	EH DH
Dioxabenzofos (Salithion)	3811-49-2	$C_8H_9O_3PS$	216.2	C 12850000 L 12850000CY	certified 10 ng/µl	0.1 g 10 ml	GK DA
Dioxacarb	6988-21-2	$C_{11}H_{13}NO_4$	223.23	C 12860000 L 12860000CY	certified 10 ng/µl	0.1 g 10 ml	DC CC
1,4-Dioxane	123-91-1	$C_4H_8O_2$	88.11	C 12865000	certified	5 ml	CA
Dioxathion	78-34-2	$C_{12}H_{26}O_6P_2S_4$	456.5	C 12870000 L 12870000AL L 12870000CY XA12870000TO	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	BCK CE CE CE
2,4-Di-tert-pentylphenol	120-95-6	$C_{16}H_{26}O$	234.38	C 12875500	certified	0.25 g	CC
Diphacinone	82-66-6	$C_{23}H_{16}O_3$	340.38	C 12878000 L 12878000AL	certified 10 ng/µl	0.1 g 10 ml	GK CH
Diphenamid	957-51-7	$C_{16}H_{17}NO$	239.30	C 12880000 L 12880000EA	certified 10 ng/µl	0.25 g 10 ml	DF CC
4,4´-Diphenoquinone	494-72-4	$C_{12}H_8O_2$	184.2	LA12882500AL	10 ng/µl	1 ml	KL
Diphenylacetonitrile	86-29-3	$C_{14}H_{11}N$	193.25	C 12885000	certified	0.25 g	CA
Diphenylamine	122-39-4	$C_{12}H_{11}N$	169.23	C 12890000 L 12890000CY XA12890000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	BH CE CE
5,5-Diphenylhydanthoin	57-41-0	$C_{15}H_{12}N_2O_2$	252.27	C 12895000	certified	0.25 g	CA
1,2-Diphenylhydrazine	122-66-7	$C_{12}H_{12}N_2$	184.24	L 12897000CY	10 ng/µl	10 ml	DC
Diphenylmercury	587-85-9	$C_{12}H_{10}Hg$	354.80	C 12900000	certified	0.25 g	BH
Diphenylmethan-4,4´-diisocyanate	101-68-8	$C_{15}H_{10}N_2O_2$	250.26	C 12905000	certified	0.25 g	CE
Diphenyl-sulfide	139-66-2	$C_{12}H_{10}S$	186.3	C 12910000	certified	0.5 g	BH
Diphenyl-sulfone	127-63-9	$C_{12}H_{10}O_2S$	218	C 12915000	certified	0.25 g	CA
Diphenyl-sulfoxide	945-51-7	$C_{12}H_{10}OS$	202.3	C 12920000	certified	0.5 g	CA
Diphenyltin-dichloride	1135-99-5	$C_{12}H_{10}Cl_2Sn$	343.83	C 12921000	certified	0.1 g	CH
N,N´-Diphenylurea	102-07-8	$C_{13}H_{12}N_2O$	212.25	C 12921500	certified	0.25 g	CA
N,N´-Diphenylurea D10	108009-46-7	$C_{13}H_2N_2OD_{10}$	222.25	C 12921510	certified	5 mg	DGA
Dipropetryn	4147-51-7	$C_{11}H_{21}N_5S$	255.4	C 12930000 L 12930000CY	certified 10 ng/µl	0.1 g 10 ml	DA CH
Dipropylamine	142-84-7	$C_6H_{15}N$	101.19	C 12938000	certified	0.25 g	BH
Dipropyleneglycol-monomethyl ether	34590-94-8	$C_7H_{16}O_3$	148.20	C 12938500	certified	0.25 g	BH
Dipropylsulfide	111-47-7	$C_6H_{14}S$	118.24	C 12948000	certified	0.25 g	CE
Di-n-propyltin-dichloride	867-36-7	$C_6H_{14}Cl_2Sn$	275.79	C 12950000 L 12950000IO	certified 10 ng/µl	0.1 g 10 ml	DF CH
Diquat dibromide hydrate	6385-62-2	$C_{12}H_{12}Br_2N_2xH_2O$	362.1	C 12960000 L 12960000WA XA12960000WA	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	EC CH CH
Diquat dibromide D4 monohydrate	85-00-7	$C_{12}H_8D_4Br_2N_2$ x H_2O	366.1	C 12960010 XA12960010DO	certified 100 ng/µl	50 mg 1.1 ml	DBA KE

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Direct Black 38	1937-37-7	$C_{34}H_{27}N_9O_7S_2Na_2$	783	C 12965000	certified	0.1 g	EH
Direct Blue 2b	2602-46-2	$C_{32}H_{24}N_6O_{14}S_4Na_4$	936.5	C 12965200	certified	0.1 g	EH
Direct Red 28	573-58-0	$C_{32}H_{24}N_6O_6S_2Na_2$	696.66	C 12965400	certified	0.1 g	EH
N,N´-Di(salicyliden)-1,2-propylidenediamine		$C_{17}H_{18}N_2O_2$	282.34	C 12970100	certified	0.1 g	CH
Disperse Blue 1	2475-45-8	$C_{14}H_{12}N_4O_2$	268.3	C 12972010	certified	0.1 g	EH
Disperse Blue 3	2475-46-9	$C_{17}H_{16}N_2O_3$	296.32	C 12972013	certified	0.1 g	EH
Disperse Blue 7	3179-90-6	$C_{18}H_{18}N_2O_6$		C 12972017	certified	0.1 g	EH
Disperse Blue 26	3860-63-7	$C_{16}H_{14}N_2O_4$	298.3	C 12972019	certified	0.1 g	EH
Disperse Blue 35	12222-75-2			C 12972020	certified	0.1 g	EH
Disperse Blue 102 (technical)	69766-79-6	$C_{15}H_{19}N_5O_4S$	365.41	C 12972027	certified	0.1 g	EH
Disperse Blue 106	12223-01-7	$C_{14}H_{17}N_5O_3S$	335.38	C 12972030	certified	0.1 g	EH
Disperse Blue 124	61951-51-7			C 12972040	certified	0.1 g	EH
Disperse Brown 1	23355-64-8	$C_{16}H_{15}Cl_3N_4O_4$		C 12972070	certified	0.1 g	EH
Disperse Orange 1	2581-69-3	$C_{18}H_{14}N_4O_2$	318.33	C 12972101	certified	0.1 g	EH
Disperse Orange 3	730-40-5	$C_{12}H_{10}N_4O_2$	242.24	C 12972110	certified	0.1 g	EH
Disperse Orange 11	82-28-0	$C_{15}H_{11}NO_2$	237.25	C 12972111	certified	0.1 g	EH
Disperse Orange 13	6253-10-7	$C_{22}H_{16}N_4O$	352.39	C 12972113	certified	0.1 g	EH
Disperse Orange 37	13301-61-6	$C_{17}H_{15}Cl_2N_5O_2$	392.2	C 12972120	certified	0.1 g	EH
Disperse Orange 61	12270-45-0	$C_{17}H_{15}Br_2N_5O_2$	481.15	C 12972135	certified	0.1 g	EH
Disperse Orange 149	85136-74-9	$C_{25}H_{26}N_6O_3$	458.51	C 12972150	certified	0.1 g	EH
Disperse Red 1	2872-52-8	$C_{16}H_{18}N_4O_3$	314.3	C 12972210	certified	0.1 g	EH
Disperse Red 11	2872-48-2	$C_{15}H_{12}N_2O_3$	268.3	C 12972221	certified	0.1 g	EH
Disperse Red 17	3179-89-3			C 12972227	certified	0.1 g	EH
Disperse Red 167	61968-52-3	$C_{23}H_{26}ClN_5O_7$	623.40	C 12972267	certified	0.1 g	EH
Disperse Yellow 1	119-15-3	$C_{12}H_9N_3O_5$	275.21	C 12972308	certified	0.1 g	EH
Disperse Yellow 3	2832-40-8	$C_{15}H_{15}N_3O_2$	269.3	C 12972310	certified	0.1 g	EH
Disperse Yellow 9	6373-73-5	$C_{12}H_{10}N_4O_4$	274.24	C 12972319	certified	0.1 g	EH
Disperse Yellow 23	6250-23-3	$C_{18}H_{14}N_4O$	302.3	C 12972323	certified	0.1 g	EH
Disperse Yellow 39	12236-29-2	$C_{17}H_{16}N_2O$	264.3	C 12972339	certified	0.1 g	EH
Disperse Yellow 49	54824-37-2			C 12972349	certified	0.1 g	EH
Disulfiram	97-77-8	$C_{10}H_{20}N_2S_4$	296.52	C 12975000	certified	0.25 g	CA
Disulfoton	298-04-4	$C_8H_{19}O_2PS_3$	274.4	CA12980000 L 12980000CY XA12980000AL XA12980000CY	certified 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml 1 ml	DF CH CH CH
Disulfoton D10 (Di-ethyl D10)		$C_8H_9O_2PS_3D_{10}$	284.4	XA12980100AC	100 ng/µl	1.1 ml	KL
Disulfoton-oxon-sulfon	2496-91-5	$C_8H_{19}O_5PS_2$	290.34	XA12982200AL	100 ng/µl	1 ml	BFL
Disulfoton-oxon-sulfoxide	2496-92-6	$C_8H_{19}O_4PS_2$	274.34	LA12982400AL	10 ng/µl	1 ml	HD
Disulfoton-sulfone	2497-06-5	$C_8H_{19}O_4PS_3$	306.40	CA12985000 L 12985000CY	certified 10 ng/µl	50 mg 10 ml	EH DH
Disulfoton-sulfoxide	2497-07-6	$C_8H_{19}O_3PS_3$	290.40	C 12985500 L 12985500CY	certified 10 ng/µl	50 mg 10 ml	DC DH
Ditalimfos	5131-24-8	$C_{12}H_{14}NO_4PS$	299.29	C 13000000 L 13000000CY	certified 10 ng/µl	50 mg 10 ml	CH CH
Dithianon	3347-22-6	$C_{14}H_4N_2O_2S_2$	296.33	C 13010000 L 13010000CY	certified 10 ng/µl	0.25 g 10 ml	DF CH
Dithiopyr	97886-45-8	$C_{15}H_{16}F_5NO_2S_2$	401.4	C 13013700 L 13013700CY	certified 10 ng/µl	0.1 g 10 ml	GK EF
Dithranol	1143-38-0	$C_{14}H_{10}O_3$	226.2	C 13013900	certified	0.1 g	CE
Diuron	330-54-1	$C_9H_{10}Cl_2N_2O$	233.1	C 13020000 L 13020000AL XA13020000AL XA13020000ME	certified 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml 1 ml	CH CE CE CE
Diuron D6 (dimethyl D6)		$C_9H_4Cl_2N_2OD_6$	239.1	C 13020100 XA13020100AC	certified 100 ng/µl	10 mg 1.1 ml	BGL GK
N,N´-Divinylethyleneurea	13811-50-2	$C_7H_{10}N_2O$	138.17	C 13025000	certified	0.1 g	KL
DMSA	4710-17-2	$C_8H_{12}N_2O_2S$	200.26	C 13030000	certified	0.1 g	KL
DMST	66840-71-9	$C_9H_{14}N_2O_2S$	214.29	C 13040000 XA13040000AL	certified 100 ng/µl	50 mg 1 ml	BCK CE
DNOC	534-52-1	$C_7H_6N_2O_5$	198.1	C 13050000 L 13050000AL L 13050000CY XA13050000ME	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	DF CH CH CH
DNOC D5 (ring D2, methyl D3)		$C_7HN_2O_5D_5$	203.1	XA13050100AC	100 ng/µl	1.1 ml	BCK

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
n-Docosane	629-97-0	$C_{22}H_{46}$	310.61	C 13057700	certified	0.25 g	CC
Docosanoic acid	112-85-6	$C_{22}H_{44}O_2$	340.60	C 13057800	certified	0.1 g	CH
Docosanoic acid-ethyl ester	5908-87-2	$C_{24}H_{48}O_2$	368.6	C 13057820	certified	0.1 g	DA
Docosanoic acid-methyl ester	929-77-1	$C_{23}H_{46}O_2$	354.62	C 13057840	certified	0.5 g	CA
1-Docosanol	661-19-8	$C_{22}H_{46}O$	326.61	C 13058000	certified	0.25 g	BH
1-Docosene	1599-67-3	$C_{22}H_{44}$	308.58	C 13058050	certified	0.1 g	CH
Dodecanal	112-54-9	$C_{12}H_{24}O$	184.32	C 13059800	certified	0.25 g	BH
n-Dodecane	112-40-3	$C_{12}H_{26}$	170.34	C 13060000	certified	5 ml	CC
1,12-Dodecanedicarboxylic acid	821-38-5	$C_{14}H_{26}O_4$	258.36	C 13060100	certified	0.1 g	CC
1,12-Dodecanediol	5675-51-4	$C_{12}H_{26}O_2$	202.34	C 13060200	certified	0.25 g	BH
tert-Dodecanethiol (mixture of isomers)	25103-58-6	$C_{12}H_{26}S$	202.4	C 13060300	certified	0.25 g	CE
Dodecanoic acid	143-07-7	$C_{12}H_{24}O_2$	200.32	C 13060400	certified	0.25 g	CA
Dodecanoic acid-ethyl ester	106-33-2	$C_{14}H_{34}O_2$	228.37	C 13060500	certified	0.25 g	CA
Dodecanoic acid-methyl ester	111-82-0	$C_{13}H_{26}O_2$	214.35	C 13060600	certified	1 ml	CC
1-Dodecanol	112-53-8	$C_{12}H_{26}O$	186.34	C 13061000	certified	0.25 g	BH
2-Dodecanol	10203-28-8	$C_{12}H_{26}O$	186.34	C 13061010	certified	0.25 g	CA
2-Dodecanone	6175-49-1	$C_{12}H_{24}O$	184.32	C 13061300	certified	0.25 g	CA
1-Dodecene	112-41-4	$C_{12}H_{24}$	168.32	C 13061500	certified	0.25 g	CA
1-Dodecylamine	124-22-1	$C_{12}H_{27}N$	185.36	C 13062500	certified	0.25 g	BH
2-n-Dodecylphenol	5284-29-7	$C_{18}H_{30}O$	262.43	C 13065000	certified	0.25 g	CE
4-Dodecylphenol, mixture of isomers	27193-86-8	$C_{18}H_{30}O$	262.44	C 13066000	certified	0.25 g	CE
Dodemorph	1593-77-7	$C_{18}H_{35}NO$	281.5	C 13070000	certified	0.25 g	CH
Dodine	2439-10-3	$C_{15}H_{33}N_3O_2$	287.44	C 13080000 L 13080000ME	certified 10 ng/µl	0.25 g 10 ml	CH CH
Dopamine hydrochloride	62-31-7	$C_8H_{11}NO_2.ClH$	189.64	C 13082000	certified	0.1 g	EA
Doramectin	117704-25-3	$C_{50}H_{74}O_{14}$	899.11	CA13083000	certified	0.1 g	DC
n-Dotriacontane	544-85-4	$C_{32}H_{66}$	450.88	C 13084000	certified	0.25 g	DC
Doxepin hydrochloride	1229-29-4	$C_{19}H_{21}NOxHCl$	315.8	C 13084200	certified	0.1 g	CC
Doxycycline hyclate	24390-14-5	$C_{22}H_{24}N_2O_8xHClx_{0.5}H_2Ox_{0.5}C_2H_6O$	512.9	C 13084280	certified	0.1 g	DC
DPMI (Cashmeran)	33704-61-9	$C_{14}H_{22}O$	206.33	LA13085000CY	10 ng/µl	1 ml	GK
Drazoxolon	5707-69-7	$C_{10}H_8ClN_3O_2$	237.65	C 13090000	certified	0.1 g	DF
DTPA (Diethylenetriaminopentaacetic acid)	67-43-6	$C_{14}H_{23}N_3O_{10}$	393.95	E 13095000	neat	0.25 g	CC
Duraset (N-m-t)	85-72-3	$C_{15}H_{13}NO_3$	255.27	L 13100000ME	10 ng/µl	10 ml	FA
Ecgonine hydrochloride	5796-31-6	$C_9H_{15}NO_3xHCl$	221.7	L 13101000ME	10 ng/µl	10 ml	CCA
Econazole nitrate	24169-02-6	$C_{18}H_{15}Cl_3N_2O$ $xHNO_3$	444.7	C 13101100	certified	0.1 g	CE
Edifenphos	17109-49-8	$C_{14}H_{15}O_2PS_2$	310.37	C 13110000 L 13110000CY	certified 10 ng/µL	0.25 g 10 ml	DF CH
EDTA (Ethylenediaminotetraacetic acid)	60-00-4	$C_{10}H_{16}N_2O_8$	292.24	E 13110800	neat	0.25 g	BH
EDTA-tetrabutyl ester	14531-12-5	$C_{26}H_{48}O_8N_2$	516	C 13111000	certified	0.25 g	DH
Eglinazine-ethyl-aminodesethyl	38819-33-9	$C_7H_{10}ClN_5O_2$	231.6	L 13111700EA	10 ng/µl	10 ml	EF
11,14-Eicosadienoic acid	2091-39-6	$C_{20}H_{36}O_2$	308.5	L 13112500ME	10 ng/µl	10 ml	DA
11,14-Eicosadienoic acid methyl ester	2463-02-7	$C_{21}H_{38}O_2$	322.5	L 13112550ME	10 ng/µl	10 ml	DA
n-Eicosane	112-95-8	$C_{20}H_{42}$	282.56	C 13112700	certified	0.25 g	CC
Eicosanoic acid	506-30-9	$C_{20}H_{40}O_2$	312.54	C 13112800	certified	0.1 g	CH
Eicosanoic acid-ethyl ester	1828-05-5	$C_{22}H_{44}O_2$	340.6	C 13112820	certified	0.1 g	DA
Eicosanoic acid-methyl ester	1120-28-1	$C_{21}H_{42}O_2$	326.57	C 13112840	certified	0.1 g	CH
1-Eicosanol	629-96-9	$C_{20}H_{42}$	298.56	C 13113000	certified	0.1 g	CC
1-Eicosene	3452-07-1	$C_{20}H_{40}$	280.54	C 13113300	certified	0.1 g	CE
cis-8-Eicosenoic acid	76261-96-6			L 13113500ME	10 ng/µl	10 ml	DA
Elaidic acid	112-79-8	$C_{18}H_{34}O_2$	282.5	C 13115000	certified	0.1 g	CE
Elaidic acid methyl ester	2462-84-2	$C_{19}H_{36}O_2$	296.5	C 13115060	certified	0.1 g	CH
Emamectin benzoate	155569-91-8	$C_{49}H_{75}NO_{13}$ + $C_{48}H_{73}NO_{13}$	1008.3	C 13117000 L 13117000AL	certified 10 ng/µl	0.1 g 10 ml	FC FA
Empenthrin	54406-48-3	$C_{18}H_{26}O_2$	274.4	C 13118000 L 13118000CY	certified 10 ng/µl	0.1 g 10 ml	EF EA
Enalapril maleate	76095-16-4	$C_{20}H_{28}N_2O_5 \cdot C_4H_4O_4$	492.5	C 13119000	certified	0.1 g	DC
Endosulfan (alpha and beta)	115-29-7	$C_9H_6Cl_6O_3S$	406.93	C 13120000 L 13120000AL L 13120000IO XA13120000IO	certified 10 ng/µl 10 ml 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	DH CC CC CC

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
alpha-Endosulfan	959-98-8	$C_9H_6Cl_6O_3S$	406.93	C 13121000 L 13121000AL L 13121000CY XA13121000IO	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	EC CH CH CH
alpha-Endosulfan D4	203645-57-2	$C_9H_2Cl_6O_3SD_4$	406.93	C 13121100 XA13121100AC	certified 100 ng/µl	10 mg 1.1 ml	CKA KE
beta-Endosulfan	33213-65-9	$C_9H_6Cl_6O_3S$	406.93	C 13122000 L 13122000AL L 13122000CY XA13122000IO	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	EA CH CH CH
beta-Endosulfan D4	203716-99-8	$C_9H_2Cl_6O_3SD_4$	410.95	C 13122100 XA13122100AC	certified 100 ng/µl	10 mg 1.1 ml	EKF KE
Endosulfan-alcohol	2157-19-9	$C_9H_8Cl_6O_2$	360.88	C 13130000	certified	0.1 g	EF
Endosulfan-ether	3369-52-6	$C_9H_6Cl_6O$	342.86	C 13131000 L 13131000CY	certified 10 ng/µl	0.1 g 10 ml	EF CH
Endosulfan-lacton	3868-61-9	$C_9H_4Cl_6O_2$	356.85	C 13132000	certified	0.1 g	EF
Endosulfan-sulfate	1031-07-8	$C_9H_6Cl_6O_4S$	422.93	C 13133000 L 13133000CY XA13133000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	EH CC CC
Endothal	145-73-3	$C_8H_{10}O_5$	186.16	C 13150000 L 13150000AL XA13150000AC	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DF CH CH
Endothal-dimethyl	88941-22-4	$C_{10}H_{14}O_5$	214.22	XA13150500MB	100 ng/µl	1 ml	CH
Endrin	72-20-8	$C_{12}H_8Cl_6O$	380.93	C 13160000 L 13160000AL L 13160000CY XA13160000IO	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	EF CC CC CE
Endrin aldehyde	7421-93-4	$C_{12}H_8Cl_6O$	380.93	C 13161000 L 13161000CY XA13161000CY	certified 10 ng/µl 100 ng/µl	10 mg 10 ml 1 ml	KL CC CE
Endrin ketone	53494-70-5	$C_{12}H_7Cl_6O$	379.93	C 13165000 L 13165000CY XA13165000CY	certified 10 ng/µl 100 ng/µl	10 mg 10 ml 1 ml	KE CH CH
Enrofloxacin	93106-60-6	$C_{19}H_{22}FN_3O_3$	359.40	C 13170000	certified	0.1 g	DC
Epichlorhydrin	106-89-8	C_3H_5ClO	92.53	CA13175000 XA13175000CY	certified 100 ng/µl	1 ml 1 ml	CC CC
Epigallocatechin-3-gallate	989-51-5	$C_{22}H_{18}O_{11}$	458.37	C 13176500	certified	0.25 g	FK
(±)-Epinephrine hydrochloride	329-63-5	$C_9H_{13}NO_3$ HCl	219.7	C 13178000	certified	0.1 g	CC
EPN	2104-64-5	$C_{14}H_{14}NO_4PS$	323.3	C 13180000 L 13180000CY XA13180000AL XA13180000CY	certified 10 ng/µl 100 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml 1 ml	DF CC CC CC
Epoxiconazole	106325-08-0	$C_{17}H_{13}ClFN_3O$	329.76	C 13185000 XA13185000AL	certified 100 ng/µl	0.1 g 1 ml	DC CH
Eprinomectin	123997-26-2	$C_{50}H_{75}NO_{14}$ + $C_{49}H_{73}NO_{14}$		CA13187000 XA13187000AL	certified 100 ng/µl	0.1 g 1 ml	BCK CH
EPTC	759-94-4	$C_9H_{19}NOS$	189.3	C 13190000 L 13190000CY	certified 10 ng/µl	0.25 g 10 ml	DF CH
Equilenin	517-09-9	$C_{18}H_{18}O_2$	266.32	XA13193000AL	100 ng/µl	1 ml	DH
Equilin	474-86-2	$C_{18}H_{20}O_2$	268.4	C 13193050	certified	50 mg	GD
Erbon	136-25-4	$C_{11}H_9Cl_5O_3$	366.5	LA13200000CY	10 ng/µl	1 ml	HD
Ergosterol	57-87-4	$C_{28}H_{44}O$	396.65	C 13201500	certified	0.1 g	CE
Erucic acid	112-86-7	$C_{22}H_{42}O_2$	338.6	C 13203000 L 13203000CY	certified 10 ng/µl	0.1 g 10 ml	CC DA
Erucic acid-methyl ester	1120-34-9	$C_{23}H_{44}O_2$	352.61	C 13203060 L 13203060ME	certified 10 ng/µl	0.1 g 10 ml	CC DA
Erythromycin (Mixture of A,B,C)	114-07-8	$C_{37}H_{67}NO_{13}$	733.9	C 13203490	certified	0.1 g	CE
Erythromycin ethyl succinate	1264-62-6	$C_{43}H_{75}NO_{16}$	862.1	C 13203520	certified	0.1 g	CE
Erythromycin stearate	643-22-1	$C_{55}H_{103}NO_{15}$	1018.4	C 13203550	certified	0.1 g	CE
Erythrosine	568-63-8	$C_{20}H_6I_4O_5Na_2$	879.9	C 13205000	certified	0.25 g	CC
Esbiothrin	84030-86-4	$C_{19}H_{26}O_3$	302.4	C 13210500 XA13210500CY	certified 100 ng/µl	0.1 g 1 ml	CE CC
Esfenvalerate	66230-04-4	$C_{25}H_{22}ClNO_3$	419.9	C 13211000 L 13211000CY XA13211000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	EF CH CH
Esfenvalerate free acid metabolite	55332-38-2	$C_{11}H_{13}ClO_2$	212.68	LA13211020CY	10 ng/µl	1 ml	BCK
Esprocarb	85785-20-2	$C_{15}H_{23}NOS$	265.4	C 13212000 LA13212000AC	certified 10 ng/µl	10 mg 1 ml	HD KL
17-alpha-Estradiol	57-91-0	$C_{18}H_{24}O_2$	272.4	C 13213000 XA13213000AL	certified 100 ng/µl	0.1 g 1 ml	GK CH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
17-beta-Estradiol	50-28-2	$C_{18}H_{24}O_2$	272.4	C 13213100 XA13213100AL	certified 100 ng/µl	0.25 g 1 ml	CC CH
17-beta-Estradiol 17-acetate	1743-60-8	$C_{20}H_{26}O_3$	314.4	C 13213110 XA13213110AL	certified 100 ng/µl	0.1 g 1 ml	DA CH
17-beta-Estradiol 3-benzoate	50-50-0	$C_{25}H_{28}O_3$	376.5	C 13213120	certified	0.1 g	CA
17-beta-Estradiol 3,17-diacetate	3434-88-6	$C_{22}H_{28}O_4$	356.46	XA13213130AL	100 ng/µl	1 ml	CH
17-beta-Estradiol 3,17-dipropionate	113-38-2	$C_{24}H_{32}O_4$	384.5	C 13213140	certified	0.1 g	DA
17-beta-Estradiol 17-valerate	979-32-8	$C_{23}H_{32}O_3$	356.5	C 13213180	certified	0.1 g	CH
Estriol	50-27-1	$C_{18}H_{24}O_3$	288.4	C 13213200 XA13213200AL	certified 100 ng/µl	0.1 g 1 ml	EC CH
Estrone	53-16-7	$C_{18}H_{22}O_2$	270.4	C 13213230 XA13213230AL	certified 100 ng/µl	0.1 g 1 ml	CC CH
Etaconazole	60207-93-4	$C_{14}H_{15}Cl_2N_3O_2$	328.2	C 13215000 L 13215000CY	certified 10 ng/µl	0.1 g 10 ml	DA CH
Ethaboxam	162650-77-3	$C_{14}H_{16}N_4OS_2$	320.4	L 13217000ME	10 ng/µl	10 ml	BCK
Ethalfluralin	55283-68-6	$C_{13}H_{14}F_3N_3O_4$	333.3	C 13220000 L 13220000CY	certified 10 ng/µl	0.25 g 10 ml	DF CC
Ethametsulfuron-methyl	97780-06-8	$C_{15}H_{18}N_6O_6S$	410.4	C 13222000	certified	0.1 g	BCK
Ethanol	64-17-5	C_2H_6O	46.07	C 13223000 YA13223000ME	certified 2000 ng/µl	5 ml 1 ml	CA DC
Ethephon	16672-87-0	$C_2H_6ClO_3P$	144.5	C 13230000 L 13230000AL XA13230000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	EC CH CH
Ethephon D4 (2-Chloroethyl-1,1,2,2-D4)		$C_2H_2ClO_3PD_4$	148.5	XA13230100AC	100 ng/µl	1.1 ml	BCK
Ethidimuron	30043-49-3	$C_7H_{12}N_4O_3S_2$	264.33	C 13240000 L 13240000AL	certified 10 ng/µl	0.25 g 10 ml	CH CH
17a-Ethinylestradiol	57-63-6	$C_{20}H_{24}O_2$	296.4	C 13245100 XA13245100AL	certified 100 ng/µl	0.25 g 1 ml	CE CH
Ethiofencarb	29973-13-5	$C_{11}H_{15}NO_2S$	225.31	C 13250000 L 13250000CY XA13250000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DA CH CH
Ethiofencarb-sulfone	53380-23-7	$C_{11}H_{15}NO_4S$	257.31	C 13250500 L 13250500AL	certified 10 ng/µl	10 mg 10 ml	GK DC
Ethiofencarb-sulfoxide	53380-22-6	$C_{11}H_{15}NO_3S$	241.31	C 13251000 L 13251000AL	certified 10 ng/µl	10 mg 10 ml	GK DC
Ethiolate	2941-55-1	$C_7H_{15}NOS$	161.27	C 13260000	certified	0.1 g	DC
Ethion	563-12-2	$C_9H_{22}O_4P_2S_4$	384.48	CA13270000 L 13270000AL L 13270000CY XA13270000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	DF CC CC CC
Ethion D20 (tetra(ethyl D5))		$C_9H_2O_4P_2S_4D_{20}$	404.48	XA13270100AC	100 ng/µl	1.1 ml	LE
Ethiprole	181587-01-9	$C_{13}H_9Cl_2F_3N_4OS$	413.2	C 13275000 L 13275000AL	certified 10 ng/µl	0.1 g 10 ml	DC DA
Ethirimol	23947-60-6	$C_{11}H_{19}N_3O$	209.3	C 13280000 L 13280000CY	certified 10 ng/µl	0.1 g 10 ml	CH CH
Ethisterone	434-03-7	$C_{21}H_{28}O_2$	312.45	C 13283000	certified	0.1 g	CA
Ethofumesate	26225-79-6	$C_{13}H_{18}O_5S$	286.3	C 13290000 L 13290000AL XA13290000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	EC CH CA
Ethofumesate-2-keto	26244-33-7	$C_{11}H_{12}O_5S$	256.3	LA13291000CY	10 ng/µl	1 ml	GK
Ethopabate	59-06-3	$C_{12}H_{15}NO_4$	237.25	C 13295000	certified	0.1 g	DC
Ethoprophos	13194-48-4	$C_8H_{19}O_2PS_2$	242.3	C 13300000 L 13300000AL XA13300000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	EC CC CC
Ethoxy-acetic acid-ethyl ester	817-95-8	$C_6H_{12}O_3$	132.16	C 13307000	certified	0.1 g	CC
Ethoxyfen	131086-42-5	$C_{19}H_{15}Cl_2F_3O_5$	451.1	L 13308500CY	10 ng/µl	10 ml	BCK
1-Ethoxy-2-propanol	1569-02-4	$C_5H_{12}O_2$	104.15	C 13309000	certified	0.25 g	CC
Ethoxyquin	91-53-2	$C_{14}H_{19}NO$	217.31	CA13310000 L 13310000CY XA13310000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CE CH CH
Ethoxysulfuron	126801-58-9	$C_{15}H_{18}N_4O_7S$	398.4	C 13311000 L 13311000TO	certified 10 ng/µl	0.1 g 10 ml	GD DC
Ethychlozate	27512-72-7	$C_{11}H_{11}ClN_2O_2$	238.7	C 13315000	certified	0.1 g	KL
N-Ethylacetamide	625-50-3	C_4H_9NO	87.12	C 13318500	certified	0.25 g	BH
Ethylacetate	141-78-6	$C_4H_8O_2$	88.12	C 13319000 XA13319000ME	certified 100 ng/µl	5 ml 1 ml	BH CE
N-Ethylaniline	103-69-5	$C_8H_{11}N$	121.2	C 13319500	certified	0.1 g	CA
Ethylbenzene	100-41-4	C_8H_{10}	106.17	CA13320000 L 13320000CY XA13320000CY	certified 10 ng/µl 100 ng/µl	1 ml 10 ml 1 ml	DC CE CE

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Ethylbenzene D10	25837-05-2	C_8D_{10}	116.17	YA13320100ME	2000 ng/µl	1 ml	CH
2-Ethyl-1-butanol	97-95-0	$C_6H_{14}O$	102.18	C 13321000	certified	0.25 g	BH
2-Ethyl-1-butene	760-21-4	C_6H_{12}	84.16	CA13321200	certified	0.1 g	CC
Ethyl-tert-butylether	637-92-3	$C_6H_{14}O$	102.18	CA13321300	certified	0.1 g	CC
2-Ethylbutyric acid	88-09-5	$C_6H_{12}O_2$	116.16	C 13321500	certified	0.25 g	BH
Ethyl chrysanthemate	97-41-6	$C_{12}H_{20}O_2$	196.3	C 13323000	certified	0.25 g	CC
Ethylcyclohexane	1678-91-7	C_8H_{16}	112.22	C 13324000	certified	0.25 g	CC
Ethylenediamine	107-15-3	$C_2H_8N_2$	60.10	C 13326500	certified	1 ml	BH
Ethyleneglycol	107-21-1	$C_2H_6O_2$	62.07	C 13327000	certified	0.25 g	BH
Ethyleneglycoldinitrate	628-96-6	$C_2H_4N_2O_4$	120.1	LA13327500AL	10 ng/µl	1 ml	DC
Ethyleneglycol-monobutyl ether	111-76-2	$C_6H_{14}O_2$	118.18	C 13328000	certified	1 g	CA
Ethyleneglycol-monoethyl ether	110-80-5	$C_4H_{10}O_2$	90.12	C 13328100	certified	0.25 g	BH
Ethyleneglycol-monomethyl ether	109-86-4	$C_3H_8O_2$	76.10	C 13328200	certified	0.25 g	BH
Ethyleneglycol-monophenyl ether	122-99-6	$C_8H_{10}O_2$	138.17	C 13328300	certified	0.25 g	BH
Ethylene thiourea	96-45-7	$C_3H_6N_2S$	102.16	C 13330000 L 13330000AL	certified 10 ng/µl	0.25 g 10 ml	CE CC
Ethylene thiourea D4		$C_3H_2N_2SD_4$	106.16	C 13330100 XA13330100AC	certified 100 ng/µl	50 mg 1.1 ml	DBA BCK
2-Ethyl-1,3-hexandiol	94-96-2	$C_8H_{18}O_2$	146.23	C 13340000	certified	0.25 g	BH
2-Ethylhexanoic acid	149-57-5	$C_8H_{16}O_2$	144.21	C 13340100	certified	0.25 g	BH
2-Ethyl-1-hexanol	104-76-7	$C_8H_{18}O$	130.23	C 13340200	certified	0.25 g	CA
2-Ethylhexyl p-methoxycinnamate	5466-77-3	$C_{18}H_{26}O_3$	290.3	C 13342000	certified	0.1 g	LE
2-Ethylhexyl diphenyl phosphate (technical)	1241-94-7	$C_{20}H_{27}O_4P$	362.4	C 13342300	certified	0.25 g	EF
2-Ethylhexylnitrate	27247-96-7	$C_8H_{17}NO_3$	175.23	C 13342330	certified	0.25 g	BH
2-Ethyl-4-hydroxy-5-methyl-3(2H)furanone	27538-09-6	$C_7H_{10}O_3$	142.15	C 13342400	certified	0.1 g	KL
Ethyl-N-(3-hydroxyphenyl)-carbamate	7159-96-8	$C_9H_{11}NO_3$	181.0	C 13342500	certified	0.1 g	CHA
Ethyl isothiocyanate	542-85-8	C_3H_5NS	87.14	C 13343000	certified	0.25 g	CA
Ethylmercury-chloride	107-27-7	C_2H_5ClHg	265.1	C 13345000	certified	0.1 g	EH
Ethylmethanesulfonate	62-50-0	$C_3H_8SO_3$	124.2	C 13346500	certified	0.1 g	CA
2-Ethyl-6-methylaniline	24549-06-2	$C_9H_{13}N$	135.21	C 13348000 XA13348000AL	certified 100 ng/µl	0.25 g 1 ml	CA CE
2-Ethyl-6-methyl-2-chloroacetanilide	32428-71-0	$C_{11}H_{14}ClNO$	211.7	C 13348010	certified	10 mg	BCK
4-(2-Ethyl-6-methylphenyl)-5-methyl-3-morpholinone	120375-14-6	$C_{14}H_{19}NO_2$	233.31	C 13349000	certified	10 mg	BCK
2-Ethylphenol	90-00-6	$C_8H_{10}O$	122.17	C 13350000 L 13350000ME XA13350000ME	certified 10 ng/µl 100 ng/µl	0.5 g 10 ml 1 ml	BH CE CE
3-Ethylphenol	620-17-7	$C_8H_{10}O$	122.16	C 13351000 XA13351000ME	certified 100 ng/µl	0.5 g 1 ml	BE CE
4-Ethylphenol	123-07-9	$C_8H_{10}O$	122.17	C 13352000 L 13352000AL XA13352000CY	certified 10 ng/µl 100 ng/µl	0.5 g 10 ml 1 ml	BE CE CE
2-Ethylthiomethylphenol	20760-06-9	$C_9H_{12}OS$	168.26	C 13355000	certified	0.1 g	HL
Ethyltin-trichloride	1066-57-7	$C_2H_5Cl_3Sn$	254.13	L 13355600CY	10 ng/µl	10 ml	DC
2-Ethyltoluene	611-14-3	C_9H_{12}	120.20	C 13356200 XA13356200ME	certified 100 ng/µl	0.1 g 1 ml	BH CE
3-Ethyltoluene	620-14-4	C_9H_{12}	120.20	CA13356300 XA13356300ME	certified 100 ng/µl	0.1 g 1 ml	BH CE
4-Ethyltoluene	622-96-8	C_9H_{12}	120.20	CA13356400 XA13356400ME	certified 100 ng/µl	0.1 g 1 ml	BH CE
Etiocholan-3alpha-ol-17-one	53-42-9	$C_{19}H_{30}O_2$	290.4	C 13356500	certified	10 mg	KE
Etobenzanid	79540-50-4	$C_{16}H_{15}Cl_2NO_3$	340.2	C 13360000 L 13360000CY	certified 10 ng/µl	50 mg 10 ml	BCK EH
Etofenprox	80844-07-1	$C_{25}H_{28}O_3$	376.5	C 13363000 L 13363000AL L 13363000CY XA13363000AL XA13363000IO	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml 1 ml	LE EF EF EF EF
Etofenprox D5 (ethyl D5)		$C_{25}H_{23}O_3D_5$	381.5	XA13363010AC	100 ng/µl	1.1 ml	BBK
Etofenprox-desethyl	80854-21-3	$C_{23}H_{24}O_3$	348.5	L 13363020CY	10 ng/µl	10 ml	LE
Etoxazole	153233-91-1	$C_{21}H_{23}F_2NO_2$	359.4	C 13368000 L 13368000CY X 13368000CY XA13368000AL XA13368000CY	certified 10 ng/µl 100 ng/µl 100 ng/µl 100 ng/µl	50 mg 10 ml 10 ml 1 ml 1 ml	BAF EH KE EH EH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Etridiazole	2593-15-9	$C_5H_5Cl_3N_2OS$	247.53	C 13370000	certified	0.1 g	DA
				L 13370000CY	10 ng/µl	10 ml	CH
				XA13370000CY	100 ng/µl	1 ml	CH
Etrimfos	38260-54-7	$C_{10}H_{17}N_2O_4PS$	292.29	CA13380000	certified	0.1 g	DF
				L 13380000CY	10 ng/µl	10 ml	CH
				X 13380000CY	100 ng/µl	10 ml	GK
Etrimfos-alcohol metabolite	38249-44-4	$C_8H_{12}N_2O$	168.2	LA13381000CY	10 ng/µl	1 ml	BBA
Etrofol (CPMC)	3942-54-9	$C_8H_8ClNO_2$	185.6	C 13390000	certified	10 mg	CFA
				LA13390000CY	10 ng/µl	1 ml	BCK
Eugenol	97-53-0	$C_{10}H_{12}O_2$	164.20	C 13395000	certified	0.1 g	CA
Eugenol methyl ether	93-15-2	$C_{11}H_{14}O_2$	164.20	C 13395200	certified	0.1 g	CA
				L 13395200CY	10 ng/µl	10 ml	DH
Eulan WA New (technical mixture)	55069-01-7			L 13397500CY	10 ng/µl	10 ml	FC
Famoxadone	131807-57-3	$C_{22}H_{18}N_2O_4$	374.4	C 13399000	certified	0.1 g	BCK
				L 13399000CY	10 ng/µl	10 ml	EC
				XA13399000CY	100 ng/µl	1 ml	EA
Famphur	52-85-7	$C_{10}H_{16}NO_5PS_2$	325.33	C 13400000	certified	0.1 g	EH
				L 13400000CY	10 ng/µl	10 ml	CC
Famphur-oxon	960-25-8	$C_{10}H_{16}NO_6PS$	309.3	L 13401000CY	10 ng/µl	10 ml	BCK
Farnesol, mixture of isomers	4602-84-0	$C_{15}H_{26}O$	222.37	C 13405000	certified	0.25 g	CA
Febantel	58306-30-2	$C_{20}H_{22}N_4O_6S$	446.48	C 13407000	certified	0.1 g	FC
Fenamidone	161326-34-7	$C_{17}H_{17}N_3OS$	311.4	C 13408000	certified	0.1 g	DA
				L 13408000AL	10 ng/µl	10 ml	EF
				L 13408000CY	10 ng/µl	10 ml	EF
				XA13408000CY	100 ng/µl	1 ml	EF
Fenaminosulf	140-56-7	$C_8H_{10}N_3NaO_3S$	251.24	C 13410000	certified	0.1 g	CE
Fenamiphos	22224-92-6	$C_{13}H_{22}NO_3PS$	303.30	C 13420000	certified	0.25 g	EC
				L 13420000CY	10 ng/µl	10 ml	CH
				XA13420000AL	100 ng/µl	1 ml	CH
Fenamiphos-sulfone	31972-44-8	$C_{13}H_{22}NO_5PS$	335.4	C 13421000	certified	0.1 g	GD
				L 13421000EA	10 ng/µl	10 ml	DF
Fenamiphos-sulfoxide	31972-43-7	$C_{13}H_{22}NO_4PS$	319.4	C 13422000	certified	0.1 g	GD
				L 13422000MB	10 ng/µl	10 ml	DF
Fenarimol	60168-88-9	$C_{17}H_{12}Cl_2N_2O$	331.20	C 13430000	certified	0.1 g	DH
				L 13430000CY	10 ng/µl	10 ml	CC
				L 13430000EA	10 ng/µl	10 ml	CC
				XA13430000CY	100 ng/µl	1 ml	CC
Fenazaflor	14255-88-0	$C_{15}H_7Cl_2F_3N_2O_2$	375.13	C 13440000	certified	10 mg	DC
				L 13440000CY	10 ng/µl	10 ml	CH
Fenazaquin	120928-09-8	$C_{20}H_{22}N_2O$	306.4	C 13441000	certified	0.1 g	HD
				L 13441000AL	10 ng/µl	10 ml	EF
				L 13441000CY	10 ng/µl	10 ml	EF
				XA13441000CY	100 ng/µl	1 ml	EF
Fenazox	495-48-7	$C_{12}H_{10}N_2O$	198.23	C 13442000	certified	0.25 g	DF
Fenbendazole	43210-67-9	$C_{15}H_{13}N_3O_2S$	299.35	C 13446000	certified	0.1 g	CA
Fenbuconazole	114369-43-6	$C_{19}H_{17}ClN_4$	336.8	C 13448500	certified	0.1 g	HD
				L 13448500CY	10 ng/µl	10 ml	EF
				XA13448500CY	100 ng/µl	1 ml	EF
Fenbuconazole (phenyl D5)		$C_{19}H_{12}ClN_4D_5$	341.8	XA13448510AC	100 ng/µl	1.1 ml	BDK
Fenbutatin-oxide	13356-08-6	$C_{60}H_{78}OSn_2$	1052.7	C 13450000	certified	0.25 g	EF
				L 13450000CY	10 ng/µl	10 ml	CH
Fenchlorazol-ethyl	103112-35-2	$C_{12}H_8Cl_5N_3O_2$	403.5	C 13457000	certified	0.1 g	CH
				L 13457000AL	10 ng/µl	10 ml	CH
Fenchlorphos	299-84-3	$C_8H_8Cl_3O_3PS$	321.56	C 13460000	certified	0.1 g	DF
				L 13460000AL	10 ng/µl	10 ml	CC
				L 13460000CY	10 ng/µl	10 ml	CC
				XA13460000CY	100 ng/µl	1 ml	CC
Fenchlorphos-oxon	3983-45-7	$C_8H_8Cl_3O_4P$	305.49	C 13460500	certified	0.1 g	FA
				LA13460500EA	10 ng/µl	1 ml	EA
				XA13460500AL	100 ng/µl	1 ml	EA
Fenclorim	3740-92-9	$C_{10}H_6Cl_2N_2$	225.1	C 13463000	certified	0.1 g	EA
				L 13463000CY	10 ng/µl	10 ml	CH
Fenfluramine HCl	16105-77-4	$C_{12}H_{16}F_3N{\cdot}HCl$	267.72	C 13468000	certified	0.1 g	DH
Fenfuram	24691-80-3	$C_{12}H_{11}NO_2$	201.2	C 13470000	certified	0.1 g	DH
Fenhexamid	126833-17-8	$C_{14}H_{17}Cl_2NO_2$	302.2	C 13476000	certified	0.1 g	EH
				L 13476000CY	10 ng/µl	10 ml	DC
Fenitrothion	122-14-5	$C_9H_{12}NO_5PS$	277.24	C 13480000	certified	0.25 g	CH
				L 13480000AL	10 ng/µl	10 ml	CE
				L 13480000CY	10 ng/µl	10 ml	CE
				XA13480000AL	100 ng/µl	1 ml	CE
				XA13480000CY	100 ng/µl	1 ml	CE

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Fenitrothion D6 (O,O-dimethyl D6)		$C_9H_6NO_5PSD_6$	283.2	C 13480100	certified	10 mg	EBA
				XA13480100AC	100 ng/µl	1.1 ml	GK
Fenitrothion-oxon	2255-17-6	$C_9H_{12}NO_6P$	261.2	LA13481000EA	10 ng/µl	1 ml	GK
Fenitrothion-oxon D6 (O,O-dimethyl D6)		$C_9H_6NO_6PD_6$	267.21	XA13481100AC	100 ng/µl	1.1 ml	GK
Fenobucarb	3766-81-2	$C_{12}H_{17}NO_2$	207.27	C 13485000	certified	0.25 g	CH
				L 13485000CY	10 ng/µl	10 ml	CH
				XA13485000AL	100 ng/µl	1 ml	CH
Fenofibrate	49562-28-9	$C_{20}H_{21}ClO_4$	360.8	C 13486000	certified	0.1 g	DA
Fenoprofen calcium dihydrate	53746-45-5	$C_{30}H_{26}CaO_6$	522.61	C 13488000	certified	0.1 g	EH
Fenoprop	93-72-1	$C_9H_7Cl_3O_3$	269.51	C 13490000	certified	0.1 g	CH
				L 13490000AL	10 ng/µl	10 ml	CE
				XA13490000AL	100 ng/µl	1 ml	CE
Fenoprop-isooctyl ester	32534-95-5	$C_{17}H_{23}Cl_3O_3$	381.7	C 13492490	certified	0.1 g	LE
Fenoprop-methyl ester	4841-20-7	$C_{10}H_9Cl_3O_3$	283.54	C 13495000	certified	0.1 g	CH
				L 13495000EA	10 ng/µl	10 ml	CH
2,4,6-Fenoprop	778-83-6	$C_9H_7Cl_3O_3$	269.51	L 13495500AL	10 ng/µl	10 ml	GK
Fenoterol hydrobromide	1944-12-3	$C_{17}H_{22}BrNO_4$	384.3	XA13497000AL	100 ng/µl	1 ml	CH
Fenothiocarb	62850-32-2	$C_{13}H_{19}NO_2S$	253.4	C 13497500	certified	0.1 g	BCK
				L 13497500AC	10 ng/µl	10 ml	FC
				L 13497500TO	10 ng/µl	10 ml	FC
				XA13497500TO	100 ng/µl	1 ml	FC
Fenoxanil	115852-48-7	$C_{15}H_{18}Cl_2N_2O_2$	329.2	C 13498000	certified	0.1 g	FA
				L 13498000AL	10 ng/µl	10 ml	CH
Fenoxaprop	95617-09-7	$C_{16}H_{12}ClNO_5$	333.7	C 13499500	certified	0.1 g	EC
				XA13499500ME	100 ng/µl	1 ml	CH
Fenoxaprop-P	113158-40-0	$C_{16}H_{12}ClNO_5$	333.7	C 13499600	certified	0.1 g	EF
				L 13499600AL	10 ng/µl	10 ml	CH
Fenoxaprop-ethyl	66441-23-4	$C_{18}H_{16}ClNO_5$	361.8	C 13510000	certified	0.1 g	DH
Fenoxaprop-P-ethyl	71238-80-2	$C_{18}H_{16}ClNO_5$	361.8	C 13510500	certified	0.1 g	DH
				L 13510500CY	10 ng/µl	10 ml	CH
Fenoxycarb	72490-01-8	$C_{17}H_{19}NO_4$	301.34	C 13520000	certified	0.25 g	EF
				L 13520000AL	10 ng/µl	10 ml	CH
				L 13520000EA	10 ng/µl	10 ml	CH
				XA13520000EA	100 ng/µl	1 ml	CH
Fenpiclonil	74738-17-3	$C_{11}H_6Cl_2N_2$	237.1	C 13525000	certified	0.1 g	DF
				L 13525000EA	10 ng/µl	10 ml	CH
Fenpropathrin	64257-84-7	$C_{22}H_{23}NO_3$	349.4	C 13530000	certified	0.25 g	EF
				L 13530000AL	10 ng/µl	10 ml	CH
				L 13530000IO	10 ng/µl	10 ml	CH
				XA13530000IO	100 ng/µl	1 ml	CH
Fenpropidin	67306-00-7	$C_{19}H_{31}N$	273.5	C 13537000	certified	0.1 g	DH
				L 13537000CY	10 ng/µl	10 ml	DA
				XA13537000CY	100 ng/µl	1 ml	DA
Fenpropimorph	67306-03-0	$C_{20}H_{33}NO$	303.5	C 13540000	certified	0.25 g	EC
				L 13540000AL	10 ng/µl	10 ml	CH
				L 13540000CY	10 ng/µl	10 ml	CH
				XA13540000CY	100 ng/µl	1 ml	CH
Fenpyroximate	111812-58-9	$C_{24}H_{27}N_3O_4$	421.5	C 13545000	certified	0.1 g	GD
				L 13545000AL	10 ng/µl	10 ml	EF
				L 13545000CY	10 ng/µl	10 ml	EF
				XA13545000CY	100 ng/µl	1 ml	EF
Fenson	80-38-6	$C_{12}H_9ClO_3S$	268.7	C 13560000	certified	0.25 g	DA
				L 13560000CY	10 ng/µl	10 ml	CH
Fensulfothion	115-90-2	$C_{11}H_{17}O_4PS_2$	308.35	C 13570000	certified	0.1 g	CE
				L 13570000AL	10 ng/µl	10 ml	CH
				L 13570000CY	10 ng/µl	10 ml	CH
				XA13570000AL	100 ng/µl	1 ml	CH
				XA13570000EA	100 ng/µl	1 ml	CH
Fensulfothion-oxon	6552-21-2	$C_{11}H_{17}O_5PS$	292.28	C 13570013	certified	50 mg	DKA
				XA13570013CY	100 ng/µl	1 ml	KE
Fensulfothion-oxon-sulfone	6132-17-8	$C_{11}H_{17}O_6PS$	308.28	C 13570016	certified	50 mg	DKA
				XA13570016CY	100 ng/µl	1 ml	KE
Fensulfothion-sulfone		$C_{11}H_{17}O_5PS_2$	324.35	C 13570020	certified	50 mg	DKA
				XA13570020CY	100 ng/µl	1 ml	KE
Fenthion	55-38-9	$C_{10}H_{15}O_3PS_2$	278.33	C 13580000	certified	0.25 g	CH
				L 13580000AL	10 ng/µl	10 ml	CH
				L 13580000CY	10 ng/µl	10 ml	CH
Fenthion D6 (O,O-dimethyl D6)		$C_{10}H_9O_3PS_2D_6$	284.33	XA13580100AC	100 ng/µl	1.1 ml	LE
Fenthion-oxon	6552-12-1	$C_{10}H_{15}O_4PS$	262.3	L 13585000AL	10 ng/µl	10 ml	GK
				LA13585000AL	10 ng/µl	1 ml	CH
				XA13585000CY	100 ng/µl	1 ml	GK

