

**CHEM SERVICE** INC



Environmental, Analytical, and Certified Reference  
**STANDARDS**



**Greyhound**

CHROMATOGRAPHY  
AND ALLIED CHEMICALS



9001 | 17025 | 17034

# Table of Contents

<b>GENERAL INFORMATION</b>	
Ordering Information.....	3
Fax Order Form.....	4
Making Dilutions.....	5
Miscibility Table.....	6
How To Read a Chem Service Label.....	7
<b>ALPHABETICAL PRODUCT LISTING.....</b>	<b>8-141</b>
<b>EPA METHODS</b>	
EPA 500.....	144-162
EPA 600.....	163-177
EPA 1600.....	178-181
EPA 5041.....	183
EPA 8000.....	183
EPA 1311.....	209-210
EPA 6040.....	210
CLP.....	211-219
TPH.....	219
UST.....	221-226
<b>OTHER METHODS</b>	
ASTM.....	220
USP.....	226
ISO.....	227
CANADIAN REGULATORY STANDARDS.....	228
DIN (GERMAN REGULATORY STANDARDS).....	229-230
EUROPEAN REGULATORY STANDARDS.....	230
<b>MULTI-PRODUCT KIT LISTING.....</b>	<b>233-251</b>
<b>PRODUCT LISTING BY CATEGORY</b>	
AROCHLORS/PCB.....	252-258
BISPHENOLS.....	259
CANNABIS.....	260-267
TERPENES.....	268-269
DNPH.....	270-272
DYES.....	273-274
EXPLOSIVES.....	275-276
INORGANICS.....	277-305
ISOTOPES.....	306-314
PAH.....	315-318
PBDE.....	319
PHTHALATES.....	320-322
PLASTICIZERS.....	323-324
PBB.....	325
SURFACTANTS.....	326-329
VITAMINS.....	330
<b>CAS NUMBER PRODUCT LISTING.....</b>	<b>331-366</b>
<b>OTHER INFORMATION</b>	
Product Documentation.....	367
Certificate of Analysis.....	367
Replacement/Return Policy.....	367-368
Shelf Life Information.....	367
Grade Information.....	368
Terms and Conditions.....	369-370
<b>INDEX.....</b>	<b>371-384</b>



# Chem Service is Committed to Quality and to Our Customers



## QUALITY RECOGNITION

Chem Service is recognized worldwide for the quality of the materials we provide. We have maintained ISO 17034, ISO 17025 accreditation and ISO 9001 certification. This stringent level of compliance applies to all of our internal design, development, production, distribution, and servicing of organic neat and synthetic reference materials which, we supply to our customers.



## QUALITY STANDARDS

Chem Service provides Certificates of Analysis for our Standards Grade pesticide and metabolite standards in accordance with our internal policy requirements, and ISO 17034, ISO 17025, and ISO 9001 Quality System Requirements. Our neat chemical certification policy states that purity and identification must be established independently by performing three or more (when feasible) separate analyses before we certify any of our neat products. More than 95% of our neat Standards Grade materials have a certified purity of 98.0% or greater. Our pesticide standards, whether sold as neat products or as solutions, are certified for purity, identity, stability and are traceable by lot.



## QUALITY ASSURANCE

Our internal quality program utilizes our company's years of experience in providing laboratories with highly purified materials for reference standards. Our experience has enabled us to identify "problem" materials that need special attention. For example, any potential peroxide former is tested frequently for peroxide formation to assure both purity and safety. Moreover, with our expertise in analyte compatibility, solubility, solution stability and analysis, Chem Service is uniquely qualified to provide your customized solutions and mixture standards.

It is often necessary to make a dilution of your chemicals in order to analyze them. Dilutions can be made in one of three manners: weight/weight, weight/volume and volume/volume. The most common of these is weight/volume. The units of measurement used are commonly expressed in parts per million (ppm), or parts per billion (ppb). For weight/weight, it is expressed as 1 ppm = 1 ug/g, for weight/volume, 1 ppm = 1 ug/mL, and for volume/volume, 1 ppm = 1 ul/L. Chem Service supplies most of their solutions at a concentration of 0.1 mg/mL (100 ug/mL or 100 ppm). In order to make a solution at a concentration of 100 ppm, starting with a pure chemical, you need to know your final volume. Then if the material is a solid, the calculations are:

$$0.1 \text{ mg/mL (final concentration)} \times 100 \text{ mL (final volume)} = \text{weight of chemical needed (10mg)}$$

$$\underline{FC \times FV} = W$$

If the material is a liquid, it is usually easier to convert to a liquid measurement (i.e. ul), for handling purposes. Therefore, the density is needed and the calculations are:

$$0.1 \text{ mg/mL (final conc.)} \times 100 \text{ mL (final volume)} = \text{volume (number of ul) of chemical needed density (mg/ul)}$$

$$\frac{FC \times FV}{d} = V$$

If you need to make a further dilution from a prepared solution, the calculations would be basically the same format. For example, to dilute 100 ppm to 1 ppm, take a 1 mL aliquot of 0.1 mg/mL (100 ppm) solution, and dilute to your final volume (100 mL).

$$\frac{0.1 \text{ mg/mL (initial concentration)} \times 1 \text{ mL (volume injected)} \times 1000 \text{ ug (conversion factor)}}{100 \text{ mL (final volume)} \quad 1 \text{ mg}} = 1 \text{ ug/mL (final concentration)}$$

$$\frac{IC \times VI \times CF}{FV} = FC$$

The above formula gives the final concentration for the solution. The formula to obtain the volume to inject in order to make the dilution for this final volume is:

$$\frac{FC \times FV \times CF}{IC} = VI$$

As one can see, these calculations can be manipulated to allow you to achieve any final volume or concentration you need. They can also be used to convert to other types of concentrations (weight/weight or volume/volume).

#### LEGEND

**FC** = final concentration

**FV** = final volume

**W** = weight needed

**d** = density

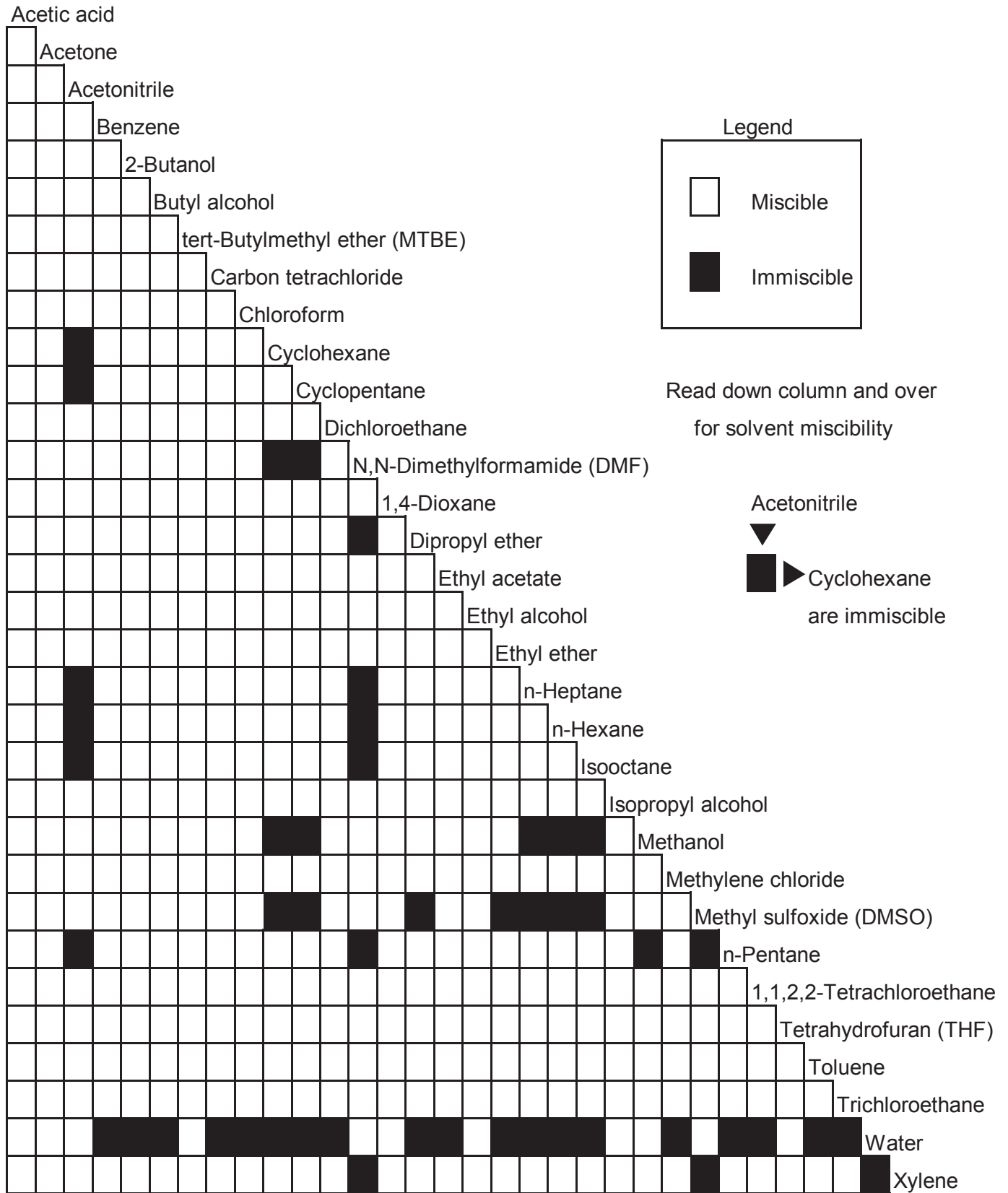
**IC** = initial concentration

**VI** = volume injected

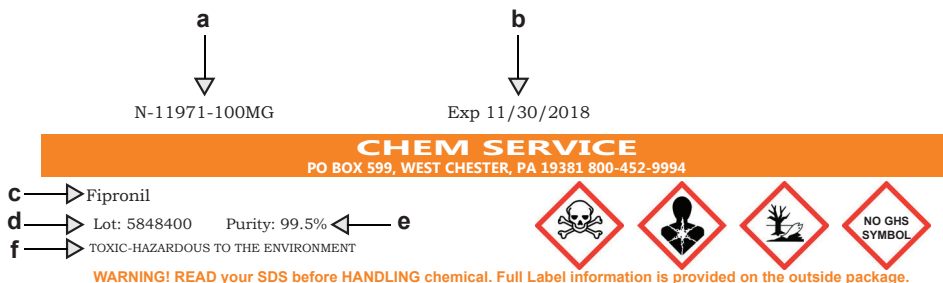
**CF** = conversion factor

**V** = volume needed



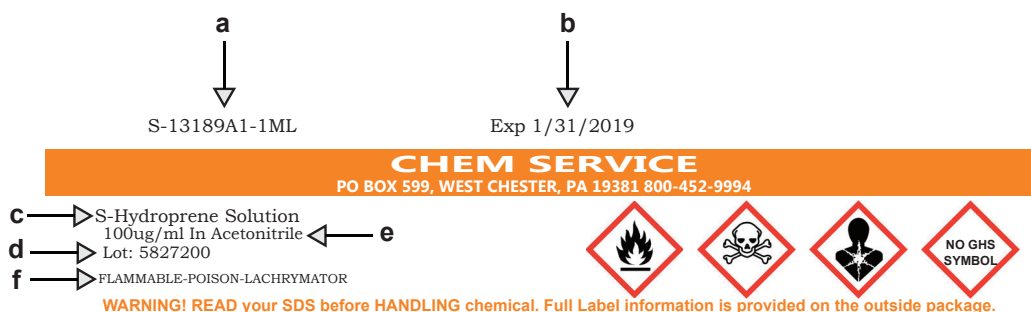


## Neat Standard Label



<b>a</b>	<b>Part number</b>	<b>d</b>	<b>Lot Number</b>	Chem Service Part Number	
<b>b</b>	<b>Expiration Date</b>	<b>e</b>	<b>Purity</b>	<b>N-11971-100MG</b>	
<b>c</b>	<b>Product Description</b>	<b>f</b>	<b>Hazard Warning</b>	<b>Product Number</b>	<b>Size of item.</b>
				N = Neat NG = No Grade MET = Metabolite BZ = PCB	MG = Milligrams G = Grams

## Solution and Mixture Standard Label



<b>a</b>	<b>Part number</b>	<b>d</b>	<b>Lot Number</b>	Chem Service Part Number	
<b>b</b>	<b>Expiration Date</b>	<b>e</b>	<b>Solvent and Concentration</b>	<b>S-13189A1-1ML</b>	
<b>c</b>	<b>Product Description</b>	<b>f</b>	<b>Hazard Warning</b>	<b>Product Number</b>	<b>Size of item.</b>
				S = Solution M = Mixture BZ = PCB	ML = Milliliters

## Solvent and Concentration Key

Code	Solvent	Code	Solvent	Code	Concentration
A	Acetonitrile	V	Transformer Oil	0	50 ug/ml
B	Acetone	W	Methanol:Acetonitrile (80:20)	1	100 ug/ml
C	Benzene	X	Methylene Chloride	2	200 ug/ml
D	Carbon Disulfide	Y	Isooctane:Acetone (90:10)	3	500 ug/ml
E	Cyclohexane	Z	Acetonitrile:Acetone (90:10)	4	1000 ug/ml
F	Water	AA	Acetonitrile:Water (75:25)	5	2000 ug/ml
G	Ethanol	AB	Benzene:MeCl <sub>2</sub> :Acetonitrile (40:40:20)	6	2500 ug/ml
H	Ethyl Acetate	AC	Toluene:Hexane (50:50)	7	5000 ug/ml
J	Hexane	AD	CH <sub>2</sub> Cl <sub>2</sub> :Benzene (50:50)	8	10000 ug/ml
K	Isooctane	AE	Hexane:Methylene chloride (90:10)	9	20000 ug/ml
L	Isopropanol	AF	Hexane:Acetone (90:10)	10	10 ug/ml
M	Methanol	AG	Hexane:Acetone (80:20)	11	250 ug/ml
N	Methanol:Water	AH	Methanol:Acetonitrile (50:50)	12	4000 ug/ml
P	n-Nonane	AJ	Methylene chloride:Benzene (50:50)	13	1970 ug/ml
Q	n-Pentane	AK	Methanol:Acetone (50:50)	14	3000 ug/ml
R	P&T Methanol	AL	Acetone:Toluene (50:50)	15	400 ug/ml
S	Propanol	AM	2-Methoxyethanol	16	1300 ug/ml
T	t-Butylmethyl ether	AN	Dimethyl sulfoxide	17	1770 ug/ml
U	Toluene	AP	Methanol:Water (90:10)	18	25 ug/ml
				19	20 ug/ml
				20	30 ug/ml



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-AAF		N-10262-100MG	100mg	53-96-3
2-AAF Solution	100 µg/mL in Toluene	S-10262U1-1ML	1mL	53-96-3
Aastar(TM)		N-11984-100MG	100mg	70124-77-5
Aastar(TM) Solution	100 µg/mL in Acetonitrile	S-11984A1-1ML	1mL	70124-77-5
Aastar(TM) Solution	100 µg/mL in Toluene	S-11984U1-1ML	1mL	70124-77-5
Abamectin		N-10995-100MG	100mg	71751-41-2
Abamectin Solution	100 µg/mL in Acetonitrile	S-10995A1-1ML	1mL	71751-41-2
Abate		N-10996-100MG	100mg	3383-96-8
Abate Solution	100 µg/mL in Acetonitrile	S-10996A1-1ML	1mL	3383-96-8
Abate Solution	100 µg/mL in Toluene	S-10996U1-1ML	1mL	3383-96-8
Abietic acid		NG-515-1G	1g	514-10-3
Abound(TM)		N-11113-100MG	100mg	131860-33-8
Abound(TM) Solution	100 µg/mL in Acetonitrile	S-11113A1-1ML	1mL	131860-33-8
Abound(TM) Solution	100 µg/mL in Toluene	S-11113U1-1ML	1mL	131860-33-8
AC 263, 222(TM)		N-12202-250MG	250mg	104098-48-8
AC 263, 222(TM) Solution	100 µg/mL in Acetonitrile	S-12202A1-1ML	1mL	104098-48-8
Acaban(TM)		N-11962-100MG	100mg	134098-61-6
Acaban(TM) Solution	100 µg/mL in Acetonitrile	S-11962A1-1ML	1mL	134098-61-6
Acaban(TM) Solution	100 µg/mL in Toluene	S-11962U1-1ML	1mL	134098-61-6
Acaritan(TM)		N-11962-100MG	100mg	134098-61-6
Acaritan(TM) Solution	100 µg/mL in Acetonitrile	S-11962A1-1ML	1mL	134098-61-6
Acaritan(TM) Solution	100 µg/mL in Toluene	S-11962U1-1ML	1mL	134098-61-6
Acarol (TM)		N-10997-250MG	250mg	18181-80-1
Acarol (TM) Solution	100 µg/mL in Acetonitrile	S-10997A1-1ML	1mL	18181-80-1
Accent (TM)		N-10998-100MG	100mg	111991-09-4
Acclaim(TM)		N-11958-100MG	100mg	71283-80-2
Acclaim(TM) Solution	100 µg/mL in Acetonitrile	S-11958A1-1ML	1mL	71283-80-2
Acclaim(TM) Solution	100 µg/mL in Toluene	S-11958U1-1ML	1mL	71283-80-2
Acenaphthene		N-10999-250MG	250mg	83-32-9
Acenaphthene Solution	100 µg/mL in Methanol	S-10999M1-1ML	1mL	83-32-9
Acenaphthene (13C6) Solution	100 µg/mL in n-Nonane	S-FC15-1.2ML	1.2mL	
Acenaphthene (d10)		N-11000-50MG	50mg	15067-26-2
Acenaphthene (d10) Solution	2,000 µg/mL in Methanol	S-11000M5-1ML	1mL	15067-26-2
Acenaphthenone		N-14005-100MG	100mg	2235-15-6
Acenaphthylene		N-11001-100MG	100mg	208-96-8
Acenaphthylene Solution	100 µg/mL in Methanol	S-11001M1-1ML	1mL	208-96-8
Acenaphthylene Solution	100 µg/mL in Toluene	S-11001U1-1ML	1mL	208-96-8
Acenaphthylene (13C6) Solution	100 µg/mL in n-Nonane	S-FC77S-1.2ML	1.2mL	189811-56-1
Acenaphthylene (d8)		N-FD77-A-0.1G	0.1g	93951-97-4
Acenaphthylene (d8) Solution	200 µg/mL in Isooctane	S-FD77S-1.2ML	1.2mL	93951-97-4
1(2H)-Acenaphthylenone		N-14005-100MG	100mg	2235-15-6
Acephate		N-11002-250MG	250mg	30560-19-1
Acephate Solution	100 µg/mL in Acetonitrile	S-11002A1-1ML	1mL	30560-19-1
Acephate Solution	1,000 µg/mL in Acetone	S-11002B4-1ML	1mL	30560-19-1
Acepyrene Solution	100 µg/mL in Acetonitrile	S-14083A1-1ML	1mL	27208-37-3
Acequinocyl		N-11003-250MG	250mg	57960-19-7
Acequinocyl Solution	100 µg/mL in Acetonitrile	S-11003A1-1ML	1mL	57960-19-7
Acequinocyl Solution	100 µg/mL in Toluene	S-11003U1-1ML	1mL	57960-19-7
Acer(TM)		N-11009-100MG	100mg	135410-20-7
Acer(TM) Solution	100 µg/mL in Acetonitrile	S-11009A1-1ML	1mL	135410-20-7
Acer(TM) Solution	100 µg/mL in Toluene	S-11009U1-1ML	1mL	135410-20-7
Acetal		N-11004-1G	1g	105-57-7
Acetaldehyde		N-11005-1G	1g	75-07-0
Acetaldehyde Solution	1,000 µg/mL in Acetonitrile	S-11005A4-1ML	1mL	75-07-0
Acetaldehyde Solution	1,000 µg/mL in Water	S-11005F4-1ML	1mL	75-07-0
Acetaldehyde ammonia trimer, trihydrate		N-11007-500MG	500mg	58052-80-5
Acetaldehyde cyanohydrin		N-10380-1G	1g	78-97-7
Acetaldehyde cyanohydrin Solution	100 µg/mL in Methylene chloride	S-10380X1-1ML	1mL	78-97-7
Acetaldehyde (d4), (2,4-dinitrophenyl)hydrazone		N-13268-100MG	100mg	247028-20-2
Acetaldehyde (d4) (DNPH Derivative)		N-13268-100MG	100mg	247028-20-2
Acetaldehyde dimethyl acetal		N-10126-500MG	500mg	534-15-6
Acetaldehyde Dinitrophenyl hydrazine derivative		N-11006-100MG	100mg	1019-57-4
Acetaldehyde Dinitrophenyl hydrazine derivative Solution	100 µg/mL in Acetonitrile	S-11006A1-1ML	1mL	1019-57-4
Acetaldehyde Dinitrophenyl hydrazine derivative Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-11006W4-1ML	1mL	1019-57-4
Acetaldehyde-2,4-dinitrophenylhydrazone		N-11006-100MG	100mg	1019-57-4
Acetaldehyde-2,4-dinitrophenylhydrazone Solution	100 µg/mL in Acetonitrile	S-11006A1-1ML	1mL	1019-57-4
Acetaldehyde-2,4-dinitrophenylhydrazone Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-11006W4-1ML	1mL	1019-57-4
Acetaldehyde (DNPH Derivative)		N-11006-100MG	100mg	1019-57-4
Acetaldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-11006A1-1ML	1mL	1019-57-4
Acetaldehyde (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-11006W4-1ML	1mL	1019-57-4
Acetaldehyde polymerized		N-12381-1G	1g	9002-91-9
Acetamide		N-11008-250MG	250mg	60-35-5
Acetamidine hydrochloride		NG-14608-1G	1g	124-42-5
2-Acetamidofluorene		N-10262-100MG	100mg	53-96-3
2-Acetamidofluorene Solution	100 µg/mL in Toluene	S-10262U1-1ML	1mL	53-96-3
b-Acetamidonaphthalene		N-11115-100MG	100mg	581-97-5
3-Acetamidophenol		NG-14613-1G	1g	621-42-1
4-Acetamidophenol		NG-14617-1G	1g	103-90-2
2-Acetaminofluorene		N-10262-100MG	100mg	53-96-3
2-Acetaminofluorene Solution	100 µg/mL in Toluene	S-10262U1-1ML	1mL	53-96-3
Acetamiprid		N-11009-100MG	100mg	135410-20-7
Acetamiprid Solution	100 µg/mL in Acetonitrile	S-11009A1-1ML	1mL	135410-20-7
Acetamiprid Solution	100 µg/mL in Toluene	S-11009U1-1ML	1mL	135410-20-7
Acetamiprid-N-desmethyl		MET-11009A-10MG	10mg	190604-92-3
Acetanilide		N-11010-1G	1g	103-84-4
Acetanilide Solution	500 µg/mL in Acetonitrile	S-11010A3-1ML	1mL	103-84-4
p-Acetanilide		NG-14645-1G	1g	51-66-1
Acetdimethylamide		N-12625-1G	1g	127-19-5
Acetdimethylamide Solution	200 µg/mL in Methylene chloride	S-12625X2-1ML	1mL	127-19-5
Acetic acid		N-11011-1G	1g	64-19-7
Acetic acid amide		N-11008-250MG	250mg	60-35-5
Acetic acid anhydride		N-13808-1G	1g	108-24-7
Acetic acid butyl ester		N-12512-1G	1g	123-86-4
Acetic acid cyclohexyl ester		N-11535-500MG	500mg	622-45-7
Acetic acid,2-[(dimethoxyphosphinothioyl)thio]-,ethyl ester		N-12923-100MG	100mg	1068-13-9
Acetic acid ethenyl ether		N-13746-1G	1g	108-05-4
Acetic acid ethenyl ether Solution	2,000 µg/mL in Acetonitrile	S-13746A5-1ML	1mL	108-05-4
Acetic acid ethyl ester		N-11881-1G	1g	141-78-6
Acetic acid ethyl ester Solution	100 µg/mL in Ethanol	S-11881G1-1ML	1mL	141-78-6
Acetic acid ethyl ester (13C2)		N-11882-10MG	10mg	84508-45-2
Acetic acid hexyl ester		N-12178-1G	1g	142-92-7
Acetic acid, 2-hydroxy-, ethyl ester		N-16433-100MG	100mg	623-50-7
Acetic acid isobutyl ester		N-12233-1G	1g	110-19-0
Acetic acid isopropyl ester		N-12223-1G	1g	108-21-4
Acetic acid 2-methylbutyl ester		NG-14646-1G	1g	624-41-9

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Acetic acid methyl ester		N-12411-1G	1g	79-20-9
Acetic acid n-propyl ester		N-13120-1G	1g	109-60-4
Acetic acid 2-phenylethyl ester		N-10508-500MG	500mg	103-45-7
Acetic acid phenylmethyl ester		N-11180-1G	1g	140-11-4
Acetic acid tert butyl ester		N-13522-1G	1g	540-88-5
Acetic aldehyde		N-11005-1G	1g	75-07-0
Acetic aldehyde Solution	1,000 µg/mL in Acetonitrile	S-11005A4-1ML	1mL	75-07-0
Acetic aldehyde Solution	1,000 µg/mL in Water	S-11005F4-1ML	1mL	75-07-0
Acetic aldehyde (d4) (DNPH Derivative)		N-13268-100MG	100mg	247028-20-2
Acetic anhydride		N-13808-1G	1g	108-24-7
Acetic ether		N-11881-1G	1g	141-78-6
Acetic ether Solution	100 µg/mL in Ethanol	S-11881G1-1ML	1mL	141-78-6
Acetic ether (13C2)		N-11882-10MG	10mg	84508-45-2
Acetic oxide		N-13808-1G	1g	108-24-7
Acetoacetanilide		N-11012-1G	1g	102-01-2
Acetochlor		N-11013-100MG	100mg	34256-82-1
Acetochlor Solution	100 µg/mL in Methanol	S-11013M1-1ML	1mL	34256-82-1
Acetochlor ESA sodium salt		MET-11013A-25MG	25mg	187022-11-3
Acetochlor ESA sodium salt Solution	100 µg/mL in Methanol	MET-11013AM1-1ML	1mL	187022-11-3
Acetochlor-2-hydroxy Solution	100 µg/mL in Methanol	MET-11013CM1-1ML	1mL	60090-47-3
Acetochlor OA		MET-11013B-10MG	10mg	194992-44-4
Acetochlor OA Solution	100 µg/mL in Methanol	MET-11013BM1-1ML	1mL	194992-44-4
sec-Acetochlor OA Solution	50 µg/mL in Methanol	S-13946M0-1ML	1mL	152019-74-4
Acetoin		N-10725-1G	1g	513-86-0
Acetol		NG-14628-1G	1g	116-09-6
1'-Acetonaphthone		N-10247-1G	1g	941-98-0
2'-Acetonaphthone		N-10701-1G	1g	93-08-3
Aceto naphthalene		N-10701-1G	1g	93-08-3
Acetone		N-11014-1G	1g	67-64-1
Acetone Solution	100 µg/mL in Methanol:Water	S-11014N1-1ML	1mL	67-64-1
Acetone cyanohydrin		N-11016-100MG	100mg	75-86-5
Acetone (d6)		N-14653-1G	1g	666-52-4
Acetone (d6) (DNPH Derivative)		N-13005-100MG	100mg	92350-12-4
Acetone dinitrophenyl hydrazine derivative		N-11015-50MG	50mg	1567-89-1
Acetone (d6) dinitrophenyl hydrazine derivative		N-13005-100MG	100mg	92350-12-4
Acetone dinitrophenyl hydrazine derivative Solution	100 µg/mL in Acetonitrile	S-11015A1-1ML	1mL	1567-89-1
Acetone-2,4-dinitrophenylhydrazone		N-11015-50MG	50mg	1567-89-1
Acetone-(d6)-2,4-dinitrophenylhydrazone		N-13005-100MG	100mg	92350-12-4
Acetone-2,4-dinitrophenylhydrazone Solution	100 µg/mL in Acetonitrile	S-11015A1-1ML	1mL	1567-89-1
Acetone (DNPH Derivative)		N-11015-50MG	50mg	1567-89-1
Acetone (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-11015A1-1ML	1mL	1567-89-1
Acetone oxime		N-11017-1G	1g	127-06-0
Acetone sodium bisulfite		NG-14655-1G	1g	540-92-1
Acetonitrile		N-11018-1G	1g	75-05-8
Acetonitrile Solution	1,000 µg/mL in Water	S-11018F4-1ML	1mL	75-05-8
Acetonitrile Solution	100 µg/mL in Methanol	S-11018M1-1ML	1mL	75-05-8
Acetonyl acetate		N-11019-500MG	500mg	592-20-1
3-(a-Acetyl benzyl)-4-hydroxy-coumarin		N-13750-250MG	250mg	81-81-2
3-(a-Acetyl benzyl)-4-hydroxy-coumarin Solution	100 µg/mL in Acetonitrile	S-13750A1-1ML	1mL	81-81-2
3-(a-Acetyl benzyl)-4-hydroxy-coumarin Solution	100 µg/mL in Toluene	S-13750U1-1ML	1mL	81-81-2
p-Acetophenetidine		N-12745-1G	1g	62-44-2
p-Acetophenetidine Solution	100 µg/mL in Toluene	S-12745U1-1ML	1mL	62-44-2
Acetophenone		N-11020-1G	1g	98-86-2
Acetophenone Solution	100 µg/mL in Methanol	S-11020M1-1ML	1mL	98-86-2
Acetophenone (DNPH Derivative)		N-12904-1G	1g	1677-87-8
3-Acetoxy-2-dodecyl-1,4-naphthoquinone		N-11003-250MG	250mg	57960-19-7
3-Acetoxy-2-dodecyl-1,4-naphthoquinone Solution	100 µg/mL in Acetonitrile	S-11003A1-1ML	1mL	57960-19-7
3-Acetoxy-2-dodecyl-1,4-naphthoquinone Solution	100 µg/mL in Toluene	S-11003U1-1ML	1mL	57960-19-7
p-(Acetoxymercuri)aniline		NG-14656-1G	1g	6283-24-5
2-Acetoxy-1-methoxypropane		N-14003-250MG	250mg	108-65-6
2-Acetoxy methyl foram		N-12103-1G	1g	623-17-6
1-Acetoxypropane		N-13120-1G	1g	109-60-4
3-Acetoxypropane		N-11053-1G	1g	591-87-7
Acetylacetone		N-11024-1G	1g	123-54-6
N-Acetyl-2-aminofluorene		N-10262-100MG	100mg	53-96-3
N-Acetyl-2-aminofluorene Solution	100 µg/mL in Toluene	S-10262U1-1ML	1mL	53-96-3
Acetylated glycerol monostearate		NG-5242-1G	1g	68990-54-5
p-Acetylbenzotriazole		NG-14658-1G	1g	1443-80-7
N-Acetyl-dl-homocysteinethiolactone		NG-14673-1G	1g	1195-16-0
Acetylene tetrabromide		N-10137-250MG	250mg	79-27-6
N-Acetylene diamine		NG-14704-1G	1g	1001-53-2
2-Acetyl furan		N-10263-1G	1g	1192-62-7
6-Acetyl-1,1,2,4,4,7-hexamethyltetralin		N-12876-100MG	100mg	21145-77-7
Acetyl methyl carbinol		N-10725-1G	1g	513-86-0
3-Acetyl-6-methyl-2H-pyran-2,4(3H)dione		N-11578-1G	1g	520-45-6
Acetyl oxide		N-13808-1G	1g	108-24-7
2-(Acetyloxy)benzoic acid		N-11025-1G	1g	50-78-2
Acetylpropionyl		N-10595-500MG	500mg	600-14-6
Acetyl resorcinol		N-13801-1G	1g	102-29-4
Acetylsalicylic acid		N-11025-1G	1g	50-78-2
N-4-Acetylsulfanilamide		NG-14676-100MG	100mg	121-61-9
S-Acetylthiocholine bromide		NG-14501-100MG	100mg	25025-59-6
1-Acetyl-2-thiourea		N-10013-500MG	500mg	591-08-2
1-Acetyl-2-thiourea Solution	100 µg/mL in Methanol	S-10013M1-1ML	1mL	591-08-2
Acetyl tributyl citrate		NG-11021-1G	1g	77-90-7
Acetyl triethyl citrate		NG-11022-1G	1g	77-89-4
Achieve(TM)		N-13587-500MG	500mg	87820-88-0
Achieve(TM) Solution	100 µg/mL in Acetonitrile	S-13587A1-1ML	1mL	87820-88-0
Achieve(TM) Solution	100 µg/mL in Toluene	S-13587U1-1ML	1mL	87820-88-0
Acibenzolar-5-methyl		N-11026-250MG	250mg	135158-54-2
Acibenzolar-5-methyl Solution	100 µg/mL in Acetonitrile	S-11026A1-1ML	1mL	135158-54-2
Acibenzolar-5-methyl Solution	100 µg/mL in Toluene	S-11026U1-1ML	1mL	135158-54-2
Acid C8		N-12716-1G	1g	124-07-2
Acid Green 25		NG-B5154-1G	1g	4403-90-1
Acidic acid 3-methoxybutyl ester		N-10732-500MG	500mg	4435-53-4
Acifluorfen		N-11027-250MG	250mg	50594-66-6
Acifluorfen Solution	100 µg/mL in Acetonitrile	S-11027A1-1ML	1mL	50594-66-6
Acifluorfen Solution	100 µg/mL in Acetone	S-11027B1-1ML	1mL	50594-66-6
Acifluorfen,amino		MET-11027A-10MG	10mg	50594-66-6
Acifluorfen methyl ester		N-11028-100MG	100mg	50594-67-7
Acifluorfen methyl ester Solution	100 µg/mL in Isooctane:Acetone (90:10)	S-11028Y1-1ML	1mL	50594-67-7
Acifluorfen methyl ester Solution	100 µg/mL in Isooctane:Acetone (90:10)	S-11028Y1-1ML	1mL	50594-67-7
Aclonifen		N-13991-250MG	250mg	74070-46-5
Aclonifen Solution	100 µg/mL in Acetonitrile	S-13991A1-1ML	1mL	74070-46-5
ACNQ		N-13825-100MG	100mg	2797-51-5