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Fenthion-oxon-sulfone	14086-35-2	$C_{10}H_{15}O_6PS$	294.3	L 13585200AL LA13585200AL	10 ng/µl 10 ng/µl	10 ml 1 ml	BKL GD
Fenthion-oxon-sulfoxide	6552-13-2	$C_{10}H_{15}O_5PS$	278.3	L 13585400AL LA13585400AL LA13585400CY	10 ng/µl 10 ng/µl 10 ng/µl	10 ml 1 ml 1 ml	BKL GD GD
Fenthion-sulfone	3761-42-0	$C_{10}H_{15}O_5PS_2$	310.3	C 13586000 LA13586000EA XA13586000EA	certified 10 ng/µl 100 ng/µl	10 mg 1 ml 1 ml	BAF DA FK
Fenthion-sulfoxide	3761-41-9	$C_{10}H_{15}O_4PS_2$	294.3	C 13586500 XA13586500AC XA13586500AL	certified 100 ng/µl 100 ng/µl	50 mg 1 ml 1 ml	EA DC DC
Fenticlor	97-24-5	$C_{12}H_8Cl_2O_2S$	287.18	C 13590000	certified	25 mg	CFA
Fentin-acetate	900-95-8	$C_{20}H_{18}O_2Sn$	409.04	C 13600000 L 13600000CY	certified 10 ng/µl	0.25 g 10 ml	CA CH
Fentin-chloride	639-58-7	$C_{18}H_{15}ClSn$	385.46	C 13601000 L 13601000IO	certified 10 ng/µl	0.25 g 10 ml	CA CH
Fentin-hydroxide	76-87-9	$C_{18}H_{16}OSn$	367.0	C 13602000	certified	0.25 g	CA
Fentin-oxide	1262-21-1	$C_{12}H_{30}OSn_2$	716.02	C 13603000	certified	0.25 g	CH
Fentrazamide	158237-07-1	$C_{16}H_{20}ClN_5O_2$	349.8	C 13610000	certified	0.1 g	FC
Fentrazamide Metabolite 1	98377-35-6	$C_7H_5ClN_4O$	196.59	L 13610200AL XA13610200AL	10 ng/µl 100 ng/µl	10 ml 1 ml	DH DH
Fenuron	101-42-8	$C_9H_{12}N_2O$	164.21	C 13620000 L 13620000AL XA13620000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DC CE CE
Fenvalerate	51630-58-1	$C_{25}H_{22}ClNO_3$	419.91	C 13630000 L 13630000AL L 13630000IO XA13630000IO	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	DF CH CH CH
Fenvalerate free acid metabolite	2012-74-0	$C_{11}H_{13}ClO_2$	212.67	C 13630020 L 13630020CY	certified 10 ng/µl	0.1 g 10 ml	DC DA
Ferbam	14484-64-1	$C_9H_{18}FeN_3S_6$	416.5	C 13640000	certified	0.25 g	DC
Ferimzone	89269-64-7	$C_{15}H_{18}N_4$	254.3	C 13642000 XA13642000AL	certified 100 ng/µl	0.1 g 1 ml	BKL GK
Ferrocene	102-54-5	$C_{10}H_{10}Fe$	186.04	C 13644000	certified	0.25 g	BH
Finasteride	98319-26-7	$C_{23}H_{36}N_2O_2$	372.54	C 13644200	certified	0.1 g	KL
Fipronil	120068-37-3	$C_{12}H_4Cl_2F_6N_4OS$	437.2	C 13645000 L 13645000AL L 13645000CY XA13645000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	KL EA EA EA
Fipronil des F3	154807-27-9	$C_{12}H_7Cl_2F_3N_4OS$	383.18	XA13645100AL	100 ng/µl	1.1 ml	CKA
Fipronil-carboxamide	205650-69-7	$C_{12}H_6Cl_2F_6N_4O_2S$	455.2	XA13645200AL	100 ng/µl	1 ml	BEK
Fipronil-desulfinyl	205650-65-3	$C_{12}H_4Cl_2F_6N_4$	389.08	L 13645300AL XA13645300AL	10 ng/µl 100 ng/µl	10 ml 1 ml	BEK BEK
Fipronil-sulfide	120067-83-6	$C_{12}H_4Cl_2F_6N_4S$	421.15	C 13645400 L 13645400AL XA13645400AL	certified 10 ng/µl 100 ng/µl	25 mg 10 ml 1 ml	BBA HD HD
Fipronil-sulfone	120068-36-2	$C_{12}H_4Cl_2F_6N_4O_2S$	453.15	C 13645500 L 13645500AL XA13645500AL	certified 10 ng/µl 100 ng/µl	50 mg 10 ml 1 ml	BBK FA FA
Flamprop (free acid)	58667-63-3	$C_{16}H_{13}ClFNO_3$	321.7	C 13649000	certified	0.1 g	LE
Flamprop-isopropyl	52756-22-6	$C_{19}H_{19}ClFNO_3$	363.82	C 13650000 L 13650000CY	certified 10 ng/µl	0.25 g 10 ml	DF CH
Flamprop-M-isopropyl	63782-90-1	$C_{19}H_{19}ClFNO_3$	363.8	C 13650500 L 13650500CY	certified 10 ng/µl	0.25 g 10 ml	DA CH
Flamprop-methyl	52756-25-9	$C_{17}H_{15}ClFNO_3$	335.77	C 13655000 L 13655000CY	certified 10 ng/µl	0.25 g 10 ml	EC CH
Flamprop-M-methyl	63729-98-6	$C_{17}H_{15}ClFNO_3$	335.77	C 13655200	certified	10 mg	BCK
Flavomycin (8 %, mixture of congeners)	11015-37-5	$C_{70}H_{121}N_5O_{40}P$	1704	C 13655300	certified	0.25 g	BCK
Flazasulfuron	104040-78-0	$C_{13}H_{12}F_3N_5O_5S$	407.3	C 13655600	certified	0.1 g	BBK
Fleroxacin	79660-72-3	$C_{17}H_{18}F_3N_3O_3$	369.34	C 13658000	certified	0.1 g	GD
Flocoumafen	90035-08-8	$C_{33}H_{25}F_3O_4$	542.6	C 13662000 LA13662000AL	certified 10 ng/µl	10 mg 1 ml	GK DH
Flonicamid	158062-67-0	$C_9H_6F_3N_3O$	229.2	C 13662100 XA13662100AL	certified 100 ng/µl	10 mg 1 ml	BCK KL
Florasulam	145701-23-1	$C_{12}H_8F_3N_5O_3S$	359.3	L 13662200AL	10 ng/µl	10 ml	LE
Florfenicol	76639-94-6	$C_{12}H_{14}NO_4Cl_2SF$	358.21	C 13665000	certified	0.25 g	FK
Fluacrypyrim	229977-93-9	$C_{20}H_{21}F_3N_2O_5$	426.4	C 13667000 XA13667000AL	certified 100 ng/µl	0.1 g 1 ml	BCK LE
Fluazifop (free acid)	69335-91-7	$C_{15}H_{12}F_3NO_4$	327.3	C 13669000 L 13669000EA XA13669000AL	certified 10 ng/µl 100 ng/µl	10 mg 10 ml 1 ml	CFA DA DA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Fluazifop-butyl	69806-50-4	$C_{19}H_{20}F_3NO_4$	383.3	C 13670000 L 13670000AL XA13670000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	EA CE CE
Fluazifop-butyl D9		$C_{19}H_{11}F_3NO_4D_9$	392.3	XA13670100AC	100 ng/µl	1.1 ml	GD
Fluazifop-P-butyl	79241-46-6	$C_{19}H_{20}F_3NO_4$	383.3	C 13670200 L 13670200AC	certified 10 ng/µl	0.1 g 10 ml	FC CH
Fluazifop-methyl	69335-90-6	$C_{16}H_{14}F_3NO_4$	341.3	C 13670400 L 13670400CY	certified 10 ng/µl	50 mg 10 ml	BBK FC
Fluazinam	79622-59-6	$C_{13}H_4Cl_2F_6N_4O_4$	465.1	C 13671500 L 13671500CY	certified 10 ng/µl	0.1 g 10 ml	GD CE
Fluazuron	86811-58-7	$C_{20}H_{10}Cl_2F_5N_3O_3$	506.2	C 13672000 L 13672000CY	certified 10 ng/µl	0.1 g 10 ml	FK EF
Flubendazole	31430-15-6	$C_{16}H_{12}FN_3O_3$	313.30	C 13678000 L 13678000AC	certified 10 ng/µl	0.1 g 10 ml	LE DF
Flubenzimine	37893-02-0	$C_{17}H_{10}F_6N_4S$	416.35	C 13680000 L 13680000CY	certified 10 ng/µl	0.25 g 10 ml	DC CH
Flucarbazone-sodium	181274-17-9	$C_{12}H_{10}F_3N_4O_6SNa$	418.3	C 13685000 L 13685000WA	certified 10 ng/µl	0.1 g 10 ml	KL FC
Fluchloralin	33245-39-5	$C_{12}H_{13}ClF_3N_3O_4$	355.7	C 13690000 L 13690000CY	certified 10 ng/µl	0.1 g 10 ml	CH CH
Flucloxacillin sodium	1847-24-1	$C_{19}H_{16}ClFN_3O_5SNa$	475.9	C 13696000	certified	0.25 g	HD
Flucofuron	370-50-3	$C_{15}H_8Cl_2F_6N_2O$	417.1	C 13697000 L 13697000AL	certified 10 ng/µl	10 mg 10 ml	BKL EF
Fluconazole	86386-73-4	$C_{13}H_{12}F_2N_6O$	306.27	C 13697500	certified	0.1 g	BCK
Fluconazole D4 (bismethylene D4)		$C_{13}H_8F_2N_6OD_4$	310.27	XA13697510AC	100 ng/µl	1.1 ml	KL
Flucycloxuron	94050-52-9	$C_{25}H_{20}ClF_2N_3O_3$	483.9	C 13698500 L 13698500MB	certified 10 ng/µl	10 mg 10 ml	BKL FC
Flucythrinate	70124-77-5	$C_{26}H_{23}F_2NO_4$	451.4	C 13700000 L 13700000CY XA13700000IO	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	HL CA DF
Fludioxonil	131341-86-1	$C_{12}H_6F_2N_2O_2$	248.2	C 13705000 L 13705000AC L 13705000AL XA13705000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	EF DF DF DF
Fluenetil	4301-50-2	$C_{16}H_{15}FO_2$	258.38	LA13710000CY	10 ng/µl	1 ml	BCK
Flufenacet	142459-58-3	$C_{14}H_{13}F_4N_3O_2S$	363.4	C 13711000 L 13711000AL L 13711000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	FC DC DC
Flufenacet-alcohol	54041-17-7	$C_{11}H_{14}FNO_2$	211.23	C 13711010	certified	10 mg	CFA
Flufenacet-oxalate	201668-31-7	$C_{11}H_{12}FNO_3$	225.2	CA13711020	certified	10 mg	BBK
Flufenoxuron	101463-69-8	$C_{21}H_{11}ClF_6N_2O_3$	488.8	C 13712000 L 13712000CY XA13712000AC	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	FC DA DA
Flufenpyr-ethyl	188489-07-8	$C_{16}H_{13}ClF_4N_2O_4$	408.7	C 13713000	certified	10 mg	BKL
Flufenzine	162320-67-4	$C_{14}H_7ClF_2N_4$	304.7	XA13715000AL	100 ng/µl	1 ml	BCK
Flumequine	42835-25-6	$C_{14}H_{12}FNO_3$	261.25	C 13718000 L 13718000AL	certified 10 ng/µl	0.1 g 10 ml	DC CH
Flumethrin	69770-45-2	$C_{28}H_{22}Cl_2FNO_3$	510.38	C 13719000 L 13719000CY XA13719000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	FC DA DA
Flumetralin	62924-70-3	$C_{16}H_{12}ClF_4N_3O_4$	421.74	C 13720000 L 13720000CY XA13720000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	EC CH CH
Flumetsulam	98967-40-9	$C_{12}H_9F_2N_5O_2S$	325.3	C 13721000 L 13721000ME	certified 10 ng/µl	0.1 g 10 ml	EH EF
Flumiclorac-pentyl	87546-18-7	$C_{21}H_{23}ClFNO_5$	423.9	C 13724000 L 13724000CY	certified 10 ng/µl	0.1 g 10 ml	EF DF
Flumioxazin	103361-09-7	$C_{19}H_{15}FN_2O_4$	354.3	C 13725000 L 13725000AL L 13725000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	CBA EH EH
Flunixin meglumine	42461-84-7	$C_{14}H_{11}F_3N_2O_2 \cdot C_7H_{17}NO_5$	491.46	C 13727000	certified	0.1 g	HD
Flunixin D3 (methyl D3)		$C_{14}H_8D_3F_3N_2O_2$	299.26	C 13727010	certified	10 mg	BBA
Fluometuron	2164-17-2	$C_{10}H_{11}F_3N_2O$	232.2	C 13730000 L 13730000AL XA13730000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DF CH CH
Fluometuron-desmethyl	3032-40-4	$C_8H_7F_3N_2O$	204.2	L 13730500ME	10 ng/µl	10 ml	BCK
Fluopicolide	239110-15-7	$C_{14}H_8Cl_3F_3N_2O$	383.6	C 13740000 XA13740000AL	certified 100 ng/µl	0.1 g 1 ml	KL EF
Fluoridamid	47000-92-0	$C_{10}H_{11}F_3N_2O_3S$	296.3	LA13755000AL	10 ng/µl	1 ml	DF
Fluoroacetamide	640-19-7	C_2H_4FNO	77.06	C 13760000	certified	0.1 g	CA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Fluoroacetic acid	144-49-0	$C_2H_3FO_2$	78.04	C 13770000 L 13770000CY	certified 10 ng/µl	0.5 g 10 ml	CA CE
Fluoroacetic acid sodium salt	62-74-8	$C_2H_2FNaO_2$	100.02	C 13772000 L 13772000AL	certified 10 ng/µl	0.5 g 10 ml	CA CE
4-Fluoroaniline	371-40-4	C_6H_6FN	111.12	C 13780000	certified	0.25 g	CA
Fluorobenzene	462-06-6	C_6H_5F	96.10	CA13781000 L 13781000ME YA13781000ME	certified 10 ng/µl 2000 ng/µl	0.25 g 10 ml 1 ml	CA CE DA
2-Fluorobiphenyl	321-60-8	$C_{12}H_9F$	172.20	C 13785000 YA13785000CY	certified 2000 ng/µl	0.1 g 1 ml	EC DF
Fluorodifen	15457-05-3	$C_{13}H_7F_3N_2O_5$	328.2	C 13790000 L 13790000IO	certified 10 ng/µl	0.1 g 10 ml	CE CH
Fluoroglycofen-ethyl	77501-90-7	$C_{18}H_{13}ClF_3NO_7$	447.8	C 13792000 L 13792000AL	certified 10 ng/µl	0.1 g 10 ml	FK CH
Fluoroimide	41205-21-4	$C_{10}H_4Cl_2FNO_2$	260.1	C 13793000 L 13793000CY	certified 10 ng/µl	10 mg 10 ml	BCK EH
1-Fluoronaphthalene	321-38-0	$C_{10}H_7F$	146.17	C 13794000 YA13794000MB	certified 2000 ng/µl	0.5 g 1 ml	EA DF
2-Fluoronaphthalene	323-09-1	$C_{10}H_7F$	146.17	C 13794200 YA13794200MB	certified 2000 ng/µl	10 mg 1 ml	BCK DF
Fluoropentachloroethane	354-56-3	C_2Cl_5F	220.3	XA13795000ME	100 ng/µl	1 ml	CH
2-Fluorophenol	367-12-4	C_6H_5FO	112.10	C 13797000 YA13797000MB	certified 2000 ng/µl	0.1 g 1 ml	CA DF
4-Fluoro-3-phenoxy benzoic acid	77279-89-1	$C_{13}H_9FO_3$	232.21	XA13797500AL	100 ng/µl	1 ml	EH
1-Fluoro-1,1,2-trichloroethane	811-95-0	$C_2H_2Cl_3F$	151.4	XA13798300ME	100 ng/µl	1 ml	EF
Fluorotrichloromethane	75-69-4	CCl_3F	137.37	CA13798500 L 13798500CY XA13798500ME YA13798500ME	certified 10 ng/µl 100 ng/µl 5000 ng/µl	0.25 g 10 ml 1 ml 1 ml	CA CE CE EA
Fluotrimazole	31251-03-3	$C_{22}H_{16}F_3N_3$	379.4	C 13800000	certified	0.1 g	DA
Fluoxastrobin	361377-29-9	$C_{21}H_{16}ClFN_4O_5$	458.83	C 13801000 L 13801000AL	certified 10 ng/µl	0.1 g 10 ml	KL KL
Fluoxetine hydrochloride	59333-67-4	$C_{17}H_{18}F_3NO \cdot HCl$	345.79	C 13801500	certified	0.1 g	BAA
Flupropanate	756-09-2	$C_3H_2F_4O_2$	146.0	C 13802000	certified	10 mg	BCK
Flupyrsulfuron-methyl-sodium	144740-54-5	$C_{15}H_{13}F_3N_5O_7SNa$	487.3	C 13802500	certified	10 mg	CEA
Fluquinconazole	136426-54-5	$C_{16}H_8Cl_2FN_5O$	376.2	C 13805000 L 13805000IO	certified 10 ng/µl	0.1 g 10 ml	GD FC
Flurenol	467-69-6	$C_{14}H_{10}O_3$	226.23	C 13810000	certified	0.25 g	CH
Flurenol-butyl	2314-09-2	$C_{18}H_{18}O_3$	282.3	C 13812000	certified	0.1 g	DA
Flurenol-methyl	1216-44-0	$C_{15}H_{12}O_3$	240.26	C 13815000	certified	0.1 g	CA
Fluridone	59756-60-4	$C_{19}H_{14}F_3NO$	329.32	C 13840000	certified	0.1 g	DA
Flurochloridone	61213-25-0	$C_{12}H_{10}Cl_2F_3NO$	312.12	C 13847500 L 13847500CY XA13847500AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DC CH CH
Fluroxypyr	69377-81-7	$C_7H_5Cl_2FN_2O_3$	255.0	C 13849000 L 13849000AL XA13849000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	EC CH CH
Fluroxypyr-1-methylheptylester	81406-37-3	$C_{15}H_{21}Cl_2FN_2O_3$	367.25	C 13850000 L 13850000CY	certified 10 ng/µl	0.1 g 10 ml	EC CH
Flurprimidol	56425-91-3	$C_{15}H_{15}F_3N_2O_2$	312.3	C 13851000 L 13851000AL	certified 10 ng/µl	0.1 g 10 ml	KE FK
Flurtamone	96525-23-4	$C_{18}H_{14}F_3NO_2$	333.3	C 13855000 L 13855000CY	certified 10 ng/µl	0.1 g 10 ml	FC EF
Flusilazole	85509-19-9	$C_{16}H_{15}F_2N_3Si$	315.4	C 13860000 L 13860000AL L 13860000EA XA13860000EA	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	DF CH CH CH
Flusulfamide	106917-52-6	$C_{13}H_7Cl_2F_3N_2O_4S$	415.2	C 13861000 L 13861000AL	certified 10 ng/µl	0.1 g 10 ml	KL GD
Fluthiacet-methyl	117337-19-6	$C_{15}H_{15}ClFN_3O_3S_2$	403.9	C 13862000	certified	0.1 g	BBA
Flutolanil	66332-96-5	$C_{17}H_{16}F_3NO_2$	323.3	C 13863500 L 13863500CY	certified 10 ng/µl	0.1 g 10 ml	CE EA
Flutriafol	76674-21-0	$C_{16}H_{13}F_2N_3O$	301.3	C 13865000 L 13865000AL L 13865000TO XA13865000AC	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	FC CE CE CE
tau-Fluvalinate	102851-06-9	$C_{26}H_{22}ClF_3N_2O_3$	502.93	C 13870000 L 13870000AL L 13870000CY XA13870000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	EC DA DA DA

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Fluxofenim	88485-37-4	$C_{12}H_{11}ClF_3NO_3$	309.7	C 13880000 L 13880000AL	certified 10 ng/µl	0.1 g 10 ml	DH EC
Folic acid	59-30-3	$C_{19}H_{19}N_7O_6$	441.40	C 13888000	certified	0.25 g	CA
Folpet	133-07-3	$C_9H_4Cl_3NO_2S$	296.56	C 13890000 L 13890000CY XA13890000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DC CH CH
Folpet D4		$C_9D_4Cl_3NO_2S$	300.56	XA13890100AC	100 ng/µl	1.1 ml	BCK
Fomesafen	72178-02-0	$C_{15}H_{10}ClF_3N_2O_6S$	438.8	C 13895000 L 13895000AL	certified 10 ng/µl	0.1 g 10 ml	EC CH
Fonofos	944-22-9	$C_{10}H_{15}OPS_2$	246.34	C 13900000 L 13900000CY XA13900000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	KE CH CH
Foramsulfuron	173159-57-4	$C_{17}H_{20}N_6O_7S$	452.4	C 13905000	certified	0.1 g	FC
Forchlorfenuron	68157-60-8	$C_{12}H_{10}ClN_3O$	247.7	C 13907000 L 13907000ME	certified 10 ng/µl	0.1 g 10 ml	HL EF
Formaldehyde-2,4-dinitrophenylhydrazone	1081-15-8	$C_7H_6N_4O_4$	210.15	CA13909200 XA13909200AL	certified 100 ng/µl	20 mg 1 ml	BBK EH
Formetanate hydrochloride	23422-53-9	$C_{11}H_{16}ClN_3O_2$	257.72	C 13910000 L 13910000AL	certified 10 ng/µl	0.1 g 10 ml	DA CH
Formic acid (Methanoic acid)	64-18-6	CH_2O_2	46.03	C 13913000	certified	1 ml	CA
Formic acid-butyl ester	592-84-7	$C_5H_{10}O_2$	102.13	C 13913300	certified	0.25 g	BH
Formic acid-tert-butyl ester	762-75-4	$C_5H_{10}O_2$	102.14	C 13913305	certified	0.1 g	CA
Formic acid-ethyl ester	109-94-4	$C_3H_6O_2$	74.08	C 13913400	certified	0.25 g	CA
Formic acid methyl ester	107-31-3	$C_2H_4O_2$	60.05	C 13913600	certified	1 ml	CA
Formic acid-propyl ester	110-74-7	$C_4H_8O_2$	88.11	C 13913800	certified	0.25 g	CA
Formothion	2540-82-1	$C_6H_{12}NO_4PS_2$	257.27	CA13920000 L 13920000AC L 13920000EA XA13920000AC XA13920000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml 1 ml	EC DA DA DA DA
Fosamine-ammonium	25954-13-6	$C_3H_{11}N_2O_4P$	170.11	C 13930000	certified	0.25 g	DC
Fosetyl-aluminium	39148-24-8	$C_6H_{18}AlO_9P_3$	354.11	CA13940000	certified	0.25 g	CH
Fosfomycin calcium	25992-22-7	$C_3H_5CaO_4P$	176.12	C 13941000	certified	0.1 g	CH
Fosinopril	98048-97-6	$C_{30}H_{46}NO_7P$	563.663	C 13942000	certified	0.1 g	BCK
Fosthiazate	98886-44-3	$C_9H_{18}NO_3PS_2$	283.3	CA13944500 L 13944500AL L 13944500CY LA13944500AL LA13944500CY	certified 10 ng/µl 10 ng/µl 10 ng/µl 10 ng/µl	30 mg 10 ml 10 ml 1 ml 1 ml	BKL FK FK EF EF
D(-)-Fructose	57-48-7	$C_6H_{12}O_6$	180.16	C 13947500	certified	0.25 g	BH
Fuberidazole	3878-19-1	$C_{11}H_8N_2O$	184.20	C 13950000 L 13950000ME	certified 10 ng/µl	0.25 g 10 ml	CH CH
Fumaric acid	110-17-8	$C_4H_4O_4$	116.07	C 13955500	certified	0.25 g	CA
Fumaric acid, bis-methyl ester	624-49-7	$C_6H_8O_4$	144.13	C 13955800	certified	0.25 g	CA
Furalaxyl	57646-30-7	$C_{17}H_{19}NO_4$	301.3	C 13960000 L 13960000CY	certified 10 ng/µl	0.1 g 10 ml	DA CH
Furaltadone hydrochloride	139-91-3	$C_{13}H_{16}N_4O_6$	324.3	C 13963000 L 13963000AL	certified 10 ng/µl	0.1 g 10 ml	CA CH
Furaltadone D5 hydrochloride		$C_{13}H_{11}N_4O_6D_5$	329.3	C 13963100 XA13963100AC	certified 100 ng/µl	10 mg 1.1 ml	CCA BAF
Furametpyr	123572-88-3	$C_{17}H_{20}ClN_3O_2$	333.8	C 13964000	certified	0.1 g	BHL
Furan	110-00-9	C_4H_4O	68.08	C 13965000	certified	0.25 g	CA
Furan D4	6142-90-1	C_4D_4O	72.08	C 13965010	certified	1 g	FC
Furathiocarb	65907-30-4	$C_{18}H_{26}N_2O_5S$	382.48	C 13970000 L 13970000IO XA13970000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CC CH CH
Furazolidone	67-45-8	$C_8H_7N_3O_5$	225.16	C 13970200	certified	0.25 g	CE
2-Furfurol (2-Furaldehyde)	98-01-1	$C_5H_4O_2$	96.09	C 13972100	certified	0.25 g	CA
2-Furfurylalcohol	98-00-0	$C_5H_6O_2$	98.10	C 13972300	certified	0.25 g	CA
6-Furfurylaminopurine	525-79-1	$C_{10}H_9N_5O$	215.21	C 13975000 L 13975000AL	certified 10 ng/µl	0.1 g 10 ml	FK FA
Furmecyclox	60568-05-0	$C_{14}H_{21}NO_3$	251.3	C 13980000 L 13980000CY	certified 10 ng/µl	0.1 g 10 ml	DH CH
Furosemide	54-31-9	$C_{12}H_{11}ClN_2O_5S$	330.7	C 13985000	certified	0.25 g	CA
D(+)-Galactose	59-23-4	$C_6H_{12}O_6$	180.16	C 13996500	certified	0.25 g	BH
Gallic acid propyl ester	121-79-9	$C_9H_{12}O_5$	212.20	C 13998300	certified	0.25 g	BH
GBH4584		$C_{10}H_6Cl_2F_2N_4O_2$	322.9	C 13998800	certified	0.1 g	BCK
Gemfibrozil	25812-30-0	$C_{15}H_{22}O_3$	250.3	C 13999000	certified	0.25 g	CE

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Genistein	446-72-0	$C_{15}H_{10}O_5$	270.24	C 13999800	certified	0.25 g	LE
Genite	97-16-5	$C_{12}H_8Cl_2O_3S$	303	C 14000000 L 14000000CY	certified 10 ng/µl	0.25 g 10 ml	CH CH
Gentamycin-2,5-sulfate hydrate	1405-41-0			C 14000200	certified	0.25 g	CC
(±)-Geosmin	16423-19-1	$C_{12}H_{22}O$	182.31	LA14005000ME XA14005000ME	10 ng/µl 100 ng/µl	1 ml 1 ml	FC GK
Geraniol	106-24-1	$C_{10}H_{18}O$	154.25	C 14010000	certified	0.25 g	CC
Gibberellic acid	77-06-5	$C_{19}H_{22}O_6$	346.4	C 14020000 L 14020000AL	certified 10 ng/µl	0.1 g 10 ml	CE CH
Glibenclamide	10238-21-8	$C_{23}H_{28}ClN_3O_5S$	494.0	C 14025000	certified	0.25 g	DC
alpha-D(+)-Glucose	492-62-6	$C_6H_{12}O_6$	180.16	C 14027000	certified	0.25 g	BH
Glufosinate ammonium	77182-82-2	$C_5H_{15}N_2O_4P$	198.16	CA14030000 L 14030000WA XA14030000WA	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DA CH CH
Glufosinate-FMOC		$C_{20}H_{22}NO_6P$	403.38	CA14031000 L 14031000AL	certified 10 ng/µl	10 mg 10 ml	HL FK
Glufosinate-N-acetyl	73634-73-8	$C_7H_{14}NO_5P$	223.05	L 14031500ME	10 ng/µl	10 ml	HL
DL-Glutamic acid	617-65-2	$C_5H_9NO_4$	147.13	C 14034400	certified	0.1 g	BH
L-Glutamine	56-85-9	$C_5H_{10}N_2O_3$	146.15	C 14034450	certified	0.1 g	BH
Glutaric acid	110-94-1	$C_5H_8O_4$	132.12	C 14034500	certified	0.25 g	CA
Glutaric acid dimethyl ester	1119-40-0	$C_7H_{12}O_4$	160.17	C 14034900	certified	0.25 g	CA
Glycarbylamide	83-39-6	$C_5H_6N_4O_2$	154.13	C 14035500	certified	0.1 g	BEK
Glycerol	56-81-5	$C_3H_8O_3$	92.09	C 14036500	certified	1 ml	CA
Glycine	56-40-6	$C_2H_5NO_2$	75.07	C 14037000	certified	0.25 g	BH
Glyodin	556-22-9	$C_{22}H_{44}N_2O_2$	368.6	C 14040000	certified	0.1 g	DC
Glyphosate	1071-83-6	$C_3H_8NO_5P$	169.08	C 14050000 L 14050000WA XA14050000WA	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DF CH CH
Glyphosate 1,2-13C2 15N		$C_3H_8NO_5P$	172.06	XA14050100WA	100 ng/µl	1.1 ml	DDA
Glyphosate-FMOC		$C_{18}H_{18}NO_7P$	391.32	CA14051000 L 14051000AL	certified 10 ng/µl	50 mg 10 ml	KL EA
Glyphosate, isopropylamine salt	38641-94-0	$C_6H_{17}N_2O_5P$	228.2	C 14055000	certified	0.25 g	CE
Glyphosate-N-methyl	24569-83-3	$C_4H_{10}NO_5P$	183.1	C 14055300	certified	10 mg	BAF
Glyphosate-N-nitroso mono sodium salt	56516-71-3	$C_3H_6N_2O_6PNa$	220.07	C 14055400 XA14055400WA	certified 100 ng/µl	10 mg 1 ml	BFL HL
Glyphosine	2439-99-8	$C_4H_{11}NO_8P_2$	263.1	C 14056000 L 14056000ME	certified 10 ng/µl	0.1 g 1 ml	CH CH
Griseofulvin	126-07-8	$C_{17}H_{17}ClO_6$	352.8	C 14056500	certified	0.25 g	CC
Guanidine hydrochloride	50-01-1	CH_6ClN_3	95.53	C 14057000	certified	0.25 g	CA
Guazatine triacetate	115044-19-4			C 14057300 LA14057300ME	certified 10 ng/µl	10 mg 1 ml	EH EA
Halfenprox	111872-58-3	$C_{24}H_{23}BrF_2O_3$	477.3	C 14059000 L 14059000CY	certified 10 ng/µl	10 mg 10 ml	CBA EF
Halofenozide	112226-61-6	$C_{18}H_{19}ClN_2O_2$	330.8	C 14059200 L 14059200AL	certified 10 ng/µl	0.1 g 10 ml	DH DH
Halofuginone lactate	82186-71-8	$C_{16}H_{17}BrClN_3O_3$ x$C_3H_6O_3$	504.8	XA14059300AL	100 ng/µl	1 ml	CH
Halosulfuron-methyl	100784-20-1	$C_{13}H_{15}ClN_6O_7S$	434.8	C 14059500 L 14059500MB	certified 10 ng/µl	0.1 g 10 ml	DC FC
Haloxyfop (free acid)	69806-34-4	$C_{15}H_{11}ClF_3NO_4$	361.7	C 14060000 L 14060000AL	certified 10 ng/µl	0.1 g 10 ml	DH DA
Haloxyfop-2-ethoxyethyl	87237-48-7	$C_{19}H_{19}ClF_3NO_5$	433.81	C 14061000 L 14061000IO	certified 10 ng/µl	0.25 g 10 ml	DH CH
Haloxyfop-methyl	69806-40-2	$C_{16}H_{13}ClF_3NO_4$	375.73	C 14062000 L 14062000IO	certified 10 ng/µl	0.1 g 10 ml	DF CH
Haloxyfop-R-methyl	72619-32-0	$C_{16}H_{13}ClF_3NO_4$	375.7	C 14062500 L 14062500AL	certified 10 ng/µl	0.1 g 10 ml	BEK CA
HCH (BHC) (technical)	608-73-1	$C_6H_6Cl_6$	290.8	C 14070000 L 14070000IO	certified 10 ng/µl	0.1 g 10 ml	CH CH
alpha-HCH	319-84-6	$C_6H_6Cl_6$	290.8	C 14071000 L 14071000CY XA14071000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DC CC CC
(+) alpha-HCH	119911-69-2	$C_6H_6Cl_6$	290.8	ZA14071100CY	1 ng/µl	1 ml	GK
(-) alpha-HCH	119911-70-5	$C_6H_6Cl_6$	290.8	ZA14071200CY	1 ng/µl	1 ml	GK
alpha-HCH-13C6	222966-66-7	$C_6H_6Cl_6$	296.75	XA14071300CY	100 ng/µl	1.1 ml	EKF
alpha-HCH D6	86194-41-4	$C_6Cl_6D_6$	296.77	C 14071400 XA14071400CY	certified 100 ng/µl	10 mg 1.1 ml	CKA CBA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
beta-HCH	319-85-7	$C_6H_6Cl_6$	290.8	C 14072000 L 14072000CY XA14072000TO	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DF CC CC
gamma-HCH	58-89-9	$C_6H_6Cl_6$	290.8	C 14073000 L 14073000CY XA14073000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DC CC CC
gamma-HCH D6	60556-82-3	$C_6Cl_6D_6$	296.77	C 14073100 XA14073100CY	certified 100 ng/µl	10 mg 1.1 ml	FFA DBA
gamma-HCH 13C6	104215-85-2	$C_6H_6Cl_6$	296.75	XA14073200CY	100 ng/µl	1.1 ml	EKF
delta-HCH	319-86-8	$C_6H_6Cl_6$	290.8	C 14074000 L 14074000CY XA14074000CY	certified 10 ng/µl 100 ng/µl	50 mg 10 ml 1 ml	EC CC CC
epsilon-HCH	6108-10-7	$C_6H_6Cl_6$	290.8	LA14075000CY XA14075000CY XA14075000ME	10 ng/µl 100 ng/µl 100 ng/µl	1 ml 1 ml 1 ml	HD CKA CKA
n-Heneicosane	629-94-7	$C_{21}H_{44}$	296.59	C 14085000	certified	20 mg	CE
Heneicosanoic acid	2363-71-5	$C_{21}H_{42}O_2$	326.6	C 14085100	certified	0.1 g	DH
Heneicosanoic acid-ethyl ester	28898-67-1	$C_{23}H_{46}O_2$	354.6	C 14085130	certified	0.1 g	DA
Heneicosanoic acid-methyl ester	6064-90-0	$C_{22}H_{44}O_2$	340.6	C 14085150	certified	0.1 g	EH
1-Heneicosanol	15594-90-8	$C_{21}H_{44}O$	312.57	C 14085200	certified	0.1 g	DF
n-Hentriacontane	630-04-6	$C_{31}H_{64}$	436.84	C 14085500	certified	20 mg	FA
Heptachlor	76-44-8	$C_{10}H_5Cl_7$	373.34	C 14090000 L 14090000AL L 14090000CY XA14090000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	FK CE CE CE
(+)-Heptachlor	74867-72-4	$C_{10}H_5Cl_7$	373.3	ZA14090100CY	1 ng/µl	1 ml	GK
(-) Heptachlor	74867-73-5	$C_{10}H_5Cl_7$	373.3	ZA14090200CY	1 ng/µl	1 ml	GK
Heptachlor-exo-epoxide (cis-, isomer B)	1024-57-3	$C_{10}H_5Cl_7O$	389.32	C 14101000 L 14101000CY XA14101000CY XA14101000ME	certified 10 ng/µl 100 ng/µl 100 ng/µl	10 mg 10 ml 1 ml 1 ml	EC CE CE CE
(+) cis-Heptachlorepoxide	66429-34-3	$C_{10}H_5Cl_7O$	389.32	ZA14101100CY	1 ng/µl	1 ml	GK
(-)-cis-Heptachlorepoxide	145213-11-2	$C_{10}H_5Cl_7O$	389.32	ZA14101200CY	1 ng/µl	1 ml	GK
Heptachlor-endo-epoxide (trans-, isomer A)	28044-83-9	$C_{10}H_5Cl_7O$	389.32	C 14102000 L 14102000CY XA14102000CY XA14102000ME	certified 10 ng/µl 100 ng/µl 100 ng/µl	10 mg 10 ml 1 ml 1 ml	EC CE CE CE
(+) trans-Heptachlorepoxide	145213-12-3	$C_{10}H_5Cl_7O$	389.32	ZA14102100CY	1 ng/µl	1 ml	GK
(-) trans-Heptachlorepoxide	76986-14-6	$C_{10}H_5Cl_7O$	389.32	ZA14102200CY	1 ng/µl	1 ml	GK
1,2,4,5,6,9,10-Heptachlorodecane CP-7		$C_{10}H_{15}Cl_7$		LA14110000CY	10 ng/µl	1 ml	CFA
1,2,5,5,6,9,10-Heptachlorodecane CP-8		$C_{10}H_{15}Cl_7$		LA14110010CY	10 ng/µl	1 ml	CFA
1,1,1,2,2,3,3-Heptachloropropane	594-89-8	C_3HCl_7	285.21	C 14120000	certified	0.5 g	CE
(E)-alpha,beta,2,3,4,5,6-Heptachlorostyrene	29086-38-2	C_8HCl_7	345.3	LA14121010CY	10 ng/µl	1 ml	BBK
(Z)-alpha,beta,2,3,4,5,6-Heptachlorostyrene	29086-39-3	C_8HCl_7	345.3	LA14121012CY	10 ng/µl	1 ml	BBK
beta,beta,2,3,4,5,6-Heptachlorostyrene	29082-75-5	C_8HCl_7	345.3	LA14121014CY	10 ng/µl	1 ml	BBK
n-Heptacosane	593-49-7	$C_{27}H_{56}$	380.73	C 14122300	certified	20 mg	EA
Heptacosanoic acid	7138-40-1	$C_{27}H_{54}O_2$	410.7	L 14122400CY	10 ng/µl	10 ml	DA
Heptacosanoic acid-methyl ester	55682-91-2	$C_{28}H_{56}O_2$	424.7	L 14122440CY	10 ng/µl	10 ml	DA
1-Heptacosanol	2004-39-9	$C_{27}H_{56}O$	396.7	L 14122470MB	10 ng/µl	10 ml	DH
n-Heptadecane	629-78-7	$C_{17}H_{36}$	240.48	C 14122500	certified	1 ml	CA
Heptadecanoic acid	506-12-7	$C_{17}H_{34}O_2$	270.5	C 14122600	certified	0.1 g	CE
Heptadecanoic acid ethyl ester	14010-23-2	$C_{19}H_{38}O_2$	298.5	L 14122630MB	10 ng/µl	10 ml	DA
Heptadecanoic acid-methyl ester	1731-92-6	$C_{18}H_{36}O_2$	284.5	C 14122650 L 14122650CY	certified 10 ng/µl	0.1 g 10 ml	CE CE
1-Heptadecanol	1454-85-9	$C_{17}H_{36}O$	256.46	C 14122700	certified	0.1 g	CE
cis-10-Heptadecenoic acid	29743-97-3	$C_{17}H_{32}O_2$	268.4	L 14122800ME	10 ng/µl	10 ml	DA
2,2,4,4,6,8,8-Heptamethylnonane	4390-04-9	$C_{16}H_{34}$	226.45	C 14123500	certified	0.25 g	CA
1-Heptanal	11-71-7	$C_7H_{14}O$	114.19	CA14125000	certified	0.25 g	BH
n-Heptane	142-82-5	C_7H_{16}	100.21	C 14126000	certified	5 ml	CA
1,7-Heptanedicarboxylic acid	123-99-9	$C_9H_{16}O_4$	188.22	C 14126200	certified	0.25 g	CA
1,7-Heptanediole	629-30-1	$C_7H_{16}O_2$	132.20	C 14126500	certified	0.25 g	CE
1-Heptanethiol	1639-09-4	$C_7H_{16}S$	132.27	C 14126600	certified	0.25 g	CC
Heptanoic acid	111-14-8	$C_7H_{14}O_2$	130.19	C 14126700	certified	1 ml	BH
Heptanoic acid ethyl ester	106-30-9	$C_9H_{18}O_2$	158.24	C 14126800	certified	0.25 g	BH
Heptanoic acid methyl ester	106-73-0	$C_8H_{16}O_2$	144.22	C 14126900	certified	1 ml	BH
1-Heptanol	111-70-6	$C_7H_{16}O$	116.20	C 14127100	certified	1 ml	BH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
2-Heptanol	543-49-7	$C_7H_{16}O$	116.20	C 14127200	certified	1 ml	BH
2-Heptanone	110-43-0	$C_7H_{14}O$	114.19	C 14127600	certified	1 ml	CA
3-Heptanone	106-35-4	$C_7H_{14}O$	114.19	C 14127700	certified	1 ml	CA
4-Heptanone	123-19-3	$C_7H_{14}O$	114.19	C 14127800	certified	1 ml	CA
n-Heptatriacontane	7194-84-5	$C_{37}H_{76}$	521.0	C 14128000	certified	0.1 g	HL
1-Heptene	592-76-7	C_7H_{14}	98.19	C 14128100	certified	0.1 g	CE
cis-2-Heptene	6443-92-1	C_7H_{14}	98.19	C 14128200	certified	0.1 g	CE
trans-2-Heptene	14686-13-6	C_7H_{14}	98.19	C 14128300	certified	0.1 g	CE
cis-3-Heptene	7642-10-6	C_7H_{14}	98.19	L 14128400CY	10 ng/µl	10 ml	CE
trans-3-Heptene	14686-14-7	C_7H_{14}	98.19	L 14128500CY	10 ng/µl	10 ml	CE
Heptenophos	23560-59-0	$C_9H_{12}ClO_4P$	250.62	C 14130000 L 14130000CY XA14130000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	EH CE CE
Heptylamine	111-68-2	$C_7H_{17}N$	115.22	C 14135000	certified	0.25 g	BH
n-Heptylbenzene	1078-71-3	$C_{13}H_2O$	176.30	C 14136000	certified	0.5 g	CA
4-Heptylphenol	1987-50-4	$C_{13}H_{20}O$	192.30	C 14136500	certified	0.1 g	EH
Hesperidin	520-26-3	$C_{28}H_{34}O_{15}$	610.6	C 14140000	certified	0.25 g	CA
Hexabromobenzene	87-82-1	C_6Br_6	551.52	C 14150000 L 14150000CY XA14150000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	BH CE CE
1,2,5,6,9,10-Hexabromocyclododecane	3194-55-6	$C_{12}H_{18}Br_6$	641.69	C 14152000	certified	0.25 g	CE
Hexachloroacetone	116-16-5	C_3Cl_6O	264.75	C 14155000	certified	0.5 g	BH
Hexachlorobenzene	118-74-1	C_6Cl_6	284.81	C 14160000 L 14160000AL L 14160000CY XA14160000IO XA14160000ME	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml 1 ml	CE CE CE CE CE
Hexachlorobenzene 13C6	93952-14-8	C_6Cl_6	290.7	C 14160100 XA14160100AC	certified 100 ng/µl	10 mg 1.1 ml	CGA BDK
Hexachloro-1,3-butadiene	87-68-3	C_4Cl_6	260.76	C 14170000 L 14170000CY L 14170000ME XA14170000CY XA14170000ME	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml 1 ml	BH CE CE CE CE
Hexachloro-1,3-butadiene 13C4		C_4Cl_6	264.76	XA14170100AC	100 ng/µl	1.1 ml	BGL
Hexachlorocyclopentadiene	77-47-4	C_5Cl_6	272.77	C 14171000 L 14171000IO XA14171000IO	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	BH CE CE
1,2,4,5,9,10-Hexachlorodecane CP-6		$C_{10}H_{16}Cl_6$		LA14171400CY	10 ng/µl	1 ml	BFL
1,2,5,6,9,10-Hexachlorodecane CP-4		$C_{10}H_{16}Cl_6$		LA14171500CY	10 ng/µl	1 ml	BEK
1,2,5,6,9,10-Hexachlorodecane CP-5 (Mix of 2 Diastereoisomers)		$C_{10}H_{16}Cl_6$		LA14171600CY	10 ng/µl	1 ml	BEK
Hexachloroethane	67-72-1	C_2Cl_6	236.74	CA14172000 L 14172000IO XA14172000ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CA CE CE
Hexachlorophen	70-30-4	$C_{13}H_6Cl_6O_2$	406.91	C 14180000	certified	0.25 g	CH
Hexachloropropene	1888-71-7	C_3Cl_6	248.75	C 14183000	certified	0.25 g	CA
alpha-2,3,4,5,6-Hexachlorostyrene	68705-15-7	$C_8H_2Cl_6$	310.8	LA14185010CY	10 ng/µl	1 ml	BBK
(E)-beta-2,3,4,5,6-Hexachlorostyrene	90301-92-1	$C_8H_2Cl_6$	310.8	LA14185020CY	10 ng/µl	1 ml	BBK
(Z)-beta-2,3,4,5,6-Hexachlorostyrene	90301-93-2	$C_8H_2Cl_6$	310.8	LA14185022CY	10 ng/µl	1 ml	BBK
Hexaconazole	79983-71-4	$C_{14}H_{17}Cl_2N_3O$	314.2	C 14190000 L 14190000CY L 14190000IO XA14190000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	EF CH CH CH
n-Hexacontane	7667-80-3	$C_{60}H_{122}$	843.64	C 14191000	certified	10 mg	GD
n-Hexacosane	630-01-3	$C_{26}H_{54}$	366.72	C 14191200	certified	20 mg	CH
Hexacosanoic acid	506-46-7	$C_{26}H_{52}O_2$	396.7	C 14191300 L 14191300MB	certified 10 ng/µl	20 mg 10 ml	DH DF
Hexacosanoic acid methyl ester	5802-82-4	$C_{27}H_{54}O_2$	410.73	L 14191330MB	10 ng/µl	10 ml	DF
1-Hexacosanol	506-52-5	$C_{26}H_{54}O$	382.7	L 14191400MB	10 ng/µl	10 ml	DA
n-Hexadecane	544-76-3	$C_{16}H_{34}$	226.45	C 14191500 L 14191500AC	certified 10 ng/µl	0.1 g 10 ml	DC CH
Hexadecanoic acid	57-10-3	$C_{16}H_{32}O_2$	256.43	C 14191800	certified	0.25 g	CA
Hexadecanoic acid ethyl ester	628-97-7	$C_{18}H_{22}O_2$	284.48	C 14192000	certified	0.1 g	CC
Hexadecanoic acid-methyl ester	112-39-0	$C_{17}H_{34}O_2$	270.46	C 14192100	certified	0.25 g	CC
1-Hexadecanol	36653-82-4	$C_{16}H_{34}O$	242.45	C 14192500	certified	0.25 g	BH
1-Hexadecene	629-73-2	$C_{16}H_{32}$	224.43	L 14192800CY	10 ng/µl	10 ml	CC

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Hexaflumuron	86479-06-3	$C_{16}H_8Cl_2F_6N_2O_3$	461.1	C 14194000 L 14194000EA L 14194000MB	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	FC CH CH
Hexafluoropropene	116-15-4	C_3F_6	150.0	YA14194200ME	2000 ng/µl	1 ml	DH
Hexamethylbenzene	87-85-4	$C_{12}H_{18}$	162.28	C 14194400	certified	0.25 g	CE
Hexamethylenediisocyanate	822-06-0	$C_8H_{12}N_2O_2$	168.20	C 14194500	certified	0.25 g	CA
Hexamethylphosphamide (Hexametapol)	680-31-9	$C_6H_{18}N_3OP$	179.20	C 14194700	certified	5 ml	EA
Hexanal	66-25-1	$C_6H_{12}O$	100.16	CA14195000	certified	1 ml	BH
n-Hexane	110-54-3	C_6H_{14}	86.18	C 14195500	certified	5 ml	CA
1,6-Hexanedicarboxylic acid	505-48-6	$C_8H_{14}O_4$	174.20	C 14195530	certified	0.25 g	CA
1,6-Hexanedicarboxylic acid,bis-methyl ester	1732-09-8	$C_{10}H_{18}O_4$	202.25	C 14195570	certified	0.25 g	CC
Hexanedinitrile	111-69-3	$C_6H_8N_2$	108.14	C 14195580	certified	0.25 g	CC
1,6-Hexanediol	629-11-8	$C_6H_{14}O_2$	118.18	C 14195600	certified	0.1 g	CC
2,5-Hexanediole	2935-44-6	$C_6H_{14}O_2$	118.18	C 14195700	certified	0.25 g	CE
Hexanenitrile	628-73-9	$C_6H_{11}N$	97.16	C 14195750	certified	0.25 g	CC
1-Hexanethiol	111-31-9	$C_6H_{14}S$	118.24	C 14195800	certified	0.25 g	CC
Hexanitrodiphenylamine (Hexyl)	131-73-7	$C_{12}H_5N_7O_{12}$	439.2	L 14195900AL LA14195900AL	10 ng/µl 10 ng/µl	10 ml 1 ml	BFL DC
Hexanoic acid	142-62-1	$C_6H_{12}O_2$	116.16	C 14196000	certified	0.25 g	BH
Hexanoic acid ethyl ester	123-66-0	$C_8H_{16}O_2$	144.21	C 14196200	certified	0.25 g	BH
Hexanoic acid methyl ester	106-70-7	$C_7H_{14}O_2$	130.19	C 14196400	certified	1 ml	BH
1-Hexanol	111-27-3	$C_6H_{14}O$	102.18	C 14196700	certified	1 ml	BH
2-Hexanol	626-93-7	$C_6H_{14}O$	102.18	C 14196800	certified	1 ml	BH
3-Hexanol	623-37-0	$C_6H_{14}O$	102.18	C 14196900	certified	1 ml	BH
2-Hexanone	591-78-6	$C_6H_{12}O$	100.16	C 14197500	certified	1 ml	CA
n-Hexatriacontane	630-06-8	$C_{36}H_{74}$	506.99	C 14199000	certified	0.1 g	DA
Hexazinone	51235-04-2	$C_{12}H_{20}N_4O_2$	252.32	C 14200000 L 14200000AC L 14200000AL XA14200000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	CH CE CE CE
1-Hexene	592-41-6	C_6H_{12}	84.16	CA14202100	certified	0.25 g	CC
2-Hexene (mixture of cis and trans)	592-43-8	C_6H_{12}	84.16	CA14202200	certified	0.1 g	CC
cis-3-Hexen-1-ol	928-96-1	$C_6H_{12}O$	100.16	CA14202400	certified	0.1 g	DF
cis-3-Hexenyl acetate	3681-71-8	$C_8H_{14}O_2$	142.20	CA14202500 XA14202500ME	certified 100 ng/µl	0.1 g 1 ml	DF DF
Hexestrol	84-16-2	$C_{18}H_{22}O_2$	270.37	C 14202800	certified	0.1 g	CE
Hexogen	121-82-4	$C_3H_6N_6O_6$	222.26	LA14204000AL	10 ng/µl	1 ml	DC
Hexylamine	111-26-2	$C_6H_{15}N$	101.19	C 14206000	certified	0.25 g	BH
n-Hexylbenzene	1077-16-3	$C_{12}H_{18}$	162.28	C 14207000	certified	0.1 g	CC
Hexylcinnamal	101-86-0	$C_{15}H_{20}O$	216.33	C 14208000	certified	0.25 g	CA
4-n-Hexylphenol	2446-69-7	$C_{12}H_{18}O$	178.27	C 14209000	certified	0.1 g	EH
Hexythiazox	78587-05-0	$C_{17}H_{21}ClN_2O_2S$	352.9	C 14210000 L 14210000TO XA14210000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DF CH CH
HHCB	1222-05-5	$C_{18}H_{26}O$	258.40	C 14213000 LA14213000CY	certified 10 ng/µl	20 mg 1 ml	BHL FC
DL-Histidine	4998-57-6	$C_6H_9N_3O_2$	155.2	C 14213100	certified	0.1 g	BH
Hydramethylnon	67485-29-4	$C_{25}H_{24}F_6N_4$	494.5	C 14220000 L 14220000TO	certified 10 ng/µl	0.1 g 10 ml	KL DA
Hydrochinone	123-31-9	$C_6H_6O_2$	110.11	C 14223000	certified	0.25 g	CC
Hydrocortisone	50-23-7	$C_{21}H_{30}O_5$	362.5	C 14224000	certified	0.25 g	CA
Hydrocortisone acetate	50-03-3	$C_{23}H_{32}O_6$	404.5	C 14224020	certified	0.25 g	CA
Hydromorphone hydrochloride	71-68-1	$C_{17}H_{19}NO_3 \cdot HCl$	321.80	L 14224500ME	10 ng/µl	10 ml	CCA
S-Hydroprene	65733-18-8	$C_{17}H_{30}O_2$	266.4	C 14225000 L 14225000CY	certified 10 ng/µl	0.1 g 10 ml	FC EH
4-Hydroxybenzoic acid-n-butyl ester	94-26-8	$C_{11}H_{14}O_3$	194.23	C 14228780	certified	0.1 g	CH
4-Hydroxybenzoic acid-ethyl ester	120-47-8	$C_9H_{10}O_3$	166.18	C 14228800	certified	0.25 g	BH
4-Hydroxybenzoic acid-n-heptyl ester	1085-12-7	$C_{14}H_{20}O_3$	236.31	C 14228820	certified	0.1 g	CH
4-Hydroxybenzoic acid-iso-butyl ester	4247-02-3	$C_{11}H_{14}O_3$	194.23	C 14228900	certified	0.1 g	FA
4-Hydroxybenzoic acid-methyl ester	99-76-3	$C_8H_8O_3$	152.15	C 14229000	certified	0.25 g	BH
4-Hydroxybenzoic acid-propyl ester	94-13-3	$C_{10}H_{12}O_3$	180.20	C 14229200	certified	0.25 g	BH
4-Hydroxybenzonitrile	767-00-0	C_7H_5NO	119.12	C 14230000	certified	0.25 g	BH
5-Hydroxycarbonylethyl-3[4-(4-aminobenzyl)phenyl]hydantoine		$C_{19}H_{19}N_3O_4$	353.2	C 14230100	certified	10 mg	CFA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
5-Hydroxycarbonylmethyl-3[4-(4-aminobenzyl)phenyl]hydantoine		$C_{18}H_{17}N_3O_4$	339.2	C 14230150	certified	10 mg	CFA
7-Hydroxycitronellal	107-75-5	$C_{10}H_{20}O_2$	172.26	C 14230300	certified	0.25 g	CA
4-Hydroxycoumarin	1076-38-6	$C_9H_6O_3$	162.14	C 14230600	certified	0.25 g	CA
7-Hydroxycoumarin	93-35-6	$C_9H_6O_3$	162.14	C 14230700	certified	0.25 g	CA
2-Hydroxydiphenylmethane (2-Benzylphenol)	28994-41-4	$C_{13}H_{12}O$	184.24	C 14231500	certified	0.5 g	CA
Hydroxyisohexyl-3-cyclohexene carboxaldehyde	31906-04-4	$C_{13}H_{22}O_2$	210.32	C 14232000	certified	0.1 g	EH
Hydroxymethionine copper salt	790693-67-3	$C_5H_{10}O_3S.{}_1/_2Cu$	181.89	C 14232300	certified	0.25 g	EF
2-Hydroxy-4-methoxybenzophenone	131-57-7	$C_{14}H_{12}O_3$	228.3	L 14232500CY	10 ng/µl	10 ml	FC
5-Hydroxymethyl-2-furfurol	67-47-0	$C_6H_6O_3$	126.11	C 14232800	certified	0.1 g	CH
4-Hydroxy-4-methyl-2-pentanone	123-42-2	$C_6H_{12}O_2$	116.16	C 14233000	certified	5 ml	CA
Hydroxymethyl phosphonic acid	2617-47-2	CH_5O_4P	112.02	CA14233050 LA14233050WA	certified 10 ng/µl	0.1 g 1 ml	CKA FC
2-Hydroxy-2-methylpropiophenone	7473-98-5	$C_{10}H_{12}O_2$	164.20	C 14233500	certified	0.25 g	EF
2-Hydroxy-1,4-naphthoquinone	83-72-7	$C_{10}H_6O_3$	174.16	C 14233800	certified	0.1 g	EF
2-Hydroxy-4-nitroaniline	121-88-0	$C_6H_6N_2O_3$	154.13	C 14234100	certified	0.25 g	BH
2-Hydroxy-5-nitroaniline	99-57-0	$C_6H_6N_2O_3$	154.13	C 14234200	certified	0.25 g	BH
2-Hydroxy-6-nitroaniline	603-85-0	$C_6H_6N_2O_3$	154.13	C 14234300	certified	0.25 g	BH
4-Hydroxy-3-nitroaniline	119-34-6	$C_6H_6N_2O_3$	154.13	C 14234900	certified	0.25 g	BH
2-(4-Hydroxyphenoxy)propionic acid-methyl ester	96562-58-2	$C_{10}H_{12}O_4$	196.20	L 14234950CY	10 ng/µl	10 ml	DA
4-Hydroxyphenyl Acetonitrile	14191-95-8	C_8H_7NO	133.15	C 14240000	certified	0.25 g	DH
17-alpha-Hydroxyprogesterone	68-96-2	$C_{21}H_{30}O_3$	330.5	C 14241000 XA14241000AL	certified 100 ng/µl	0.1 g 1 ml	CA CH
17-alpha-Hydroxyprogesterone 17-acetate	302-23-8	$C_{23}H_{32}O_4$	372.5	C 14241010 XA14241010AL	certified 100 ng/µl	0.1 g 1 ml	CA CH
21-Hydroxyprogesterone	64-85-7	$C_{21}H_{30}O_3$	330.5	C 14241050 XA14241050AL	certified 100 ng/µl	0.1 g 1 ml	CA CH
21-Hydroxyprogesterone acetate	56-47-3	$C_{23}H_{32}O_4$	372.5	XA14241060AL	100 ng/µl	1 ml	CH
2-Hydroxypropionitrile	78-97-7	C_3H_5NO	71.08	C 14243000	certified	0.1 g	CA
8-Hydroxyquinoline	148-24-3	C_9H_7NO	145.16	C 14249500	certified	0.25 g	CH
8-Hydroxyquinoline sulfate (Chinosol)	134-31-6	$C_{18}H_{16}N_2O_6S$	424.41	C 14250000 L 14250000EA	certified 10 ng/µl	0.25 g 10 ml	DC CH
Hygromycin B hydrate	31282-04-9	$C_{20}H_{37}N_3O_{13}\ H_2O$	545.5	E 14260000	neat	0.1 g	LE
Hymexazol	10004-44-1	$C_4H_5NO_2$	99.15	C 14270000 L 14270000CY	certified 10 ng/µl	20 mg 10 ml	GK EA
Ibuprofen	15687-27-1	$C_{13}H_{18}O_2$	206.3	C 14278000	certified	0.25 g	CC
Ifosfamide	3778-73-2	$C_7H_{15}Cl_2N_2O_2P$	261.09	C 14279000	certified	0.1 g	CH
Imazalil	35554-44-0	$C_{14}H_{14}Cl_2N_2O$	297.18	C 14280000 L 14280000AL L 14280000CY XA14280000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	DA CH CH CH
Imazalil D5 (2-propenyl D5)		$C_{14}H_9Cl_2N_2OD_5$	302.2	XA14280100AC	100 ng/µl	1.1 ml	BCK
Imazalil sulfate	58594-72-2	$C_{14}H_{14}Cl_2N_2O\text{-}H_2SO_4$	395.26	C 14280500 L 14280500AL	certified 10 ng/µl	0.1 g 10 ml	CC CH
Imazamethabenz (free acid)	100728-84-5	$C_{15}H_{18}N_2O_3$	274.3	XA14281400AL	100 ng/µl	1 ml	KL
Imazamethabenz-methyl	81405-85-8	$C_{16}H_{20}N_2O_3$	288.3	C 14281500 L 14281500CY XA14281500AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	EH CH CH
Imazamox	114311-32-9	$C_{15}H_{19}N_3O_4$	305.3	C 14282000 L 14282000AL	certified 10 ng/µl	0.1 g 10 ml	GD EH
Imazapic	104098-48-8	$C_{14}H_{17}N_3O_3$	275.3	C 14282500 L 14282500AL	certified 10 ng/µl	0.1 g 10 ml	GK EH
Imazapyr	81334-34-1	$C_{13}H_{15}N_3O_3$	261.3	C 14283000 L 14283000AL	certified 10 ng/µl	0.1 g 10 ml	CH CH
Imazaquin	81335-37-7	$C_{17}H_{17}N_3O_3$	311.3	C 14283300 L 14283300AL	certified 10 ng/µl	0.1 g 10 ml	CE CH
Imazethapyr	81335-77-5	$C_{15}H_{19}N_3O_3$	289.3	C 14283500 L 14283500AL	certified 10 ng/µl	0.1 g 10 ml	FC EA
Imazosulfuron	122548-33-8	$C_{14}H_{13}ClN_6O_5S$	412.8	C 14283550	certified	0.1 g	HD
Imibenconazole	86598-92-7	$C_{17}H_{13}Cl_3N_4S$	411.7	C 14283600 L 14283600AC	certified 10 ng/µl	10 mg 10 ml	KL KL
Imibenconazole-desbenzyl	199338-48-2	$C_{10}H_8Cl_2N_4O$	271.1	C 14283620 L 14283620AL	certified 10 ng/µl	10 mg 10 ml	KL EH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Imidacloprid	138261-41-3	$C_9H_{10}ClN_5O_2$	255.7	C 14283700 L 14283700AL XA14283700AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DC CH CE
Imidacloprid D4 (imidazolidin-4,4,5,5 D4)		$C_9D_4H_6ClN_5O_2$	259.7	C 14283710 XA14283710AC	certified 100 ng/µl	10 mg 1.1 ml	CBA BAA
Imidacloprid Impurity 1	105828-41-9	$C_{15}H_{14}Cl_2N_6O_2$	381.22	C 14283750	certified	50 mg	BKL
Imidazole	288-32-4	$C_3H_4N_2$	68.08	C 14283950	certified	0.25 g	CA
2-Imidazolidinon	120-93-4	$C_3H_6N_2O$	86.09	C 14284000	certified	0.25 g	CA
Imidocarb	27885-92-3	$C_{19}H_{20}N_6O$	348.40	C 14284500	certified	50 mg	BCK
Imidocarb dipropionate	55750-06-6	$C_{25}H_{32}N_6O_5$	496.56	C 14284520	certified	50 mg	BAA
Imino-bis(methylphosphonic acid)	17261-34-6	$C_2H_9NO_6P_2$	205.05	C 14284800	certified	0.1 g	CC
Iminoctadine triacetate	57520-17-9	$C_{18}H_{41}N_7$ $x_3C_2H_4O_2$	535.7	C 14284900 L 14284900ME	certified 10 ng/µl	10 mg 10 ml	CFA BDK
Iminoctadine tris(albesilate)	169202-06-6	$C_{72}H_{131}N_7O_9S_3$	1335	C 14284950 L 14284950ME	certified 10 ng/µl	10 mg 10 ml	BCK KL
Iminodiacetic acid	142-73-4	$C_4H_7NO_4$	133.10	C 14285000 L 14285000WA	certified 10 ng/µl	0.25 g 10 ml	CA CE
Imiprothrin	72963-72-5	$C_{17}H_{22}N_2O_4$	318.4	C 14286000 XA14286000CY	certified 100 ng/µl	50 mg 1 ml	CGA KL
Inabenfide	82211-24-3	$C_{19}H_{15}ClN_2O_2$	338.8	C 14287000 LA14287000ME	certified 10 ng/µl	50 mg 1 ml	HD EA
Indan	496-11-7	C_9H_{10}	118.18	C 14287500 L 14287500ME	certified 10 ng/µl	0.1 g 10 ml	CC CC
Indanofan	133220-30-1	$C_{20}H_{17}ClO_3$	340.8	C 14288000 L 14288000CY	certified 10 ng/µl	0.1 g 10 ml	BCK EF
Indene	95-13-6	C_9H_7	116.16	C 14288500 L 14288500ME	certified 10 ng/µl	0.1 g 10 ml	CC CC
Indigotine	860-22-0	$C_{16}H_8N_2Na_2O_8S_2$	466.35	C 14289000	certified	0.25 g	CC
Indolin-2-one	59-48-3	C_8H_7NO	133.15	C 14289500	certified	0.1 g	CH
3-Indolyl-acetic acid	87-51-4	$C_{10}H_9NO_2$	175.19	C 14290000	certified	0.25 g	CH
3-Indolyl-acetic acid-ethyl ester	778-82-5	$C_{12}H_{13}NO_2$	203.24	C 14291000	certified	0.25 g	CC
3-Indolyl-Acetonitrile	771-51-7	$C_{10}H_8N_2$	156.19	C 14300000	certified	0.25 g	CC
4-(3-Indolyl)-butyric acid	133-32-4	$C_{12}H_{13}NO_2$	203.23	C 14310000	certified	0.25 g	CH
3-(3-Indolyl)-propionic acid	830-96-6	$C_{11}H_{11}NO_2$	189.21	C 14320000	certified	0.25 g	CH
Indomethacine	53-86-1	$C_{19}H_{16}ClNO_4$	357.8	C 14325000	certified	0.25 g	CC
Indoxacarb	173584-44-6	$C_{22}H_{17}ClF_3N_3O_7$	527.8	C 14325500 L 14325500CY	certified 10 ng/µl	0.1 g 10 ml	FK EF
Iodocarb	55406-53-6	$C_8H_{12}INO_2$	281.1	C 14335000	certified	0.1 g	HL
Iodofenphos	18181-70-9	$C_8H_8Cl_2IO_3PS$	413.0	C 14340000 L 14340000IO XA14340000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DC CH CH
Iodomethane	74-88-4	CH_3I	141.94	CA14343000 L 14343000ME YA14343000MW	certified 10 ng/µl 2000 ng/µl	0.25 g 10 ml 1 ml	CA CE DF
Iodosulfuron-methyl-sodium	144550-36-7	$C_{14}H_{13}IN_5NaO_6S$	529.2	C 14343500	certified	0.1 g	GD
Iohexol	66108-95-0	$C_{19}H_{26}N_3O_9I_3$	821.14	C 14347000	certified	0.1 g	EH
Ioxynil	1689-83-4	$C_7H_3I_2NO$	370.92	C 14350000 L 14350000AL L 14350000CY XA14350000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	CE CH CH CH
Ioxynil-methyl	3336-40-1	$C_8H_5I_2NO$	384.94	C 14355000 L 14355000IO	certified 10 ng/µl	0.1 g 10 ml	DH CH
Ioxynil octanoate	3861-47-0	$C_{15}H_{17}I_2NO_2$	497.1	C 14360000 L 14360000IO	certified 10 ng/µl	0.1 g 10 ml	DH CH
Ipconazole	125225-28-7	$C_{18}H_{24}ClN_3O$	333.9	C 14365000 XA14365000CY	certified 100 ng/µl	0.1 g 1 ml	BFL KL
Iprobenfos (Kitazin P /IBP)	26087-47-8	$C_{13}H_{21}O_3PS$	288.3	C 14368000 L 14368000AL L 14368000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	GK CH CH
Iprodione	36734-19-7	$C_{13}H_{13}Cl_2N_3O_3$	330.17	C 14370000 L 14370000AL L 14370000CY XA14370000AL XA14370000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml 1 ml	CE CC CC CC CC
Iprodione metabolite	63637-89-8	$C_{13}H_{13}Cl_2N_3O_3$	330.18	C 14370500	certified	10 mg	BGL
Ipronidazole	14885-29-1	$C_7H_{11}N_3O_2$	169.18	C 14370700	certified	10 mg	BBK
Ipronidazole D3				C 14370701	certified	10 mg	BBK
Ipronidazole-hydroxy	35175-14-5	$C_7H_{11}N_3O_3$	185.18	C 14370720	certified	10 mg	BCK

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Iprovalicarb	140923-17-7	$C_{18}H_{28}N_2O_3$	320.4	C 14371000 L 14371000AL L 14371000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	FK EH EH
Irgarol 1051	28159-98-0	$C_{11}H_{19}N_5S$	310.47	C 14374000 L 14374000CY	certified 10 ng/µl	0.1 g 10 ml	GK EH
Iron Oxide Pigment Black	120899-48-1			E 14375000	neat	0.1 g	CH
Iron Oxide Pigment Red				E 14375200	neat	0.1 g	CH
Iron Oxide Pigment Yellow	51274-00-1			E 14375400	neat	0.1 g	CH
Isazofos	42509-80-8	$C_9H_{17}ClN_3O_3PS$	313.7	C 14377000 L 14377000IO XA14377000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CH CH CH
Isoamylnitrate	543-87-3	$C_5H_{11}NO_3$	133.15	C 14378500	certified	0.1 g	CH
D(-)-Isoascorbic acid	89-65-6	$C_6H_8O_6$	176.12	C 14379000	certified	0.25 g	BH
Isobenzan	297-78-9	$C_9H_4Cl_8O$	411.75	C 14380000 L 14380000CY XA14380000ME	certified 10 ng/µl 100 ng/µl	10 mg 10 ml 1 ml	DC EF EF
Isobenzofuranone	87-41-2	$C_8H_6O_2$	134.13	C 14382000	certified	0.1 g	EF
Isobornyl acetate	125-12-2	$C_{12}H_{20}O_2$	196.29	C 14385000	certified	0.25 g	CA
Isobutylamine	78-81-2	$C_4H_{11}N$	73.14	C 14394400	certified	0.25 g	BH
Isobutylbenzene	538-93-2	$C_{10}H_{14}$	134.22	C 14394600	certified	0.25 g	BH
Isobutylcyclohexane	1678-98-4	$C_{10}H_{20}$	140.27	C 14394650	certified	0.1 g	EC
2-Isobutyl-3-methoxypyrazine	24683-00-9	$C_9H_{14}N_2O$	166.22	C 14394700 XA14394700ME	certified 100 ng/µl	0.1 g 1 ml	EC EC
Isobutyraldehyde	78-84-2	C_4H_8O	72.11	CA14395000	certified	0.25 g	BH
Isobutyric acid	79-31-2	$C_4H_8O_2$	88.11	C 14395500	certified	0.25 g	BH
Isobutyric acid-methyl ester	547-63-7	$C_5H_{10}O_2$	102.13	C 14396000	certified	0.25 g	CA
Isobutyrophenone	611-70-1	$C_{10}H_{12}O$	148.20	C 14398000	certified	0.25 g	CC
Isocarbamid (Azolamid)	30979-48-7	$C_8H_{15}N_3O_2$	185.23	C 14400000	certified	0.1 g	DF
Isocarbofos	24353-61-5	$C_{11}H_{16}NO_4PS$	289.3	C 14402000 L 14402000CY XA14402000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	FC EF EF
Isodecanol-ethoxylate (technical)	61827-42-7			C 14405500	certified	0.1 g	DF
Isodrin	465-73-6	$C_{12}H_8Cl_6$	364.92	C 14410000 L 14410000CY XA14410000IO	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CA CH CH
Isoeugenol	97-54-1	$C_{10}H_{12}O_2$	164.20	C 14415000	certified	0.25 g	CA
Isofenphos	25311-71-1	$C_{15}H_{24}NO_4PS$	345.40	C 14420000 L 14420000CY XA14420000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CC CH CH
Isofenphos-methyl	99675-03-3	$C_{14}H_{22}NO_4PS$	331.37	C 14421000 XA14421000AL	certified 100 ng/µl	50 mg 1 ml	BBK EH
Isofenphos-des-N-isopropyl	25205-08-7	$C_{12}H_{18}NO_4PS$	303.32	C 14422000 LA14422000CY	certified 10 ng/µl	0.1 g 1 ml	BAF GK
Isofenphos-des-N-isopropyl-oxon	31120-83-9	$C_{12}H_{18}NO_5P$	287.25	XA14422200CY	100 ng/µl	1 ml	GK
Isofenphos-oxon	31120-85-1	$C_{15}H_{24}NO_5P$	329.3	C 14423000 LA14423000CY	certified 10 ng/µl	10 mg 1 ml	KE GK
DL-Isoleucine	443-79-8	$C_6H_{13}NO_2$	131.2	C 14429000	certified	0.1 g	BH
Isomethiozin	57052-04-7	$C_{12}H_{20}N_4OS$	268.38	C 14430000	certified	0.1 g	EA
alpha-Isomethylionone	127-51-5	$C_{14}H_{22}O$	206.32	C 14433000	certified	0.1 g	EH
Isononylphenol-ethoxylate (technical, n = 1 - 4)	37205-87-1			C 14438000 L 14438000CY	certified 10 ng/µl	0.1 g 10 ml	DA DC
Isonoruron	28805-78-9	$C_{13}H_{22}N_2O$	222.0	C 14440000	certified	0.1 g	GD
Isophorone	78-59-1	$C_9H_{14}O$	138.21	C 14446000	certified	1 ml	CA
Isophthalic acid	121-91-5	$C_8H_6O_4$	166.13	C 14447000	certified	0.25 g	CA
Isophthalic acid, bis-methyl ester	1459-93-4	$C_{10}H_{10}O_4$	194.19	C 14447300	certified	1 g	CA
Isophthalic acid, bis-phenyl ester	744-45-6	$C_{20}H_{14}O_4$	318.33	C 14447500	certified	0.25 g	CA
Isoprene	78-79-5	C_5H_8	68.12	CA14449000	certified	0.25 g	BH
Isoprocarb	2631-40-5	$C_{11}H_{15}NO_2$	193.25	C 14450000 L 14450000ME	certified 10 ng/µl	0.1 g 10 ml	DH CE
Isopropalin	33820-53-0	$C_{15}H_{23}N_3O_4$	309.36	C 14460000 L 14460000CY	certified 10 ng/µl	0.1 g 10 ml	EH CH
2-Isopropoxyphenol	4812-20-8	$C_9H_{12}O_2$	152.19	C 14461000	certified	0.25 g	CE
4-Isopropylaniline	99-88-7	$C_9H_{13}N$	135.21	C 14463000 L 14463000AL	certified 10 ng/µl	0.25 g 10 ml	BH CE
N-Isopropylaniline	768-52-5	$C_9H_{13}N$	135.21	C 14463100	certified	0.25 g	CA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Isopropylbenzene	98-82-8	C_9H_{12}	120.20	C 14463500 L 14463500ME XA14463500ME	certified 10 ng/µl 100 ng/µl	0.5 g 10 ml 1 ml	BH CE CE
Isopropylcyclohexane	696-29-7	C_9H_{18}	126.24	C 14463600	certified	0.25 g	CA
4-Isopropyl-3-methylphenol	3228-02-2	$C_{10}H_{14}O$	150.22	C 14463650	certified	0.1 g	EH
2-Isopropyl-3-methoxypyrazine	25773-40-4	$C_8H_{12}N_2O$	152.2	C 14463700 XA14463700ME	certified 100 ng/µl	0.1 g 1 ml	EC EC
2-Isopropyl-6-methyl-4-pyrimidinol	2814-20-2	$C_8H_{12}N_2O$	152.20	C 14463800 L 14463800CY	certified 10 ng/µl	0.25 g 10 ml	CE CH
Isopropylnitrate	1712-64-7	$C_3H_7NO_3$	105.09	C 14463850	certified	0.25 g	BH
2-Isopropylphenol	88-69-7	$C_9H_{12}O$	136.19	C 14463900	certified	0.25 g	BH
3-Isopropylphenol	618-45-1	$C_9H_{12}O$	136.19	C 14464000	certified	0.25 g	BF
4-Isopropylphenol	99-89-8	$C_9H_{12}O$	136.19	C 14464100	certified	0.25 g	BF
1-(4-Isopropylphenyl)-3-methylurea	34123-57-4	$C_{11}H_{16}N_2O$	192.26	C 14464800 XA14464800AL	certified 100 ng/µl	0.1 g 1 ml	KE DA
1-(4-Isopropylphenyl)urea	56046-17-4	$C_{10}H_{14}N_2O$	178.23	C 14465000 L 14465000AL	certified 10 ng/µl	0.1 g 10 ml	KE DA
2-Isopropylthioxantone	5495-84-1	$C_{16}H_{14}OS$	254.35	C 14465200 XA14465200AL	certified 100 ng/µl	0.1 g 1 ml	KL EH
2-Isopropyltoluene	527-84-4	$C_{10}H_{14}$	134.22	CA14465480	certified	10 mg	FK
3-Isopropyltoluene	535-77-3	$C_{10}H_{14}$	134.22	CA14465490	certified	10 mg	FK
4-Isopropyltoluene	99-87-6	$C_{10}H_{14}$	134.22	C 14465500 L 14465500ME	certified 10 ng/µl	0.25 g 10 ml	CA CE
Isoprothiolane	50512-35-1	$C_{12}H_{18}O_4S_2$	290.4	C 14467500 L 14467500AL L 14467500CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	FA EA EA
Isoproturon	34123-59-6	$C_{12}H_{18}N_2O$	206.29	C 14470000 L 14470000AL L 14470000EA XA14470000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	CA CE CE CE
Isoproturon D6 (dimethyl D6)	217487-17-7	$C_{12}H_{12}N_2OD_6$	212.29	C 14470100 XA14470100AC YA14470100AL	certified 100 ng/µl 1000 ng/µl	10 mg 1.1 ml 1.1 ml	HL FK GK
Isouron	55861-78-4	$C_{10}H_{17}N_3O_2$	211.3	C 14479000	certified	10 mg	KE
Isovaleric acid	503-74-2	$C_5H_{10}O_2$	102.13	CA14479470	certified	0.25 g	BH
Isovaleric acid methyl ester	556-24-1	$C_6H_{12}O_2$	116.16	C 14479500	certified	0.1 g	CA
Isoxaben	82558-50-7	$C_{18}H_{24}N_2O_4$	332.4	C 14480000 L 14480000IO	certified 10 ng/µl	0.1 g 10 ml	CA CH
Isoxadifen-ethyl	163520-33-0	$C_{18}H_{17}NO_3$	295.34	L 14480500AL L 14480500CY	10 ng/µl 10 ng/µl	10 ml 10 ml	BCK BCK
Isoxadifen (free acid)	209866-92-2	$C_{16}H_{13}NO_3$	267.28	XA14480600AL	100 ng/µl	1 ml	BCK
Isoxaflutole	141112-29-0	$C_{15}H_{12}F_3NO_4S$	359.3	C 14481000 L 14481000CY	certified 10 ng/µl	0.1 g 10 ml	FC DC
Isoxathion	18854-01-8	$C_{13}H_{16}NO_4PS$	313.8	C 14483000 L 14483000CY	certified 10 ng/µl	0.1 g 10 ml	HL FC
Isoxathion-oxon	32306-29-9	$C_{13}H_{16}NO_5P$	297.2	LA14483100CY	10 ng/µl	1 ml	BCK
Ivermectine	70288-86-7	$C_{48}H_{74}O_{14}$	875	C 14488000 L 14488000AL	certified 10 ng/µl	0.1 g 10 ml	DH DC
Josamycin	16846-24-5	$C_{42}H_{69}NO_{15}$	827.99	C 14495000	certified	10 mg	BCK
Kadethrin	58769-20-3	$C_{23}H_{24}O_4S$	396.51	C 14500000	certified	0.1 g	DA
Kanamycin sulfate	25389-94-0	$C_{18}H_{36}N_4O_{11}$ H_2SO_4	582.6	C 14505520	certified	0.1 g	CE
Karbutilate	4849-32-5	$C_{14}H_{21}N_3O_3$	279.34	C 14510000	certified	0.25 g	CH
Kasugamycin hydrochloride hydrate	19408-46-9	$C_{14}H_{28}ClN_3O_{10}$	433.8	CA14515000	certified	0.25 g	DH
Kelevan	4234-79-1	$C_{17}H_{12}Cl_{10}O_4$	634.83	C 14530000	certified	0.1 g	DC
Ketoconazole	65277-42-1	$C_{26}H_{28}Cl_2N_4O_4$	531.44	C 14532000	certified	0.25 g	CE
Ketoprofen	22071-15-4	$C_{16}H_{14}O_3$	254.3	C 14532100	certified	0.1 g	EA
Kinoprene	42588-37-4	$C_{18}H_{28}O_2$	276.4	C 14538000	certified	0.1 g	EC
Kresoxim-methyl	143390-89-0	$C_{18}H_{19}NO_4$	313.36	C 14570000 L 14570000CY	certified 10 ng/µl	0.1 g 10 ml	FC DF
Lactofen	77501-63-4	$C_{19}H_{15}ClF_3NO_7$	461.78	C 14590000 L 14590000IO	certified 10 ng/µl	0.1 g 10 ml	FC DA
alpha-D(+)-Lactose monohydrate	5989-81-1	$C_{12}H_{22}O_{11}$	360.32	C 14590800	certified	0.25 g	BF
Lamprecide	654-66-0	$C_7H_4F_3NO_3$	207.1	L 14592000AL	10 ng/µl	10 ml	EF
Lansoprazole	103577-45-3	$C_{16}H_{14}F_3N_3O_2S$	369.36	C 14592500	certified	0.25 g	EA
Lasalocid A sodium salt	25999-20-6	$C_{34}H_{53}NaO_8$	612.8	R 14593000 XA14593000AL	certified 100 ng/µl	25 g 1 ml	CH CH
Lauric acid-n-butyl ester	106-18-3	$C_{16}H_{32}O_2$	256.42	C 14593300	certified	0.1 g	DC

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Laurophenone	1674-38-0	$C_{18}H_{28}O$	260.42	C 14593500	certified	0.25 g	CA
Lenacil	2164-08-1	$C_{13}H_{18}N_2O_2$	234.29	C 14610000 L 14610000AL XA14610000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CE CH CH
Leptophos	21609-90-5	$C_{13}H_{10}Cl_2BrO_2PS$	412.06	C 14620000 L 14620000CY	certified 10 ng/µl	0.1 g 10 ml	EH CH
Leptophos oxon	25006-32-0	$C_{13}H_{10}BrCl_2O_3P$	396.0	LA14625000IO	10 ng/µl	1 ml	EF
Lethane 384	112-56-1	$C_9H_{17}NO_2S$	203.3	C 14628000 LA14628000CY	certified 10 ng/µl	0.1 g 1 ml	EC DH
DL-Leucine	328-39-2	$C_6H_{13}NO_2$	131.2	C 14629300	certified	0.1 g	BH
Leucocrystal Violet	603-48-5	$C_{25}H_{31}N_3$	373.54	C 14629400	certified	0.1 g	DA
Leucomalachite green	129-73-7	$C_{23}H_{26}N_2$	330.48	C 14629500 LA14629500CY	certified 10 ng/µl	0.1 g 1 ml	CC CC
Leucomalachite green D6		$C_{23}H_{20}N_2D_6$	336.48	C 14629510 XA14629510AC	certified 100 ng/µl	10 mg 1.1 ml	BDK LE
Leucomycin hydrate	1392-21-8			XA14629600AL	100 ng/µl	1 ml	CH
Levamisol hydrochloride	16595-80-5	$C_{11}H_{12}N_2S$ HCl	240.8	C 14629700	certified	0.25 g	CH
Lidocaine base	137-58-6	$C_{14}H_{22}N_2O$	234.3	C 14629790	certified	0.1 g	CC
Lidocaine hydrochloride monohydrate	6108-05-0	$C_{14}H_{22}N_2O$ HCl H_2O	288.8	C 14629800	certified	0.25 g	CC
(R)-(+)-Limonene	5989-27-5	$C_{10}H_{16}$	136.24	C 14634100	certified	0.25 g	CA
(S)-(-)-Limonene	5989-54-8	$C_{10}H_{16}$	136.24	C 14634200	certified	0.25 g	CA
Linalool	78-70-6	$C_{10}H_{18}O$	154.25	C 14634500	certified	0.25 g	CA
Lincomycin hydrochloride monohydrate	859-18-7		461.0	C 14635000	certified	0.25 g	DA
Linoleic acid	60-33-3	$C_{18}H_{32}O_2$	280.46	C 14635400	certified	0.1 g	CC
Linoleic acid-methyl ester	112-63-0	$C_{19}H_{34}O_2$	294.48	C 14635450	certified	0.1 g	CE
Linolelaidic acid	506-21-8	$C_{18}H_{32}O_2$	280.5	L 14635500ME	10 ng/µl	10 ml	DA
Linolelaidic acid-methyl ester	2566-97-4	$C_{19}H_{34}O_2$	294.5	L 14635550ME	10 ng/µl	10 ml	DA
Linolenic acid	463-40-1	$C_{18}H_{30}O_2$	278.44	C 14635600 L 14635600ME	certified 10 ng/µl	0.1 g 10 ml	BCK FA
Linolenic acid methyl ester	301-00-8	$C_{19}H_{32}O_2$	292.46	C 14635900 L 14635900ME	certified 10 ng/µl	0.1 g 10 ml	DC DF
Linuron	330-55-2	$C_9H_{10}Cl_2N_2O_2$	249.1	C 14640000 L 14640000AL L 14640000EA XA14640000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	CA CH CH CH
Linuron D6 (methyl D3 methoxy D3)		$C_9H_4Cl_2N_2O_2D_6$	254.1	C 14640100 XA14640100AC	certified 100 ng/µl	10 mg 1.1 ml	CGA HD
Loperamide hydrochloride	34552-83-5	$C_{29}H_{33}ClN_2O_2$	513.50	C 14647000	certified	0.1 g	DC
Lufenuron	103055-07-8	$C_{17}H_8Cl_2F_8N_2O_3$	511.2	C 14650000 L 14650000CY XA14650000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	FC DC DC
DL-Lysine	70-54-2	$C_6H_{14}N_2O_2$	146.2	C 14655000	certified	0.1 g	BH
Mabuterol hydrochloride	56341-08-3	$C_{13}H_{19}N_2OCl_2F_3$	347.21	E 14660000	neat	50 mg	DBA
Maduramicin ammonium salt	84878-61-5	$C_{47}H_{79}O_{17}(NH_4)$	934.17	CA14670000	certified	0.1 g	FC
Malachite green oxalate salt	2437-29-8	$C_{48}H_{50}N_4O_4$ $_2H_2C_2O_4$	927.0	C 14680000	certified	0.25 g	CA
Malachite green D5 picrate		$C_{29}D_5H_{22}N_5O_7$	562.58	C 14680010 XA14680010AC	certified 100 ng/µl	10 mg 1.1 ml	DGA LE
Malaoxon	1634-78-2	$C_{10}H_{19}O_7PS$	314.30	C 14700000 L 14700000CY	certified 10 ng/µl	0.1 g 10 ml	DH CH
Malathion	121-75-5	$C_{10}H_{19}O_6PS_2$	330.36	C 14710000 L 14710000AL L 14710000CY XA14710000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	CA CH CH CH
Malathion D6 (dimethyl D6)		$C_{10}H_{13}D_6O_6PS_2$	336.36	C 14710020 XA14710020AC	certified 100 ng/µl	20 mg 1.1 ml	DKA HD
iso-Malathion	3344-12-5	$C_{10}H_{19}O_6PS_2$	330.36	C 14710100 L 14710100CY X 14710100CY	certified 10 ng/µl 100 ng/µl	50 mg 10 ml 10 ml	CFA DC BDK
Malathion monocarboxylic acid	35884-76-5	$C_8H_{15}O_6PS_2$	302.31	C 14715000	certified	10 mg	BCK
Maleic acid	110-16-7	$C_4H_4O_4$	116.07	C 14726000	certified	0.25 g	CA
Maleic acid, bis-methyl ester	624-48-6	$C_6H_8O_4$	144.13	C 14727500	certified	0.25 g	CA
Maleic anhydride	108-31-6	$C_4H_2O_3$	98.06	C 14729000	certified	0.25 g	CA
Maleic hydrazide	123-33-1	$C_4H_4N_2O_2$	112.10	C 14730000	certified	0.25 g	CA
Maleic hydrazide D2		$C_4H_2N_2O_2D_2$	114.10	C 14730100	certified	10 mg	CDA
Malonic acid	141-82-2	$C_3H_4O_4$	104.06	C 14731000	certified	0.25 g	CA
Malonic acid dimethyl ester	108-59-8	$C_5H_8O_4$	132.12	C 14731500	certified	0.25 g	CA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Malonitrile	109-77-3	$C_3H_2N_2$	66.06	C 14733500	certified	0.25 g	CA
D(+)-Maltose hydrate	6363-53-7	$C_{12}H_{22}O_{11}{}_1H_2O$	360.32	C 14734700	certified	0.25 g	BH
Maltotriose hydrate	1109-28-0	$C_{18}H_{32}O_{16}$	504.5	C 14735000	certified	0.1 g	CH
Mancozeb	8018-01-7	$[C_4H_6MnN_2S_4]$ xZny	271.2	C 14740000	certified	0.25 g	BH
Mandipropamid	374726-62-2	$C_{23}H_{22}ClNO_4$	411.9	XA14745000AL	100 ng/µl	1 ml	HL
Maneb	12427-38-2	$C_4H_6MnN_2S_4$	265.29	C 14750000	certified	0.25 g	CA
D-Mannit	69-65-8	$C_6H_{14}O_6$	182.17	C 14752000	certified	0.25 g	BH
D(+)-Mannose	3458-28-4	$C_6H_{12}O_6$	180.16	C 14752300	certified	0.25 g	BH
Marbofloxacin	115550-35-1	$C_{17}H_{19}FN_4O_4$	362.36	C 14755000	certified	0.1 g	GD
MCPA	94-74-6	$C_9H_9ClO_3$	200.62	C 14760000 L 14760000AL XA14760000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CE CE CE
MCPA D3 (3,5-6-D3-phenoxy)		$C_9H_6ClO_3D_3$	203.6	C 14760100 XA14760100AC	certified 100 ng/µl	10 mg 1.1 ml	DBA BBK
MCPA D6 ((methyl-D3,phenoxy-D3]		$C_9H_3ClO_3D_6$	206.6	XA14760200AC	100 ng/µl	1.1 ml	BGL
MCPA-butoxyethyl ester	19480-43-4	$C_{14}H_{21}ClO_4$	288.77	C 14762000	certified	0.1 g	BCK
MCPA-1-butyl ester	1713-12-8	$C_{13}H_{17}ClO_3$	256.72	C 14763000	certified	0.1 g	HL
MCPA-ethyl ester	2698-38-6	$C_{11}H_{13}ClO_3$	228.68	C 14763800	certified	0.1 g	HL
MCPA-2-ethylhexyl ester	26544-20-7	$C_{17}H_{25}ClO_3$	312.84	C 14764000 L 14764000IO	certified 10 ng/µl	0.1 g 10 ml	DF CH
MCPA-methyl ester	2436-73-9	$C_{10}H_{11}ClO_3$	214.65	C 14768000 L 14768000CY	certified 10 ng/µl	0.1 g 10 ml	CA CH
MCPA-potassium salt	5221-16-9	$C_9H_8ClKO_3$	238.7	C 14770000	certified	0.1 g	HL
MCPA-sodium salt monohydrate	3653-48-3	$C_9H_8ClNaO_3$ x H_2O	240.6	C 14775000	certified	0.25 g	CE
MCPA-thioethyl	25319-90-8	$C_{11}H_{13}ClO_2S$	244.7	C 14776000	certified	0.1 g	HL
MCPB	94-81-5	$C_{11}H_{13}ClO_3$	228.7	C 14790000 L 14790000AL XA14790000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CA CH CH
MCPB D6 (ring D3, methyl D3)		$C_{11}H_7ClO_3D_6$	234.5	XA14790100AC	100 ng/µl	1.1 ml	BBK
MCPB-ethyl ester	10443-70-6	$C_{13}H_{17}ClO_3$	256.73	C 14794500	certified	0.1 g	BCK
MCPB-methyl ester	57153-18-1	$C_{12}H_{15}ClO_3$	242.70	C 14795000 L 14795000CY	certified 10 ng/µl	0.1 g 10 ml	CC CH
Mebendazole	31431-39-7	$C_{16}H_{13}N_3O_3$	295.30	C 14798000	certified	0.1 g	DC
Mecarbam	2595-54-2	$C_{10}H_{20}NO_5PS_2$	329.4	C 14800000 L 14800000AL L 14800000CY XA14800000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	DC CH CH CH
Mecarbam D10 (diethoxy D10)		$C_{10}H_{10}NO_5PS_2D_{10}$	339.4	XA14800100AC	100 ng/µl	1.1 ml	LE
Mecillinam (technical product)	32887-01-7	$C_{15}H_{23}N_3O_3S$	325	C 14803000	certified	0.1 g	KL
Meclofenoxate hydrochloride	3685-84-5	$C_{12}H_{16}ClNO_3$ xHCl	294.2	C 14805000	certified	0.1 g	FC
Meclozolin	54864-61-8	$C_{12}H_{12}Cl_2NO_4$	305.14	LA14810000CY	10 ng/µl	1 ml	DC
Mecoprop	7085-19-0	$C_{10}H_{11}ClO_3$	214.65	C 14820000 L 14820000AL L 14820000CY XA14820000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	BH CE CE CE
Mecoprop D3 (ring)	352431-15-3	$C_{10}H_8ClO_3D_3$	217.6	C 14820100 XA14820100AC	certified 100 ng/µl	10 mg 1.1 ml	BKL KE
Mecoprop D6 (ring D3, methyl D3)		$C_{10}H_5ClO_3D_6$	220.6	XA14820110AL	100 ng/µl	1.1 ml	BCK
Mecoprop-P	16484-77-8	$C_{10}H_{11}ClO_3$	214.65	C 14820200 L 14820200AL	certified 10 ng/µl	0.25 g 10 ml	DA CH
Mecoprop-2-butoxyethyl ester	23359-62-8	$C_{16}H_{23}ClO_4$	314.81	C 14825000 L 14825000CY	certified 10 ng/µl	0.1 g 10 ml	HL CH
Mecoprop-2-ethylhexyl ester	71526-69-7	$C_{18}H_{27}ClO_3$	326.86	C 14830000	certified	0.1 g	BCK
Mecoprop-n/iso-butyl ester		$C_{14}H_{19}ClO_3$	270.8	C 14833500	certified	0.1 g	HL
Mecoprop-methyl ester	2786-19-7	$C_{11}H_{13}ClO_3$	228.68	C 14835000 L 14835000IO XA14835000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	BH CE CE
Mecoprop-methyl ester D3 (ring)		$C_{11}H_{10}ClO_3D_3$	231.68	XA14835100AC	100 ng/µl	1.1 ml	HD
Mecoprop-1-octyl ester	161922-37-8	$C_{18}H_{27}ClO_3$	326.86	C 14838100	certified	0.1 g	CH
Mecoprop-2-octyl ester	28473-03-2	$C_{18}H_{27}ClO_3$	326.86	C 14838200	certified	0.1 g	CH
Mecoprop-2,4,4-trimethylpentyl ester	217487-13-3	$C_{18}H_{27}ClO_3$	326.86	C 14840000	certified	0.1 g	HL
2,6-Mecoprop	35851-12-8	$C_{10}H_{11}ClO_3$	214.6	C 14843000 L 14843000AL	certified 10 ng/µl	50 mg 10 ml	CAA FA
2,6-Mecoprop-methyl ester		$C_{11}H_{13}ClO_3$	228.6	C 14844000	certified	50 mg	CAA
Medinoterb	3996-59-6	$C_{11}H_{14}N_2O_5$	254.2	LA14850000CY	10 ng/µl	1 ml	DC

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Medinoterb acetate	2487-01-6	$C_{13}H_{16}N_2O_6$	296.3	C 14851000	certified	0.1 g	DA
Medroxyprogesterone	520-85-4	$C_{22}H_{32}O_3$	344.49	C 14852000	certified	0.1 g	GD
Medroxyprogesterone-17-acetate	71-58-9	$C_{24}H_{34}O_4$	386.5	C 14852015 XA14852015AL	certified 100 ng/µl	0.1 g 1 ml	CC CH
Mefenacet	73250-68-7	$C_{16}H_{14}N_2O_2S$	298.4	C 14860000 L 14860000IO	certified 10 ng/µl	0.1 g 10 ml	DA CH
Mefenamic acid	61-68-7	$C_{15}H_{15}NO_2$	241.28	C 14860200	certified	0.25 g	CH
Mefenpyr-diethyl	135590-91-9	$C_{16}H_{18}Cl_2N_2O_4$	373.2	C 14860400 L 14860400CY	certified 10 ng/µl	0.1 g 10 ml	GD DC
Mefluidide	53780-34-0	$C_{11}H_{13}F_3N_2O_3S$	310.3	L 14861000AL	10 ng/µl	10 ml	DC
Megestrol-17-acetate	595-33-5	$C_{24}H_{32}O_4$	384.5	C 14861300	certified	0.1 g	DA
Melatonin	73-31-4	$C_{13}H_{16}N_2O_2$	232.3	C 14861500	certified	0.25 g	CE
Melengestrol acetate	2919-66-6	$C_{25}H_{32}O_4$	396.52	C 14861700	certified	0.1 g	FC
Melezitose hydrate	597-12-6	$C_{18}H_{32}O_{16}\ H_2O$	522.5	C 14861800	certified	0.25 g	BH
alpha-D(+)-Melibiose hydrate	585-99-9	$C_{12}H_{22}O_{11}xH_2O$	360.32	C 14862000	certified	0.25 g	BH
Meloxicam	71125-38-7	$C_{14}H_{13}N_3O_4S_2$	351.39	C 14862500	certified	0.1 g	BBK
Meloxicam D3 (2-methyl D3)		$C_{14}H_{10}D_3N_3O_4S_2$	354.42	C 14862510	certified	50 mg	EGA
Menadione	58-27-5	$C_{11}H_8O_2$	172.18	C 14863000	certified	0.25 g	CH
Menadione sodium bisulfite hydrate	57414-02-5	$C_{11}H_8O_2\ NaHSO_3$	276.2	C 14863200	certified	0.25 g	CH
Menbutone	3562-99-0	$C_{15}H_{14}O_4$	258.28	C 14864000	certified	10 mg	EH
Menthol	2216-51-5	$C_{10}H_{20}O$	156.27	C 14866000	certified	0.25 g	CC
Mepanipyrim	110235-47-7	$C_{14}H_{13}N_3$	223.3	C 14867000 L 14867000CY	certified 10 ng/µl	0.1 g 10 ml	BAA EF
Mephosfolan	950-10-7	$C_8H_{16}NO_3PS_2$	269.3	C 14870000 L 14870000CY	certified 10 ng/µl	0.1 g 10 ml	EC DC
Mepiquat chloride	24307-26-4	$C_7H_{16}ClN$	149.66	C 14880000 L 14880000WA	certified 10 ng/µl	0.1 g 10 ml	CE CH
Mepiquat iodide D3 (methyl D3)	29600-30-4	$C_7H_{13}IND_3$	244.1	X 14880100DO XA14880100DO	100 ng/µl 100 ng/µl	10 ml 1.1 ml	EBA GK
Mepronil	55814-41-0	$C_{17}H_{19}NO_2$	269.34	C 14890000 L 14890000CY	certified 10 ng/µl	0.1 g 10 ml	EA CH
2-Mercaptosuccinic acid diethyl ester	23060-14-2	$C_8H_{14}O_4S$	206.09	C 14905000	certified	10 mg	BCK
Merphos	150-50-5	$C_{12}H_{27}PS_3$	298.50	CA14910000	certified	10 mg	LE
Mesityloxide	141-79-7	$C_6H_{10}O$	98.15	C 14913000	certified	0.25 g	CA
Mesosulfuron-methyl	208465-21-8	$C_{17}H_{21}N_5O_9S_2$	503.5	C 14913500	certified	50 mg	FA
Mesotrione	104206-82-8	$C_{14}H_{13}NO_7S$	339.3	C 14914000	certified	0.1 g	FK
Mestranol	72-33-3	$C_{21}H_{26}O_2$	310.4	C 14915000	certified	0.1 g	DA
Metacycline hydrochloride	3963-95-9	$C_{22}H_{22}N_2O_8HCl$	478.89	C 14917000	certified	0.1 g	FC
Metaflumizone	139968-49-3	$C_{24}H_{16}F_6N_4O_2$	506.4	C 14918500 L 14918500CY	certified 100 ng/µl	0.1 g 1 ml	GK DH
Metalaxyl	57837-19-1	$C_{15}H_{21}NO_4$	279.34	C 14920000 L 14920000AL L 14920000CY XA14920000TO	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	CE CH CH CH
Metalaxyl-M	70630-17-0	$C_{15}H_{21}NO_4$	279.3	C 14920500 L 14920500CY	certified 10 ng/µl	0.1 g 10 ml	HD FK
Metaldehyde	9002-91-9	$C_8H_{16}O_4$	176.21	C 14930000	certified	0.25 g	CA
Metam-sodium trihydrate	6734-80-1	$C_2H_4NNaS_2$ x $_3H_2O$	183.2	C 14935000	certified	0.25 g	CH
Metamitron	41394-05-2	$C_{10}H_{10}N_4O$	202.2	C 14940000 L 14940000AL L 14940000EA XA14940000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	CE CH CH CH
Metamitron-desamino	36993-94-9	$C_{10}H_9N_3O$	187.2	C 14940300 XA14940300AL	certified 100 ng/µl	10 mg 1 ml	CFA BBA
Metamizol sodium	68-89-3	$C_{13}H_{16}N_3O_4S$ $NaxH_2O$	333.3	C 14942000	certified	0.25 g	CC
Metazachlor	67129-08-2	$C_{14}H_{16}ClN_3O$	277.76	C 14950000 L 14950000AL L 14950000CY XA14950000AC XA14950000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml 1 ml	CE CH CH CH CH
Metconazole	125116-23-6	$C_{17}H_{22}ClN_3O$	319.8	C 14955000 L 14955000AL L 14955000CY XA14955000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	FC DF DF DF
Methabenzthiazuron	18691-97-9	$C_{10}H_{11}N_3OS$	221.29	C 14960000 L 14960000AL XA14960000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CA CH CH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Methacrifos	62610-77-9	$C_7H_{13}O_5PS$	240.21	C 14970000 L 14970000CY XA14970000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DC CH CH
Methacrylamide	79-39-0	C_4H_7NO	85.11	C 14971500	certified	0.25 g	CA
Methacrylic acid-allyl ester	96-05-9	$C_7H_{10}O_2$	126.15	CA14971710	certified	0.1 g	EH
Methacrylic acid-butyl ester	97-88-1	$C_8H_{14}O_2$	142.20	CA14971720	certified	1 ml	BH
Methacrylic acid-cyclohexyl ester	101-43-9	$C_{10}H_{16}O_2$	168.23	CA14971730	certified	0.1 g	GK
Methacrylic acid-ethyl ester	97-63-2	$C_6H_{10}O_2$	114.15	CA14971740	certified	0.25 g	CA
Methacrylic acid-2-ethylhexyl ester	688-84-6	$C_{12}H_{22}O_2$	198.30	CA14971750	certified	0.25 g	EH
Methacrylic acid-hexyl ester	142-09-6	$C_{10}H_{18}O_2$	170.25	CA14971760	certified	0.25 g	EH
Methacrylic acid-methyl ester	80-62-6	$C_5H_8O_2$	100.12	CA14971770 XA14971770CY	certified 100 ng/µl	0.25 g 1 ml	CA CE
Methacrylonitrile	126-98-7	C_4H_5N	67.09	C 14972000	certified	0.25 g	CA
DL-Methadone HCl	1095-90-5	$C_{21}H_{28}ClNO$		L 14975000ME	10 ng/µl	10 ml	CCA
Methamidophos	10265-92-6	$C_2H_8NO_2PS$	141.1	C 14980000 L 14980000AL L 14980000EA XA14980000EA	certified 10 ng/µl 10 ml 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	CH CH CH CH
Methamidophos (dimethyl) D6		$C_2H_5NO_2PSD_6$	147.1	XA14980100AC	100 ng/µl	1.1 ml	BBK
Methamidophos-N-methyl	28167-49-9	$C_3H_{10}NO_2PS$	155.1	C 14981000	certified	10 mg	GD
D-Methamphetamine HCl	51-57-0	$C_{10}H_{15}N.HCl$		L 14985000ME	10 ng/µl	10 ml	CCA
Methanol	67-56-1	CH_4O	32.04	CA14995000	certified	5 ml	CA
Methaqualone hydrochloride	340-56-7	$C_{16}H_{14}N_2OxHCl$	286.8	L 14995500ME LA14995500AL	10 ng/µl 10 ng/µl	10 ml 1 ml	CCA DA
Methapyrilene hydrochloride	135-23-9	$C_{14}H_{19}N_3S\cdot HCl$	297.85	C 14996000	certified	0.1 g	CC
Methazole	20354-26-1	$C_9H_6Cl_2N_2O_3$	261.07	C 15000000 L 15000000CY	certified 10 ng/µl	10 mg 10 ml	BCK DC
Methfuroxam	28730-17-8	$C_{14}H_{15}NO_2$	229.27	C 15010000	certified	0.1 g	EA
Methidathion	950-37-8	$C_6H_{11}N_2O_4PS_3$	302.3	C 15020000 L 15020000AL L 15020000CY XA15020000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	CC CH CH CH
Methimazol	60-56-0	$C_4H_6N_2S$	114.17	C 15020200	certified	0.25 g	CC
Methiocarb	2032-65-7	$C_{11}H_{15}NO_2S$	225.3	C 15020500 L 15020500CY XA15020500CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CA CH CH
Methiocarb-sulfone	2179-25-1	$C_{11}H_{15}NO_4S$	257.3	C 15020510 XA15020510MB	certified 100 ng/µl	25 mg 1 ml	GK DC
Methiocarb-sulfoxide	2635-10-1	$C_{11}H_{15}NO_3S$	241.31	C 15020520 XA15020520MB	certified 100 ng/µl	25 mg 1 ml	GK DC
DL-Methionine	59-51-8	$C_5H_{11}NO_2S$	149.2	C 15021000	certified	0.1 g	BH
Methomyl	16752-77-5	$C_5H_{10}N_2O_2S$	162.21	C 15030000 L 15030000CY XA15030000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CC CH CH
Methomyl D3		$C_5H_7N_2O_2SD_3$	165.21	XA15030100AC	100 ng/µl	1.1 ml	BDK
Methomyl-oxime	13749-94-5	C_3H_7NOS	105.16	C 15035000	certified	0.1 g	EH
Methomyl-sulfone	55620-24-1	$C_5H_{10}N_2O_4S$	194.21	LA15035015AL	10 ng/µl	1 ml	BCK
Methomyl-sulfoxide	55620-23-0	$C_5H_{10}N_2O_3S$	178.2	LA15035020AL	10 ng/µl	1 ml	BCK
Methoprene	40596-69-8	$C_{19}H_{34}O_3$	310.5	C 15045000 L 15045000CY	certified 10 ng/µl	0.1 g 10 ml	GK CH
trans-S-Methoprene epoxide		$C_{19}H_{34}O_4$	326.5	LA15045300CY	10 ng/µl	1 ml	FK
2-cis-4-trans-S-Methoprenic acid		$C_{16}H_{28}O_3$	268.4	XA15045500CY	100 ng/µl	1 ml	LE
Methoprotryne	841-06-5	$C_{11}H_{21}N_5OS$	271.4	C 15050000 L 15050000CY	certified 10 ng/µl	0.1 g 10 ml	CA CH
D-Methorphan hydrobromide	6700-34-1	$C_{18}H_{25}NO\ HBr$	352.31	C 15053000	certified	0.25 g	CE
Methothrin	34388-29-9	$C_{19}H_{26}O_3$	302.4	C 15055000	certified	0.1 g	BHL
Methoxychlor	72-43-5	$C_{16}H_{15}Cl_3O_2$	345.65	C 15060000 L 15060000AL L 15060000IO XA15060000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	CA CH CH CH
Methoxychlor D14 (bis(4-methoxyphenyl-D7))		$C_{16}HCl_3O_2D_{14}$	359.65	XA15060100AC	100 ng/µl	1.1 ml	BCK
2,4´-Methoxychlor	30667-99-3	$C_{16}H_{15}Cl_3O_2$	345.65	C 15061000 L 15061000ME	certified 10 ng/µl	10 mg 10 ml	HL CH
4,4´-Methoxychlor olefin	2132-70-9	$C_{16}H_{14}Cl_2O_2$	309.24	C 15062000 L 15062000CY	certified 10 ng/µl	10 mg 10 ml	BAA DC
Methoxyethyl-mercury-chloride	123-88-6	C_3H_7ClHgO	295.13	L 15080000AC	10 ng/µl	10 ml	DC

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Methoxyfenozide	161050-58-4	$C_{22}H_{28}N_2O_3$	368.5	C 15080500 L 15080500AL	certified 10 ng/µl	0.1 g 10 ml	KE EA
2-Methoxy-5-methylaniline	120-71-8	$C_8H_{11}NO$	137.18	C 15081000 L 15081000EA	certified 10 ng/µl	0.25 g 10 ml	CA CE
Methoxyphenone	41295-28-7	$C_{16}H_{16}O_2$	240.30	C 15081500	certified	0.1 g	EF
4-Methoxy-1,3-phenylene diamine	615-05-4	$C_7H_{10}N_2O$	138.17	CA15081900 L 15081900AL	certified 10 ng/µl	0.1 g 10 ml	FK CH
4-Methoxy-1,3-phenylenediamine sulfate hydrate	123333-56-2	$C_7H_{10}N_2O$ $xH_2SO_4xH_2O$	236.26	C 15082000	certified	0.25 g	CA
1-Methoxy-2-propanol	107-98-2	$C_4H_{10}O_2$	90.12	C 15083000	certified	0.5 g	CA
N-Methylacetamide	79-16-3	C_3H_7NO	73.10	C 15083300	certified	0.25 g	BH
Methyl-tert-amylether	994-05-8	$C_6H_{14}O$	102.18	C 15083760 L 15083760ME	certified 10 ng/µl	1 ml 10 ml	BH CE
N-Methylaniline	100-61-8	C_7H_9N	107.2	C 15083770	certified	0.1 g	CC
Methylarsonic acid mono sodium salt sesquihydrat	2163-80-6	CH_4AsNaO_3 x $_6$ H_2O	189.97	C 15083775	certified	0.1 g	GD
N-Methylbenzenesulfonamide	5183-78-8	$C_7H_9NO_2S$	171.22	C 15083780	certified	0.25 g	DA
2-Methylbenzofuran	4265-25-2	C_9H_8O	132.16	C 15083785	certified	0.1 g	DF
4-Methylbenzonitrile (p-Tolunitrile)	104-85-8	C_8H_7N	117.15	C 15083790	certified	0.25 g	CC
3-(4´-Methyl)benzylidene-bornan-2-one	36861-47-9	$C_{18}H_{22}O$	254.4	C 15083800 L 15083800CY	certified 10 ng/µl	0.25 g 10 ml	DH FC
2-Methylbutane	78-78-4	C_5H_{12}	72.15	CA15084380	certified	1 ml	CA
2-Methyl-1-butanol	137-32-6	$C_5H_{12}O$	88.15	C 15084400	certified	1 ml	BH
2-Methyl-2-butanol	75-85-4	$C_5H_{12}O$	88.15	C 15084410	certified	0.25 g	BH
3-Methyl-1-butanol	123-51-3	$C_5H_{12}O$	88.15	CA15084440	certified	1 ml	BH
DL-3-Methyl-2-butanol	598-75-4	$C_5H_{12}O$	88.15	C 15084450	certified	0.25 g	CC
3-Methyl-2-butanone	563-80-4	$C_5H_{10}O$	86.13	C 15084470	certified	0.25 g	CA
3-Methylbutylamine	107-85-7	$C_5H_{13}N$	87.17	C 15084500	certified	0.25 g	BH
3-Methylbutylbenzene (Isoamylbenzene)	2049-94-7	$C_{11}H_{16}$	148.25	C 15084550	certified	0.1 g	CC
Methyl-tert.butylether	1634-04-4	$C_5H_{12}O$	88.15	CA15084600 L 15084600ME XA15084600ME	certified 10 ng/µl 100 ng/µl	5 ml 10 ml 1 ml	CA CE CE
3-Methylbutyraldehyde	590-86-3	$C_5H_{10}O$	86.13	CA15084700	certified	0.25 g	BH
2-Methylbutyric acid	116-53-0	$C_5H_{10}O_2$	102.13	C 15084820	certified	0.25 g	BH
2-Methylbutyric acid-methyl ester	868-57-5	$C_6H_{12}O_2$	116.16	C 15084850	certified	0.1 g	CC
Methylcyclohexane	108-87-2	C_7H_{14}	98.19	C 15085000	certified	1 ml	CE
2-Methylcyclohexanone	583-60-8	$C_7H_{12}O$	112.17	C 15085010	certified	0.25 g	CA
3-Methylcyclohexanone	591-24-2	$C_7H_{12}O$	112.17	C 15085020	certified	0.25 g	CA
4-Methylcyclohexanone	589-92-4	$C_7H_{12}O$	112.17	C 15085030	certified	0.25 g	CA
3-Methylcyclopentadecanone	541-91-3	$C_{16}H_{30}O$	238.41	XA15085033CY	100 ng/µl	1 ml	EH
(Methylcyclopentadienyl)manganese-tricarbonyl	12108-13-3	$C_9H_7MnO_3$	218.09	C 15085036	certified	0.1 g	EH
Methylcyclopentane	96-37-7	C_6H_{12}	84.16	C 15085040	certified	0.25 g	CA
1-Methyl-1-cyclopentene	693-89-0	C_6H_{10}	82.15	C 15085050	certified	0.1 g	CC
2-Methyl-3,5-dinitrobenzoic acid	28169-46-2	$C_8H_6N_2O_6$	226.1	L 15085500AL	10 ng/µl	10 ml	EF
Methyl-3-(2,2-dichlorovinyl)-2,2-dimethyl-(1-cyclopropane)carboxylat	61898-95-1	$C_9H_{12}Cl_2O_2$	223.10	C 15086000	certified	0.1 g	DC
Methylene dithiocyanate	6317-18-6	$C_3H_2N_2S_2$	130.19	C 15086030	certified	0.1 g	FA
3-Methylfuran	930-27-8	C_5H_6O	82.10	XA15086070ME	100 ng/µl	1 ml	FC
4,4´-Methylene-bis(2-chloroaniline)	101-14-4	$C_{13}H_{12}Cl_2N_2$	267.2	C 15087500 L 15087500AL XA15087500AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CE CH CH
5-Methyl-2-furfurol	620-02-0	$C_6H_6O_2$	110.11	C 15087700	certified	0.25 g	CE
3-Methylheptane	589-81-1	C_8H_{18}	114.23	C 15087800	certified	0.1 g	DH
2-Methyl-3-heptanone	13019-20-0	$C_8H_{16}O$	128.22	C 15087900	certified	0.25 g	CC
5-Methyl-3-heptanone	541-85-5	$C_8H_{16}O$	128.22	C 15088000	certified	0.25 g	BH
2-Methyl-3-hexanone	7379-12-6	$C_7H_{14}O$	114.19	C 15088100	certified	0.1 g	CE
5-Methyl-2-hexanone	110-12-3	$C_7H_{14}O$	114.19	C 15088200	certified	0.25 g	CA
Methyl N-(3-hydroxyphenyl)carbamate		$C_8H_9NO_3$	167.16	L 15088280CY	10 ng/µl	10 ml	KE
2-Methylisoborneol	2371-42-8	$C_{13}H_{22}O_2$	210.32	LA15088400ME XA15088400ME	10 ng/µl 100 ng/µl	1 ml 1 ml	DH EF
Methylisothiocyanate	556-61-6	C_2H_3NS	73.11	L 15090000CY	10 ng/µl	10 ml	CH
Methylmercury-chloride	115-09-3	CH_3ClHg	251.08	C 15100000 L 15100000AL	certified 10 ng/µl	0.1 g 10 ml	DA CH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Methylmethanesulfonate	66-27-3	$C_2H_6O_3S$	110.13	C 15100700	certified	0.1 g	CA
2-Methyl-3-nitroanisole	4837-88-1	$C_8H_9NO_3$	167.16	C 15105100	certified	0.1 g	CH
3-Methyl-2-nitroanisole	5345-42-6	$C_8H_9NO_3$	167.16	C 15105300	certified	0.1 g	CH
3-Methyl-4-nitroanisole	5367-32-8	$C_8H_9NO_3$	167.16	C 15105500	certified	0.1 g	CH
4-Methyl-2-nitroanisole	119-10-8	$C_8H_9NO_3$	167.16	C 15105600	certified	0.1 g	CH
4-Methyl-3-nitroanisole	17484-36-5	$C_8H_9NO_3$	167.16	C 15105700	certified	0.1 g	CH
5-Methyl-2-nitroanisole	38512-82-2	$C_8H_9NO_3$	167.16	C 15105900	certified	0.1 g	CH
2-Methyl-3-nitrophenol	5460-31-1	$C_7H_7NO_3$	153.14	C 15108500	certified	0.1 g	CC
3-Methyl-2-nitrophenol	4920-77-8	$C_7H_7NO_3$	153.14	C 15109000	certified	0.1 g	CC
3-Methyl-4-nitrophenol	2581-34-2	$C_7H_7NO_3$	153.14	C 15110000	certified	0.1 g	CA
4-Methyl-2-nitrophenol	119-33-5	$C_7H_7NO_3$	153.14	C 15110800	certified	0.1 g	CC
5-Methyl-2-nitrophenol	700-38-9	$C_7H_7NO_3$	153.14	C 15112000	certified	0.1 g	CC
2-Methyl-4-tert-octylphenol	2219-84-3	$C_{15}H_{24}O$	220.3	XA15116000CY	100 ng/µl	1 ml	FC
Methyl-pentachlorophenyl sulfide	1825-19-0	$C_7H_3Cl_5S$	296.43	C 15120000 L 15120000CY XA15120000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DF CH CH
2-Methylpentane	107-83-5	C_6H_{14}	86.18	C 15121200	certified	0.25 g	CA
3-Methylpentane	96-14-0	C_6H_{14}	86.18	CA15121300	certified	0.25 g	CA
2-Methyl-1-pentanol	105-30-6	$C_6H_{14}O$	102.18	C 15121800	certified	0.25 g	CA
2-Methyl-3-pentanol	565-67-3	$C_6H_{14}O$	102.18	C 15122000	certified	0.25 g	CC
2-Methyl-4-pentanol	108-11-2	$C_6H_{14}O$	102.18	C 15122100	certified	0.25 g	CA
3-Methyl-3-pentanol	77-74-7	$C_6H_{14}O$	102.18	C 15122400	certified	0.25 g	CA
2-Methyl-3-pentanone	565-69-5	$C_6H_{12}O$	100.16	C 15122800	certified	0.1 g	CE
4-Methyl-2-pentanone	108-10-1	$C_6H_{12}O$	100.16	C 15123000 XA15123000ME	certified 100 ng/µl	1 ml 1 ml	DC CE
2-Methyl-1-pentene	763-29-1	C_6H_{12}	84.16	C 15124200	certified	1 ml	CE
4-Methyl-1-pentene	691-37-2	C_6H_{12}	84.16	CA15124400	certified	0.1 g	CE
cis-4-Methyl-2-pentene	691-38-3	C_6H_{12}	84.16	CA15124700	certified	0.1 g	CE
2-Methylphenol	95-48-7	C_7H_8O	108.14	C 15140200 XA15140200ME	certified 100 ng/µl	0.5 g 1 ml	CA CE
3-Methylphenol	108-39-4	C_7H_8O	108.14	C 15140300 XA15140300ME	certified 100 ng/µl	0.5 g 1 ml	CA CE
4-Methylphenol	106-44-5	C_7H_8O	108.14	C 15140400 L 15140400ME XA15140400CY	certified 10 ng/µl 100 ng/µl	0.5 g 10 ml 1 ml	CA CE CE
4-Methylphenol acetate	140-39-6	$C_9H_{10}O_2$	150.18	L 15140414CY	10 ng/µl	10 ml	FK
2-(4´-Methylphenyl)propionic acid	938-94-3	$C_{10}H_{12}O_2$	164.20	C 15140800	certified	0.1 g	CE
2-(4´-Methylphenyl)propionic acid 3,3,3-D3		$C_{10}H_9O_2D_3$	167.20	C 15140801	certified	10 mg	CDA
3-Methylphosphinicopropionic acid	15090-23-0	$C_4H_9O_4P$	152.09	L 15141200AL XA15141200AL	10 ng/µl 100 ng/µl	10 ml 1 ml	CE CE
6-alpha-Methylprednisolone	83-43-2	$C_{22}H_{30}O_5$	374.5	C 15141700 XA15141700AL	certified 100 ng/µl	50 mg 1 ml	GK CH
2-Methyl-1-propanol	78-83-1	$C_4H_{10}O$	74.12	C 15142000 L 15142000ME	certified 10 ng/µl	1 g 10 ml	CA CE
1-Methyl-2-pyrrolidon	872-50-4	C_5H_9NO	99.13	C 15143000	certified	5 ml	CA
alpha-Methylstyrene	98-83-9	C_9H_{10}	118.18	CA15143500	certified	1 ml	CH
trans-beta-Methylstyrene	873-66-5	C_9H_{10}	118.18	CA15143600	certified	1 ml	DH
4-(Methylsulfonyl)-2-nitrobenzoic acid	110964-79-9	$C_8H_7NO_6S$	245.21	C 15143800	certified	0.1 g	GK
17-alpha-Methyltestosterone	58-18-4	$C_{20}H_{30}O_2$	302.5	C 15144000 XA15144000AL	certified 100 ng/µl	0.1 g 1 ml	CC CH
6-Methyl-2-thiouracil	56-04-2	$C_4H_6N_2OS$	142.18	C 15144300	certified	0.1 g	CC
Methyl-2,4,5-trichlorophenylsulfide	4163-78-4	$C_7H_5Cl_3S$	227.54	C 15145000	certified	0.1 g	KL
N-Methylurea	598-50-5	$C_2H_6N_2O$	74.08	C 15146500	certified	0.25 g	CC
2-Methylvaleric acid	97-61-0	$C_6H_{12}O_2$	116.16	C 15147200	certified	0.25 g	CA
(+/-)-3-Methylvaleric acid	105-43-1	$C_6H_{12}O_2$	116.16	C 15147300	certified	0.25 g	CC
4-Methylvaleric acid	646-07-1	$C_6H_{12}O_2$	116.16	C 15147400	certified	0.25 g	BH
Metiram	9006-42-2	$C_{16}H_{33}N_{11}S_{16}Zn_3$	1088.7	C 15150000	certified	0.25 g	CA
Metobromuron	3060-89-7	$C_9H_{11}BrN_2O_2$	259.11	C 15160000 L 15160000AL XA15160000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	BH CE CE
Metoclopramide hydrochloride	7232-21-5	$C_{14}H_{22}ClN_3O_2 \cdot HCl$	336.26	C 15165000	certified	0.1 g	FC