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Acridine		N-11029-1G	1g	260-94-6
Acridine (d9)		N-O-D2001-A-0.1G	0.1g	34749-75-2
Acridine (d9)		N-O-D2001-B-0.5G	0.5g	34749-75-2
Acridine orange basic		NG-B571-1G	1g	494-38-2
Acridine yellow		NG-B5152-1G	1g	135-49-9
Acrinathrin		N-13928-100MG	100mg	101007-06-1
Acrinathrin Solution	100 µg/mL in Acetonitrile	S-13928A1-1ML	1mL	101007-06-1
Acrobat(TM)		N-11759-100MG	100mg	110488-70-5
Acrobat(TM) Solution	100 µg/mL in Acetonitrile	S-11759A1-1ML	1mL	110488-70-5
Acrolein		N-11030-100MG	100mg	107-02-8
Acrolein Solution	100 µg/mL in Water	S-11030F1-1ML	1mL	107-02-8
Acrolein diacetate		N-10513-500MG	500mg	869-29-4
Acrolein dinitrophenyl hydrazine derivative		N-11031-50MG	50mg	888-54-0
Acrolein dinitrophenyl hydrazine derivative Solution	100 µg/mL in Acetonitrile	S-11031A1-1ML	1mL	888-54-0
Acrolein (DNPH Derivatives)		N-11031-50MG	50mg	888-54-0
Acrolein (DNPH Derivatives) Solution	100 µg/mL in Acetonitrile	S-11031A1-1ML	1mL	888-54-0
Acrylamide		N-11032-1G	1g	79-06-1
Acrylamide Solution	1,000 µg/mL in Water	S-11032F4-1ML	1mL	79-06-1
Acrylic acid		N-11033-1G	1g	79-10-7
Acrylic amide		N-11032-1G	1g	79-06-1
Acrylic amide Solution	1,000 µg/mL in Water	S-11032F4-1ML	1mL	79-06-1
Acrylonitrile		N-11034-1G	1g	107-13-1
Acrylonitrile Solution	100 µg/mL in Methanol	S-11034M1-1ML	1mL	107-13-1
Acrylonitrile Solution	1,000 µg/mL in Methanol	S-11034M4-1ML	1mL	107-13-1
Acrylonitrile (13C3)		N-FC3-A-0.1G	0.1g	202326-55-4
Acrylonitrile (d3)		N-FD3-1-1G	1g	53807-26-4
Acrylonitrile (d3)		N-FD3-5-5G	5g	53807-26-4
Actara(TM)		N-13562-100MG	100mg	153719-23-4
Actara(TM) Solution	100 µg/mL in Methanol	S-13562M1-1ML	1mL	153719-23-4
Activol		N-12747-1G	1g	123-30-8
Adamantanamine hydrochloride		NG-14683-1G	1g	665-66-7
Adamantane		N-11035-1G	1g	281-23-2
Adamantane Solution	100 µg/mL in Toluene	S-11035U1-1ML	1mL	281-23-2
1-Adamantane-methanol		NG-14681-1G	1g	770-71-8
Adepidyn		N-14250-10MG	10mg	1228284-64-7
Adios(TM)		N-11468-500MG	500mg	104-55-2
Adios(TM) Solution	100 µg/mL in Acetonitrile	S-11468A1-1ML	1mL	104-55-2
Adios(TM) Solution	100 µg/mL in Toluene	S-11468U1-1ML	1mL	104-55-2
Adipamide		N-11036-500MG	500mg	628-94-4
Adipic acid		N-11038-250MG	250mg	124-04-9
Adipic acid amide		N-11036-500MG	500mg	628-94-4
Adipic acid diallyl ester		N-11615-500MG	500mg	2998-04-1
Adipic acid dibutyl ester		N-11636-500MG	500mg	105-99-7
Adipic acid dicyclohexyl ester		N-11682-500MG	500mg	849-99-0
Adipic acid dimethyl ester		N-11760-1G	1g	627-93-0
Adipic ketone		N-11539-1G	1g	120-92-3
Adiponitrile		N-11039-1G	1g	111-69-3
Adipoyl chloride		N-11040-500MG	500mg	111-50-2
Adipyl chloride		N-11040-500MG	500mg	111-50-2
Admiral(TM)		N-13160-100MG	100mg	95737-68-1
Admiral(TM) Solution	100 µg/mL in Methanol	S-13160M1-1ML	1mL	95737-68-1
Admire(TM)		N-12206-100MG	100mg	138261-41-3
Admire(TM) Solution	100 µg/mL in Methanol	S-12206M1-1ML	1mL	138261-41-3
Advance(TM)		N-12000-100MG	100mg	69377-81-7
Advance(TM) Solution	100 µg/mL in Methanol	S-12000M1-1ML	1mL	69377-81-7
Afos(TM)		N-12359-100MG	100mg	2595-54-2
Afos(TM) Solution	100 µg/mL in Acetonitrile	S-12359A1-1ML	1mL	2595-54-2
Afos(TM) Solution	100 µg/mL in Toluene	S-12359U1-1ML	1mL	2595-54-2
Afugan(TM)		N-13146-250MG	250mg	13457-18-6
Afugan(TM) Solution	100 µg/mL in Acetonitrile	S-13146A1-1ML	1mL	13457-18-6
Afugan(TM) Solution	100 µg/mL in Toluene	S-13146U1-1ML	1mL	13457-18-6
AGE		N-11058-1G	1g	106-92-3
Agribon(TM)		N-13242-250MG	250mg	122-11-2
Agribon(TM) Solution	100 µg/mL in Acetonitrile	S-13242A1-1ML	1mL	122-11-2
Agribrom		N-11041-500MG	500mg	16079-88-2
Agritox		N-13657-10MG	10mg	327-98-0
Agritox Solution	100 µg/mL in Acetonitrile	S-13657A1-1ML	1mL	327-98-0
Agritox Solution	100 µg/mL in Isopropanol	S-13657L1-1ML	1mL	327-98-0
Agrothrin(TM)		N-11192-250MG	250mg	65731-84-2
Agrothrin(TM) Solution	100 µg/mL in Acetonitrile	S-11192A1-1ML	1mL	65731-84-2
Agrothrin(TM) Solution	100 µg/mL in tert-Butyl methyl ether	S-11192T1-1ML	1mL	65731-84-2
Agroxone		N-10818-250MG	250mg	94-74-6
Agroxone Solution	100 µg/mL in Acetone	S-10818B1-1ML	1mL	94-74-6
Agroxone Solution	100 µg/mL in Methanol	S-10818M1-1ML	1mL	94-74-6
AIBN		N-10562-1G	1g	78-67-1
Aim(TM)		N-11411-10MG	10mg	128639-02-1
Aim(TM) Solution	100 µg/mL in Acetonitrile	S-11411A1-1ML	1mL	128639-02-1
Aim(TM) Solution	100 µg/mL in Toluene	S-11411U1-1ML	1mL	128639-02-1
AKD-2023(TM)		N-11003-250MG	250mg	57960-19-7
AKD-2023(TM) Solution	100 µg/mL in Acetonitrile	S-11003A1-1ML	1mL	57960-19-7
AKD-2023(TM) Solution	100 µg/mL in Toluene	S-11003U1-1ML	1mL	57960-19-7
Akton (TM)		N-11042-100MG	100mg	1757-18-2
Akton (TM) Solution	100 µg/mL in Acetonitrile	S-11042A1-1ML	1mL	1757-18-2
Akton (TM) Solution	100 µg/mL in Toluene	S-11042U1-1ML	1mL	1757-18-2
Alachlor		N-11043-250MG	250mg	15972-60-8
Alachlor Solution	100 µg/mL in Methanol	S-11043M1-1ML	1mL	15972-60-8
Alachlor acetate		MET-11043B-100MG	100mg	166407-15-4
Alachlor ESA sodium salt		MET-11043D-25MG	25mg	140939-15-7
Alachlor ESA sodium salt Solution	100 µg/mL in Methanol	MET-11043DM1-1ML	1mL	140939-15-7
Alachlor OA		MET-11043E-10MG	10mg	171262-17-2
Alachlor OA Solution	100 µg/mL in Methanol	MET-11043EM1-1ML	1mL	171262-17-2
Alachlor (ring 13C6) Solution	100 µg/mL in n-Nonane	S-FC20725-1.2ML	1.2mL	
b-Alanine(Technical)		N-11116-1G	1g	107-95-9
DL-Alanine		N-11830-1G	1g	302-72-7
Albendazole		N-12959-10MG	10mg	54965-21-8
Albon(TM)		N-13242-250MG	250mg	122-11-2
Albon(TM) Solution	100 µg/mL in Acetonitrile	S-13242A1-1ML	1mL	122-11-2
Aldicarb		N-11044-100MG	100mg	116-06-3
Aldicarb Solution	100 µg/mL in Methanol	S-11044M1-1ML	1mL	116-06-3
Aldicarb oxime		MET-11044A-10MG	10mg	1646-75-9
Aldicarb sulfone		N-11045-10MG	10mg	1646-88-4
Aldicarb sulfone Solution	100 µg/mL in Methanol	S-11045M1-1ML	1mL	1646-88-4
Aldicarb Sulfone Solution	100 µg/mL in Methanol	S-11045M1-1ML	1mL	1646-88-4
Aldicarb sulfoxide		N-11046-10MG	10mg	1646-87-3
Aldicarb sulfoxide Solution	100 µg/mL in Acetonitrile	S-11046A1-1ML	1mL	1646-87-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Aldol(Technical)		N-11047-250MG	250mg	107-89-1
Aldrin		N-11049-250MG	250mg	309-00-2
Aldrin Solution	100 µg/mL in Methanol	S-11049M1-1ML	1mL	309-00-2
Aldrin (TM) (13C12) Solution	100 µg/mL in Nonane	S-FC895-1.2ML	1.2mL	
Alfa-4(TM)		N-10978-250MG	250mg	15879-93-3
Alfamat(TM)		N-10978-250MG	250mg	15879-93-3
Alfa Z(TM)		N-10978-250MG	250mg	15879-93-3
Aliette (TM)		N-12019-250MG	250mg	39148-24-8
Aliphatic hydrocarbons-sulfonic acid		NG-5428-1G	1g	
Alizarin		NG-B585-1G	1g	72-48-0
Alizarin red 5		NG-B586-1G	1g	130-22-3
Alizarin yellow GC		NG-B518-1G	1g	584-42-9
Alkane C6 (d14)		N-12551-100MG	100mg	21666-38-6
Alkene		N-10087-1G	1g	111-66-0
Alkylammonium dodecyl-benzene sulfonate		NG-S426-1G	1g	
Alkylaryl polyether sulfate, sodium salt		NG-S3921-1G	1g	
Alkyl benzene sulfonic acid (propylene tetramer)		NG-S649-1G	1g	27176-87-0
N-Alkyl (60% C11) dimethyl benzyl ammonium chloride		NG-S6181-1G	1g	
Allantoin		NG-14695-1G	1g	97-59-6
Allethrin		N-11051-100MG	100mg	584-79-2
Allethrin Solution	0.1 mg/mL in Methylene chloride	S-11051X1-1ML	1mL	584-79-2
d-trans-Allethrin		N-11205-250MG	250mg	28057-48-9
d-trans-Allethrin Solution	100 µg/mL in Acetonitrile	S-11205A1-1ML	1mL	28057-48-9
Alliage(TM)		N-12296-100MG	100mg	143390-89-0
Alliage(TM) Solution	100 µg/mL in Acetonitrile	S-12296A1-1ML	1mL	143390-89-0
Alliage(TM) Solution	100 µg/mL in Toluene	S-12296U1-1ML	1mL	143390-89-0
Allidochlor		N-12617-250MG	250mg	93-71-0
Allidochlor Solution	100 µg/mL in Methanol	S-12617M1-1ML	1mL	93-71-0
Alloxantin		NG-14700-100MG	100mg	76-24-4
Allura red Solution	100 µg/mL in Water	S-14236F1-1ML	1mL	25956-17-6
Allyl acetate		N-11053-1G	1g	591-87-7
Allyl alcohol		N-11054-500MG	500mg	107-18-6
Allyl alcohol Solution	100 µg/mL in Methanol	S-11054M1-1ML	1mL	107-18-6
Allylamine		N-11060-100MG	100mg	107-11-9
Allyl benzene		N-14702-1G	1g	300-57-2
Allyl bromide		N-11055-100MG	100mg	106-95-6
Allyl chloride		N-11056-250MG	250mg	107-05-1
Allyl chloride Solution	100 µg/mL in Methanol	S-11056M1-1ML	1mL	107-05-1
Allyl ether		N-11057-500MG	500mg	557-40-4
Allyl glycidyl ether		N-11058-1G	1g	106-92-3
d-Allylhydroxymethylcyclopentenone ester		N-13187-250MG	250mg	28434-00-6
d-Allylhydroxymethylcyclopentenone ester Solution	100 µg/mL in Acetonitrile	S-13187A1-1ML	1mL	28434-00-6
Allylidene diacetate		N-10513-500MG	500mg	869-29-4
4-Allyl-2-methoxyphenol		N-10803-250MG	250mg	97-53-0
4-Allyl-2-methoxyphenol Solution	100 µg/mL in Methanol	S-10803M1-1ML	1mL	97-53-0
4-Allyl-1,2-methylenedioxybenzene		N-13196-1G	1g	94-59-7
4-Allyl-1,2-methylenedioxybenzene Solution	100 µg/mL in Methanol	S-13196M1-1ML	1mL	94-59-7
Allyl phenyl ether		NG-14713-1G	1g	1746-13-0
Allyl sulfide		N-11618-1G	1g	592-88-1
Allyl trichloride		N-10172-1G	1g	96-18-4
Allyl trichloride Solution	100 µg/mL in Methanol	S-10172M1-1ML	1mL	96-18-4
Allyl trichloride Solution	1,000 µg/mL in tert-Butyl methyl ether	S-10172T4-1ML	1mL	96-18-4
Allyl trimethylammonium bromide		N-11059-250MG	250mg	3004-51-1
Allyl trimethylammonium bromide Solution	100 µg/mL in Water	S-11059F1-1ML	1mL	3004-51-1
Allyl trimethylammonium bromide Solution	100 µg/mL in Toluene	S-11059U1-1ML	1mL	3004-51-1
Alon		N-12279-100MG	100mg	34123-59-6
Alon Solution	100 µg/mL in Acetonitrile	S-12279A1-1ML	1mL	34123-59-6
Alsystine(TM)		N-13687-100MG	100mg	64628-44-0
Alsystine(TM) Solution	100 µg/mL in Acetonitrile	S-13687A1-1ML	1mL	64628-44-0
Alsystine(TM) Solution	100 µg/mL in Toluene	S-13687U1-1ML	1mL	64628-44-0
Altacor(TM)		N-11422-25MG	25mg	500008-45-7
Altima(TM)		N-11980-100MG	100mg	79622-59-6
Altima(TM) Solution	100 µg/mL in Acetonitrile	S-11980A1-1ML	1mL	79622-59-6
Altima(TM) Solution	100 µg/mL in Toluene	S-11980U1-1ML	1mL	79622-59-6
Alto(TM)		N-11547-50MG	50mg	94361-06-5
Alto(TM) Solution	100 µg/mL in Acetonitrile	S-11547A1-1ML	1mL	94361-06-5
Alto(TM) Solution	100 µg/mL in Cyclohexane	S-11547E1-1ML	1mL	94361-06-5
Alumina activated		NG-11010-1G	1g	
Aluminum acetate basic powder		NG-11020-1G	1g	139-12-8
Aluminum arsenate		NG-11040-1G	1g	13462-91-4
Aluminum chloride hexahydrate		NG-11075-1G	1g	7784-13-6
Aluminum fluoride powder		NG-11090-1G	1g	15098-87-0
Aluminum hydroxide powder		NG-11105-1G	1g	21645-51-2
Aluminum isopropoxide(Technical)		N-11062-1G	1g	555-31-7
Aluminum metal granular 8-20 mesh		NG-11112-1G	1g	7429-90-5
Aluminum-N-butoxide		NG-14721-1G	1g	
Aluminum oleate		NG-S88-1G	1g	688-37-9
Aluminum phosphate		NG-11160-1G	1g	7784-30-7
Aluminum potassium sulfate		NG-14-1G	1g	10043-67-1
Aluminum stearate		NG-S87-1G	1g	637-12-7
Aluminum sulfate		NG-15-1G	1g	10043-01-3
Aluminum-tert-butoxide		NG-14722-1G	1g	556-91-2
Amaranth (Acid red 27)		NG-B5132-1G	1g	915-67-3
Ambush C(TM)		N-11192-250MG	250mg	65731-84-2
Ambush C(TM) Solution	100 µg/mL in Acetonitrile	S-11192A1-1ML	1mL	65731-84-2
Ambush C(TM) Solution	100 µg/mL in tert-Butyl methyl ether	S-11192T1-1ML	1mL	65731-84-2
Amchem 3CP (TM)Amdol 3CP		N-10254-100MG	100mg	101-10-0
Amchem 3CP (TM)Amdol 3CP Solution	100 µg/mL in Acetonitrile	S-10254A1-1ML	1mL	101-10-0
Amdro		N-11063-100MG	100mg	67485-29-4
Amdro Solution	100 µg/mL in Acetonitrile	S-11063A1-1ML	1mL	67485-29-4
Amdro Solution	100 µg/mL in Hexane	S-11063J1-1ML	1mL	67485-29-4
Ametryne		N-11064-250MG	250mg	834-12-8
Ametryne Solution	100 µg/mL in Acetonitrile	S-11064A1-1ML	1mL	834-12-8
Ametryne Solution	100 µg/mL in tert-Butyl methyl ether	S-11064T1-1ML	1mL	834-12-8
Ametryne Solution	100 µg/mL in Acetonitrile	S-11064A1-1ML	1mL	834-12-8
Ametryne Solution	100 µg/mL in tert-Butyl methyl ether	S-11064T1-1ML	1mL	834-12-8
Amex(TM)		N-11355-500MG	500mg	33629-47-9
Amex(TM) Solution	100 µg/mL in Acetonitrile	S-11355A1-1ML	1mL	33629-47-9
Amex(TM) Solution	100 µg/mL in Isooctane	S-11355K1-1ML	1mL	33629-47-9
Amicarbazone		N-13075-100MG	100mg	129909-90-6
Amicarbazone Solution	100 µg/mL in Acetonitrile	S-13075A1-1ML	1mL	129909-90-6
Amido naphthol red G (Acid red 1)		NG-B5135-1G	1g	3734-67-6
Amidosulfuron		N-13819-100MG	100mg	120923-37-7
Amine C8		N-12587-1G	1g	111-86-4
tert-C 11-14 Amine		NG-S488-1G	1g	68955-53-3



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Aminoacetic acid		N-12128-250MG	250mg	56-40-6
Aminoacetonitrile hydrochloride		NG-14698-1G	1g	6011-14-9
o-Aminoacetophenone		NG-14524-100MG	100mg	551-93-9
o-Aminoanisole		N-12674-250MG	250mg	90-04-0
o-Aminoanisole Solution	100 µg/mL in Methanol	S-12674M1-1ML	1mL	90-04-0
p-Aminoanisole		N-12752-1G	1g	104-94-9
1-Aminoanthracene		N-10017-100MG	100mg	610-49-1
2-Aminoanthracene		N-10270-100MG	100mg	613-13-8
2-Amino-9,10-anthracenedione		N-10271-1G	1g	117-79-3
2-Amino-9,10-anthracenedione Solution	100 µg/mL in Methanol	S-10271M1-1ML	1mL	117-79-3
2-Aminoanthraquinone Solution	100 µg/mL in Methanol	S-10271M1-1ML	1mL	117-79-3
2-Aminoanthraquinone(Technical)		N-10271-1G	1g	117-79-3
4-Aminoantipyrine		NG-14731-1G	1g	83-07-8
o-Aminoazotoluene		N-12671-250MG	250mg	97-56-3
p-Amino benzene sulfonamide		N-13248-1G	1g	63-74-1
4-Aminobenzenesulfonic acid		N-13249-250MG	250mg	121-57-3
2-Aminobenzimidazole		MET-11138A-250MG	250mg	934-32-7
2-Aminobenzoic acid		N-11083-1G	1g	118-92-3
2-Aminobenzoic acid methyl ester		N-12414-100MG	100mg	134-20-3
2-Aminobenzoic acid methyl ester Solution	100 µg/mL in Methanol	S-12414M1-1ML	1mL	134-20-3
o-Aminobenzoic acid		N-11083-1G	1g	118-92-3
p-Aminobenzoic acid		N-12746-1G	1g	150-13-0
N-(p-Aminobenzoyl)-L-glutamic acid		NG-14801-100MG	100mg	532-63-8
2-Aminobiphenyl		N-10272-1G	1g	90-41-5
4-Aminobiphenyl		N-10805-100MG	100mg	92-67-1
4-Aminobiphenyl Solution	100 µg/mL in Methanol	S-10805M1-1ML	1mL	92-67-1
2-Amino butane		N-13206-1G	1g	13952-84-6
2-Aminobutanoic acid		N-11828-1G	1g	2835-81-6
(R)-(-)-2-Amino-1-butanol		NG-14749-10MG	10mg	5856-63-3
4-Aminobutyric acid		N-14791-100MG	100mg	56-12-2
DL-2-Aminobutyric acid		N-11828-1G	1g	2835-81-6
a-Amino-g-butyrolactone hydrobromide		NG-14738-1G	1g	6305-38-0
Amino C10		N-12527-1G	1g	2016-57-1
Aminocarb		N-11065-250MG	250mg	2032-59-9
Aminocarb Solution	1,000 µg/mL in Acetonitrile	S-11065A4-1ML	1mL	2032-59-9
Aminocarb Solution	100 µg/mL in Toluene	S-11065U1-1ML	1mL	2032-59-9
Aminocarb-phenol		MET-11065-100MG	100mg	14143-25-0
2-Amino-5-chlorobenzoic acid		NG-14748-1G	1g	635-21-2
2-Amino-5-chlorobenzophenone		NG-14746-1G	1g	719-59-5
3-Amino-4-chlorobenzotrifluoride		NG-14775-1G	1g	121-50-6
6-Amino-5-chloro-2-cyclopropyl-4		N-13826-250MG	250mg	858956-08-8
2-Amino-5-chloro-4-methylbenzenesulfonic acid		N-10269-1G	1g	88-53-9
2-Amino-4-chloro-6-methylpyrimidine		NG-14745-1G	1g	5600-21-5
1-Amino-4-chloronaphthalene		NG-14781-100MG	100mg	4684-12-2
2-Amino-3-chloro-1,4-naphthoquinone		N-13825-100MG	100mg	2797-51-5
1-Amino-2-chloro-4-nitrobenzene		N-10310-1G	1g	121-87-9
1-Amino-2-chloro-4-nitrobenzene Solution	1,000 µg/mL in Toluene	S-10310U4-1ML	1mL	121-87-9
2-Amino-4-chloro-5-nitrophenol		NG-14784-100MG	100mg	6358-07-2
5-Amino-4-chloro-2-phenyl-3(2H)-pyridazine		N-13145-250MG	250mg	1698-60-8
5-Amino-4-chloro-2-phenyl-3(2H)-pyridazine Solution	100 µg/mL in Methanol	S-13145M1-1ML	1mL	1698-60-8
2-Amino-5-chloropyridine		NG-14793-100MG	100mg	1072-98-6
6-Amino-4-chloro-m-toluene sulfonic acid		N-10954-500MG	500mg	88-51-7
6-Aminochrysene		N-10955-50MG	50mg	2642-98-0
4-Amino-m-cresol		NG-14505-1G	1g	2835-99-6
6-Amino-m-cresol		NG-14803-100MG	100mg	2835-98-5
Aminocyclopyrachlor		N-13826-250MG	250mg	858956-08-8
1-Aminodecane		N-12527-1G	1g	2016-57-1
3-Amino-2,5-dichlorobenzoic acid - ethyl ester		N-11916-100MG	100mg	60541-86-8
3-Amino-2,5-dichlorobenzoic acid - ethyl ester Solution	100 µg/mL in Acetonitrile	S-11916A1-1ML	1mL	60541-86-8
3-Amino-2,5-dichloro benzoic acid methyl ester		N-11419-100MG	100mg	7286-84-2
3-Amino-2,5-dichloro benzoic acid methyl ester Solution	100 µg/mL in Isooctane:Acetone (90:10)	S-11419Y1-1ML	1mL	7286-84-2
4-Amino-2,6-dichlorophenol hydrochloride		NG-14757-1G	1g	42486-53-3
4-Amino-3,6-dichloropyridine-2-carboxylic acid		N-11066-100MG	100mg	150114-71-9
2-Amino-5-diethylaminotoluene monohydrochloride		NG-14764-1G	1g	2051-79-8
p-Aminodiethylaniline hydrochloride		N-12632-1G	1g	2198-58-5
5-Amino-2,3-dihydro-1,4-phthalazinedione		NG-14756-100MG	100mg	521-31-3
2-Amino-6,8-dihydroxypurine		NG-14823-10MG	10mg	5614-64-2
4-Amino-2,6-dihydroxy pyrimidine		NG-14825-1G	1g	873-83-6
4-Amino-2,3-dimethylazobenzene		N-12671-250MG	250mg	97-56-3
1-Amino-2,4-Dimethylbenzene		N-10637-1G	1g	95-68-1
2-Amino-5,6-dimethylbenzimidazole		NG-14762-1G	1g	29096-75-1
2-Amino-4,6-dimethylpyrimidine		NG-14843-1G	1g	767-15-7
4-Amino-2,6-dimethylpyrimidine		NG-14845-1G	1g	461-98-3
2-Amino-4,6-dinitrotoluene		N-10268-10MG	10mg	35572-78-2
2-Amino-4,6-dinitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-10268A4-1ML	1mL	35572-78-2
4-Amino-2,6-dinitrotoluene		N-10804-10MG	10mg	19406-51-0
4-Amino-2,6-dinitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-10804A4-1ML	1mL	19406-51-0
p-Aminodiphenyl		N-10805-100MG	100mg	92-67-1
p-Aminodiphenyl Solution	100 µg/mL in Methanol	S-10805M1-1ML	1mL	92-67-1
DL-a-Amino-e-caprolactam		NG-14765-1G	1g	17929-90-7
2-Aminoethanesulfonic acid		N-13264-1G	1g	107-35-7
2-Aminoethanethiolsulfuric acid		NG-14782-1G	1g	2937-53-3
2-Aminoethanol		N-11870-1G	1g	141-43-5
2-(2-Aminoethoxy)ethanol		N-14853-1G	1g	929-06-6
2-(2-Aminoethylamino)ethanol		N-10250-1G	1g	111-41-1
2-(2-Aminoethylamino)-5-nitropyridine		NG-14769-1G	1g	29602-39-9
3-Amino-9-ethylcarbazole		N-10708-50MG	50mg	132-32-1
3-Amino-N-ethylcarbazole		N-10708-50MG	50mg	132-32-1
3-Amino-9-ethylcarbazole Solution	100 µg/mL in Methanol	S-10708M1-1ML	1mL	132-32-1
3-Amino-N-ethylcarbazole Solution	100 µg/mL in Methanol	S-10708M1-1ML	1mL	132-32-1
Aminoethyl ethanolamine		N-10250-1G	1g	111-41-1
2-Aminoethyl hydrogen sulfate		N-10273-1G	1g	926-39-6
2-Amino-2-ethyl-1,3-propanediol		NG-14868-1G	1g	115-70-8
2-Aminoethyl sulfuric acid		N-10273-1G	1g	926-39-6
2-Aminofluorene		N-10274-1G	1g	153-78-6
Aminoguanidine hydrochloride		NG-14869-500MG	500mg	1937-19-5
Aminoguanidine nitrate		NG-14786-1G	1g	10308-82-4
1-Aminoheptane		N-12546-1G	1g	111-68-2
1-Aminohexane		N-12183-1G	1g	111-26-2
6-Aminohexanoic acid		NG-14790-1G	1g	60-32-2
4-Amino-1-hydroxybenzene		N-12747-1G	1g	123-30-8
DL-4-Amino-3-hydroxybutyric acid		NG-14525-100MG	100mg	352-21-6
2-Amino-2-(hydroxymethyl)-1,3-propanediol(Technical)		N-10264-1G	1g	77-86-1
2-Amino-3-hydroxypyridine		NG-14880-100MG	100mg	16867-03-1
6-Amino-4-2-hydroxy-1,3,5-triazine		N-12946-10MG	10mg	7313-54-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-Aminoisobutyric acid		NG-14798-1G	1g	62-57-7
2-Amino-N-isopropylbenzamide		MET-11142C-50MG	50mg	30391-89-0
1-Amino-2-Methylbenzene		N-12697-250MG	250mg	95-53-4
1-Amino-2-Methylbenzene Solution	100 µg/mL in Methanol	S-12697M1-1ML	1mL	95-53-4
5-Amino-3-methylisothiazole hydrochloride		NG-14828-1G	1g	52547-00-9
(2-Amino-5-methylphenyl)phosphonic acid		N-14087-50MG	50mg	69675-98-5
Aminomethyl phosphonic acid		MET-12133A-100MG	100mg	1066-51-9
2-Amino-2-methyl-1,3-propanediol		N-10266-500MG	500mg	115-69-5
2-Amino-2-methyl-1-propanol		N-10265-1G	1g	124-68-5
2-Amino-2-methylpropionitrile		N-13902-500MG	500mg	19355-69-2
1-Aminonaphthalene		N-10982-100MG	100mg	134-32-7
1-Aminonaphthalene Solution	100 µg/mL in Methanol	S-10982M1-1ML	1mL	134-32-7
2-Amino-1,5-naphthalene disulfonic acid		NG-14851-1G	1g	117-62-4
7-Amino-1,3-naphthalenedisulfonic acid		N-10963-1G	1g	86-65-7
1-Amino-2-naphthalenesulfonic acid		NG-14852-1G	1g	81-06-1
4-Amino-1-naphthalene sulfonic acid		NG-14858-1G	1g	84-86-6
6-Amino-2-naphthalene sulfonic acid		NG-14855-1G	1g	93-00-5
5-Amino-1-naphthol		N-14536-1G	1g	83-55-6
2-Amino-8-naphthol-6-sulfonic acid		NG-14866-1G	1g	90-51-7
6-Aminonicotinamide		NG-14526-100MG	100mg	329-89-5
4-Amino-3-nitrobenzotrifluoride		NG-14877-1G	1g	400-98-6
1-Amino-4-nitronaphthalene		N-10015-100MG	100mg	776-34-1
2-Amino-4-nitrophenol		N-10267-500MG	500mg	99-57-0
2-Amino-5-nitrophenol		NG-14522-1G	1g	121-88-0
2-Amino-4-nitrotoluene		N-10898-250MG	250mg	99-55-8
2-Amino-4-nitrotoluene Solution	100 µg/mL in Methanol	S-10898M1-1ML	1mL	99-55-8
3-Amino-2-oxazolidinone sulfate		NG-13910-100MG	100mg	32957-26-9
2-Aminopentane		NG-14936-100MG	100mg	625-30-9
4-Aminophenethyl alcohol		N-12748-1G	1g	104-10-9
4-Aminophenol		N-12747-1G	1g	123-30-8
m-Aminophenol		N-12326-1G	1g	591-27-5
o-Aminophenol		N-12673-1G	1g	95-55-6
p-Aminophenol		N-12747-1G	1g	123-30-8
DL-a-Aminophenylacetic acid		NG-14776-1G	1g	2835-06-5
2-Aminophenyl disulfide		NG-14881-1G	1g	1141-88-4
2-Amino-1-phenylethanol		NG-14883-1G	1g	7568-93-6
4-Aminophenyl ether		N-10869-250MG	250mg	101-80-4
4-Aminophenyl ether Solution	100 µg/mL in Methanol	S-10869M1-1ML	1mL	101-80-4
p-Aminophenylethyl alcohol		N-12748-1G	1g	104-10-9
b-(4-Aminophenyl)ethylamine		NG-14885-1G	1g	13472-00-9
4-Aminophenyl sulfone		NG-15930-1G	1g	80-08-0
N-[(4-Aminophenyl)sulfonyl]benzamide		N-13240-250MG	250mg	127-71-9
N-Aminopiperidine		NG-14886-1G	1g	2213-43-6
1-Aminopropane		N-12598-1G	1g	107-10-8
1-Aminopropane Solution	100 µg/mL in Methanol	S-12598M1-1ML	1mL	107-10-8
2-Aminopropane		N-12275-100MG	100mg	75-31-0
2-Aminopropane-2-carbonitrile		N-13902-500MG	500mg	19355-69-2
1-Amino-2-propanol		N-10014-1G	1g	78-96-6
3-Amino-1-propanol		N-10706-1G	1g	156-87-6
DL-2-Amino-1-propanol		NG-14958-100MG	100mg	6168-72-5
3-Aminopropionic acid		N-11116-1G	1g	107-95-9
3-Aminopropionitrile fumarate		NG-14529-1G	1g	2079-89-2
p-Aminopropiophenone		NG-14518-100MG	100mg	70-69-9
N-(3-Aminopropyl)cyclohexylamine		NG-14890-1G	1g	3312-60-5
6-Aminopurine		NG-14662-1G	1g	73-24-5
Aminopyralid		N-11066-100MG	100mg	150114-71-9
3-Aminopyrazole		NG-14896-1G	1g	1820-80-0
2-Aminopyridine		N-10275-1G	1g	504-29-0
3-Aminopyridine		NG-14895-1G	1g	462-08-8
4-Aminopyridine		N-10806-1G	1g	504-24-5
4-Aminopyridine Solution	100 µg/mL in Methanol	S-10806M1-1ML	1mL	504-24-5
a-Aminopyridine		N-10275-1G	1g	504-29-0
4-Amino-N-2-pyridinylbenzenesulfonamide		N-13250-250MG	250mg	144-83-2
8-Aminoquinoline		NG-14508-100MG	100mg	578-66-5
3-Aminoquinuclidine dihydrochloride		NG-14899-1G	1g	6530-09-2
a-Aminosuccinic acid		N-11831-500MG	500mg	3130-87-8
1-Amino-5,6,7,8-tetrahydronaphthalene		N-10016-100MG	100mg	2217-41-6
4-Amino-2,2,6,6-tetramethylpiperidine		NG-14967-100MG	100mg	36768-62-4
2-Amino-1,3,4-thiadiazole		NG-14914-100MG	100mg	4005-51-0
2-Aminothiazole		N-10276-1G	1g	96-50-4
3-Aminothiophenol		NG-14972-100MG	100mg	22948-02-3
4-Aminothiophenol		NG-14911-1G	1g	1193-02-8
4-Aminotoluene		N-12804-1G	1g	106-49-0
3-Amino-1,2,4-triazine		NG-14977-1G	1g	1120-99-6
4-Amino-1,2,4-triazole		NG-14921-1G	1g	584-13-4
Aminotriazole		N-11067-250MG	250mg	61-82-5
Aminotriazole Solution	100 µg/mL in Acetonitrile	S-11067A1-1ML	1mL	61-82-5
Aminotriazole Solution	100 µg/mL in Acetone	S-11067B1-1ML	1mL	61-82-5
4-Amino-3,5,6-trichloropropionic acid methyl ester		N-13051-100MG	100mg	14143-55-6
4-Amino-3,5,6-trichloropropionic acid methyl ester Solution	100 µg/mL in Methanol	S-13051M1-1ML	1mL	14143-55-6
4-Amino-3,5,6-trichloropropionic acid		N-13050-250MG	250mg	1918-02-1
4-Amino-3,5,6-trichloropropionic acid Solution	100 µg/mL in Acetonitrile	S-13050A1-1ML	1mL	1918-02-1
4-Amino-3,5,6-trichloropropionic acid Solution	1,000 µg/mL in Acetonitrile	S-13050A4-1ML	1mL	1918-02-1
4-Amino-3,5,6-trichloropropionic acid Solution	100 µg/mL in Acetone	S-13050B1-1ML	1mL	1918-02-1
Amipprofos-methyl		N-14119-50MG	50mg	36001-88-4
Amistar(TM)		N-11113-100MG	100mg	131860-33-8
Amistar(TM) Solution	100 µg/mL in Acetonitrile	S-11113A1-1ML	1mL	131860-33-8
Amistar(TM) Solution	100 µg/mL in Toluene	S-11113U1-1ML	1mL	131860-33-8
Amisulbrom Solution	100 µg/mL in Methanol	S-13960M1-1ML	1mL	348635-87-0
Amitraz		N-11068-250MG	250mg	33089-61-1
Amitraz Solution	100 µg/mL in Acetonitrile	S-11068A1-1ML	1mL	33089-61-1
Amitraz Metabolite BTS 27271		MET-11068B-10MG	10mg	33089-74-6
Amitrol		N-10806-1G	1g	504-24-5
Amitrol Solution	100 µg/mL in Methanol	S-10806M1-1ML	1mL	504-24-5
Amitrole		N-11067-250MG	250mg	61-82-5
Amitrole Solution	100 µg/mL in Acetonitrile	S-11067A1-1ML	1mL	61-82-5
Amitrole Solution	100 µg/mL in Acetone	S-11067B1-1ML	1mL	61-82-5
Amizol(TM)		N-12165-100MG	100mg	79983-71-4
Amizol(TM) Solution	100 µg/mL in Acetonitrile	S-12165A1-1ML	1mL	79983-71-4
Amizol(TM) Solution	100 µg/mL in Toluene	S-12165U1-1ML	1mL	79983-71-4
Ammate (TM)		N-11070-500MG	500mg	7773-06-0
Ammo(TM)		N-11192-250MG	250mg	65731-84-2
Ammo(TM) Solution	100 µg/mL in Acetonitrile	S-11192A1-1ML	1mL	65731-84-2
Ammo(TM) Solution	100 µg/mL in tert-Butyl methyl ether	S-11192T1-1ML	1mL	65731-84-2
Ammonium bromide-granular		NG-11250-1G	1g	12124-97-9