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Metolachlor	51218-45-2	$C_{15}H_{22}ClNO_2$	283.80	C 15170000 L 15170000AL L 15170000CY XA15170000AL XA15170000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml 1 ml	BH CE CE CE CE
Metolachlor D6 (propyl D6)		$C_{15}H_{18}ClNO_2D_6$	289.80	CA15170100 XA15170100AC	certified 100 ng/µl	10 mg 1.1 ml	EGA HD
S-Metolachlor	87392-12-9	$C_{15}H_{22}ClNO_2$	283.80	C 15171000 L 15171000CY XA15171000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CA DC DC
Metolachlor ethane sulfonic acid (ESA)	171118-09-5	$C_{15}H_{23}NO_5S$	329.41	CA15171100	certified	10 mg	BBK
Metolachlor-2-ethoxy		$C_{17}H_{27}NO_3$	293.29	XA15171150AL	100 ng/µl	1 ml	BCK
Metolachlor-2-hydroxy	131068-72-9	$C_{15}H_{23}NO_3$	265.35	XA15171170AL	100 ng/µl	1 ml	BCK
Metolcarb	1129-41-5	$C_9H_{11}NO_2$	165.2	C 15175000 L 15175000CY	certified 10 ng/µl	0.1 g 10 ml	DC CH
(E)-Metominostrobin	133408-50-1	$C_{16}H_{16}N_2O_3$	284.3	C 15175500 L 15175500AL LA15175500AL	certified 10 ng/µl 10 ng/µl	10 mg 10 ml 1 ml	BCK HL HL
(Z)-Metominostrobin	133408-51-2	$C_{16}H_{16}N_2O_3$	284.3	LA15175510AL	10 ng/µl	1 ml	BCK
Metoprolol tartrate	56392-17-7	$C_{34}H_{56}N_2O_{12}$	684.8	C 15176020	certified	0.25 g	CC
Metosulam	139528-85-1	$C_{14}H_{13}Cl_2N_5O_4S$	418.3	C 15177500 L 15177500AL	certified 10 ng/µl	0.1 g 10 ml	HD EF
Metosulam-5-hydroxy	156759-52-3	$C_{13}H_{11}Cl_2N_5O_4S$	404.3	L 15177600AL	10 ng/µl	10 ml	BCK
Metoxuron	19937-59-8	$C_{10}H_{13}ClN_2O_2$	228.68	C 15180000 L 15180000AL XA15180000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	BH CE CE
Metoxuron-monomethyl	20782-57-4	$C_9H_{11}ClN_2O_2$	214.65	LA15185000EA	10 ng/µl	1 ml	BCK
Metrafenone	220899-03-6	$C_{19}H_{21}BrO_5$	409.3	C 15190000 L 15190000AL L 15190000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	KE KE KE
Metribuzin	21087-64-9	$C_8H_{14}N_4OS$	214.29	C 15200000 L 15200000AL L 15200000CY XA15200000AL XA15200000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml 1 ml	BH CE CE CE CE
Metribuzin-desamino	35045-02-4	$C_8H_{13}N_3OS$	199.28	C 15200300 LA15200300AL	certified 10 ng/µl	5 mg 1 ml	KE HL
Metribuzin-desamino-diketo	52236-30-3	$C_7H_{11}N_3O_2$	169.2	C 15200500 LA15200500AL	certified 10 ng/µl	5 mg 1 ml	KE HL
Metribuzin-diketo	56507-37-0	$C_7H_{12}N_4O_2$	184.20	C 15200700 LA15200700AL	certified 10 ng/µl	5 mg 1 ml	KE HL
Metronidazole	443-48-1	$C_6H_9N_3O_3$	171.16	C 15201000	certified	0.25 g	CC
Metronidazole-hydroxy D2		$C_6H_7N_3O_4D_2$	189.15	C 15201301	certified	10 mg	CAA
Metsulfuron-methyl	74223-64-6	$C_{14}H_{15}N_5O_6S$	381.36	C 15210000 L 15210000MB XA15210000MB	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DH CH CH
Metsulfuron-methyl D3 (triazine methoxy D3)		$C_{14}H_{12}N_5O_6SD_3$	384.36	XA15210100AC	100 ng/µl	1.1 ml	LE
Mevinphos	7786-34-7	$C_7H_{13}O_6P$	224.15	C 15220000 L 15220000AL L 15220000CY XA15220000AL XA15220000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml 1 ml	CH CE CE CE CE
E-Mevinphos (cis-butenoic acid)	26718-65-0	$C_7H_{13}O_6P$	224.15	C 15221000 LA15221000CY	certified 10 ng/µl	50 mg 1 ml	HD DA
Z-Mevinphos (trans-butenoic acid)	338-45-4	$C_7H_{13}O_6P$	224.15	C 15222000 LA15222000CY	certified 10 ng/µl	50 mg 1 ml	BHL DA
Mexacarbate	315-18-4	$C_{12}H_{18}N_2O_2$	222.3	C 15230000 L 15230000CY	certified 10 ng/µl	0.1 g 10 ml	KE GK
MGK 11	126-15-8	$C_{13}H_{16}O_2$	204.27	C 15240000	certified	0.1 g	DH
MGK 264	113-48-4	$C_{17}H_{25}NO_2$	275.39	C 15250000	certified	0.1 g	DA
MGK 326	136-45-8	$C_{13}H_{17}NO_4$	251.28	C 15260000	certified	0.1 g	BH
Milbemectin A3	51596-10-2	$C_{31}H_{44}O_7$	528.7	L 15265020AL	10 ng/µl	10 ml	BDK
Milbemectin A4	51596-11-3	$C_{32}H_{46}O_7$	528.7	L 15265040AL	10 ng/µl	10 ml	BDK
Mirex	2385-85-5	$C_{10}Cl_{12}$	545.55	C 15270000 L 15270000AL L 15270000IO XA15270000IO	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	CE CE CE CE
Molinate	2212-67-1	$C_9H_{17}NOS$	187.30	C 15280000 L 15280000CY XA15280000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DC CH CH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Molinate D12		$C_9H_5NOSD_{12}$	199.30	XA15280010AC	100 ng/µl	1.1 ml	BCK
Molinate-acid		$C_9H_{15}NO_3S$	217.3	L 15280100AC	10 ng/µl	10 ml	BBA
Molinate-alcohol		$C_9H_{17}NO_2S$	203.3	L 15280200AL	10 ng/µl	10 ml	BBA
Molinate-2-oxo		$C_9H_{15}NO_2S$	201.3	L 15280700AC	10 ng/µl	10 ml	BBA
Molinate-sulfone		$C_9H_{17}NO_3S$	219.3	L 15281200AC	10 ng/µl	10 ml	BBA
Molinate-sulfoxide		$C_9H_{17}NO_2S$	203.24	L 15281400AC	10 ng/µl	10 ml	BBA
Monalide	7287-36-7	$C_{13}H_{18}ClNO$	239.7	C 15290000 L 15290000IO	certified 10 ng/µl	0.1 g 10 ml	CA CE
Monascus Red (technical)				C 15290500	certified	0.1 g	EH
Monensin sodium salt hydrate	22373-78-0	$C_{36}H_{61}O_{11}Na$	692.9	C 15291000 L 15291000WA	certified 10 ng/µl	0.1 g 10 ml	CE CH
Monocrotophos	6923-22-4	$C_7H_{14}NO_5P$	223.2	C 15300000 L 15300000AL L 15300000IO XA15300000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	CC CH CH CH
Monolinuron	1746-81-2	$C_9H_{11}ClN_2O_2$	214.6	C 15310000 L 15310000AL XA15310000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CH CE CE
Monosultap	29547-00-0	$C_5H_{14}NO_7S_4Na$	351.4	C 15313000	certified	0.1 g	BCK
Monuron	150-68-5	$C_9H_{11}ClN_2O$	198.66	C 15320000 L 15320000AL XA15320000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CA CE CE
Monuron D6	217488-65-8	$C_9H_5ClN_2OD_6$	204.66	C 15320100 XA15320100AC	certified 100 ng/µl	5 mg 1.1 ml	DKA FK
Morantel tartrate monohydrate	26155-31-7	$C_{162}H_{22}N_2O_6S$ xH_2O	370.4	C 15327000	certified	0.1 g	CH
Morphine hydrochloride		$C_{17}H_{20}ClNO_3$ $_3H_2O$	375.85	L 15329000ME LA15329000AL	10 ng/µl 10 ng/µl	10 ml 1 ml	CCA DA
Morphin-6-glucuronid				L 15329016ME LA15329016DM	10 ng/µl 10 ng/µl	10 ml 1 ml	CCA GK
Morpholine	110-91-8	C_4H_9NO	87.12	C 15330000	certified	0.25 g	BH
Moxidectin	113507-06-5	$C_{37}H_{53}NO_8$	639.8	CA15335000	certified	0.1 g	CHA
Muscalure	27519-02-4	$C_{23}H_{46}$	322.62	C 15350000	certified	0.1 g	CE
Musk ambrette	83-66-9	$C_{12}H_{16}N_2O_5$	268.28	C 15358500 LA15358500CY	certified 10 ng/µl	10 mg 1 ml	EC EC
Musk ketone	81-14-1	$C_{14}H_{18}N_2O_5$	294.31	C 15359000 LA15359000CY	certified 10 ng/µl	0.1 g 1 ml	BAA CH
Musk moskene	116-66-5	$C_{14}H_{18}N_2O_4$	278.3	LA15359300CY	10 ng/µl	1 ml	CH
Musk MC4	54982-83-1	$C_{14}H_{24}O_4$	256.34	C 15359400 XA15359400CY	certified 100 ng/µl	0.1 g 1 ml	GK DF
Musk NN	105-95-3	$C_{15}H_{26}O_4$	270.4	LA15359500CY	10 ng/µl	1 ml	FC
Musk tibeten	145-39-1	$C_{13}H_{18}N_2O_4$	266.3	L 15359700CY	10 ng/µl	10 ml	CH
Musk xylene	81-15-2	$C_{12}H_{15}N_3O_6$	297.27	C 15360000 LA15360000CY XA15360000CY	certified 10 ng/µl 100 ng/µl	0.1 g 1 ml 1 ml	LE CH DC
Musk xylene D15		$C_{12}N_3O_6D_{15}$	312	XA15360100AC	100 ng/µl	1.1 ml	KE
Myclobutanil	88671-89-0	$C_{15}H_{17}ClN_4$	288.79	C 15390000 L 15390000CY	certified 10 ng/µl	0.1 g 10 ml	FA CH
Myrisitic acid-n-butyl ester	110-36-1	$C_{18}H_{36}O_2$	284.48	C 15391980	certified	0.1 g	CH
Myristic acid-iso-propyl ester	110-27-0	$C_{17}H_{34}O_2$	270.46	C 15391990	certified	0.25 g	CC
Myristoleic acid	544-64-9	$C_{14}H_{26}O_2$	226.4	L 15392000CY	10 ng/µl	10 ml	DA
Myristoleic acid methyl ester	56219-06-8	$C_{15}H_{28}O_2$	240.4	C 15392050 L 15392050CY	certified 10 ng/µl	50 mg 10 ml	FC DA
Nabam	142-59-6	$C_4H_6N_2Na_2S_4$	256.35	C 15400000	certified	0.1 g	BH
Nafcillin sodium salt monohydrate	7177-50-6	$C_{21}H_{21}N_2O_5SNa$ · H_2O	454.47	C 15402500	certified	0.1 g	FC
Naftalofos	1491-41-4	$C_{16}H_{16}NO_6P$	349.28	L 15405000AL	10 ng/µl	10 ml	KL
Naled	300-76-5	$C_4H_7Br_2Cl_2O_4P$	380.8	C 15410000 L 15410000CY	certified 10 ng/µl	0.25 g 10 ml	DF CH
Nalidixic acid	389-08-2	$C_{12}H_{12}N_2O_3$	232.23	C 15412000	certified	0.1 g	DH
Naphthalene-1-aldehyde	66-77-3	$C_{11}H_8O$	156.18	C 15419800	certified	0.1 g	FK
Naphthalic anhydride	81-84-5	$C_{12}H_6O_3$	198.17	C 15420000	certified	0.25 g	CC
Naphthenic acid (technical mixture)				C 15423000	certified	0.25 g	BH
1,4-Naphthoquinone	130-15-4	$C_{10}H_6O_2$	158.16	C 15425000	certified	0.25 g	CA
1-Naphthol	90-15-3	$C_{10}H_8O$	144.17	C 15430000 L 15430000AL L 15430000CY	certified 10 ng/µl 10 ng/µl	0.5 g 10 ml 10 ml	CA CE CE
2-Naphthol	135-19-3	$C_{10}H_8O$	144.17	C 15430500	certified	0.5 g	CA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
2-Naphthoxy acetic acid	120-23-0	$C_{12}H_{10}O_3$	202.21	C 15439000	certified	0.25 g	CA
2-Naphthoxy acetic acid-methyl ester	1929-87-9	$C_{13}H_{12}O_3$	216.24	C 15440000	certified	0.25 g	DF
1-Naphthyl acetamide	86-86-2	$C_{12}H_{11}NO$	185.23	C 15450000 L 15450000AL	certified 10 ng/µl	0.5 g 10 ml	CC CE
1-Naphthyl acetic acid	86-87-3	$C_{12}H_{10}O_2$	186.21	C 15460000 L 15460000AL	certified 10 ng/µl	0.5 g 10 ml	CA CE
1-Naphthyl acetic acid ethyl ester	2122-70-5	$C_{14}H_{14}O_2$	214.3	C 15465000	certified	0.25 g	CE
1-Naphthyl acetic acid methyl ester	2876-78-0	$C_{13}H_{12}O_2$	200.24	C 15470000	certified	0.5 g	CA
Naproanilide	52570-16-8	$C_{19}H_{17}NO_2$	291.3	LA15479300AC	10 ng/µl	1 ml	EA
Napropamide	15299-99-7	$C_{17}H_{21}NO_2$	271.36	C 15480000 L 15480000CY XA15480000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CE CE CE
Naproxene	22204-53-1	$C_{14}H_{14}O_3$	230.26	C 15483500	certified	0.25 g	DF
Naptalam	132-66-1	$C_{18}H_{13}NO_3$	291.3	C 15490000	certified	0.1 g	CA
Navy Blue 018112	118685-33-9		947.2	C 15492000	certified	0.1 g	EH
Naringin	10236-47-2	$C_{27}H_{32}O_{14}$	580.5	C 15495000	certified	0.25 g	CA
Neburon	555-37-3	$C_{12}H_{16}Cl_2N_2O$	275.18	C 15500000 L 15500000AL XA15500000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CA CE CE
Neodecanoic acid-ethenyl ester	51000-52-3			C 15500500	certified	0.25 g	CE
Neomycin sulfate	1405-10-3	$C_{23}H_{52}N_6O_{25}S_3$	908.9	C 15500900	certified	0.1 g	CE
Nequinate	13997-19-8	$C_{22}H_{23}NO_4$	365.42	C 15501300	certified	10 mg	BAA
Nereistoxin oxalate	1631-52-3	$C_5H_{11}NS_2$ $xC_2H_2O_4$	239.31	C 15502000	certified	0.1 g	CEA
Nervonic acid	506-37-6	$C_{24}H_{46}O_2$	366.6	L 15504000CY	10 ng/µl	10 ml	DA
Nervonic acid methyl ester	2733-88-2	$C_{25}H_{48}O_2$	380.7	L 15504040CY	10 ng/µl	10 ml	DA
Nicarbazine	330-95-0	$C_{19}H_{18}N_6O_6$	426.39	C 15508000	certified	0.1 g	FK
Niclosamide	50-65-7	$C_{13}H_8Cl_2N_2O_4$	327.12	C 15510000	certified	0.1 g	CA
Nicosulfuron	111991-09-4	$C_{15}H_{18}N_6O_6S$	410.4	C 15515000	certified	50 mg	GK
Nicotinamide	98-92-0	$C_6H_6N_2O$	122.13	C 15519500	certified	0.25 g	CA
Nicotine	54-11-5	$C_{10}H_{14}N_2$	162.23	CA15520000 L 15520000ME XA15520000ME	certified 10 ng/µl 100 ng/µl	0.5 g 10 ml 1 ml	CA CC CC
Nicotinic acid	59-67-6	$C_6H_5NO_2$	123.11	C 15521000	certified	0.25 g	CA
Nicotinic acid benzyl ester	94-44-0	$C_{13}H_{11}NO_2$	213.24	C 15521030	certified	0.25 g	CA
Nifuroxazide	965-52-6	$C_{12}H_9N_3O_5$	275.2	C 15523000	certified	0.1 g	CC
Nifurpirinol	13411-16-0	$C_{12}H_{10}N_3O_4$	246.22	C 15523050	certified	50 mg	BBA
Nifursol	16915-70-1	$C_{12}H_7N_5O_9$	365.2	C 15523100	certified	0.1 g	KL
Nirit	1594-56-5	$C_7H_3NO_4S$	225.18	C 15530000	certified	0.1 g	DF
Nitarsone	98-72-6	$C_6H_6AsNO_5$	247.03	C 15533000	certified	0.1 g	FC
Nitenpyram	120738-89-8	$C_{11}H_{15}ClN_4O_2$	270.7	C 15535000 L 15535000AL	certified 10 ng/µl	0.1 g 10 ml	HD EC
Nitralin	4726-14-1	$C_{13}H_{19}N_3O_6S$	345.4	C 15540000 L 15540000EA	certified 10 ng/µl	0.1 g 10 ml	DA CH
Nitrapyrin	1929-82-4	$C_6H_3Cl_4N$	230.9	C 15550000 L 15550000TO	certified 10 ng/µl	0.1 g 10 ml	EH CH
2-Nitroaniline	88-74-4	$C_6H_6N_2O_2$	138.13	C 15554200	certified	0.25 g	CA
3-Nitroaniline	99-09-2	$C_6H_6N_2O_2$	138.13	C 15554300	certified	0.25 g	CA
4-Nitroaniline	100-01-6	$C_6H_6N_2O_2$	138.13	C 15554400	certified	0.25 g	CA
2-Nitroanisole	91-23-6	$C_7H_7NO_3$	153.13	C 15555200	certified	0.25 g	DC
3-Nitroanisole	555-03-3	$C_7H_7NO_3$	153.13	C 15555300	certified	0.1 g	CH
4-Nitroanisole	100-17-4	$C_7H_7NO_3$	153.13	C 15555400	certified	0.25 g	DC
Nitrobenzene	98-95-3	$C_6H_5NO_2$	123.11	C 15557000 L 15557000ME XA15557000ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	BH CE CE
Nitrobenzene D5	4165-60-0	$C_6D_5NO_2$	128.15	C 15557100 XA15557100AC YA15557100MB	certified 100 ng/µl 2000 ng/µl	1 g 1.1 ml 1 ml	HL CE DF
2-Nitrobenzoic acid	552-16-9	$C_7H_5NO_4$	167.12	C 15557400	certified	0.1 g	CA
3-Nitrobenzoic acid	121-92-6	$C_7H_5NO_4$	167.12	C 15557500	certified	0.1 g	CA
4-Nitrobenzoic acid	62-23-7	$C_7H_5NO_4$	167.12	C 15557600	certified	0.1 g	CA
N-(4-Nitrobenzyl)-N-(n-propyl)amine-hydrochloride	68133-98-2	$C_{10}H_{15}ClN_2O_2$	230.70	C 15557800	certified	1 g	HD
4-Nitrochinoline-N-oxide	56-57-5	$C_9H_6N_2O_3$	190.16	C 15558000	certified	0.1 g	CC
2-Nitrodiphenylamine	119-75-5	$C_{12}H_{10}N_2O_2$	214.22	C 15559200	certified	0.1 g	CC
4-Nitrodiphenylamine	836-30-6	$C_{12}H_{10}N_2O_2$	214.22	C 15559400	certified	0.1 g	DF

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Nitrofen	1836-75-5	$C_{12}H_7Cl_2NO_3$	284.10	C 15560000 L 15560000AL L 15560000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	CE CH CH
Nitrofluorfen	42874-01-1	$C_{13}H_7ClF_3NO_3$	317.65	LA15570000CY	10 ng/µl	1 ml	DC
Nitrofural	59-87-0	$C_6H_6N_4O_4$	198.14	C 15570800	certified	0.25 g	CC
Nitrofurantoin	67-20-9	$C_8H_6N_4O_5$	238.2	C 15570900	certified	0.25 g	CA
Nitrofurazone	59-87-0	$C_6H_6N_4O_4$	198.1	C 15571000	certified	0.25 g	CC
5-Nitro-isophtalic acid	618-88-2	$C_8H_5NO_6$	211.13	C 15580000	certified	0.5 g	BH
5-Nitro-isophtalic acid dimethyl ester	13290-96-5	$C_{10}H_9NO_6$	239.19	C 15582000	certified	0.5 g	CE
5-Nitro-isophthalic acid monomethyl ester	1955-46-0	$C_8H_7NO_6$	225.16	C 15584000	certified	0.5 g	CE
Nitroglycerin	55-63-0	$C_3H_5N_3O_9$	227.09	LA15586000AL XA15586000AL	10 ng/µl 100 ng/µl	1 ml 1 ml	DC FA
Nitroguanidine	556-88-7	$CH_4N_4O_2$	104.07	LA15588000AL XA15588000AL	10 ng/µl 100 ng/µl	1 ml 1 ml	DC DC
Nitromide	121-81-3	$C_7H_5N_3O_5$	211.13	C 15588500	certified	0.25 g	DC
Nitropenta (Pentaerythritol tetranitrate)	78-11-5	$C_5H_8N_4O_{12}$	316.15	LA15589000AL	10 ng/µl	1 ml	DC
2-Nitrophenol	88-75-5	$C_6H_5NO_3$	139.11	C 15590200 L 15590200AL XA15590200ME	certified 10 ng/µl 100 ng/µl	0.5 g 10 ml 1 ml	CC CE CE
3-Nitrophenol	554-84-7	$C_6H_5NO_3$	139.11	C 15590300 L 15590300ME	certified 10 ng/µl	0.25 g 10 ml	CC CH
4-Nitrophenol	100-02-7	$C_6H_5NO_3$	139.11	C 15590400 L 15590400AL XA15590400ME	certified 10 ng/µl 100 ng/µl	0.5 g 10 ml 1 ml	CC CE CE
4-Nitrophenol-2,3,5,6-D4	93951-79-2	$C_6HD_4NO_3$	143.1	C 15590404 XA15590404AC	certified 100 ng/µl	0.1 g 1.1 ml	BAA DA
4-Nitrophenol sodium salt dihydrate	824-78-2	$C_6H_4NNaO_3 \times 2\ H_2O$	197.12	C 15594400	certified	0.25 g	CH
4-Nitrophenyl sulfate potassium salt	6217-68-1	$C_6H_4KNO_6S$	257.27	C 15598400	certified	0.1 g	DA
1-Nitropropane	108-03-2	$C_3H_7NO_2$	89.09	C 15599100	certified	0.25 g	CA
2-Nitropropane	79-46-9	$C_3H_7NO_2$	89.09	CA15599200	certified	1 ml	BH
N-Nitrosoanabasine	1133-64-8	$C_{10}H_{13}N_3O$	191.23	C 15600500 LA15600500MD	certified 10 ng/µl	10 mg 1 ml	CFA CC
N-Nitrosoanatabine	71267-22-6	$C_{10}H_{11}N_3O$	189.2	C 15601000 LA15601000MD	certified 10 ng/µl	5 mg 1 ml	BDK CC
N-Nitroso-di-n-butylamine	924-16-3	$C_8H_{18}N_2O$	158.24	C 15602500 L 15602500ME YA15602500ME	certified 10 ng/µl 1000 ng/µl	0.1 g 10 ml 1 ml	KL CH DH
N-Nitroso-diethanolamine	1116-54-7	$C_4H_{10}N_2O_3$	134.1	C 15603000 L 15603000ME	certified 10 ng/µl	0.1 g 10 ml	EF CH
N-Nitroso-diethylamine	55-18-5	$C_4H_{10}N_2O$	102.1	C 15603500 L 15603500ME XA15603500ME YA15603500ME	certified 10 ng/µl 100 ng/µl 1000 ng/µl	0.1 g 10 ml 1 ml 1 ml	CH DA DA EC
N-Nitroso-dimethylamine	62-75-9	$C_2H_6N_2O$	74.08	C 15604000 L 15604000ME XA15604000ME	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	EF DA DA
N-Nitroso-dimethylamine D6	17829-05-9	$C_2D_6N_2O$	80.12	XA15604010AC	100 ng/µl	1.1 ml	HL
N-Nitroso-diphenylamine	86-30-6	$C_{12}H_{10}N_2O$	198.2	C 15604500 L 15604500ME XA15604500ME YA15604500ME	certified 10 ng/µl 100 ng/µl 1000 ng/µl	0.1 g 10 ml 1 ml 1 ml	CH DA DA DH
N-Nitroso-di-iso-propylamine	601-77-4	$C_6H_{14}N_2O$	130.2	C 15604700 L 15604700ME XA15604700ME	certified 10 ng/µl 100 ng/µl	50 mg 10 ml 1 ml	CBA EF EF
N-Nitroso-di-n-propylamine	621-64-7	$C_6H_{14}N_2O$	130.2	C 15605000 L 15605000ME XA15605000ME YA15605000ME	certified 10 ng/µl 100 ng/µl 1000 ng/µl	0.1 g 10 ml 1 ml 1 ml	DH DA DA DH
N-Nitroso-di-n-propylamine D14	93951-96-3	$C_6D_{14}N_2O$	144.27	XA15605010AC	100 ng/µl	1.1 ml	BCK
N-Nitroso-methyl-ethylamine	10595-95-6	$C_3H_8N_2O$	88.11	C 15605500 L 15605500ME XA15605500ME	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	LE DF DF
N-Nitrosomorpholine	59-89-2	$C_4H_8N_2O_2$	116.1	C 15606000 L 15606000ME	certified 10 ng/µl	0.1 g 10 ml	LE DF
N-Nitrosonornicotine	16543-55-8	$C_9H_{11}N_3O$	177.20	C 15606200 LA15606200MD	certified 10 ng/µl	25 mg 1 ml	BDK CA
N-Nitrosonornicotine ketone	64091-91-4	$C_{10}H_{13}N_3O_2$	207.22	C 15606300 LA15606300MD	certified 10 ng/µl	25 mg 1 ml	BDK CA
N-Nitrosopiperidine	100-75-4	$C_5H_{10}N_2O$	114.1	C 15606500 L 15606500ME	certified 10 ng/µl	0.1 g 10 ml	FC DA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
N-Nitrosopyrrolidine	930-55-2	$C_4H_8N_2O$	100.1	C 15607000 L 15607000ME XA15607000ME	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	FC DA DA
Nitrothal-isopropyl	10552-74-6	$C_{14}H_{17}NO_6$	295.3	C 15610000 L 15610000CY	certified 10 ng/µl	0.1 g 10 ml	CA CH
2-Nitrotoluene	88-72-2	$C_7H_7NO_2$	137.14	C 15615200 L 15615200AL XA15615200AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	BH CE CE
2-Nitrotoluene-4-sulfonic acid	97-06-3	$C_7H_6NO_5S$	216.19	LA15615210AL	10 ng/µl	1 ml	FK
3-Nitrotoluene	99-08-1	$C_7H_7NO_2$	137.14	C 15615300 L 15615300AL	certified 10 ng/µl	0.25 g 10 ml	BH CE
4-Nitrotoluene	99-99-0	$C_7H_7NO_2$	137.14	C 15615400 L 15615400AL	certified 10 ng/µl	0.25 g 10 ml	BH CE
4-Nitrotoluene-2-sulfonic acid	121-03-9	$C_7H_6NO_5S$	216.19	LA15615410AL	10 ng/µl	1 ml	FK
Nitrotoluene-sulfonic acid (mixture of isomers)		$C_7H_6NO_5S$	216.19	LA15615510CY	10 ng/µl	1 ml	FK
Nitroxynil	1689-89-0	$C_7H_3IN_2O_3$	290.01	C 15617000	certified	0.1 g	LE
cis-Nonachlor	5103-73-1	$C_{10}H_5Cl_9$	444.2	C 15620100 L 15620100CY XA15620100IO	certified 10 ng/µl 100 ng/µl	10 mg 10 ml 1 ml	KE CH CH
trans-Nonachlor	39765-80-5	$C_{10}H_5Cl_9$	444.2	C 15620200 L 15620200CY XA15620200CY	certified 10 ng/µl 100 ng/µl	10 mg 10 ml 1 ml	LE CH CH
1,2,3,4,5,6,7,8,9-Nonachlorodecane CP-10		$C_{10}H_{13}Cl_9$		ZA15620500CY	1 ng/µl	1 ml	DBA
n-Nonacosane	630-03-5	$C_{29}H_{60}$	408.80	C 15621000	certified	10 mg	FC
n-Nonadecane	629-92-5	$C_{19}H_{40}$	268.53	C 15622000	certified	0.25 g	CA
Nonadecanoic acid	646-30-0	$C_{19}H_{38}O_2$	298.51	C 15622300	certified	0.1 g	CA
Nonadecanoic acid ethyl ester	18281-04-4	$C_{21}H_{42}O_2$	326.6	L 15622330MB	10 ng/µl	10 ml	DA
Nonadecanoic acid-methyl ester	1731-94-8	$C_{20}H_{40}O_2$	312.54	C 15622360 L 15622360ME	certified 10 ng/µl	0.1 g 10 ml	CA CE
1-Nonadecanol	1454-84-8	$C_{19}H_{40}O$	284.53	L 15622400MB	10 ng/µl	10 ml	DA
trans-2, cis-6-Nonadienal	557-48-2	$C_9H_{14}O$	138.21	CA15622600 XA15622600ME	certified 100 ng/µl	0.1 g 1 ml	DF DF
Nonanal	124-19-6	$C_9H_{18}O$	142.24	C 15622900	certified	0.25 g	BH
n-Nonane	111-84-2	C_9H_{20}	128.26	C 15623000 L 15623000CY	certified 10 ng/µl	5 ml 10 ml	CA CE
1,9-Nonanediol	3937-56-2	$C_9H_{20}O_2$	160.26	C 15623090	certified	0.25 g	BH
Nonanoic acid	112-05-0	$C_9H_{18}O_2$	158.24	C 15623100	certified	1 ml	BH
Nonanoic acid ethyl ester	123-29-5	$C_{11}H_{22}O_2$	186.30	C 15623130	certified	0.25 g	BH
Nonanoic acid methyl ester	1731-84-6	$C_{10}H_{20}O_2$	172.27	C 15623150	certified	1 ml	CA
1-Nonanol	143-08-8	$C_9H_{12}O$	144.26	C 15623200	certified	1 ml	BH
2-Nonanone	821-55-6	$C_9H_{18}O$	142.24	C 15623220	certified	0.25 g	CA
5-Nonanone	502-56-7	$C_9H_{18}O$	142.24	C 15623250	certified	0.25 g	CA
n-Nonaphenone	6008-36-2	$C_{15}H_{22}O$	218.34	C 15624000	certified	0.1 g	CA
n-Nonatriacontane	7194-86-7	$C_{39}H_{80}$	549.05	C 15624500	certified	20 mg	FA
1-Nonene	124-11-8	C_9H_{18}	126.24	C 15625100	certified	1 ml	CH
4-Nonene	2198-23-4	C_9H_{18}	126.24	C 15625400	certified	0.1 g	CH
n-Nonylbenzene	1081-77-2	$C_{15}H_{24}$	204.36	C 15628000	certified	0.1 g	CC
Nonylphenol (technical)	25154-52-3	$C_{15}H_{24}O$	220.35	C 15629000	certified	0.25 g	CC
4-n-Nonylphenol	104-40-5	$C_{15}H_{24}O$	220.36	C 15630000 L 15630000AL L 15630000CY XA15630000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	CH CE CE CE
4-n-Nonylphenol D8 (ring D4-ethylD4)		$C_{15}H_{16}OD_8$	228.31	XA15630010AC	100 ng/µl	1.1 ml	KE
4-Nonylphenol (technical)	84852-15-3	$C_{15}H_{24}O$	220.36	C 15630100	certified	0.25 g	CE
4-n-Nonylphenol acetate	32604-44-7	$C_{17}H_{27}O_2$	263.4	XA15630200AL	100 ng/µl	1 ml	KE
4-Nonylphenol-ethoxylate (technical)	26027-38-3			C 15631000 L 15631000ME	certified 10 ng/µl	0.25 g 10 ml	CE CH
4-Nonylphenol-di-acetic acid (technical)				XA15631007CY	100 ng/µl	1 ml	BCK
4-Nonylphenol-di-ethoxylate	20427-84-3	$C_{19}H_{32}O_3$	308.46	C 15631010 LA15631010AC	certified 10 ng/µl	10 mg 1 ml	BDK FK
4-Nonylphenol-mono-ethoxylate	104-35-8	$C_{17}H_{28}O_2$	264.41	C 15631015 LA15631015AC LA15631015ME	certified 10 ng/µl 10 ng/µl	25 mg 1 ml 1 ml	CFA FK FK
4-Nonylphenol-mono-ethoxylate D2		$C_{17}H_{26}O_2D_2$	266.41	LA15631017AC	10 ng/µl	1.1 ml	BBK
4-Nonylphenoxy-acetic acid	3115-49-9	$C_{17}H_{26}O_3$	278.39	LA15631020AC	10 ng/µl	1 ml	FK
4-Nonylphenoxy-acetic acid D2		$C_{17}H_{24}O_3D_2$	280.39	LA15631023AC	10 ng/µl	1.1 ml	BBK

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Norbormide	991-42-4	$C_{33}H_{25}N_3O_3$	511.6	LA15640000ME	10 ng/µl	1 ml	FA
Norethisterone acetate	51-98-9	$C_{22}H_{28}O_3$	298.4	C 15645000	certified	0.1 g	EA
Norfloxacin	70458-96-7	$C_{16}H_{18}FN_3O_3$	319.3	C 15648000	certified	0.1 g	GD
Norfloxacin D5		$C_{16}H_{13}FN_3O_3D_5$	324.36	C 15648010	certified	10 mg	CFA
Norflurazon	27314-13-2	$C_{12}H_9ClF_3N_3O$	303.7	C 15650000 L 15650000AL L 15650000IO XA15650000TO	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	HL CH CH CH
Norflurazon-desmethyl	23576-24-1	$C_{11}H_7ClF_3N_3O$	289.67	LA15651000EA	10 ng/µl	1 ml	HD
19-Nortestosterone	434-22-0	$C_{18}H_{26}O_2$	274.4	C 15652000 XA15652000AL	certified 100 ng/µl	0.1 g 1 ml	CE CH
19-Nortestosterone 17-decanoate	360-70-3	$C_{28}H_{44}O_3$	428.7	XA15652005AL	100 ng/µl	1 ml	CH
19-Nortestosterone 17-propionate	7207-92-3	$C_{21}H_{30}O_3$	330.46	C 15652010 XA15652010AL	certified 100 ng/µl	0.1 g 1 ml	CH CH
Novaluron	116714-46-6	$C_{17}H_9ClF_8N_2O_4$	492.7	C 15653000 LA15653000CY XA15653000AL	certified 10 ng/µl 100 ng/µl	50 mg 1 ml 1 ml	KL FK FK
Noviflumuron	121451-02-3	$C_{17}H_7Cl_2F_9N_2O_3$	529.1	C 15654000	certified	10 mg	LE
Novobiocin sodium	1476-53-5	$C_{31}H_{35}N_2NaO_{11}$	634.61	C 15654200	certified	0.25 g	DA
2-NP-AHD	623145-57-3	$C_{10}H_8N_4O_4$	248.19	C 15654450	certified	10 mg	LE
2-NP-AMOZ	183193-59-1	$C_{15}H_{18}N_4O_5$	334.33	C 15654480	certified	10 mg	LE
2-NP-AMOZ D5		$C_{15}H_{13}N_4O_5D_5$	339.36	C 15654481	certified	10 mg	CKA
2-NP-AOZ	19687-73-1	$C_{10}H_9N_3O_4$	235.20	C 15654500	certified	10 mg	LE
2-NP-AOZ D4		$C_{10}H_5D_4N_3O_4$	239.22	C 15654501	certified	10 mg	CKA
2-NP-SCA	16004-43-6	$C_8H_8N_4O_3$	208.17	C 15654520	certified	10 mg	LE
NTA (Nitrilotriacetic acid)	139-13-9	$C_6H_9NO_6$	191.14	E 15655000	neat	0.1 g	CC
NTP (3,3´,3´´-Nitrilotripropionic acid)	817-11-8	$C_9H_{15}NO_6$	233.22	E 15655500	neat	0.1 g	FC
Nuarimol	63284-71-9	$C_{17}H_{12}ClFN_2O$	314.75	C 15660000 L 15660000CY	certified 10 ng/µl	0.1 g 10 ml	BH CH
Nystatin	1400-61-9	$C_{47}H_{75}NO_{17}$	962.1	C 15661000	certified	0.25 g	CE
Octabromodiphenylether (technical mixture)				L 15699000CY	10 ng/µl	10 ml	DH
2,3,4,5,6,7,8,9-Octachlorodecane CP-9		$C_{10}H_{14}Cl_8$		ZA15705000CY	1 ng/µl	1 ml	CFA
Octachlorostyrene	29082-74-4	C_8Cl_8	379.7	C 15710000 L 15710000CY XA15710000CY	certified 10 ng/µl 100 ng/µl	20 mg 10 ml 1 ml	BBK CH CH
n-Octacosane	630-02-4	$C_{28}H_{58}$	394.77	C 15710050	certified	0.25 g	DA
Octacosanoic acid (Montanic acid)	506-48-9	$C_{28}H_{56}O_2$	424.7	C 15710060 L 15710060MB	certified 10 ng/µl	50 mg 10 ml	EH DF
Octacosanoic acid-methyl ester	55682-92-3	$C_{29}H_{58}O_2$	438.78	C 15710080 L 15710080ME	certified 10 ng/µl	0.1 g 10 ml	FC DF
1-Octacosanol	557-61-9	$C_{28}H_{28}O$	410.8	L 15710090MB	10 ng/µl	10 ml	DA
n-Octadecane	593-45-3	$C_{18}H_{38}$	254.50	C 15710100	certified	0.5 g	CA
Octadecanedioic acid	871-70-5	$C_{18}H_{34}O_4$	314.46	C 15710110	certified	0.1 g	DF
Octadecanoic acid	57-11-4	$C_{18}H_{36}O_2$	284.48	C 15710120	certified	0.25 g	CA
Octadecanoic acid-ethyl ester	111-61-5	$C_{20}H_{40}O_2$	312.54	C 15710150	certified	0.1 g	CC
Octadecanoic acid-methyl ester	112-61-8	$C_{19}H_{38}O_2$	298.51	C 15710180	certified	1 g	CC
1-Octadecanol	112-92-5	$C_{18}H_{38}O$	270.50	C 15710300	certified	0.25 g	BH
1-Octadecene	112-88-9	$C_{18}H_{36}$	252.49	C 15710400	certified	0.25 g	CA
cis-11-Octadecenoic acid	506-17-2	$C_{18}H_{34}O_2$	282.5	L 15710420CY	10 ng/µl	10 ml	DC
trans-11-Octadecenoic acid	693-72-1	$C_{18}H_{34}O_2$	282.5	L 15710430CY	10 ng/µl	10 ml	DC
cis-11-Octadecenoic acid methyl ester	1937-63-9	$C_{19}H_{36}O_2$	296.5	C 15710460 L 15710460CY	certified 10 ng/µl	10 mg 10 ml	GD DC
trans-11-Octadecenoic acid methyl ester	6198-58-9	$C_{19}H_{36}O_2$	296.5	L 15710470CY	10 ng/µl	10 ml	DC
Octafluoronaphthalene	313-72-4	$C_{10}F_8$	272.09	C 15710700 XA15710700AL	certified 100 ng/µl	0.1 g 1 ml	EH CA
Octanal	124-13-0	$C_8H_{16}O$	128.22	C 15710900	certified	0.25 g	BH
n-Octane	111-65-9	C_8H_{18}	114.23	C 15711000	certified	5 ml	CA
1,8-Octanedicarboxylic acid (Decanedioic acid)	111-20-6	$C_{10}H_{18}O_4$	202.25	C 15711010	certified	0.25 g	CA
1,8-Octanedicarboxylic acid,bis-methyl ester	106-79-6	$C_{12}H_{22}O_4$	230.31	C 15711030	certified	0.25 g	CA
1,8-Octanediol	629-41-4	$C_8H_{18}O_2$	146.23	C 15711040	certified	0.25 g	BH
Octanenitrile	124-12-9	$C_8H_{15}N$	125.22	C 15711043	certified	0.1 g	CA
Octanoic acid	124-07-2	$C_8H_{16}O_2$	144.22	C 15711050	certified	0.25 g	BH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Octanoic acid-ethyl ester (Caprylic acid-ethyl ester)	106-32-1	$C_{10}H_{20}O_2$	172.27	C 15711070	certified	0.25 g	BH
Octanoic acid-methyl ester	111-11-5	$C_9H_{18}O_2$	158.24	C 15711090	certified	1 ml	CA
1-Octanol	111-87-5	$C_8H_{18}O$	130.23	C 15711100	certified	1 ml	BH
2-Octanol	123-96-6	$C_8H_{18}O$	130.23	C 15711200	certified	1 ml	BH
2-Octanone	111-13-7	$C_8H_{16}O$	128.22	C 15711250	certified	0.25 g	CA
3-Octanone	106-68-3	$C_8H_{16}O$	128.22	C 15711260	certified	0.25 g	CA
n-Octatriacontane	7194-85-6	$C_{38}H_{78}$	535.04	C 15711280	certified	20 mg	EC
1-Octene	111-66-0	C_8H_{16}	112.22	CA15711300	certified	0.25 g	CA
trans-2-Octene	13389-42-9	C_8H_{16}	112.22	CA15711400	certified	0.1 g	CE
Octhilinone	26530-20-1	$C_{11}H_{19}NOS$	213.3	C 15711500 L 15711500AL	certified 10 ng/µl	0.1 g 10 ml	FC EA
Octogen	2691-41-0	$C_4H_8N_8O_8$	296.12	LA15711600AL	10 ng/µl	1 ml	DC
Octylamine	111-86-4	$C_8H_{19}N$	129.25	C 15711700	certified	1 ml	BH
n-Octylbenzene	2189-60-8	$C_{14}H_{22}$	190.33	C 15711800	certified	0.1 g	CC
4-n-Octylphenol	1806-26-4	$C_{14}H_{22}O$	206.33	C 15712000 L 15712000IO XA15712000IO	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CE DA CE
4-tert-Octylphenol	140-66-9	$C_{14}H_{22}O$	206.33	C 15712100	certified	0.25 g	CC
4-tert-Octylphenol acetate	5454-15-9	$C_{16}H_{24}O_2$	248.4	C 15712200	certified	0.1 g	FFA
4-Octylphenol-ethoxylate (technical)	26636-32-8			C 15712800 L 15712800CY	certified 10 ng/µl	0.25 g 10 ml	CC CH
4-Octylphenol-di-ethoxylate		$C_{18}H_{30}O_3$	294.44	LA15712803AC	10 ng/µl	1 ml	FK
4-Octylphenol-mono-ethoxylate		$C_{16}H_{26}O_2$	250.38	LA15712805AC	10 ng/µl	1 ml	FK
4-Octylphenoxy-acetic acid		$C_{16}H_{24}O_3$	264.37	LA15712810AL	10 ng/µl	1 ml	FK
n-Octyltin-trichloride	3091-25-6	$C_8H_{17}Cl_3Sn$	338.04	C 15715000	certified	0.1 g	EA
2-Octyne	2809-67-8	C_8H_{14}	110.20	L 15715500ME	10 ng/µl	10 ml	EH
2-Octynoic acid-methyl ester	111-12-6	$C_9H_{14}O_2$	154.21	C 15715700	certified	0.25 g	CA
Olaquindox	23696-28-8	$C_{12}H_{13}N_3O_4$	263.25	C 15716500	certified	0.1 g	BBK
Ofloxacin	82419-36-1	$C_{18}H_{20}FN_3O_4$	361.4	C 15717000	certified	0.1 g	DC
Ofurace	58810-48-3	$C_{14}H_{16}ClNO_3$	281.7	C 15718000 L 15718000CY XA15718000EA	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	FK EF EF
Oleandomycin phosphate dihydrate	7060-74-4	$C_{35}H_{61}NO_{12}$ xH_3PO_4x$_2H_2O$	821.9	XA15726000AL	100 ng/µl	1 ml	EF
Oleandomycin triacetate	2751-09-9	$C_{41}H_{67}NO_{15}$	813.97	C 15726200	certified	0.1 g	CH
Oleic acid	112-80-1	$C_{18}H_{34}O_2$	282.46	C 15727000	certified	0.1 g	CC
Oleic acid-methyl ester	112-62-9	$C_{19}H_{36}O_2$	296.5	C 15727060	certified	0.1 g	CH
Omethoate	1113-02-6	$C_5H_{12}NO_4PS$	213.19	C 15730000 L 15730000AL L 15730000EA XA15730000AC	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	CE CH CH CH
Omethoate D6 (dimethyl D6)		$C_5H_6NO_4PSD_6$	219.19	XA15730100AC	100 ng/µl	1.1 ml	LE
Orange II sodium salt	633-96-5	$C_{16}H_{11}N_2NaO_4S$	350.32	C 15735000	certified	0.25 g	CC
Orbencarb	34622-58-7	$C_{12}H_{16}ClNOS$	257.8	CA15740000	certified	0.1 g	EC
Orbifloxacin	113617-63-3	$C_{19}H_{20}F_3N_3O_3$	395.38	C 15742000	certified	0.1 g	GD
Ormetoprim	6981-18-6	$C_{14}H_{18}N_4O_2$	274.32	C 15745000	certified	0.25 g	HD
Orysastrobin	248593-16-0	$C_{18}H_{25}N_5O_5$	391.4	XA15749000AL	100 ng/µl	1 ml	FC
Oryzalin	19044-88-3	$C_{12}H_{18}N_4O_6S$	346.36	C 15750000 L 15750000AL	certified 10 ng/µl	0.1 g 10 ml	CE CH
Oseltamivir (free base)	196618-13-0	$C_{16}H_{28}N_2O_4$	312.40	C 15751000	certified	10 mg	CFA
Oxabetrinil	74782-23-3	$C_{12}H_{12}N_2O_3$	232.2	C 15755000	certified	0.1 g	CA
Oxacillin sodium salt hydrate	7240-38-2	$C_{19}H_{18}N_3O_5S$ NaxH_2O	423.4	C 15755100	certified	0.1 g	CC
Oxacycloheptadec-8-en-2-one	123-69-3	$C_{16}H_{28}O_2$	252.39	C 15756500 XA15756500CY	certified 100 ng/µl	0.1 g 1 ml	GK DF
Oxacyclohexadecan-2-one	106-02-5	$C_{15}H_{28}O_2$	240.38	C 15757000	certified	0.1 g	EF
Oxacyclohexadecen-2-one (technical)	34902-57-3	$C_{15}H_{26}O_2$	238.37	C 15757500 XA15757500CY	certified 100 ng/µl	0.1 g 1 ml	GK DF
Oxadiargyl	39807-15-3	$C_{15}H_{14}Cl_2N_2O_3$	341.2	C 15758000 L 15758000AL	certified 10 ng/µl	0.1 g 10 ml	CH GD
Oxadiazon	19666-30-9	$C_{15}H_{18}Cl_2N_2O_3$	345.23	C 15760000 L 15760000AL L 15760000CY XA15760000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	CE CH CH CH
Oxadiazon-hydroxy		$C_{12}H_{12}Cl_2O_3N_2$	303.15	LA15760500TO	10 ng/µl	1 ml	HD

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Oxadixyl	77732-09-3	$C_{14}H_{18}N_2O_4$	278.3	C 15770000 L 15770000AL L 15770000CY XA15770000AC XA15770000IO	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml 1 ml	FC CH CH CH CH
Oxalic acid	144-62-7	$C_2H_2O_4$	90.04	C 15775000	certified	0.25 g	CA
Oxalic acid, bis-methyl ester	553-90-2	$C_4H_6O_4$	118-09	C 15775500	certified	0.25 g	CA
Oxamyl	23135-22-0	$C_7H_{13}N_3O_3S$	219.3	C 15780000 L 15780000AL L 15780000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	DH CH CH
Oxamyl D3 (2-methyl-D3)		$C_7H_{10}N_3O_3SD_3$	222.3	XA15780100AL	100 ng/µl	1.1 ml	HL
Oxamyl-oxime	30558-43-1	$C_5H_{10}N_2O_2S$	162.2	C 15780500 LA15780500AL	certified 10 ng/µl	10 mg 1 ml	CBA GK
Oxasulfuron	144651-06-9	$C_{17}H_{18}N_4O_6S$	406.4	C 15781500	certified	0.1 g	FC
Oxaziclomefone	153197-14-9	$C_{20}H_{19}Cl_2NO_2$	376.3	C 15782000 L 15782000AL	certified 10 ng/µl	10 mg 10 ml	CEA KE
Oxfendazole	53716-50-0	$C_{15}H_{13}N_3O_3S$	315.35	C 15783000 XA15783000AL	certified 100 ng/µl	0.1 g 1 ml	EH CH
Oxibendazole	20559-55-1	$C_{12}H_{15}N_3O_3$	249.27	C 15784000	certified	0.1 g	BCK
Oximino-phenyl-Acetonitrile	825-52-5	C_7H_7NO	121.14	C 15784500	certified	25 mg	DC
Oxine-Copper	10380-28-6	$C_{18}H_{12}CuN_2O_2$	352.9	C 15786000	certified	0.25 g	CE
Oxolinic acid	14698-29-4	$C_{13}H_{11}NO_5$	261.20	C 15788000	certified	0.25 g	DH
Oxpoconazole formyl		$C_{17}H_{23}ClN_2O_3$	338.83	XA15788900AL	100 ng/µl	1 ml	EH
Oxpoconazole fumarate	174212-12-5	$C_{42}H_{52}Cl_2N_6O_8$	839.8	XA15789000AL	100 ng/µl	1 ml	EH
Oxycarboxin	5259-88-1	$C_{12}H_{13}NO_4S$	267.30	C 15790000 L 15790000AC	certified 10 ng/µl	0.1 g 10 ml	CC CH
Oxyclozanide	2277-92-1	$C_{13}H_6Cl_5NO_3$	401.48	C 15793000	certified	0.1 g	FK
Oxycodone hydrochloride	124-90-3	$C_{18}H_{21}NO_4$ HCl	351.8	L 15793050ME	10 ng/µl	10 ml	CCA
Oxyfluorfen	42874-03-3	$C_{15}H_{11}ClF_3NO_4$	361.7	C 15800000 L 15800000CY	certified 10 ng/µl	0.1 g 10 ml	EA CH
Oxytetracycline hydrochloride	2058-46-0	$C_{22}H_{24}N_2O_9$ HCl	496.9	C 15820000	certified	0.25 g	CC
Paclobutrazol	76738-62-0	$C_{15}H_{20}ClN_3O$	293.8	C 15840000 L 15840000IO XA15840000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CH EA CH
Palmitelaidic acid-methyl ester	10030-74-7	$C_{17}H_{32}O_2$	286.44	C 15843000 L 15843000CY	certified 10 ng/µl	10 mg 10 ml	DF DA
Palmitic acid-n-butyl ester	111-06-8	$C_{20}H_{40}O_2$	312.53	C 15843100	certified	0.1 g	DC
Palmitoleic acid	373-49-9	$C_{16}H_{30}O_2$	254.42	CA15843200 L 15843200CY	certified 10 ng/µl	0.1 g 10 ml	HD DA
D-Panthenol	81-13-0	$C_9H_{19}NO_4$	205.26	C 15844500	certified	0.5 g	FC
Pantothenic acid calcium salt monohydrate	63409-48-3	$C_{18}H_{32}N_2O_{10}$ CaH_2O	494.56	CA15845000	certified	0.25 g	CA
D-Pantothenic acid sodium salt	867-81-2	$C_9H_{16}NO_5Na$	241.22	C 15845100	certified	0.25 g	CA
Paracetamol	103-90-2	$C_8H_9NO_2$	151.2	C 15846000	certified	0.25 g	CA
Paraformaldehyde	30525-89-4	$(CH_2O)n$	30.03	C 15848000 L 15848000AL	certified 10 ng/µl	1 g 10 ml	CC DC
Paraldehyde	123-63-7	$C_6H_{12}O_3$	132.16	C 15848200	certified	5 ml	CC
Paraoxon-ethyl	311-45-5	$C_{10}H_{14}NO_6P$	275.20	C 15850000 L 15850000CY XA15850000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DC CH CH
Paraoxon-methyl	950-35-6	$C_8H_{10}O_6NP$	247.14	CA15860000 L 15860000IO	certified 10 ng/µl	0.1 g 10 ml	CH CH
Paraquat dichloride	1910-42-5	$C_{12}H_{14}Cl_2N_2$	257.2	C 15870000 L 15870000WA XA15870000WA	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DC CH CH
Paraquat dichloride D6 (dimethyl)		$C_{12}H_3Cl_2N_2D_6$	263.2	C 15870050 XA15870050DO	certified 100 ng/µl	50 mg 1.1 ml	DKA GK
Paraquat dichloride D8		$C_{12}HCl_2N_2D_8$	265.2	C 15870100 XA15870100DO	certified 100 ng/µl	50 mg 1.1 ml	DKA GK
Paraquat diiodide D6		$C_{12}H_8J_2N_2D_6$	446.0	C 15870200 XA15870200DO	certified 100 ng/µl	50 mg 1.1 ml	DKA HD
Para Red	6410-10-2	$C_{16}H_{11}N_3O_3$	293.28	C 15875000	certified	0.1 g	CC
Para Red D6 (naphthyl D6)		$C_{16}D_6H_5N_3O_3$	299.28	C 15875100 XA15875100AC	certified 100 ng/µl	10 mg 1.1 ml	DGA BCK
Parathion-ethyl	56-38-2	$C_{10}H_{14}NO_5PS$	291.27	C 15880000 L 15880000AL L 15880000CY XA15880000AL XA15880000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml 1 ml	DC CH CH CH CH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Parathion-ethyl D10 (diethyl D10)	350820-04-1	$C_{10}H_4NO_5PSD_{10}$	301.27	C 15880100 XA15880100AC	certified 100 ng/µl	10 mg 1.1 ml	DBA HL
Parathion-methyl	298-00-0	$C_8H_{10}NO_5PS$	263.21	C 15890000 L 15890000AL L 15890000CY XA15890000AL XA15890000TO	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml 1 ml	CH CH CH CH CH
Parathion-methyl D6 (dimethyl D6)	96740-32-8	$C_8H_4NO_5PSD_6$	269.21	XA15890100AC	100 ng/µl	1.1 ml	HL
Paromomycin sulfate	1263-89-4	$C_{23}H_{47}N_5O_{18}S$	713.7	C 15893500	certified	0.1 g	CH
Parsol 340	6197-30-4	$C_{24}H_{27}NO_2$	361.49	C 15894510	certified	0.25 g	DH
Parsol 1789	70356-09-1	$C_{20}H_{22}O_3$	310.38	C 15894520	certified	0.25 g	DH
Parsol HS	27503-81-7	$C_{13}H_{10}O_3N_2S$	274.30	C 15894540	certified	0.25 g	DH
Parsol SLX (technical product)	207574-74-1			C 15894570	certified	0.25 g	DH
Patent Blue V	68238-36-8	$C_{27}H_{31}N_2O_6S_2Na$	566.7	C 15895900	certified	0.25 g	CC
PBDE 3	101-55-3	$C_{12}H_9BrO$	249.11	C 15898003 XA15898003ME	certified 100 ng/µl	0.25 g 1 ml	CE CE
PBDE 15	2050-47-7	$C_{12}H_8Br_2O$	327.98	XA15898015ME	100 ng/µl	1 ml	CE
PBDE 209	1163-19-5	$C_{12}Br_{10}O$	959.22	C 15898209 XA15898209AC	certified 100 ng/µl	0.1 g 1 ml	CE CE
PCB 28F (3´-Fluoro-2,4,4´-trichlorobiphenyl)		$C_{12}H_7Cl_3F$	275.5	XA15901028IO	100 ng/µl	1 ml	BEK
PCB 37F (3´-Fluoro-3,4,4´-trichlorobiphenyl)		$C_{12}H_6Cl_3F$	275.5	XA15901037IO	100 ng/µl	1 ml	BEK
Pebulate	1114-71-2	$C_{10}H_{21}NOS$	203.34	C 15904000 L 15904000AL	certified 10 ng/µl	0.1 g 10 ml	EA CH
Pefloxacin methanesulfonate dihydrate	149676-40-4	$C_{17}H_{20}FN_3O_3$ $xCH_4O_3Sx_2H_2O$	465.43	C 15905000	certified	0.1 g	DH
Penconazole	66246-88-6	$C_{13}H_{15}Cl_2N_3$	284.19	C 15910000 L 15910000CY XA15910000AL XA15910000CY	certified 10 ng/µl 100 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml 1 ml	CA CH CH CH
Pencycuron	66063-05-6	$C_{19}H_{21}ClN_2O$	328.8	C 15920000 L 15920000IO	certified 10 ng/µl	0.1 g 10 ml	CE CH
Pendimethalin	40487-42-1	$C_{13}H_{19}N_3O_4$	281.31	C 15930000 L 15930000AL L 15930000CY XA15930000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	CE CE CE CE
Pendimethalin D5 (1-Ethyl(1´,1´-D2)propyl(1,2,2-D3))		$C_{13}H_{14}N_3O_4D_5$	286.31	C 15930100 XA15930100AC	certified 100 ng/µl	50 mg 1.1 ml	GFA KE
Penfluron	35367-31-8	$C_{15}H_9F_5N_2O_2$	344.2	C 15934000	certified	0.1 g	FK
Penicilline G potassium salt	113-98-4	$C_{16}H_{17}N_2O_4SK$	388.48	C 15935000	certified	0.25 g	CA
Penicilline V potassium salt	132-98-9	$C_{16}H_{17}N_2O_5SK$	388.48	C 15935010 XA15935010WA	certified 100 ng/µl	0.1 g 1 ml	EC CH
Penoxsulam	219714-96-2	$C_{16}H_{14}F_5N_5O_5S$	483.4	XA15937000AL	100 ng/µl	1 ml	LE
Pentabromodiphenylether (technical mixture)	32534-81-9			C 15938500 L 15938500CY	certified 10 ng/µl	10 mg 10 ml	BAF DH
2,3,4,5,6-Pentabromoethylbenzene	85-22-3	$C_8H_5Br_5$	500.65	C 15938800 L 15938800CY	certified 10 ng/µl	0.1 g 10 ml	FA DH
Pentabromophenol	608-71-9	C_6Br_5HO	488.62	C 15939300	certified	0.1 g	CA
Pentachloroaniline	527-20-8	$C_6H_2Cl_5N$	265.35	C 15940000 L 15940000CY XA15940000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CH CE CE
Pentachloroanisole	1825-21-4	$C_7H_3Cl_5O$	280.36	C 15950000 L 15950000CY	certified 10 ng/µl	0.1 g 10 ml	FA CE
Pentachloroanisol 13C6		$C_{13}C_6H_3Cl_5O$	286.4	XA15950010AC	100 ng/µl	1.1 ml	BGL
Pentachlorobenzene	608-93-5	C_6HCl_5	250.34	C 15960000 L 15960000AL L 15960000CY XA15960000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.5 g 10 ml 10 ml 1 ml	CC CE CE CE
1,2,5,6,9-Pentachlorodecane CP-3		$C_{10}H_{17}Cl_5$	314.5	LA15963500CY	10 ng/µl	1 ml	BEK
Pentachloroethane	76-01-7	C_2HCl_5	202.30	CA15965000 XA15965000ME	certified 100 ng/µl	0.25 g 1 ml	CA CE
Pentachlorophenol	87-86-5	C_6HCl_5O	266.3	C 15970000 L 15970000AL L 15970000CY L 15970000ME XA15970000ME	certified 10 ng/µl 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 10 ml 1 ml	DF CE CE CE CE
Pentachlorophenol 13C6	85380-74-1	C_6HCl_5O	272.26	C 15970100 XA15970100AC	certified 100 ng/µl	10 mg 1.1 ml	CGA HD

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Pentachlorophenol acetate	1441-02-7	$C_8H_3Cl_5O_2$	308.38	C 15971000 L 15971000AL L 15971000CY XA15971000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	GK EF EF EF
Pentachlorophenol dodecanoate	3772-94-9	$C_{18}H_{23}Cl_5O_2$	448.6	C 15972000	certified	10 mg	BCK
Pentachlorophenol sodium salt-hydrate	131-52-2	$C_6H_2Cl_5NaO_2$	306.34	C 15973000	certified	0.25 g	DH
Pentachloropyridine	2176-62-7	C_5Cl_5N	251.33	C 15973100	certified	0.1 g	CA
2,3,4,5,6-Pentachlorostyrene	14992-81-5	$C_8H_3Cl_5$	276.4	LA15973160CY	10 ng/µl	1 ml	BBK
Pentachlorothiophenol	133-49-3	C_6Cl_5SH	282.40	C 15973180	certified	0.1 g	CE
2,3,4,5,6-Pentachlorotoluene	877-11-2	$C_7H_3Cl_5$	264.4	L 15973200CY	10 ng/µl	10 ml	CH
n-Pentacosane	629-99-2	$C_{25}H_{52}$	352.69	C 15973500	certified	20 mg	CH
Pentacosanoic acid	506-38-7	$C_{25}H_{50}O_2$	382.7	C 15973630	certified	0.1 g	HL
Pentacosanoic acid-methyl ester	55373-89-2	$C_{26}H_{52}O_2$	396.7	C 15973660 L 15973660CY	certified 10 ng/µl	20 mg 10 ml	EC DC
1-Pentacosanol	26040-98-2	$C_{25}H_{52}O$	368.7	L 15973680MB	10 ng/µl	10 ml	DC
n-Pentadecane	629-62-9	$C_{15}H_{32}$	212.42	C 15973700	certified	1 ml	DC
Pentadecanoic acid	1002-84-2	$C_{15}H_{30}O_2$	242.4	C 15973740	certified	0.1 g	CH
Pentadecanoic acid ethyl ester	41114-00-5	$C_{17}H_{34}O_2$	270.46	C 15973760	certified	0.1 g	CH
Pentadecanoic acid-methyl ester	7132-64-1	$C_{16}H_{32}O_2$	256.43	C 15973770	certified	0.1 g	CH
1-Pentadecanol	629-76-5	$C_{15}H_{32}O$	228.42	C 15973800	certified	0.25 g	BH
2-Pentadecanone	2345-28-0	$C_{15}H_{30}O$	226.40	C 15973802	certified	0.1 g	CA
Pentafluorobenzene	363-72-4	C_6HF_5	168.06	C 15974000 YA15974000ME	certified 2000 ng/µl	0.1 g 1 ml	CA DF
Pentafluorophenol	771-61-9	C_6HF_5O	184.06	C 15974300 YA15974300MB	certified 2000 ng/µl	0.5 g 1 ml	DA DF
Pentamethylbenzene	700-12-9	$C_{11}H_{16}$	148.25	C 15975000	certified	0.5 g	BF
2,2,4,6,6-Pentamethylheptane	31807-55-3	$C_{12}H_{26}$	170.34	CA15975500	certified	0.1 g	DH
n-Pentane	109-66-0	C_5H_{12}	72.15	CA15977500	certified	5 ml	CA
1,5-Pentanedicarboxylic acid	111-16-0	$C_7H_{12}O_4$	160.17	C 15977600	certified	0.25 g	CA
Pimelic acid dimethyl ester	1732-08-7	$C_9H_{16}O_4$	188.22	C 15977640	certified	0.1 g	CC
1,5-Pentanediol	111-29-5	$C_5H_{12}O_2$	104.15	C 15977700	certified	0.25 g	BH
2,4-Pentanediol	625-69-4	$C_5H_{12}O_2$	104.15	C 15977800	certified	0.25 g	BH
1-Pentanethiol	110-66-7	$C_5H_{12}S$	104.22	C 15978100	certified	0.25 g	CC
Pentanochlor	2307-68-8	$C_{13}H_{18}ClNO$	239.75	C 15980000	certified	25 mg	DA
1-Pentanol	71-41-0	$C_5H_{12}O$	88.15	C 15981100	certified	5 ml	BH
2-Pentanol	6032-29-7	$C_5H_{12}O$	88.15	C 15981200	certified	5 ml	BH
3-Pentanol	584-02-1	$C_5H_{12}O$	88.15	C 15981300	certified	5 ml	BH
2-Pentanone	107-87-9	$C_6H_{10}O$	86.13	C 15981500	certified	1 ml	DC
3-Pentanone	96-22-0	$C_5H_{10}O$	86.13	C 15981600	certified	1 ml	DC
n-Pentatriacontane	630-07-9	$C_{35}H_{72}$	492.95	C 15981700	certified	20 mg	FA
1-Pentene	109-67-1	C_5H_{10}	70.14	C 15981750	certified	0.1 g	CC
Pentoxazone	110956-75-7	$C_{17}H_{17}ClFNO_4$	353.8	C 15981770 XA15981770AL	certified 100 ng/µl	10 mg 1 ml	LE EH
Pentoxifylline	6493-05-6	$C_{13}H_{18}N_4O_3$	278.3	C 15981800	certified	0.1 g	DH
1-Pentylamine	110-58-7	$C_5H_{13}N$	87.17	C 15982000	certified	0.25 g	BH
n-Pentylbenzene	538-68-1	$C_{11}H_{16}$	148.2	C 15983100	certified	0.25 g	CA
sec-Pentylbenzene	2719-52-0	$C_{11}H_{16}$	148.25	C 15983200	certified	0.25 g	CA
tert-Pentylbenzene	2049-95-8	$C_{11}H_{16}$	148.25	C 15983300	certified	0.25 g	CA
Perfluidone	37924-13-3	$C_{14}H_{12}F_3NO_4S_2$	379.4	LA15985000AC	10 ng/µl	1 ml	DF
Perfluoro-n-butane	355-25-9	C_4F_{10}	238.02	XA15986500ME	100 ng/µl	1 ml	CH
Perfluorooctane	307-34-6	C_8F_{18}	438.05	XA15987100ME	100 ng/µl	1 ml	CH
Perfluorooctane sulfonic acid	1763-23-1	$C_8F_{17}SO_3H$	500.13	C 15987120	certified	0.1 g	EC
Perfluorooctane sulfonyl fluoride	307-35-7	$C_8F_{18}O_2S$	502.12	C 15987130	certified	0.1 g	DF
Perfluorooctanoic acid	335-67-1	$C_8HF_{15}O_2$	414.04	C 15987150	certified	0.1 g	CE
Perfluorotributylamine	311-89-7	$C_{12}F_{27}N$	671.10	C 15987500	certified	0.1 g	CH
Permethrin	52645-53-1	$C_{21}H_{20}Cl_2O_3$	391.29	C 15990000 L 15990000CY XA15990000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CH CE CE
cis-Permethrin	61949-76-6	$C_{21}H_{20}Cl_2O_3$	391.29	C 15990100 L 15990100AL L 15990100CY XA15990100AL XA15990100CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	10 mg 10 ml 10 ml 1 ml 1 ml	GD DH DH DH DH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
trans-Permethrin	61949-77-7	$C_{21}H_{20}Cl_2O_3$	391.29	C 15990200 L 15990200AL L 15990200CY XA15990200AL XA15990200CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	10 mg 10 ml 10 ml 1 ml 1 ml	GD DH DH DH DH
trans-Permethrin D6 (dimethyl D6)	82523-59-9	$C_{21}H_{14}Cl_2O_3D_6$	397.29	XA15990201AC	100 ng/µl	1.1 ml	BCK
Peropyrene	188-96-5			E 15995000	neat	10 mg	DGA
Perthane	72-56-0	$C_{18}H_{20}Cl_2$	307.25	C 16000000 L 16000000CY	certified 10 ng/µl	0.1 g 10 ml	DC CH
Pethoxamid	106700-29-2	$C_{16}H_{22}ClNO_2$	295.8	C 16000500	certified	0.1 g	LE
Petroselinic acid	593-39-5	$C_{18}H_{34}O_2$	282.5	L 16001000CY	10 ng/µl	10 ml	DA
Petroselinic acid methyl ester	2777-58-4	$C_{19}H_{36}O_2$	296.5	C 16001060 L 16001060CY	certified 10 ng/µl	10 mg 10 ml	EC DA
Phenacetin	62-44-2	$C_{10}H_{13}NO_2$	179.21	C 16003000	certified	0.25 g	CA
Phenanthrene-9-aldehyde	4707-71-5	$C_{15}H_{10}O$	206.24	C 16003060	certified	0.5 g	CA
Phenazone	60-80-0	$C_{11}H_{12}N_2O$	188.2	C 16003100	certified	0.25 g	CC
Phendimetrazine bitartrate	50-58-8	$C_{12}H_{17}NO$ $xC_4H_6O_6$	341.4	L 16004000ME	10 ng/µl	10 ml	CCA
Phenisopham	57375-63-0	$C_{19}H_{22}N_2O_4$	342.4	C 16005000	certified	0.25 g	GD
Phenkapton	2275-14-1	$C_{11}H_{15}Cl_2O_2PS_3$	377	L 16010000CY LA16010000CY	10 ng/µl 10 ng/µl	10 ml 1 ml	CHA EH
Phenmedipham	13684-63-4	$C_{16}H_{16}N_2O_4$	300.31	C 16020000	certified	0.1 g	CE
Phenmedipham D3		$C_{16}H_{13}N_2O_4D_3$	303.31	C 16020100	certified	5 mg	EDF
Phenol	108-95-2	C_6H_6O	94.11	C 16025000 L 16025000ME XA16025000ME	certified 10 ng/µl 100 ng/µl	1 g 10 ml 1 ml	CA BH BH
Phenol D5	4165-62-2	C_6HD_5O	99.16	C 16025100 L 16025100ME XA16025100AC XA16025100ME	certified 10 ng/µl 100 ng/µl 100 ng/µl	1 g 10 ml 1.1 ml 1.1 ml	BAA CE CE CE
Phenol D6	13127-88-3	C_6D_6O	100.16	C 16025200 YA16025200MB	certified 2000 ng/µl	1 g 1 ml	FK DF
Phenothiazine	92-84-2	$C_{12}H_9NS$	199.26	C 16030000	certified	0.25 g	CA
Phenothrin	26002-80-2	$C_{23}H_{26}O_3$	350.46	C 16040000 L 16040000IO	certified 10 ng/µl	0.1 g 10 ml	DA CH
D-trans-Phenothrin	26046-85-5	$C_{23}H_{26}O_3$	350.46	C 16041000	certified	0.1 g	LE
Phenoxyacetic acid	122-59-8	$C_8H_8O_3$	152.4	C 16045000	certified	0.25 g	CA
2-Phenoxybenzoic acid	2243-42-7	$C_{13}H_{10}O_3$	214.22	C 16045100	certified	0.1 g	CA
3-Phenoxybenzoic acid	3739-38-6	$C_{13}H_{10}O_3$	214.22	C 16045200	certified	0.1 g	CE
3-Phenoxybenzylalcohol	13826-35-2	$C_{13}H_{12}O_2$	200.24	C 16045300	certified	0.1 g	CA
2-Phenoxybutyric acid	13794-14-4	$C_{10}H_{12}O_3$	180.20	C 16045330	certified	0.1 g	CA
4-Phenoxybutyric acid	6303-58-8	$C_{10}H_{12}O_3$	180.21	C 16045340	certified	0.1 g	CA
1-Phenoxy-2-propanol	770-35-4	$C_9H_{12}O_2$	152.19	C 16045600	certified	0.25 g	CA
2-Phenoxypropionic acid	940-31-8	$C_9H_{10}O_3$	166.18	C 16045800	certified	0.5 g	CA
3-Phenoxytoluene	3586-14-9	$C_{13}H_{12}O$	184.24	C 16046000	certified	0.25 g	CA
Phenthoate	2597-03-7	$C_{12}H_{17}O_4PS_2$	320.37	C 16050000 L 16050000IO XA16050000IO	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	EF CH CH
DL-Phenylalanine	150-30-1	$C_9H_{11}NO_2$	165.2	C 16055000	certified	0.1 g	CC
2-Phenylamino-3-methyl-6-diethylaminofluoran	29512-49-0	$C_{31}H_{28}N_2O_3$	476.6	C 16055500	certified	0.1 g	EC
2-Phenylbenzimidazole-5-sulfonic acid	27503-81-7	$C_{13}H_{10}N_2O_3S$	274.30	L 16056000CY	10 ng/µl	10 ml	FC
4-Phenyl-1-cyclohexene	4994-16-5	$C_{12}H_{14}$	158.24	XA16057000CY	100 ng/µl	1 ml	FC
1,4-Phenylenediamine	106-50-3	$C_6H_8N_2$	108.14	C 16058000 YA16058000AL	certified 2000 ng/µl	0.1 g 1 ml	DH DF
2-Phenylethylamine	64-04-0	$C_8H_{11}N$	121.18	C 16058500	certified	0.25 g	BH
Phenylisocyanate	103-71-9	C_7H_5NO	119.12	C 16059500	certified	1 g	BH
Phenylmercuryacetate	62-38-4	$C_8H_8HgO_2$	336.74	C 16060000	certified	0.25 g	CE
Phenylmercury-chloride	100-56-1	C_6H_5ClHg	313.15	C 16065000	certified	0.25 g	CE
2-Phenylphenol	90-43-7	$C_{12}H_{10}O$	170.21	C 16070000 L 16070000CY XA16070000AC	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CE CE CE
3-Phenylphenol	580-51-8	$C_{12}H_{10}O$	170.21	C 16070100	certified	0.1 g	CH
4-Phenylphenol	92-69-3	$C_{12}H_{10}O$	170.21	C 16070200	certified	0.25 g	CA
N-Phenylthiourea	103-85-5	$C_7H_8N_2S$	152.22	C 16075000	certified	0.25 g	CC
Phenyltin-trichloride	1124-19-2	$C_6H_5Cl_3Sn$	302.18	C 16075500	certified	0.1 g	DA
N-Phenylurea	64-10-8	$C_7H_8N_2O$	136.15	C 16076000	certified	0.25 g	CA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Phorate	298-02-2	$C_7H_{17}O_2PS_3$	260.4	C 16080000 L 16080000CY XA16080000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CE CE CE
Phorate D10 (di(ethyl D5)		$C_7H_7O_2PS_3D_{10}$	270.4	XA16080100AC	100 ng/µl	1.1 ml	LE
Phorate-oxon	2600-69-3	$C_7H_{17}O_3PS_2$	244.3	LA16085000CY XA16085000CY	10 ng/µl 100 ng/µl	1 ml 1 ml	GD BAF
Phorate-oxon-sulfone	2588-06-9	$C_7H_{17}O_5PS_2$	276.3	XA16085500CY	100 ng/µl	1 ml	BAF
Phorate-oxon-sulfoxide	2588-05-8	$C_7H_{17}O_4PS_2$	260.31	XA16086000CY	100 ng/µl	1 ml	BAF
Phorate-sulfone	2588-04-7	$C_7H_{17}O_4PS_3$	292.4	C 16088000 L 16088000CY	certified 10 ng/µl	0.1 g 10 ml	HL DC
Phorate-sulfoxide	2588-03-6	$C_7H_{17}O_3PS_3$	276.36	C 16089000 L 16089000CY	certified 10 ng/µl	0.1 g 10 ml	EH DC
Phosalone	2310-17-0	$C_{12}H_{15}ClNO_4PS_2$	367.8	C 16100000 L 16100000AL L 16100000CY XA16100000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	DF CH CH CH
Phosalone D10 (di-ethyl D5)		$C_{12}H_5ClNO_4PS_2D_{10}$	377.8	XA16100100AC	100 ng/µl	1.1 ml	KE
Phosfolan	947-02-4	$C_7H_{14}NO_3PS_2$	255.3	C 16110000 L 16110000CY XA16110000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	GK DA DA
Phosmet	732-11-6	$C_{11}H_{12}NO_4PS_2$	317.33	C 16120000 L 16120000AL L 16120000CY XA16120000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	DF CH CH CH
Phosmet D6		$C_{11}H_6NO_4PS_2D_6$	323.33	XA16120100AC	100 ng/µl	1.1 ml	LE
Phosmet oxon	3735-33-9	$C_{11}H_{12}NO_5PS$	301.3	LA16125000IO	10 ng/µl	1 ml	GD
Phosphamidon	13171-21-6	$C_{10}H_{19}ClNO_5P$	299.7	C 16140000 L 16140000CY XA16140000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CA CA CA
Phosphonic acid	13598-36-2	H_3PO_3	82.0	C 16144000	certified	0.25 g	CA
N-(Phosphonomethyl)iminodiacetic acid monohydrate	5994-61-6	$C_5H_{10}NO_7P\ H_2O$	245.13	C 16145000	certified	0.25 g	EA
Photochlordene	33323-93-2			ZA16147000CY	1 ng/µl	1 ml	BCK
Photodieldrin	13366-73-9			ZA16147300CY	1 ng/µl	1 ml	BCK
Photoheptachlor	33442-83-0			ZA16147600CY	1 ng/µl	1 ml	BCK
Phoxim	14816-18-3	$C_{12}H_{15}N_2O_3PS$	298.30	C 16150000 L 16150000CY XA16150000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CC CH CH
Phoxim-oxon	14816-17-2	$C_{12}H_{15}N_2O_4P$	282.23	XA16155000AL	100 ng/µl	1 ml	BCK
Phthalanilic acid	4727-29-1	$C_{14}H_{11}NO_3$	241.2	C 16165500	certified	0.1 g	EF
Phthalic acid	88-99-3	$C_8H_6O_4$	166.13	C 16167500	certified	0.25 g	CC
Phthalic acid, benzylbutyl ester	85-68-7	$C_{19}H_{20}O_4$	312.37	C 16168000 YA16168000ME	certified 1000 ng/µl	0.25 g 1 ml	CE DH
Phthalic acid, benzylbutyl ester (3,4,5,6) D4	93951-88-3	$C_{19}H_{16}O_4D_4$	316.39	C 16168010 XA16168010CY	certified 100 ng/µl	10 mg 1 ml	FK FK
Phthalic acid, bis-allyl ester	131-17-9	$C_{14}H_{14}O_4$	246.27	C 16169000	certified	0.25 g	CA
Phthalic acid, bis-benzyl ester	523-31-9	$C_{22}H_{18}O_4$	346.39	C 16170000 L 16170000CY	certified 10 ng/µl	0.1 g 10 ml	CH CE
Phthalic acid, bis-benzyl ester D4		$C_{22}H_{14}O_4D_4$	350.40	C 16170010	certified	10 mg	FK
Phthalic acid, bis-2-n-butoxyethyl ester	117-83-9	$C_{20}H_{30}O_6$	366.5	C 16170500	certified	0.1 g	CH
Phthalic acid, bis-butyl ester	84-74-2	$C_{16}H_{22}O_4$	278.35	C 16171000	certified	0.5 g	CC
Phthalic acid, bis-butyl ester D4		$C_{16}H_{18}O_4D_4$	282.37	C 16171010	certified	10 mg	FK
Phthalic acid, bis-cyclohexyl ester	84-61-7	$C_{20}H_{26}O_4$	330.43	C 16171500	certified	0.25 g	CA
Phthalic acid, bis-decyl ester (technical product)	84-77-5	$C_{28}H_{46}O_4$	446.67	C 16171800	certified	0.25 g	CA
Phthalic acid, bis-dodecyl ester	243-90-8	$C_{32}H_{54}O_4$		C 16171850	certified	0.25 g	CE
Phthalic acid, bis-2-ethoxyethyl ester	605-54-9	$C_{16}H_{22}O_6$	310.3	C 16171900	certified	0.1 g	CH
Phthalic acid, bis-ethyl ester	84-66-2	$C_{12}H_{14}O_4$	222.24	C 16172000	certified	0.5 g	CA
Phthalic acid, bis-ethyl ester D4		$C_{12}H_{10}O_4D_4$	226.26	C 16172010	certified	10 mg	FK
Phthalic acid, bis-2-ethylhexyl ester	117-81-7	$C_{24}H_{38}O_4$	390.56	C 16173000 L 16173000CY	certified 10 ng/µl	0.5 g 10 ml	CA CE
Phthalic acid, bis-2-ethylhexyl ester D4		$C_{24}H_{34}O_4D_4$	394.56	C 16173010 XA16173010CY	certified 100 ng/µl	10 mg 1 ml	FK FK
Phthalic acid, bis-n-heptylester	3648-21-3	$C_{22}H_{34}O_4$	362.51	C 16173100 L 16173100CY	certified 10 ng/µl	0.1 g 10 ml	CH DC
Phthalic acid, bis-hexyl ester	84-75-3	$C_{20}H_{30}O_4$	334.5	C 16173200 L 16173200CY	certified 10 ng/µl	0.1 g 10 ml	CH CE

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Phthalic acid, bis-hexyl ester D4		$C_{20}H_{30}O_4$	338.47	C 16173210	certified	10 mg	FK
Phthalic acid, bis-iso-butyl ester	84-69-5	$C_{16}H_{22}O_4$	278.35	C 16173500 L 16173500CY	certified 10 ng/µl	0.25 g 10 ml	CH CE
Phthalic acid, bis-iso-butyl ester D4		$C_{16}H_{18}O_4D_4$	282.37	C 16173510	certified	10 mg	FK
Phthalic acid, bis-iso-decyl ester	26761-40-0	$C_{28}H_{46}O_4$	446.67	C 16173550 L 16173550CY	certified 10 ng/µl	0.1 g 10 ml	CH CE
Phthalic acid, bis-iso-nonyl ester (technical)	68515-48-0	$C_{26}H_{42}O_4$	418.62	C 16173600 L 16173600CY	certified 10 ng/µl	0.25 g 10 ml	CC CE
Phthalic acid, bis-iso-octyl ester (technical)	27554-26-3	$C_{24}H_{38}O_4$	390.56	C 16173650	certified	0.25 g	CC
Phthalic acid, bis-isopropylester	605-45-8	$C_{20}H_{18}O_4$	250.29	C 16173700	certified	0.1 g	CH
Phthalic acid, bis-methyl ester	131-11-3	$C_{10}H_{10}O_4$	194.19	C 16174000	certified	0.5 g	CA
Phthalic acid, bis-methyl ester D4		$C_{10}H_6O_4D_4$	198.21	C 16174010	certified	10 mg	FK
Phthalic acid, bis-methylglycol ester	117-82-8	$C_{14}H_{18}O_6$	282.30	C 16174400	certified	0.25 g	CA
Phthalic acid, bis-4-methyl-2-pentyl ester	146-50-9	$C_{20}H_{30}O_4$	334.5	C 16174700	certified	0.1 g	CH
Phthalic acid, bis-nonyl ester	84-76-4	$C_{26}H_{42}O_4$	418.61	C 16174800	certified	0.25 g	CC
Phthalic acid, bis-1-octyl ester	117-84-0	$C_{24}H_{38}O_4$	390.56	C 16175000	certified	0.25 g	CA
Phthalic acid, bis-n-pentyl ester	131-18-0	$C_{18}H_{26}O_4$	306.4	C 16175500	certified	0.25 g	CE
Phthalic acid, bis-n-pentyl ester D4		$C_{18}H_{22}O_4D_4$	310.42	C 16175510	certified	10 mg	FK
Phthalic acid, bis-phenyl ester	84-62-8	$C_{20}H_{14}O_4$	318.33	C 16176000	certified	0.5 g	CA
Phthalic acid, bis-propyl ester	131-16-8	$C_{14}H_{18}O_4$	250.29	C 16177000 L 16177000CY	certified 10 ng/µl	0.25 g 10 ml	CA CE
Phthalic acid, bis-propyl ester D4		$C_{14}H_{14}O_4D_4$	254.34	C 16177010	certified	10 mg	FK
Phthalic acid, hexyl-2-ethylhexyl ester	75673-16-4	$C_{22}H_{34}O_4$	362.5	C 16178500 L 16178500CY	certified 10 ng/µl	0.1 g 10 ml	CH CE
Phthalic acid, mono-n-butyl ester	131-70-4	$C_{12}H_{14}O_4$	222.24	C 16178700	certified	0.1 g	CH
Phthalic acid, mono-2-ethylhexyl ester	4376-20-9	$C_{16}H_{22}O_4$	278.34	C 16178900	certified	0.1 g	CH
Phthalic acid, mono-methyl ester	4376-18-5	$C_9H_8O_4$	180.16	C 16179000	certified	0.25 g	CA
Phthalic anhydride	85-44-9	$C_8H_4O_3$	148.12	C 16183000	certified	0.25 g	CA
Phthalide	27355-22-2	$C_8H_2Cl_4O_2$	271.9	LA16185000AC	10 ng/µl	1 ml	GK
Phthalimide	85-41-6	$C_8H_5NO_2$	147.13	C 16190000	certified	0.5 g	CA
Phthalimide-N-methyl	550-44-7	$C_9H_7NO_2$	161.16	C 16190300	certified	0.25 g	CC
Phthalimide potassium salt	1076-82-4	$C_8H_4KNO_2$	185.23	C 16190500	certified	0.25 g	CA
N4-Phthalylsulfathiazole	85-73-4	$C_{17}H_{13}N_3O_5S_2$	403.43	C 16190550	certified	0.5 g	CA
Phytane	638-36-8	$C_{20}H_{42}$	282.55	C 16193200 L 16193200IO	certified 10 ng/µl	0.1 g 10 ml	HL CH
Picloram	1918-02-1	$C_6H_3Cl_3N_2O_2$	241.48	C 16200000 L 16200000EA	certified 10 ng/µl	0.25 g 10 ml	DF CE
Picloram-methyl ester	14143-55-6	$C_7H_5Cl_3N_2O_2$	255.5	C 16200500 L 16200500CY	certified 10 ng/µl	10 mg 10 ml	FC EF
2-Picoline	109-06-8	C_6H_7N	93.13	C 16201500	certified	0.25 g	CA
Picolinafen	137641-05-5	$C_{19}H_{12}F_4N_2O_2$	376.3	C 16205000 L 16205000AL L 16205000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	FC DH DH
Picoxystrobin	117428-22-5	$C_{18}H_{16}F_3NO_4$	367.3	C 16206000 L 16206000AL L 16206000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	DC GK GK
Pindone	83-26-1	$C_{14}H_{14}O_3$	230.25	C 16210000	certified	0.25 g	DF
alpha-Pinene	80-56-8	$C_{10}H_{16}$	136.24	C 16211000	certified	0.1 g	CA
beta-Pinene	127-91-3	$C_{10}H_{16}$	136.24	C 16211020	certified	0.1 g	CA
Pinolene (technical)	34363-01-4			E 16213000	neat	0.25 g	CA
Pinoxaden	243973-20-8	$C_{23}H_{32}N_2O_4$	400.51	L 16215000AL	10 ng/µl	10 ml	BBK
Piperalin	3478-94-2	$C_{16}H_{21}Cl_2NO_2$	330.3	C 16220000 L 16220000CY	certified 10 ng/µl	0.1 g 10 ml	GK FC
Piperazine	110-85-0	$C_4H_{10}N_2$	86.14	C 16220400	certified	0.25 g	DC
Piperazine citrate hydrate	144-29-6	$C_{24}H_{46}N_6O_{14}$	642.68	C 16220500	certified	0.25 g	CA
Piperonyl butoxide	51-03-6	$C_{19}H_{30}O_5$	338.43	C 16240000 L 16240000AL L 16240000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	DA CH CH
Piperophos	24151-93-7	$C_{14}H_{28}NO_3PS_2$	353.5	C 16241000 L 16241000IO	certified 10 ng/µl	0.25 g 10 ml	EF CH
Piracetam	7491-74-9	$C_6H_{10}N_2O_2$	142.16	C 16245000	certified	0.1 g	EA
Pirimicarb	23103-98-2	$C_{11}H_{18}N_4O_2$	238.29	C 16250000 L 16250000AL L 16250000CY XA16250000AL XA16250000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml 1 ml	CH CH CH CH CH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Pirimicarb (dimethylcarbamate) D6		$C_{11}H_{12}N_4O_2D_6$	244.33	C 16250100 XA16250100AC	certified 100 ng/µl	10 mg 1.1 ml	BKL LE
Pirimicarb-desamido	40778-16-3	$C_8H_{13}N_3O$	167.21	LA16250800AL	10 ng/µl	1 ml	BCK
Pirimicarb-desmethyl	30614-22-3	$C_{10}H_{16}N_4O_2$	224.25	CA16251000 LA16251000AL LA16251000CY	certified 10 ng/µl 10 ng/µl	10 mg 1 ml 1 ml	GD GD GD
Pirimicarb-desamido-desmethyl	78195-30-9	$C_7H_{11}N_3O$	153.18	LA16251100AL	10 ng/µl	1 ml	GK
Pirimicarb-desmethyl-formamido	27218-04-8	$C_{11}H_{16}N_4O_3$	252.27	CA16251300 LA16251300AL LA16251300CY	certified 10 ng/µl 10 ng/µl	10 mg 1 ml 1 ml	GD GK GK
Pirimiphos-ethyl	23505-41-1	$C_{13}H_{24}N_3O_3PS$	333.4	C 16260000 L 16260000CY XA16260000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DA CH CH
Pirimiphos-ethyl D10		$C_{13}H_{14}N_3O_3PSD_{10}$	343.4	XA16260100AC	100 ng/µl	1.1 ml	BAA
Pirimiphos-ethyl-oxon	36378-61-7	$C_{13}H_{24}N_3O_4P$	317.35	XA16261000CY	100 ng/µl	1 ml	BCK
Pirimiphos-methyl	29232-93-7	$C_{11}H_{20}N_3O_3PS$	305.3	C 16270000 L 16270000CY XA16270000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	EC CH CH
Pirimiphos-methyl D6		$C_{11}H_{14}N_3O_3PSD_6$	311.3	XA16270100AC	100 ng/µl	1.1 ml	BAA
Pirimiphos-methyl-N-desethyl	67018-59-1	$C_9H_{16}N_3O_4P$	261.2	XA16270300AL	100 ng/µl	1 ml	CH
Pirimiphos-methyl-oxon	64709-45-1	$C_{11}H_{20}N_3O_4P$	289.30	XA16271000CY	100 ng/µl	1 ml	BCK
Plifenate	21757-82-4	$C_{10}H_7Cl_5O_2$	336.43	C 16280000	certified	25 mg	CC
Polycarbamate	64440-88-6	$C_{10}H_{18}N_4S_8Zn_2$	581.6	C 16282000	certified	0.1 g	BCK
Polyhexamethylenbiguanidhydrochlorid	32289-58-0	$(C_8H_{17}N_5)$ n.xHCl		C 16282500	certified	0.1 g	GK
Polymyxin-B 2,5-sulfate	1405-20-5			C 16283000	certified	0.1 g	CE
Polyoxin B	19396-06-6	$C_{17}H_{25}N_5O_{13}$	507.4	C 16283500	certified	0.1 g	GD
Ponazuril	69004-04-2	$C_{18}H_{14}F_3N_3O_6S$	457.39	XA16283700AL	100 ng/µl	1 ml	BHL
Ponceau 4RC (E124)	2611-82-7	$C_{20}H_{11}N_2Na_3O_{10}S_3$	604.47	E 16284000	neat	0.1 g	FA
Potasan	299-45-6	$C_{14}H_{17}O_5PS$	328.32	C 16285000	certified	0.1 g	BBK
Prallethrin	23031-36-9	$C_{19}H_{24}O_3$	300.4	C 16286200 L 16286200CY	certified 10 ng/µl	10 mg 10 ml	HD FC
Praziquantel	55268-74-1	$C_{19}H_{24}N_2O_2$	312.4	C 16286300	certified	0.25 g	CH
Prednisolone	50-24-8	$C_{21}H_{28}O_5$	360.4	C 16286500	certified	0.25 g	CC
Prednisolone acetate	52-21-1	$C_{23}H_{30}O_6$	402.5	C 16286510	certified	0.25 g	CC
Prednisone	53-03-2	$C_{21}H_{26}O_5$	358.4	C 16286550	certified	0.1 g	CC
Pretilachlor	51218-49-6	$C_{17}H_{26}ClNO_2$	311.9	C 16287000 L 16287000CY	certified 10 ng/µl	0.25 g 10 ml	FC DA
Primidone	125-33-7	$C_{12}H_{14}N_2O_2$	218.25	C 16287500	certified	0.1 g	CC
Primisulfuron-methyl	86209-51-0	$C_{15}H_{12}F_4N_4O_7S$	468.3	C 16288000 L 16288000MB	certified 10 ng/µl	0.1 g 10 ml	CH CE
Pristane	1921-70-6	$C_{19}H_{40}$	268.53	C 16288100	certified	0.1 g	CC
Probenazole	27605-76-1	$C_{10}H_9NO_3S$	223.2	C 16289000 L 16289000AC	certified 10 ng/µl	0.1 g 10 ml	GK GK
Procaine hydrochloride	51-05-8	$C_{13}H_{20}N_2O_2$ HCl	272.8	C 16289500	certified	0.25 g	DA
Prochloraz	67747-09-5	$C_{15}H_{16}Cl_3N_3O_2$	376.67	C 16290000 L 16290000CY XA16290000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DC CH CH
Procyazine	32889-48-8	$C_{10}H_{13}ClN_6$	252.7	C 16300000 L 16300000CY	certified 10 ng/µl	0.1 g 10 ml	DH CH
Procymidone	32809-16-8	$C_{13}H_{11}Cl_2NO_2$	284.1	C 16310000 L 16310000CY XA16310000IO	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DF CE CE
Prodiamine	29091-21-2	$C_{13}H_{17}F_3N_4O_4$	350.3	C 16320000 LA16320000IO	certified 10 ng/µl	0.1 g 1 ml	DC CH
Profenofos	41198-08-7	$C_{11}H_{15}BrClO_3PS$	373.6	C 16330000 L 16330000CY XA16330000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CH CH CH
Profluralin	26399-36-0	$C_{14}H_{16}F_3N_3O_4$	347.3	C 16340000 L 16340000CY	certified 10 ng/µl	0.25 g 10 ml	EF CH
Profoxydim-lithium	139001-49-3	$C_{24}H_{31}ClLiNO_4S$	471.9	C 16341000	certified	0.1 g	FA
Progesterone	57-83-0	$C_{21}H_{30}O_2$	314.5	C 16342000	certified	0.25 g	CC
Prohexadione-calcium	127277-53-6	$C_{10}H_{10}CaO_5$	250.3	C 16345000 L 16345000WA	certified 10 ng/µl	10 mg 10 ml	CC EF
Prohydrojasmon	158474-72-7	$C_{15}H_{26}O_3$	254.4	XA16345400CY	100 ng/µl	1.1 ml	KE
L(-)-Proline	147-85-3	$C_5H_9NO_2$	115.13	C 16345600	certified	0.1 g	GK
Promazine hydrochloride	53-60-1	$C_{17}H_{20}N_2SxHCl$	320.9	C 16345700	certified	0.1 g	CA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Promecarb	2631-37-0	$C_{12}H_{17}NO_2$	207.26	C 16350000 L 16350000CY XA16350000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DF CH CH
Promethazine hydrochloride	58-33-3	$C_{17}H_{20}N_2S$ HCl	320.9	C 16355000	certified	0.25 g	CA
Prometon	1610-18-0	$C_{10}H_{19}N_5O$	225.29	C 16360000 L 16360000AL L 16360000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	CE CH CH
Prometryn	7287-19-6	$C_{10}H_{19}N_5S$	241.37	C 16370000 L 16370000AL L 16370000CY XA16370000AL XA16370000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml 1 ml	DC CH CH CH CH
Prometryn D6 (isopropyl D6)		$C_{10}H_{13}N_5SD_6$	247.4	C 16370100 XA16370100AC	certified 100 ng/µl	10 mg 1.1 ml	CGA KE
Propachlor	1918-16-7	$C_{11}H_{14}ClNO$	211.69	C 16380000 L 16380000CY XA16380000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DF CH CH
Propachlor-2-hydroxy	42404-06-8	$C_{11}H_{15}NO_2$	193.25	C 16380180	certified	0.1 g	BHL
Propachlor ethane sulfonic acid (ESA) sodium salt	947601-88-9	$C_{11}H_{14}NNaO_4S$	279.29	CA16380210	certified	10 mg	BBK
Propachlor oxalamic acid (OA)	70628-36-3	$C_{11}H_{13}NO_3$	207.23	CA16380400	certified	10 mg	BBK
Propamocarb free base	24579-73-5	$C_9H_{20}N_2O_2$	188.27	C 16390000 L 16390000AL	certified 10 ng/µl	0.1 g 10 ml	DA CH
Propamocarb free base D7		$C_9H_{13}N_2O_2D_7$	195.27	XA16390100AC	100 ng/µl	1.1 ml	KE
Propamocarb hydrochloride	25606-41-1	$C_9H_{21}ClN_2O_2$	224.73	C 16400000 L 16400000ME XA16400000ME	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	EF CH CH
1,2-Propanediol	57-55-6	$C_3H_8O_2$	76.10	C 16405200	certified	0.25 g	BH
1,3-Propanediol	504-63-2	$C_3H_8O_2$	76.10	C 16405300	certified	0.25 g	BH
1-Propanethiol	107-03-9	C_3H_8S	76.16	CA16406100	certified	0.25 g	CA
2-Propanethiol	75-33-2	C_3H_8S	76.16	CA16406200	certified	0.25 g	CA
Propanil	709-98-8	$C_9H_9Cl_2NO$	218.08	C 16410000 L 16410000AL L 16410000CY	certified 10 ng/µl 10 ng/µl	0.25 g 10 ml 10 ml	DF CH CH
1-Propanol	71-23-8	C_3H_8O	60.10	C 16415100	certified	5 ml	CA
2-Propanol	67-63-0	C_3H_8O	60.10	C 16415200	certified	5 ml	CA
Propaphos	7292-16-2	$C_{13}H_{21}O_4PS$	304.34	C 16420000 L 16420000IO	certified 10 ng/µl	0.1 g 10 ml	KE EH
Propaquizafop	111479-05-1	$C_{22}H_{22}ClN_3O_5$	443.89	C 16425000 L 16425000CY	certified 10 ng/µl	0.1 g 10 ml	EA CH
Propargite	2312-35-8	$C_{19}H_{26}O_4S$	350.5	C 16430000 L 16430000AL L 16430000CY XA16430000IO	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	DA CH CH CH
Propargylalcohol	107-19-7	C_3H_4O	56.06	C 16433000	certified	0.25 g	BH
Propazine	139-40-2	$C_9H_{16}ClN_5$	229.71	C 16440000 L 16440000AL L 16440000CY XA16440000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	CH CH CH CH
Propazine D6 (isopropyl D6)		$C_9H_{10}ClN_5D_6$	235.7	XA16440100AC	100 ng/µl	1.1 ml	GK
Propazine 13C3 (ring 13C3)		$C_6H_{16}ClN_5{}_{13}C_3$	232.7	XA16440200AC	100 ng/µl	1.1 ml	EBA
Propazine-2-hydroxy	7374-53-0	$C_9H_{17}N_5O$	211.27	C 16445000 L 16445000AL	certified 10 ng/µl	0.1 g 10 ml	FC DA
Propetamphos	31218-83-4	$C_{10}H_{20}NO_4PS$	281.3	C 16460000 L 16460000AL L 16460000CY XA16460000AL XA16460000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml 1 ml	HL DA DA DA DA
Propham	122-42-9	$C_{10}H_{13}NO_2$	179.22	C 16470000 L 16470000AL L 16470000CY XA16470000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	CH CH CH CH
Propiconazole	60207-90-1	$C_{15}H_{17}Cl_2N_3O_2$	342.2	C 16480000 L 16480000AL L 16480000CY XA16480000AL XA16480000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml 1 ml	EF CH CH CH CH
Propiconazole D5 (2,2,3,3,3-propyl-D5)		$C_{15}H_{12}Cl_2N_3O_2D_5$	347.2	XA16480100AC	100 ng/µl	1.1 ml	BGL
Propiophenone	93-55-0	$C_9H_{10}O$	134.18	C 16487000	certified	0.25 g	CA
Propineb	12071-83-9	$C_5H_8N_2S_4Zn$	289.8	C 16490000	certified	0.25 g	BH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Propionaldehyde	123-38-6	C_3H_6O	58.08	CA16492500	certified	0.25 g	BH
Propionic acid (Propanoic acid)	79-09-4	$C_3H_6O_2$	74.08	C 16493000	certified	1 ml	CA
Propionic acid-calcium salt	4075-81-4	$C_6H_{10}O_4Ca$	186.23	C 16493100	certified	0.25 g	BH
Propionic acid-sodium salt	137-40-6	$C_3H_5O_2Na$	96.06	C 16493300	certified	0.25 g	BH
Propionic acid butyl ester	590-01-2	$C_7H_{14}O_2$	130.19	C 16493400	certified	0.25 g	BH
Propionic acid ethyl ester	105-37-3	$C_5H_{10}O_2$	102.13	C 16493500	certified	0.25 g	BH
Propionic acid methyl ester	554-12-1	$C_4H_8O_2$	88.11	C 16493600	certified	1 ml	CA
Propionic acid propyl ester	106-36-5	$C_6H_{12}O_2$	116.16	C 16493700	certified	0.25 g	BH
Propionitrile	107-12-0	C_3H_5N	55.08	C 16494000	certified	0.25 g	BH
Propionylpromazine hydrochloride	7681-67-6	$C_{20}H_{24}N_2OSxHCl$	375.9	C 16494500 XA16494500AL	certified 100 ng/µl	10 mg 1 ml	DH CH
Propisochlor	86763-47-5	$C_{15}H_{22}ClNO_2$	283.8	C 16495000 L 16495000CY	certified 10 ng/µl	10 mg 10 ml	DKA HL
Propoxur	114-26-1	$C_{11}H_{15}NO_3$	209.25	C 16500000 L 16500000CY	certified 10 ng/µl	0.25 g 10 ml	CH CH
Propoxycarbazone sodium	181274-15-7	$C_{15}H_{17}N_4NaO_7S$	420.4	C 16500500 L 16500500AL XA16500500AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DC CH CH
Propranolol hydrochloride	3506-09-0	$C_{16}H_{21}NO_2$ HCl	295.8	C 16501000	certified	0.1 g	CC
n-Propylamine	107-10-8	C_3H_9N	59.11	C 16508000	certified	0.25 g	CE
n-Propylbenzene	103-65-1	C_9H_{12}	120.20	C 16519500 XA16519500ME	certified 100 ng/µl	0.5 g 1 ml	CA CE
n-Propylcarbamate	627-12-3	$C_4H_9NO_2$	103.12	C 16522500	certified	0.1 g	GK
Propylcyclohexane	1678-92-8	C_9H_{18}	126.24	C 16525000	certified	0.25 g	CC
1,2-Propylene carbonate	108-32-7	$C_4H_6O_3$	102.1	C 16527000	certified	5 ml	BH
1,3-Propylene diaminotetra acetic acid	1939-36-2	$C_{11}H_{18}N_2O_8$	306.27	C 16527300	certified	0.25 g	CC
Propylene glycol 1-methyl ether 2-acetate	108-65-6	$C_6H_{12}O_3$	132.16	C 16527500	certified	0.25 g	CC
Propylene oxide	75-56-9	C_3H_6O	58.08	CA16528000	certified	1 g	DF
Propylene thiourea	2122-19-2	$C_4H_8N_2S$	116.19	C 16530000	certified	0.25 g	HL
2-n-Propylphenol	644-35-9	$C_9H_{12}O$	136.19	C 16530220	certified	0.1 g	CE
4-n-Propylphenol	645-56-7	$C_9H_{12}O$	136.19	C 16530240	certified	0.1 g	CE
6-Propyl-2-thiouracil	51-52-5	$C_7H_{10}N_2OS$	170.23	C 16530500	certified	0.25 g	CC
Propylthiourea	927-67-3	$C_4H_{10}N_2S$	118.20	C 16531000	certified	0.1 g	DA
Propyphenazone	479-92-5	$C_{14}H_{18}N_2O$	230.31	C 16535000	certified	0.25 g	DA
Propyzamide	23950-58-5	$C_{12}H_{11}Cl_2NO$	256.13	C 16540000 L 16540000CY XA16540000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	EF CH CH
Proquinazid	189278-12-4	$C_{14}H_{17}IN_2O_2$	372.21	C 16542000 L 16542000CY	certified 10 ng/µl	0.1 g 10 ml	CGA GK
Prosulfocarb	52888-80-9	$C_{14}H_{21}NOS$	251.39	C 16545000 L 16545000AL L 16545000CY XA16545000AL XA16545000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml 1 ml	EH CH CH CH CH
Prosulfuron	94125-34-5	$C_{15}H_{16}F_3N_5O_4S$	419.4	C 16546000 XA16546000AL	certified 100 ng/µl	0.1 g 1 ml	FK CH
Prothiocarb hydrochloride	19622-19-6	$C_8H_{19}ClN_2OS$	226.8	XA16550000ME	100 ng/µl	1 ml	BCK
Prothioconazole	178928-70-6	$C_{14}H_{15}Cl_2N_3OS$	344.3	C 16555000 L 16555000AL	certified 10 ng/µl	0.1 g 10 ml	BCK LE
Prothioconazole-desthio	120983-64-4	$C_{14}H_{15}Cl_2N_3O$	312.2	L 16555500AL	10 ng/µl	10 ml	FK
Prothiophos	34643-46-4	$C_{11}H_{15}Cl_2O_2PS_2$	345.25	C 16560000 L 16560000AL L 16560000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	DC CH CH
Prothoate	2275-18-5	$C_9H_{20}NO_3PS_2$	285.4	L 16570000IO L 16570000ME XA16570000IO	10 ng/µl 10 ng/µl 100 ng/µl	10 ml 10 ml 1 ml	KL KL KL
Proximpham	2828-42-4	$C_{10}H_{12}N_2O_2$	192.11	C 16575000	certified	0.1 g	BCK
Prynachlor	21267-72-1	$C_{12}H_{12}ClNO$	221.69	LA16580000CY	10 ng/µl	1 ml	BCK
Pymetrozine	123312-89-0	$C_{10}H_{11}N_5O$	217.2	C 16587000 L 16587000ME	certified 10 ng/µl	0.1 g 10 ml	EC EA
Pyracarbolid	24691-76-7	$C_{13}H_{15}NO_2$	217.3	C 16590000	certified	25 mg	CH
Pyraclofos	77458-01-6	$C_{14}H_{18}ClN_2O_3PS$	360.8	C 16592000 L 16592000AL L 16592000CY	certified 10 ng/µl 10 ng/µl	50 mg 10 ml 10 ml	BAA EF EF
Pyraclostrobin	175013-18-0	$C_{19}H_{18}ClN_3O_4$	387.8	C 16595000 L 16595000AL	certified 10 ng/µl	0.1 g 10 ml	DC EH
Pyraflufen-ethyl	129630-19-9	$C_{15}H_{13}Cl_2F_3N_2O_4$	413.2	C 16597000 L 16597000CY	certified 10 ng/µl	50 mg 10 ml	BCK KE