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Ammonium caprate		NG-S54-1G	1g	
Ammonium chloride		NG-I8-1G	1g	12125-02-9
Ammonium chromate-powder		NG-I1265-1G	1g	7788-98-9
Ammonium ethylcarbamoylphosphonate		N-12018-250MG	250mg	25954-13-6
Ammonium ethylcarbamoylphosphonate Solution	100 µg/mL in Water	S-12018F1-1ML	1mL	25954-13-6
Ammonium fluoride-crystal		NG-I1290-1G	1g	12125-01-8
Ammonium fluosilicate(Technical)		N-11069-500MG	500mg	16919-19-0
Ammonium formate		NG-14913-1G	1g	540-69-2
Ammonium hexafluorosilicate		N-11069-500MG	500mg	16919-19-0
Ammonium iodide		NG-I10-1G	1g	12027-06-4
Ammonium laurate		NG-S55-1G	1g	
Ammonium lauryl sulfate		NG-S389-1G	1g	68081-96-9
Ammonium linoleate		NG-S61-1G	1g	
Ammonium molybdate tetrahydrate		NG-I11-1G	1g	12054-85-2
Ammonium monoethylphenyl-phenol monosulfonate		NG-S452-1G	1g	
Ammonium-m-vanadate		NG-I18-1G	1g	7803-55-6
Ammonium myristate		NG-S56-1G	1g	
Ammonium naphthenate		NG-S63-1G	1g	
Ammonium oleate		NG-S60-1G	1g	544-60-5
Ammonium palmitate		NG-S57-1G	1g	593-26-0
Ammonium persulfate		NG-I1360-1G	1g	7727-54-0
Ammonium phosphate-dibasic		NG-I14-1G	1g	7783-28-0
Ammonium phosphate-monobasic		NG-I13-1G	1g	7722-76-1
Ammonium salicylate		NG-14926-1G	1g	528-94-9
Ammonium stearate		NG-S58-1G	1g	1002-89-7
Ammonium sulfamate(Technical)		N-11070-500MG	500mg	7773-06-0
Ammonium sulfate		NG-I15-1G	1g	7783-20-2
Ammonium sulfite		NG-I1410-1G	1g	10196-04-0
Ammonium tartrate		NG-14928-1G	1g	3164-29-2
Ammonium thiocyanate		NG-I17-1G	1g	1762-95-4
Amobam		N-11071-100MG	100mg	3566-10-7
Amobam Solution	100 µg/mL in Methanol	S-11071M1-1ML	1mL	3566-10-7
Ampicillin anhydrous		NG-14621-1G	1g	69-53-4
Amprolium		NG-14931-1G	1g	121-25-5
n-Amyl acetate		N-12508-1G	1g	628-63-7
n-Amyl alcohol		N-12509-1G	1g	71-41-0
tert-Amyl alcohol		N-13518-1G	1g	75-85-4
n-Amyl bromide		N-10028-1G	1g	110-53-2
Amylcarbinol		N-12179-1G	1g	111-27-3
Amyl chloride		N-10044-1G	1g	543-59-9
tert-Amyl chloride		N-10308-1G	1g	594-36-5
alpha-Amylcinnamaldehyde		N-12930-100MG	100mg	122-40-7
alpha-Amylcinnamyl alcohol		N-12929-100MG	100mg	101-85-9
cis-2-Amylene		N-11477-100MG	100mg	627-20-3
tert-Amyl ethyl ether		N-13519-1G	1g	919-94-8
Amyl hydrocinnamyl alcohol		NG-16020-1G	1g	92368-90-6
sec-Amyl iodide		NG-14934-1G	1g	637-97-8
n-Amyl mercaptan		N-12510-1G	1g	110-66-7
Amyl methyl alcohol		N-10406-1G	1g	105-30-6
tert-Amyl methyl ether		N-13521-1G	1g	994-05-8
tert-Amyl methyl ether Solution	100 µg/mL in Methyl tert-butyl ether	S-13521T1-1ML	1mL	994-05-8
p-n-Amyl phenol		NG-14938-100MG	100mg	14938-35-3
p-tert-Amyl phenol		NG-14940-1G	1g	80-46-6
Amyl thioalcohol		N-12510-1G	1g	110-66-7
Anchor (TM)		N-12732-100MG	100mg	77732-09-3
Anchor (TM) Solution	100 µg/mL in Acetonitrile	S-12732A1-1ML	1mL	77732-09-3
Anchor (TM) Solution	100 µg/mL in Toluene	S-12732U1-1ML	1mL	77732-09-3
Ancymidol		N-11073-100MG	100mg	12771-68-5
Ancymidol Solution	100 µg/mL in Methanol	S-11073M1-1ML	1mL	12771-68-5
5-alpha-Androstane		N-10892-10MG	10mg	438-22-2
5-alpha-Androstane Solution	1,000 µg/mL in Methylene chloride	S-10892X4-1ML	1mL	438-22-2
5-alpha-Androstane Solution	2,000 µg/mL in Methylene chloride	S-10892X5-1ML	1mL	438-22-2
cis-Androsterone Solution	100 µg/mL in Methylene chloride	S-12872X1-1ML	1mL	53-41-8
Anethole		N-11074-1G	1g	4180-23-8
trans-Anethole		N-11074-1G	1g	4180-23-8
a-Angelicalactone		NG-14968-1G	1g	591-12-8
o-Anicic acid		N-12687-1G	1g	579-75-9
Anilazine		N-11075-250MG	250mg	101-05-3
Anilazine Solution	100 µg/mL in Acetonitrile	S-11075A1-1ML	1mL	101-05-3
Anilazine Solution	100 µg/mL in Toluene	S-11075U1-1ML	1mL	101-05-3
Aniline		N-11076-1G	1g	62-53-3
Aniline Solution	100 µg/mL in Methanol	S-11076M1-1ML	1mL	62-53-3
Aniline blue		NG-B557-1G	1g	28631-66-5
Aniline blue black		NG-B533-1G	1g	1064-48-8
Aniline (13C6)		N-FC701-A-0.1G	0.1g	100849-37-4
Aniline (13C6)		N-FC701-C-0.25G	0.25g	100849-37-4
Aniline-d5		N-11078-100MG	100mg	4165-61-1
Aniline-d7		N-11079-100MG	100mg	14545-23-4
Aniline-d5 Solution	2,000 µg/mL in Methanol	S-11078M5-1ML	1mL	4165-61-1
Aniline hydrobromide		NG-14963-1G	1g	542-11-0
Aniline hydrochloride		N-11077-1G	1g	142-04-1
Aniline-p-sulfonic acid		N-13249-250MG	250mg	121-57-3
Anilinoacetic acid		N-12595-500MG	500mg	103-01-5
2-Anilinoethanol		N-10277-1G	1g	122-98-5
p-Anilinophenol		N-12749-1G	1g	122-37-2
Anilofos		N-13131-100MG	100mg	64249-01-0
Anilofos Solution	100 µg/mL in Isooctane	S-13131K1-1ML	1mL	64249-01-0
Aniloguard		N-13131-100MG	100mg	64249-01-0
Aniloguard Solution	100 µg/mL in Isooctane	S-13131K1-1ML	1mL	64249-01-0
p-Anisaldehyde		N-12750-1G	1g	123-11-5
p-Anisic acid, ethyl ester		N-11906-1G	1g	94-30-4
p-Anisic acid		N-12751-1G	1g	100-09-4
o-Anisidine hydrochloride		NG-14959-1G	1g	134-29-2
p-Anisidine hydrochloride		NG-14530-1G	1g	20265-97-8
m-Anisidine		NG-14973-1G	1g	536-90-3
o-Anisidine		N-12674-250MG	250mg	90-04-0
o-Anisidine Solution	100 µg/mL in Methanol	S-12674M1-1ML	1mL	90-04-0
p-Anisidine		N-12752-1G	1g	104-94-9
Anisole		N-11080-1G	1g	100-66-3
Anthio(TM)		N-12017-100MG	100mg	2540-82-1
Anthio(TM) Solution	100 µg/mL in Acetonitrile	S-12017A1-1ML	1mL	2540-82-1
Anthio(TM) Solution	100 µg/mL in Hexane	S-12017J1-1ML	1mL	2540-82-1
1-Anthracenamine		N-10017-100MG	100mg	610-49-1
2-Anthracenamine		N-10270-100MG	100mg	613-13-8
Anthracene		N-11081-250MG	250mg	120-12-7



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Anthracene Solution	100 µg/mL in Methanol	S-11081M1-1ML	1mL	120-12-7
Anthracene Solution	100 µg/mL in Toluene	S-11081U1-1ML	1mL	120-12-7
Anthracene (13C6) Solution	100 µg/mL in n-Nonane	S-FC785-1.2ML	1.2mL	189811-60-7
Anthracene-d10		N-11082-100MG	100mg	1719-06-8
Anthracene-d10 Solution	2,000 µg/mL in Methylene chloride	S-11082X5-1ML	1mL	1719-06-8
Anthranilamide		NG-14985-1G	1g	88-68-6
Anthranilic acid		N-11083-1G	1g	118-92-3
Anthranilonitrile		NG-14988-1G	1g	1885-29-6
9,10-Anthraquinone		N-10970-250MG	250mg	84-65-1
9,10-Anthraquinone Solution	100 µg/mL in Methanol	S-10970M1-1ML	1mL	84-65-1
1,5-Anthraquinone disulfonic acid disodium salt		NG-14975-1G	1g	853-35-0
2-Anthraquinonesulfonic acid sodium salt monohydrate		N-10278-1G	1g	131-08-8
Antiborer 3767(TM)		N-11192-250MG	250mg	65731-84-2
Antiborer 3767(TM) Solution	100 µg/mL in Acetonitrile	S-11192A1-1ML	1mL	65731-84-2
Antiborer 3767(TM) Solution	100 µg/mL in tert-Butyl methyl ether	S-11192T1-1ML	1mL	65731-84-2
Antimony phosphide		NG-11545-500MG	500mg	25889-81-0
Antimony potassium tartrate powder		NG-11550-1G	1g	28300-74-5
Antimony trichloride		NG-119-1G	1g	10025-91-9
ANTU		N-10983-250MG	250mg	86-88-4
ANTU Solution	100 µg/mL in Acetonitrile	S-10983A1-1ML	1mL	86-88-4
ANTU Solution	100 µg/mL in Toluene	S-10983U1-1ML	1mL	86-88-4
Anvil(TM)		N-12165-100MG	100mg	79983-71-4
Anvil(TM) Solution	100 µg/mL in Acetonitrile	S-12165A1-1ML	1mL	79983-71-4
Anvil(TM) Solution	100 µg/mL in Toluene	S-12165U1-1ML	1mL	79983-71-4
4-AP		N-10806-1G	1g	504-24-5
4-AP Solution	100 µg/mL in Methanol	S-10806M1-1ML	1mL	504-24-5
Apache(TM)		N-11392-100MG	100mg	95465-99-9
Apache(TM) Solution	100 µg/mL in Acetonitrile	S-11392A1-1ML	1mL	95465-99-9
Apache(TM) Solution	100 µg/mL in Toluene	S-11392U1-1ML	1mL	95465-99-9
Apogee(TM)		N-13100-100MG	100mg	127277-53-6
Apollo		N-11490-100MG	100mg	74115-24-5
Apollo Solution	100 µg/mL in Methanol	S-11490M1-1ML	1mL	74115-24-5
Aprol FL		N-12380-100MG	100mg	57837-19-1
Aprol FL Solution	100 µg/mL in Acetonitrile	S-12380A1-1ML	1mL	57837-19-1
Aprol FL Solution	100 µg/mL in Toluene	S-12380U1-1ML	1mL	57837-19-1
Apron		N-12380-100MG	100mg	57837-19-1
Apron Solution	100 µg/mL in Acetonitrile	S-12380A1-1ML	1mL	57837-19-1
Apron Solution	100 µg/mL in Toluene	S-12380U1-1ML	1mL	57837-19-1
Apron 2E		N-12380-100MG	100mg	57837-19-1
Apron 2E Solution	100 µg/mL in Acetonitrile	S-12380A1-1ML	1mL	57837-19-1
Apron 2E Solution	100 µg/mL in Toluene	S-12380U1-1ML	1mL	57837-19-1
Aquacycline(TM)		N-12743-250MG	250mg	2058-46-0
Aqua-Kleen (TM)		N-10610-250MG	250mg	1929-73-3
Aqua-Kleen (TM) Solution	100 µg/mL in Acetonitrile	S-10610A1-1ML	1mL	1929-73-3
Aqua-Kleen (TM) Solution	1,000 µg/mL in Acetonitrile	S-10610A4-1ML	1mL	1929-73-3
(+)-Arabinogalactan		NG-14970-1G	1g	9036-66-2
DL-Arabinose		NG-CARB1-1G	1g	20235-19-2
L-Arabinose		NG-CARB2-1G	1g	87-72-9
Arachidic acid		N-11846-500MG	500mg	506-30-9
Arachinyl alcohol		N-10054-100MG	100mg	629-96-9
Aracid		N-13812-250MG	250mg	80-38-6
Aramite		N-11085-10MG	10mg	140-57-8
Aramite Solution	100 µg/mL in Hexane	S-11085J1-1ML	1mL	140-57-8
Ardap(TM)		N-11192-250MG	250mg	65731-84-2
Ardap(TM) Solution	100 µg/mL in Acetonitrile	S-11192A1-1ML	1mL	65731-84-2
Ardap(TM) Solution	100 µg/mL in tert-Butyl methyl ether	S-11192T1-1ML	1mL	65731-84-2
Arelon		N-12279-100MG	100mg	34123-59-6
Arelon Solution	100 µg/mL in Acetonitrile	S-12279A1-1ML	1mL	34123-59-6
Aresin(TM)		N-12494-250MG	250mg	1746-81-2
Aresin(TM) Solution	100 µg/mL in Acetonitrile	S-12494A1-1ML	1mL	1746-81-2
Aresin(TM) Solution	100 µg/mL in Toluene	S-12494U1-1ML	1mL	1746-81-2
Arezine(TM)		N-12494-250MG	250mg	1746-81-2
Arezine(TM) Solution	100 µg/mL in Acetonitrile	S-12494A1-1ML	1mL	1746-81-2
Arezine(TM) Solution	100 µg/mL in Toluene	S-12494U1-1ML	1mL	1746-81-2
L-(-)-Arginine hydrochloride		NG-AA3-1G	1g	1119-34-2
Armeen 12-D		N-12533-1G	1g	124-22-1
Armour(TM)		N-12005-100MG	100mg	76674-21-0
Armour(TM) Solution	100 µg/mL in Acetonitrile	S-12005A1-1ML	1mL	76674-21-0
Armour(TM) Solution	100 µg/mL in Toluene	S-12005U1-1ML	1mL	76674-21-0
Arochlor 1016 Solution	1,000 µg/mL in Hexane	S-11086J4-1ML	1mL	12674-11-2
Arochlor 1016 Solution	1,000 µg/mL in Isooctane	S-11086K4-1ML	1mL	12674-11-2
Arochlor 1016 Solution	100 µg/mL in Methanol	S-11086M1-1ML	1mL	12674-11-2
Arochlor 1016 Solution	100 µg/mL in Transformer Oil	S-11086V1-1ML	1mL	12674-11-2
Arochlor 1221		N-11087-100MG	100mg	11104-28-2
Arochlor 1221 Solution	1,000 µg/mL in Hexane	S-11087J4-1ML	1mL	11104-28-2
Arochlor 1221 Solution	1,000 µg/mL in Isooctane	S-11087K4-1ML	1mL	11104-28-2
Arochlor 1221 Solution	100 µg/mL in Methanol	S-11087M1-1ML	1mL	11104-28-2
Arochlor 1221 Solution	100 µg/mL in Transformer Oil	S-11087V1-1ML	1mL	11104-28-2
Arochlor 1232		N-11088-10MG	10mg	11141-16-5
Arochlor 1232 Solution	1,000 µg/mL in Hexane	S-11088J4-1ML	1mL	11141-16-5
Arochlor 1232 Solution	1,000 µg/mL in Isooctane	S-11088K4-1ML	1mL	11141-16-5
Arochlor 1232 Solution	100 µg/mL in Methanol	S-11088M1-1ML	1mL	11141-16-5
Arochlor 1232 Solution	100 µg/mL in Transformer Oil	S-11088V1-1ML	1mL	11141-16-5
Arochlor 1242		N-11089-100MG	100mg	53469-21-9
Arochlor 1242 Solution	1,000 µg/mL in Hexane	S-11089J4-1ML	1mL	53469-21-9
Arochlor 1242 Solution	1,000 µg/mL in Isooctane	S-11089K4-1ML	1mL	53469-21-9
Arochlor 1242 Solution	100 µg/mL in Methanol	S-11089M1-1ML	1mL	53469-21-9
Arochlor 1242 Solution	100 µg/mL in Transformer Oil	S-11089V1-1ML	1mL	53469-21-9
Arochlor 1248		N-11090-50MG	50mg	12672-29-6
Arochlor 1248 Solution	1,000 µg/mL in Hexane	S-11090J4-1ML	1mL	12672-29-6
Arochlor 1248 Solution	1,000 µg/mL in Isooctane	S-11090K4-1ML	1mL	12672-29-6
Arochlor 1248 Solution	100 µg/mL in Methanol	S-11090M1-1ML	1mL	12672-29-6
Arochlor 1248 Solution	100 µg/mL in Transformer Oil	S-11090V1-1ML	1mL	12672-29-6
Arochlor 1254		N-11091-50MG	50mg	11097-69-1
Arochlor 1254 Solution	1,000 µg/mL in Hexane	S-11091J4-1ML	1mL	11097-69-1
Arochlor 1254 Solution	1,000 µg/mL in Isooctane	S-11091K4-1ML	1mL	11097-69-1
Arochlor 1254 Solution	100 µg/mL in Methanol	S-11091M1-1ML	1mL	11097-69-1
Arochlor 1254 Solution	100 µg/mL in Transformer Oil	S-11091V1-1ML	1mL	11097-69-1
Arochlor 1260		N-11092-50MG	50mg	11096-82-5
Arochlor 1260 Solution	1,000 µg/mL in Hexane	S-11092J4-1ML	1mL	11096-82-5
Arochlor 1260 Solution	1,000 µg/mL in Hexane	S-11092J4-5ML	5mL	11096-82-5
Arochlor 1260 Solution	1,000 µg/mL in Isooctane	S-11092K4-1ML	1mL	11096-82-5
Arochlor 1260 Solution	100 µg/mL in Methanol	S-11092M1-1ML	1mL	11096-82-5
Arochlor 1260 Solution	2,000 µg/mL in Methanol	S-11092M5-1ML	1mL	11096-82-5
Arochlor 1260 Solution	100 µg/mL in Transformer Oil	S-11092V1-1ML	1mL	11096-82-5

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Arochlor 1262		N-11093-1G	1g	37324-23-5
Arochlor 1262 Solution	1,000 µg/mL in Isooctane	S-11093K4-1ML	1mL	37324-23-5
Arochlor 1262 Solution	100 µg/mL in Methanol	S-11093M1-1ML	1mL	37324-23-5
Arochlor 1262 Solution	100 µg/mL in Transformer Oil	S-11093V1-1ML	1mL	37324-23-5
Arochlor 1268		N-11094-1G	1g	11100-14-4
Arochlor 1268 Solution	100 µg/mL in Methanol	S-11094M1-1ML	1mL	11100-14-4
Arochlor 1268 Solution	100 µg/mL in Transformer Oil	S-11094V1-1ML	1mL	11100-14-4
Arochlor 2565		N-11095-100MG	100mg	37324-24-6
Arochlor 2565 Solution	100 µg/mL in Methanol	S-11095M1-1ML	1mL	37324-24-6
Arochlor 5432		N-11096-1G	1g	63496-31-1
Arochlor 5432 Solution	100 µg/mL in Methanol	S-11096M1-1ML	1mL	63496-31-1
Arochlor 5442		N-11097-100MG	100mg	12642-23-8
Arochlor 5442 Solution	100 µg/mL in Methanol	S-11097M1-1ML	1mL	12642-23-8
Arochlor 5460		N-11098-1G	1g	11126-42-4
Arochlor 5460 Solution	100 µg/mL in Methanol	S-11098M1-1ML	1mL	11126-42-4
Arochlor 6040		N-11099-1G	1g	8068-50-6
Arochlor 6040 Solution	100 µg/mL in Methanol	S-11099M1-1ML	1mL	8068-50-6
Arochlor 6062		N-11100-1G	1g	39295-99-3
Arochlor 6062 Solution	100 µg/mL in Methanol	S-11100M1-1ML	1mL	39295-99-3
Arochlor 6070		N-11101-1G	1g	11100-14-4
Arochlor 6070 Solution	100 µg/mL in Methanol	S-11101M1-1ML	1mL	11100-14-4
Arpege(TM)		N-13538-100MG	100mg	112281-77-3
Arpege(TM) Solution	100 µg/mL in Acetonitrile	S-13538A1-1ML	1mL	112281-77-3
Arpege(TM) Solution	100 µg/mL in Toluene	S-13538U1-1ML	1mL	112281-77-3
p-Arsanilic acid		N-12754-250MG	250mg	98-50-0
Arsenal(TM)		N-12203-100MG	100mg	81334-34-1
Arsenal(TM) Solution	100 µg/mL in Acetonitrile	S-12203A1-1ML	1mL	81334-34-1
Arsenic dimethylthiocarbamate		N-13904-50MG	50mg	3586-60-5
Arsenic metal		NG-11650-1G	1g	7440-38-2
Arsenic trioxide		NG-11690-1G	1g	1327-53-3
Asalto(TM)		N-11962-100MG	100mg	134098-61-6
Asalto(TM) Solution	100 µg/mL in Acetonitrile	S-11962A1-1ML	1mL	134098-61-6
Asalto(TM) Solution	100 µg/mL in Toluene	S-11962U1-1ML	1mL	134098-61-6
Asana(TM)		N-11102-100MG	100mg	66230-04-4
Asana(TM) Solution	100 µg/mL in Acetonitrile	S-11102A1-1ML	1mL	66230-04-4
Asana(TM) Solution	100 µg/mL in tert-Butyl methyl ether	S-11102T1-1ML	1mL	66230-04-4
L-Ascorbic acid		N-12301-1G	1g	50-81-7
Ascurit(TM)		N-13093-250MG	250mg	67747-09-5
Ascurit(TM) Solution	100 µg/mL in Acetonitrile	S-13093A1-1ML	1mL	67747-09-5
Ascurit(TM) Solution	100 µg/mL in Toluene	S-13093U1-1ML	1mL	67747-09-5
Asomate		N-13904-50MG	50mg	3586-60-5
DL-Asparagine monohydrate		N-11831-500MG	500mg	3130-87-8
dL-Aspartic acid		N-11832-1G	1g	617-45-8
L-(+)-Aspartic acid		N-14994-100MG	100mg	56-84-8
Aspilan(TM)		N-11009-100MG	100mg	135410-20-7
Aspilan(TM) Solution	100 µg/mL in Acetonitrile	S-11009A1-1ML	1mL	135410-20-7
Aspilan(TM) Solution	100 µg/mL in Toluene	S-11009U1-1ML	1mL	135410-20-7
Aspon (TM)		N-11103-10MG	10mg	3244-90-4
Aspon (TM) Solution	100 µg/mL in Acetonitrile	S-11103A1-1ML	1mL	3244-90-4
Aspon (TM) Solution	1,000 µg/mL in Hexane	S-11103J4-1ML	1mL	3244-90-4
Assert(TM)		N-12200-100MG	100mg	81405-85-8
Assert(TM) Solution	100 µg/mL in Acetonitrile	S-12200A1-1ML	1mL	81405-85-8
Assert(TM) Solution	100 µg/mL in Toluene	S-12200U1-1ML	1mL	81405-85-8
Assure		N-13174-100MG	100mg	76578-14-8
Assure Solution	100 µg/mL in Acetonitrile	S-13174A1-1ML	1mL	76578-14-8
Assure Solution	100 µg/mL in Toluene	S-13174U1-1ML	1mL	76578-14-8
Assure II(TM)		N-13175-100MG	100mg	100646-51-3
Assure II(TM) Solution	100 µg/mL in Acetonitrile	S-13175A1-1ML	1mL	100646-51-3
Assure III(TM) Solution	100 µg/mL in Toluene	S-13175U1-1ML	1mL	100646-51-3
Astix(TM)		N-12363-250MG	250mg	16484-77-8
Astix(TM) Solution	100 µg/mL in Acetonitrile	S-12363A1-1ML	1mL	16484-77-8
Asulam		N-11104-250MG	250mg	3337-71-1
Asulam Solution	100 µg/mL in Methanol	S-11104M1-1ML	1mL	3337-71-1
Atabron(TM)		N-11430-50MG	50mg	71422-67-8
Atabron(TM) Solution	100 µg/mL in Acetonitrile	S-11430A1-1ML	1mL	71422-67-8
Atemi(TM)		N-11547-50MG	50mg	94361-06-5
Atemi(TM) Solution	100 µg/mL in Acetonitrile	S-11547A1-1ML	1mL	94361-06-5
Atemi(TM) Solution	100 µg/mL in Cyclohexane	S-11547E1-1ML	1mL	94361-06-5
Atraton		N-11105-250MG	250mg	1610-17-9
Atraton Solution	100 µg/mL in Acetonitrile	S-11105A1-1ML	1mL	1610-17-9
Atraton Solution	100 µg/mL in tert-Butyl methyl ether	S-11105T1-1ML	1mL	1610-17-9
Atrazine		N-11106-250MG	250mg	1912-24-9
Atrazine Solution	100 µg/mL in Acetonitrile	S-11106A1-1ML	1mL	1912-24-9
Atrazine Solution	100 µg/mL in tert-Butyl methyl ether	S-11106T1-1ML	1mL	1912-24-9
Atrazine (13C3) Solution	100 µg/mL in n-Nonane	S-FC22085-1.2ML	1.2mL	
Atrazine desethyl		MET-11106B-250MG	250mg	6190-65-4
Atrazine desethyl desisopropyl-2-hydroxy		MET-11106E-50MG	50mg	645-92-1
Atrazine desethyl-2-hydroxy		MET-11106D-50MG	50mg	19988-24-0
Atrazine-desethyl-2-hydroxy Solution	100 µg/mL in 2-Methoxyethanol	MET-11106DAM1-1ML	1mL	19988-24-0
Atrazine desisopropyl		MET-13213A-50MG	50mg	1007-28-9
Atrazine-desisopropyl-2-hydroxy		N-12946-10MG	10mg	7313-54-4
Atrazine (ethylamine-d5)		N-FD2208-5-5MG	5mg	163165-75-1
Atrazine (ethylamine-d5) Solution	100 µg/mL in n-Nonane	S-FD22085-1.2ML	1.2mL	163165-75-1
Atrazine-2-hydroxy		MET-11106F-100MG	100mg	2163-68-0
Atropine		NG-15567-500MG	500mg	51-55-8
Auramine O		NG-8543-1G	1g	2465-27-2
Authority(TM)		N-13253-250MG	250mg	122836-35-5
Authority(TM) Solution	100 µg/mL in Methanol	S-13253M1-1ML	1mL	122836-35-5
Avermectin B1		N-10995-100MG	100mg	71751-41-2
Avermectin B1 Solution	100 µg/mL in Acetonitrile	S-10995A1-1ML	1mL	71751-41-2
Axial(TM)		N-13057-25MG	25mg	243973-20-8
Axiom		N-11042-100MG	100mg	1757-18-2
Azabenzene		N-13156-1G	1g	110-86-1
Azabenzene Solution	100 µg/mL in Methanol	S-13156M1-1ML	1mL	110-86-1
3-Azabicyclo[3,2,2]nonane		NG-15005-100MG	100mg	283-24-9
Azaconazole Solution	100 µg/mL in Acetonitrile	S-13976A1-1ML	1mL	60207-31-0
2-Azacyclotridecanone		NG-15002-1G	1g	947-04-6
Azadirachtin(Technical)		N-11107-10MG	10mg	11141-17-6
Azadirachtin		N-11107-10MG	10mg	11141-17-6
1-Azaindene		N-12212-500MG	500mg	120-72-9
1-Azaindene Solution	1,000 µg/mL in Methylene chloride	S-12212X4-1ML	1mL	120-72-9
Azak		N-13513-100MG	100mg	1918-11-2
Azak Solution	100 µg/mL in Acetonitrile	S-13513A1-1ML	1mL	1918-11-2
Azak Solution	100 µg/mL in Toluene	S-13513U1-1ML	1mL	1918-11-2
Azamethiphos Solution	100 µg/mL in Methylene Chloride	S-11108X1-1ML	1mL	35575-96-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Azatin(TM)		N-11107-10MG	10mg	11141-17-6
Azelaic acid		N-11109-1G	1g	123-99-9
Azimsulfuron Solution	100 µg/mL in Acetonitrile	S-13975A1-1ML	1mL	120162-55-2
Azinphos-ethyl		N-12140-100MG	100mg	2642-71-9
Azinphos-ethyl Solution	100 µg/mL in Acetonitrile	S-12140A1-1ML	1mL	2642-71-9
Azinphos-methyl		N-12139-250MG	250mg	86-50-0
Azinphos-methyl Solution	100 µg/mL in Acetonitrile	S-12139A1-1ML	1mL	86-50-0
Azinphos-methyl Solution	100 µg/mL in Toluene	S-12139U1-1ML	1mL	86-50-0
Azinphos-methyl oxon Solution	100 µg/mL in Toluene	MET-12139AU1-1ML	1mL	961-22-8
Azobenzene		N-11110-500MG	500mg	103-33-3
Azobenzene Solution	100 µg/mL in Methanol	S-11110M1-1ML	1mL	103-33-3
2,2-Azobis(2-methylpropionitrile)		N-10562-1G	1g	78-67-1
Azocarmine G		NG-8574-1G	1g	25641-18-3
Azocyclotin		N-11111-250MG	250mg	41083-11-8
Azocyclotin Solution	100 µg/mL in Acetonitrile	S-11111A1-1ML	1mL	41083-11-8
Azodicarbonamide		NG-14539-1G	1g	123-77-3
2,2'-Azodiisobutyronitrile		N-10562-1G	1g	78-67-1
2,2'-Azodiisobutyronitrile Solution	20,000 µg/mL in Methanol	S-10562M9-1ML	1mL	78-67-1
Azol		N-12747-1G	1g	123-30-8
Azole		N-13165-1G	1g	109-97-7
Azolidine		N-13166-1G	1g	123-75-1
Azolitmin		NG-15000-100MG	100mg	1395-18-2
Azomat		N-13904-50MG	50mg	3586-60-5
Azoxybenzene		N-11112-500MG	500mg	495-48-7
Azoxystrobin		N-11113-100MG	100mg	131860-33-8
Azoxystrobin Solution	100 µg/mL in Acetonitrile	S-11113A1-1ML	1mL	131860-33-8
Azoxystrobin Solution	100 µg/mL in Toluene	S-11113U1-1ML	1mL	131860-33-8
Azulene		N-11114-10MG	10mg	275-51-4
Azulene Solution	100 µg/mL in Toluene	S-11114U1-1ML	1mL	275-51-4
Bactrovet(TM)		N-13242-250MG	250mg	122-11-2
Bactrovet(TM) Solution	100 µg/mL in Acetonitrile	S-13242A1-1ML	1mL	122-11-2
Balance		N-12287-100MG	100mg	141112-29-0
Balance Solution	100 µg/mL in Toluene	S-12287U1-1ML	1mL	141112-29-0
Banol turf fungicide(TM)		N-13106-250MG	250mg	25606-41-1
Banol turf fungicide(TM) Solution	100 µg/mL in Water	S-13106F1-1ML	1mL	25606-41-1
Banvel (TM)		N-11656-250MG	250mg	1918-00-9
Banvel (TM) Solution	100 µg/mL in Acetonitrile	S-11656A1-1ML	1mL	1918-00-9
Banvel (TM) Solution	100 µg/mL in Acetone	S-11656B1-1ML	1mL	1918-00-9
BAP		N-10956-250MG	250mg	1214-39-7
BAP Solution	100 µg/mL in Acetonitrile	S-10956A1-1ML	1mL	1214-39-7
Barban		N-11123-100MG	100mg	101-27-9
Barban Solution	100 µg/mL in Methanol	S-11123M1-1ML	1mL	101-27-9
Barium chloride		NG-122-1G	1g	10361-37-2
Barium hexafluorosilicate		NG-11760-1G	1g	17125-80-3
Barium hydroxide-octahydrate		NG-123-1G	1g	12230-71-6
Barium naphthenate		NG-590-1G	1g	68514-62-5
Barium perchlorate hydrate		NG-17030-1G	1g	10294-39-0
Barium silicate		NG-11810-1G	1g	13255-26-0
Barium stearate		NG-11125-1G	1g	6865-35-6
Barium sulfate		NG-125-1G	1g	7727-43-7
Barricade(TM)		N-11192-250MG	250mg	65731-84-2
Barricade(TM) Solution	100 µg/mL in Acetonitrile	S-11192A1-1ML	1mL	65731-84-2
Barricade(TM) Solution	100 µg/mL in tert-Butyl methyl ether	S-11192T1-1ML	1mL	65731-84-2
Barricade(TM)		N-13096-100MG	100mg	29091-21-2
Barricade(TM) Solution	100 µg/mL in Acetonitrile	S-13096A1-1ML	1mL	29091-21-2
Barricade(TM) Solution	100 µg/mL in Isooctane	S-13096K1-1ML	1mL	29091-21-2
Baseline(TM)		N-13100-100MG	100mg	127277-53-6
Basic fuchsin/C.I. 42510		NG-8550-1G	1g	632-99-5
Basic fuchsin/C.I.42500		NG-8549-1G	1g	569-61-9
Basilex(TM)		N-13578-250MG	250mg	57018-04-9
Basilex(TM) Solution	100 µg/mL in Acetonitrile	S-13578A1-1ML	1mL	57018-04-9
Basilex(TM) Solution	100 µg/mL in Toluene	S-13578U1-1ML	1mL	57018-04-9
Basitac(TM)		N-12372-100MG	100mg	55814-41-0
Basitac(TM) Solution	100 µg/mL in Methanol	S-12372M1-1ML	1mL	55814-41-0
Baycarb (TM)		N-11126-250MG	250mg	3766-81-2
Baycarb (TM) Solution	100 µg/mL in Methanol	S-11126M1-1ML	1mL	3766-81-2
Baycidal(TM)		N-13687-100MG	100mg	64628-44-0
Baycidal(TM) Solution	100 µg/mL in Acetonitrile	S-13687A1-1ML	1mL	64628-44-0
Baycidal(TM) Solution	100 µg/mL in Toluene	S-13687U1-1ML	1mL	64628-44-0
Baycor		N-11127-100MG	100mg	55179-31-2
Baycor Solution	100 µg/mL in Acetonitrile	S-11127A1-1ML	1mL	55179-31-2
Baycor Solution	100 µg/mL in Toluene	S-11127U1-1ML	1mL	55179-31-2
Bay foe 5043 (TM)		N-11986-100MG	100mg	142459-58-3
Bay foe 5043 (TM) Solution	100 µg/mL in Methanol	S-11986M1-1ML	1mL	142459-58-3
Baygon		N-11128-250MG	250mg	114-26-1
Baygon Solution	100 µg/mL in Acetonitrile	S-11128A1-1ML	1mL	114-26-1
Bay-Hwg 1608		N-12006-250MG	250mg	107534-96-3
Bay-Hwg 1608 Solution	100 µg/mL in Acetonitrile	S-12006A1-1ML	1mL	107534-96-3
Bay-Hwg 1608 Solution	100 µg/mL in Isooctane	S-12006K1-1ML	1mL	107534-96-3
Bay-Mat 7484(TM)		N-13503-100MG	100mg	96182-53-5
Bay-Mat 7484(TM) Solution	100 µg/mL in Acetonitrile	S-13503A1-1ML	1mL	96182-53-5
Bay-Mat 7484(TM) Solution	100 µg/mL in Toluene	S-13503U1-1ML	1mL	96182-53-5
Bay NTN 19701		N-12488-100MG	100mg	66063-05-6
Bay NTN 19701 Solution	100 µg/mL in Acetonitrile	S-12488A1-1ML	1mL	66063-05-6
Bay NTN 8629 Solution	100 µg/mL in Acetonitrile	S-13577A1-1ML	1mL	34643-46-4
Bay NTN 8629 Solution	100 µg/mL in Toluene	S-13577U1-1ML	1mL	34643-46-4
Bayrusil		N-13168-250MG	250mg	13593-03-8
Bayrusil Solution	100 µg/mL in Acetonitrile	S-13168A1-1ML	1mL	13593-03-8
Bayrusil Solution	100 µg/mL in Toluene	S-13168U1-1ML	1mL	13593-03-8
Baytan(TM)		N-11129-250MG	250mg	55219-65-3
Baytan(TM) Solution	100 µg/mL in Acetonitrile	S-11129A1-1ML	1mL	55219-65-3
Baytan(TM) Solution	100 µg/mL in Toluene	S-11129U1-1ML	1mL	55219-65-3
Beta-Baythroid(TM)		N-11191-250MG	250mg	1820573-27-0
Beta-Baythroid(TM) Solution	100 µg/mL in Acetonitrile	S-11191A1-1ML	1mL	68359-37-5
Beta-Baythroid(TM) Solution	100 µg/mL in tert-Butyl methyl ether	S-11191T1-1ML	1mL	68359-37-5
BDMC		N-11131-100MG	100mg	672-99-1
BDMC Solution	100 µg/mL in Methanol	S-11131M1-1ML	1mL	672-99-1
Beacon(TM)		N-13090-100MG	100mg	86209-51-0
Beacon(TM) Solution	100 µg/mL in Acetonitrile	S-13090A1-1ML	1mL	86209-51-0
Beam(TM)		N-11132-50MG	50mg	41814-78-2
Beam(TM) Solution	100 µg/mL in Acetonitrile	S-11132A1-1ML	1mL	41814-78-2
Beam(TM) Solution	100 µg/mL in Methyl tert-butyl ether	S-11132T1-1ML	1mL	41814-78-2
Behenamide		NG-5591-1G	1g	
Behenic acid		N-11837-100MG	100mg	112-85-6
Behenic acid, methyl ester		N-12429-100MG	100mg	929-77-1