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Pyraflufen monohydrate (free acid)	129630-17-7	$C_{13}H_9Cl_2F_3N_2O_4 \cdot xH_2O$	403.2	C 16597100	certified	10 mg	CHA
Pyranocumarin	518-20-7	$C_{20}H_{18}O_4$	322.36	C 16600000	certified	0.1 g	DC
Pyrantel pamoate	22204-24-6	$C_{34}H_{30}N_2O_6S$	594.7	C 16600100	certified	0.25 g	CH
Pyrazinamide	98-96-4	$C_5H_5N_3O$	123.1	C 16608000	certified	0.1 g	BH
Pyrazolynate (Pyrazolate)	58011-68-0	$C_{19}H_{16}Cl_2N_2O_4S$	439.3	LA16608500CY	10 ng/µl	1 ml	EA
Pyrazophos	13457-18-6	$C_{14}H_{20}N_3O_5PS$	373.37	C 16610000 L 16610000IO XA16610000AC	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DC CH CH
Pyrazosulfuron-ethyl	93697-74-6	$C_{14}H_{18}N_6O_7S$	414.4	C 16611500	certified	0.1 g	DC
Pyrazoxyfen	71561-11-0	$C_{20}H_{16}Cl_2N_2O_3$	403.3	C 16612500 L 16612500CY	certified 10 ng/µl	0.1 g 10 ml	HD DF
Pyrethrins (technical)	8003-34-7	$C_{21}H_{28}O_3$	328.4	C 16620000 L 16620000AL L 16620000CY	certified 10 ng/µl 10 ng/µl	0.25 g 10 ml 10 ml	CA CE CE
Pyrethrin 1	121-21-1	$C_{21}H_{28}O_3$	328.45	XA16621000CY	100 ng/µl	1 ml	BCK
Pyributicarb	88678-67-5	$C_{18}H_{22}N_2O_2S$	330.4	C 16626000 LA16626000CY	certified 10 ng/µl	10 mg 1 ml	GK EA
Pyridaben	96489-71-3	$C_{19}H_{25}ClN_2OS$	364.9	C 16628000 L 16628000AL L 16628000CY XA16628000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	DC CH CH CH
Pyridalyl	179101-81-6	$C_{18}H_{14}Cl_4F_3NO_3$	491.06	C 16629000 XA16629000CY	certified 100 ng/µl	0.1 g 1.1 ml	BGL KE
Pyridaphenthion	119-12-0	$C_{14}H_{17}N_2O_4PS$	340.3	C 16630000 L 16630000AL L 16630000CY XA16630000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	GD CH CH CH
Pyridate	55512-33-9	$C_{19}H_{23}ClN_2O_2S$	378.9	C 16640000 L 16640000CY XA16640000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	EA CH CH
Pyridine	110-86-1	C_5H_5N	79.10	C 16646000	certified	5 ml	BH
Pyridine D5	7291-22-7	C_5D_5N	84.14	C 16646100 YA16646100MB	certified 2000 ng/µl	1 ml 1 ml	CH DF
Pyridinitril	1086-02-8	$C_{13}H_5Cl_2N_3$	274	LA16650000IO	10 ng/µl	1 ml	BCK
Pyridoxin hydrochloride (Vitamin B6 HCl)	58-56-0	$C_8H_{11}NO_3 \cdot HCl$	205.64	C 16652000	certified	0.25 g	CC
Pyrifenox	88283-41-4	$C_{14}H_{12}Cl_2N_2O$	295.17	C 16655000 L 16655000IO	certified 10 ng/µl	0.1 g 10 ml	FK CH
E-Pyrifenox	83227-22-9	$C_{14}H_{12}Cl_2N_2O$	295.2	LA16655100IO	10 ng/µl	1 ml	GK
Z-Pyrifenox	83227-23-0	$C_{14}H_{12}Cl_2N_2O$	295.2	LA16655200IO	10 ng/µl	1 ml	GK
Pyriftalid	135186-78-6	$C_{15}H_{14}N_2O_4S$	491.1	C 16656000	certified	0.1 g	DC
Pyrimethamine	58-14-0	$C_{12}H_{13}ClN_4$	248.7	C 16658000	certified	0.25 g	CE
Pyrimethanil	53112-28-0	$C_{12}H_{13}N_3$	199.3	C 16658500 L 16658500CY XA16658500ME	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	FC DH DH
Pyrimidifen	105779-78-0	$C_{20}H_{28}ClN_3O_2$	377.9	C 16659300 L 16659300AL	certified 10 ng/µl	10 mg 10 ml	BCK GK
Pyriminobac-methyl (E)	136191-64-5	$C_{17}H_{19}N_3O_6$	361.4	C 16659510 L 16659510CY	certified 10 ng/µl	10 mg 10 ml	BCK BBK
Pyriminobac-methyl (Z)	136191-64-5	$C_{17}H_{19}N_3O_6$	361.4	C 16659520 L 16659520CY	certified 10 ng/µl	10 mg 10 ml	BKL BBK
Pyrimitate	5221-49-8	$C_{11}H_{20}N_3O_3PS$	305.35	LA16660000IO	10 ng/µl	1 ml	GK
Pyrinuron	53558-25-1	$C_{13}H_{12}N_4O_3$	272.3	L 16661000AL	10 ng/µl	10 ml	DH
Pyriproxyfen	95737-68-1	$C_{20}H_{19}NO_3$	321.5	C 16662500 L 16662500AL L 16662500CY XA16662500AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	EF CH CH CH
Pyrithiobac sodium	123343-16-8	$C_{13}H_{10}ClN_2O_4SNa$	348.7	C 16663000 L 16663000AL	certified 10 ng/µl	0.1 g 10 ml	FA DH
Pyroquilon	57369-32-1	$C_{11}H_{11}NO$	173.2	C 16665000 L 16665000CY	certified 10 ng/µl	0.25 g 10 ml	CH CH
Pyrrole	109-97-7	C_4H_5N	67.09	C 16670000	certified	0.25 g	CA
Pyrrolidine	123-75-1	C_4H_9N	71.12	C 16675000	certified	0.1 g	CC
Quinalphos	13593-03-8	$C_{12}H_{15}N_2O_3PS$	298.3	C 16700000 L 16700000CY XA16700000EA	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CH CH CH
Quinclorac	84087-01-4	$C_{10}H_5Cl_2NO_2$	242.1	C 16705000 L 16705000AL	certified 10 ng/µl	0.1 g 10 ml	DF CH
Quinclorac-methyl ester		$C_{11}H_7Cl_2NO_2$	256.13	C 16706000	certified	0.1 g	KL
Quinine	130-95-0	$C_{20}H_{24}N_2O_2$	324.44	C 16706900	certified	0.1 g	CH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Quinine monohydrochloride dihydrate	6119-47-7	$C_{20}H_{24}N_2O_2 \cdot HCl._2H_2O$	396.91	C 16707000	certified	0.1 g	CH
Quinmerac	90717-03-6	$C_{11}H_8ClNO_2$	221.6	C 16708000 L 16708000AL XA16708000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CH CH CH
Quinmerac-methyl	109623-67-8	$C_{12}H_{10}ClNO_2$	235.6	C 16708500	certified	50 mg	KL
Quinocetone (technical product)	850339-82-1	$C_{18}H_{16}N_2O_3$	306.30	C 16709000	certified	0.1 g	FC
Quinoclamine	2797-51-5	$C_{10}H_6ClNO_2$	207.6	C 16709500 XA16709500AC	certified 100 ng/µl	50 mg 1 ml	EH EF
Quinoline Yellow	8004-92-0	$C_{18}H_{11}NO_2$	273.3	C 16709700	certified	0.25 g	CC
Quinonamid	27541-88-4	$C_{12}H_6Cl_3NO_3$	318.54	C 16710000	certified	0.1 g	CH
Quinoxyfen	124495-18-7	$C_{15}H_8Cl_2FNO$	308.1	C 16715000 L 16715000AL L 16715000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	FK EF EF
Quintiophos	1776-83-6	$C_{17}H_{16}NO_2PS$	329.36	LA16720000EA	10 ng/µl	1 ml	BCK
Quintozene	82-68-8	$C_6Cl_5NO_2$	295.34	C 16730000 L 16730000AL L 16730000CY XA16730000AL XA16730000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml 1 ml	DF CH CH CH CH
Quizalofop free acid	76578-12-6	$C_{17}H_{13}ClN_2O_4$	344.8	C 16739990 L 16739990AL	certified 10 ng/µl	10 mg 10 ml	BFL FK
Quizalofop (free acid) D3 (3,3,3-D3)		$C_{17}H_{10}ClN_2O_4D_3$	347.8	XA16739991AC	100 ng/µl	1.1 ml	BDK
Quizalofop-ethyl	76578-14-8	$C_{19}H_{17}ClN_2O_4$	372.8	C 16740000 L 16740000IO	certified 10 ng/µl	0.1 g 10 ml	DH CH
Quizalofop-ethyl D3 (3,3,3-D3)		$C_{21}H_{12}ClN_2O_4D_3$	375.8	XA16740100AC	100 ng/µl	1.1 ml	BDK
Quizalofop-P-ethyl	100646-51-3	$C_{19}H_{17}ClN_2O_4$	372.8	C 16740500	certified	0.1 g	FC
Quizalofop-methyl		$C_{18}H_{15}ClN_2O_4$	358.3	C 16740800	certified	20 mg	LE
Quizalofop-P-tefuryl	119738-06-6	$C_{22}H_{21}ClN_2O_5$	428.9	L 16741000AL	10 ng/µl	10 ml	FK
Rabenzazole	40341-04-6	$C_{12}H_{12}N_4$	212.3	C 16800000 L 16800000IO	certified 10 ng/µl	10 mg 10 ml	DH DF
Rabeprazole	117976-89-3	$C_{18}H_{21}N_3O_3S$	359.45	C 16804000	certified	0.1 g	BFL
Ractopamine hydrochloride	97825-25-7	$C_{18}H_{23}NO_3$ HCl	337.8	C 16805000	certified	0.1 g	BCK
Rafoxanide	22662-39-1	$C_{19}H_{11}Cl_2I_2NO_3$	626.01	C 16805200	certified	0.1 g	GD
D-(+)-Raffinose pentahydrate	17629-30-0	$C_{18}H_{32}O_{16} \cdot 5H_2O$	594.51	C 16806000	certified	0.25 g	CA
Reactive Black 5	12225-25-1	$C_{26}H_{21}N_5Na_4O_{19}S_6$	991.79	C 16809000	certified	0.1 g	EH
Reactive Blue 19	12225-25-1	$C_{26}H_{21}N_5Na_4O_{19}S_6$	991.79	C 16809010	certified	0.1 g	EH
Reactive Orange 16	12225-88-6	$C_{20}H_{17}N_3Na_2O_{11}S_3$		C 16809050	certified	0.1 g	EH
Reactive Violet 5	12226-38-9	$C_{20}H_{16}N_3Na_3O_{15}S_4$		C 16809100	certified	0.1 g	EH
Resmethrin	10453-86-8	$C_{22}H_{26}O_3$	338.45	C 16810000 L 16810000CY	certified 10 ng/µl	0.1 g 10 ml	CH CC
Resmethrin-alcohol metabolite	20416-09-5	$C_{12}H_{12}O_2$	188.23	LA16810010CY	10 ng/µl	1 ml	BBA
Resorcinol (Resorcin)	108-46-3	$C_6H_6O_2$	110.11	C 16811200 L 16811200ME	certified 10 ng/µl	0.25 g 10 ml	CA CE
Retene	483-65-8	$C_{18}H_{18}$	234.34	L 16812000CY	10 ng/µl	10 ml	CH
L(+)-Rhamnose hydrate	10030-85-0	$C_6H_{12}O_5$ H_2O	182.2	C 16813500	certified	0.25 g	BH
Rhodamine B chloride	81-88-9	$C_{28}H_{31}ClN_2O_3$	479.0	E 16813550	neat	0.25 g	CH
Ribavirin	36791-04-5	$C_8H_{12}N_4O_5$	244.20	C 16813570	certified	50 mg	LE
(-)-Riboflavin (Vitamin B2)	83-88-5	$C_{17}H_{20}N_4O_6$	376.37	C 16813600	certified	0.25 g	CC
Riboflavine-5´-phosphate sodium	130-40-5	$C_{17}H_{20}N_4NaO_9P$	478.34	C 16813610	certified	0.25 g	CE
D(-)-Ribose	50-69-1	$C_5H_{10}O_5$	150.13	C 16813700	certified	0.25 g	BH
Ribostamycin sulfate salt	53797-35-6	$C_{17}H_{34}N_4O_{10}$	454.47	C 16813800	certified	0.1 g	BCK
Ricinelaidic acid methyl ester	7706-01-6	$C_{19}H_{36}O_3$	312.49	C 16814020 L 16814020CY	certified 10 ng/µl	50 mg 10 ml	FC DC
Ricinoleic acid-methyl ester	141-24-2	$C_{19}H_{36}O_3$	312.5	C 16814070 L 16814070CY	certified 10 ng/µl	50 mg 10 ml	FC DC
Rifamycin SV sodium salt hexahydrate	14897-39-3	$C_{37}H_{46}NNaO_{12}$	719.75	C 16814400	certified	0.1 g	CH
Rifampicin	13292-46-1	$C_{43}H_{58}N_4O_{12}$	822.95	C 16814500	certified	0.1 g	CC
Rifaximin	80621-81-4	$C_{43}H_{51}N_3O_{11}$	785.89	C 16814700	certified	0.1 g	FC
Rimsulfuron	122931-48-0	$C_{14}H_{17}N_5O_7S_2$	431.44	C 16815000	certified	0.1 g	HD
Robenidine hydrochloride	25875-50-7	$C_{15}H_{13}Cl_2N_5$ HCl	370.7	CA16815400	certified	0.1 g	EC
Ronidazole	7681-76-7	$C_6H_8N_4O_4$	200.2	C 16815500	certified	0.1 g	CH
Rotenone	83-79-4	$C_{23}H_{22}O_6$	394.43	C 16820000	certified	0.25 g	CH
Roxarsone	121-19-7	$C_6H_6AsNO_6$	263.03	C 16820200	certified	0.25 g	CA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Roxithromycin	80214-83-1	$C_{41}H_{76}N_2O_{15}$	837.1	C 16860000	certified	0.1 g	FK
Rutin hydrate	153-18-4	$C_{27}H_{30}O_{16} \cdot 3H_2O$	664.6	C 16880000	certified	0.5 g	CA
S 421	127-90-2	$C_6H_6Cl_8O$	377.73	C 16900000 L 16900000CY	certified 10 ng/µl	0.1 g 10 ml	CH CH
Saccharin	81-07-2	$C_7H_6NO_3S$	183.19	C 16901000	certified	0.25 g	BH
Saccharin sodium salt dihydrate	82385-42-0	$C_7H_4NNaO_3S$ x $_2H_2O$	241.2	CA16901010	certified	0.25 g	CA
D(+)-Saccharose	57-50-1	$C_{12}H_{22}H_{11}$	342.30	C 16901100	certified	0.25 g	BH
Salbutamol free base	18559-94-9	$C_{13}H_{21}NO_3$	239.3	C 16903000 XA16903000AL	certified 100 ng/µl	0.1 g 1 ml	CBA DH
Salbutamol D3 (3-hydroxymethyl-D2;a D1)				XA16903001AC	100 ng/µl	1 ml	BDK
Salbutamol sulfate	51022-70-9	$C_{13}H_{21}NO_3 \cdot H_2SO_4$	288.4	C 16903010	certified	0.1 g	CE
Salicylic acid	69-72-7	$C_7H_6O_3$	138.12	C 16903500	certified	0.25 g	CA
Salicylic acid-benzyl ester	118-58-1	$C_{14}H_{12}O_3$	228.24	C 16903510	certified	0.25 g	CA
Salicylic acid-2-ethyl-1-hexyl ester	118-60-5	$C_{15}H_{22}O_3$	250.34	C 16903520 L 16903520CY	certified 10 ng/µl	0.25 g 10 ml	CE EC
Salicylic acid-(2-hydroxyethyl) ester	87-28-5	$C_9H_{10}O_4$	182.18	C 16904100	certified	0.25 g	BH
Salinomycin sodium salt 2,5-hydrate	55721-31-8	$C_{42}H_{69}NaO_{11}$	818.02	C 16904500 XA16904500AL	certified 100 ng/µl	0.1 g 1 ml	LE CH
Sarafloxacin hydrochloride	98105-99-8	$C_{20}H_{17}F_2N_3O_3$ xHCl	421.83	C 16908000	certified	0.1 g	FK
Schradan	152-16-9	$C_8H_{24}N_4O_3P_2$	264.1	C 16910000 XA16910000IO	certified 100 ng/µl	10 mg 1 ml	BHL FK
Scopolamine hydrobromide trihydrate	6533-68-2	$C_{17}H_{22}BrNO_4$ x $_3H_2O$	438.3	C 16915000	certified	0.1 g	DH
Sebuthylazine	7286-69-3	$C_9H_{16}ClN_5$	229.7	C 16920000 L 16920000AL L 16920000CY XA16920000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	DF CH CH CH
Sebuthylazine D5		$C_9H_{11}ClN_5D_5$	234.7	C 16920100 XA16920100AC	certified 100 ng/µl	5 mg 1.1 ml	DBA GK
Sebuthylazine-desethyl	37019-18-4	$C_7H_{12}ClN_5$	201.66	C 16920500	certified	0.1 g	DA
Sebuthylazine-desethyl-2-hydroxy		$C_7H_{13}N_5O$	183.22	L 16920700AL	10 ng/µl	10 ml	BCK
Sebuthylazine-2-hydroxy		$C_9H_{17}N_5O$	211.27	L 16920900AL	10 ng/µl	10 ml	BCK
Secbumeton	26259-45-0	$C_{10}H_{19}N_5O$	225.29	C 16930000 L 16930000AL XA16930000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CH EC EC
Secbumeton D5 (ethyl D5)		$C_{10}H_{14}N_5OD_5$	230.3	XA16930100AC	100 ng/µl	1.1 ml	GK
Secobarbital sodium salt	309-43-3	$C_{12}H_{17}N_2O_3Na$	260.3	L 16931000ME LA16931000AL	10 ng/µl 10 ng/µl	10 ml 1 ml	CCA DA
Semicarbazide hydrochloride	563-41-7	$CH_5N_3O \cdot HCl$	111.5	C 16933500	certified	0.1 g	DC
DL-Serine	302-84-1	$C_3H_7NO_3$	105.1	C 16935700	certified	0.1 g	EH
Sethoxydim	74051-80-2	$C_{17}H_{29}NO_3S$	327.48	L 16940000AL	10 ng/µl	10 ml	DC
Siduron	1982-49-6	$C_{14}H_{20}N_2O$	232.3	C 16945000	certified	0.1 g	DF
trans-Siduron	19123-21-8	$C_{14}H_{20}N_2O$	232.3	C 16945500 L 16945500AL	certified 10 ng/µl	0.1 g 10 ml	FC DF
Silafluofen	105024-66-6	$C_{25}H_{29}FO_2Si$	408.6	C 16946000 L 16946000AL	certified 10 ng/µl	0.1 g 10 ml	CH DC
Sildenafil citrate	171599-83-0	$C_{28}H_{38}N_6O_{11}S$	666.70	C 16946500	certified	0.1 g	LE
Silthiofam	175217-20-6	$C_{13}H_{21}NOSSi$	267.5	L 16947000CY	10 ng/µl	10 ml	EF
Simazine	122-34-9	$C_7H_{12}ClN_5$	201.66	C 16950000 L 16950000AL L 16950000EA XA16950000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	DA CH CH CH
Simazine (ring 13C3)	122-34-9	$C_7H_{12}ClN_5$	204.66	XA16950050AL	100 ng/µl	1.1 ml	FFA
Simazine D10		$C_7H_2ClN_5D_{10}$	211.72	C 16950100 XA16950100AC	certified 100 ng/µl	10 mg 1.1 ml	CGA KE
Simazine D5	220621-41-0	$C_7H_7ClN_5D_5$	206.66	C 16950200 XA16950200AC	certified 100 ng/µl	10 mg 1.1 ml	BHL GK
Simazine-2-hydroxy	2599-11-3	$C_7H_{13}N_5O$	183.21	C 16955000 L 16955000ME	certified 10 ng/µl	50 mg 10 ml	BBA EF
Simazine mercapturate	205764-69-8	$C_{12}H_{20}N_6O_3S$	328.39	C 16955500	certified	0.1 g	CFA
Simeconazole	149508-90-7	$C_{14}H_{20}FN_3OSi$	293.4	C 16957000 XA16957000AL	certified 100 ng/µl	0.1 g 1 ml	BBA KL
Simeton	673-04-1	$C_8H_{15}N_5O$	197.24	C 16960000	certified	50 mg	BHL
Simetryn	1014-70-6	$C_8H_{15}N_5S$	213.30	C 16970000 L 16970000AL XA16970000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CH CH CH
Sodium tetraethylborate	15523-24-7	$C_8H_{20}BNa$	150.05	C 16971000	certified	0.1 g	KL

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Sorbic acid	110-44-1	$C_6H_8O_2$	112.13	C 16971500	certified	0.25 g	BH
trans,trans-Sorbic acid-potassium salt	24634-61-5	$C_6H_7O_2K$	150.22	C 16972000	certified	0.25 g	BH
D-Sorbit	50-70-4	$C_6H_{14}O_6$	182.17	C 16972500	certified	0.25 g	BH
L(-)-Sorbose	87-79-6	$C_6H_{12}O_6$	180.16	C 16972600	certified	0.25 g	BH
Sotalol hydrochloride	959-24-0	$C_{12}H_{20}N_2O_3S$ xHCl	308.8	C 16972630	certified	0.1 g	HL
Sotalol hydrochloride D6		$C_{12}H_{14}N_2O_3SD_6$ xHCl	314.8	XA16972631AL	100 ng/µl	1.1 ml	CFA
Sparfloxacin	110871-86-8	$C_{19}H_{22}F_2N_4O_3$	392.40	C 16972650	certified	0.1 g	FC
Spectinomycin dihydrochloride hydrate	21736-83-4	$C_{14}H_{24}N_2O_7{}_2HCL$	405.3	C 16972700	certified	0.25 g	CA
Spectinomycin sulfate hydrate		$C_{14}H_{32}N_2O_{15}S$	500.5	C 16972720	certified	0.1 g	CH
Spinosad				C 16972830 L 16972830AL	certified 10 ng/µl	0.1 g 10 ml	HD DH
Spiramycin	8025-81-8	$C_{43}H_{74}N_2O_{14}$		C 16972900	certified	0.1 g	CE
Spirodiclofen	148477-71-8	$C_{21}H_{24}Cl_2O_4$	411.3	C 16972950 L 16972950AL L 16972950CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	DF EH EH
Spiromesifen	283594-90-1	$C_{23}H_{30}O_4$	370.5	C 16972970 L 16972970CY	certified 10 ng/µl	0.1 g 10 ml	KL DH
Spiroxamine	118134-30-8	$C_{18}H_{35}NO_2$	297.48	C 16973000 L 16973000AL L 16973000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	DC EF EF
Squalane	111-01-3	$C_{30}H_{62}$	422.81	C 16973500	certified	0.1 g	FC
Stearic acid-n-butyl ester	123-95-5	$C_{22}H_{44}O_2$	340.58	C 16974300	certified	0.1 g	CC
Stearyl stearate	2778-96-3	$C_{36}H_{72}O_2$	536.96	C 16974500	certified	0.1 g	FA
Streptomycin sulfate	3810-74-0	$C_{42}H_{84}N_{14}O_{36}S_3$	1457.4	C 16974900	certified	0.25 g	CA
Strobane	8001-50-1			C 16975000 L 16975000CY	certified 10 ng/µl	10 mg 10 ml	FA DA
Strychnine	57-24-9	$C_{21}H_{22}N_2O_2$	334.4	C 16980000 L 16980000AL	certified 10 ng/µl	0.25 g 10 ml	CA CH
Styrene	100-42-5	C_8H_8	104.15	CA16982000 XA16982000ME YA16982000ME	certified 100 ng/µl 5000 ng/µl	1 ml 1 ml 1 ml	CA CA EC
Succinic acid (Butanedioic acid)	110-15-6	$C_4H_6O_4$	118.09	C 16985000	certified	0.25 g	CA
Succinic acid di-n-butyl ester	141-03-7	$C_4H_6O_4$	230.30	C 16985200	certified	0.1 g	FC
Succinic acid-diethyl ester	123-25-1	$C_8H_{14}O_4$	174.19	C 16985300	certified	0.25 g	CA
Succinic acid dimethyl ester	106-65-0	$C_6H_{10}O_4$	146.14	C 16985500	certified	0.25 g	CA
Succinylsulfathiazole	116-43-8	$C_{13}H_{13}N_3O_5S_2$	355.4	C 16985600	certified	0.25 g	CA
Sucralose	56038-13-2	$C_{12}H_{19}Cl_3O_8$	397.637	C 16985800	certified	0.1 g	GK
Sudan 1	842-07-9	$C_{16}H_{12}N_2O$	248.18	C 16986101	certified	0.25 g	CE
Sudan 2	3118-97-6	$C_{18}H_{16}N_2O$	276.2	C 16986102	certified	0.25 g	CE
Sudan 3	85-86-9	$C_{22}H_{16}N_4O$	352.24	C 16986103	certified	0.25 g	CE
Sudan 4	85-83-6	$C_{24}H_{20}N_4O$	380.45	C 16986104	certified	0.25 g	CE
Sudan 1 D5 (phenyl D5)	752211-63-5	$C_{16}H_7N_2OD_5$	253.18	C 16986105 XA16986105AC	certified 100 ng/µl	10 mg 1.1 ml	LE GD
Sudan 4 D6 (naphthyl D6)		$C_{24}H_{14}N_4OD_6$	386.45	C 16986108 XA16986108AC	certified 100 ng/µl	10 mg 1.1 ml	CBA GD
Sudan Black B	4197-25-5	$C_{29}H_{24}N_6$	456.54	C 16986110	certified	0.1 g	CE
Sudan Blue 2	17354-14-2	$C_{22}H_{26}N_2O_2$	350.45	C 16986113	certified	0.1 g	CE
Sudan Orange G	2051-85-6	$C_{12}H_{10}N_2O_2$	214.22	C 16986115	certified	0.1 g	CE
Sudan Red 7B	6368-72-5	$C_{24}H_{21}N_5$	379.46	C 16986120	certified	0.1 g	CE
Sudan Red B	3176-79-2	$C_{24}H_{20}N_4O$	380.44	C 16986122	certified	0.1 g	CE
Sudan Red G	1229-55-6	$C_{17}H_{14}N_2O_2$	278.31	C 16986127	certified	0.1 g	CE
Sudan Yellow	60-11-7	$C_{14}H_{15}N_3$	225.30	C 16986150	certified	0.25 g	DC
Sulcofuron-sodium monohydrate	3567-25-7	$C_{19}H_{11}Cl_4N_2NaO_5S$	562.2	C 16987505 L 16987505WA	certified 10 ng/µl	0.1 g 10 ml	GK DA
Sulcotrione	99105-77-8	$C_{14}H_{13}ClO_5S$	328.8	C 16988000	certified	0.1 g	FK
Sulfabenzamide	127-71-9	$C_{13}H_{12}N_2O_3S$	276.3	C 16988800	certified	0.25 g	CA
Sulfacetamide	144-80-9	$C_8H_{10}N_2O_3S$	214.2	C 16988850 XA16988850AL	certified 100 ng/µl	0.25 g 1 ml	CA CH
Sulfacetamide sodium salt monohydrate	6209-17-2	$C_8H_9N_2NaO_3S$ xH_2O	254.2	C 16988853	certified	0.25 g	CH
Sulfachinoxalin	59-40-5	$C_{14}H_{12}N_4O_2S$	300.34	C 16990000	certified	0.25 g	CH
Sulfachloropyridazine	80-32-0	$C_{10}H_9ClN_4O_2S$	284.7	C 16990100 XA16990100AL	certified 100 ng/µl	0.25 g 1 ml	CC CC
Sulfaclozine sodium	102-65-8	$C_{10}H_8N_4O_2ClNaS$	284.72	C 16990300	certified	0.1 g	CH
Sulfadiazine	68-35-9	$C_{10}H_{10}N_4O_2S$	250.3	C 16990500	certified	0.1 g	CA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Sulfadimethoxine	122-11-2	$C_{12}H_{14}N_4O_4S$	310.3	C 16990550	certified	0.25 g	CC
Sulfadimethoxine D6 (2,6-dimethoxy D6)		$C_{12}H_8N_4O_4SD_6$	316.3	C 16990551 XA16990551AL	certified 100 ng/µl	10 mg 1 ml	BCK LE
Sulfadoxine	2447-57-6	$C_{12}H_{14}N_4O_4S$	310.34	C 16990600	certified	0.1 g	CA
Sulfafurazol	127-69-5	$C_{11}H_{13}N_3O_3S$	267.3	C 16990660	certified	0.1 g	CH
Sulfaguanidine monohydrate	6190-55-2	$C_7H_{10}N_4O_2S\ H_2O$	232.2	C 16990680 XA16990680AL	certified 100 ng/µl	0.25 g 1 ml	CC CH
Sulfallate	95-06-7	$C_8H_{14}ClNS_2$	223.79	C 16995000 L 16995000CY	certified 10 ng/µl	0.25 g 10 ml	DF CH
Sulfamerazine	127-79-7	$C_{11}H_{12}N_4O_2S$	264.3	C 16995100	certified	0.25 g	CC
Sulfameter	651-06-9	$C_{11}H_{12}N_4O_3S$	280.3	C 16995150 XA16995150AL	certified 100 ng/µl	0.25 g 1 ml	DA CH
Sulfamethazine	57-68-1	$C_{12}H_{14}N_2O_2S$	278.3	C 16996500 XA16996500AL	certified 100 ng/µl	0.25 g 1 ml	CC CH
Sulfamethazine-N4-acetyl	100-90-3	$C_{14}H_{16}N_4O_3S$	320.37	XA16996510AL	100 ng/µl	1 ml	KL
Sulfamethizol	144-82-1	$C_9H_{10}N_4O_2S_2$	270.33	C 16998000	certified	0.25 g	CA
Sulfamethoxazole	723-46-6	$C_{10}H_{11}N_3O_3S$	253.3	C 16998100	certified	0.25 g	CA
Sulfamethoxypyridazine	80-35-3	$C_{11}H_{12}N_4O_3S$	280.3	C 16998150 XA16998150AL	certified 100 ng/µl	0.25 g 1 ml	CE CH
Sulfamonomethoxine sodium	38006-08-5	$C_{11}H_{11}N_4NaO_3S$	302. 3	C 16998180	certified	0.1 g	DC
Sulfamoxol	729-99-7	$C_{11}H_{13}N_3O_3S$	267.3	C 16998200	certified	0.25 g	CA
Sulfanilamide	63-74-1	$C_6H_8N_2O_2S$	172.21	C 17000000	certified	0.25 g	CA
Sulfanitran	122-16-7	$C_{14}H_{13}N_3O_5S$	335.3	C 17000050	certified	0.25 g	CC
Sulfapyridine	144-83-2	$C_{11}H_{11}N_3O_2S$	249.3	C 17000100 XA17000100AL	certified 100 ng/µl	0.25 g 1 ml	CA CH
Sulfathiazole	72-14-0	$C_9H_9N_3O_2S_2$	255.3	C 17000200 XA17000200AL	certified 100 ng/µl	0.25 g 1 ml	CA CH
Sulfentrazone	122836-35-5	$C_{11}H_{10}Cl_2F_2N_4O_3S$	387.2	C 17000300 L 17000300AL	certified 10 ng/µl	0.1 g 10 ml	HL EF
Sulfisomidine sodium	515-64-0	$C_{12}H_{13}N_4O_2S\ Na$	300.3	C 17000405	certified	0.25 g	CA
Sulfisoxazole	127-69-5	$C_{11}H_{13}N_3O_3S$	267.3	C 17000450	certified	0.25 g	CA
Sulfisozole sodium	73247-57-1	$C_9H_8N_3NaO_3S$	261.23	C 17002000	certified	0.1 g	KE
Sulfluramid	4151-50-2	$C_{10}H_6F_{17}NO_2S$	527.2	C 17004000	certified	0.1 g	DH
Sulfolan	126-33-0	$C_4H_8O_2S$	120.17	C 17008500	certified	5 ml	CE
Sulfometuron-methyl	74222-97-2	$C_{15}H_{16}N_4O_5S$	364.4	C 17009000	certified	0.1 g	HD
Sulfosulfuron	141776-32-1	$C_{16}H_{18}N_6O_7S_2$	470.48	C 17009500	certified	0.1 g	HL
Sulfotep	3689-24-5	$C_8H_{20}O_5P_2S_2$	322.3	C 17010000 L 17010000IO	certified 10 ng/µl	0.1 g 10 ml	CH CH
Sulfoxide	120-62-7	$C_{18}H_{28}O_3S$	324.49	C 17020000	certified	0.1 g	DH
Sulfur	7704-34-9	S	32.06	C 17025000 L 17025000IO	certified 10 ng/µl	0.25 g 10 ml	CA CE
(S)-(-)-Sulpiride	23672-07-3	$C_{15}H_{23}N_3O_4S$	341.43	C 17027000	certified	0.1 g	GD
Sulprofos	35400-43-2	$C_{12}H_{19}O_2PS_3$	322.42	C 17030000 XA17030000CY	certified 100 ng/µl	0.1 g 1 ml	CH CE
Sulprofos-sulfone		$C_{12}H_{19}O_4PS_3$	354.4	LA17035000CY	10 ng/µl	1 ml	EF
Sulprofos-sulfoxide		$C_{12}H_{19}O_3PS_3$	338.4	LA17038000CY	10 ng/µl	1 ml	DC
Sunset Yellow (E110)				C 17048000	certified	0.1 g	FA
Swep	1918-18-9	$C_8H_7Cl_2NO_2$	220.1	C 17060000 L 17060000IO	certified 10 ng/µl	0.25 g 10 ml	DA CH
Syringaldehyde	134-96-3	$C_9H_9ClO_4$		C 17080000	certified	0.1 g	FC
2,4,5-T	93-76-5	$C_8H_5Cl_3O_3$	255.5	C 17100000 L 17100000AL L 17100000EA XA17100000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	CE CE CE CE
2,4,5-T D2	358731-37-0	$C_8H_3Cl_3O_3D_2$	257.5	XA17100100AC	100 ng/µl	1.1 ml	BBK
2,4,5-T-butoxyethyl ester		$C_{14}H_{17}Cl_3O_4$	355.65	C 17102000	certified	0.1 g	EH
2,4,5-T-ester (technical)				C 17105000	certified	0.1 g	HL
2,4,5-T-1-butyl ester	93-79-8	$C_{12}H_{13}Cl_3O_3$	311.59	C 17105500	certified	0.1 g	HL
2,4,5-T-2-butyl ester		$C_{12}H_{13}Cl_3O_5$	311.59	C 17105600	certified	0.1 g	HL
2,4,5-T-2-ethylhexyl ester	1928-47-8	$C_{16}H_{21}Cl_3O_3$	367.7	C 17110000	certified	0.25 g	DC
2,4,5-T-iso-butyl ester (mixture of isomers)		$C_{12}H_{13}Cl_3O_5$	311.59	L 17115000CY	10 ng/µl	10 ml	HL
2,4,5-T-iso-octyl ester (technical)	25168-15-4	$C_{16}H_{21}Cl_3O_3$	367.7	C 17120000	certified	0.1 g	FC
2,4,5-T-iso-propyl ester		$C_{11}H_{11}Cl_3O_5$	297.56	C 17121000	certified	0.1 g	HL
2,4,5-T-methyl ester	1928-37-6	$C_9H_7Cl_3O_3$	269.51	C 17125000 L 17125000CY	certified 10 ng/µl	0.25 g 10 ml	CH CE
2,4,5-T-2-methyl-1-propyl ester	4938-72-1	$C_{12}H_{13}Cl_3O_3$	311.59	C 17125500	certified	0.25 g	DC

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2,4,5-T-1-octyl ester	2630-15-1	$C_{16}H_{21}Cl_3O_3$	367.7	C 17130000	certified	0.25 g	CE
2,4,5-T-2-octyl ester		$C_{16}H_{21}Cl_3O_5$	367.7	C 17130200	certified	0.1 g	HL
Tallowamine polyethoxylated				E 17136000	neat	0.25 g	BH
Tamoxifen citrate	54965-24-1	$C_{26}H_{29}NO.C_6H_8O_7$	563.7	C 17137000	certified	0.25 g	CE
Tartrazine	1934-21-0	$C_{16}H_9N_4Na_3O_9S_2$	534.4	C 17138000	certified	0.25 g	CC
2,4,5-TB	93-80-1	$C_{10}H_9Cl_3O_3$	283.5	XA17140000AL	100 ng/µl	1 ml	HL
TBTC	1461-22-9	$C_{12}H_{27}ClSn$	325.49	C 17150000 L 17150000IO	certified 10 ng/µl	0.25 g 10 ml	CH CH
TBTO	56-35-9	$C_{24}H_{54}OSn_2$	596.1	C 17160000	certified	0.25 g	BH
TCMTB (Busan)	21564-17-0	$C_9H_6N_2S_3$	238.4	C 17178500 L 17178500AL	certified 10 ng/µl	25 mg 10 ml	FK DC
Tebuconazole	107534-96-3	$C_{16}H_{22}ClN_3O$	307.8	C 17178700 L 17178700AL L 17178700IO XA17178700AL XA17178700IO	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml 1 ml	DH CH CH CH CH
Tebuconazole D6 (ethylen D4, methylen D2)		$C_{16}H_{16}ClN_3OD_6$	313.8	XA17178710AC	100 ng/µl	1.1 ml	BDK
Tebuconazole Impurity 1	66346-01-8	$C_{13}H_{17}ClO$	224.73	C 17178720	certified	50 mg	CGA
Tebufenozide	112410-23-8	$C_{22}H_{28}N_2O_2$	352.5	C 17178800 L 17178800AL XA17178800AC	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	BAA EA EA
Tebufenpyrad	119168-77-3	$C_{18}H_{24}ClN_3O$	333.8	C 17179300 L 17179300AL L 17179300CY XA17179300CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	EC DH DH DH
Tebupirimfos	96182-53-5	$C_{13}H_{23}N_2O_3PS$	318.38	C 17179700 L 17179700CY	certified 10 ng/µl	0.1 g 10 ml	DH CH
Tebutam	35256-85-0	$C_{15}H_{23}NO$	233.36	C 17180000 L 17180000CY XA17180000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	EC CH CH
Tebuthiuron	34014-18-1	$C_9H_{16}N_4OS$	228.31	C 17190000 L 17190000AL	certified 10 ng/µl	0.25 g 10 ml	EF CH
Tecloftalam	76280-91-6	$C_{14}H_5Cl_6NO_3$	447.9	C 17195000 L 17195000AC	certified 10 ng/µl	10 mg 10 ml	KL GK
Tecnazene	117-18-0	$C_6HCl_4NO_2$	260.89	C 17200000 L 17200000CY XA17200000IO	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CH CH CH
Tecoram	5836-23-7	$C_{10}H_{18}N_4S_8$	450.8	L 17205000AL	10 ng/µl	10 ml	BBA
Teflubenzuron	83121-18-0	$C_{14}H_6Cl_2F_4N_2O_2$	381.1	C 17210000 L 17210000CY	certified 10 ng/µl	0.25 g 10 ml	DF CH
Tefluthrin	79538-32-2	$C_{17}H_{14}ClF_7O_2$	418.7	C 17213000 L 17213000AL L 17213000CY XA17213000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	BAA CH CH CH
Temephos	3383-96-8	$C_{16}H_{20}O_6P_2S_3$	466.47	C 17220000 L 17220000CY	certified 10 ng/µl	0.1 g 10 ml	DA CH
Temephos D12 (O,O,O',O'-tetramethyl D12)		$C_{16}H_8O_6P_2S_3D_{12}$	478.47	XA17220100AC	100 ng/µl	1.1 ml	LE
Temephos-sulfoxide		$C_{16}H_{20}O_7P_2S_3$	482.46	LA17225000CY	10 ng/µl	1 ml	BCK
O,O-TEPP	107-49-3	$C_8H_{20}O_7P_2$	290.2	C 17240000 L 17240000CY	certified 10 ng/µl	0.1 g 10 ml	CE CH
O,S-TEPP	645-78-3	$C_8H_{20}O_6P_2S$	306.28	C 17240100	certified	50 mg	LE
Tepraloxydim	149979-41-9	$C_{17}H_{24}ClNO_4$	341.8	C 17245000 L 17245000CY	certified 10 ng/µl	0.1 g 10 ml	EC DA
Tepraloxydim-5-hydroxy	15479-55-0	$C_{17}H_{24}ClNO_5$	357.8	C 17245100	certified	10 mg	CEA
Terbacil	5902-51-2	$C_9H_{13}ClN_2O_2$	216.7	C 17250000 L 17250000IO	certified 10 ng/µl	0.25 g 10 ml	FA CH
Terbinafine hydrochloride	78628-80-5	$C_{21}H_{25}N$ HCl	327.89	C 17255000	certified	0.1 g	GK
Terbucarb	1918-11-2	$C_{17}H_{27}NO_2$	277.41	C 17260000 XA17260000CY	certified 100 ng/µl	0.1 g 1 ml	HD EF
Terbufos	13071-79-9	$C_9H_{21}O_2PS_3$	288.43	C 17270000 L 17270000AL L 17270000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	CH CH CH
Terbufos-oxon	56070-14-5	$C_9H_{21}O_3PS_2$	272.37	LA17270100AL	10 ng/µl	1 ml	BCK
Terbufos-oxon-sulfone		$C_9H_{21}O_5PS_2$	304.37	LA17270200AL LA17270200CY	10 ng/µl 10 ng/µl	1 ml 1 ml	BCK BCK
Terbufos-oxon-sulfoxide	56165-57-2	$C_9H_{21}O_4PS_2$	288.37	LA17270300AL	10 ng/µl	1 ml	GK
Terbufos-sulfone	56070-16-7	$C_9H_{21}O_4PS_3$	320.41	C 17270400 L 17270400CY	certified 10 ng/µl	50 mg 10 ml	HL DF
Terbufos-sulfoxide	10548-10-4	$C_9H_{21}O_3PS_3$	304.42	C 17270500 L 17270500CY	certified 10 ng/µl	50 mg 10 ml	HD DF

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Terbumeton	33693-04-8	$C_{10}H_{19}N_5O$	225.29	C 17290000 L 17290000CY L 17290000ME	certified 10 ng/µl 10 ng/µl	0.25 g 10 ml 10 ml	DF CH CH
Terbumeton-desethyl	30125-64-5	$C_8H_{15}N_5O$	197.24	C 17290500 L 17290500ME	certified 10 ng/µl	0.25 g 10 ml	DF CH
Terbutalin sulfate	23031-32-5	$C_{24}H_{40}N_2O_{10}S$	548.65	C 17295000	certified	0.1 g	CH
Terbuthylazine	5915-41-3	$C_9H_{16}ClN_5$	229.72	C 17300000 L 17300000AL L 17300000CY XA17300000AC XA17300000AL	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml 1 ml	DA CH CH CH CH
Terbuthylazine D5 (ethyl D5)	222986-60-9	$C_9H_{11}ClN_5D_5$	234.7	C 17300100 XA17300100AC	certified 100 ng/µl	5 mg 1.1 ml	EBA GK
Terbuthylazine-desethyl	30125-63-4	$C_7H_{12}ClN_5$	201.66	C 17303000 L 17303000AL XA17303000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	EC CH CH
Terbuthylazine-desethyl-2-hydroxy		$C_7H_{13}N_5O$	183.2	C 17303300 L 17303300AL	certified 10 ng/µl	10 mg 10 ml	CFA BCK
Terbuthylazine-2-hydroxy		$C_9H_{17}N_5O$	211.27	C 17305000 L 17305000AL XA17305000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	FC CH CH
Terbutryn	886-50-0	$C_{10}H_{19}N_5S$	241.4	C 17320000 L 17320000AL L 17320000CY XA17320000AL	certified 10 ng/µl 10 ml 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	DF CH CH CH
Terbutryn D5 (ethyl D5)		$C_{10}H_{14}N_5SD_5$	246.4	C 17320100 XA17320100AC	certified 100 ng/µl	10 mg 1.1 ml	CGA KE
Terephthalic acid	100-21-0	$C_8H_6O_4$	166.13	C 17321500	certified	0.25 g	CA
Terephthalic acid,bis-methyl ester	120-61-6	$C_{10}H_{10}O_4$	194.19	C 17322000	certified	0.25 g	CE
1-Terpinen-4-ol	562-74-3	$C_{10}H_{18}O$	154.25	C 17322300	certified	0.1 g	EF
alpha-Terpinene	99-86-5	$C_{10}H_{16}$	136.23	C 17322320	certified	0.1 g	EF
gamma-Terpinene	99-85-4	$C_{10}H_{16}$	136.23	C 17322325	certified	0.1 g	EA
Testosterone	58-22-0	$C_{19}H_{28}O_2$	288.43	C 17322500 XA17322500AL	certified 100 ng/µl	0.25 g 1 ml	CA CH
Testosterone-17-acetate	1045-69-8	$C_{21}H_{30}O_3$	330.47	C 17322510	certified	0.25 g	CE
Testosterone 17-benzoate	2088-71-3	$C_{26}H_{32}O_3$	392.53	C 17322520	certified	10 mg	DA
Testosterone 17-propionate	57-85-2	$C_{22}H_{32}O_3$	344.5	C 17322540	certified	0.1 g	BH
1,2,4,5-Tetrabromobenzene	636-28-2	$C_6H_2Br_4$	393.72	C 17324500	certified	0.1 g	CA
Tetrabromobisphenol A	79-94-7	$C_{15}H_{12}Br_4O_2$	543.87	C 17324700	certified	0.25 g	CC
Tetrabromobisphenol A D10		$C_{15}H_2Br_4O_2D_{10}$	553.87	XA17324701AL	100 ng/µl	1.1 ml	HL
Tetrabromobisphenol A diallyl ether	25327-89-3	$C_{21}H_{30}Br_4O_2$	634.09	C 17324750	certified	0.1 g	CC
Tetrabromobisphenol A dibromopropyl ether	21850-44-2	$C_{21}H_{20}Br_8O_2$	943.90	C 17324800	certified	0.1 g	CH
Tetrabromocatechol	488-47-1	$C_6H_2Br_4O_2$	425.72	C 17324900	certified	0.1 g	CH
1,1,2,2-Tetrabromoethane	79-27-6	$C_2H_2Br_4$	345.67	CA17325000	certified	0.25 g	CC
Tetrabromomethane	558-13-4	CBr_4	331.65	CA17326000	certified	0.25 g	CC
Tetrabutyltin	1461-25-2	$C_{16}H_{36}Sn$	347.15	C 17328000 L 17328000CY	certified 10 ng/µl	0.25 g 10 ml	CA CE
2,3,4,5-Tetrachloroaniline	634-83-3	$C_6H_3Cl_4N$	230.91	L 17330400CY	10 ng/µl	10 ml	HL
2,3,5,6-Tetrachloroaniline	3481-20-7	$C_6H_3Cl_4N$	230.91	C 17330600 L 17330600CY	certified 10 ng/µl	0.1 g 10 ml	CA CE
2,3,4,5-Tetrachloroanisole	938-86-3	$C_7H_4Cl_4O$	245.92	L 17333100IO	10 ng/µl	10 ml	DC
2,3,5,6-Tetrachloroanisole	6936-40-9	$C_7H_4Cl_4O$	245.92	L 17333300IO	10 ng/µl	10 ml	DF
3,3´,4,4´-Tetrachloroazobenzene	14047-09-7	$C_{12}H_6Cl_4N_2$	320.0	C 17340000 LA17340000CY	certified 10 ng/µl	0.1 g 1 ml	CCA BAA
3,3´,4,4´-Tetrachloroazoxybenzene	21232-47-3	$C_{12}Cl_4H_6N_2O$	336.0	C 17341000	certified	0.1 g	CCA
1,2,3,4-Tetrachlorobenzene	634-66-2	$C_6H_2Cl_4$	215.89	C 17353400 L 17353400CY XA17353400ME	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CA CE CE
1,2,3,5-Tetrachlorobenzene	634-90-2	$C_6H_2Cl_4$	215.89	C 17353500 L 17353500CY XA17353500ME	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	EF CH CH
1,2,4,5-Tetrachlorobenzene	95-94-3	$C_6H_2Cl_4$	215.89	C 17354500 L 17354500CY XA17354500ME	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	BH CH CH
2,2´,5,5´-Tetrachlorobenzidine	15721-02-5	$C_{12}H_8Cl_4N_2$	322.02	LA17355500AL	10 ng/µl	1 ml	DC
Tetrachlorocatechol	1198-55-6	$C_6H_2Cl_4O_2$	247.89	C 17356000	certified	0.1 g	EC
2,5,6,9-Tetrachlorodecane CP-1		$C_{10}H_{18}Cl_4$	280.07	LA17356500CY	10 ng/µl	1 ml	BEK
1,2,9,10-Tetrachlorodecane CP-2		$C_{10}H_{18}Cl_4$	280.07	LA17356600CY	10 ng/µl	1 ml	BEK

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
2,3,7,8-Tetrachlorodibenzo-p-dioxin	1746-01-6	$C_{12}H_4Cl_4O_2$	321.9	ZA17356700TO	0,001 ng/µl	1 ml	GD
3,3´,5,5´-Tetrachloro-4,4´-dihydroxybiphenyl (TCDHB)		$C_{12}H_6Cl_4O_2$	324	LA17356900AL	10 ng/µl	1 ml	KL
3,3´,5,5´-Tetrachloro-4,4´-diphenoquinone (TCDQ)		$C_{12}H_4Cl_4O_2$	321.97	LA17357000AL	10 ng/µl	1 ml	KL
1,1,1,2-Tetrachloroethane	630-20-6	$C_2H_2Cl_4$	167.85	CA17358000	certified	1 ml	CC
				XA17358000ME	100 ng/µl	1 ml	CE
1,1,2,2-Tetrachloroethane	79-34-5	$C_2H_2Cl_4$	167.85	CA17358100	certified	1 ml	CC
				L 17358100ME	10 ng/µl	10 ml	CE
				XA17358100ME	100 ng/µl	1 ml	CE
Tetrachloroethene	127-18-4	C_2Cl_4	165.83	CA17358300	certified	5 ml	CA
				XA17358300ME	100 ng/µl	1 ml	CE
				Y 17358300ME	1000 ng/µl	10 ml	FK
Tetrachloroguajacol	2539-17-5	$C_7H_4Cl_4O_2$	261.92	C 17358700	certified	0.1 g	LE
				L 17358700AC	10 ng/µl	10 ml	DC
				LA17358700AC	10 ng/µl	1 ml	DC
Tetrachlorohydroquinone	87-87-6	$C_6H_2Cl_4O_2$	247.89	C 17358900	certified	0.25 g	CC
Tetrachloromethane	56-23-5	CCl_4	153.82	CA17359500	certified	5 ml	CA
				XA17359500ME	100 ng/µl	1 ml	CE
1,2,3,4-Tetrachloronaphthalene		$C_{10}H_4Cl_4$	265.95	L 17360000IO	10 ng/µl	10 ml	FK
				XA17360000CY	100 ng/µl	1 ml	FK
2,3,4,5-Tetrachloronitrobenzene	879-39-0	$C_6HCl_4NO_2$	260.89	C 17364500	certified	0.1 g	CC
				L 17364500CY	10 ng/µl	10 ml	CE
2,3,4,5-Tetrachlorophenol	4901-51-3	$C_6H_2Cl_4O$	231.9	C 17374500	certified	10 mg	FK
				L 17374500CY	10 ng/µl	10 ml	CH
				L 17374500ME	10 ng/µl	10 ml	CH
				XA17374500ME	100 ng/µl	1 ml	CH
2,3,4,6-Tetrachlorophenol	58-90-2	$C_6H_2Cl_4O$	231.89	C 17374600	certified	50 mg	FA
				L 17374600CY	10 ng/µl	10 ml	CH
				XA17374600ME	100 ng/µl	1 ml	CH
2,3,5,6-Tetrachlorophenol	935-95-5	$C_6H_2Cl_4O$	231.89	C 17375600	certified	10 mg	FA
				L 17375600CY	10 ng/µl	10 ml	DA
				XA17375600CY	100 ng/µl	1 ml	DA
2,3,4,6-Tetrachlorophenol acetate		$C_8H_4Cl_4O_2$	273.9	L 17376100IO	10 ng/µl	10 ml	FC
2,3,5,6-Tetrachlorophenol acetate		$C_8H_4Cl_4O_2$	273.9	L 17376200IO	10 ng/µl	10 ml	FC
2,3,5,6-Tetrachloropyridine	2402-79-1	C_5HCl_4N	216.88	C 17376300	certified	0.1 g	FC
2,3,5,6-Tetrachlorothioanisole	68671-90-9	$C_7H_4Cl_4S$	261.98	C 17378500	certified	0.1 g	CE
				L 17378500CY	10 ng/µl	10 ml	CH
alpha,alpha,alpha-2-Tetrachlorotoluene	2136-89-2	$C_7H_4Cl_4$	229.92	C 17379800	certified	0.25 g	BH
				L 17379800ME	10 ng/µl	10 ml	CE
alpha,alpha,alpha-4-Tetrachlorotoluene	5216-25-1	$C_7H_4Cl_4$	229.92	C 17380000	certified	1 g	CA
alpha,alpha-2,6-Tetrachlorotoluene	81-19-6	$C_7H_4Cl_4$	229.92	C 17381000	certified	1 g	CA
				L 17381000CY	10 ng/µl	10 ml	CE
2,4,5,6-Tetrachloro-m-xylene	877-09-8	$C_8H_6Cl_4$	243.95	C 17382500	certified	0.25 g	CA
				L 17382500CY	10 ng/µl	10 ml	CE
				XA17382500ME	100 ng/µl	1 ml	CC
Tetrachlorvinphos	22248-79-9	$C_{10}H_9Cl_4O_4P$	365.97	C 17390000	certified	0.25 g	DF
				L 17390000IO	10 ng/µl	10 ml	CH
Tetraconazole	112281-77-3	$C_{13}H_{11}Cl_2F_4N_3O$	372.1	C 17395000	certified	0.1 g	BAA
				L 17395000AL	10 ng/µl	10 ml	CH
				L 17395000IO	10 ng/µl	10 ml	CH
				XA17395000ME	100 ng/µl	1 ml	CH
n-Tetracontane	4181-95-7	$C_{40}H_{82}$	563.1	C 17395500	certified	0.1 g	EA
n-Tetracosane	646-31-1	$C_{24}H_{50}$	338.66	C 17395800	certified	0.25 g	CC
Tetracosanoic acid (Lignoceric acid)	557-59-5	$C_{24}H_{48}O_2$	368.65	C 17396000	certified	0.1 g	CA
				L 17396000CY	10 ng/µl	10 ml	CA
Tetracosanoic acid-ethyl ester	24634-95-5	$C_{26}H_{52}O_2$	396.7	C 17396020	certified	0.1 g	DF
Tetracosanoic acid-methyl ester	2442-49-1	$C_{25}H_{50}O_2$	382.68	C 17396040	certified	0.1 g	DC
				L 17396040CY	10 ng/µl	10 ml	DA
1-Tetracosanol	506-51-4	$C_{24}H_{50}O$	354.66	C 17396100	certified	0.1 g	EH
				L 17396100MB	10 ng/µl	10 ml	DC
Tetracycline hydrochloride	64-75-5	$C_{22}H_{24}N_2O_8$ HCl	480.9	C 17396150	certified	0.25 g	CA
n-Tetradecane	629-59-4	$C_{14}H_{30}$	198.40	C 17396500	certified	5 ml	CA
				L 17396500HE	10 ng/µl	10 ml	CH
Tetradecanoic acid	544-63-8	$C_{14}H_{28}O_2$	228.38	C 17396700	certified	0.25 g	CA
Tetradecanoic acid-ethyl ester	124-06-1	$C_{16}H_{32}O_2$	256.43	C 17396730	certified	0.25 g	CA
Tetradecanoic acid-methyl ester	124-10-7	$C_{15}H_{30}$	242.40	C 17396770	certified	1 ml	CA
1-Tetradecanol	112-72-1	$C_{14}H_{30}O$	214.39	C 17396800	certified	0.25 g	BH
2-Tetradecanone	2345-27-9	$C_{14}H_{28}O$	212.37	C 17396810	certified	0.1 g	GD
1-Tetradecene	1120-36-1	$C_{14}H_{28}$	196.38	C 17397100	certified	0.25 g	CA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Tetradecylamine	2016-42-4	$C_{14}H_{31}N$	213.41	C 17397500	certified	0.25 g	BH
Tetradifon	116-29-0	$C_{12}H_6Cl_4O_2S$	356.06	C 17400000 L 17400000AL L 17400000CY XA17400000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	DF CH CH CH
1,1,1,2-Tetrafluoroethane	811-97-2	$C_2H_2F_4$	102.0	XA17404000ME	100 ng/µl	1 ml	CH
Tetrahydrofuran	109-99-9	C_4H_8O	72.11	C 17405700	certified	5 ml	CA
cis-1,2,3,6-Tetrahydrophthalimide	27813-21-4	$C_8H_9NO_2$	151.17	C 17406500	certified	0.25 g	CC
3,3',5,5'-Tetramethoxy-4,4'-dihydroxybiphenyl (TMxDHB)		$C_{16}H_{18}O_6$	306.31	LA17407500AL	10 ng/µl	1 ml	KL
3,3',5,5'-Tetramethoxy-4,4'-diphenoquinone (TMxDQ)		$C_{16}H_{16}O_6$	304.30	LA17407700AL	10 ng/µl	1 ml	KL
Tetramethrin	7696-12-0	$C_{19}H_{25}NO_4$	331.42	C 17410000 L 17410000AL L 17410000CY	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 10 ml	CH CH CH
d-Tetramethrin	7696-12-0	$C_{19}H_{25}NO_4$	331.42	L 17410005CY	10 ng/µl	10 ml	HD
1,2,3,4-Tetramethylbenzene	488-23-3	$C_{10}H_{14}$	134.22	XA17412300ME	100 ng/µl	1 ml	CH
1,2,3,5-Tetramethylbenzene	527-53-7	$C_{10}H_{14}$	134.22	C 17412400 L 17412400ME	certified 10 ng/µl	0.25 g 10 ml	CA CE
1,2,4,5-Tetramethylbenzene	95-93-2	$C_{10}H_{14}$	134.22	C 17412500 L 17412500CY	certified 10 ng/µl	0.25 g 10 ml	CA CE
3,3´,5,5´-Tetramethylbenzidine	54827-17-7	$C_{16}H_{20}N_2$	240.4	C 17413000 L 17413000AL LA17413000AL	certified 10 ng/µl 10 ng/µl	0.1 g 10 ml 1 ml	CA DC DC
3,3´,5,5´-Tetramethyl-4,4´-dihydroxybiphenyl (TMDHB)		$C_{16}H_{18}O_2$	242.32	LA17413800AL	10 ng/µl	1 ml	KL
3,3',5,5'-Tetramethyl-4,4'-diphenoquinone (TMDQ)		$C_{16}H_{16}O_2$	240.30	LA17414000AL	10 ng/µl	1 ml	KL
Tetramisole hydrochloride	5086-74-8	$C_{11}H_{12}N_2S{\cdot}HCl$	240.75	C 17414500	certified	0.1 g	CE
Tetraphenyltin	595-90-4	$C_{24}H_{20}Sn$	427.12	C 17415600	certified	0.1 g	CH
Tetra-n-propyltin	2176-98-9	$C_{12}H_{28}Sn$	291.05	C 17415700	certified	0.1 g	DC
Tetrasul	2227-13-6	$C_{12}H_6Cl_4S$	324.06	C 17420000 L 17420000CY	certified 10 ng/µl	50 mg 10 ml	EC CH
Tetrasul-sulfoxide		$C_{12}H_6Cl_4OS$	340	LA17425000CY	10 ng/µl	1 ml	BCK
n-Tetratetracontane	7098-22-8	$C_{44}H_{90}$	619.21	C 17430000	certified	20 mg	DF
n-Tetratriacontane	14167-59-0	$C_{34}H_{70}$	478.94	C 17430500	certified	20 mg	DF
Tetryl (N-Methyl-N,2,4,6-tetranitroaniline)	479-45-8	$C_7H_5N_5O_8$	287.15	LA17435000AL	10 ng/µl	1 ml	DC
Thallium sulfate	7446-18-6	Tl_2SO_4	504.80	C 17440000	certified	0.25 g	BH
Thanite	115-31-1	$C_{13}H_{19}NO_2S$	253.4	C 17441000	certified	0.1 g	EH
Thebaine	115-37-7	$C_{19}H_{21}NO_3$	311.37	L 17445000ME LA17445000AL	10 ng/µl 10 ng/µl	10 ml 1 ml	CCA DA
Thenylchlor	96491-05-3	$C_{16}H_{18}ClNO_2S$	323.8	C 17445500 LA17445500CY	certified 10 ng/µl	10 mg 1 ml	HL CH
Thiabendazole	148-79-8	$C_{10}H_7N_3S$	201.25	C 17450000 L 17450000AL L 17450000ME XA17450000ME	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	CH CH CH CH
Thiabendazole NH D6		$C_{10}HN_3SD_6$	207.3	C 17450100 XA17450100AC	certified 100 ng/µl	20 mg 1.1 ml	EKF BCK
Thiabendazole-5-hydroxy	948-71-0	$C_{10}H_7N_3OS$	217.25	C 17450500 LA17450500ME	certified 10 ng/µl	10 mg 1 ml	CEA HL
Thiacloprid	111988-49-9	$C_{10}H_9ClN_4S$	252.73	C 17451000 L 17451000AL	certified 10 ng/µl	0.1 g 10 ml	FC EF
Thiamethoxam	153719-23-4	$C_8H_{10}ClN_5O_3S$	291.7	C 17453000 L 17453000AL	certified 10 ng/µl	0.1 g 10 ml	FC EF
Thiamine hydrochloride	67-03-8	$C_{12}H_{18}Cl_2N_4OS$	337.28	C 17455000	certified	0.25 g	CC
Thiamine mononitrate	532-43-4	$C_{12}H_{17}N_5O_4S$	327.36	C 17455500	certified	0.25 g	CC
Thiamphenicol	15318-45-3	$C_{12}H_{15}Cl_2NO_5S$	356.22	C 17457000	certified	0.1 g	DH
Thiazafluron	25366-23-8	$C_6H_7F_3N_4OS$	240.2	C 17460000 XA17460000AL	certified 100 ng/µl	0.25 g 1 ml	EF CH
(R)-(-)-2-Thiazolidine-2-thione-4-carboxylic acid	98169-56-3	$C_4H_5NO_2S_2$	163.22	LA17461000AL	10 ng/µl	1 ml	DF
Thiazopyr	117718-60-2	$C_{16}H_{17}F_5N_2O_2S$	396.4	C 17462000 L 17462000CY	certified 10 ng/µl	0.1 g 10 ml	EC CH
Thidiazuron	51707-55-2	$C_9H_8N_4OS$	220.25	C 17465000	certified	0.1 g	CE
Thifensulfuron-methyl	79277-27-3	$C_{12}H_{13}N_5O_6S_2$	387.4	C 17466000	certified	0.1 g	FK