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Behenyl alcohol		N-10050-1G	1g	661-19-8
Belgran		N-12279-100MG	100mg	34123-59-6
Belgran Solution	100 µg/mL in Acetonitrile	S-12279A1-1ML	1mL	34123-59-6
Benalaxyl		N-11133-250MG	250mg	71626-11-4
Benalaxyl Solution	100 µg/mL in Methanol	S-11133M1-1ML	1mL	71626-11-4
Benalaxyl-M		N-14212-50MG	50mg	98243-83-5
Benazolin		N-12901-100MG	100mg	3813-05-6
Benazolin-ethyl		N-11134-250MG	250mg	25059-80-7
Benazolin-ethyl Solution	100 µg/mL in Acetonitrile	S-11134A1-1ML	1mL	25059-80-7
Benazolin-ethyl Solution	100 µg/mL in tert-Butyl methyl ether	S-11134T1-1ML	1mL	25059-80-7
Benazolin ethyl ester		N-11134-250MG	250mg	25059-80-7
Benazolin ethyl ester Solution	100 µg/mL in Acetonitrile	S-11134A1-1ML	1mL	25059-80-7
Bendas(TM)		N-11139-100MG	100mg	83055-99-6
Bendas(TM) Solution	100 µg/mL in Acetonitrile	S-11139A1-1ML	1mL	83055-99-6
Bendiocarb		N-11135-250MG	250mg	22781-23-3
Bendiocarb Solution	100 µg/mL in Toluene	S-11135U1-1ML	1mL	22781-23-3
Benfluralin		N-11136-250MG	250mg	1861-40-1
Benfluralin Solution	100 µg/mL in Acetonitrile	S-11136A1-1ML	1mL	1861-40-1
Benfluralin Solution	1,000 µg/mL in Hexane	S-11136J4-1ML	1mL	1861-40-1
Benfuracarb		N-11137-100MG	100mg	82560-54-1
Benodanil		N-12991-10MG	10mg	15310-01-7
Benomyl		N-11138-100MG	100mg	17804-35-2
Benoxacor		N-12957-10MG	10mg	98730-04-2
Bensulfuron-methyl		N-11139-100MG	100mg	83055-99-6
Bensulfuron-methyl Solution	100 µg/mL in Acetonitrile	S-11139A1-1ML	1mL	83055-99-6
Bensulide		N-11140-250MG	250mg	741-58-2
Bensulide Solution	1,000 µg/mL in Methanol	S-11140M4-1ML	1mL	741-58-2
Bensultap		N-11141-250MG	250mg	17606-31-4
Bensultap Solution	100 µg/mL in Methanol	S-11141M1-1ML	1mL	17606-31-4
Bentazon		N-11142-250MG	250mg	25057-89-0
Bentazon Solution	1,000 µg/mL in Acetonitrile	S-11142A4-1ML	1mL	25057-89-0
Bentazon Solution	100 µg/mL in Acetone	S-11142B1-1ML	1mL	25057-89-0
Bentazon methyl derivative		N-11143-50MG	50mg	61592-45-8
Bentazon methyl derivative Solution	100 µg/mL in Isooctane:Acetone (90:10)	S-11143Y1-1ML	1mL	61592-45-8
Bentazon methyl derivative Solution	100 µg/mL in Isooctane:Acetone (90:10)	S-11143Y1-1ML	1mL	61592-45-8
Benthiavdicarb-isopropyl		N-14076-50MG	50mg	177406-68-7
Benthiavdicarb-isopropyl Solution	100 µg/mL in Acetonitrile	S-14076A1-1ML	1mL	177406-68-7
Benthiocarb		N-11144-250MG	250mg	28249-77-6
Benthiocarb Solution	100 µg/mL in Methanol	S-11144M1-1ML	1mL	28249-77-6
Bentonite		NG-11840-1G	1g	1302-78-9
Bentranil		N-14205-25MG	25mg	1022-46-4
1,2-Benzacenaphthene		N-11994-500MG	500mg	206-44-0
1,2-Benzacenaphthene		N-11768-1G	1g	28804-88-8
1,2-Benzacenaphthene Solution	100 µg/mL in Methanol	S-11994M1-1ML	1mL	206-44-0
1,2-Benzacenaphthene Solution	100 µg/mL in Toluene	S-11994U1-1ML	1mL	206-44-0
1,2-Benzacenaphthene-D10		N-11995-10MG	10mg	93951-69-0
1,2-Benzacenaphthene-d10 Solution	200 µg/mL in Methanol	S-11995M2-1ML	1mL	93951-69-0
1,2-Benzacenaphthene-d10 Solution	2,000 µg/mL in Methanol	S-11995M5-1ML	1mL	93951-69-0
Benz(e)acephenanthrylene		N-11165-100MG	100mg	205-99-2
Benz(e)acephenanthrylene Solution	100 µg/mL in Methanol	S-11165M1-1ML	1mL	205-99-2
Benz(e)acephenanthrylene Solution	100 µg/mL in Toluene	S-11165U1-1ML	1mL	205-99-2
Benz(e)acephenanthrylene-D12		N-FD74-E-0.01G	0.01g	93951-98-5
Benzalacetone		N-13613-1G	1g	122-57-6
Benzal chloride		N-10986-500MG	500mg	98-87-3
Benzal chloride Solution	100 µg/mL in Hexane	S-10986J1-1ML	1mL	98-87-3
Benzaldehyde		N-11145-1G	1g	100-52-7
Benzaldehyde Solution	1,000 µg/mL in Acetonitrile	S-11145A4-1ML	1mL	100-52-7
Benzaldehydecyanohydrin		NG-15085-100MG	100mg	532-28-5
Benzaldehyde Dinitrophenyl hydrazine derivative		N-11146-100MG	100mg	1157-84-2
Benzaldehyde Dinitrophenyl hydrazine derivative Solution	100 µg/mL in Acetonitrile	S-11146A1-1ML	1mL	1157-84-2
Benzaldehyde (DNPH Derivative)		N-11146-100MG	100mg	1157-84-2
Benzaldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-11146A1-1ML	1mL	1157-84-2
Benzamide		N-11147-100MG	100mg	55-21-0
Benzamidoacetic acid		N-12185-1G	1g	495-69-2
Benzanilide		N-11148-1G	1g	93-98-1
1,2-Benzanthracene		N-10143-100MG	100mg	56-55-3
1,2-Benzanthracene Solution	100 µg/mL in Methanol	S-10143M1-1ML	1mL	56-55-3
1,2-Benzanthracene Solution	100 µg/mL in Toluene	S-10143U1-1ML	1mL	56-55-3
1,2-Benzanthracene-d12		N-11163-10MG	10mg	1718-53-2
1,2-Benzanthracene (d12) Solution	200 µg/mL in Isooctane	S-FD72SK2-1.2ML	1.2mL	1718-53-2
1,2-Benzanthracene-d12 Solution	2,000 µg/mL in Methylene chloride	S-11163X5-1ML	1mL	1718-53-2
Benz(a)anthracene		N-10143-100MG	100mg	56-55-3
Benz(a)anthracene Solution	100 µg/mL in Methanol	S-10143M1-1ML	1mL	56-55-3
Benz(a)anthracene Solution	100 µg/mL in Toluene	S-10143U1-1ML	1mL	56-55-3
Benz(a)anthracene (13C6) Solution	100 µg/mL in n-Nonane	S-FC72S-1.2ML	1.2mL	
Benz(a)anthracene (d12)		N-FD72-A-0.1G	0.1g	1718-53-2
1-Benzazole		N-12212-500MG	500mg	120-72-9
1-Benzazole Solution	1,000 µg/mL in Methylene chloride	S-12212X4-1ML	1mL	120-72-9
Benzenamine		N-11076-1G	1g	62-53-3
Benzenamine		N-11318-1G	1g	15721-78-5
Benzenamine Solution	100 µg/mL in Methanol	S-11076M1-1ML	1mL	62-53-3
Benzenamine hydrochloride		N-11077-1G	1g	142-04-1
Benzene		N-11149-1G	1g	71-43-2
Benzene Solution	100 µg/mL in Methanol	S-11149M1-1ML	1mL	71-43-2
Benzeneacetaldehyde		N-13022-1G	1g	122-78-1
Benzeneacetamide		N-13023-1G	1g	103-81-1
Benzene (13C6)		N-FC4-A-0.1G	0.1g	32488-44-1
Benzene (13C6)		N-FC4-B-0.5G	0.5g	32488-44-1
Benzene (d1)		N-FD4-5-5G	5g	1120-89-4
Benzene-d6		N-11150-1G	1g	1076-43-3
Benzene-d6 Solution	2,000 µg/mL in Methanol	S-11150M5-1ML	1mL	1076-43-3
1,2-Benzenediamine		N-12691-1G	1g	95-54-5
1,3-Benzenediamine		N-12338-1G	1g	108-45-2
1,4-Benzenediamine(4-Aminoaniline)(p-Diamine)benzene		N-12791-1G	1g	106-50-3
Benzene, 1,2-dibromo-4-(3,5-dibromophenoxy)- Solution	100 µg/mL in Hexane	S-14017J0-1ML	1mL	446254-48-4
1,4-Benzenedicarbonitrile, 2,3,5,6-tetrachloro-		N-13536-100MG	100mg	1897-41-2
1,2-Benzenedicarbonyl dichloride		N-13048-500MG	500mg	88-95-9
1,2-Benzenedicarboxaldehyde		N-13900-250MG	250mg	116402-23-4
1,2-Benzenedicarboxamide		N-13042-1G	1g	88-96-0
1,2-Benzenedicarboxylic acid dicyclohexyl ester		N-11684-1G	1g	84-61-7
1,2-Benzenedicarboxylic acid dicyclohexyl ester Solution	2,000 µg/mL in Methylene chloride	S-11684X5-1ML	1mL	84-61-7
1,2-Benzenedicarboxylic acid diethyl ester		N-11704-1G	1g	84-66-2
1,2-Benzenedicarboxylic acid diethyl ester Solution	100 µg/mL in Hexane	S-11704J1-1ML	1mL	84-66-2
1,2-Benzenedicarboxylic acid, diheptyl ester		N-10124-100MG	100mg	3648-21-3
1,2-Benzenedicarboxylic acid, dihexyl ester		N-11596-1G	1g	84-75-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
1,2-Benzenedicarboxylic acid, dihexyl ester Solution	1,000 µg/mL in Hexane	S-11596J4-1ML	1mL	84-75-3
1,3-Benzenedicarboxylic acid dimethyl ester		N-11765-1G	1g	1459-93-4
1,4-Benzenedicarboxylic acid dimethyl ester		N-11773-1G	1g	120-61-6
1,2-Benzenedicarboxylic acid di-n-octyl ester		N-11601-1G	1g	117-84-0
1,2-Benzenedicarboxylic acid di-n-octyl ester Solution	100 µg/mL in Hexane	S-11601J1-1ML	1mL	117-84-0
1,2-Benzenedicarboxylic acid di-2-propenyl ester		N-11617-1G	1g	131-17-9
1,2-Benzenedicarboxylic acid monobutyl ester		N-12490-500MG	500mg	131-70-4
1,2-Benzenediol		N-11415-1G	1g	120-80-9
1,3-Benzenediol		N-13177-1G	1g	108-46-3
1,3-Benzenediol Solution	100 µg/mL in Methanol	S-13177M1-1ML	1mL	108-46-3
1,4-Benzenediol		N-12192-1G	1g	123-31-9
m-Benzenedisulfonic acid disodium salt(Technical)		N-12327-1G	1g	831-59-4
Benzeneethanamine		N-12857-1G	1g	64-04-0
Benzenemethanamine		N-11190-1G	1g	100-46-9
Benzenemethanol		N-11181-1G	1g	100-51-6
Benzenemethanol Solution	100 µg/mL in Methanol	S-11181M1-1ML	1mL	100-51-6
Benzene, 4-Methyl-1,2-dinitro-		N-10767-500MG	500mg	610-39-9
Benzene, 4-Methyl-1,2-dinitro- Solution	1,000 µg/mL in Methanol	S-10767M4-1ML	1mL	610-39-9
Benzenephosphonic acid		N-11152-1G	1g	1779-48-2
Benzenephosphonic acid		N-11151-1G	1g	1571-33-1
Benzenephosphonic acid		N-11152-1G	1g	1779-48-2
Benzenesulfonamide		N-11153-1G	1g	98-10-2
Benzenesulfonic acid		N-11154-1G	1g	98-11-3
Benzene sulfonic acid sodium salt		NG-15020-1G	1g	515-42-4
Benzenesulfonyl chloride		N-11155-1G	1g	98-09-9
1,2,4,5-Benzenetetracarboxylic acid		N-13163-1G	1g	89-05-4
Benzene tetrahydride		N-11533-100MG	100mg	110-83-8
Benzene tetrahydride Solution	1,000 µg/mL in Methanol	S-11533M4-1ML	1mL	110-83-8
1,2,4,5-Benzenetetramine tetrahydrochloride		NG-14561-100MG	100mg	4506-66-5
Benzenethiol		N-11156-1G	1g	108-98-5
1,2,4-Benzenetricarboxylic anhydride		N-13697-1G	1g	552-30-7
Benzhydrol		N-11157-1G	1g	91-01-0
Benzhydryl chloride		N-11445-1G	1g	90-99-3
Benzidine		N-11158-100MG	100mg	92-87-5
Benzidine Solution	100 µg/mL in Ethanol	S-11158G1-1ML	1mL	92-87-5
Benzidine-d8 Solution	100 µg/mL in Methanol	S-11159M1-1ML	1mL	92890-63-6
Benzidine dihydrochloride Solution	100 µg/mL in Methanol	S-11159M1-1ML	1mL	92890-63-6
Benzil		N-11160-1G	1g	134-81-6
Benzil antimonoxine		NG-15097-100MG	100mg	14090-77-8
Benzilic acid		N-11161-1G	1g	76-93-7
Benzimidazole		N-11162-1G	1g	51-17-2
Benzo(a)anthracene-d12		N-11163-10MG	10mg	1718-53-2
Benzo(a)anthracene-d12 Solution	2,000 µg/mL in Methylene chloride	S-11163X5-1ML	1mL	1718-53-2
Benzobicyclon		N-14123-10MG	10mg	156963-66-5
Benzocaine		NG-15033-1G	1g	94-09-7
1,3-Benzodiazole		N-11162-1G	1g	51-17-2
10,11-Benzofluoranthene		N-11167-10MG	10mg	205-82-3
10,11-Benzofluoranthene Solution	100 µg/mL in Methanol	S-11167M1-1ML	1mL	205-82-3
2,3-Benzofluoranthene		N-11165-100MG	100mg	205-99-2
2,3-Benzofluoranthene Solution	100 µg/mL in Methanol	S-11165M1-1ML	1mL	205-99-2
2,3-Benzofluoranthene Solution	100 µg/mL in Toluene	S-11165U1-1ML	1mL	205-99-2
8,9-Benzofluoranthene		N-11168-10MG	10mg	207-08-9
8,9-Benzofluoranthene Solution	100 µg/mL in Methanol	S-11168M1-1ML	1mL	207-08-9
8,9-Benzofluoranthene Solution	100 µg/mL in Toluene	S-11168U1-1ML	1mL	207-08-9
Benzo(b)fluoranthene		N-11165-100MG	100mg	205-99-2
Benzo(b)fluoranthene Solution	100 µg/mL in Methanol	S-11165M1-1ML	1mL	205-99-2
Benzo(b)fluoranthene Solution	100 µg/mL in Toluene	S-11165U1-1ML	1mL	205-99-2
Benzo(b)fluoranthene (d12)		N-FD74-E-0.01G	0.01g	93951-98-5
Benzo(b)fluoranthene (d12) Solution	200 µg/mL in Isooctane	S-FD74S-1.2ML	1.2mL	93951-98-5
Benzo(j)fluoranthene		N-11167-10MG	10mg	205-82-3
Benzo(j)fluoranthene Solution	100 µg/mL in Methanol	S-11167M1-1ML	1mL	205-82-3
Benzo(k)fluoranthene		N-11168-10MG	10mg	207-08-9
Benzo(k)fluoranthene Solution	100 µg/mL in Methanol	S-11168M1-1ML	1mL	207-08-9
Benzo(k)fluoranthene Solution	100 µg/mL in Toluene	S-11168U1-1ML	1mL	207-08-9
Benzo(k)fluoranthene (13C6) Solution	100 µg/mL in n-Nonane	S-FC75S-1.2ML	1.2mL	1397194-60-3
Benzo(k)fluoranthene (d12)		N-FD75-E-0.01G	0.01g	93952-01-3
Benzo(k)fluoranthene (d12) Solution	200 µg/mL in Isooctane	S-FD75S-1.2ML	1.2mL	93952-01-3
1,2-Benzofluorene		N-10144-10MG	10mg	238-84-6
1,2-Benzofluorene Solution	100 µg/mL in Toluene	S-10144U1-1ML	1mL	238-84-6
2,3-Benzofluorene		N-10577-10MG	10mg	243-17-4
2,3-Benzofluorene Solution	100 µg/mL in Toluene	S-10577U1-1ML	1mL	243-17-4
11H-Benzo[a]fluorene		N-10144-10MG	10mg	238-84-6
11H-Benzo[a]fluorene Solution	100 µg/mL in Toluene	S-10144U1-1ML	1mL	238-84-6
7H-Benzo(c)fluorene		N-14072-10MG	10mg	205-12-9
11 H Benzo(b)fluorene		N-10577-10MG	10mg	243-17-4
11 H Benzo(b)fluorene Solution	100 µg/mL in Toluene	S-10577U1-1ML	1mL	243-17-4
2,3-Benzofuran		N-10578-1G	1g	271-89-6
2,3-Benzofuran Solution	1,000 µg/mL in Methanol	S-10578M4-1ML	1mL	271-89-6
Benzo[g]chrysene		N-14239-100MG	100mg	196-78-1
Benzoic acid		N-11169-1G	1g	65-85-0
Benzoic acid Solution	100 µg/mL in Toluene	S-11169U1-1ML	1mL	65-85-0
Benzoic acid Solution	100 µg/mL in Toluene	S-11169U1-1ML	1mL	65-85-0
Benzoic acid-benzyl ester		N-11182-100MG	100mg	120-51-4
Benzoic acid-benzyl ester Solution	100 µg/mL in Acetonitrile	S-11182A1-1ML	1mL	120-51-4
Benzoic acid-benzyl ester Solution	2,000 µg/mL in Hexane	S-11182J5-1ML	1mL	120-51-4
Benzoic acid-benzyl ester Solution	5,000 µg/mL in Hexane	S-11182J7-1ML	1mL	120-51-4
Benzoic acid (d5)		N-FD702-1-1G	1g	1079-02-3
Benzoic acid (d5)		N-FD702-5-5G	5g	1079-02-3
Benzoic acid, 4-hydroxy, butyl ester		N-11376-1G	1g	94-26-8
Benzoic acid nitrile		N-11171-1G	1g	100-47-0
Benzoic acid sodium salt		NG-15100-1G	1g	532-32-1
Benzoic aldehyde		N-11145-1G	1g	100-52-7
Benzoic aldehyde Solution	1,000 µg/mL in Acetonitrile	S-11145A4-1ML	1mL	100-52-7
o-Benzoic sulfimide		N-12675-1G	1g	81-07-2
Benzoin		N-11170-1G	1g	119-53-9
Benzoin isobutyl ether		NG-15205-1G	1g	22499-12-3
Benzoin methyl ether		NG-15042-1G	1g	3524-62-7
Benzoin a-oxime		NG-15040-1G	1g	441-38-3
Benzol		N-11149-1G	1g	71-43-2
Benzol Solution	100 µg/mL in Methanol	S-11149M1-1ML	1mL	71-43-2
Benzonitrile		N-11171-1G	1g	100-47-0
Benzopentachloride		N-10528-50MG	50mg	877-11-2
Benzopentachloride Solution	100 µg/mL in Toluene	S-10528U1-1ML	1mL	877-11-2
1,12-Benzoperylene		N-10142-10MG	10mg	191-24-2
1,12-Benzoperylene Solution	100 µg/mL in Methanol	S-10142M1-1ML	1mL	191-24-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
1,12-Benzoperylene Solution	100 µg/mL in Toluene	S-10142U1-1ML	1mL	191-24-2
1,12-Benzoperylene (13C12) Solution	100 µg/mL in Nonane	S-FC79S-1.2ML	1.2mL	
Benzo(g,h,i)perylene		N-10142-10MG	10mg	191-24-2
Benzo(g,h,i)perylene Solution	100 µg/mL in Methanol	S-10142M1-1ML	1mL	191-24-2
Benzo(g,h,i)perylene Solution	100 µg/mL in Toluene	S-10142U1-1ML	1mL	191-24-2
Benzo(g,h,i)perylene (d12)		N-FD79-E-0.01G	0.01g	93951-66-7
Benzo(g,h,i)perylene (d12) Solution	200 µg/mL in Toluene (d8)	S-FD79S-1.2ML	1.2mL	93951-66-7
1,2-Benzophenanthrene		N-11466-10MG	10mg	218-01-9
1,2-Benzophenanthrene Solution	100 µg/mL in Methanol	S-11466M1-1ML	1mL	218-01-9
1,2-Benzophenanthrene Solution	100 µg/mL in Methylene chloride	S-11466X1-1ML	1mL	218-01-9
9,10-Benzophenanthrene		N-13711-100MG	100mg	217-59-4
9,10-Benzophenanthrene Solution	100 µg/mL in Toluene	S-13711U1-1ML	1mL	217-59-4
Benzo(c)phenanthrene		N-14224-10MG	10mg	195-19-7
Benzo(def)phenanthrene		N-13149-500MG	500mg	129-00-0
Benzo(def)phenanthrene Solution	100 µg/mL in Methanol	S-13149M1-1ML	1mL	129-00-0
Benzo(def)phenanthrene Solution	100 µg/mL in Toluene	S-13149U1-1ML	1mL	129-00-0
Benzo(def)phenanthrene-d10		N-13150-10MG	10mg	1718-52-1
Benzo(def)phenanthrene-d10 Solution	500 µg/mL in Acetone	S-13150B3-1ML	1mL	1718-52-1
Benzophenone		N-11172-1G	1g	119-61-9
Benzophenone Solution	250 µg/mL Methanol	S-11172M11-1ML	1mL	119-61-9
Benzophenone-2		N-10575-500MG	500mg	131-55-5
Benzophenone (d10) Solution	100 µg/mL in n-Nonane	S-14326P1-1ML	1mL	
Benzophenone (d10) Solution	100 µg/mL in n-Nonane	S-FD2277S-1.2ML	1.2mL	22583-75-1
Benzophenone hydrazone		NG-14552-1G	1g	5350-57-2
Benzopinacole		NG-15107-100MG	100mg	464-72-2
Benzopurpurin 4B		NG-B536-1G	1g	992-59-6
1,2-Benzopyrene		N-11166-10MG	10mg	192-97-2
1,2-Benzopyrene Solution	100 µg/mL in Toluene	S-11166U1-1ML	1mL	192-97-2
Benzo(a)pyrene		N-11164-10MG	10mg	50-32-8
Benzo(a)pyrene Solution	100 µg/mL in Methanol	S-11164M1-1ML	1mL	50-32-8
Benzo(a)pyrene Solution	100 µg/mL in Toluene	S-11164U1-1ML	1mL	50-32-8
Benzo(a)pyrene (d12)		N-FD73-A-0.1G	0.1g	63466-71-7
Benzo(a)pyrene (d12)		N-FD73-D-0.05G	0.05g	63466-71-7
Benzo(a)pyrene (d12)		N-FD73-E-0.01G	0.01g	63466-71-7
Benzo(a)pyrene-d12 Solution	100 µg/mL in Isooctane	S-14039K1-1ML	1mL	63466-71-7
Benzo(e)pyrene		N-11166-10MG	10mg	192-97-2
Benzo(e)pyrene Solution	100 µg/mL in Toluene	S-11166U1-1ML	1mL	192-97-2
Benzo(e)pyrene (d12)		N-FD1003-E-0.01G	0.01g	205440-82-0
Benzo(e)pyrene (d12) Solution	200 µg/mL in Isooctane	S-FD1003S-1.2ML	1.2mL	205440-82-0
Benzo(c)pyridine		N-12280-1G	1g	119-65-3
2,3-Benzopyrrole		N-12212-500MG	500mg	120-72-9
2,3-Benzopyrrole Solution	1,000 µg/mL in Methylene chloride	S-12212X4-1ML	1mL	120-72-9
Benzothiazole		N-11173-1G	1g	95-16-9
2-Benzothiazolethiol		N-10386-1G	1g	149-30-4
2-Benzothiazolethiol Solution	1,000 µg/mL in Methanol	S-10386M4-1ML	1mL	149-30-4
2-Benzothiazole		N-10279-500MG	500mg	934-34-9
1-(1,3-Benzothiazol-2-yl)-1,3-dimethylurea		N-12387-100MG	100mg	18691-97-9
1-(1,3-Benzothiazol-2-yl)-1,3-dimethylurea Solution	100 µg/mL in Acetonitrile	S-12387A1-1ML	1mL	18691-97-9
1-(1,3-Benzothiazol-2-yl)-1,3-dimethylurea Solution	100 µg/mL Toluene	S-12387U1-1ML	1mL	18691-97-9
1-(1,3-Benzothiazol-2-yl)-3-methylurea Solution	100 µg/mL in Methylene Chloride	S-11178X1-1ML	1mL	1929-88-0
2-(1,3-benzothiazol-2-yloxy)-N-methylacetanilide		N-12364-250MG	250mg	73250-68-7
2-Benzothiazol-2-yloxy-N-methylacetanilide		N-12364-250MG	250mg	73250-68-7
2-(1,3-benzothiazol-2-yloxy)-N-methylacetanilide Solution	100 µg/mL in Methanol	S-12364M1-1ML	1mL	73250-68-7
2-Benzothiazol-2-yloxy-N-methylacetanilide Solution	100 µg/mL in Methanol	S-12364M1-1ML	1mL	73250-68-7
2-(2-Benzothiazolyloxy)-N-methyl-N-phenylacetamide		N-12364-250MG	250mg	73250-68-7
2-(2-Benzothiazolyloxy)-N-methyl-N-phenylacetamide Solution	100 µg/mL in Methanol	S-12364M1-1ML	1mL	73250-68-7
Benzo[1,2,4]oxazole		NG-15043-1G	1g	95-14-7
Benzo[1,2,4]trifluoride		N-10989-1G	1g	98-08-8
Benzo[1,2,4]trifluoride Solution	100 µg/mL in Methanol	S-10989M1-1ML	1mL	98-08-8
Benzo[1,2,4]trifluoride Solution	2,000 µg/mL in Methanol	S-10989M5-1ML	1mL	98-08-8
Benzo[1,2,4]indolopyr		N-14010-10MG	10mg	1072957-71-1
Benzo[1,2,4]indolopyr Solution	100 µg/mL in Methylene chloride	S-14010X1-1ML	1mL	1072957-71-1
2H-1,4-Benzoxazine, 4-(dichloroacetyl)-3,4-dihydro		N-12957-10MG	10mg	98730-04-2
Benzo[1,2,4]oxazole		N-11174-500MG	500mg	273-53-0
1-Benzoylacetone		NG-15041-1G	1g	93-91-4
Benzoylamide		N-11147-100MG	100mg	55-21-0
m-Benzoyl benzoic acid		NG-15129-10MG	10mg	579-18-0
Benzoyl chloride		N-11175-1G	1g	98-88-4
Benzoylformic acid		NG-15045-1G	1g	611-73-4
Benzoylglycine		N-12185-1G	1g	495-69-2
n-Benzoylglycine		N-12185-1G	1g	495-69-2
Benzoyl peroxide		N-11176-1G	1g	94-36-0
Benzoylprop ethyl		N-11177-100MG	100mg	22212-55-1
Benzoylprop ethyl Solution	1,000 µg/mL in Acetonitrile	S-11177A4-1ML	1mL	22212-55-1
Benzoylprop ethyl Solution	100 µg/mL in Toluene	S-11177U1-1ML	1mL	22212-55-1
4-Benzoylpyridine		NG-15138-1G	1g	14548-46-0
2,3-Benzophenanthrene-d12		N-11163-10MG	10mg	1718-53-2
2,3-Benzophenanthrene-d12 Solution	2,000 µg/mL in Methylene chloride	S-11163X5-1ML	1mL	1718-53-2
1,2-Benzopyrene		N-11166-10MG	10mg	192-97-2
1,2-Benzopyrene Solution	100 µg/mL in Toluene	S-11166U1-1ML	1mL	192-97-2
3,4-Benzopyrene		N-11164-10MG	10mg	50-32-8
3,4-Benzopyrene Solution	100 µg/mL in Methanol	S-11164M1-1ML	1mL	50-32-8
3,4-Benzopyrene Solution	100 µg/mL in Toluene	S-11164U1-1ML	1mL	50-32-8
4,5-Benzopyrene		N-11166-10MG	10mg	192-97-2
4,5-Benzopyrene Solution	100 µg/mL in Toluene	S-11166U1-1ML	1mL	192-97-2
Benzo[1,2,4]thiazuron Solution	100 µg/mL in Methylene Chloride	S-11178X1-1ML	1mL	1929-88-0
Benzylacetaldehyde		N-12189-500MG	500mg	104-53-0
Benzyl acetate		N-11180-1G	1g	140-11-4
Benzyl acrylate		NG-15048-1G	1g	
N(sup 6)-Benzyladenine Solution	100 µg/mL in Acetonitrile	S-10956A1-1ML	1mL	1214-39-7
6-Benzyladenine		N-10956-250MG	250mg	1214-39-7
6-Benzyladenine Solution	100 µg/mL in Acetonitrile	S-10956A1-1ML	1mL	1214-39-7
N-Benzyladenine		N-10956-250MG	250mg	1214-39-7
N-Benzyladenine Solution	100 µg/mL in Acetonitrile	S-10956A1-1ML	1mL	1214-39-7
N(sup 6)-Benzyladenine		N-10956-250MG	250mg	1214-39-7
Benzyl alcohol		N-11181-1G	1g	100-51-6
Benzyl alcohol Solution	100 µg/mL in Methanol	S-11181M1-1ML	1mL	100-51-6
Benzylamine		N-11190-1G	1g	100-46-9
p-Benzylaminophenol		NG-15143-1G	1g	103-14-0
6-Benzylaminopurine		N-10956-250MG	250mg	1214-39-7
6-Benzylaminopurine Solution	100 µg/mL in Acetonitrile	S-10956A1-1ML	1mL	1214-39-7
Benzyl benzoate		N-11182-100MG	100mg	120-51-4
Benzyl benzoate Solution	100 µg/mL in Acetonitrile	S-11182A1-1ML	1mL	120-51-4
Benzyl benzoate Solution	2,000 µg/mL in Hexane	S-11182J5-1ML	1mL	120-51-4
Benzyl benzoate Solution	5,000 µg/mL in Hexane	S-11182J7-1ML	1mL	120-51-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Benzyl butyl phthalate		N-11360-1G	1g	85-68-7
Benzyl butyl phthalate Solution	100 µg/mL in Hexane	S-11360J1-1ML	1mL	85-68-7
Benzyl chloride		N-11183-1G	1g	100-44-7
o-Benzyl-p-chlorophenol		N-12676-100MG	100mg	120-32-1
o-Benzyl-p-chlorophenol Solution	100 µg/mL in Methanol	S-12676M1-1ML	1mL	120-32-1
Benzylcyanide		N-13026-1G	1g	140-29-4
S-Benzyl-O,O-di-isopropyl phosphorothioate		N-12219-250MG	250mg	26087-47-8
S-Benzyl-O,O-di-isopropyl phosphorothioate Solution	100 µg/mL in Acetonitrile	S-12219A1-1ML	1mL	26087-47-8
S-Benzyl-O,O-di-isopropyl phosphorothioate Solution	100 µg/mL in Toluene	S-12219U1-1ML	1mL	26087-47-8
Benzyl disulfide		N-11184-1G	1g	150-60-7
Benzyl ether		N-11185-1G	1g	103-50-4
Benzyl 2-ethylhexyl phthalate		N-11179-1G	1g	27215-22-1
Benzyl 2-ethylhexyl phthalate Solution	100 µg/mL in Hexane	S-11179J1-1ML	1mL	27215-22-1
Benzyl formate		NG-15058-1G	1g	104-57-4
5-Benzyl-3-furylmethyl-(+)-trans-chrysanthemate		N-11206-250MG	250mg	28434-01-7
5-Benzyl-3-furylmethyl-(+)-trans-chrysanthemate Solution	100 µg/mL in Acetonitrile	S-11206A1-1ML	1mL	28434-01-7
5-Benzyl-3-furylmethyl-(+)-trans-chrysanthemate Solution	100 µg/mL in tert-Butyl methyl ether	S-11206T1-1ML	1mL	28434-01-7
Benzylhexadecyldimethyl ammonium chloride		NG-15059-1G	1g	30251-10-6
O-Benzylhydroxylamine hydrochloride		NG-15062-1G	1g	2687-43-6
Benzylideneacetaldehyde		N-11468-500MG	500mg	104-55-2
Benzylideneacetaldehyde Solution	100 µg/mL in Acetonitrile	S-11468A1-1ML	1mL	104-55-2
Benzylideneacetaldehyde Solution	100 µg/mL in Toluene	S-11468U1-1ML	1mL	104-55-2
Benzylidene chloride		N-10986-500MG	500mg	98-87-3
Benzylidene chloride Solution	100 µg/mL in Hexane	S-10986J1-1ML	1mL	98-87-3
2-Benzylideneheptanal		N-12930-100MG	100mg	122-40-7
2-Benzylidene-1-Heptanol		N-12929-100MG	100mg	101-85-9
N-Benzyl-N-isopropylpivalamide		N-13504-250MG	250mg	35256-85-0
N-Benzyl-N-isopropylpivalamide Solution	100 µg/mL in Acetonitrile	S-13504A1-1ML	1mL	35256-85-0
N-Benzyl-N-isopropylpivalamide Solution	100 µg/mL in Toluene	S-13504U1-1ML	1mL	35256-85-0
Benzyl isothiocyanate		NG-15076-1G	1g	622-78-6
3-Benzoyloxylaniline		NG-15078-1G	1g	1484-26-0
4-Benzoyloxylaniline hydrochloride		NG-15080-1G	1g	51388-20-6
1-Benzyl-1-phenylhydrazine hydrochloride		NG-15081-1G	1g	5705-15-7
Benzyl phthalate		N-11626-100MG	100mg	523-31-9
Benzyl phthalate Solution	100 µg/mL in Hexane	S-11626J1-1ML	1mL	523-31-9
4-Benzylpiperidine		NG-15183-1G	1g	31252-42-3
Benzylpropanal		N-12189-500MG	500mg	104-53-0
2-Benzylpyridine		NG-15067-1G	1g	101-82-6
Benzyl salicylate		N-14619-100MG	100mg	118-58-1
Benzyl sulfide		N-11187-500MG	500mg	538-74-9
Benzyl thiocyanate Solution	100 µg/mL in Acetonitrile	S-11188A1-1ML	1mL	3012-37-1
Benzyl thiocyanate Solution	100 µg/mL in Toluene	S-11188U1-1ML	1mL	3012-37-1
Benzyltrimethylammonium chloride		NG-15070-1G	1g	56-93-9
Berberine sulfate		NG-15227-500MG	500mg	6190-33-6
Beryllium oxide		NG-RE15-1G	1g	1304-56-9
Beryllium silicate		NG-RE16-1G	1g	15191-85-2
Beryllium sulfate		NG-I26-1G	1g	13510-49-1
Betaine		N-12919-50MG	50mg	107-43-7
Betaine ethyl ester chloride		NG-14547-1G	1g	3032-11-9
Betaine hydrate		NG-15084-1G	1g	17146-86-0
Betaine hydrochloride		N-11193-1G	1g	590-46-5
BHA		N-11384-1G	1g	25013-16-5
BHC (alpha isomer)		N-11194-100MG	100mg	319-84-6
BHC (alpha isomer) Solution	100 µg/mL in Toluene	S-11194U1-1ML	1mL	319-84-6
BHC (alpha isomer) (13C6) Solution	100 µg/mL in n-Nonane	S-FC102S-1.2ML	1.2mL	222966-66-7
BHC (beta isomer)		N-11195-100MG	100mg	319-85-7
BHC (beta isomer) Solution	100 µg/mL in Toluene	S-11195U1-1ML	1mL	319-85-7
BHC (beta isomer) (13C6) Solution	50 µg/mL in Nonane	S-FC103S-2X1.2ML	2X1.2mL	
BHC (delta isomer)		N-11196-50MG	50mg	319-86-8
BHC (delta isomer) Solution	100 µg/mL in Toluene	S-11196U1-1ML	1mL	319-86-8
BHC (delta isomer) (13C6) Solution	100 µg/mL in n-Nonane	S-FC105S-1.2ML	1.2mL	
epsilon-BHC Solution	100 µg/mL in Toluene	S-11197U1-1ML	1mL	6108-10-7
BHC (epsilon isomer) Solution	100 µg/mL in Toluene	S-11197U1-1ML	1mL	6108-10-7
BHC (mixed isomers)		N-11198-250MG	250mg	608-73-1
BHC (mixed isomers) Solution	100 µg/mL in Acetonitrile	S-11198A1-1ML	1mL	608-73-1
BHC (mixed isomers) Solution	100 µg/mL in Toluene	S-11198U1-1ML	1mL	608-73-1
BHC(tech)		N-11198-250MG	250mg	608-73-1
BHC(tech) Solution	100 µg/mL in Acetonitrile	S-11198A1-1ML	1mL	608-73-1
BHC(tech) Solution	100 µg/mL in Toluene	S-11198U1-1ML	1mL	608-73-1
Biallyl		N-10230-1G	1g	592-42-7
4,4-Bianiline		N-11158-100MG	100mg	92-87-5
4,4-Bianiline Solution	100 µg/mL in Ethanol	S-11158G1-1ML	1mL	92-87-5
Bibenzyl		N-11199-1G	1g	103-29-7
Bibenzyl Solution	100 µg/mL in Hexane	S-11199J1-1ML	1mL	103-29-7
Bicyclo(5,3,0)deca-2,4,6,8,10-pentaene		N-11114-10MG	10mg	275-51-4
Bicyclo(5,3,0)deca-2,4,6,8,10-pentaene Solution	100 µg/mL in Toluene	S-11114U1-1ML	1mL	275-51-4
Bicyclo[2,2,1]hepta-2,5-diene		N-15088-100MG	100mg	121-46-0
Bicyclo[2,2,1]5-heptene-2,3-dicarboxylic anhydride		N-11200-1G	1g	826-62-0
Bicyclo[2,2,2]octane-2,3-dicarboxylic anhydride		NG-15104-50MG	50mg	
Bicyclopyrone		N-14110-10MG	10mg	352010-68-5
Biebrich scarlet		NG-B5142-1G	1g	4196-99-0
Bifenazate		N-11201-50MG	50mg	149877-41-8
Bifenazate Solution	100 µg/mL in Acetonitrile	S-11201A1-1ML	1mL	149877-41-8
Bifenazate Solution	100 µg/mL in Toluene	S-11201U1-1ML	1mL	149877-41-8
Bifenox		N-11202-250MG	250mg	42576-02-3
Bifenox Solution	100 µg/mL in Methanol	S-11202M1-1ML	1mL	42576-02-3
Bifenthrin		N-11203-100MG	100mg	82657-04-3
Bifenthrin Solution	100 µg/mL in Acetonitrile	S-11203A1-1ML	1mL	82657-04-3
Bifenthrin Solution	100 µg/mL in tert-Butyl methyl ether	S-11203T1-1ML	1mL	82657-04-3
Bifenthrin free acid metabolite		N-12306-100MG	100mg	72748-35-7
Biloxal		N-11127-100MG	100mg	55179-31-2
Biloxal Solution	100 µg/mL in Acetonitrile	S-11127A1-1ML	1mL	55179-31-2
Biloxal Solution	100 µg/mL in Toluene	S-11127U1-1ML	1mL	55179-31-2
Binapacryl		N-11204-100MG	100mg	485-31-4
Binapacryl Solution	100 µg/mL in Acetonitrile	S-11204A1-1ML	1mL	485-31-4
Binapacryl Solution	100 µg/mL in tert-Butyl methyl ether	S-11204T1-1ML	1mL	485-31-4
1,1'-Binaphthyl		N-10140-100MG	100mg	604-53-5
1,1'-Binaphthyl Solution	100 µg/mL in Toluene	S-10140U1-1ML	1mL	604-53-5
Bioallethrin		N-11205-250MG	250mg	28057-48-9
Bioallethrin Solution	100 µg/mL in Acetonitrile	S-11205A1-1ML	1mL	28057-48-9
Bioallethrin Solution	100 µg/mL in tert-Butyl methyl ether	S-11205T1-1ML	1mL	28057-48-9
s-Bioallethrin		N-13187-250MG	250mg	28434-00-6
s-Bioallethrin Solution	100 µg/mL in Acetonitrile	S-13187A1-1ML	1mL	28434-00-6
s-Bioallethrin Solution	100 µg/mL in tert-Butyl methyl ether	S-13187T1-1ML	1mL	28434-00-6
Biocolina		N-11465-1G	1g	67-48-1



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Bioquin		N-10965-250MG	250mg	148-24-3
Bioquin Solution	100 µg/mL in Methanol	S-10965M1-1ML	1mL	148-24-3
Bioresmethrin		N-11206-250MG	250mg	28434-01-7
Bioresmethrin Solution	100 µg/mL in Acetonitrile	S-11206A1-1ML	1mL	28434-01-7
Bioresmethrin Solution	100 µg/mL in tert-Butyl methyl ether	S-11206T1-1ML	1mL	28434-01-7
Biosolvomycin(TM)		N-12743-250MG	250mg	2058-46-0
d-Biotin		N-V21-100MG	100mg	58-85-5
Biphenyl		N-11207-500MG	500mg	92-52-4
Biphenyl Solution	100 µg/mL in Hexane	S-11207J1-1ML	1mL	92-52-4
Biphenyl Solution	1,000 µg/mL in Methanol	S-11207M4-1ML	1mL	92-52-4
Biphenylamine		N-10805-100MG	100mg	92-67-1
Biphenylamine Solution	100 µg/mL in Methanol	S-10805M1-1ML	1mL	92-67-1
Biphenyl (13C12) Solution	100 µg/mL in n-Nonane	S-FC10625-1.2ML	1.2mL	
Biphenyl (d10)		N-FD1062-1-1G	1g	1486-01-7
Biphenyl (d10)		N-FD1062-5-5G	5g	1486-01-7
1,1-Biphenyl-4,4-diamine		N-11158-100MG	100mg	92-87-5
1,1-Biphenyl-4,4-diamine Solution	100 µg/mL in Ethanol	S-11158G1-1ML	1mL	92-87-5
(1,1-Biphenyl)-4,4-diamine, 3,3,5,5-tetramethyl		N-10764-100MG	100mg	54827-17-7
Biphenyl)-4,4-diamine, 3,3,5,5-tetramethyl (1,1- Solution	50 µg/mL in Acetonitrile	S-10764A0-1ML	1mL	54827-17-7
2,2'-Biphenyldiol		N-15072-100MG	100mg	1806-29-7
2,5-Biphenyldiol		N-10662-100MG	100mg	1079-21-6
3,4-Biphenyldiol		N-13911-100MG	100mg	92-05-7
4,4'-Biphenyldiol		N-10872-100MG	100mg	92-88-6
o-Biphenylene methane		N-11996-250MG	250mg	86-73-7
o-Biphenylene methane Solution	100 µg/mL in Methanol	S-11996M1-1ML	1mL	86-73-7
o-Biphenylene methane Solution	100 µg/mL in Toluene	S-11996U1-1ML	1mL	86-73-7
1,1'-Biphenyl, 2-methoxy		N-16916-1G	1g	86-26-0
2-Biphenylol		N-10280-250MG	250mg	90-43-7
2-Biphenylol Solution	100 µg/mL in Acetonitrile	S-10280A1-1ML	1mL	90-43-7
2-Biphenylol Solution	2,000 µg/mL in Methanol	S-10280M5-1ML	1mL	90-43-7
2-Biphenylol (phenyl-13C6) Solution	100 µg/mL in n-Nonane	S-FC22255-1.2ML	1.2mL	
3-Biphenylol		N-15083-100MG	100mg	580-51-8
3,3,4,4-Biphenyltetramine		N-10775-250MG	250mg	91-95-2
Biphenyl-2-yl methyl ether		N-16916-1G	1g	86-26-0
2,2'-Bipyridine		NG-15119-1G	1g	366-18-7
a(-)-Bisabolol		N-14153-50MG	50mg	23089-26-1
a(-)-Bisabolol Solution	100 µg/mL in Methanol	S-14153M1-1ML	1mL	23089-26-1
2,7-Bis(acetamido)fluorene		N-10551-100MG	100mg	304-28-9
Bis(2-aminoethyl)amine		N-11718-1G	1g	111-40-0
N,N-Bis(2-aminoethyl)-1,2-ethanediamine		N-13683-1G	1g	112-24-3
Bis(4-aminophenyl)sulfide		N-10870-250MG	250mg	139-65-1
Bis(2-aminopropyl)amine		N-10776-1G	1g	56-18-8
Bis(4-bromophenyl)ether		N-11317-500MG	500mg	2050-47-7
Bis(p-bromophenyl)ether		N-11317-500MG	500mg	2050-47-7
Bis(4-bromophenyl)ether Solution	50 µg/mL in Isooctane	S-12882K0-1ML	1mL	2050-47-7
Bis(2-butoxyethyl)adipate		NG-11209-1G	1g	141-18-4
Bis(butoxyethyl)ether		NG-11313-1G	1g	112-73-2
Bis(2-n-butoxyethyl)phthalate		N-11305-1G	1g	117-83-9
Bis(2-n-butoxyethyl)phthalate Solution	1,000 µg/mL in Hexane	S-11305J4-1ML	1mL	117-83-9
Bis(2-n-butoxyethyl)sebacate		NG-11306-1G	1g	141-19-5
1,2-Bis(2-chloroethoxy)ethane		N-10145-1G	1g	112-26-5
Bis(2-chloroethoxy)methane		N-11211-1G	1g	111-91-1
Bis(2-chloroethoxy)methane Solution	100 µg/mL in Methanol	S-11211M1-1ML	1mL	111-91-1
Bis(2-chloroethoxy)methane (chloroethoxy-d8)		N-FD43-A-0.1G	0.1g	
Bis(2-chloroethyl)carbonate		N-11212-500MG	500mg	623-97-2
Bis(2-chloroethyl)ether		N-11213-1G	1g	111-44-4
Bis(2-chloroethyl)ether Solution	100 µg/mL in Acetone	S-11213B1-1ML	1mL	111-44-4
Bis(2-chloroethyl)ether (d8)		N-FD18-A-0.1G	0.1g	93952-02-4
Bis(2-chloroethyl)ether (d8)		N-FD18-D-0.05G	0.05g	93952-02-4
Bis(chloromethyl)ether		N-11314-100MG	100mg	542-88-1
Bis(chloromethyl)ether Solution	100 µg/mL in Hexane	S-11314J1-1ML	1mL	542-88-1
Bis(2-chloro-1-methylethyl) ether		N-11210-100MG	100mg	108-60-1
Bis(2-chloro-1-methylethyl) ether Solution	100 µg/mL in Hexane	S-11210J1-1ML	1mL	108-60-1
3,3-Bis(chloromethyl)oxetane		NG-15688-1G	1g	78-71-7
Bis(p-chlorophenyl)sulfone		NG-15124-1G	1g	80-07-9
Bis(4-chlorophenyl)sulfoxide		N-10825-1G	1g	3085-42-5
Bis(4-chlorophenyl)sulfoxide Solution	2,500 µg/mL in Methanol	S-10825M6-1ML	1mL	3085-42-5
3,6-Bis(2-chlorophenyl)-1,2,4,5-tetrazine		N-11490-100MG	100mg	74115-24-5
3,6-Bis(2-chlorophenyl)-1,2,4,5-tetrazine Solution	100 µg/mL in Methanol	S-11490M1-1ML	1mL	74115-24-5
Bis(chlorophenyl)-trichloroethane (mixed isomers)		N-11567-250MG	250mg	8017-34-3
Bis(chlorophenyl)-trichloroethane (mixed isomers) Solution	100 µg/mL in Methanol	S-11567M1-1ML	1mL	8017-34-3
N,N'-Bis(p-chlorophenyl)urea		MET-12497A-500MG	500mg	1219-99-4
Bis(2-cyanoethyl)amine		N-10781-500MG	500mg	111-94-4
Bis(2-cyanoethyl)ether		N-10782-1G	1g	1656-48-0
Bis(2,3-dibromopropyl)phosphoric acid		NG-15131-25MG	25mg	5412-25-9
Bis(2,4-dichlorophenoxy)acetic acid		N-14127-10MG	10mg	100541-30-8
N,N'-Bis(3,4-dichlorophenyl)urea		MET-11827A-100MG	100mg	4300-43-0
Bis-(2,4-dihydroxyphenyl)methanone		N-10575-500MG	500mg	131-55-5
4,4'-Bis(dimethylamino)benzophenone		N-15134-100MG	100mg	90-94-8
1,8-Bis(dimethylamino)naphthalene		N-10242-100MG	100mg	20734-58-1
2,4-Bis(1,1-dimethylethyl)phenol phosphate		N-13289-100MG	100mg	69284-93-1
1,2-Bis(2-(2,4-dinitrophenyl)hydrazon)		N-13900-250MG	250mg	116402-23-4
Bis[2-(2-ethoxyethoxy)ethyl]phthalate Solution	100 µg/mL in Hexane	S-11320J1-1ML	1mL	117-85-1
Bis[2-(2-ethoxyethoxy)ethyl]phthalate(Technical)		N-11320-1G	1g	117-85-1
Bis(2-ethoxyethyl)adipate		N-11214-500MG	500mg	109-44-4
Bis(2-ethoxyethyl)ether		N-11215-1G	1g	112-36-7
N,N-Bis(2-ethoxyethyl)nitrous amide		N-14229-100MG	100mg	67856-66-0
Bis(2-ethoxyethyl)phthalate		N-11216-500MG	500mg	605-54-9
Bis(2-ethoxyethyl)phthalate Solution	1,000 µg/mL in Hexane	S-11216J4-1ML	1mL	605-54-9
Bis(2-ethoxyethyl)sebacate		N-11217-500MG	500mg	624-10-2
2,4-Bis(ethylamino)-6-methoxy-s-triazine		N-12960-50MG	50mg	673-04-1
2,4-Bis(ethylamino)-6-methylthio-1,3,5-triazine		N-13802-50MG	50mg	1014-70-6
2,4-Bis(ethylamino)-6-methylthio-1,3,5-triazine Solution	100 µg/mL in Acetonitrile	S-13802A1-1ML	1mL	1014-70-6
2,4-Bis(ethylamino)-6-methylthio-1,3,5-triazine Solution	100 µg/mL in tert-Butyl methyl ether	S-13802T1-1ML	1mL	1014-70-6
Bis(2-ethylhexyl)adipate		N-11219-500MG	500mg	103-23-1
Bis(2-ethylhexyl)adipate Solution	100 µg/mL in Hexane	S-11219J1-1ML	1mL	103-23-1
Bis(2-ethylhexyl)adipate (adipate-13C6) Solution	100 µg/mL in n-Nonane	S-FC20745-1.2ML	1.2mL	
Bis(2-ethylhexyl)azalate		NG-11220-1G	1g	103-24-2
Bis(2-ethylhexyl)hexahydro phthalate		N-11223-1G	1g	84-71-9
Bis(2-ethylhexyl)hexahydro phthalate Solution	100 µg/mL in Hexane	S-11223J1-1ML	1mL	84-71-9
Bis(2-ethylhexyl)isophthalate		N-11224-1G	1g	137-89-3
Bis(2-ethylhexyl)isophthalate Solution	100 µg/mL in Hexane	S-11224J1-1ML	1mL	137-89-3
Bis(2-ethylhexyl)phosphoric acid		NG-15147-1G	1g	298-07-7
Bis(2-ethylhexyl)phthalate		N-11226-1G	1g	117-81-7
Bis(2-ethylhexyl)phthalate Solution	100 µg/mL in Hexane	S-11226J1-1ML	1mL	117-81-7

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Bis(2-ethylhexyl)phthalate (ring-d4)		N-FD66-A-0.1G	0.1g	93951-87-2
Bis(2-ethylhexyl)phthalate (ring-d4)		N-FD66-C-0.25G	0.25g	93951-87-2
Bis(2-ethylhexyl)phthalate (ring-d4) Solution	100 µg/mL in n-Nonane	S-FD665-1.2ML	1.2mL	93951-87-2
Bis(2-ethylhexyl) terephthalate		N-14065-250MG	250mg	6422-86-2
Bis(2-ethylhexyl) terephthalate Solution	100 µg/mL in Hexane	S-14065J1-1ML	1mL	6422-86-2
Bis(2-ethylhexyl)tetraabromophthalate		N-14027-250MG	250mg	26040-51-7
Bis(2-ethylhexyl)tetraabromophthalate Solution	100 µg/mL in Hexane	S-14027J1-1ML	1mL	26040-51-7
Bis(2-hydroxyethyl)azelate		NG-11301-1G	1g	29602-44-6
Bis(2-hydroxyethyl) cocoamine oxide		NG-5659-1G	1g	61791-47-7
Bis(2-hydroxyethyl)dimerate		NG-11302-1G	1g	68855-78-7
1,4'-Bis(2-hydroxyethyl)piperazine		N-15211-100MG	100mg	122-96-3
N,N'-Bis(2-hydroxyethyl)piperazine		N-15211-100MG	100mg	122-96-3
Bis(hydroxymethyl) oleyl oxazoline		NG-5635-1G	1g	28984-69-2
3,3-Bis(hydroxymethyl)pentane		N-10555-500MG	500mg	115-76-4
2,2-Bis(4-hydroxy-3-methylphenyl)propane		N-14100-100MG	100mg	79-97-0
2,2-Bis(hydroxymethyl)-1,3-propanediol		N-12834-1G	1g	115-77-5
2,2-Bis(hydroxymethyl)propionic acid		NG-15149-1G	1g	4767-03-7
2,2-Bis(4-hydroxyphenyl)butane		N-14099-100MG	100mg	77-40-7
1,1Bis(4-hydroxyphenyl)ethane		N-14102-100MG	100mg	2081-08-5
1,1-Bis(4-hydroxyphenyl)-1-phenylethane		N-14097-100MG	100mg	1571-75-1
1,3-Bis(4-hydroxyphenyl)-2-propylbenzene		N-14104-100MG	100mg	13595-25-0
1,2-Bis(2-methoxyethoxy)ethane		N-10146-1G	1g	112-49-2
Bis[2-(2-methoxyethoxy)ethyl]ether		N-11321-1G	1g	143-24-8
Bis(2-methoxyethyl)ether		N-11303-1G	1g	111-96-6
N,N-Bis(2-methoxyethyl)nitrous amide		N-14228-100MG	100mg	67856-65-9
Bis(2-methoxyethyl)phthalate		N-11304-500MG	500mg	117-82-8
Bis(2-methoxyethyl)phthalate Solution	2,000 µg/mL in Acetonitrile	S-11304A5-1ML	1mL	117-82-8
Bis(2-methoxyethyl)phthalate Solution	1,000 µg/mL in Hexane	S-11304J4-1ML	1mL	117-82-8
Bis(o-methoxyphenyl)carbonate		N-11316-1G	1g	553-17-3
Bis(a-methylbenzyl)ether		N-11311-500MG	500mg	93-96-9
2,4-Bis(1-methylbutyl)phenol		NG-10608-1G	1g	
Bis(3-methylbutyl) phthalate		N-13811-1G	1g	605-50-5
Bis(4-methylcyclohexyl)phthalate		N-11310-1G	1g	18249-11-1
Bis(4-methylcyclohexyl)phthalate Solution	100 µg/mL in Hexane	S-11310J1-1ML	1mL	18249-11-1
1,3-Bis(1-methylethyl)benzene		N-10196-1G	1g	99-62-7
N,N'-Bis(1-methylheptyl)-p-phenylenediamine		NG-12635-1G	1g	
Bis(4-methyl-2-pentyl)phthalate		N-11309-100MG	100mg	84-63-9
Bis(4-Methylpentyl)phthalate		N-14218-100MG	100mg	259139-51-0
Bis(4-methyl-2-pentyl)phthalate Solution	1,000 µg/mL in Hexane	S-11309J4-1ML	1mL	84-63-9
Bis(4-Methylpentyl)phthalate Solution	100 µg/mL in Hexane	S-14218J1-1ML	1mL	259139-51-0
Bismuth nitrate-pentahydrate		NG-127-1G	1g	10035-06-0
Bis(p,p'-tert-octylphenyl)amine		N-11318-1G	1g	15721-78-5
Bis(pentafluorophenyl)phenylphosphine		N-11051-100MG	100mg	584-79-2
Bis(pentafluorophenyl)phenylphosphine		N-11571-10MG	10mg	5074-71-5
Bis(pentafluorophenyl)phenylphosphine Solution	50 µg/mL in Acetone	S-11571B0-1ML	1mL	5074-71-5
Bis(pentafluorophenyl)phenylphosphine Solution	50 µg/mL in Methylene Chloride	S-11571X0-1ML	1mL	5074-71-5
Bis(pentafluorophenyl)phenylphosphine Solution	2,000 µg/mL in Methylene chloride	S-11571X5-1ML	1mL	5074-71-5
Bis(pentafluorophenyl)phenylphosphine Solution	0.1 mg/mL in Methylene chloride	S-11051X1-1ML	1mL	584-79-2
Bis(pentafluorophenyl)phenylphosphine oxide		N-11572-10MG	10mg	5594-90-1
Bis(pentafluorophenyl)phenylphosphine oxide Solution	100 µg/mL in Acetonitrile	S-11572A1-1ML	1mL	5594-90-1
Bisphenol A		N-12907-100MG	100mg	80-05-7
Bisphenol A Solution	100 µg/mL in Methanol	S-12907M1-1ML	1mL	80-05-7
Bisphenol AF		N-14098-100MG	100mg	1478-61-1
Bisphenol AF Solution	100 µg/mL in Methanol	S-14098M1-1ML	1mL	1478-61-1
Bisphenol AP		N-14097-100MG	100mg	1571-75-1
Bisphenol AP Solution	100 µg/mL in Methanol	S-14097M1-1ML	1mL	1571-75-1
Bisphenol A (ring 13C12) Solution	100 µg/mL in Acetonitrile	S-F7295S-1.2ML	1.2mL	263261-65-0
Bisphenol B		N-14099-100MG	100mg	77-40-7
Bisphenol B Solution	100 µg/mL in Methanol	S-14099M1-1ML	1mL	77-40-7
Bisphenol C		N-14100-100MG	100mg	79-97-0
Bisphenol C2		N-14101-25MG	25mg	14868-03-2
Bisphenol C Solution	100 µg/mL in Methanol	S-14100M1-1ML	1mL	79-97-0
Bisphenol C2 Solution	100 µg/mL in Methanol	S-14101M1-1ML	1mL	14868-03-2
Bisphenol TMC Solution	100 µg/mL in Methanol	S-14107M1-1ML	1mL	129188-99-4
Bisphenol E		N-14102-100MG	100mg	2081-08-5
Bisphenol E Solution	100 µg/mL in Methanol	S-14102M1-1ML	1mL	2081-08-5
Bisphenol F		N-14103-100MG	100mg	620-92-8
Bisphenol F Solution	100 µg/mL in Methanol	S-14103M1-1ML	1mL	620-92-8
Bisphenol M		N-14104-100MG	100mg	13595-25-0
Bisphenol M Solution	100 µg/mL in Methanol	S-14104M1-1ML	1mL	13595-25-0
Bisphenol P		N-14106-100MG	100mg	2167-51-3
Bisphenol P Solution	100 µg/mL in Methanol	S-14106M1-1ML	1mL	2167-51-3
Bisphenol S		N-14105-100MG	100mg	80-09-1
Bisphenol S Solution	100 µg/mL in Methanol	S-14105M1-1ML	1mL	80-09-1
Bisphenol TMC		N-14107-10MG	10mg	129188-99-4
Bisphenol Z		N-14108-100MG	100mg	843-55-0
Bisphenol Z Solution	100 µg/mL in Methanol	S-14108M1-1ML	1mL	843-55-0
Bis(2-phenoxyethyl)ether		N-11307-100MG	100mg	622-87-7
N,N-Bis(phosphonomethyl) glycine Solution	100 µg/mL in Water	S-12135F1-1ML	1mL	2439-99-8
N,N-Bis(phosphonomethyl) glycine		N-12135-100MG	100mg	2439-99-8
N,N-Bis(phosphonomethyl) glycine Solution	100 µg/mL in Toluene	S-12135U1-1ML	1mL	2439-99-8
Bispyribac Sodium		N-11323-100MG	100mg	125401-92-5
1,2-Bis(4-pyridyl)ethane		NG-14563-100MG	100mg	4916-57-8
trans-1,2-Bis(4-pyridyl)ethylene		NG-15231-100MG	100mg	13362-78-2
2,5-Bis(4-pyridyl)-1,3,4-thiadiazole		NG-15236-100MG	100mg	15311-09-8
Bis(quinolin-8-olato-O,N)copper		N-11503-500MG	500mg	10380-28-6
Bis(2,3,3,3-terachloropropyl) ether		N-13919-10MG	10mg	127-90-2
Bis(tributyltin)oxide		N-11322-250MG	250mg	56-35-9
Bis(tri-n-butyltin)oxide(Technical)		N-11322-250MG	250mg	56-35-9
Bis(2,4,6-trichlorophenoxy)methyl ether		N-11308-500MG	500mg	
Bitertanol		N-11127-100MG	100mg	55179-31-2
Bitertanol Solution	100 µg/mL in Acetonitrile	S-11127A1-1ML	1mL	55179-31-2
Bitertanol Solution	100 µg/mL in Toluene	S-11127U1-1ML	1mL	55179-31-2
m,m-Bitoluene		N-10780-100MG	100mg	612-75-9
m,m-Bitoluene Solution	100 µg/mL in Hexane	S-10780J1-1ML	1mL	612-75-9
o,o-Bitoluene		N-10567-10MG	10mg	605-39-0
o,o-Bitoluene Solution	100 µg/mL in Toluene	S-10567U1-1ML	1mL	605-39-0
p,p-Bitoluene		N-10880-100MG	100mg	613-33-2
p,p-Bitoluene Solution	100 µg/mL in Toluene	S-10880U1-1ML	1mL	613-33-2
Bitrex (TM)		N-11324-100MG	100mg	3734-33-6
Bitrex (TM) Solution	100 µg/mL in Water	S-11324F1-1ML	1mL	3734-33-6
Bitrex (TM) Solution	100 µg/mL in Toluene	S-11324U1-1ML	1mL	3734-33-6
Biurea		N-11325-250MG	250mg	110-21-4
Biuret(Technical)		N-11326-1G	1g	108-19-0
Bixafen		N-14085-100MG	100mg	581809-46-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Bladex		N-11327-250MG	250mg	21725-46-2
Bladex Solution	100 µg/mL in Acetonitrile	S-11327A1-1ML	1mL	21725-46-2
Bladex Solution	1,000 µg/mL in tert-Butyl methyl ether	S-11327T4-1ML	1mL	21725-46-2
Blazer methyl ester		N-11028-100MG	100mg	50594-67-7
Blazer methyl ester Solution	100 µg/mL in Isooctane:Acetone (90:10)	S-11028Y1-1ML	1mL	50594-67-7
BMC		N-11404-250MG	250mg	10605-21-7
BMC Solution	100 µg/mL in Methanol	S-11404M1-1ML	1mL	10605-21-7
BNOA		N-10437-250MG	250mg	120-23-0
BNOA Solution	100 µg/mL in Methanol	S-10437M1-1ML	1mL	120-23-0
Bolstar		N-13258-100MG	100mg	35400-43-2
Bolstar(TM)		N-13687-100MG	100mg	64628-44-0
Bolstar Solution	100 µg/mL in Acetonitrile	S-13258A1-1ML	1mL	35400-43-2
Bolstar Solution	100 µg/mL in Hexane	S-13258J1-1ML	1mL	35400-43-2
Bolstar(TM) Solution	100 µg/mL in Acetonitrile	S-13687A1-1ML	1mL	64628-44-0
Bolstar(TM) Solution	100 µg/mL in Toluene	S-13687U1-1ML	1mL	64628-44-0
Boltage		N-13142-10MG	10mg	89784-60-1
Boltage Solution	100 µg/mL in Acetonitrile	S-13142A1-1ML	1mL	89784-60-1
Boric acid-crystal		NG-11972-1G	1g	10043-35-3
Boric acid trimethyl ester		N-13698-1G	1g	121-43-7
Boric anhydride powder		NG-11974-1G	1g	1303-86-2
Borneol		NG-15161-1G	1g	507-70-0
(-)-Borneol Solution	100 µg/mL in Methanol	S-14171M1-1ML	1mL	464-45-9
(+)-Borneol Solution	100 µg/mL in Methanol	S-14167M1-1ML	1mL	464-43-7
Boron tribromide		NG-11995-1G	1g	10294-33-4
Boscalid		N-11328-100MG	100mg	188425-85-6
Boscalid Solution	100 µg/mL in Acetonitrile	S-11328A1-1ML	1mL	188425-85-6
BPMC		N-11126-250MG	250mg	3766-81-2
BPMC Solution	100 µg/mL in Methanol	S-11126M1-1ML	1mL	3766-81-2
Brilliant Blue Solution	100 µg/mL in Water	S-14233F1-1ML	1mL	3844-45-9
Brilliant yellow		NG-8538-1G	1g	3051-11-4
Brodifacoum		N-11329-50MG	50mg	56073-10-0
Brodifacoum Solution	100 µg/mL in Acetonitrile	S-11329A1-1ML	1mL	56073-10-0
Brofenprox		N-13079-10MG	10mg	111872-58-3
Bromacil		N-11330-250MG	250mg	314-40-9
Bromacil Solution	100 µg/mL in Acetonitrile	S-11330A1-1ML	1mL	314-40-9
Bromacil Solution	100 µg/mL in tert-Butyl methyl ether	S-11330T1-1ML	1mL	314-40-9
Bromacil Solution	100 µg/mL in Acetonitrile	S-11330A1-1ML	1mL	314-40-9
Bromacil Solution	100 µg/mL in tert-Butyl methyl ether	S-11330T1-1ML	1mL	314-40-9
Bromadiolon		N-13259-100MG	100mg	28772-56-7
Bromadiolon Solution	100 µg/mL in Acetonitrile	S-13259A1-1ML	1mL	28772-56-7
Bromadiolon Solution	100 µg/mL in Toluene	S-13259U1-1ML	1mL	28772-56-7
Bromoacetaldehyde diethylacetal		NG-15160-1G	1g	2032-35-1
Bromoacetaldehyde dimethylacetal		NG-15159-1G	1g	7252-83-7
4'-Bromoacetanilide		N-10890-1G	1g	103-88-8
Bromoacetic acid		N-11331-1G	1g	79-08-3
Bromoacetic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-11331T1-1ML	1mL	79-08-3
Bromoacetic acid ethylester		N-11889-100MG	100mg	105-36-2
2-Bromo-2'-acetonaphthone		NG-15166-1G	1g	613-54-7
Bromoacetone		N-11332-10MG	10mg	598-31-2
Bromoacetone Solution	100 µg/mL in Acetone	S-11332B1-1ML	1mL	598-31-2
Bromoacetonitrile		NG-15251-1G	1g	590-17-0
m-Bromoacetophenone		NG-15253-100MG	100mg	2142-63-4
p-Bromoacetophenone		NG-15169-1G	1g	99-90-1
Bromoacetyl bromide		N-11333-500MG	500mg	598-21-0
Bromoacetyl bromide Solution	100 µg/mL in Acetonitrile	S-11333A1-1ML	1mL	598-21-0
Bromoacetyl bromide Solution	100 µg/mL in Toluene	S-11333U1-1ML	1mL	598-21-0
Bromoacetyl bromide Solution	100 µg/mL in Acetonitrile	S-11333A1-1ML	1mL	598-21-0
Bromoacetyl bromide Solution	100 µg/mL in Toluene	S-11333U1-1ML	1mL	598-21-0
4-Bromoaniline		N-12755-500MG	500mg	106-40-1
4-Bromoaniline Solution	1,000 µg/mL in Toluene	S-12755U4-1ML	1mL	106-40-1
o-Bromoaniline		NG-15187-1G	1g	615-36-1
p-Bromoaniline		N-12755-500MG	500mg	106-40-1
p-Bromoaniline Solution	1,000 µg/mL in Toluene	S-12755U4-1ML	1mL	106-40-1
2-Bromoanisole		N-12677-1G	1g	578-57-4
o-Bromoanisole		N-12677-1G	1g	578-57-4
5-Bromoanthranilic acid		NG-15620-500MG	500mg	
Bromobenzene		N-11334-1G	1g	108-86-1
Bromobenzene Solution	100 µg/mL in Methanol	S-11334M1-1ML	1mL	108-86-1
Bromobenzene (13C6)		N-FC802-B-0.5G	0.5g	112630-77-0
Bromobenzene (d5)		N-FD802-10-10G	10g	4165-57-5
Bromobenzene (d5)		N-FD802-5-5G	5g	4165-57-5
o-Bromobenzoic acid		NG-15173-1G	1g	88-65-3
m-Bromobenzotrifluoride		NG-15177-1G	1g	401-78-5
2-Bromobiphenyl		N-15203-50MG	50mg	2052-07-5
2-Bromobiphenyl Solution	100 µg/mL in Hexane	S-15203J1-1ML	1mL	2052-07-5
3-Bromobiphenyl		N-15206-50MG	50mg	2113-57-7
3-Bromobiphenyl Solution	100 µg/mL in Hexane	S-15206J1-1ML	1mL	2113-57-7
4-Bromobiphenyl		N-15208-50MG	50mg	92-66-0
4-Bromobiphenyl Solution	100 µg/mL in Hexane	S-15208J1-1ML	1mL	92-66-0
1-Bromobutane		N-10023-1G	1g	109-65-9
2-Bromobutane		N-10286-1G	1g	78-76-2
2-Bromobutanoic acid		N-10287-1G	1g	80-58-0
2-Bromobutanoic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-10287T1-1ML	1mL	80-58-0
Bromobutide Solution	100 µg/mL in Methanol	S-13977M1-1ML	1mL	74712-19-9
2-Bromo-n-butyric acid		N-10287-1G	1g	80-58-0
2-Bromo-n-butyric acid Solution	100 µg/mL in tert-Butyl methyl ether	S-10287T1-1ML	1mL	80-58-0
Bromochloroacetic acid		N-11335-10MG	10mg	5589-96-8
Bromochloroacetic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-11335T1-1ML	1mL	5589-96-8
Bromochloroacetic acid methyl ester		N-12419-10MG	10mg	20428-74-4
Bromochloroacetic acid methyl ester Solution	100 µg/mL in tert-Butyl methyl ether	S-12419T1-1ML	1mL	20428-74-4
1-Bromo-4-chlorobenzene		N-10022-1G	1g	106-39-8
1-Bromo-4-chlorobenzene Solution	100 µg/mL in Methanol	S-10022M1-1ML	1mL	106-39-8
4-Bromo chlorobenzene		N-10022-1G	1g	106-39-8
4-Bromo chlorobenzene Solution	100 µg/mL in Methanol	S-10022M1-1ML	1mL	106-39-8
p-Bromo-g-chlorobutyrophenone		NG-15192-1G	1g	4559-96-0
1-Bromo-2-chloroethane		N-10018-500MG	500mg	107-04-0
Bromochloromethane		N-11336-1G	1g	74-97-5
Bromochloromethane Solution	100 µg/mL in Methanol	S-11336M1-1ML	1mL	74-97-5
Bromochloromethane Solution	2,000 µg/mL in Methanol	S-11336M5-1ML	1mL	74-97-5
Bromochloromethane Solution	20,000 µg/mL in Methanol	S-11336M9-1ML	1mL	74-97-5
Bromochloromethane (d2)		N-FD206-A-0.1G	0.1g	
2-Bromo-6-chloro-4-nitroaniline		N-10284-1G	1g	99-29-6
2-Bromo-6-chloro-4-nitroaniline Solution	1,000 µg/mL in Toluene	S-10284U4-1ML	1mL	99-29-6
4-Bromo-2-chlorophenol		MET-13097A-500MG	500mg	3964-56-5
3-[4-Bromo-3-chlorophenyl]-1-methoxy-1-methylurea		N-11424-250MG	250mg	13360-45-7