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Thifensulfuron-methyl D3 (triazine methoxy D3)		$C_{12}H_{10}N_5O_6S_2D_3$	390.4	C 17466100	certified	5 mg	DGA
Thifluzamide	130000-40-7	$C_{13}H_8Br_2F_6N_2O_2S$	528.1	L 17468000AL L 17468000CY	10 ng/µl 10 ng/µl	10 ml 10 ml	LE LE
Thiobencarb	28249-77-6	$C_{12}H_{16}ClNOS$	257.78	C 17470000 L 17470000CY	certified 10 ng/µl	0.1 g 10 ml	DF CH
Thiocyclam hydrogenoxalate	31895-22-4	$C_7H_{13}NO_4S_3$	271.38	C 17480000	certified	0.1 g	EC
2,2´-Thiodiacetic acid	123-93-3	$C_4H_6O_4S$	150.15	C 17486500	certified	0.25 g	CC
Thiodicarb	59669-26-0	$C_{10}H_{18}N_4O_4S_3$	354.46	C 17490000 L 17490000MB XA17490000EA	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DF CH CH
3,3´-Thiodipropionic acid	111-17-1	$C_6H_{10}O_4S$	178.21	C 17492000	certified	0.25 g	BH
3,3´-Thiodipropionic acid, bis-dodecyl ester	123-28-4	$C_{30}H_{58}O_4S$	514.86	C 17492300	certified	0.25 g	BH
Thiofanox	39196-18-4	$C_9H_{18}N_2O_2S$	218.32	C 17500000 L 17500000CY	certified 10 ng/µl	0.1 g 10 ml	EC CH
Thiofanox D3 (N-methyl D3)		$C_9H_{15}N_2O_2SD_3$	221.32	XA17500100AC	100 ng/µl	1.1 ml	BBK
Thiofanox-sulfone		$C_9H_{18}N_2O_4S$	250.32	C 17505000 L 17505000AL	certified 10 ng/µl	0.1 g 10 ml	EH DC
Thiofanox-sulfoxide		$C_9H_{18}N_2O_3S$	234.32	C 17508000 L 17508000AL	certified 10 ng/µl	0.1 g 10 ml	EH DC
Thiometon	640-15-3	$C_6H_{15}O_2PS_3$	246.3	CA17520000 L 17520000CY XA17520000CY	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	EC CH CH
Thiometon-sulfone	20301-63-7	$C_6H_{15}O_4PS_3$	278.34	XA17521000CY	100 ng/µl	1 ml	KL
Thiometon-sulfoxide	2703-37-9	$C_6H_{15}O_3PS_3$	262.34	XA17522000CY	100 ng/µl	1 ml	KL
Thionazin	297-97-2	$C_8H_{13}N_2O_3PS$	248.2	C 17530000 L 17530000AC L 17530000CY XA17530000IO	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.1 g 10 ml 10 ml 1 ml	BDK DC DC DC
Thionazin D10 (diethyl-d10)		$C_8H_3N_2O_3PSD_{10}$	258.3	C 17530100 XA17530100AC	certified 100 ng/µl	10 mg 1.1 ml	BEK HL
Thiophanate-ethyl	23564-06-9	$C_{14}H_{18}N_4O_4S_2$	370.45	C 17540000 L 17540000CY	certified 10 ng/µl	0.1 g 10 ml	FK CH
Thiophanate-methyl	23564-05-8	$C_{12}H_{14}N_4O_4S_2$	342.40	C 17545000 L 17545000CY	certified 10 ng/µl	0.25 g 10 ml	DC CH
Thiophene	110-02-1	C_4H_4S	84.14	C 17547000	certified	0.25 g	CA
Thiophenol	108-98-5	C_6H_6S	110.18	C 17548000	certified	0.25 g	CA
Thioquinox	93-75-4	$C_9H_4N_2S_3$	236.34	C 17560000	certified	10 mg	BCK
Thiosultap-sodium	52207-48-4	$C_5H_{11}NNa_2O_6S_4$	355.4	C 17560500	certified	0.1 g	FC
Thiothiamine	299-35-4	$C_{12}H_{16}N_4OS_2$	296.42	C 17561000	certified	1 g	CH
2-Thiouracil	141-90-2	$C_4H_4N_2OS$	128.15	C 17561500	certified	0.25 g	CA
Thiram	137-26-8	$C_6H_{12}N_2S_4$	240.44	C 17570000 L 17570000AL L 17570000CY	certified 10 ng/µl 10 ng/µl	0.25 g 10 ml 10 ml	CH CH CH
Thiram D12	69193-86-8	$C_6N_2S_4D_{12}$	252.44	XA17570100AL	100 ng/µl	1.1 ml	BCK
DL-Threonine	80-68-2	$C_4H_9NO_3$	119.1	C 17575000	certified	0.1 g	EH
Tiadinil	223580-51-6	$C_{11}H_{10}ClN_3OS$	267.7	XA17575400AL	100 ng/µl	1 ml	LE
Tiamulin fumerate	55297-96-6	$C_{32}H_{51}NO_8S$	609.82	C 17575800	certified	0.1 g	CE
Tilmicosin	108050-54-0	$C_{46}H_{80}N_2O_{13}$	869.2	C 17582000	certified	0.1 g	FC
Timolol hydrogenmaleate	26921-17-5	$C_{17}H_{28}N_4O_7S$	432.5	C 17583000	certified	0.1 g	CH
Tiocarbazil	36756-79-3	$C_{16}H_{25}NOS$	279.4	C 17585000 L 17585000CY	certified 10 ng/µl	0.1 g 10 ml	HL DC
Tiopronin	1953-02-2	$C_5H_9NO_3S$	163.19	C 17587000	certified	0.1 g	FC
Tobramycin	32986-56-4	$C_{18}H_{37}N_5O_9$	467.51	CA17588000	certified	0.1 g	BCK
Tolbutamide	64-77-7	$C_{12}H_{18}N_2O_3S$	270.4	C 17589900	certified	0.25 g	CA
Tolclofos-methyl	57018-04-9	$C_9H_{11}Cl_2O_3PS$	301.1	C 17590000 L 17590000CY XA17590000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	EC CH CH
Tolfenamic acid	13710-19-5	$C_{14}H_{12}ClNO$	261.7	C 17591000	certified	0.1 g	EH
Tolfenpyrad	129558-76-5	$C_{21}H_{22}ClN_3O_2$	383.9	C 17591500 L 17591500AL	certified 10 ng/µl	0.1 g 10 ml	CFA KE
Toltrazuril	69004-03-1	$C_{18}H_{14}F_3N_3O_4S$	425.39	C 17592000	certified	0.1 g	CC
m-Tolualdehyde	620-23-5	C_8H_8O	120.15	C 17593000	certified	0.25 g	BH
o-Tolualdehyde	529-20-4	C_8H_8O	120.15	C 17593010	certified	0.25 g	BH
p-Tolualdehyde	104-87-0	C_8H_8O	120.15	C 17593020	certified	0.25 g	BH
Toluene	108-88-3	C_7H_8	92.14	C 17594000 L 17594000ME XA17594000ME	certified 10 ng/µl 100 ng/µl	5 ml 10 ml 1 ml	BH CA CA

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Toluene D8	2037-26-5	C_7D_8	100.21	CA17594100	certified	0.1 g	CE
2,4-Toluenediisocyanate	584-84-9	$C_9H_6N_2O_2$	174.16	C 17594500	certified	0.1 g	CC
2,6-Toluenediisocyanate	91-08-7	$C_9H_6N_2O_2$	174.16	CA17594600	certified	0.1 g	DH
p-Toluenesulfonamide	70-55-3	$C_7H_9NO_2S$	171.22	C 17594700	certified	0.1 g	CA
o-Toluidine	95-53-4	C_7H_9N	107.16	C 17594800 L 17594800CY XA17594800CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	BH CA CA
m-Toluidine	108-44-1	C_7H_9N	107.16	C 17594900 XA17594900CY	certified 100 ng/µl	0.25 g 1 ml	BH CE
p-Toluidine	106-49-0	C_7H_9N	107.16	C 17595000 XA17595000ME	certified 100 ng/µl	0.25 g 1 ml	BH CA
Toluidine Red	2425-85-6	$C_{17}H_{13}N_3O_3$	307.30	C 17597000	certified	0.1 g	CC
Tolylfluanid	731-27-1	$C_{10}H_{13}Cl_2FN_2O_2S_2$	347.26	C 17600000 L 17600000CY XA17600000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DF CH CH
Tolyltriazole	29385-43-1	$C_7H_7N_3$	133.15	C 17600200	certified	0.1 g	GK
Topramezone	210631-68-8	$C_{16}H_{17}N_3O_5S$	363.4	C 17602500 L 17602500AL	certified 10 ng/µl	50 mg 10 ml	BCK KL
Tralkoxydim	87820-88-0	$C_{20}H_{27}NO_3$	329.48	C 17605000	certified	0.25 g	EC
Tralomethrin	66841-25-6	$C_{22}H_{19}Br_4NO_3$	665.0	C 17605500 L 17605500IO XA17605500IO	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	HD CH CH
Transfluthrin	118712-89-3	$C_{15}H_{12}Cl_2F_4O_2$	371.2	C 17606000 L 17606000CY	certified 10 ng/µl	0.25 g 10 ml	EH DC
D(+)-Trehalose dihydrate	6138-23-4	$C_{12}H_{22}O_{11}\ _2H_2O$	378.33	C 17607500	certified	0.25 g	BH
Trenbolone	10161-33-8	$C_{18}H_{22}O_2$	270.4	C 17607700	certified	0.1 g	EC
Trenbolone acetate	10161-34-9	$C_{20}H_{24}O_3$	312.41	C 17607710 L 17607710ME	certified 10 ng/µl	0.1 g 1 ml	EC EF
Tretinoin	302-79-4	$C_{20}H_{28}O_2$	300.4	C 17608000	certified	0.25 g	CH
Triacetin	102-76-1	$C_9H_{14}O_6$	218.20	C 17608500	certified	0.25 g	CA
n-Triacontane	638-68-6	$C_{30}H_{62}$	422.83	C 17609000 L 17609000CY	certified 10 ng/µl	0.1 g 10 ml	DC CH
Triacontanoic acid	506-50-3	$C_{30}H_{60}O_2$	452.8	C 17609100 L 17609100MB	certified 10 ng/µl	0.1 g 10 ml	HL CH
Triacontanoic acid-ethyl ester	7505-12-6	$C_{32}H_{64}O_2$	480.9	L 17609130CY	10 ng/µl	10 ml	CH
Triacontanoic acid-methyl ester	629-83-4	$C_{31}H_{62}O_2$	466.8	L 17609150CY	10 ng/µl	10 ml	CH
1-Triacontanol	593-50-0	$C_{30}H_{62}O$	438.83	XA17609200MB	100 ng/µl	1 ml	DA
Triadimefon	43121-43-3	$C_{14}H_{16}ClN_3O_2$	293.8	C 17610000 L 17610000AL L 17610000CY	certified 10 ng/µl 10 ng/µl	0.25 g 10 ml 10 ml	CH CH CH
Triadimenol	55219-65-3	$C_{14}H_{18}ClN_3O_2$	295.8	C 17620000 L 17620000AL L 17620000IO XA17620000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	DH CH CH CH
Triadimenol isomer A	89482-17-7	$C_{14}H_{18}ClN_3O_2$	295.8	C 17621000 XA17621000AL	certified 100 ng/µl	0.1 g 1 ml	CE CH
Triadimenol isomer B	70585-37-4	$C_{14}H_{18}ClN_3O_2$	295.8	L 17621100CY XA17621100AL	10 ng/µl 100 ng/µl	10 ml 1 ml	EH EH
Triaguron		$C_{13}H_{22}N_4O_3S$	314	LA17625000CY	10 ng/µl	1 ml	HL
Tri-allate	2303-17-5	$C_{10}H_{16}Cl_3NOS$	304.66	C 17630000 L 17630000CY XA17630000AL	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	DC CH CH
Triamcinolone acetonide	76-25-5	$C_{24}H_{31}FO_6$	434.5	C 17635000	certified	0.1 g	CH
Triamiphos	1031-47-6	$C_{12}H_{19}N_6OP$	294.12	LA17640000CY XA17640000AL	10 ng/µl 100 ng/µl	1 ml 1 ml	CH DC
Triapenthenol	76608-88-3	$C_{15}H_{25}N_3O$	263.4	C 17644000	certified	0.1 g	EF
Triasulfuron	82097-50-5	$C_{14}H_{16}ClN_5O_5S$	401.8	C 17648000	certified	0.1 g	DA
Triazamate	112143-82-5	$C_{13}H_{22}N_4O_3S$	314.4	L 17648800AL L 17648800CY XA17648800CY	10 ng/µl 10 ng/µl 100 ng/µl	10 ml 10 ml 1 ml	GK GK GK
1H-1,2,4-Triazole	288-88-0	$C_2H_3N_3$	69.07	C 17649500	certified	0.25 g	CC
Triazophos	24017-47-8	$C_{12}H_{16}N_3O_3PS$	313.3	C 17650000 L 17650000CY XA17650000AC XA17650000CY	certified 10 ng/µl 100 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml 1 ml	DH CH CH CH
Triazoxide	72459-58-6	$C_{10}H_6ClN_5O$	247.6	C 17660000 L 17660000CY	certified 10 ng/µl	0.1 g 10 ml	CC CC
Tribenuron-methyl	101200-48-0	$C_{15}H_{17}N_5O_6S$	395.39	C 17662000	certified	0.1 g	EC
Tribenzylamine	620-40-6	$C_{21}H_{21}N$	287.41	C 17662800	certified	0.25 g	BH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Tribromoacetic acid	75-96-7	$C_2HBr_3O_2$	296.74	C 17663000 YA17663000MB	certified 1000 ng/µl	0.25 g 1 ml	FK EC
Tribromoacetic acid-methyl ester	3222-05-7	$C_3H_3Br_3O_2$	310.78	YA17663100MB	1000 ng/µl	1 ml	DA
2,4,6-Tribromoanisole	607-99-8	$C_7H_5OBr_3$	344.83	C 17664000 L 17664000IO	certified 10 ng/µl	0.1 g 10 ml	HD DA
1,2,4-Tribromobenzene	615-54-3	$C_6H_3Br_3$	314.80	C 17664900	certified	0.1 g	CA
1,3,5-Tribromobenzene	626-39-1	$C_6H_3Br_3$	314.80	C 17665000	certified	0.25 g	CH
Tribromomethane	75-25-2	$CHBr_3$	252.75	CA17665500 L 17665500ME XA17665500ME YA17665500ME	certified 10 ng/µl 100 ng/µl 5000 ng/µl	1 ml 10 ml 1 ml 1 ml	CC CE CE EC
2,4,6-Tribromophenol	118-79-6	$C_6H_3Br_3O$	330.82	C 17666000 L 17666000CY L 17666000ME XA17666000ME	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	CE CH CH CH
3,4´,5-Tribromosalicylanilide	87-10-5	$C_{13}H_8Br_3NO_2$	449.92	C 17666500	certified	0.1 g	EH
Tribufos	78-48-8	$C_{12}H_{27}OPS_3$	314.52	C 17667000 XA17667000CY	certified 100 ng/µl	0.1 g 1 ml	EH CH
Tributylamine	102-82-9	$C_{12}H_{27}N$	185.36	C 17667500	certified	0.25 g	BH
2,4,6-Tri-tert-butylphenol	732-26-3	$C_{18}H_{30}O$	262.43	C 17667700	certified	0.25 g	CC
Tributylphenyltin	960-16-7	$C_{18}H_{32}Sn$	367.2	C 17667800	certified	0.1 g	DF
Tributylphosphate	126-73-8	$C_{12}H_{27}O_4P$	266.32	C 17668000 L 17668000CY XA17668000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CA CE CE
Trichlamide	70193-21-4	$C_{13}H_{16}Cl_3NO_3$	340.6	LA17669300CY	10 ng/µl	1 ml	EA
Trichlophenidin	53720-80-2	$C_{16}H_{13}Cl_5N_2$	410.5	C 17670000	certified	10 mg	DF
Trichlorfon	52-68-6	$C_4H_8Cl_3O_4P$	257.4	C 17680000 L 17680000CY XA17680000CY	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CH CH CH
Trichloroacetic acid	76-03-9	$C_2HCl_3O_2$	163.4	C 17683500 XA17683500CY YA17683500MB	certified 100 ng/µl 1000 ng/µl	0.25 g 1 ml 1 ml	CA CE DA
Trichloroacetic acid-ethyl ester	515-84-4	$C_4H_5O_2Cl_3$	191.44	C 17683700	certified	0.1 g	CE
Trichloroacetic acid-methyl ester	598-99-2	$C_3H_3Cl_3O_2$	177.41	C 17684000 YA17684000MB	certified 1000 ng/µl	0.25 g 1 ml	CA DA
Trichloroacetic acid sodium salt	650-51-1	$C_2Cl_3NaO_2$	185.37	C 17684500	certified	0.25 g	CA
Trichloroacetonitrile	545-06-2	C_2Cl_3N	144.39	C 17688000 XA17688000ME	certified 100 ng/µl	0.25 g 1 ml	BH CE
alpha-2,4-Trichloroacetophenon	4252-78-2	$C_8H_5Cl_3O$	223.49	C 17690000	certified	0.25 g	CA
2,3,4-Trichloroaniline	634-67-3	$C_6H_4Cl_3N$	196.46	C 17700000	certified	0.1 g	CA
2,4,5-Trichloroaniline	636-30-6	$C_6H_4Cl_3N$	196.46	C 17700200 L 17700200CY	certified 10 ng/µl	0.25 g 10 ml	CA CE
3,4,5-Trichloroaniline	634-91-3	$C_6H_4Cl_3N$	196.46	C 17700300	certified	0.1 g	CA
2,4,6-Trichloroaniline	634-93-5	$C_6H_4Cl_3N$	196.46	C 17700600	certified	0.25 g	BH
2,3,4-Trichloroanisole	54135-80-7	$C_7H_5Cl_3O$	211.49	C 17713400 L 17713400IO	certified 10 ng/µl	0.1 g 10 ml	CA CE
2,3,6-Trichloroanisole	50375-10-5	$C_7H_5Cl_3O$	211.49	C 17713600 L 17713600CY	certified 10 ng/µl	0.1 g 10 ml	CH CE
2,4,5-Trichloroanisole	6130-75-2	$C_7H_5Cl_3O$	211.49	L 17714500IO	10 ng/µl	10 ml	FK
2,4,6-Trichloroanisole	87-40-1	$C_7H_5Cl_3O$	211.49	C 17714600 L 17714600IO XA17714600ME	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	CE CE EH
2,4,6-Trichloroanisole D5	352439-08-8	$C_7D_5Cl_3O$	216.45	C 17714601	certified	50 mg	CEA
1,2,3-Trichlorobenzene	87-61-6	$C_6H_3Cl_3$	181.45	C 17722300 L 17722300AL L 17722300CY XA17722300IO	certified 10 ng/µl 10 ng/µl 100 ng/µl	1 g 10 ml 10 ml 1 ml	BH CE CE CE
1,2,4-Trichlorobenzene	120-82-1	$C_6H_3Cl_3$	181.45	C 17722400 L 17722400AL L 17722400CY L 17722400IO XA17722400HE	certified 10 ng/µl 10 ng/µl 10 ng/µl 100 ng/µl	1 g 10 ml 10 ml 10 ml 1 ml	BH CE CE CE CE
1,3,5-Trichlorobenzene	108-70-3	$C_6H_3Cl_3$	181.45	C 17723500 L 17723500AL L 17723500CY XA17723500ME	certified 10 ng/µl 10 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml	BH CE CE CE
1,3,5-Trichlorobenzene D3	1198-60-3	$C_6D_3Cl_3$	184.47	XA17723600AC	100 ng/µl	1.1 ml	BDK
2,3,5-Trichlorobenzoic acid	50-73-7	$C_7H_3Cl_3O_2$	225.46	L 17729900TO	10 ng/µl	10 ml	DC

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
2,3,6-Trichlorobenzoic acid	50-31-7	$C_7H_3Cl_3O_2$	225.47	C 17730000	certified	0.1 g	CH
				L 17730000ME	10 ng/µl	10 ml	DC
				XA17730000CY	100 ng/µl	1 ml	DC
				XA17730000ME	100 ng/µl	1 ml	DC
2,4,6-Trichlorobenzoic acid	50-43-1	$C_7H_3Cl_3O_2$	225.46	C 17730400	certified	0.1 g	CH
1,1,1-Trichloroethane	71-55-6	$C_2H_3Cl_3$	133.40	CA17738300	certified	1 ml	DF
				L 17738300ME	10 ng/µl	10 ml	CE
				XA17738300ME	100 ng/µl	1 ml	CE
1,1,2-Trichloroethane	79-00-5	$C_2H_3Cl_3$	133.41	CA17738500	certified	1 ml	BH
				L 17738500ME	10 ng/µl	10 ml	CE
				XA17738500ME	100 ng/µl	1 ml	CE
2,2,2-Trichloroethanol	115-20-8	$C_2H_3Cl_3O$	149.40	CA17739000	certified	0.25 g	BE
Trichloroethene	79-01-6	C_2HCl_3	131.39	CA17739300	certified	1 ml	CA
				L 17739300ME	10 ng/µl	10 ml	CE
				XA17739300ME	100 ng/µl	1 ml	CE
				Y 17739300ME	1000 ng/µl	10 ml	GD
				YA17739300ME	1000 ng/µl	1 ml	EC
Trichloromethane	67-66-3	$CHCl_3$	119.35	CA17739500	certified	5 ml	CA
				L 17739500ME	10 ng/µl	10 ml	CE
				XA17739500ME	100 ng/µl	1 ml	CE
				YA17739500ME	5000 ng/µl	1 ml	EC
Trichloronat	327-98-0	$C_{10}H_{12}Cl_3O_2PS$	336.6	C 17750000	certified	10 mg	EH
				L 17750000CY	10 ng/µl	10 ml	DA
				XA17750000CY	100 ng/µl	1 ml	DA
1,3,5-Trichloro-2-nitrobenzene	18708-70-8	$C_6H_2Cl_3NO_2$	226.44	C 17761300	certified	0.25 g	CA
2,4,5-Trichloronitrobenzene	89-69-0	$C_6H_2Cl_3NO_2$	226.45	C 17762400	certified	0.25 g	BH
2,3,4-Trichloronitrobenzene	17700-09-3	$C_6H_2Cl_3NO_2$	226.45	C 17763400	certified	0.25 g	CC
2,3,4-Trichlorophenol	15950-66-0	$C_6H_3Cl_3O$	197.45	C 17773400	certified	25 mg	EH
				L 17773400CY	10 ng/µl	10 ml	CH
				XA17773400ME	100 ng/µl	1 ml	CH
2,3,5-Trichlorophenol	933-78-8	$C_6H_3Cl_3O$	197.45	C 17773500	certified	0.1 g	DA
				L 17773500AL	10 ng/µl	10 ml	CH
				L 17773500IO	10 ng/µl	10 ml	CH
				XA17773500ME	100 ng/µl	1 ml	CH
2,3,6-Trichlorophenol	933-75-5	$C_6H_3Cl_3O$	197.45	C 17773600	certified	0.1 g	CH
				L 17773600ME	10 ng/µl	10 ml	CH
2,4,5-Trichlorophenol	95-95-4	$C_6H_3Cl_3O$	197.45	C 17774500	certified	0.1 g	CE
				L 17774500AL	10 ng/µl	10 ml	CH
				L 17774500CY	10 ng/µl	10 ml	CH
				XA17774500ME	100 ng/µl	1 ml	CH
2,4,6-Trichlorophenol	88-06-2	$C_6H_3Cl_3O$	197.45	C 17774600	certified	0.1 g	CA
				L 17774600AL	10 ng/µl	10 ml	CH
				L 17774600CY	10 ng/µl	10 ml	CH
				L 17774600ME	10 ng/µl	10 ml	CH
				XA17774600ME	100 ng/µl	1 ml	CH
				YA17774600ME	5000 ng/µl	1 ml	EC
3,4,5-Trichlorophenol	609-19-8	$C_6H_3Cl_3O$	197.45	C 17774800	certified	20 mg	KE
				L 17774800AL	10 ng/µl	10 ml	DF
				L 17774800IO	10 ng/µl	10 ml	DF
				XA17774800AL	100 ng/µl	1 ml	DF
2,3,5-Trichlorophenol acetate	61925-88-0	$C_8H_5Cl_3O_2$	239.48	L 17775200IO	10 ng/µl	10 ml	DA
2,3,6-Trichlorophenol acetate	61925-87-9	$C_8H_5Cl_3O_2$	239.48	L 17775300IO	10 ng/µl	10 ml	DA
2,4,5-Trichlorophenol acetate	5393-75-9	$C_8H_5Cl_3O_2$	239.48	C 17775400	certified	20 mg	BCK
				L 17775400IO	10 ng/µl	10 ml	DA
2,4,6-Trichlorophenol acetate	23399-90-8	$C_8H_5Cl_3O_2$	239.48	C 17775500	certified	20 mg	EF
				L 17775500IO	10 ng/µl	10 ml	DA
1,2,3-Trichloropropane	96-18-4	$C_3H_5Cl_3$	147.43	CA17780000	certified	0.5 g	CE
				L 17780000ME	10 ng/µl	10 ml	CE
				XA17780000ME	100 ng/µl	1 ml	CC
1,1,1-Trichloro-2-propanone	918-00-3	$C_3H_3Cl_3O$	161.42	XA17782000AL	100 ng/µl	1 ml	GD
				YA17782000MB	1000 ng/µl	1 ml	GD
3,5,6-Trichloro-2-pyridinol	6515-38-4	$C_5H_2Cl_3NO$	198.44	C 17785000	certified	0.1 g	DA
				LA17785000AL	10 ng/µl	1 ml	DC
alpha,alpha,alpha-Trichlorotoluene	98-07-7	$C_7H_5Cl_3$	195.48	C 17787000	certified	0.25 g	EC
alpha,2,4-Trichlorotoluene	94-99-5	$C_7H_5Cl_3$	195.48	C 17787400	certified	0.25 g	CA
alpha,2,6-Trichlorotoluene	2014-83-7	$C_7H_5Cl_3$	195.48	C 17787600	certified	0.25 g	BH
alpha,3,4-Trichlorotoluene	102-47-6	$C_7H_5Cl_3$	195.48	C 17787800	certified	1 ml	CA
2,3,6-Trichlorotoluene	2077-46-5	$C_7H_5Cl_3$	195.48	LA17787900ME	10 ng/µl	1 ml	CH
2,4,5-Trichlorotoluene	6639-30-1	$C_7H_5Cl_3$	195.48	LA17788000HE	10 ng/µl	1 ml	FC
1,1,1-Trichlorotrifluoroethane	354-58-5	$C_2Cl_3F_3$	187.38	CA17788200	certified	0.25 g	CC
				L 17788200ME	10 ng/µl	10 ml	CE

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
1,1,2-Trichlorotrifluoroethane	76-13-1	$C_2Cl_3F_3$	187.38	CA17788300 L 17788300ME XA17788300ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CA CE CE
Triclabendazole	68786-66-3	$C_{14}H_9Cl_3N_2OS$	359.66	C 17795000	certified	0.1 g	KL
Triclocarban	101-20-2	$C_{13}H_9Cl_3N_2O$	315.58	C 17797000	certified	0.25 g	CE
Triclopyr	55335-06-3	$C_7H_4Cl_3NO_3$	256.5	C 17800000 L 17800000AC XA17800000AC	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	EC CH CH
Triclopyr-2-butoxyethyl ester	64700-56-7	$C_{13}H_{16}Cl_3NO_4$	356.63	C 17800500 L 17800500AL	certified 10 ng/µl	0.1 g 10 ml	DH CH
Tricresylphosphate	1330-78-5	$C_{21}H_{21}O_4P$	368.36	C 17800800	certified	0.25 g	CC
Tri-2-cresyl phosphate	78-30-8	$C_{21}H_{21}O_4P$	368.36	C 17800810	certified	0.25 g	CC
Tri-3-cresyl phosphate	563-04-2	$C_{21}H_{21}O_4P$	368.36	C 17800820	certified	0.1 g	CC
Tri-4-cresyl phosphate	78-32-0	$C_{21}H_{21}O_4P$	368.36	C 17800830	certified	0.1 g	CC
Triclosan	3380-34-5	$C_{12}H_7Cl_3O_2$	289.54	C 17803000 L 17803000CY	certified 10 ng/µl	0.25 g 10 ml	CH CC
Triclosan methyl ether	4640-01-1	$C_{13}H_9Cl_3O_2$	303.57	C 17803300 L 17803300CY	certified 10 ng/µl	0.1 g 10 ml	BCK EF
Triclosan methyl D3 (methoxy D3)		$C_{13}H_6Cl_3O_2D_3$	306.57	XA17803310AC	100 ng/µl	1.1 ml	BCK
n-Tricosane	638-67-5	$C_{23}H_{48}$	324.64	C 17805000	certified	0.1 g	DA
Tricosanoic acid	2433-96-7	$C_{23}H_{46}O_2$	354.6	C 17805500	certified	0.1 g	FC
Tricosanoic acid-ethyl ester	18281-07-7	$C_{25}H_{50}O_2$	382.7	C 17805530	certified	0.1 g	FC
Tricosanoic acid-methyl ester	2433-97-8	$C_{24}H_{48}O_2$	368.6	C 17805550 L 17805550CY	certified 10 ng/µl	0.1 g 10 ml	FC DA
1-Tricosanol	3133-01-5	$C_{23}H_{48}O$	340.6	L 17806000MB	10 ng/µl	10 ml	EF
Tricyclazole	41814-78-2	$C_9H_7N_3S$	189.2	C 17810000 L 17810000CY	certified 10 ng/µl	0.1 g 10 ml	GD CH
Tricyclohexyltin-chloride	3091-32-5	$C_{18}H_{33}ClSn$	403.6	C 17814000	certified	0.25 g	CC
Tridecanal	10486-19-8	$C_{13}H_{26}O$	198.35	C 17817900	certified	0.1 g	CC
n-Tridecane	629-50-5	$C_{13}H_{28}$	184.37	C 17818000	certified	1 ml	CH
Tridecanoic acid	638-53-9	$C_{13}H_{26}O_2$	214.4	C 17818100	certified	0.25 g	CA
Tridecanoic acid-ethyl ester	28267-29-0	$C_{15}H_{30}O_2$	242.4	C 17818130	certified	0.1 g	CC
Tridecanoic acid-methyl ester	1731-88-0	$C_{14}H_{28}O_2$	228.38	C 17818150	certified	0.1 g	CA
1-Tridecanol	112-70-9	$C_{13}H_{28}O$	200.37	C 17818300	certified	0.25 g	CC
2-Tridecanone	593-08-8	$C_{13}H_{26}O$	198.35	C 17818500	certified	0.25 g	CA
1-Tridecene	2437-56-1	$C_{13}H_{26}$	182.35	C 17818700	certified	0.1 g	CE
Tridemorph	24602-86-6	$C_{19}H_{39}NO$ approx.	297.52	C 17820000 L 17820000IO	certified 10 ng/µl	0.1 g 10 ml	CE CH
Tridiphane	58138-08-2	$C_{10}H_7Cl_5O$	320.4	C 17823000 L 17823000IO	certified 10 ng/µl	0.1 g 10 ml	BEK DC
Trietazine	1912-26-1	$C_9H_{16}ClN_5$	229.7	C 17830000 L 17830000AL	certified 10 ng/µl	0.1 g 10 ml	DH CH
Trietazine D5		$C_9H_{11}ClN_5D_5$	234.7	C 17830100 XA17830100AC	certified 100 ng/µl	5 mg 1.1 ml	DBA GK
Trietazine-desethyl	38902-68-0	$C_7H_{12}ClN_5$	201.66	C 17830500	certified	0.1 g	HD
Trietazine-desethyl-2-hydroxy		$C_7H_{13}N_5O$	183.21	L 17830700AL	10 ng/µl	10 ml	DH
Trietazine-ethylamino	93567-85-2	$C_{11}H_{22}N_6$	238.3	C 17830800	certified	0.1 g	CAA
Trietazine-2-hydroxy		$C_9H_{17}N_5O$	211.27	L 17830900AL	10 ng/µl	10 ml	DH
Triethylamine	121-44-8	$C_6H_{15}N$	101.19	CA17832000	certified	0.25 g	BH
1,2,4-Triethylbenzene	877-44-1	$C_{12}H_{18}$	162.28	C 17833000 XA17833000ME	certified 100 ng/µl	0.1 g 1 ml	BH CE
1,3,5-Triethylbenzene	102-25-0	$C_{12}H_{18}$	162.28	C 17833500	certified	0.1 g	BH
Triethyllead-chloride	1067-14-7	$C_6H_{15}ClPb$	329.83	C 17834500	certified	0.1 g	DA
Triethylphosphate	78-40-0	$C_6H_{15}O_4P$	182.16	C 17835500	certified	0.25 g	BH
O,O,O-Triethylphosphorothioate	126-68-1	$C_6H_{15}O_3PS$	198.21	C 17837000 XA17837000CY	certified 100 ng/µl	10 mg 1 ml	KL EF
Triethyltin-chloride	994-31-0	$C_3H_{15}ClSn$	241.35	L 17838500CY	10 ng/µl	10 ml	DC
Trifenmorph	1420-06-0	$C_{23}H_{23}NO$	329.4	C 17840000	certified	10 mg	BCK
Trifloxystrobin	141517-21-7	$C_{20}H_{19}F_3N_2O_4$	408.4	C 17842000 L 17842000CY	certified 10 ng/µl	0.1 g 10 ml	EH DF
Trifloxysulfuron sodium	199119-58-9	$C_{14}H_{13}F_3N_5O_6SNa$	459.3	C 17843000	certified	0.1 g	FA
Triflumizole	68694-11-1	$C_{15}H_{15}ClF_3N_3O$	345.7	C 17844000 L 17844000IO	certified 10 ng/µl	0.1 g 10 ml	FC CH
Triflumuron	64628-44-0	$C_{15}H_{10}ClF_3N_2O_3$	358.7	C 17844300 L 17844300AL XA17844300AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	DH CH CH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
1,1,1-Trifluoroethane	420-46-2	$C_2H_3F_3$	84.04	XA17844500ME	100 ng/µl	1 ml	CH
2,2,2-Trifluoroethanol	75-89-8	$C_2H_3F_3O$	100.04	C 17844600	certified	0.25 g	CA
Trifluoromethane	75-46-7	CHF_3	70.01	X 17844700ME	100 ng/µl	10 ml	DA
4-(Trifluoromethoxy)aniline	461-82-5	$C_7H_6F_3NO$	177.13	C 17844810	certified	0.1 g	CH
2-Trifluoromethylaniline	88-17-5	$C_7H_6F_3N$	161.13	C 17844900	certified	0.25 g	CA
3-Trifluoromethylaniline	98-16-8	$C_7H_6F_3N$	161.13	C 17845000	certified	0.5 g	CE
alpha,alpha,alpha-Trifluorotoluene	98-08-8	$C_7H_5F_3$	146.11	C 17846000 YA17846000ME	certified 2000 ng/µl	0.25 g 1 ml	CA DF
Triflupromazine hydrochloride	1098-60-8	$C_{18}H_{19}F_3N_2S{\cdot}HCl$	388.88	C 17848000	certified	0.1 g	CA
Trifluralin	1582-09-8	$C_{13}H_{16}F_3N_3O_4$	335.28	C 17850000 L 17850000AL L 17850000CY XA17850000AL XA17850000CY	certified 10 ng/µl 10 ng/µl 100 ng/µl 100 ng/µl	0.25 g 10 ml 10 ml 1 ml 1 ml	DC CE CE CE CE
Trifluralin D14 (di-n-propyl D14)		$C_{13}H_2F_3N_3O_4D_{14}$	349.3	C 17850100 XA17850100AC	certified 100 ng/µl	10 mg 1.1 ml	BHL HL
Triflusulfuron-methyl	126535-15-7	$C_{17}H_{19}F_3N_6O_6S$	492.4	C 17851500	certified	0.1 g	EC
Triforine	26644-46-2	$C_{10}H_{14}Cl_6N_4O_2$	435.0	C 17860000	certified	0.25 g	DC
Triforine D8 (piperazine D8)		$C_{10}H_{14}Cl_6N_4O_2$	443.01	C 17860100 XA17860100AC	certified 100 ng/µl	10 mg 1.1 ml	CEA LE
Trihexylamine	102-86-3	$C_{18}H_{39}N$	269.52	C 17864000	certified	1 ml	BH
2,3,5-Triiodobenzoic acid	88-82-4	$C_7H_3I_3O_2$	499.81	C 17870000	certified	0.25 g	CH
2,3,5-Trimethacarb	2655-15-4	$C_{11}H_{15}NO_2$	193.24	C 17873500 L 17873500CY	certified 10 ng/µl	10 mg 10 ml	GD DC
3,4,5-Trimethacarb	2686-99-9	$C_{11}H_{15}NO_2$	193.24	C 17874500 L 17874500CY	certified 10 ng/µl	10 mg 10 ml	HL DC
Trimethoprim	738-70-5	$C_{14}H_{18}N_4O_3$	290.3	C 17875000 XA17875000AL	certified 100 ng/µl	0.25 g 1 ml	CH CH
2,4,6-Trimethoxy-1,3,5-triazine	877-89-4	$C_6H_9N_3O_3$	171.16	C 17876500	certified	0.1 g	CE
2,4,5-Trimethylaniline	137-17-7	$C_9H_{13}N$	135	C 17878000 LA17878000AL	certified 10 ng/µl	10 mg 1 ml	EF CH
1,2,3-Trimethylbenzene	526-73-8	C_9H_{12}	120.20	C 17880600 L 17880600ME XA17880600ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CA CE CE
1,2,4-Trimethylbenzene	95-63-6	C_9H_{12}	120.20	C 17880800 L 17880800ME XA17880800ME	certified 10 ng/µl 100 ng/µl	0.25 g 10 ml 1 ml	CA CE CE
1,3,5-Trimethylbenzene	108-67-8	C_9H_{12}	120.20	C 17881000 XA17881000ME	certified 100 ng/µl	0.25 g 1 ml	CA CE
1,2,4-Trimethylcyclohexane	2234-75-5	C_9H_{18}	126.24	C 17881200	certified	0.25 g	CC
O,O,S-Trimethyldithiophosphate	2953-29-9	$C_3H_9O_2PS_2$	172.2	C 17881500	certified	0.1 g	CAA
2,2,5-Trimethylhexane	3522-94-9	C_9H_{20}	128.26	C 17882000	certified	0.1 g	EC
Trimethyllead-chloride	1520-78-1	C_3H_9ClPb	287.75	C 17882500	certified	0.1 g	EH
2,2,4-Trimethylpentane (Isooctane)	540-84-1	C_8H_{18}	114.23	C 17883000	certified	5 ml	CA
2,3,4-Trimethylpentane	565-75-3	C_8H_{18}	114.23	C 17883100	certified	0.25 g	CC
2,2,4-Trimethyl-1,3-pentanediol diisobutyrate	6846-50-0	$C_{16}H_{30}O_4$	286.41	C 17883150	certified	1 ml	CC
2,4,4-Trimethyl-1-pentene	107-39-1	C_8H_{16}	112.22	C 17883200	certified	0.25 g	CC
2,4,4-Trimethyl-2-pentene	107-40-4	C_8H_{16}	112.22	C 17883300	certified	1 ml	CC
2,3,5-Trimethylphenol	697-82-5	$C_9H_{12}O$	136.19	C 17883500 XA17883500ME	certified 100 ng/µl	0.25 g 1 ml	CC CE
2,3,6-Trimethylphenol	2416-94-6	$C_9H_{12}O$	136.19	C 17883600	certified	0.25 g	CC
2,4,6-Trimethylphenol	527-60-6	$C_9H_{12}O$	136.19	C 17883700	certified	0.25 g	CC
3,4,5-Trimethylphenol	527-54-8	$C_9H_{12}O$	136.19	C 17883800	certified	0.1 g	DA
Trimethylphosphate	512-56-1	$C_3H_9O_4P$	140.08	C 17884500	certified	0.25 g	BH
Trimethylsulfonium iodide	2181-42-2	C_3H_9IS	204.07	C 17885000	certified	0.25 g	CA
O,O,O-Trimethylthiophosphate	152-18-1	$C_3H_9O_3PS$	156.15	C 17886000	certified	0.1 g	GK
O,O,O-Trimethylthiophosphate D9		$C_3D_9O_3PS$	165.15	XA17886010AC	100 ng/µl	1.1 ml	DGA
Trimethyltin-chloride	1066-45-1	C_3H_9ClSn	199.25	C 17888000	certified	0.25 g	CE
Trimorphamid	60029-23-4	$C_7H_{11}CL_3N_2O_2$	261.54	L 17888200AL	10 ng/µl	10 ml	EH
Trinexapac (free acid)	143294-89-7	$C_{11}H_{12}O_5$	224.21	L 17888490AL	10 ng/µl	10 ml	EC
Trinexapac-ethyl	95266-40-3	$C_{13}H_{16}O_5$	252.3	C 17888500 L 17888500CY	certified 10 ng/µl	0.1 g 10 ml	EC DA
1,3,5-Trinitrobenzene	99-35-4	$C_6H_3N_3O_6$	213.11	L 17889500ME	10 ng/µl	10 ml	CE
2,4,6-Trinitro-1-chlorobenzene		$C_6H_2ClN_3O_6$	247.5	L 17889900CY	10 ng/µl	10 ml	CE
2,3,6-Trinitrophenol	603-10-1	$C_6H_3N_3O_7$	229.11	L 17890300CY	10 ng/µl	10 ml	CC

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
2,4,6-Trinitrophenol (Picric acid)	88-89-1	$C_6H_3N_3O_7$	229.11	L 17890500AL XA17890500AL	10 ng/µl 100 ng/µl	10 ml 1 ml	CE CE
2,3,4-Trinitrotoluene		$C_7H_5N_3O_6$	227.13	L 17891000CY	10 ng/µl	10 ml	FC
2,4,5-Trinitrotoluene		$C_7H_5N_3O_6$	227.13	L 17891100CY	10 ng/µl	10 ml	FC
2,4,6-Trinitrotoluene (TNT)	118-96-7	$C_7H_5N_3O_6$	227.13	LA17891200AL LA17891200CY XA17891200CY	10 ng/µl 10 ng/µl 100 ng/µl	1 ml 1 ml 1 ml	CH CH EF
Trioctyltin-chloride	2587-76-0	$C_{24}H_{51}ClSn$	493.8	C 17892000	certified	0.1 g	HD
Tripelennamine hydrochloride	154-69-8	$C_{16}H_{21}N_3 \cdot HCl$		C 17892500	certified	0.1 g	EH
Triphenylphosphate	115-86-6	$C_{18}H_{15}O_4P$	326.29	C 17893000 L 17893000EA XA17893000MB	certified 10 ng/µl 500 µg/ml	0.25 g 10 ml 1 ml	BH CE CE
Triphenylphosphine	603-35-0	$C_{18}H_{15}P$	262.29	C 17893300	certified	0.25 g	CC
Tripropylamine	102-69-2	$C_9H_{21}N$	143.27	C 17893700	certified	1 ml	BH
Tripropyleneglycol-monomethylether	25498-49-1	$C_{10}H_{22}O_4$	206.29	C 17893800	certified	0.25 g	BH
Tri-n-propyltin-chloride	2279-76-7	$C_9H_{21}ClSn$	283.41	C 17893850	certified	0.1 g	DA
Tris(2-butoxyethyl)phosphate	78-51-3	$C_{18}H_{39}O_7P$	398.48	C 17894100	certified	0.25 g	CA
Tris(2-chloroethyl)phosphate	115-96-8	$C_6H_{12}Cl_3O_4P$	285.49	C 17894300 L 17894300CY	certified 10 ng/µl	0.25 g 10 ml	CH CH
Tris(2-chloro-1-(chloromethyl)ethyl)phosphate	13674-87-8	$C_9H_{15}Cl_6PO_4$	430.9	C 17894320	certified	0.25 g	CE
Tris(2-chloroisopropyl)phosphate	13674-84-5	$C_9H_{18}Cl_3O_4P$	327.6	C 17894330	certified	0.25 g	CE
Tris(2,3-dibromopropyl)phosphate	126-72-7	$C_9H_{15}Br_6O_4P$	697.61	C 17894340	certified	0.1 g	DC
Tris(2,4-di-tert-butylphenyl)phosphite	31570-04-4	$C_{42}H_{63}O_3P$	646.94	C 17894350	certified	0.25 g	CE
Tris(2-ethylhexyl)phosphate	78-42-2	$C_{24}H_{51}O_4P$	434.65	C 17894400	certified	0.25 g	CA
Triticonazole	131983-72-7	$C_{17}H_{20}ClN_3O$	317.8	C 17894600 L 17894600IO	certified 10 ng/µl	0.1 g 10 ml	FC FC
Tritosulfuron	142469-14-5	$C_{13}H_9F_6N_5O_4S$	445.3	C 17894700	certified	0.1 g	FA
n-Tritriacontane	630-05-7	$C_{33}H_{68}$	464.89	C 17894800	certified	20 mg	EA
Tryptophan	54-12-6	$C_{11}H_{12}N_2O_2$	204.23	C 17895000	certified	0.5 g	CH
D(+)-Turanose	547-25-1	$C_{12}H_{22}O_{11}$	342.30	C 17895500	certified	0.25 g	CC
Tylosin tartrate	1405-54-5	$C_{50}H_{83}NO_{23}$	1066.2	C 17895600	certified	0.25 g	CE
DL-Tyrosine	556-03-6	$C_9H_{11}NO_3$	181.2	C 17896000	certified	0.1 g	EH
Undecanal	112-44-7	$C_{11}H_{22}O$	170.30	C 17896200	certified	0.25 g	BH
n-Undecane	1120-21-4	$C_{11}H_{24}$	156.31	C 17896300	certified	1 ml	DA
Undecanoic acid	112-37-8	$C_{11}H_{22}O_2$	186.3	C 17896400	certified	0.25 g	BH
Undecanoic acid ethyl ester	627-90-7	$C_{13}H_{26}O_2$	214.35	C 17896420	certified	0.25 g	BH
Undecanoic acid methyl ester	1731-86-8	$C_{12}H_{24}O_2$	200.32	C 17896450	certified	1 ml	BH
1-Undecanol	112-42-5	$C_{11}H_{24}O$	172.31	C 17896500	certified	0.25 g	BH
2-Undecanone	112-12-9	$C_{11}H_{22}O$	170.30	C 17896600	certified	1 ml	CA
1-Undecene	821-95-4	$C_{11}H_{22}$	154.30	C 17896700	certified	0.1 g	CA
10-Undecenoic acid-methyl ester	111-81-9	$C_{12}H_{22}O_2$	198.30	C 17896720	certified	0.1 g	CH
Uniconazole	83657-22-1	$C_{15}H_{18}ClN_3O$	291.8	C 17897000 L 17897000CY	certified 10 ng/µl	10 mg 10 ml	CGA FK
Uniconazole-P	83657-17-4	$C_{15}H_{18}ClN_3O$	291.8	L 17897100CY	10 ng/µl	10 ml	FK
Urotropine	100-97-0	$C_6H_{12}N_4$	140.19	C 17897500	certified	0.25 g	CC
Valeraldehyde	110-62-3	$C_5H_{10}O$	86.13	CA17898500	certified	0.25 g	BH
n-Valeric acid	109-52-4	$C_5H_{10}O_2$	102.13	CA17899500	certified	1 ml	CA
Valeric acid ethyl ester	539-82-2	$C_7H_{14}O_2$	130.19	C 17899700	certified	0.25 g	BH
Valeric acid-methyl ester	624-24-8	$C_6H_{12}O_2$	116.16	C 17899750	certified	1 ml	CA
Validamycin	37248-47-8	$C_{20}H_{35}NO_{13}$	497.5	E 17899900	neat	0.25 g	CC
DL-Valine	516-06-3	$C_5H_{11}NO_2$	117.1	C 17899950	certified	0.1 g	EH
Valnemulin hydrochloride	133868-46-9	$C_{31}H_{52}N_2O_5S \cdot HCl$	601.3	C 17899970	certified	10 mg	CEA
Vamidothion	2275-23-2	$C_8H_{18}NO_4PS_2$	287.35	C 17900000 L 17900000AL XA17900000AL	certified 10 ng/µl 100 ng/µl	0.1 g 10 ml 1 ml	FA CH CH
Vamidothion-sulfone	70898-34-9	$C_8H_{18}NO_6PS_2$	319.34	XA17900007AL	100 ng/µl	1 ml	KL
Vamidothion-sulfoxide	20300-00-9	$C_8H_{18}NO_5PS_2$	303.34	L 17900010CY	10 ng/µl	10 ml	KL
Vancomycin hydrochloride	1404-93-9	$C_{66}H_{75}Cl_2N_9O_{24} \times HCl$	1485	C 17900500	certified	0.1 g	EH
VAT Green 1 (technical product)	128-58-5	$C_{36}H_{20}O_4$	516.56	C 17901000	certified	0.1 g	EH
Vernolate	1929-77-7	$C_{10}H_{21}NOS$	203.36	C 17910000 L 17910000AL	certified 10 ng/µl	0.25 g 10 ml	CA CH

Description	CAS	Formula	MW	Cat.No.	Conc.	Unit	Price
Vinclozolin	50471-44-8	$C_{12}H_9Cl_2NO_3$	286.1	C 17920000	certified	0.25 g	DF
				L 17920000AC	10 ng/µl	10 ml	CH
				L 17920000AL	10 ng/µl	10 ml	CH
				L 17920000IO	10 ng/µl	10 ml	CH
				XA17920000CY	100 ng/µl	1 ml	CH
Vinylacetate	108-05-4	$C_4H_6O_2$	86.09	CA17922500	certified	1 ml	BH
				L 17922500ME	10 ng/µl	10 ml	CE
				YA17922500AL	5000 ng/µl	1 ml	CH
Vinylchloride	75-01-4	C_2H_3Cl	62.50	Y 17923000ME	1000 ng/µl	10 ml	DF
				YA17923000ME	1000 ng/µl	1 ml	CH
4-Vinyl-1-cyclohexene	100-40-3	C_8H_{12}	108.18	CA17923100	certified	5 ml	EF
				YA17923100ME	2000 ng/µl	1 ml	DH
Vitamin A acetate	127-47-9	$C_{22}H_{32}O_2$	328.54	CA17923820	certified	0.15 g	EH
Vitamin A palmitate	79-81-2	$C_{36}H_{60}O_2$	524.87	CA17923840	certified	0.15 g	EH
Vitamin D2	50-14-6	$C_{28}H_{44}O$	396.65	CA17923900	certified	0.15 g	CC
Vitamin D3	67-97-0	$C_{27}H_{44}O$	384.65	CA17924000	certified	0.15 g	CH
Vitamin D3 25-hydroxy monohydrate	19356-17-3	$C_{27}H_{44}O_2xH_2O$	418.66	CA17924100	certified	50 mg	GD
DL-alpha-Tocopherol (Vitamin E)	10191-41-0	$C_{29}H_{50}O_2$	430.72	CA17924300	certified	0.5 g	CA
DL-alpha-Tocopherylacetate (Vitamin E acetate)	7695-91-2	$C_{31}H_{52}O_3$	472.73	CA17924320	certified	0.5 g	CE
Vitamin K1	84-80-0	$C_{31}H_{46}O_2$	450.71	C 17924400	certified	0.25 g	CH
Warfarin	81-81-2	$C_{19}H_{16}O_4$	308.4	C 17940000	certified	0.25 g	DC
				XA17940000AL	100 ng/µl	1 ml	CH
XMC (technical, mixture of 3,5-, 2,4-, 2,5-Xylyl methyl carbamate)	2655-14-3	$C_{10}H_{13}NO_2$	179.2	C 17943000	certified	0.1 g	DF
				L 17943000CY	10 ng/µl	10 ml	DA
				LA17943000CY	10 ng/µl	1 ml	DA
Xylazine hydrochloride	23076-35-9	$C_{12}H_{16}N_2S{\cdot}HCl$	256.79	C 17943500	certified	0.1 g	CE
o-Xylene	95-47-6	C_8H_{10}	106.17	C 17945000	certified	5 ml	DA
				L 17945000ME	10 ng/µl	10 ml	CE
				XA17945000ME	100 ng/µl	1 ml	CE
m-Xylene	108-38-3	C_8H_{10}	106.17	C 17945100	certified	5 ml	DA
				L 17945100ME	10 ng/µl	10 ml	CE
				XA17945100ME	100 ng/µl	1 ml	CE
p-Xylene	106-42-3	C_8H_{10}	106.17	C 17945200	certified	5 ml	DA
				L 17945200ME	10 ng/µl	10 ml	CE
				YA17945200ME	5000 ng/µl	1 ml	EC
Xylite	87-99-0	$C_5H_{12}O_5$	152.15	C 17945500	certified	0.25 g	BH
D(+)-Xylose	58-86-6	$C_5H_{10}O_5$	150.13	C 17946000	certified	0.25 g	BH
Xylylcarb	2425-10-7	$C_{10}H_{13}NO_2$	179.2	XA17946500AL	100 ng/µl	1 ml	LE
Yekuzuo				C 17947000	certified	0.1 g	CA
Zeranol	55331-29-8	$C_{18}H_{26}O_5$	322.41	C 17948000	certified	0.1 g	BHL
Zilpaterol	119520-05-7	$C_{14}H_{19}N_3O_2$	261.3	C 17949000	certified	0.1 g	GD
Zineb	12122-67-7	$C_4H_6N_2S_4Zn$	275.8	C 17950000	certified	0.25 g	DA
Zinoc		$C_9H_{14}N_4S_8Zn_2$	565.5	C 17960000	certified	0.1 g	EH
Ziram	137-30-4	$C_6H_{12}N_2S_4Zn$	305.8	C 17970000	certified	0.25 g	CA
Zoalene		$C_8H_7N_3O_5$	225.16	C 17975000	certified	0.25 g	FK
Zoxamide	156052-68-5	$C_{14}H_{16}Cl_3NO_2$	336.6	C 17980000	certified	0.1 g	BDK

Pesticide Mixes

These mixes have been designed by our customers, many for European methodology. Should you not find a mix that meets your needs, please telephone or fax us with your requirements, including a list of components, concentrations, solvent and quantity required. We can produce any mix and will be delighted to provide a quotation. Duplicate mixes can be prepared with different lots of raw materials to satisfy QA requirements against quotation. Products out of stock are subject to recalculation.