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
3-[4-Bromo-3-chlorophenyl]-1-methoxy-1-methylurea Solution	100 µg/mL in Acetonitrile	S-11424A1-1ML	1mL	13360-45-7
3-[4-Bromo-3-chlorophenyl]-1-methoxy-1-methylurea Solution	100 µg/mL in Toluene	S-11424U1-1ML	1mL	13360-45-7
1-Bromo-3-chloropropane		N-10021-1G	1g	109-70-6
2-Bromo-1-chloropropane		N-10281-50MG	50mg	3017-95-6
Bromoconazole		N-11347-100MG	100mg	116255-48-2
Bromocyclohexane		N-11337-1G	1g	108-85-0
1-Bromodecane		N-10024-1G	1g	112-29-8
Bromodichloroacetic acid		N-11338-10MG	10mg	71133-14-7
1-Bromo-2,6-dichlorobenzene		NG-15287-100MG	100mg	19393-92-1
Bromodichloromethane		N-11339-1G	1g	75-27-4
Bromodichloromethane Solution	100 µg/mL in Methanol	S-11339M1-1ML	1mL	75-27-4
4-Bromo-2,5-dichlorophenol		N-10807-100MG	100mg	1940-42-7
4-Bromo-2,6-dichlorophenol		N-10808-250MG	250mg	3217-15-0
6-Bromo-2,5-dichlorophenol		NG-15291-100MG	100mg	
4-Bromo-3,5-dimethyl phenyl-N-methyl carbamate		N-11131-100MG	100mg	672-99-1
4-Bromo-3,5-dimethyl phenyl-N-methyl carbamate Solution	100 µg/mL in Methanol	S-11131M1-1ML	1mL	672-99-1
2-Bromo-4,6-dinitroaniline		N-10283-1G	1g	1817-73-8
2-Bromo-4,6-dinitroaniline Solution	1,000 µg/mL in Toluene	S-10283U4-1ML	1mL	1817-73-8
6-Bromo-2,4-dinitroaniline		N-10283-1G	1g	1817-73-8
6-Bromo-2,4-dinitroaniline Solution	1,000 µg/mL in Toluene	S-10283U4-1ML	1mL	1817-73-8
2-Bromodiphenyl ether (BDE 1) Solution	50 µg/mL in Isooctane	S-14267K0-1ML	1mL	7025-06-1
4-Bromodiphenyl ether		N-10810-1G	1g	101-55-3
4-Bromodiphenyl ether Solution	100 µg/mL in Methanol	S-10810M1-1ML	1mL	101-55-3
Bromo DNA		N-10283-1G	1g	1817-73-8
Bromo DNA Solution	1,000 µg/mL in Toluene	S-10283U4-1ML	1mL	1817-73-8
1-Bromododecane		N-10025-1G	1g	143-15-7
Bromoethane (d5)		N-O-D640-10-10G	10g	3675-63-6
2-Bromoethanol		N-10288-1G	1g	540-51-2
2-Bromoethanol (1,2-13C2)		N-O-C2406-C-0.25G	0.25g	84508-51-0
2-Bromoethanol (1,1,2,2-d4)		N-O-D2406-1-1G	1g	81764-55-8
2-Bromoethanol (1,1,2,2-d4)		N-O-D2406-5-5G	5g	81764-55-8
(2-Bromoethyl)benzene		N-15298-100MG	100mg	103-63-9
2-Bromoethyl ether		NG-15216-1G	1g	592-55-2
1-(2-Bromoethyl)naphthalene		N-10008-1G	1g	13686-49-2
N-(2-Bromoethyl)phthalimide		NG-15222-1G	1g	574-98-1
(2-Bromoethyl)trimethyl ammonium bromide		N-10001-1G	1g	2758-06-7
Bromofenoxim		N-12961-10MG	10mg	13181-17-4
1-Bromo-2-fluorobenzene		N-10292-1G	1g	1072-85-1
1-Bromo-4-fluorobenzene		N-10809-1G	1g	460-00-4
1-Bromo-4-fluorobenzene Solution	10,000 µg/mL in Acetone	S-10809B8-1ML	1mL	460-00-4
1-Bromo-4-fluorobenzene Solution	2,000 µg/mL in Methanol	S-10809M5-1ML	1mL	460-00-4
2-Bromofluorobenzene		N-10292-1G	1g	1072-85-1
4-Bromofluorobenzene		N-10809-1G	1g	460-00-4
4-Bromofluorobenzene Solution	10,000 µg/mL in Acetone	S-10809B8-1ML	1mL	460-00-4
4-Bromofluorobenzene Solution	2,000 µg/mL in Methanol	S-10809M5-1ML	1mL	460-00-4
Bromoform		N-11340-1G	1g	75-25-2
Bromoform Solution	100 µg/mL in Methanol	S-11340M1-1ML	1mL	75-25-2
Bromoform (13C)		N-FC47-A-0.1G	0.1g	72802-81-4
Bromoform (13C)		N-FC47-B-0.5G	0.5g	72802-81-4
Bromoform (D, 99.5%)		N-FD47-B-10G	10g	2909-52-6
5-Bromofuroic acid		NG-15308-1G	1g	585-70-6
De-Bromo-halfenprox		MET-13079A-10MG	10mg	80843-70-5
1-Bromoheptane		NG-15228-1G	1g	629-04-9
3-Bromoheptane		NG-15212-500MG	500mg	1974-05-6
1-Bromohexadecane		NG-15315-1G	1g	112-82-3
1-Bromohexane		N-10026-1G	1g	111-25-1
4-Bromoisophthalic acid		NG-15229-1G	1g	6939-93-1
Bromol		N-10543-1G	1g	118-79-6
Bromol Solution	2,000 µg/mL in Methylene chloride	S-10543X5-1ML	1mL	118-79-6
1-Bromo-2-methylpentane		NG-15239-1G	1g	25346-33-2
2-Bromo-2-methylpentane		NG-15242-500MG	500mg	4283-80-1
1-Bromo-2-methylpropane		N-10019-1G	1g	78-77-3
2-Bromo-2-methylpropane		N-10282-1G	1g	507-19-7
1-Bromonaphthalene		N-10027-1G	1g	90-11-9
2-Bromonaphthalene		N-10293-500MG	500mg	580-13-2
2-Bromonaphthalene Solution	2,000 µg/mL in Methanol	S-10293M5-1ML	1mL	580-13-2
a-Bromonaphthalene		N-10027-1G	1g	90-11-9
2-Bromo-4-nitroaniline		NG-15342-100MG	100mg	13296-94-1
1-Bromo-2-nitrobenzene		N-10020-1G	1g	577-19-5
1-Bromo-2-nitrobenzene Solution	1,000 µg/mL in Isooctane	S-10020K4-1ML	1mL	577-19-5
1-Bromo-2-nitrobenzene Solution	5,000 µg/mL in Isooctane	S-10020K7-1ML	1mL	577-19-5
2-Bromo-2-nitro-1,3-propanediol		N-11348-250MG	250mg	52-51-7
2-Bromo-2-nitro-1,3-propanediol Solution	100 µg/mL in Methanol	S-11348M1-1ML	1mL	52-51-7
1-Bromononane		NG-15257-1G	1g	693-58-3
1-Bromooctadecane		NG-15252-1G	1g	112-89-0
1-Bromooctane		NG-15256-1G	1g	111-83-1
2-Bromooctane		NG-15260-1G	1g	557-35-7
8-Bromooctanoic acid		NG-14546-1G	1g	17696-11-6
a-Bromo-o-tolunitrile		NG-15282-1G	1g	22115-41-9
a-Bromo-2,3,4,5,6-pentafluorotoluene		N-12842-1G	1g	1765-40-8
1-Bromopentane		N-10028-1G	1g	110-53-2
2-Bromopentane		N-10294-1G	1g	107-81-3
9-Bromophenanthrene		N-14308-100MG	100mg	573-17-7
2-Bromophenol		N-12678-100MG	100mg	95-56-7
2-Bromophenol Solution	2,000 µg/mL in Methanol	S-12678M5-1ML	1mL	95-56-7
4-Bromophenol		N-12756-1G	1g	106-41-2
Bromophenol blue		NG-B5162-500MG	500mg	115-39-9
o-Bromophenol		N-12678-100MG	100mg	95-56-7
o-Bromophenol Solution	2,000 µg/mL in Methanol	S-12678M5-1ML	1mL	95-56-7
p-Bromophenol		N-12756-1G	1g	106-41-2
p-Bromophenoxy acetic acid		N-12757-250MG	250mg	1878-91-7
p-Bromophenoxy acetic acid Solution	100 µg/mL in Acetonitrile	S-12757A1-1ML	1mL	1878-91-7
p-Bromophenoxy acetic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-12757T1-1ML	1mL	1878-91-7
p-Bromophenoxy acetic acid Solution	100 µg/mL in Acetonitrile	S-12757A1-1ML	1mL	1878-91-7
N-(4-Bromophenyl)acetamide		N-10890-1G	1g	103-88-8
2-Bromophenylacetic acid		NG-15345-500MG	500mg	18698-97-0
a-Bromophenylacetic acid		NG-15347-1G	1g	4870-65-9
p-Bromophenylacetic acid		NG-15265-1G	1g	1878-68-8
3-[p-Bromophenyl]-1-methyl-1-methoxyurea		N-12477-250MG	250mg	3060-89-7
3-[p-Bromophenyl]-1-methyl-1-methoxyurea Solution	100 µg/mL in Acetonitrile	S-12477A1-1ML	1mL	3060-89-7
3-[p-Bromophenyl]-1-methyl-1-methoxyurea Solution	100 µg/mL in Toluene	S-12477U1-1ML	1mL	3060-89-7
4-Bromophenyl phenyl ether		N-10810-1G	1g	101-55-3
4-Bromophenyl phenyl ether Solution	100 µg/mL in Methanol	S-10810M1-1ML	1mL	101-55-3
Bromophos		N-11343-100MG	100mg	2104-96-3
Bromophos Solution	100 µg/mL in Acetonitrile	S-11343A1-1ML	1mL	2104-96-3



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Bromophos Solution	100 µg/mL in Hexane	S-11343J1-1ML	1mL	2104-96-3
Bromophos ethyl		N-11342-100MG	100mg	4824-78-6
Bromophos ethyl Solution	100 µg/mL in Hexane	S-11342J1-1ML	1mL	4824-78-6
Bromophos methyl		N-11343-100MG	100mg	2104-96-3
Bromophos methyl Solution	100 µg/mL in Acetonitrile	S-11343A1-1ML	1mL	2104-96-3
Bromophos methyl Solution	100 µg/mL in Hexane	S-11343J1-1ML	1mL	2104-96-3
a-Bromo-p-nitrotoluene		NG-15250-1G	1g	100-11-8
1-Bromopropane		N-10029-1G	1g	106-94-5
2-Bromopropane		N-10295-1G	1g	75-26-3
3-Bromopropanoic acid ethyl ester		N-11917-1G	1g	539-74-2
3-Bromo-1-propanol		NG-15268-1G	1g	627-18-9
Bromo-2-propanone		N-11332-10MG	10mg	598-31-2
Bromo-2-propanone Solution	100 µg/mL in Acetone	S-11332B1-1ML	1mL	598-31-2
3-Bromo-1-propene		N-11055-100MG	100mg	106-95-6
2-Bromopropionic acid		N-10296-1G	1g	598-72-1
2-Bromopropionic acid Solution	2,000 µg/mL in tert-Butyl methyl ether	S-10296T5-1ML	1mL	598-72-1
alpha-Bromopropionic acid		N-10296-1G	1g	598-72-1
alpha-Bromopropionic acid Solution	2,000 µg/mL in tert-Butyl methyl ether	S-10296T5-1ML	1mL	598-72-1
3-Bromopropylamine hydrobromide		NG-15195-1G	1g	5003-71-4
Bromopropylate		N-10997-250MG	250mg	18181-80-1
Bromopropylate Solution	100 µg/mL in Acetonitrile	S-10997A1-1ML	1mL	18181-80-1
3-Bromopropylchloride		N-10021-1G	1g	109-70-6
2-Bromopyridine		NG-15357-1G	1g	109-04-6
4-Bromopyridine hydrochloride		NG-15280-1G	1g	19524-06-2
1-Bromo-2,5-pyrrolidinedione		N-12511-1G	1g	128-08-5
5-Bromosalicylaldehyde		NG-15276-1G	1g	1761-61-1
5-Bromo-3-sec-butyl-6-methyluracil		N-11330-250MG	250mg	314-40-9
N-Bromosuccinimide		N-12511-1G	1g	128-08-5
2-Bromothiophene		NG-15294-1G	1g	1003-09-4
Bromothymol blue		NG-15570-100MG	100mg	76-59-5
Bromothymol blue sodium salt		NG-14648-1G	1g	34722-90-2
p-Bromotoluene		N-12758-1G	1g	106-38-7
Bromotrichloromethane		N-11344-1G	1g	75-62-7
1-Bromotridecane		NG-15285-500MG	500mg	765-09-3
1-Bromoundecane		NG-15369-10MG	10mg	693-67-4
Bromoxynil		N-11345-250MG	250mg	1689-84-5
Bromoxynil Solution	100 µg/mL in Methanol	S-11345M1-1ML	1mL	1689-84-5
Bromoxynil (ring 13C6) Solution	50 µg/mL in n-Nonane	S-FC2093S-1.2ML	1.2mL	
Bromoxynil-heptanoate		MET-11345A-50MG	50mg	56634-95-8
Bromoxynil-methyl ether		MET-11345B-100MG	100mg	3336-39-8
Bromoxynil octanoic acid ester		N-11346-250MG	250mg	1689-99-2
Bromoxynil octanoic acid ester Solution	100 µg/mL in Acetonitrile	S-11346A1-1ML	1mL	1689-99-2
Bromoxynil octanoic acid ester Solution	1,000 µg/mL in Isooctane	S-11346K4-1ML	1mL	1689-99-2
Bromuconazole		N-11347-100MG	100mg	116255-48-2
Bronopol		N-11348-250MG	250mg	52-51-7
Bronopol Solution	100 µg/mL in Methanol	S-11348M1-1ML	1mL	52-51-7
Brucine		NG-15314-1G	1g	357-57-3
Bucid(TM)		N-12196-25MG	25mg	10004-44-1
Bucid(TM) Solution	100 µg/mL in Methanol	S-12196M1-1ML	1mL	10004-44-1
Bugle(TM)		N-11958-100MG	100mg	71283-80-2
Bugle(TM) Solution	100 µg/mL in Acetonitrile	S-11958A1-1ML	1mL	71283-80-2
Bugle(TM) Solution	100 µg/mL in Toluene	S-11958U1-1ML	1mL	71283-80-2
Bullet(TM)		N-12165-100MG	100mg	79983-71-4
Bullet(TM) Solution	100 µg/mL in Acetonitrile	S-12165A1-1ML	1mL	79983-71-4
Bullet(TM) Solution	100 µg/mL in Toluene	S-12165U1-1ML	1mL	79983-71-4
Bupirimate		N-11349-100MG	100mg	41483-43-6
Buprofezin		N-11350-100MG	100mg	69327-76-0
Buprofezin Solution	100 µg/mL in Acetonitrile	S-11350A1-1ML	1mL	69327-76-0
Buprofezin Solution	100 µg/mL in Toluene	S-11350U1-1ML	1mL	69327-76-0
Busan 30A		N-13500-10MG	10mg	21564-17-0
Busan 30A Solution	100 µg/mL in Acetonitrile	S-13500A1-1ML	1mL	21564-17-0
Busan 30A Solution	1,000 µg/mL in Methylene chloride	S-13500X4-1ML	1mL	21564-17-0
Busan 40		N-11351-100MG	100mg	51026-28-9
Busan 40 Solution	100 µg/mL in Acetonitrile	S-11351A1-1ML	1mL	51026-28-9
Busan 40 Solution	100 µg/mL in Water	S-11351F1-1ML	1mL	51026-28-9
Busan 85		N-11352-100MG	100mg	128-03-0
Busan 85 Solution	100 µg/mL in Acetonitrile	S-11352A1-1ML	1mL	128-03-0
Busan 85 Solution	100 µg/mL in Water	S-11352F1-1ML	1mL	128-03-0
Busan 85 Solution	100 µg/mL in Methanol	S-11352M1-1ML	1mL	128-03-0
Butachlor		N-11353-100MG	100mg	23184-66-9
Butachlor Solution	100 µg/mL in Acetonitrile	S-11353A1-1ML	1mL	23184-66-9
Butachlor Solution	100 µg/mL in tert-Butyl methyl ether	S-11353T1-1ML	1mL	23184-66-9
Butachlor ESA sodium salt		MET-11353A-25MG	25mg	1173022-75-7
Butachlor ESA sodium salt Solution	100 µg/mL in Methanol	MET-11353AM1-1ML	1mL	1173022-75-7
Butadiene		N-10174-1G	1g	1464-53-5
Butadiene Solution	100 µg/mL in Toluene	S-10174U1-1ML	1mL	1464-53-5
1,3-Butadiene Solution	200 µg/mL in Methanol	S-12871M2-1ML	1mL	106-99-0
Butadiene diepoxide (+,-)-1,3- Solution	100 µg/mL in Toluene	S-10174U1-1ML	1mL	1464-53-5
(+,-)-1,3-Butadiene diepoxide		N-10174-1G	1g	1464-53-5
Butadiene sulfone		NG-15323-1G	1g	77-79-2
Butam(TM)		N-13504-250MG	250mg	35256-85-0
Butam(TM) Solution	100 µg/mL in Acetonitrile	S-13504A1-1ML	1mL	35256-85-0
Butam(TM) Solution	100 µg/mL in Toluene	S-13504U1-1ML	1mL	35256-85-0
Butamifos		N-14114-100MG	100mg	36335-67-8
Butanal		N-12522-1G	1g	123-72-8
2-Butanamine		N-13206-1G	1g	13952-84-6
Butanediamide		N-13233-500MG	500mg	110-14-5
Butanedioic acid, diethyl ester		N-11707-1G	1g	123-25-1
1,2-Butanediol		NG-15324-1G	1g	584-03-2
1,3-Butanediol		N-10183-1G	1g	107-88-0
1,4-Butanediol		N-10211-1G	1g	110-63-4
1,4-Butanediol dinonanoate		NG-10213-1G	1g	
2,3-Butanedione		N-10579-1G	1g	431-03-8
1,4-Butanedithiol		NG-15321-1G	1g	1191-08-8
Butane, 2-methoxy-2-methyl-		N-13521-1G	1g	994-05-8
Butane, 2-methoxy-2-methyl- Solution	100 µg/mL in Methyl tert-butyl ether	S-13521T1-1ML	1mL	994-05-8
1-Butanesulfonic acid sodium salt		NG-15326-1G	1g	2386-54-1
2-Butanethiol		N-13205-1G	1g	513-53-1
n-Butanethiol		N-12518-1G	1g	109-79-5
1,2,4-Butanetriol		NG-15378-1G	1g	3068-00-6
Butanoic acid anhydride		N-11389-1G	1g	106-31-0
Butanoic acid 2,3-dihydroxypropyl ester		N-12491-500MG	500mg	557-25-5
Butanoic acid ethyl ester		N-11890-1G	1g	105-54-4
1-Butanol		N-12514-1G	1g	71-36-3
1-Butanol Solution	100 µg/mL in Methanol	S-12514M1-1ML	1mL	71-36-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-Butanol		N-13204-1G	1g	78-92-2
tert-Butanol		N-13523-1G	1g	75-65-0
tert-Butanol-d10		N-13524-100MG	100mg	53001-22-2
2-Butanone		N-10297-1G	1g	78-93-3
2-Butanone Solution	100 µg/mL in Methanol:Water (90:10)	S-10297N1-1ML	1mL	78-93-3
2-Butanone (4,4,-d3)		N-FD704-1-1G	1g	53389-26-7
2-Butanone (4,4,-d3)		N-FD704-A-0.1G	0.1g	53389-26-7
2-Butanone Dinitrophenyl hydrazine derivative		N-10298-100MG	100mg	958-60-1
2-Butanone (DNPH Derivative)		N-10298-100MG	100mg	958-60-1
2-Butanone-4,4,-d3 (DNPH Derivative)		N-13266-100MG	100mg	
2-Butanone oxime		NG-15331-1G	1g	96-29-7
2-Butanone peroxide(Technical)		N-10299-1G	1g	1338-23-4
2-Butenal		N-11510-100MG	100mg	4170-30-3
2-Butenal Solution	1,000 µg/mL in Acetonitrile	S-11510A4-1ML	1mL	4170-30-3
2-Butene-1,4-dicarboxylic acid(Technical)		N-10300-500MG	500mg	4436-74-2
2-Butenedioic acid		N-12100-1G	1g	110-17-8
2-Butene-1,4-diol		NG-15337-1G	1g	110-64-5
1-Buten-3-ol		NG-15332-1G	1g	598-32-3
3-Buten-1-ol		NG-15334-1G	1g	627-27-0
Butisan S(TM)		N-12385-100MG	100mg	67129-08-2
Butocarboxim		N-12963-100MG	100mg	34681-10-2
Butocarboxim Solution	100 µg/mL in Methanol	S-12963M1-1ML	1mL	34681-10-2
Butocarboxim sulfoxide		N-12999-100MG	100mg	34681-24-8
Butoxycarboxim		N-13921-100MG	100mg	34681-23-7
Butoxycarboxim Solution	100 µg/mL in Methanol	S-13921M1-1ML	1mL	34681-23-7
Butoxydiglycol		N-10251-1G	1g	112-34-5
2-Butoxyethanol		N-10301-500MG	500mg	111-76-2
2-Butoxyethanol acetate		N-10302-1G	1g	112-07-2
2-(2-Butoxyethoxy)ethanol		N-10251-1G	1g	112-34-5
2-(2-Butoxyethoxy)ethyl acetate		N-10252-1G	1g	124-17-4
2-(2-butoxyethoxy)ethyl 6-propyl piperonyl ether		N-13061-100MG	100mg	51-03-6
2-(2-butoxyethoxy)ethyl 6-propyl piperonyl ether Solution	100 µg/mL in Acetonitrile	S-13061A1-1ML	1mL	51-03-6
2-(2-butoxyethoxy)ethyl 6-propyl piperonyl ether Solution	100 µg/mL in Isooctane	S-13061K1-1ML	1mL	51-03-6
2-[2-Butoxyethoxy]ethyl thiocyanate		N-10260-250MG	250mg	112-56-1
2-[2-Butoxyethoxy]ethyl thiocyanate Solution	100 µg/mL in Acetonitrile	S-10260A1-1ML	1mL	112-56-1
2-[2-Butoxyethoxy]ethyl thiocyanate Solution	1,000 µg/mL in Hexane	S-10260J4-1ML	1mL	112-56-1
2-Butoxyethyl acetate		N-10302-1G	1g	112-07-2
2-Butoxyethyl 2-(2,4-dichlorophenoxy)acetate		N-10610-250MG	250mg	1929-73-3
2-Butoxyethyl 2,4-dichlorophenoxyacetate		N-10610-250MG	250mg	1929-73-3
Butoxyethyl-2,4-dichlorophenoxyacetate		N-10610-250MG	250mg	1929-73-3
Butoxyethyl-2,4-dichlorophenoxyacetate Solution	100 µg/mL in Acetonitrile	S-10610A1-1ML	1mL	1929-73-3
Butoxyethyl-2,4-dichlorophenoxyacetate Solution	1,000 µg/mL in Acetonitrile	S-10610A4-1ML	1mL	1929-73-3
Butoxyethyl 2-(2,4-dichlorophenoxy)propionate		N-11673-50MG	50mg	53404-31-2
Butoxy ethyl ester of 2,4D		N-10610-250MG	250mg	1929-73-3
Butoxy ethyl ester of 2,4D Solution	100 µg/mL in Acetonitrile	S-10610A1-1ML	1mL	1929-73-3
Butoxy ethyl ester of 2,4D Solution	1,000 µg/mL in Acetonitrile	S-10610A4-1ML	1mL	1929-73-3
Butoxyethyl ester triclopyr		N-13660-250MG	250mg	64700-56-7
2-Butoxyethyl nonanoate		NG-10303-1G	1g	
2-Butoxyethyl oleate		NG-10304-1G	1g	109-39-7
2-Butoxyethyl 2-(2,4,5-trichlorophenoxy)acetate		N-10648-100MG	100mg	2545-59-7
Butoxyethyl-2,4,5-trichlorophenoxyacetate		N-10648-100MG	100mg	2545-59-7
2-Butoxyethyl 2-(2,4,5-trichlorophenoxy)acetate Solution	1,000 µg/mL in Acetonitrile	S-10648A4-1ML	1mL	2545-59-7
2-Butoxyethyl 2-(2,4,5-trichlorophenoxy)acetate Solution	100 µg/mL in Toluene	S-10648U1-1ML	1mL	2545-59-7
Butoxyethyl-2,4,5-trichlorophenoxyacetate Solution	1,000 µg/mL in Acetonitrile	S-10648A4-1ML	1mL	2545-59-7
Butoxyethyl-2,4,5-trichlorophenoxyacetate Solution	100 µg/mL in Toluene	S-10648U1-1ML	1mL	2545-59-7
Butoxypolypropylene glycol(Technical)		N-11354-250MG	250mg	9003-13-8
Butralin		N-11355-500MG	500mg	33629-47-9
Butralin Solution	100 µg/mL in Acetonitrile	S-11355A1-1ML	1mL	33629-47-9
Butralin Solution	100 µg/mL in Isooctane	S-11355K1-1ML	1mL	33629-47-9
Butsid(TM)		N-12196-25MG	25mg	10004-44-1
Butsid(TM) Solution	100 µg/mL in Methanol	S-12196M1-1ML	1mL	10004-44-1
Butter Yellow		N-12774-100MG	100mg	60-11-7
Butter Yellow Solution	100 µg/mL in Methanol	S-12774M1-1ML	1mL	60-11-7
Buturon		N-12944-10MG	10mg	3766-60-7
n-Butyl acetate		N-12512-1G	1g	123-86-4
sec-Butyl acetate		N-13203-1G	1g	105-46-4
tert-Butyl acetate		N-13522-1G	1g	540-88-5
tert-Butylacetic acid		NG-15389-1G	1g	1070-83-3
Butyl acetyl ricinoleate		NG-11358-1G	1g	140-04-5
n-tert-Butylacrylamide		N-12601-500MG	500mg	107-58-4
n-Butyl acrylate		N-12513-1G	1g	141-32-2
n-Butyl alcohol		N-12514-1G	1g	71-36-3
n-Butyl alcohol Solution	100 µg/mL in Methanol	S-12514M1-1ML	1mL	71-36-3
sec-Butyl alcohol		N-13204-1G	1g	78-92-2
tert-Butyl alcohol		N-13523-1G	1g	75-65-0
tert-Butyl alcohol-d10		N-13524-100MG	100mg	53001-22-2
Butylamine		N-12520-1G	1g	109-73-9
n-Butylamine		N-12520-1G	1g	109-73-9
sec-Butylamine		N-13206-1G	1g	13952-84-6
tert-Butylamine		N-13529-1G	1g	75-64-9
2-tert-Butylanthracene		N-10518-100MG	100mg	18801-00-8
2-tert-Butylanthracene Solution	100 µg/mL in Toluene	S-10518U1-1ML	1mL	18801-00-8
Butylate		N-11383-250MG	250mg	2008-41-5
Butylate Solution	100 µg/mL in Acetonitrile	S-11383A1-1ML	1mL	2008-41-5
Butylate Solution	100 µg/mL in tert-Butyl methyl ether	S-11383T1-1ML	1mL	2008-41-5
Butylated hydroxyanisole		N-11384-1G	1g	25013-16-5
Butylated hydroxytoluene		N-10682-1G	1g	128-37-0
n-Butylbenzene		N-12521-1G	1g	104-51-8
n-Butylbenzene Solution	100 µg/mL in Methanol	S-12521M1-1ML	1mL	104-51-8
sec-Butylbenzene		N-13207-1G	1g	135-98-8
sec-Butylbenzene Solution	100 µg/mL in Methanol	S-13207M1-1ML	1mL	135-98-8
tert-Butylbenzene		N-13530-1G	1g	98-06-6
tert-Butylbenzene Solution	100 µg/mL in Methanol	S-13530M1-1ML	1mL	98-06-6
tert-Butylbenzene Solution	100 µg/mL in Methanol	S-13530M1-1ML	1mL	98-06-6
Butyl benzoate		N-11359-1G	1g	136-60-7
p-tert-Butylbenzoic acid		N-12796-1G	1g	98-73-7
4-(tert-Butyl)benzyl bromide		NG-15397-100MG	100mg	18880-00-7
Butyl benzyl phthalate		N-11360-1G	1g	85-68-7
Butyl benzyl phthalate Solution	100 µg/mL in Hexane	S-11360J1-1ML	1mL	85-68-7
Butyl benzyl phthalate (ring-d4) Solution	100 µg/mL in n-Nonane	S-FD675-1.2ML	1.2mL	93951-88-3
Butyl benzyl sebacate		NG-11361-1G	1g	
Butyl bromide		N-10023-1G	1g	109-65-9
1-Butylbromide		N-10023-1G	1g	109-65-9
2-Butylbromide		N-10286-1G	1g	78-76-2
tert-Butyl bromide		N-10282-1G	1g	507-19-7

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
N-Butyl-1-butanamine		N-11647-1G	1g	111-92-2
Butyl butyrate		N-11362-1G	1g	109-21-7
Butyl caprate		NG-15398-1G	1g	30673-36-0
Butyl caproate		NG-15400-1G	1g	626-82-4
Butyl caprylate		NG-15403-1G	1g	589-75-3
Butyl carbamate		N-11363-1G	1g	592-35-8
tert-Butylcarbamate		NG-15406-1G	1g	4248-19-5
sec-Butylcarbinol		N-10401-1G	1g	137-32-6
4-tert-Butylcatechol		N-10864-1G	1g	98-29-3
Butyl cellosolve		N-10301-500MG	500mg	111-76-2
Butyl chloride		N-10039-1G	1g	109-69-3
Butyl chloride Solution	100 µg/mL in Methanol	S-10039M1-1ML	1mL	109-69-3
sec-Butyl chloride		N-10319-1G	1g	78-86-4
tert-Butyl chloride		N-10309-1G	1g	507-20-0
N-tert-butyl-N-(4-Chlorobenzoyl)benzohydrazide		N-12141-500MG	500mg	112226-61-6
N-tert-butyl-N-(4-Chlorobenzoyl)benzohydrazide Solution	100 µg/mL in Methanol	S-12141M1-1ML	1mL	112226-61-6
n-Butyl chloroformate		N-12515-100MG	100mg	592-34-7
4-tert-Butyl-2-chlorophenol		MET-13186A-10MG	10mg	98-28-2
4-tert-Butylcyclohexanol		NG-15413-1G	1g	98-52-2
n-Butyl cyclohexyl adipate		NG-12516-1G	1g	
Butyl cyclohexyl phthalate Solution	100 µg/mL in Hexane	S-11364J1-1ML	1mL	84-64-0
Butyl cyclohexyl phthalate(Technical)		N-11364-1G	1g	84-64-0
Butyl-n-decyl phthalate Solution	100 µg/mL in Hexane	S-11382J1-1ML	1mL	89-19-0
Butyl-n-decyl phthalate(Technical)		N-11382-1G	1g	89-19-0
1-N-Butyl-3-[3,4-dichlorophenyl]-1-methylurea		N-12647-250MG	250mg	555-37-3
1-N-Butyl-3-[3,4-dichlorophenyl]-1-methylurea Solution	1,000 µg/mL in Acetonitrile	S-12647A4-1ML	1mL	555-37-3
tert-Butyldiethanolamine		NG-15374-1G	1g	2160-93-2
tert-Butyldimethylsilyl chloride		NG-15401-500MG	500mg	18162-48-6
2-(sec-Butyl)-4,6-dinitrophenol, ethanolamine salt		N-10888-1G	1g	
2-(sec-Butyl)-4,6-dinitrophenol, ethanolamine salt Solution	100 µg/mL in Water	S-10888F1-1ML	1mL	
2-(sec-Butyl)-4,6-dinitrophenol, ethanolamine salt Solution	100 µg/mL in Toluene	S-10888U1-1ML	1mL	
2-sec-Butyl-4,6-dinitro phenol methyl ether		N-11787-100MG	100mg	6099-79-2
2-sec-Butyl-4,6-dinitro phenol methyl ether Solution	100 µg/mL in Methanol	S-11787M1-1ML	1mL	6099-79-2
2-sec-Butyl-4,6-dinitrophenol		N-11786-100MG	100mg	88-85-7
2-sec-Butyl-4,6-dinitrophenol Solution	100 µg/mL in Acetonitrile	S-11786A1-1ML	1mL	88-85-7
2-sec-Butyl-4,6-dinitrophenol Solution	100 µg/mL in Acetone	S-11786B1-1ML	1mL	88-85-7
2-sec-Butyl-4,6-dinitrophenol triethanolamine salt		N-10517-500MG	500mg	6420-47-9
2-sec-Butyl-4,6-dinitrophenol triethanolamine salt Solution	100 µg/mL in Water	S-10517F1-1ML	1mL	6420-47-9
2-sec-Butyl-4,6-dinitrophenol triethanolamine salt Solution	100 µg/mL in Toluene	S-10517U1-1ML	1mL	6420-47-9
2-sec-Butyl-4,6-dinitrophenyl-3-methylbut-2-enoate		N-11204-100MG	100mg	485-31-4
2-sec-Butyl-4,6-dinitrophenyl-3-methylbut-2-enoate Solution	100 µg/mL in Acetonitrile	S-11204A1-1ML	1mL	485-31-4
sec-Butyl disulfide		NG-15422-1G	1g	5943-30-6
tert-Butyl disulfide		N-13525-1G	1g	110-06-5
2-Butylene dichloride		N-13592-250MG	250mg	110-57-6
1,3-Butylene glycol		N-10183-1G	1g	107-88-0
2,3-Butylene glycol		NG-15377-1G	1g	513-85-9
Butyl epoxystearate		NG-11365-1G	1g	106-83-2
Butylethanol		N-12512-1G	1g	123-86-4
Butyl ether		N-11366-1G	1g	142-96-1
n-Butyl ethyl ether		NG-15384-1G	1g	628-81-9
tert-Butyl ethyl ether		N-13526-1G	1g	637-92-3
tert-Butyl ethyl ether Solution	100 µg/mL in Methanol	S-13526M1-1ML	1mL	637-92-3
Butyl 2-ethylhexyl phthalate Solution	100 µg/mL in Hexane	S-11356J1-1ML	1mL	85-69-8
Butyl 2-ethylhexyl phthalate(Technical)		N-11356-1G	1g	85-69-8
2-Butyl-2-ethyl-1,3-propanediol		N-10306-1G	1g	115-84-4
2-Butyl-2-ethyl-1,3-propanediol Solution	100 µg/mL in Methanol	S-10306M1-1ML	1mL	115-84-4
Butyl flurenol		N-13814-250MG	250mg	2314-09-2
tert-Butyl formate		N-13527-100MG	100mg	762-75-4
Butyl heptanoate		NG-15409-1G	1g	5454-28-4
tert-Butylhydrazine hydrochloride		NG-15391-1G	1g	7400-27-3
tert-Butylhydroquinone		N-13531-1G	1g	1948-33-0
Butyl p-hydroxybenzoate		N-11376-1G	1g	94-26-8
n-Butyl-p-hydroxybenzoate		N-11376-1G	1g	94-26-8
Butyl 9-hydroxy-9H-fluorene-9-carboxylate		N-13814-250MG	250mg	2314-09-2
t-Butylhydroxyquinone		N-13531-1G	1g	1948-33-0
2-(5-tert-Butyl-6-hydroxy-m-tolyl)-5-chlorobenzotriazole		NG-10256-1G	1g	
4,4'-Butylidene bis(6-tert-butyl-m-cresol)		NG-10873-1G	1g	85-60-9
Butyl Isocyanate		N-11367-50MG	50mg	111-36-4
N-Butyl isocyanate		N-11367-50MG	50mg	111-36-4
Butyl Isodecyl Phthalate Solution	100 µg/mL in Hexane	S-11368J1-1ML	1mL	42343-36-2
Butyl isodecyl phthalate(Technical)		N-11368-1G	1g	42343-36-2
n-Butyl isothiocyanate		NG-15395-1G	1g	592-82-5
n-Butyl lactate		N-11369-1G	1g	138-22-7
Butyl laurate		NG-11370-1G	1g	106-18-3
n-Butyl mercaptan		N-12518-1G	1g	109-79-5
sec-Butyl mercaptan		N-13205-1G	1g	513-53-1
tert-Butylmercaptan		N-10414-1G	1g	75-66-1
Butylmesityl oxide oxalate		N-11385-250MG	250mg	532-34-3
Butyl 2-methacrylate		N-11371-1G	1g	97-88-1
Butyl methacrylate		N-11371-1G	1g	97-88-1
1-tert-Butyl-4-methylbenzene		N-10865-1G	1g	98-51-1
Butylmethyl carbinol		N-10368-1G	1g	626-93-7
tert-Butyl methyl-d3 ether Solution	1,000 µg/mL in Methanol	S-17918M4-1ML	1mL	29366-08-3
tert-Butyl methyl ether		N-13528-1G	1g	1634-04-4
tert-Butyl methyl ether Solution	2,000 µg/mL in Methanol	S-13528M5-1ML	1mL	1634-04-4
2-tert-Butyl-4-methylphenol		NG-16292-1G	1g	2409-55-4
4-tert-Butyl-2-methylphenol		NG-15408-1G	1g	98-27-1
6-tert-Butyl-2-methylphenol		NG-15412-1G	1g	2219-82-1
Butyl 2-methyl-2-propenoate		N-11371-1G	1g	97-88-1
n-Butyl nitrite		N-11373-500MG	500mg	544-16-1
Butyl nitrite(Technical)		N-11373-500MG	500mg	544-16-1
Butyl octadecanoate		N-11380-1G	1g	123-95-5
Butyl octyl phthalate Solution	100 µg/mL in Hexane	S-11374J1-1ML	1mL	84-78-6
Butyl octyl phthalate(Technical)		N-11374-1G	1g	84-78-6
Butyl oleate		N-11375-500MG	500mg	142-77-8
Butyl oleate(Technical)		N-11375-500MG	500mg	142-77-8
Butyl palmitate		NG-15425-1G	1g	111-06-8
Butylparaben		N-11376-1G	1g	94-26-8
4-tert-Butylphenethyl quinazolin-4-yl ether		N-11949-100MG	100mg	120928-09-8
4-tert-Butylphenethyl quinazolin-4-yl ether Solution	100 µg/mL in Acetonitrile	S-11949A1-1ML	1mL	120928-09-8
p-tert-Butylphenol		N-10862-1G	1g	98-54-4
4-tert-Butylphenol		N-10862-1G	1g	98-54-4
2-(4-tert-Butylphenoxy)cyclohexanol		MET-12727A-100MG	100mg	1942-71-8
1-(4-tert-Butylphenoxy)propan-2-ol		MET-11085A-100MG	100mg	2416-30-0
Butyl phenyl ketone		N-10092-1G	1g	1009-14-9

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-sec-Butylphenyl-N-methylcarbamate		N-11126-250MG	250mg	3766-81-2
2-sec-Butylphenyl-N-methylcarbamate Solution	100 µg/mL in Methanol	S-11126M1-1ML	1mL	3766-81-2
(+/-)cis-4-[3-(4-tert-butylphenyl)-2-methylpropyl] Solution	100 µg/mL in Toluene	S-11961U1-1ML	1mL	67564-91-4
Butyl phthalyl butylglycolate		NG-11377-1G	1g	85-70-1
Butyl propionate		N-11378-1G	1g	590-01-2
n-Butyl propionate		N-11378-1G	1g	590-01-2
4-tert-Butylpyridine		NG-15423-1G	1g	3978-81-2
4-tert-Butylpyrocatechol		N-10864-1G	1g	98-29-3
Butyl ricinoleate		NG-11379-1G	1g	151-13-3
Butyl stearate		N-11380-1G	1g	123-95-5
Butyl sulfide		N-11590-1G	1g	544-40-1
n-Butyl sulfone		NG-15420-1G	1g	598-04-9
4-tert-Butyltoluene		N-10865-1G	1g	98-51-1
n-Butylurea		NG-15433-1G	1g	592-31-4
tert-Butylurea (mono)		NG-15432-1G	1g	1118-12-3
Butyl valerate		NG-15437-1G	1g	591-68-4
n-Butyl vinyl ether		NG-15421-1G	1g	111-34-2
2-Butyne-1,4-diol		NG-15435-1G	1g	110-65-6
Butyraldehyde dinitrophenyl hydrazine derivative		N-11386-100MG	100mg	1527-98-6
Butyraldehyde dinitrophenyl hydrazine derivative Solution	100 µg/mL in Acetonitrile	S-11386A1-1ML	1mL	1527-98-6
Butyraldehyde dinitrophenyl hydrazine derivative Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-11386W4-1ML	1mL	1527-98-6
Butyraldehyde (DNPH Derivative)		N-11386-100MG	100mg	1527-98-6
Butyraldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-11386A1-1ML	1mL	1527-98-6
Butyraldehyde (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-11386W4-1ML	1mL	1527-98-6
n-Butyraldehyde		N-12522-1G	1g	123-72-8
n-Butyraldoxime		NG-15434-1G	1g	110-69-0
Butyric acid		N-11388-1G	1g	107-92-6
Butyric acid vinyl ester		N-13747-500MG	500mg	123-20-6
Butyric anhydride		N-11389-1G	1g	106-31-0
(+/-)-b-Butyrolactone		NG-15439-100MG	100mg	36536-46-6
4-Butyrolactone		N-10811-1G	1g	96-48-0
gamma-Butyrolactone		N-10811-1G	1g	96-48-0
n-Butyrophenone		N-12523-1G	1g	495-40-9
n-Butyrophenone Solution	3,000 µg/mL in Methanol	S-12523M14-1ML	1mL	495-40-9
Butyrylcholine iodide		NG-15589-100MG	100mg	2494-56-6
1-Butyrylglycerol		N-12491-500MG	500mg	557-25-5
BZ 2		BZ-2-10MG	10mg	2051-61-8
BZ 3		BZ-3-50MG	50mg	2051-62-9
BZ 4 Solution	100 µg/mL in Hexane	BZ-3J1-1ML	1mL	2051-62-9
BZ 5 Solution	100 µg/mL in Isooctane	BZ-5K1-1ML	1mL	16605-91-7
BZ 6		BZ-6-5MG	5mg	25569-80-6
BZ 7		BZ-7-25MG	25mg	33284-50-3
BZ 9		BZ-9-50MG	50mg	34883-39-1
BZ 10		BZ-10-25MG	25mg	33146-45-1
BZ 10 Solution	100 µg/mL in Hexane	BZ-10J1-1ML	1mL	33146-45-1
BZ 11		BZ-11-50MG	50mg	2050-67-1
BZ 11 Solution	100 µg/mL in Hexane	BZ-11J1-1ML	1mL	2050-67-1
BZ 12		BZ-12-50MG	50mg	2974-92-7
BZ 12 Solution	100 µg/mL in Hexane	BZ-12J1-1ML	1mL	2974-92-7
BZ 13		BZ-13-5MG	5mg	2974-90-5
BZ 13 Solution	100 µg/mL in Hexane	BZ-13J1-1ML	1mL	2974-90-5
BZ 14		BZ-14-50MG	50mg	34883-41-5
BZ 14 Solution	100 µg/mL in Hexane	BZ-14J1-1ML	1mL	34883-41-5
BZ 15		BZ-15-10MG	10mg	2050-68-2
BZ 15 Solution	100 µg/mL in Hexane	BZ-15J1-1ML	1mL	2050-68-2
BZ 15 Solution	2,000 µg/mL in tert-Butyl methyl ether	BZ-15T5-1ML	1mL	2050-68-2
BZ 16		BZ-16-5MG	5mg	38444-78-9
BZ 18		BZ-18-25MG	25mg	37680-65-2
BZ 18 Solution	100 µg/mL in Hexane	BZ-18J1-1ML	1mL	37680-65-2
BZ 19		BZ-19-5MG	5mg	38444-73-4
BZ 19 Solution	100 µg/mL in Hexane	BZ-19J1-1ML	1mL	38444-73-4
BZ 20		BZ-20-5MG	5mg	38444-84-7
BZ 21		BZ-21-25MG	25mg	55702-46-0
BZ 22		BZ-22-5MG	5mg	38444-85-8
BZ 24		BZ-24-5MG	5mg	58702-45-9
BZ 25		BZ-25-5MG	5mg	55712-37-3
BZ 26		BZ-26-25MG	25mg	38444-81-4
BZ 27		BZ-27-5MG	5mg	38444-76-7
BZ 28		BZ-28-10MG	10mg	7012-37-5
BZ 29		BZ-29-50MG	50mg	15862-07-4
BZ 30		BZ-30-50MG	50mg	35693-92-6
BZ 30 Solution	100 µg/mL in Hexane	BZ-30J1-1ML	1mL	35693-92-6
BZ 31		BZ-31-25MG	25mg	16606-02-3
BZ 33		BZ-33-10MG	10mg	38444-86-9
BZ 34		BZ-34-5MG	5mg	37680-68-5
BZ 35		BZ-35-5MG	5mg	37680-69-6
BZ 36		BZ-36-5MG	5mg	38444-87-0
BZ 37		BZ-37-5MG	5mg	38444-90-5
BZ 38		BZ-38-5MG	5mg	53555-66-1
BZ 39		BZ-39-5MG	5mg	33444-88-1
BZ 40		BZ-40-50MG	50mg	38444-93-8
BZ 42		BZ-42-5MG	5mg	36559-22-5
BZ 47		BZ-47-50MG	50mg	2437-79-8
BZ 48		BZ-48-5MG	5mg	70362-47-9
BZ 52		BZ-52-10MG	10mg	35693-99-3
BZ 53		BZ-53-25MG	25mg	41464-41-9
BZ 54		BZ-54-50MG	50mg	15968-05-5
BZ 54 Solution	100 µg/mL in Hexane	BZ-54J1-1ML	1mL	15968-05-5
BZ 55		BZ-55-5MG	5mg	74338-24-2
BZ 58		BZ-58-5MG	5mg	41464-49-7
BZ 60		BZ-60-5MG	5mg	33025-41-1
BZ 61		BZ-61-50MG	50mg	33284-53-6
BZ 62		BZ-62-5MG	5mg	54230-22-7
BZ 65		BZ-65-25MG	25mg	33284-54-7
BZ 66		BZ-66-20MG	20mg	32598-10-0
BZ 69		BZ-69-10MG	10mg	60233-24-1
BZ 70		BZ-70-10MG	10mg	32598-11-1
BZ 74		BZ-74-5MG	5mg	32690-93-0
BZ 75		BZ-75-10MG	10mg	32598-12-2
BZ 77 Solution	100 µg/mL in Hexane	BZ-77J1-1ML	1mL	32598-13-3
BZ 78		BZ-78-5MG	5mg	70362-49-1
BZ 79		BZ-79-5MG	5mg	41464-48-6
BZ 80		BZ-80-5MG	5mg	33284-52-5
BZ 81		BZ-81-5MG	5mg	70362-50-4
BZ 81 Solution	100 µg/mL in Isooctane	BZ-81K1-1ML	1mL	70362-50-4



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
BZ 82		BZ-82-5MG	5mg	52663-62-4
BZ 86		BZ-86-10MG	10mg	55312-69-1
BZ 87		BZ-87-10MG	10mg	38380-02-8
BZ 88		BZ-88-5MG	5mg	55215-17-3
BZ 93		BZ-93-5MG	5mg	73575-56-1
BZ 97		BZ-97-10MG	10mg	41464-51-1
BZ 98		BZ-98-5MG	5mg	60233-25-2
BZ 99		BZ-99-5MG	5mg	38380-01-7
BZ 100 Solution	100 µg/mL in Hexane	BZ-100J1-1ML	1mL	39485-83-1
BZ 101		BZ-101-10MG	10mg	37680-73-2
BZ 101 Solution	100 µg/mL in Hexane	BZ-101J1-1ML	1mL	37680-73-2
BZ 102 Solution	100 µg/mL in Hexane	BZ-102J1-1ML	1mL	68194-06-9
BZ 103 Solution	100 µg/mL in Hexane	BZ-103J1-1ML	1mL	60145-21-3
BZ 104		BZ-104-5MG	5mg	56558-16-8
BZ 104 Solution	100 µg/mL in Hexane	BZ-104J1-1ML	1mL	56558-16-8
BZ 105		BZ-105-5MG	5mg	32598-14-4
BZ 105 Solution	100 µg/mL in Hexane	BZ-105J1-1ML	1mL	32598-14-4
BZ 108		BZ-108-5MG	5mg	70362-41-3
BZ 108 Solution	100 µg/mL in Hexane	BZ-108J1-1ML	1mL	70362-41-3
BZ 109		BZ-109-5MG	5mg	74472-35-8
BZ 109 Solution	100 µg/mL in Hexane	BZ-109J1-1ML	1mL	74472-35-8
BZ 110		BZ-110-5MG	5mg	38380-03-9
BZ 110 Solution	100 µg/mL in Hexane	BZ-110J1-1ML	1mL	38380-03-9
BZ 112		BZ-112-5MG	5mg	74472-36-9
BZ 112 Solution	100 µg/mL in Hexane	BZ-112J1-1ML	1mL	74472-36-9
BZ 114		BZ-114-5MG	5mg	74472-37-0
BZ 114 Solution	100 µg/mL in Hexane	BZ-114J1-1ML	1mL	74472-37-0
BZ 115 Solution	100 µg/mL in Hexane	BZ-115J1-1ML	1mL	74472-38-1
BZ 116		BZ-116-10MG	10mg	18259-05-7
BZ 116 Solution	100 µg/mL in Hexane	BZ-116J1-1ML	1mL	18259-05-7
BZ 117 Solution	100 µg/mL in Hexane	BZ-117J1-1ML	1mL	68194-11-6
BZ 118		BZ-118-5MG	5mg	31508-00-6
BZ 118 Solution	100 µg/mL in Hexane	BZ-118J1-1ML	1mL	31508-00-6
BZ 119		BZ-119-5MG	5mg	56558-17-9
BZ 121		BZ-121-5MG	5mg	56558-18-0
BZ 121 Solution	100 µg/mL in Hexane	BZ-121J1-1ML	1mL	56558-18-0
BZ 122		BZ-122-5MG	5mg	76842-07-4
BZ 122 Solution	100 µg/mL in Hexane	BZ-122J1-1ML	1mL	76842-07-4
BZ 123 Solution	100 µg/mL in Hexane	BZ-123J1-1ML	1mL	65510-44-3
BZ 124		BZ-124-5MG	5mg	70424-70-3
BZ 124 Solution	100 µg/mL in Hexane	BZ-124J1-1ML	1mL	70424-70-3
BZ 126		BZ-126-5MG	5mg	57465-28-8
BZ 126 Solution	100 µg/mL in Hexane	BZ-126J1-1ML	1mL	57465-28-8
BZ 127 Solution	100 µg/mL in Hexane	BZ-127J1-1ML	1mL	39635-33-1
BZ 128		BZ-128-20MG	20mg	38380-07-3
BZ 128 Solution	100 µg/mL in Hexane	BZ-128J1-1ML	1mL	38380-07-3
BZ 129		BZ-129-5MG	5mg	55215-18-4
BZ 129 Solution	100 µg/mL in Hexane	BZ-129J1-1ML	1mL	55215-18-4
BZ 131		BZ-131-5MG	5mg	61798-70-7
BZ 131 Solution	100 µg/mL in Hexane	BZ-131J1-1ML	1mL	61798-70-7
BZ 132 Solution	100 µg/mL in Hexane	BZ-132J1-1ML	1mL	38380-05-1
BZ 133		BZ-133-5MG	5mg	35694-04-3
BZ 133 Solution	100 µg/mL in Hexane	BZ-133J1-1ML	1mL	35694-04-3
BZ 134		BZ-134-5MG	5mg	52704-70-8
BZ 134 Solution	100 µg/mL in Hexane	BZ-134J1-1ML	1mL	52704-70-8
BZ 136		BZ-136-20MG	20mg	38411-22-2
BZ 137		BZ-137-5MG	5mg	35694-06-5
BZ 137 Solution	100 µg/mL in Hexane	BZ-137J1-1ML	1mL	35694-06-5
BZ 138		BZ-138-5MG	5mg	35065-28-2
BZ 138 Solution	100 µg/mL in Hexane	BZ-138J1-1ML	1mL	35065-28-2
BZ 139		BZ-139-5MG	5mg	56030-56-9
BZ 139 Solution	100 µg/mL in Hexane	BZ-139J1-1ML	1mL	56030-56-9
BZ 140		BZ-140-5MG	5mg	59291-64-4
BZ 140 Solution	100 µg/mL in Hexane	BZ-140J1-1ML	1mL	59291-64-4
BZ 141		BZ-141-5MG	5mg	52712-04-6
BZ 141 Solution	100 µg/mL in Hexane	BZ-141J1-1ML	1mL	52712-04-6
BZ 142 Solution	100 µg/mL in Hexane	BZ-142J1-1ML	1mL	41411-61-4
BZ 143		BZ-143-5MG	5mg	68194-15-0
BZ 143 Solution	100 µg/mL in Hexane	BZ-143J1-1ML	1mL	68194-15-0
BZ 145		BZ-145-5MG	5mg	74472-40-5
BZ 147		BZ-147-5MG	5mg	68194-13-8
BZ 149 Solution	100 µg/mL in Hexane	BZ-149J1-1ML	1mL	38380-04-0
BZ 151		BZ-151-5MG	5mg	52663-63-5
BZ 151 Solution	100 µg/mL in Hexane	BZ-151J1-1ML	1mL	52663-63-5
BZ 152		BZ-152-5MG	5mg	68194-09-2
BZ 153		BZ-153-10MG	10mg	35065-27-1
BZ 153 Solution	100 µg/mL in Hexane	BZ-153J1-1ML	1mL	35065-27-1
BZ 154		BZ-154-5MG	5mg	60145-22-4
BZ 154 Solution	100 µg/mL in Hexane	BZ-154J1-1ML	1mL	60145-22-4
BZ 155		BZ-155-10MG	10mg	33979-03-2
BZ 155 Solution	100 µg/mL in Hexane	BZ-155J1-1ML	1mL	33979-03-2
BZ 156 Solution	100 µg/mL in Hexane	BZ-156J1-1ML	1mL	38380-08-4
BZ 157		BZ-157-5MG	5mg	69782-90-7
BZ 157 Solution	100 µg/mL in Hexane	BZ-157J1-1ML	1mL	69782-90-7
BZ 158		BZ-158-5MG	5mg	74472-42-7
BZ 158 Solution	100 µg/mL in Hexane	BZ-158J1-1ML	1mL	74472-42-7
BZ 159		BZ-159-5MG	5mg	39635-35-3
BZ 159 Solution	100 µg/mL in Hexane	BZ-159J1-1ML	1mL	39635-35-3
BZ-160		BZ-160-5MG	5mg	41411-62-5
BZ 161		BZ-161-5MG	5mg	74472-43-8
BZ 165		BZ-165-5MG	5mg	74472-46-1
BZ 166		BZ-166-5MG	5mg	41411-63-6
BZ 166 Solution	100 µg/mL in Hexane	BZ-166J1-1ML	1mL	41411-63-6
BZ 167 Solution	100 µg/mL in Hexane	BZ-167J1-1ML	1mL	52663-72-6
BZ 168 Solution	100 µg/mL in Hexane	BZ-168J1-1ML	1mL	59291-65-5
BZ 169		BZ-169-5MG	5mg	32774-16-6
BZ 170		BZ-170-5MG	5mg	35065-30-6
BZ 170 Solution	100 µg/mL in Hexane	BZ-170J1-1ML	1mL	35065-30-6
BZ 171		BZ-171-5MG	5mg	52663-71-5
BZ 173		BZ-173-5MG	5mg	68194-16-1
BZ 173 Solution	100 µg/mL in Hexane	BZ-173J1-1ML	1mL	68194-16-1
BZ 180 Solution	100 µg/mL in Hexane	BZ-180J1-1ML	1mL	35065-29-3
BZ 181		BZ-181-5MG	5mg	74472-47-2
BZ 181 Solution	100 µg/mL in Hexane	BZ-181J1-1ML	1mL	74472-47-2
BZ 183		BZ-183-5MG	5mg	52663-69-1

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
BZ 183 Solution	100 µg/mL in Hexane	BZ-183J1-1ML	1mL	52663-69-1
BZ 184		BZ-184-5MG	5mg	74472-48-3
BZ 184 Solution	100 µg/mL in Hexane	BZ-184J1-1ML	1mL	74472-48-3
BZ 185		BZ-185-5MG	5mg	52712-05-7
BZ 185 Solution	100 µg/mL in Hexane	BZ-185J1-1ML	1mL	52712-05-7
BZ 186		BZ-186-5MG	5mg	74472-49-4
BZ 186 Solution	100 µg/mL in Hexane	BZ-186J1-1ML	1mL	74472-49-4
BZ 187		BZ-187-5MG	5mg	52663-68-0
BZ 187 Solution	100 µg/mL in Hexane	BZ-187J1-1ML	1mL	52663-68-0
BZ 188		BZ-188-5MG	5mg	74487-85-7
BZ 188 Solution	100 µg/mL in Hexane	BZ-188J1-1ML	1mL	74487-85-7
BZ 189		BZ-189-5MG	5mg	39635-31-9
BZ 189 Solution	100 µg/mL in Hexane	BZ-189J1-1ML	1mL	39635-31-9
BZ 190		BZ-190-5MG	5mg	41411-64-7
BZ 190 Solution	100 µg/mL in Hexane	BZ-190J1-1ML	1mL	41411-64-7
BZ 192		BZ-192-5MG	5mg	74472-51-8
BZ 194		BZ-194-5MG	5mg	35694-08-7
BZ 194 Solution	100 µg/mL in Hexane	BZ-194J1-1ML	1mL	35694-08-7
BZ 195		BZ-195-5MG	5mg	52663-78-2
BZ 195 Solution	100 µg/mL in Hexane	BZ-195J1-1ML	1mL	52663-78-2
BZ 196		BZ-196-5MG	5mg	42740-50-1
BZ 196 Solution	100 µg/mL in Hexane	BZ-196J1-1ML	1mL	42740-50-1
BZ 198		BZ-198-5MG	5mg	68194-17-2
BZ 198 Solution	100 µg/mL in Hexane	BZ-198J1-1ML	1mL	68194-17-2
BZ 204		BZ-204-5MG	5mg	74472-52-9
BZ 205		BZ-205-5MG	5mg	74472-53-0
BZ 206		BZ-206-5MG	5mg	40186-72-9
BZ 206 Solution	100 µg/mL in Hexane	BZ-206J1-1ML	1mL	40186-72-9
BZ 208		BZ-208-5MG	5mg	52663-77-1
BZ 208 Solution	100 µg/mL in Hexane	BZ-208J1-1ML	1mL	52663-77-1
BZ 209		BZ-209-10MG	10mg	2051-24-3
BZ 209 Solution	500 µg/mL in Acetone	BZ-209B3-1ML	1mL	2051-24-3
BZ 209 Solution	100 µg/mL in Hexane	BZ-209J1-1ML	1mL	2051-24-3
BZ 209 Solution	1,000 µg/mL in Hexane	BZ-209J4-1ML	1mL	2051-24-3
BZ 209 Solution	1,000 µg/mL in Toluene	BZ-209U4-1ML	1mL	2051-24-3
Cabrio EG(TM)		N-13143-100MG	100mg	175013-18-0
Cabrio EG(TM) Solution	100 µg/mL in Acetonitrile	S-13143A1-1ML	1mL	175013-18-0
Cacodylic acid		N-11779-500MG	500mg	75-60-5
Cacodylic acid Solution	1,000 µg/mL in Water	S-11779F4-1ML	1mL	75-60-5
Cadmium acetate-dihydrate		NG-128-1G	1g	5743-04-4
Cadmium chloride		NG-129-1G	1g	10108-64-2
Cadmium cyanide		NG-12060-1G	1g	542-83-6
Cadmium oxide		NG-12120-1G	1g	1306-19-0
Cadmium silicofluoride		NG-12140-1G	1g	17010-21-8
Cadmium stearate		NG-11390-1G	1g	2223-93-0
Cadmium succinate(Technical)		N-11391-250MG	250mg	141-00-4
Cadmium sulfate-crystal		NG-12150-1G	1g	7790-84-3
Cadmium sulfide		NG-12160-1G	1g	1306-23-6
Cadre(TM)		N-12202-250MG	250mg	104098-48-8
Cadre(TM) Solution	100 µg/mL in Acetonitrile	S-12202A1-1ML	1mL	104098-48-8
Cadusafos		N-11392-100MG	100mg	95465-99-9
Cadusafos Solution	100 µg/mL in Acetonitrile	S-11392A1-1ML	1mL	95465-99-9
Cadusafos Solution	100 µg/mL in Toluene	S-11392U1-1ML	1mL	95465-99-9
Cafenstrole		N-14126-100MG	100mg	125306-83-4
Caffeine		N-11393-1G	1g	58-08-2
Caffeine Solution	5,000 µg/mL in Acetonitrile	S-11393A7-1ML	1mL	58-08-2
CalcioI		N-11463-100MG	100mg	67-97-0
CalcioI Solution	100 µg/mL in Acetonitrile	S-11463A1-1ML	1mL	67-97-0
CalcioI Solution	100 µg/mL in Toluene	S-11463U1-1ML	1mL	67-97-0
Calcium acetate monohydrate		NG-131-1G	1g	5743-26-0
Calcium arsenate		NG-12170-1G	1g	7778-44-1
Calcium bromide		NG-12190-1G	1g	7789-41-5
Calcium carbide		NG-12196-1G	1g	75-20-7
Calcium carbonate		NG-132-1G	1g	471-34-1
Calcium chloride anhydrous		NG-133-1G	1g	10043-52-4
Calcium citrate		NG-12200-1G	1g	7693-13-2
Calcium cyanamide		NG-12205-1G	1g	156-62-7
Calcium fluoride		NG-12220-1G	1g	7789-75-5
Calcium glycerophosphate		NG-15447-1G	1g	27214-00-2
Calcium hexafluorostannate		NG-12245-1G	1g	
Calcium hexafluorotitanate		NG-12250-1G	1g	
Calcium hydroxide		NG-134-1G	1g	1305-62-0
Calcium hypochlorite		NG-12265-1G	1g	7778-54-3
Calcium lactate		NG-12280-1G	1g	
Calcium lignosulfonate		NG-5476-1G	1g	8061-52-7
Calcium-m-borate		NG-12300-1G	1g	
Calcium nitrite		NG-12320-1G	1g	13780-06-8
Calcium oleate		NG-593-1G	1g	142-17-6
Calcium oxide		NG-136-1G	1g	1305-78-8
Calcium petroleum sulfonate - (MW 900)		NG-5432-1G	1g	
Calcium phosphate-monobasic		NG-12350-1G	1g	10031-30-8
Calcium phosphate-tribasic		NG-137-1G	1g	7758-87-4
Calcium salicylate		NG-12385-1G	1g	824-35-1
Calcium stearate		NG-11394-1G	1g	1592-23-0
Calcium sulfite		NG-12430-1G	1g	15091-91-5
Calcium tartrate		NG-12440-1G	1g	5892-21-7
Calixin(TM)		N-13665-100MG	100mg	81412-43-3
Calixin(TM) Solution	100 µg/mL in Acetonitrile	S-13665A1-1ML	1mL	81412-43-3
Calixin(TM) Solution	100 µg/mL in Toluene	S-13665U1-1ML	1mL	81412-43-3
Camphechlor		N-13586-250MG	250mg	8001-35-2
Camphechlor Solution	2,500 µg/mL in Acetone	S-13586B6-1ML	1mL	8001-35-2
Camphechlor Solution	1,000 µg/mL in Hexane	S-13586J4-1ML	1mL	8001-35-2
Camphechlor Solution	100 µg/mL in Methanol	S-13586M1-1ML	1mL	8001-35-2
Camphene		N-11395-250MG	250mg	79-92-5
Camphene Solution	100 µg/mL in Methanol	S-11395M1-1ML	1mL	79-92-5
Camphene Solution	1,000 µg/mL in Methanol	S-11395M4-1ML	1mL	79-92-5
Camphor		N-11396-100MG	100mg	76-22-2
Camphor Solution	100 µg/mL in Methanol	S-11396M1-1ML	1mL	76-22-2
Camphor Solution	100 µg/mL in Methylene chloride	S-11396X1-1ML	1mL	76-22-2
d-Camphor		N-11556-100MG	100mg	464-49-3
d-Camphor Solution	100 µg/mL in Methanol	S-11556M1-1ML	1mL	464-49-3
d-Camphor Solution	1,000 µg/mL in Methanol	S-11556M4-1ML	1mL	464-49-3
d-Camphor Solution	1,000 µg/mL in Methanol	S-11556M4-1ML	1mL	464-49-3
dl-Camphor		NG-15448-1G	1g	21368-68-3
Camphoric anhydride unspecified stereo isomer		NG-13913-1G	1g	76-32-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
d-Camphoric acid		N-11557-1G	1g	124-83-4
dl-10-Camphorsulfonic acid sodium salt		NG-15474-1G	1g	34850-66-3
Candit(TM)		N-12296-100MG	100mg	143390-89-0
Candit(TM) Solution	100 µg/mL in Acetonitrile	S-12296A1-1ML	1mL	143390-89-0
Candit(TM) Solution	100 µg/mL in Toluene	S-12296U1-1ML	1mL	143390-89-0
Canvil(TM)		N-12165-100MG	100mg	79983-71-4
Canvil(TM) Solution	100 µg/mL in Acetonitrile	S-12165A1-1ML	1mL	79983-71-4
Canvil(TM) Solution	100 µg/mL in Toluene	S-12165U1-1ML	1mL	79983-71-4
n-Capric acid		N-11574-1G	1g	334-48-5
Capric alcohol		N-11575-1G	1g	112-30-1
n-Caproic acid		N-12175-1G	1g	142-62-1
Caprolactam		N-11397-1G	1g	105-60-2
epsilon-Caprolactam		N-11397-1G	1g	105-60-2
Capronic acid		N-12175-1G	1g	142-62-1
Caproyl alcohol		N-12179-1G	1g	111-27-3
Caprylic acid		N-12716-1G	1g	124-07-2
Caprylic alcohol		N-12718-1G	1g	111-87-5
Caprylic alcohol Solution	2,500 µg/mL in Methanol	S-12718M6-1ML	1mL	111-87-5
Caprylic aldehyde		N-12719-1G	1g	124-13-0
Caprylic aldehyde Solution	1,000 µg/mL in Acetonitrile	S-12719A4-1ML	1mL	124-13-0
Capryl polyphosphate sodium salt		NG-S481-1G	1g	
Capsaicin, natural		N-11398-100MG	100mg	404-86-4
Capsaicin, natural Solution	100 µg/mL in Acetonitrile	S-11398A1-1ML	1mL	404-86-4
Capsaicin, natural Solution	100 µg/mL in Toluene	S-11398U1-1ML	1mL	404-86-4
Capstar		N-12657-100MG	100mg	120738-89-8
Captafol		N-11399-250MG	250mg	2425-06-1
Captafol Solution	100 µg/mL in Toluene	S-11399U1-1ML	1mL	2425-06-1
Captan		N-11400-250MG	250mg	133-06-2
Captan Solution	100 µg/mL in Toluene	S-11400U1-1ML	1mL	133-06-2
Capture		N-11203-100MG	100mg	82657-04-3
Capture Solution	100 µg/mL in Acetonitrile	S-11203A1-1ML	1mL	82657-04-3
Capture Solution	100 µg/mL in tert-Butyl methyl ether	S-11203T1-1ML	1mL	82657-04-3
Carbamazepine		N-13133-100MG	100mg	298-46-4
Carbamazepine Solution	100 µg/mL in Methanol	S-13133M1-1ML	1mL	298-46-4
Carbamic acid, butyl ester		N-11363-1G	1g	592-35-8
Carbamic acid, (3,4-dichlorophenyl)-, methyl ester		N-13260-250MG	250mg	1918-18-9
Carbamic acid, (3,4-dichlorophenyl)-, methyl ester Solution	1,000 µg/mL in Acetonitrile	S-13260A4-1ML	1mL	1918-18-9
Carbamic acid, (3,4-dichlorophenyl)-, methyl ester Solution	100 µg/mL in Toluene	S-13260U1-1ML	1mL	1918-18-9
Carbamide		N-13736-100MG	100mg	57-13-6
1-Carbamoyl formic acid		N-12734-1G	1g	471-46-5
Carbamult (TM)		N-13101-100MG	100mg	2631-37-0
Carbamult (TM) Solution	1,000 µg/mL in Methanol	S-13101M4-1ML	1mL	2631-37-0
Car-Ban(TM)		N-11322-250MG	250mg	56-35-9
Carbanilide		N-11401-500MG	500mg	102-07-8
Carbanolate		N-11122-100MG	100mg	671-04-5
Carbanolate Solution	100 µg/mL in Acetonitrile	S-11122A1-1ML	1mL	671-04-5
Carbanolate Solution	100 µg/mL in Toluene	S-11122U1-1ML	1mL	671-04-5
Carbaryl		N-11402-250MG	250mg	63-25-2
Carbaryl Solution	1,000 µg/mL in Acetonitrile	S-11402A4-1ML	1mL	63-25-2
Carbaryl (ring-13C6) Solution	100 µg/mL in n-Nonane	S-FC2005S-1.2ML	1.2mL	
Carbazole		N-11403-1G	1g	86-74-8
Carbazole Solution	2,000 µg/mL in Methylene Chloride	S-11403X5-1ML	1mL	86-74-8
Carbazole Solution	2,000 µg/mL in Methylene Chloride	S-11403X5-1ML	1mL	86-74-8
Carbazole (ring-d8)		N-FD2001-A-0.1G	0.1g	38537-24-5
Carbendazim		N-11404-250MG	250mg	10605-21-7
Carbendazim Solution	100 µg/mL in Methanol	S-11404M1-1ML	1mL	10605-21-7
Carbetamide		N-12971-10MG	10mg	16118-49-3
Carbobenzyloxyglycine		NG-15454-1G	1g	1138-80-3
Carbofuran		N-11405-250MG	250mg	1563-66-2
Carbofuran Solution	100 µg/mL in Methanol	S-11405M1-1ML	1mL	1563-66-2
Carbofuran-3-hydroxy		N-10726-50MG	50mg	16655-82-6
Carbofuran-3-hydroxy Solution	100 µg/mL in Acetonitrile	S-10726A1-1ML	1mL	16655-82-6
Carbofuran-3-keto		MET-11405E-100MG	100mg	16709-30-1
Carbofuranphenol-3-keto		MET-11405F-50MG	50mg	17781-16-7
Carbofuranphenol-3-keto Solution	100 µg/mL in Methanol	MET-11405FM1-1ML	1mL	17781-16-7
Carbofuran (ring 13C6) Solution	100 µg/mL in 1,4-Dioxane	S-FC2006S-1.2ML	1.2mL	
Carbohydrazide		NG-15461-1G	1g	497-18-7
Carbolic Acid		N-13000-1G	1g	108-95-2
Carbolic Acid Solution	100 µg/mL in Methanol	S-13000M1-1ML	1mL	108-95-2
2-Carbomethoxy-1-methylvinyl dimethyl phosphate		N-13037-250MG	250mg	7786-34-7
2-Carbomethoxy-1-methylvinyl dimethyl phosphate Solution	100 µg/mL in Acetonitrile	S-13037A1-1ML	1mL	7786-34-7
2-Carbomethoxy-1-methylvinyl dimethyl phosphate Solution	100 µg/mL in Toluene	S-13037U1-1ML	1mL	7786-34-7
Carbon bisulfide		N-11406-250MG	250mg	75-15-0
Carbon bisulfide Solution	100 µg/mL in Hexane	S-11406J1-1ML	1mL	75-15-0
Carbon bisulfide Solution	100 µg/mL in Methanol	S-11406M1-1ML	1mL	75-15-0
Carbon bromotrichloride		N-11344-1G	1g	75-62-7
Carbon disulfide		N-11406-250MG	250mg	75-15-0
Carbon disulfide Solution	100 µg/mL in Hexane	S-11406J1-1ML	1mL	75-15-0
Carbon disulfide Solution	100 µg/mL in Methanol	S-11406M1-1ML	1mL	75-15-0
Carbon hexachloride		N-12162-250MG	250mg	67-72-1
Carbon hexachloride Solution	100 µg/mL in Methanol	S-12162M1-1ML	1mL	67-72-1
Carbonic acid bis(2-chloroethyl)ester		N-11212-500MG	500mg	623-97-2
Carbonic acid cyclic ethylene ester		N-11925-1G	1g	96-49-1
Carbonic acid cyclic propylene ester		N-13126-1G	1g	108-32-7
Carbonic acid dibutyl ester		N-11637-500MG	500mg	542-52-9
Carbonochloridic acid ethyl ester		N-11893-100MG	100mg	541-41-3
Carbon tetrachloride		N-11407-1G	1g	56-23-5
Carbon tetrachloride Solution	100 µg/mL in Methanol	S-11407M1-1ML	1mL	56-23-5
Carbon tetrachloride (13C)		N-FC6-1-1G	1g	32488-50-9
Carbon tetrachloride (13C)		N-FC6-A-0.1G	0.1g	32488-50-9
Carbon tetrachloride (13C)		N-FC6-B-0.5G	0.5g	32488-50-9
Carbonyl(oxy)-2-oxoethanimidothioate		N-12735-100MG	100mg	23135-22-0
Carbonyl(oxy)-2-oxoethanimidothioate Solution	100 µg/mL in Acetonitrile	S-12735A1-1ML	1mL	23135-22-0
Carbophenothion		N-11408-250MG	250mg	786-19-6
Carbophenothion Solution	100 µg/mL in Methanol	S-11408M1-1ML	1mL	786-19-6
Carbophenothion methyl Solution	100 µg/mL in Methanol	MET-11408AM1-1ML	1mL	953-17-3
Carbophenothion methyl-O-analog		MET-11408B-50MG	50mg	7332-32-3
Carbophenothion methyl-O-analog Solution	10 µg/mL in Ethyl Acetate	MET-11408BH10-1ML	1mL	7332-32-3
Carbophenothion sulfone		MET-11408D-25MG	25mg	16662-85-4
Carbophenothion sulfoxide		MET-11408C-100MG	100mg	17297-40-4
Carbosulfan		N-11409-250MG	250mg	55285-14-8
Carbosulfan Solution	100 µg/mL in Acetonitrile	S-11409A1-1ML	1mL	55285-14-8
Carboxin		N-11410-250MG	250mg	5234-68-4
Carboxin Solution	100 µg/mL in Acetonitrile	S-11410A1-1ML	1mL	5234-68-4
2-Carboxybenzaldehyde		NG-15457-1G	1g	119-67-5