Pesticide-Mix 1

Aldrin
4,4'-DDE
gamma-HCH (Lindane)
Heptachlor
trans-Heptachlor epoxide

10 ng/µl each component
in Cyclohexane 10ml
L 18000001CY BBK

Pesticide-Mix 2

Diazinon
Ethion
Malathion
Parathion-ethyl
Parathion-methyl

10 ng/µl each component
in Cyclohexane 10ml
L 18000002CY HD

Pesticide-Mix 4

alpha-HCH
beta-HCH
gamma-HCH
Heptachlor
cis-Heptachlor epoxide
Hexachlorobenzene
alpha-Endosulfan
beta-Endosulfan

1 ng/µl each component
in Cyclohexane 10ml
Z 18000004CY BDK

10 ng/µl each component
in Cyclohexane 10ml
L 18000004CY BCK

Pesticide-Mix 5

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

1 ng/µl each component
in Cyclohexane 10ml
Z 18000005CY BCK

10 ng/µl each component
in Cyclohexane 10ml
L 18000005CY BBK

Pesticide-Mix 7

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

10 ng/µl each component
in Cyclohexane 10ml
L 18000007CY FK

Pesticide-Mix 8

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

10 ng/µl each component
in Cyclohexane 10ml
L 18000008CY CDA

Pesticide-Mix 10

alpha-HCH
beta-HCH
gamma-HCH
delta-HCH
HCB
2,4'-DDD
4,4'-DDD
2,4'-DDE
4,4'-DDE
Dieldrin
Endrin
trans-Heptachlor epoxide
Methoxychlor
Mirex

1 ng/µl each component
in iso-Octane 10ml
Z 18000010IO BKL

Pesticide-Mix 11

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

10 ng/µl each component
in Cyclohexane 10ml
L 18000011CY HD

Pesticide-Mix 13

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
Dieldrin
alpha-Endosulfan
beta-Endosulfan
Endrin
alpha-HCH
beta-HCH
gamma-HCH
delta-HCH
epsilon-HCH
Heptachlor
cis-Heptachlorepoxide
trans-Heptachlorepoxide
Hexachlorobenzene
Isodrin
Methoxychlor
Mirex

10 ng/µl each component
in Cyclohexane or Toluene
L 18000013CY 10ml FFA
L 18000013TO 10ml FFA
LA18000013CY 1ml HL
LA18000013TO 1ml HL

Pesticide-Mix 14

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

10 ng/µl each component
in Cyclohexane
L 18000014CY 10ml BFL
LA18000014CY 1ml DF

Pesticide-Mix 15

Atrazine
Atrazine-desethyl
Atrazine-desisopropyl
Propazine
Simazine
Terbuthylazine

100 ng/µl each component
in Acetone
X 18000015AC 10ml BEK

10 ng/µl each component
in Acetonitrile
L 18000015AL 10ml BEK

10 ng/µl each component
in Acetone
LA18000015AC 1ml DH

Pesticide-Mix 17

Aldrin
4,4'-DDD
4,4'-DDE
2,4'-DDT
4,4'-DDT
Dieldrin
alpha-Endosulfan
beta-Endosulfan
Endrin
Heptachlor
trans-Heptachlor epoxide
Hexachlorobenzene
alpha-HCH
beta-HCH
gamma-HCH
4,4'-Methoxychlor
Pentachlorobenzene
Pentachloronitrobenzene
1,2,4,5-Tetrachlorobenzene
1,2,4-Trichlorobenzene

10 ng/µl each component
in Cyclohexane 10ml
L 18000017CY CFA

Pesticide-Mix 18

Atrazine
Atrazine-desethyl
Atrazine-desisopropyl
Propazine
Sebuthylazine
Simazine
Terbuthylazine

100 ng/µl each component
in ethyl acetate
XA18000018EA 1ml EH

in Acetonitrile
XA18000018AL 1ml EH

Pesticide-Mix 20

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

10 ng/µl each component
in Cyclohexane
L 18000020CY 10ml DBA
LA18000020CY 1ml FC

Pesticide-Mix 31

Atrazine
Atrazine-desethyl
Metazachlor
Metolachlor
Simazine
Terbuthylazine

10 ng/µl each component
in Acetone
L 18000031AC 10ml BBK
LA18000031AC 1ml DC

in Acetonitrile
LA18003100AL 1ml DC

Pesticide-Mix 33

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
alpha-Endosulfan
Endrin
Hexachlorbutadiene
alpha-HCH
beta-HCH
gamma-HCH
Heptachlor
cis-Heptachlor epoxide
trans-Heptachlor epoxide
Hexachlorobenzene
Isobenzane
Isodrin
Quintozene

10 ng/µl each component in iso-Octane
L 18000033IO 10ml GBA
LA18000033IO 1ml BCK

Pesticide-Mix 32

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

10 ng/µl each component
in Cyclohexane
L 18000032CY 10ml BBK
LA18000032CY 1ml DA

Pesticide-Mix 34

Atrazine
Atrazine-desethyl
Atrazine-desethyl desisopropyl
Chloroxuron
Chlorpropham
Chlortoluron
Crimidin
Cyanazine
Diuron
Fenuron
Isoproturon
Linuron
Metamitron
Metazachlor
Methabenzthiazuron
Metobromuron
Metolachlor
Metoxuron
Metribuzin
Monolinuron
Prometryn
Propazine
Propham
Sebuthylazine
Simazine
Terbuthylazine
Terbutryne

10 ng/µl each component
in Acetonitrile
L 18003400AL 10ml DGA

100 ng/µl each component
in Acetonitrile
X 18000034AL 10ml GFA
XA18000034AL 1ml LE

Pesticide-Mix 36

Chlortoluron
Isoproturon
Linuron
Metobromuron
Metoxuron
Monolinuron

100 ng/µl each component
in Acetonitrile
X 18000036AL 10ml BEK
XA18000036AL 1ml DA

Pesticide-Mix 40

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

10 ng/µl each component
in Acetonitrile

L 18000040AL	10ml	BDK
LA18000040AL	1ml	DA

Pesticide-Mix 41

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

10 ng/µl each component
in Acetonitrile

L 18000041AL	10ml	BFL

Pesticide-Mix 44

Method DIN 38 407 F12

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

10 ng/µl each component
in Acetonitrile

L 18000044AL	10ml	DGA
LA18000044AL	1ml	FK

Pesticide-Mix 51

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

10 ng/µl each component
in Acetonitrile 10ml
L 18000051AL BHL

Pesticide-Mix 53

Aldrin	50 ng/ µl
2,4'-DDD	200 ng/ µl
4,4'-DDD	190 ng/ µl
4,4'-DDE	100 ng/ µl
2,4'-DDT	225 ng/ µl
4,4'-DDT	260 ng/ µl
Dieldrin	120 ng/ µl
Endrin	200 ng/ µl
alpha-HCH (BHC)	25 ng/ µl
beta-HCH (BHC)	100 ng/ µl
gamma-HCH	25 ng/ µl
Heptachlor	25 ng/ µl
Heptachlor epoxide	80 ng/ µl

in iso-Octane:Toluene 80:20 10ml
X 18005300IT CCA

Pesticide-Mix 54

Aldicarb
Aldicarb-sulfone
Aldicarb-sulfoxide
Carbaryl
Carbofuran
Carbofuran-3-hydroxy
Methiocarb
Methomyl
1-Naphthol
Propoxur

100 ng/µl each component
in ethyl acetate

X 18005400EA	10ml	EBA
XA18005400EA	1ml	HD

Pesticide-Mix 56

Atrazine
Atrazine-desethyl
Atrazine-desisopropyl
Chlortoluron
Diuron
Isoproturon
Propazine
Simazine

10 ng/µl each component
in Acetonitrile 10ml
L 18005600AL BKL

Pesticide-Mix 60

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

10 ng/µl each component
in Acetone

LS18000060AC	10 x 1ml	DDA
LA18000060AC	1ml	EA

Pesticide-Mix 61

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

10 ng/µl each component
in Cyclohexane 10ml
L 18000061CY CDA

Pesticide-Mix 62

Cypermethrin
Deltamethrin
Fenpropathrin
Fenvalerat
Permethrin
Resmethrin

10 ng/µl each component
in Cyclohexane 10ml
L 18000062CY BBK

Pesticide-Mix 64

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

10 ng/µl each component
in Cyclohexane 10ml
L 18000064CY CBA

Pesticide-Mix 67

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

10 ng/µl each component
in ethyl acetate 10ml
L 18000067EA BHL

Pesticide-Mix 68

Ametryn
Atrazine
Prometryn
Propazine
Simazine
Terbuthylazine
Terbutryn
Trietazine

100 ng/µl each component
in Acetone 1ml
XA18000068AC EF

Pesticide-Mix 71

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
Endrin
alpha-HCH
beta-HCH
gamma-HCH (Lindan)
Heptachlor
cis-Heptachlor epoxide
trans-Heptachlor epoxide
Hexachlorobenzene
Methoxychlor
Quintozene
Tecnazene

10 ng/µl each component
in Cyclohexane 10ml
L 18000071CY EKF

Pesticide Mix 73

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

10 ng/µl each component
in Methanol 10ml
L 18000073ME BGL

Pesticide-Mix 87

Anilazine
Captan
Chlorfenson
Chlorothalonil
Dichlofluanid
Dicofol
Endosulfan-sulfate
Fenson
Folpet
Imazalil
Iprodion
Pentachloroaniline
Procymidone
Propyzamid
Quintozene
Tecnazene
Tetradifon
Tetrasul
Triadimefon
Triadimenol
Vinclozolin

10 ng/µl each component
in Toluene 10ml
L 18000087TO DKA

Pesticide-Mix 95

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

1000 ng/µl each component
in ethyl acetate 1ml
YA18000095EA BEK

Pesticide-Mix 101

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

50 ng/µl each component
in Acetonitrile 1ml
LA18000101AL BDK

Pesticide-Mix 102

Alachlor
Aldrin
Chlorpyriphos
4,4'-DDD
2,4'-DDT
4,4'-DDT
Dieldrin
alpha-Endosulfan
beta-Endosulfan
Endrin
alpha-HCH
beta-HCH
gamma-HCH (Lindane)
Heptachlor
trans-Heptachlor epoxide
Hexachlorobenzene
Metolachlor

50 ng/µl each component
in Acetonitrile 1ml
LA18000102AL BKL

Pesticide-Mix 113

Ametryne
Atrazine
Prometryne
Propazine
Simazine
Terbuthylazine
Terbutryne

100 ng/µl each component
in Acetone 10ml
X 18000113AC BKL

Pesticide-Mix 114

Bifenthrin	5 µng/µl
Cyfluthrin	20 µng/µl
Cypermethrin	20 µng/µl
Deltamethrin	20 µng/µl
Fenvalerate	15 µng/µl
Permethrin	25 µng/µl
Phenothrin	100 µng/µl

in iso-Octane 1ml
XA18000114IO GD

Pesticide-Mix 118

Cyfluthrin
Cypermethrin
Deltamethrin
Fenvalerate
Permethrin
Phenothrin
Tetramethrin

10 ng/µl each component
in Cyclohexane 10ml
L 18000118CY BFL

Pesticide-Mix 120

Atrazine
Atrazine-desethyl
Atrazine-desisopropyl
Carbofuran
Chloridazon
Cyanazine
Dimethoate
Diuron
Hexazinone
Isoproturon
Linuron
Metamitron
Methabenzthiazuron
Metribuzin
Pirimicarb
Prochloraz
Propiconazole
Propyzamide
Simazine
Terbuthylazine
Terbuthylazine-desethyl
Triadimenol

10 ng/µl each component
in Acetonitrile 1ml
LA18000120AL BCK

Pesticide-Mix 123

Alachlor	20 ng/µl
Ametryn	10 ng/µl
Atrazine	10 ng/µl
Atrazine-desethyl	10 ng/µl
Cyanazine	10 ng/µl
Metolachlor	20 ng/µl
Pendimethalin	20 ng/µl
Prometryn	10 ng/µl
Propazine	10 ng/µl
Simazine	10 ng/µl
Terbuthylazine	10 ng/µl
Terbutryn	10 ng/µl
Trifluralin	10 ng/µl

in Acetonitrile	1ml
LA18000123AL	BBA

Pesticide-Mix 134

Chlortoluron
Diuron
Isoproturon
Linuron

10 ng/µl each component	
in Acetonitrile	10ml
L 18000134AL	FK

Pesticide-Mix 128

Bentazone
Bromacil
Clofibrin acid
Clopyralid
2,4-D
2,4-DB
Dicamba
2,4-DP
Fenoprop
Fluazifop
Haloxyfop
MCPA
MCPB
MCPP
Picloram
2,4,5-T
Triclopyr

20 ng/µl each component	
in Acetonitrile	10ml
L 18000128AL	DBA

Pesticide-Mix 129

Chlortoluron	20 ng/µl
Diuron	20 ng/µl
Fenuron	20 ng/µl
Fluometuron	20 ng/µl
Isoproturon	20 ng/µl
Linuron	20 ng/µl
Metobromuron	20 ng/µl
Metoxuron	40 ng/µl
Monolinuron	20 ng/µl
Monuron	20 ng/µl

in Acetonitrile	10ml
L 18000129AL	BKL

Pesticide-Mix 154

Demeton-S-methyl sulfoxide
Fensulfothion
Fenthion
Fonofos
Heptenophos
Isofenphos
Malathion
Mecarbam
Metalaxyl
Methamidophos
Metribuzin
Mevinphos
Molinate
Monocrotophos
Myclobutanil
Naled
Omethoate
Parathion-ethyl
Parathion-methyl
Phenthoate
Phorate
Phosalone
Phosmet

10 ng/µl each component	
in Ethylacetate	10ml
L 18000154EA	EBA

Pesticide-Mix 155

Chinomethionat
Pirimicarb
Pirimiphos-methyl
Procymidone
Profenofos
Pyrazophos
Pyridaphenthion
Quinalphos
Simazine
Sulfotep
Temephos
Terbufos
Terbumeton
Terbuthylazine
Terbutryn
Tetrachlorvinphos
Thiometon
Thiram
Triadimefon
Triadimenol
Triazophos
Trichlorphon
Vamidothion

10 ng/µl each component	
in Ethylacetate	10ml
L 18000155EA	EBA

Pesticide-Mix 156

Aldrin
Bifenthrin
Bromacil
Brompropylate
Captan
Chlordane (technical)
Chlorothalonil
Chlozolinate
Cyfluthrin
Cyhalothrin
Cypermethrin (technical)
DDT (technical)
Deltamethrin
Desmetryn
Dichlofluanid
Dicloran
Dicofol
Dieldrin
Endosulfan (alpha and beta)
Endrin
Fenarimol
Phenothrin

10 ng/µl each component	
in Cyclohexane	10ml
L 18000156CY	EBA

Pesticide-Mix 157

Fenpropathrin
Fenvalerate
tau-Fluvalinate
Folpet
HCH (BHC) (technical)
Heptachlor
Heptachlor-endo-epoxide (Isomer A)
Hexachlorobenzene
Iprodione
Methoxychlor
Metolachlor
Nuarimol
Penconazole
Pentachlorobenzene
Permethrin
Propachlor
Propiconazole
Tetradifon
Tetramethrin
Trifluralin
Vinclozolin

10 ng/µl each component	
in Cyclohexane	10ml
L 18000157CY	EBA

Pesticide-Mix 164

2,4´-DDD
4,4´-DDD
2,4´-DDE
4,4´-DDE
2,4´-DDT
4,4´-DDT

10 ng/µl each component	
in Cyclohexane	10ml
L 18000164CY	LE

Pesticide-Mix 163

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

2000 ng/µl each component
in Toluene:Hexane 1:1 1ml
YA18000163TH BGL

Pesticide-Mix 167

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

10 ng/µl each component in Toluene
L 18000167TO 10ml DKA

Pesticide-Mix 168

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

10 ng/µl each component
in Toluene 10ml
L 18000168TO CBA

Pesticide-Mix 172

Ametryn
Atrazine
Atrazine-desethyl
Atrazine-desisopropyl
Cyanazine
Desmetryn
Hexazinone
Metribuzin
Prometryn
Propazine
Sebuthylazine
Simazine
Terbuthylazine
Terbutryn

100 ng/µl each component
in Acetonitrile 10ml
X 18000172AL DBA

Pesticide-Mix 173

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

200 ng/µl each component
in Ethylacetate 10ml
X 18000173EA DGA

Pesticide-Mix 174

Azinphos-methyl
Bromophos-ethyl
Chlorpyrifos-methyl
Demeton-S-methyl
Diazinon
Ethion
Fenitrothion
Malaoxon
Malathion
Methamidophos
Methidathion
Paraoxon-methyl
Phosphamidon
Trichlorphon

200 ng/µl each component
in Ethylacetate 10ml
X 18000174EA DGA

Pesticide-Mix 180

Chlorpyrifos
Diazinon
Disulfoton
Fenitrothion
Formothion
Parathion-ethyl

10 ng/µl each component
in Cyclohexane 10ml
L 18000180CY BCK

Pesticide-Mix 192

Bifenthrin 5 ng/µl
Cyfluthrin 10 ng/µl
Cyhalothrin 5 ng/µl
Flucythrinate 10 ng/µl
tau-Fluvalinate 10 ng/µl

in iso-Octane 10ml
L 18000192IO BCK

Pesticide-Mix 195

Cypermethrin (technical) 10 ng/µl
Deltamethrin 10 ng/µl
Fenpropathrin 5 ng/µl
Fenvalerate 10 ng/µl
Permethrin 10 ng/µl

in iso-Octane 1ml
LA18000195IO BAF

Pesticide-Mix 208

Aldrin
2,4´-DDD
4,4´-DDD
2,4´-DDE
4,4´-DDE
2,4´-DDT
4,4´-DDT
Dieldrin
alpha-Endosulfan
beta-Endosulfan
Endrin
alpha-HCH
gamma-HCH
Heptachlor
Hexachlorobenzene
Trifluralin

100 ng/µl each component
in Acetone 1ml
XA18000208AC BKL

Pesticide-Mix 235

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

200 ng/µl each component in Acetone
XA18000235AC 1ml KL

Pesticide-Mix 323

Aldrin	20 ng/µl
cis-Chlordane (alpha)	20 ng/µl
trans-Chlordane (gamma)	20 ng/µl
oxy-Chlordane	20 ng/µl
Chlorothalonil	40 ng/µl
2,4´-DDD	20 ng/µl
4,4´-DDD	20 ng/µl
2,4´-DDE	20 ng/µl
4,4´-DDE	20 ng/µl
2,4´-DDT	20 ng/µl
4,4´-DDT	20 ng/µl
Dicofol	20 ng/µl
2,4´-Dicofol	40 ng/µl
Dieldrin	20 ng/µl
alpha-Endosulfan	20 ng/µl
beta-Endosulfan	20 ng/µl
Endosulfan-sulfate	20 ng/µl
Endrin	20 ng/µl
alpha-HCH	20 ng/µl
beta-HCH	20 ng/µl
gamma-HCH	20 ng/µl
delta-HCH	20 ng/µl
Heptachlor	20 ng/µl
Hexachlorobenzene	20 ng/µl
Heptachlor-exo-epoxide (cis-, isomer B)	20 ng/µl

in iso-Octane 1ml
XA18000323IO HL

Pesticide-Mix 1037

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
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

10 ng/µl each component
in Cyclohexane 1ml
LA18001037CY GD

Pesticide-Mix 1111

Aldrin
cis-Chlordane (alpha)
trans-Chlordane (gamma)
oxy-Chlordane
2,4´-DDT
4,4´-DDT
Dicofol
Dieldrin
Endrin
Heptachlor
Heptachlor-exo-epoxide (cis-, isomer B)
Heptachlor-endo-epoxide (trans-, isomer A)
Hexachlorobenzene

10 ng/µl each component
in Cyclohexane 1ml
LA18001111CY EF

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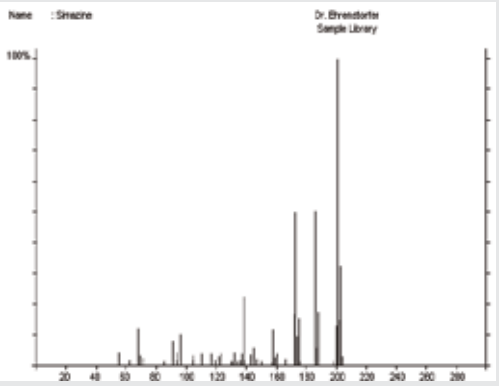

Pesticide Metabolite Index

Listed below are all pesticide metabolites currently available from Dr. Ehrenstorfer Laboratories. For full ordering information please refer to the Individual Reference Standard section. This list is continually growing, so if you are unable to find the metabolite you require please telephone or fax us with your requirements and we will do our utmost to help.

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
.	Bromoxynil-potassium	10781000
.	Bromoxynil-sodium	10781500
.	3,5-Dibromo-4-hydroxy benzoic acid	12240300
Brompropylate	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
Chlorflurenol-methyl	Chlorflurenol	11300000
Chloridazon	4-Amino-5-chloropyridazin-6-on	10200000
.	Chloridazon-desphenyl	11322000
Chlormephos	Ethion	13270000
Chlornitrofen	Chlornitrofen-amino	11342100
Chlorobenzilate	4-Chlorophenol	11472000
.	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
Chlorpyriphos	Chlorpyrifos-oxon	11603000
.	3,5,6-Trichloro-2-pyridinol	17785000
Chlorpyriphos-methyl	Chlorpyriphos-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	Methyl3-(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
.	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
Deltametrin	3-(2,2-Dibromorovinyl)-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
Dicapthon	2-Chloro-4-nitrophenol	11454000
Dichlobenil	2,6-Dichlorobenzoic acid	12402000
.	2,6-Dichlorobenzamide	12355000
Dichlofenthion	2,4-Dichlorophenol	12451000
Dichlofluanid	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
.	DimethoateOmethoate (=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
Endothal	Endothal-dimethyl	13150500
Endrin	Endrin aldehyde	13161000
.	Endrin ketone	13165000
EPN	4-Nitrophenol	15590400
Esbiol	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
Fenchlorphos	Fenchlorphos 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	Fentrazamide Metabolite 1	13610200
Fenuron	N-Phenylurea	16076000
Fenvalerate	Fenvalerate free acid metabolite	13630020
Ferbam	Carbondisulfide	11016000
.	Sulfur	17025000
Fipronil	Fipronil-carboxamide	13645200
.	Fipronil-desulfinyl	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
Fosethyl-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
Glyphosate	Aminomethyl phosphonic acid	10205000
	(Hydroxymethyl)phosphonic acid	14233050
.	N-Methylglyphosate	15087750
Haloxyfop-ethoxyethyl	Haloxyfop (free acid)	14060000
.	Haloxyfop-methyl	14062000
gamma-HCH	1,2,4-Trichlorobenzene	17722400
.	Trichlorophenols	17773400
Heptachlor	cis-Heptachlorepoxide	14101000
.	trans-Heptachlorepoxide	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
.	2,3,5,6-Tetrachlorophenol	17375600
Imibenconazole	Imibenconazole-desbenzyl	14283620
Imidacloprid	6-Chloronicotinic acid	11452000
.	Imidacloprid Impurity 1	14283750
Ioxynil	Ioxynil-methyl	14355000
.	Ioxynil-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
Karbutilate	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
Mercaptodimethur	Mercaptodimetur sulfone	14903000
.	Mercaptodimetur sulfoxide	14903500
Merphos	DEF	12110000
Metamitron	Metamitron-desamino	14940300
Metham-sodium	Methylisothiocyanate	15090000
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
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-	
.	(1-cyclopropane)-carboxylic 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
.	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	Thiodicarb	Methomyl	15030000
.	Sulprofos sulfone-oxon	17035200	.	Methomyl-oxime	15035000
.	Sulprofos sulfoxide	17038000	Thiofanox	Thiofanox sulfone	17505000
Swep	3,4-Dichloroaniline	12323400	.	Thiofanox sulfoxide	17508000
2,4,5-T	2,4,5-Trichlorophenol	17774500	Thiometon	Demeton-S-methyl (=oxon)	12143000
Tebuconazole	Tebuconazole Impurity 1	17178720	.	Demeton-S-methyl sulfone	12144000
Tecnazene	2,3,5,6-Tetrachloroaniline	17330600	.	Demeton-S-methyl sulfoxide	12145000
.	2,3,5,6-Tetrachlorophenol	17375600	Thiophanat-methyl	Carbendazim	10990000
.	1,2,4,5-Tetrachlorobenzene	17354500	.	2-Aminobenzimidazole	10170000
Tefluthrin	Bifenthrin free acid metabolite	10584020	Thiram	Carbondisulfide	11016000
Temephos	Temephos sulfoxide	17225000	.	Sulfur	17025000
Tepraloxydim	Tepraloxydim-5-hydroxy	17245100	Tralomethrin	Deltamethrin	12120000
Terbufos	Terbufos-oxon	17270100	.	3-(2,2-Dibromovinyl)-2,2-dimethyl-	
.	Terbufos-oxon sulfone	17275000	.	(1-cyclopropane)carboxylic acid	12244000
.	Terbufos-oxon-sulfoxide	17270300	Triadimefon	Triadimenol	17620000
.	Terbufos-sulfone	17270400	.	4-Chlorophenol	11472000
.	Terbufos-sulfoxide	17270500	Triadimenol	4-Chlorophenol	11472000
Terbumeton	Atraton-desisopropyl	10320300	Trichloronat	2,4,5-Trichlorophenol	17774500
.	Atrazine-desethyl-desisopropyl-2-hydroxy		Trichlorphon	Dichlorvos	12530000
.		10331700	Triclopyr	3,5,6-Trichloro-2-pyridinol	17785000
.	Atrazine-desisopropyl-2-hydroxy	10332300	Trietazine	Atrazine-desethyl-desisopropyl	10331500
.	Terbumeton-desethyl	17290500	.	Atrazine-desethyl-desisopropyl-2-hydroxy	
.	Terbuthylazine-2-hydroxy	17305000	.		10331700
.	Terbuthylazine-desethyl-2-hydroxy	17303300	.	Atrazine-desisopropyl	10332000
Terbuthylazine	Atrazine-desethyl-desisopropyl	10331500	.	Atrazine-desisopropyl-2-hydroxy	10332300
.	Atrazine-desethyl-desisopropyl-2-hydroxy		.	Simazine	16950000
.		10331700	.	Simazine-2-hydroxy	16955000
.	Atrazine-desisopropyl	10332000	.	Trietazine-desethyl	17830500
.	Atrazine-desisopropyl-2-hydroxy	10332300	.	Trietazine-2-hydroxy	17830900
.	Terbuthylazine-desethyl	17303000	Triflumizole	Triflumizole-amino	17840100
.	Terbuthylazine-desethyl-2-hydroxy	17303300	Triflumuron	4-(Trifluoromethoxy)aniline	17844810
.	Terbuthylazine-2-hydroxy	17305000	2,3,5-Trimethacarb	2,3,5-Trimethylphenol	17883500
Terbutryn	Atrazine-desethyl-desisopropyl-2-hydroxy		3,4,5-Trimethacarb	3,4,5-Trimethylphenol	17883800
.		10331700	Vamidothion	Vamidothion-sulfon	17900007
.	Atrazine-desisopropyl-2-hydroxy	10332300	.	Vamidothion-sulfoxide	17900010
.	Terbuthylazine-2-hydroxy	17305000	Vinclozolin	3,5-Dichloroaniline	12323500
.	Terbuthylazine-desethyl-2-hydroxy	17303300	Zineb	Ethylene thiourea	13330000
Tetramethrin	cis/trans-Chrysanthemic-acid	11666000	.	Sulfur	17025000
Tetrasul	Tetrasul sulfoxide	17425000	Ziram	Carbondisulfide	11016000
Thiabendazole	Thiabendazole-5-hydroxy	17450500	.	Sulfur	17025000

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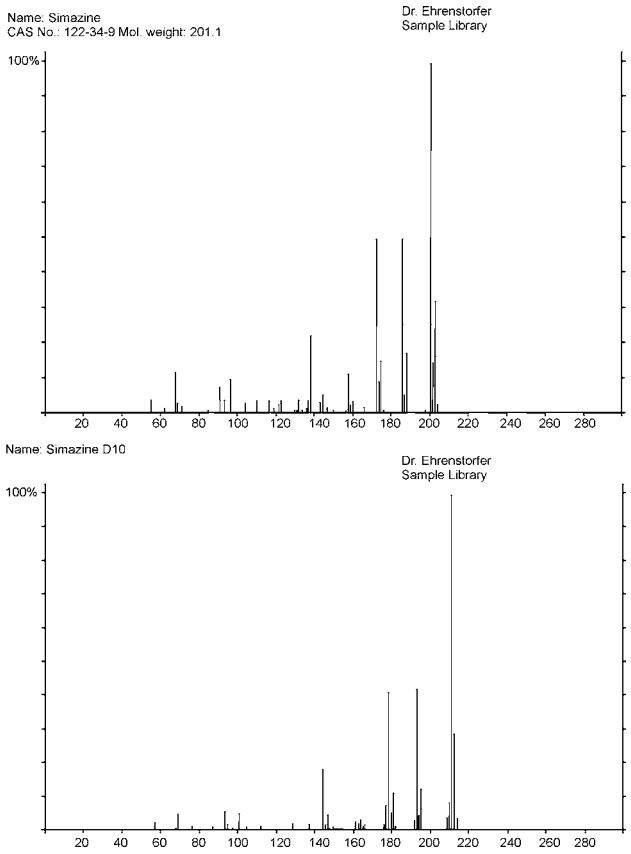

Reference Books

The Pesticide Manual - New 14th Edition - 2006

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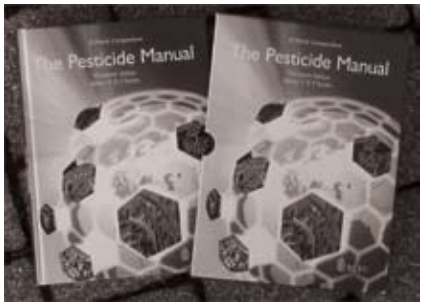

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Analytical Methods for Pesticide Residues in Foodstuffs

6th edition, June 1996; Ministry of Public Health, Welfare and Sport, The Netherlands

This manual covers the pesticides mentionned in the Dutch Residue Decree and is meant primarily for use in The Netherlands. The 5 multi-residue methods covering 304 pesticides from a total of 465 are given in part 1. The methods in part 2 cover pesticides not yet incorporated in the multi- residue methods of part 1. Methods from literature without practical experience in The Netherlands are listed in part 3. Part 4 shows screening methods for pesticides based on bio analytical methods.

Cat. No. B 00006000 Price: BCK

CIPAC Publications

Pesticides Formulation Analysis

The main aim of CIPAC is to standardize methods od analysis and physico-chemical tests for technical and formulated pesticides, based on collaborative work. These following handbooks contain internationally tested complete methods for the analysis of pesticides, which are cited in FAO specifications and accepted by registration authorities e.g. EPA, USA. Following informations are included: physico-chemical properties of each pesticide identity tests, methods for both technical and formulated pesticides, methods for important impurities, infrared data for most of the chemicals, methods for preparation of standard reference pesticides.

Handbook 1A	(1980)	621 pp.	Hard cover, clear PVC jacket;	Cat.No.:	B 00020100	GD
Handbook 1B	(1983)	264 pp.	Hard cover, clear PVC jacket;	Cat.No.:	B 00020200	HL
Handbook 1C	(1985)	410 pp.	Hard cover, clear PVC jacket;	Cat.No.:	B 00020300	KL
Handbook D	(1988)	256 pp.	Hard cover, clear PVC jacket;	Cat.No.:	B 00020400	HL
Handbook E	(1992)	416 pp.	Hard cover, clear PVC jacket;	Cat.No.:	B 00020500	BAF
Handbook F	(1994)	472 pp.	Hard cover, clear PVC jacket;	Cat.No.:	B 00020600	LE
Handbook G	(1995)	169 pp.	Hard cover, clear PVC jacket;	Cat.No.:	B 00020700	GD
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Terms and Conditions

1.ORDERING

1.1 We supply the business and public sectors only in accordance with Art. 24 Nos.1 and 2 of the Law on General Terms of Business Upon placing an order, the buyer acknowledges our Terms of Sale. Diverging agreements, particularly contradictory terms of business, shall not be considered as binding upon transmission of an order. The handling-over of this price list shall not constitute any claim to direct delivery.

1.2 We request that orders be made in writing with indication of the article number, quantity (number and size of packages) and article description.

1.3 Orders placed by telephone will only become legally binding after they have been confirmed by us in writing or after we have sent the goods with invoice to the buyer.

1.4 Where orders have first been placed by telephone and have subsequently been backed up in writing, we request that the preliminary telephoned order be marked without fail on the written order, otherwise the written order will be entered as a fresh and separate order.

1.5 Urgent orders must be clearly marked as such. The extra charges arising therefrom (express mail, air-mail etc.) will be invoiced separately.

1.6 The designation “same as before” is in no way binding for us and may be applied neither to the quality nor to the price.

2. PRICES

2.1 The prices are without obligation and are to be considered as net upon direct purchase. Invoicing will be made in Euro at the prices applicable on the date of delivery. Our purchasers have freedom regarding resale prices.

2.2 In the case of a substantial increase in costs occurring prior to delivery of an order, we shall be entitled,after the customer has been duly informed, to surcharge this to the agreed price. The buyer shall have the right to cancel his order within 14 days after notification of the price increase. Cancellation is not possible in case of increasing transportation charges or VAT.

2.3 Transportation charges: domestic: Products which can be sent by mail are delivered including inner and outer packaging and the expenses for mail will be added to the original amount. Hazardous chemicals, which are not shippable by mail, are charged with our own forwarding costs. -foreign: Export orders shall be sent including inner and outer packaging plus the expenses for postage, if normal mailing is possible. In case of hazardous materials or shipping by airmail we charge our own forwarding costs.

2.4 The obove mentioned conditions are applicable for direct purchase. In case of purchases through our retailers, their Terms of Delivery and Payment will be applicable.

3. CONFIRMATION OF ORDER

3.1 Orders will only be confirmed in writing where they cannot be delivered within two weeks after receipt of order.

3.2 The information contained in our confirmation of order is always without obligation. We are unable to accept claims for compensation in the event of delayed or unrealized deliveries.

4. DELIVERY

4.1 Delivery will be made as quickly as possible using the most reliable and favourable route. We cannot, however, bind ourselves to a fixed delivery period.

4.2 In the event of being hindered in the fulfillment of our obligations owing to unforeseen circumstances, e.g. operational breakdowns, shortage of raw materials, transport difficulties, etc. not withstanding whether such should be suffered in our factory, by our suppliers or by the postal services or forwarding agents, then the delivery period will be extended by reasonable amount provided that the supply or service ist still able to be rendered. Should the above mentioned circumstances prevent the rendering of the supply, then we shall be freed from our obligations in such respects.
4.3 Where, in the above mentioned cases, the delivery period becomes extended or the supplier is freed from his supply obligations, then no claims for compensation or rights of cancellation on the part of the orderer can derived from this.

5. HAZARDS AND TOXICITY

5.1 Many of the chemicals listed in this catalogue have been made only on a research basis. Complete toxicological data have not been conducted on many of them. Our chemicals are basically intended only for the use of professional competent users, who are familiar with the known hazards of chemicals they purchase. Some of our chemicals are extremely toxic or dangerous. Information ist not available on all possible hazards and the toxicity of many of our chemicals. The lack of any hazardous classification on our lables does not mean these substances are harmless.

6. GUARANTEE, NOTIFICATION OF DEFECTS, RETURN OF GOODS AND LIABILITY

6.1 The buyer is obliged to check immediately, if the goods correspond in quality and quantity to the contractual agreements. If this check is not carried out thoroughly and if apparent faults are not notified immediately, at the latest however within two weeks after receipt of goods, the goods will be accepted in respect to such faults. Faults occuring later on, despite of thoroughly testing, shall be notified immediately after detection at the latest within 6 months after receipt of goods. Claims will not entail release from payment obligations.

6.2 Justified complaints will be acknowledged by price reduction, subsequent improvement, exchange or repurchase against refund. Subsequently derived claims will be excluded. Our liability for defects caused by gross negligence is limited to as a consequence foreseeable defects, especially in cases where the defect ist not emerged directly at the goods.

6.3 Recognition cannot be given to complaints against the quality of unstable products which have decomposed owing to too long storage or incorrect storing conditions. We desclaim all liability for damages occuring as a result of improper handling or storage. Subsequently derived claims from guarantees and other legal grounds are excluded.

6.4 We shall not accept any returned goods without our prior agreement. Returned goods received by us without prior mutual agreement will be returned to the sender at his cost and risk.

6.5 The return of properly supplied goods will only be made in exceptional cases and with the proviso that the goods be returned in their undamaged original packaging. Here, indication must in all cases be made of the date of ordering, designation and article number of the product, batch number, invoice number and nvoice date. The consignment must be made carriage paid to our factory. We reserve the right to invoice the sender with any costs arising through nonobservance of these regulations.

6.6 The amount of the credit shall be dependent on the findings of the examination to be carried out by us. The costs arising from the examination and handling of the goods will be deducted from the value of the goods. Offsetting against account in respect of returned goods may only be effected in conjunction with a credit issued by us.

6.7 Our products are intended mainly for research purposes. We shall not be liable for personal injury or material damage arising through improper use, handling or storage.

6.8 The orderer shall be responsible for observing any official regulations pertaining to dealings (supply, storage, processing, trade, etc.) in individual products. We shall reject any recourse to liability in respect of damage caused by our customers through non-observance of protective legislation (e.g. Regulation concerning Dangerous Substances). This shall apply particularly as regards the observance of any industrial property rights of third parties.

7. DISPATCH

7.1 Dispatch is always made at the risk of the orderer or buyer, insurance is paid within Federal Republic of Germany. Our goods

are carefully and properly packaged in accordance with the carriage regulations. We cannot therefore accept liability for loss and damage occurring abroad.

8. TERMS OF PAYMENT, PLACE OF PERFORMANCE AND VENUE

8.1 Our invoices will be payable within 30 days without deduction. In case of delayed payment we shall be entitled to charge interest for delay to the amount of 4% on the correspondingly applicable discount rate.

8.2 Bills, the acceptance of which is optional for us, will be credited under the usual reserve after deduction of all due charges.

8.3 For bank transfers, bank drafts or girocheques, the time of receipt of payment shall be considered to be the date on which we receive the credit advice from the financial institution.
8.4 Where, during a provisional business relationship, the inability of the buyer to make payment provides valid evidence of suspect reliability, we shall be entitled to cancel all current supply contracts or to request payment in advance.

8.5 The offsetting of our requests for payment of the purchase price by counterdemands of any kind is not permitted. Reduction of our invoices may only be effected by means of credits.

8.6 The place of performance for the obligations of the seller shall be German port or frontier. The place of performance for the obligations of the buyer, particularly as regards payments, shall be Augsburg. The venue for all difficulties arising from the supply will be Augsburg.

9. RESERVATION OF OWNERSHIP
9.1 The supplied goods shall remain our property until complete settlement has been made of the purchase price inclusive of all collateral demands.
9.2 The buyer shall be entitled to dispose of the goods within the framework of orderly execution of business. Hypothecation of the goods or their assignment as security to third persons is not permitted and will be ineffective towards the seller. Should the goods be seized or otherwise confiscated by third parties, this must be notified to the seller without a delay.

9.3 The buyer, furthermore, will be obliged to render every assistance to the seller in the event of intervention against a judgement creditor.

9.4 In the event of suspension of payment, the buyer shall no longer be entitled to dispose of the goods as from the first day. He shall be obliged to notify the seller immediately to the suspension of payment and to declare all remaining stocks.

9.5 The buyer shall be obliged to insure the goods against every insurable loss or damage abroad. He shall assign his claims arising from the insurance contracts to seller in advance.

9.6 Where the buyer effects processing of the goods, the ownership of the resulting semi- finished or finished products shall pass to the seller. The buyer shall be the custodian until sale has been made. Where the goods are mixed with or processed together with other items, the buyer shall thereupon assign to the seller his right of co-ownership of the mixed stock or new item.

9.7 Should the buyer contravene these obligations, the seller shall be entitled to demand restitution of the goods without cancellation of the contract.

10. VOIDNESS OF TERMS
10.1 If any of these terms are void, the validity of the other terms ist not affected.

Allgemeine Geschäftsbedingungen

1. BESTELLUNG

1.1 Wir beliefern nur den kaufmännischen und öffentlichen Bereich gemäß § 24 Nr. 1 und 2 AGB-Gesetz. Mit Erteilung eines Auftrages erkennt der Käufer unsere Verkaufsbedingungen an. Abweichende Vereinbarungen, insbesondere widersprechende Geschäftsbedingungen, gelten mit Übermittlung eines Auftrages als nicht verbindlich. Die Aushändigung dieser Preisliste begründet keinen Anspruch auf Direktbelieferung.

1.2 Aufträge erbitten wir schriftlich unter Angabe der Artikelnummer, Menge (Packungszahl und Packungsgröße) und Artikelbezeichnung.

1.3 Fernmündlich erteilte Aufträge werden erst rechtsverbindlich, wenn sie von uns schriftlich bestätigt worden sind oder wenn wir die Ware mit Rechnung an den Käufer übersandt haben.

1.4 Bei zunächst telefonisch erteilten und später schriftlich eingehenden Aufträgen bitten wir unbedingt die telefonische Vorausbestellung hierauf zu vermerken, andernfalls wird der schriftliche Auftrag als neuer weiterer Auftrag gebucht.

1.5 Eilige Bestellungen müssen klar als solche gekennzeichnet sein. Die daraus entstehenden Mehrkosten (Express, Luftpost usw.) werden gesondert berechnet.

1.6 Die Bezeichnung “wie gehabt” ist für uns in keiner Weise verbindlich und kann weder auf Qualität noch auf den Preis bezogen werden.

2. PREISE

2.1 Die Preise sind unverbindlich und verstehen sich netto bei Direktbezug. Die Berechnung erfolgt in Euro zu den am Tage der Lieferung gültigen Preisen. In der Gestaltung der Wiederverkaufspreise sind unsere Abnehmer frei soweit keine anderen Vereinbarungen getroffen wurden.

2.2 Im Falle einer wesentlichen Steigerung der Kosten vor Auslieferung einer Bestellung sind wir berechtigt, diese nach Information des Kunden dem vereinbarten Preis zuzuschlagen. Der Käufer hat das Recht, innerhalb von 14 Tagen nach Mitteilung der Preis- erhöhung von seiner Bestellung zurückzutreten. Das Rücktrittsrecht besteht nicht bei Preiserhöhungen, die auf einer Erhöhung der Frachttarife beruhen sowie bei Erhöhung der Mehrwertsteuer.

2.3 Versandkosten:
- Inland: Bei Postversand innerhalb der Bundesrepublik Deutschland liefern wir einschließlich innerer und äußerer Verpackung zuzüglich Porto. Für Waren, die per Frachtgut geliefert werden müssen, berechnen wir die Frachtkosten.

- Ausland: Exportaufträge liefern wir bei normalem Postversand einschließlich innerer und äußerer Verpackung zuzüglich Porto. Bei Frachtgut- oder Luftpostsendungen berechnen wir unsere Eigenkosten.

2.4 Vorstehende Bedingungen gelten bei Direktbezug. Bei Bezügen über unsere Fachhändler gelten deren Liefer- und Zahlungsbedingungen.

3. AUFTRAGSBESTÄTIGUNG

3.1 Aufträge werden nur dann schriftlich bestätigt, wenn sie nicht binnen 2 Wochen nach Auftragseingang ausgeliefert werden können. Die in unserer Auftragsbestätigung enthaltenen Angaben sind stets unverbindlich. Schadensersatzansprüche wegen verzögerter oder nicht ausgeführter Lieferung können wir nicht akzeptieren.

4. LIEFERUNG

4.1 Die Lieferung erfolgt so schnell wie möglich auf dem sichersten und günstigsten Wege. Wir können uns aber nicht an eine feste Lieferfrist binden.

4.2 Werden wir durch unvorhergesehene Umstände z.B. Betriebsstörungen, Mangel an Rohmaterial, Beförderungs-schwierigkeiten usw. an der Erfüllung unserer Verpflichtung gehindert, gleichgültig ob sie in unserem Werk, bei unseren Lieferanten oder bei der Post bzw. beim Spediteur eingetreten sind, so verlängert sich, wenn die Lieferung oder Leistung nicht unmöglich wird, die Lieferfrist in angemessenem Umfange. Wird durch die vorgenannten Ereignisse die Lieferung oder Leistung unmöglich, so werden wir von der Lieferverpflichtung frei.

4.3 Verlängert sich in den vorstehenden Fällen die Lieferzeit oder wird der Lieferant von der Lieferverpflichtung frei, so können hieraus keine Schadenersatzansprüche und Rücktrittsrechte des Bestellers hergeleitet werden.

5. GEFAHREN UND TOXIZITÄT

5.1 Viele unserer Chemikalien werden als Forschungsprodukte hergestellt. Daten über Toxizität und Gefahren sind für viele Produkte noch nicht zusammengestellt worden. Alle unsere Chemikalien dürfen grundsätzlich nur von geschulten Fachkräften, die mit den möglichen Gefahren der bestellten Produkte vertraut sind, gehandhabt werden. Einige unserer Substanzen sind extrem giftig oder gefährlich. Das Fehlen von Gefahrenhinweisen auf unseren Etiketten bedeutet nicht, dass das betreffende Produkt harmlos ist.

6. GEWÄHRLEISTUNG, MÄNGELRÜGE, RÜCKNAHME VON WAREN UND HAFTUNG

6.1 Der Käufer hat unverzüglich zu prüfen, ob die Beschaffenheit und Menge den vertraglichen Vereinbarungen entspricht und für den vorgesehenen Zweck geeignet ist. Wird diese Prüfung nicht ordnungsgemäß durchgeführt und wurden erkennbare Mängel nicht unverzüglich, spätestens jedoch innerhalb von 14 Tagen nach Erhalt der Ware angezeigt, so gilt die Ware in Bezug auf solche Mängel als genehmigt. Mängel, die sich trotz ordnungsgemäßer Prüfung erst später zeigen, sind sofort nach Entdeckung spätestens aber innerhalb von 6 Monaten nach Erhalt der Ware anzuzeigen. Wir behalten uns geringfügige Abweichungen der Ware oder Ausführung von den Angaben in unseren Katalogen oder Angeboten vor. Reklamationen entbinden nicht von der Zahlungsverpflichtung.

6.2 Begründeten Mängelrügen werden wir durch Preisnachlass, Nachbesserung, Umtausch oder Rücknahme gegen Kaufpreiserstattung nachkommen. Weitere Ansprüche des Käufers sind soweit rechtlich zulässig, ausgeschlossen. Ist ein Schaden grob fahrlässig verursacht worden, so ist unsere Haftung auf den für uns als Folge voraussehbaren Schaden beschränkt. Dies gilt insbesondere für Ersatz von Schäden, die nicht unmittelbar an der Ware selbst entstanden sind.

6.3 Qualitätsbeanstandungen unstabiler Produkte, welche sich infolge zu langer Lagerung zersetzt haben, können nicht anerkannt werden. Wir lehnen jede Haftung für Schäden ab, die durch unsachgemäße Behandlung oder Lagerung entstehen. Weitergehende Ansprüche aus Gewährleistung und sonstigen Rechtsgründen sind ausgeschlossen.

6.4 Ohne unsere vorherige Zustimmung nehmen wir keine Rücksendungen entgegen. Rücksendungen, die ohne vorherige Verständigung hier eintreffen, gehen auf Kosten und Gefahr des Absenders zurück.

6.5 Die Rücknahme ordnungsgemäß gelieferter Ware erfolgt nur in Ausnahmefällen und unter der Voraussetzung, dass sich die Ware in unverletzter Originalverpackung befindet. Dabei müssen in jedem Fall das Bestelldatum, Bezeichnung und Artikelnummer des Produktes, Chargennummer und das Rechnungsdatum angegeben werden. Die Sendung muß frachtfrei zu unserem Labor erfolgen. Wir behalten uns vor die Kosten, die durch Nichtbefolgung dieser Vorschrift entstehen, dem Absender in Rechnung zu stellen.

6.6 Die Höhe der Gutschrift ist vom Befund der hier vorzunehmenden Untersuchung abhängig. Die Kosten, die durch die Untersuchung und Behandlung der Ware entstehen, werden vom Warenwert in Abzug gebracht. Verrechnung für Warenrücksendungen kann nur in Übereinstimmung mit einer von uns ausgestellten Gutschrift vorgenommen werden.

6.7 Unsere Produkte sind vorwiegend für den Forschungsbereich bestimmt. Wir haften nicht für Schäden, die durch unsachgemäße Handhabung oder Lagerung an Personen oder Sachen entstehen.

6.8 Soweit für den Verkehr (Lieferung, Lagerung, Verarbeitung, Handel usw.) mit einzelnen Produkten behördliche Bestimmungen gelten, sind diese vom Besteller zu beachten. Wir lehnen jeden Haftungsrückgriff für Schäden ab, welche unsere Kunden durch Nichtbeachtung von Schutzgesetzen (z.B. Gefahrstoffverordnung, GÜG, ChemG) verursacht haben. Dies gilt insbesondere auch hinsichtlich der Beachtung irgendwelcher Schutzrechte Dritter.

7. VERSAND

7.1 Der Versand erfolgt stets auf Gefahr des Bestellers oder Käufers. Unsere Waren werden den Beförderungsbestimmungen entsprechend sorgfältig und sachgemäß verpackt. Für Schäden oder Verluste, die während des Transportes entstehen, können wir daher nicht haften.

8. ZAHLUNGSBEDINGUNGEN, ERFÜLLUNGSORT UND GERICHTSSTAND

8.1 Unsere Rechnungen sind zahlbar innerhalb von 30 Tagen ohne Abzug. Bei Zahlungsverzögerung sind wir berechtigt, Verzugszinsen in Höhe von 4% über dem jeweils gültigen Diskontsatz zu berechnen.

8.2 Wechsel, deren Annahme uns freisteht, werden unter Vorbehalt des Einganges abzüglich aller anfallenden Spesen gutgeschrieben.

8.3 Bei Banküberweisungen, Bank- oder Postschecks gilt als Zeitpunkt des Zahlungseinganges der Tag, an dem bei uns die Gutschriftanzeige des Geldinstituts eingeht.

8.4 Begründete Zweifel, welche in der Zahlungsunfähigkeit des Käufers während einer schwebenden Geschäftsverbindung entstehen, berechtigen uns, von allen laufenden Lieferverträgen zurückzutreten oder Vorauszahlungen zu verlangen.

8.5 Gegen unsere Forderung auf Zahlung des Kaufpreises ist die Aufrechnung mit Gegenforderungen jeder Art unzulässig. Kürzungen unserer Rechnungen dürfen ohne Gutschrift nicht vorgenommen werden.

8.6 Erfüllungsort für die Verpflichtungen des Käufers ist der Ort, von dem aus die Lieferung erfolgt. Erfüllungsort für die Verpflichtungen des Käufers, insbesondere für die Zahlungen und Gerichtsstand für alle aus der Lieferung entstehenden Differenzen ist Augsburg.

9. EIGENTUMSVORBEHALT

9.1 Bis zur restlosen Begleichung des Kaufpreises einschließlich aller Nebenforderungen bleibt die gelieferte Ware unser Eigentum.

9.2 Der Käufer ist zur Verfügung über die Ware im ordnungsgemäßen Geschäftsbetrieb berechtigt. Verpfändungen oder Sicherheitsübereignungen der Waren an Dritte ist unzulässig und dem Verkäufer gegenüber unwirksam. Von einer Pfändung oder sonstigen
Beschlagnahme durch Dritte ist dem Verkäufer unverzüglich Mitteilung zu machen.

9.3 Der Käufer ist des weiteren verpflichtet, dem Verkäufer jegliche Unterstützung bei der Intervention gegenüber dem Vollstreckungsgläubiger zu gewähren.

9.4 Bei Zahlungseinstellung ist der Käufer vom ersten Tag an nicht mehr über die Ware verfügungsberechtigt. Er ist verpflichtet, die Zahlungseinstellung dem Verkäufer sofort anzuzeigen und die noch vorhandenen Bestände bekannt zu geben.

9.5 Der Käufer ist verpflichtet, die Ware gegen jeden versicherbaren Schaden zu versichern. Seine Forderungen aus den Versicherungsverträgen tritt er im voraus an den Verkäufer ab.

9.6 Verarbeitet der Käufer die Ware, geht das Eigentum der entstandenen Halb- und Fertigerzeugnisse auf den Verkäufer über. Der Käufer ist bis zur Veräußerung Verwahrer. Wird die gelieferte Ware mit anderen Gegenständen vermischt oder verarbeitet, tritt der Käufer schon jetzt sein Miteigentumsrecht an dem vermischten Bestand oder neuen Gegenstand an den Verkäufer ab.

9.7 Handelt der Käufer diesen Verpflichtungen zuwider, ist der Verkäufer berechtigt die Herausgabe der Ware zu verlangen ohne vom Vertrag zurückzutreten.

10. UNWIRKSAMKEIT EINZELNER BESTIMMUNGEN

10.1 Sollten einzelne Bestimmungen unwirksam sein, so wird die Gültigkeit der anderen Bestimmungen hierdurch nicht berührt.