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
N-(2-Carboxybenzoyl)-N-(3,4-dimethoxybenzyl)amine		N-12924-100MG	100mg	
(4-Carboxybutyl)triphenyl-phosphonium bromide		NG-15477-1G	1g	17814-85-6
3-Carboxy-4-hydrobenzene sulfonic acid dihydrate		N-10951-1G	1g	5965-83-3
Carboxylic acid		N-13734-100MG	100mg	112-37-8
Carboxylic acid C		N-13663-500MG	500mg	638-53-9
1-(Carboxymethyl)pyridiniumchloride		NG-15512-1G	1g	6266-23-5
s-o-Carboxyphenylthioglycolic acid		NG-15535-1G	1g	135-13-7
1-Carboxy-N,N,N-trimethylmethanaminium		N-11193-1G	1g	590-46-5
Cardomec(TM)		N-12289-100MG	100mg	70288-86-7
Cardomec(TM) Solution	100 µg/mL in Acetonitrile	S-12289A1-1ML	1mL	70288-86-7
Cardomec(TM) Solution	100 µg/mL in Toluene	S-12289U1-1ML	1mL	70288-86-7
(1S)-(+)-3-Carene Solution	100 µg/mL in Methanol	S-14152M1-1ML	1mL	498-15-7
3-Carene (delta)		N-15901-1G	1g	13466-78-9
Carfentrazone-ethyl		N-11411-10MG	10mg	128639-02-1
Carfentrazone-ethyl Solution	100 µg/mL in Acetonitrile	S-11411A1-1ML	1mL	128639-02-1
Carfentrazone-ethyl Solution	100 µg/mL in Toluene	S-11411U1-1ML	1mL	128639-02-1
Carmine		NG-B597-1G	1g	1390-65-4
Carpropamid Soluton Solution	100 µg/mL in Acetonitrile	S-13974A1-1ML	1mL	104030-54-8
Cartap Solution	100 µg/mL in Methanol	S-11413M1-1ML	1mL	15263-53-3
Cartap hydrochloride		N-11412-250MG	250mg	15263-52-2
Carvene		N-11560-100MG	100mg	5989-27-5
(-)-Carveol		NG-15462-1G	1g	99-48-9
(-)-trans-Caryophyllene Solution	100 µg/mL in Methanol	S-14151M1-1ML	1mL	87-44-5
Cascade(TM)		N-11987-50MG	50mg	101463-69-8
Cascade(TM) Solution	100 µg/mL in Acetonitrile	S-11987A1-1ML	1mL	101463-69-8
Casein		NG-15525-1G	1g	9000-71-9
Castrix D(TM)		N-11719-100MG	100mg	56073-07-5
Castrix D(TM) Solution	100 µg/mL in Methanol	S-11719M1-1ML	1mL	56073-07-5
Catechol		N-11415-1G	1g	120-80-9
C11-C15 secondary Alkyl ether of POE/POP		NG-S3741-1G	1g	68551-14-4
CDAA		N-12617-250MG	250mg	93-71-0
CDAA Solution	100 µg/mL in Methanol	S-12617M1-1ML	1mL	93-71-0
CDEC		N-13243-250MG	250mg	95-06-7
CDEC Solution	100 µg/mL in Methanol	S-13243M1-1ML	1mL	95-06-7
CDNB		N-10033-1G	1g	97-00-7
Cedar oil		NG-15198-1G	1g	8000-27-9
(-)-alpha-Cedrene		N-14170-100MG	100mg	469-61-4
(-)-alpha-Cedrene Solution	100 µg/mL in Methanol	S-14170M1-1ML	1mL	469-61-4
CELA 50		N-13691-250MG	250mg	26644-46-2
CELA 50 Solution	100 µg/mL in Toluene	S-13691U1-1ML	1mL	26644-46-2
CELA W524		N-13691-250MG	250mg	26644-46-2
CELA W524 Solution	100 µg/mL in Toluene	S-13691U1-1ML	1mL	26644-46-2
Celest(TM)		N-11985-100MG	100mg	131341-86-1
Celest(TM) Solution	100 µg/mL in Acetonitrile	S-11985A1-1ML	1mL	131341-86-1
Celest(TM) Solution	100 µg/mL in Toluene	S-11985U1-1ML	1mL	131341-86-1
Cellulose		NG-CARB3-1G	1g	528-50-7
Cellulose acetate		N-10339-1G	1g	111-15-9
a-Cellulose		NG-CARB33-1G	1g	9004-34-6
Cellulose acetate		NG-15526-1G	1g	9004-35-7
Cellulose diethylaminoethyl ether		NG-14569-1G	1g	9013-34-7
Cerane		N-12548-100MG	100mg	630-01-3
Cerane Solution	100 µg/mL in Methylene chloride	S-12548X1-1ML	1mL	630-01-3
Ceresan(TM)		N-11940-100MG	100mg	107-27-7
Cerium acetylacetonate		NG-12520-1G	1g	15653-01-7
Cerium (IV) ammonium nitrate		NG-139-1G	1g	16774-21-3
Cerium (IV) ammonium sulfate		NG-12490-1G	1g	10378-47-9
Cerium oxide		NG-RE20-1G	1g	1306-38-3
Certinal		N-12747-1G	1g	123-30-8
Cesium chloride		NG-RE30-100MG	100mg	7647-17-8
Cetene		N-10059-1G	1g	629-73-2
Cetyl alcohol		N-11416-1G	1g	36653-82-4
Cetylamine		N-12166-1G	1g	143-27-1
Cetyl betaine		NG-S565-1G	1g	96-56-0
Cetyldimethylammonium bromide		N-11938-1G	1g	124-03-8
Cetyldimethylethyl ammonium bromide		NG-S609-1G	1g	
Cetyl pyridinium chloride		NG-15545-1G	1g	6004-24-6
Cetyltrimethyl ammonium bromide		NG-S608-1G	1g	
Cetyl vinyl ether		NG-15532-1G	1g	822-28-6
Chalcone		NG-15531-1G	1g	94-41-7
Chicago blue (Direct blue 1)		NG-B5139-1G	1g	2610-05-1
Chimalphos		N-13168-250MG	250mg	13593-03-8
Chimalphos Solution	100 µg/mL in Acetonitrile	S-13168A1-1ML	1mL	13593-03-8
Chimalphos Solution	100 µg/mL in Toluene	S-13168U1-1ML	1mL	13593-03-8
Chinomethionate		N-13172-100MG	100mg	2439-01-2
Chinomethionate Solution	100 µg/mL in Acetonitrile	S-13172A1-1ML	1mL	2439-01-2
Chinomethionate Solution	100 µg/mL in Toluene	S-13172U1-1ML	1mL	2439-01-2
Chitin		NG-CARB34-1G	1g	1398-61-4
b-Chloralose		N-11117-100MG	100mg	16376-36-6
b-Chloralose(Technical)		N-11117-100MG	100mg	16376-36-6
a-Chloralose(Technical)		N-10978-250MG	250mg	15879-93-3
Chloramben		N-11418-100MG	100mg	133-90-4
Chloramben Solution	100 µg/mL in Acetonitrile	S-11418A1-1ML	1mL	133-90-4
Chloramben Solution	100 µg/mL in Acetone	S-11418B1-1ML	1mL	133-90-4
Chloramben Solution	100 µg/mL in Acetonitrile	S-11418A1-1ML	1mL	133-90-4
Chloramben Solution	100 µg/mL in Acetone	S-11418B1-1ML	1mL	133-90-4
Chloramben ethyl ester		N-11916-100MG	100mg	60541-86-8
Chloramben ethyl ester Solution	100 µg/mL in Acetonitrile	S-11916A1-1ML	1mL	60541-86-8
Chloramben methyl ester		N-11419-100MG	100mg	7286-84-2
Chloramben methyl ester Solution	100 µg/mL in Isooctane:Acetone (90:10)	S-11419Y1-1ML	1mL	7286-84-2
Chloramphenicol		N-14343-250MG	250mg	56-75-7
Chloranil		N-11420-250MG	250mg	118-75-2
Chloranil Solution	100 µg/mL in Methanol	S-11420M1-1ML	1mL	118-75-2
Chloranil Solution	100 µg/mL in Toluene	S-11420U1-1ML	1mL	118-75-2
Chloranilic acid lanthanum salt		NG-15568-100MG	100mg	32607-23-1
Chloranilic acid sodium salt		NG-15575-1G	1g	36275-66-8
Chloranocryl		N-11421-250MG	250mg	2164-09-2
Chloranocryl Solution	100 µg/mL in Acetonitrile	S-11421A1-1ML	1mL	2164-09-2
Chloranocryl Solution	100 µg/mL in Toluene	S-11421U1-1ML	1mL	2164-09-2
Chlorantraniliprole		N-11422-25MG	25mg	500008-45-7
Chlorantraniliprole Solution	100 µg/mL in Acetonitrile	S-11422A1-1ML	1mL	500008-45-7
Chlorazol black E		NG-BS42-1G	1g	1937-37-7
Chlorbenside		N-11423-100MG	100mg	103-17-3
Chlorbenside Solution	100 µg/mL in Acetonitrile	S-11423A1-1ML	1mL	103-17-3
Chlorbenside Solution	100 µg/mL in Toluene	S-11423U1-1ML	1mL	103-17-3
Chlorbenside sulfone		MET-11423A-25MG	25mg	7082-99-7



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Chlorbenside sulfone Solution	100 µg/mL in Hexane	MET-11423AJ1-1ML	1mL	7082-99-7
Chlorbenside sulfoxide		MET-11423B-100MG	100mg	7047-28-1
Chlorbenside sulfoxide Solution		MET-11423BX1-1ML	1mL	7047-28-1
Chlorbromuron		N-11424-250MG	250mg	13360-45-7
Chlorbromuron Solution	100 µg/mL in Acetonitrile	S-11424A1-1ML	1mL	13360-45-7
Chlorbromuron Solution	100 µg/mL in Toluene	S-11424U1-1ML	1mL	13360-45-7
Chlorbufam		N-12970-100MG	100mg	1967-16-4
a-Chlordan		N-11480-10MG	10mg	5103-71-9
a-Chlordan Solution	100 µg/mL in Methanol	S-11480M1-1ML	1mL	5103-71-9
Chlordane		N-11425-250MG	250mg	12789-03-6
Chlordane Solution	1,000 µg/mL in Hexane	S-11425J4-1ML	1mL	12789-03-6
Chlordane Solution	100 µg/mL in Methanol	S-11425M1-1ML	1mL	12789-03-6
alpha(cis)-Chlordane		N-11480-10MG	10mg	5103-71-9
alpha(cis)-Chlordane Solution	100 µg/mL in Methanol	S-11480M1-1ML	1mL	5103-71-9
beta-Chlordane		N-13615-10MG	10mg	5103-74-2
beta-Chlordane Solution	100 µg/mL in Methanol	S-13615M1-1ML	1mL	5103-74-2
cis-Chlordane		N-11480-10MG	10mg	5103-71-9
cis-Chlordane Solution	100 µg/mL in Methanol	S-11480M1-1ML	1mL	5103-71-9
trans-Chlordane		N-13615-10MG	10mg	5103-74-2
trans-Chlordane Solution	100 µg/mL in Methanol	S-13615M1-1ML	1mL	5103-74-2
trans-Chlordane (13C10) Solution	100 µg/mL in n-Nonane	S-FC908S-1.2ML	1.2mL	5103-74-2
Chlordecone		N-12291-100MG	100mg	143-50-0
Chlordecone Solution	100 µg/mL in Acetonitrile	S-12291A1-1ML	1mL	143-50-0
Chlordecone Solution	100 µg/mL in Hexane	S-12291J1-1ML	1mL	143-50-0
Chlordecone Solution	1,000 µg/mL in tert-Butyl methyl ether	S-12291T4-1ML	1mL	143-50-0
Chlordene		MET-11425D-250MG	250mg	3734-48-3
Chlordimeform		N-11426-250MG	250mg	6164-98-3
Chlordimeform Solution	100 µg/mL in Acetonitrile	S-11426A1-1ML	1mL	6164-98-3
Chlordimeform Solution	100 µg/mL in Toluene	S-11426U1-1ML	1mL	6164-98-3
Chlorendic acid		NG-15536-1G	1g	115-28-6
Chlorendic anhydride		NG-15541-1G	1g	115-27-5
Chlorethoxyfos		N-11427-250MG	250mg	54593-83-8
Chlorethoxyfos Solution	100 µg/mL in Acetonitrile	S-11427A1-1ML	1mL	54593-83-8
Chlorethoxyfos Solution	100 µg/mL in Toluene	S-11427U1-1ML	1mL	54593-83-8
Chlorfenac		N-11945-250MG	250mg	85-34-7
Chlorfenac Solution	100 µg/mL in Acetonitrile	S-11945A1-1ML	1mL	85-34-7
Chlorfenapyr		N-11428-100MG	100mg	122453-73-0
Chlorfenapyr Solution	100 µg/mL in Acetonitrile	S-11428A1-1ML	1mL	122453-73-0
Chlorfenapyr Solution	100 µg/mL in Toluene	S-11428U1-1ML	1mL	122453-73-0
Chlorfenprop-methyl		N-12898-50MG	50mg	14437-17-3
Chlorfenvinphos		N-11429-250MG	250mg	470-90-6
Chlorfenvinphos Solution	100 µg/mL in Isooctane	S-11429K1-1ML	1mL	470-90-6
Chlorfluazuron		N-11430-50MG	50mg	71422-67-8
Chlorfluazuron Solution	100 µg/mL in Acetonitrile	S-11430A1-1ML	1mL	71422-67-8
Chlorfluorecol-methyl ester		N-11431-100MG	100mg	2536-31-4
Chlorfluorecol-methyl ester Solution	100 µg/mL in Methanol	S-11431M1-1ML	1mL	2536-31-4
Chlorflurenol methyl		N-11431-100MG	100mg	2536-31-4
Chlorflurenol methyl Solution	100 µg/mL in Methanol	S-11431M1-1ML	1mL	2536-31-4
Chlorimuron ethyl		N-11432-100MG	100mg	90982-32-4
Chlorimuron ethyl Solution	100 µg/mL in Acetonitrile	S-11432A1-1ML	1mL	90982-32-4
Chlorinate camphene		N-13586-250MG	250mg	8001-35-2
Chlormephos		N-11434-250MG	250mg	24934-91-6
Chlormephos Solution	100 µg/mL in Acetonitrile	S-11434A1-1ML	1mL	24934-91-6
Chlormephos Solution	100 µg/mL in Toluene	S-11434U1-1ML	1mL	24934-91-6
Chlormequat chloride		N-11435-250MG	250mg	999-81-5
Chlormequat chloride Solution	100 µg/mL in Water	S-11435F1-1ML	1mL	999-81-5
Chloroacetal		NG-15586-1G	1g	621-62-5
Chloroacetaldehyde		N-11437-100MG	100mg	107-20-0
Chloroacetaldehyde Solution	100 µg/mL in Methanol	S-11437M1-1ML	1mL	107-20-0
2-Chloroacetamide		N-10312-1G	1g	79-07-2
p-Chloroacetanilide		N-15547-500MG	500mg	593-03-7
Chloroacetic acid		N-11438-250MG	250mg	79-11-8
Chloroacetic acid Solution	100 µg/mL in tert-Butylmethyl ether	S-11438T1-1ML	1mL	79-11-8
Chloroacetic acid methyl ester		N-12422-250MG	250mg	96-34-4
Chloroacetic acid methyl ester Solution	100 µg/mL in tert-Butyl methyl ether	S-12422T1-1ML	1mL	96-34-4
Chloroacetic acid sodium salt		NG-15543-1G	1g	3926-62-3
Chloroacetic anhydride		NG-15549-1G	1g	541-88-8
Chloroacetone		N-11436-100MG	100mg	78-95-5
Chloroacetone Solution		N-11439-100MG	100mg	107-14-2
Chloroacetone Solution	100 µg/mL in tert-Butyl methyl ether	S-11439T1-1ML	1mL	107-14-2
2-Chloroacetone Solution	100 µg/mL in tert-Butyl methyl ether	S-11439T1-1ML	1mL	107-14-2
2-Chloroacetone Solution		N-11439-100MG	100mg	107-14-2
2-Chloroacetophenone		N-10313-100MG	100mg	532-27-4
a-Chloroacetophenone		N-10313-100MG	100mg	532-27-4
N-Chloroacetyl-L-tryptophan		NG-15482-10MG	10mg	64709-57-5
1-cis-3-Chloroallyl-3,5,7-triaza-1-azonia-adamantane chloride		N-10045-100MG	100mg	51229-78-8
1-cis-3-Chloroallyl-357-triaza-1-azonia-adamantane chloride Solution	100 µg/mL in Methanol	S-10045M1-1ML	1mL	51229-78-8
2-Chloro-3-amino-1,4-naphthoquinone		N-13825-100MG	100mg	2797-51-5
2-Chloroaniline		N-10316-1G	1g	95-51-2
2-Chloroaniline Solution	1,000 µg/mL in Toluene	S-10316U4-1ML	1mL	95-51-2
3-Chloroaniline		N-10711-1G	1g	108-42-9
3-Chloroaniline Solution	1,000 µg/mL in Toluene	S-10711U4-1ML	1mL	108-42-9
4-Chloroaniline		N-10820-1G	1g	106-47-8
4-Chloroaniline Solution	100 µg/mL in Methanol	S-10820M1-1ML	1mL	106-47-8
m-Chloroaniline		N-10711-1G	1g	108-42-9
m-Chloroaniline Solution	1,000 µg/mL in Toluene	S-10711U4-1ML	1mL	108-42-9
o-Chloroaniline		N-10316-1G	1g	95-51-2
o-Chloroaniline Solution	1,000 µg/mL in Toluene	S-10316U4-1ML	1mL	95-51-2
m-Chloroanisole		NG-15590-1G	1g	2845-89-8
2-Chloroanthraquinone		NG-14568-1G	1g	131-09-9
2-Chlorobenzaldehyde		NG-15582-1G	1g	89-98-5
a-Chloro benzaldehyde		N-11175-1G	1g	98-88-4
2-Chlorobenzamine		N-10316-1G	1g	95-51-2
2-Chlorobenzamine Solution	1,000 µg/mL in Toluene	S-10316U4-1ML	1mL	95-51-2
3-Chlorobenzamine		N-10711-1G	1g	108-42-9
3-Chlorobenzamine Solution	1,000 µg/mL in Toluene	S-10711U4-1ML	1mL	108-42-9
4-Chlorobenzamine		N-10820-1G	1g	106-47-8
4-Chlorobenzamine Solution	100 µg/mL in Methanol	S-10820M1-1ML	1mL	106-47-8
Chlorobenzene		N-11440-1G	1g	108-90-7
Chlorobenzene Solution	100 µg/mL in Methanol	S-11440M1-1ML	1mL	108-90-7
Chlorobenzene-d5		N-11441-100MG	100mg	3114-55-4
Chlorobenzene-d5 Solution	100 µg/mL in Methanol	S-11441M1-1ML	1mL	3114-55-4
p-Chlorobenzenesulfonic acid		N-12760-1G	1g	98-66-8
4-Chlorobenzhydrol		NG-15502-1G	1g	119-56-2
Chlorobenzilate		N-11442-100MG	100mg	510-15-6

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Chlorobenzilate Solution	100 µg/mL in Acetonitrile	S-11442A1-1ML	1mL	510-15-6
Chlorobenzilate Solution	100 µg/mL in Hexane	S-11442J1-1ML	1mL	510-15-6
2-Chlorobenzoic acid		N-10318-1G	1g	118-91-2
3-Chlorobenzoic acid		N-10712-1G	1g	535-80-8
3-Chlorobenzoic acid Solution	2,000 µg/mL in Methanol	S-10712M5-1ML	1mL	535-80-8
4-Chlorobenzoic acid		N-10821-500MG	500mg	74-11-3
o-Chlorobenzoic acid		N-10318-1G	1g	118-91-2
p-Chlorobenzoic acid		N-10821-500MG	500mg	74-11-3
2-Chlorobenzonitrile		MET-11490A-250MG	250mg	873-32-5
4-Chlorobenzonitrile		NG-15505-100MG	100mg	623-03-0
4-Chlorobenzotrichloride		N-15596-1G	1g	5216-25-1
p-Chlorobenzotrifluoride		N-15509-1G	1g	98-56-6
2-Chlorobenzyl alcohol		NG-15522-1G	1g	17849-38-6
2-Chlorobenzylamine		NG-15524-100MG	100mg	89-97-4
2-Chlorobenzyl chloride		N-10993-1G	1g	611-19-8
3-Chlorobenzyl chloride		NG-15539-100MG	100mg	620-20-2
4-Chlorobenzyl chloride		N-10994-1G	1g	104-83-6
p-Chlorobenzyl-p-chlorophenyl sulfide		N-11423-100MG	100mg	103-17-3
p-Chlorobenzyl-p-chlorophenyl sulfide Solution	100 µg/mL in Acetonitrile	S-11423A1-1ML	1mL	103-17-3
p-Chlorobenzyl-p-chlorophenyl sulfide Solution	100 µg/mL in Toluene	S-11423U1-1ML	1mL	103-17-3
4-Chlorobenzyl cyanide		N-10006-1G	1g	140-53-4
2-(2-Chlorobenzyl)-4,4-dimethylisoxazolidin-3-one		N-11495-100MG	100mg	81777-89-1
2-(2-Chlorobenzyl)-4,4-dimethylisoxazolidin-3-one Solution	100 µg/mL in Methanol	S-11495M1-1ML	1mL	81777-89-1
4-Chlorobenzyl mercaptan		NG-15544-1G	1g	6258-66-8
2-Chloro-1,1-biphenyl		BZ-1-50MG	50mg	2051-60-7
2-Chlorobiphenyl		BZ-1-50MG	50mg	2051-60-7
2-Chloro-1,1-biphenyl Solution	100 µg/mL in Hexane	BZ-1J1-1ML	1mL	2051-60-7
2-Chlorobiphenyl Solution	100 µg/mL in Hexane	BZ-1J1-1ML	1mL	2051-60-7
3-Chloro-1,1-biphenyl		BZ-2-10MG	10mg	2051-61-8
3-Chlorobiphenyl		BZ-2-10MG	10mg	2051-61-8
3-Chlorobiphenyl Solution	100 µg/mL in Hexane	BZ-2J1-1ML	1mL	2051-61-8
4-Chloro-1,1-biphenyl		BZ-3-50MG	50mg	2051-62-9
4-Chlorobiphenyl		BZ-3-50MG	50mg	2051-62-9
4-Chloro-1,1-biphenyl Solution	100 µg/mL in Hexane	BZ-3J1-1ML	1mL	2051-62-9
4-Chlorobiphenyl Solution	100 µg/mL in Hexane	BZ-3J1-1ML	1mL	2051-62-9
3-Chloro-2-biphenylol		N-15519-10MG	10mg	10605-11-5
3-Chloro-4-biphenylol		N-15520-10MG	10mg	92-04-6
4'-Chloro-4-biphenylol		N-15521-10MG	10mg	28034-99-3
Chlorobromoacetic acid		N-11335-10MG	10mg	5589-96-8
Chlorobromoacetic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-11335T1-1ML	1mL	5589-96-8
2-Chloro-1,3-butadiene Solution	5,000 µg/mL in P&T Methanol	S-10307R7-1ML	1mL	126-99-8
1-Chlorobutane		N-10039-1G	1g	109-69-3
1-Chlorobutane Solution	100 µg/mL in Methanol	S-10039M1-1ML	1mL	109-69-3
2-Chlorobutane		N-10319-1G	1g	78-86-4
4-Chloro-1-butanol		NG-15601-1G	1g	928-51-8
4-Chloro-2-butynyl-m-chlorocarbanilate		N-11123-100MG	100mg	101-27-9
4-Chloro-2-butynyl-m-chlorocarbanilate Solution	100 µg/mL in Methanol	S-11123M1-1ML	1mL	101-27-9
4-Chlorobutyric acid		NG-15607-1G	1g	627-00-9
2-Chloro-N-(4-chlorobiphenyl-2-yl)nicotinamide		N-11328-100MG	100mg	188425-85-6
2-Chloro-N-(4-chlorobiphenyl-2-yl)nicotinamide Solution	100 µg/mL in Acetonitrile	S-11328A1-1ML	1mL	188425-85-6
1-Chloro-2-(chloromethyl)benzene		N-10993-1G	1g	611-19-8
p-Chlorocinnamic acid		NG-15548-1G	1g	1615-02-7
p-Chloro-m-cresol		N-10815-1G	1g	59-50-7
p-Chloro-m-cresol Solution	100 µg/mL in Methanol	S-10815M1-1ML	1mL	59-50-7
Chlorocyclohexane		NG-15615-1G	1g	542-18-7
1-Chlorodecane		N-15630-250MG	250mg	1002-69-3
1-Chloro-2,4-diaminobenzene		N-10812-100MG	100mg	5131-60-2
1-Chloro-2,4-diaminobenzene Solution	100 µg/mL in Methanol	S-10812M1-1ML	1mL	5131-60-2
2-Chloro-4,6-diamino-1,3,5-triazine		MET-13213C-100MG	100mg	3397-62-4
2-Chlorodibenzo-p-dioxin Solution	50 µg/mL in Toluene	S-15562U0-1ML	1mL	39227-54-8
1-Chlorodibenzo-p-dioxin		N-15558-25MG	25mg	39227-53-7
1-Chlorodibenzo-p-dioxin Solution	50 µg/mL in Toluene	S-15559U0-1ML	1mL	39227-53-7
2-Chlorodibenzo-p-dioxin		N-15561-25MG	25mg	39227-54-8
Chlorodibromoacetic acid		N-11443-10MG	10mg	5278-95-5
Chlorodibromomethane		N-11444-1G	1g	124-48-1
Chlorodibromomethane Solution	100 µg/mL in Methanol	S-11444M1-1ML	1mL	124-48-1
2-Chloro-2,6'-diethylacetanilide		MET-11043A-100MG	100mg	6967-29-9
2-Chloro-2,6-diethyl-N-[butoxymethyl]acetanilide		N-11353-100MG	100mg	23184-66-9
2-Chloro-2,6-diethyl-N-[butoxymethyl]acetanilide Solution	100 µg/mL in Acetonitrile	S-11353A1-1ML	1mL	23184-66-9
2-Chloro-2,6-diethyl-N-[butoxymethyl]acetanilide Solution	100 µg/mL in tert-Butyl methyl ether	S-11353T1-1ML	1mL	23184-66-9
2-Chloro-2,6-diethyl-N-methoxymethylacetanilide		N-11043-250MG	250mg	15972-60-8
2-Chloro-2,6-diethyl-N-methoxymethylacetanilide Solution	100 µg/mL in Methanol	S-11043M1-1ML	1mL	15972-60-8
6-Chloro-2,3-dihydrobenzoxazol-2-one		MET-11957A-100MG	100mg	19932-84-4
a-Chloro-2,4-dimethylacetophenone		NG-15556-10MG	10mg	
4-Chloro-3,5-dimethylphenol		N-15483-250MG	250mg	88-04-0
2-Chloro-4,6-dinitroaniline		N-10311-1G	1g	3531-19-9
2-Chloro-4,6-dinitroaniline Solution	1,000 µg/mL in Toluene	S-10311U4-1ML	1mL	3531-19-9
6-Chloro-2,4-dinitroaniline		N-10311-1G	1g	3531-19-9
6-Chloro-2,4-dinitroaniline Solution	1,000 µg/mL in Toluene	S-10311U4-1ML	1mL	3531-19-9
2-Chloro-4,6-dinitro-benzenamine		N-10311-1G	1g	3531-19-9
2-Chloro-4,6-dinitro-benzenamine Solution	1,000 µg/mL in Toluene	S-10311U4-1ML	1mL	3531-19-9
1-Chloro-2,4-dinitrobenzene		N-10033-1G	1g	97-00-7
1-Chloro-2,4-dinitrobenzene Solution	1,000 µg/mL in Hexane	S-10033J4-1ML	1mL	97-00-7
1-Chloro-3,4-dinitrobenzene		NG-15563-100MG	100mg	610-40-2
2-Chloro-3,5-dinitrobenzoic acid		NG-14565-1G	1g	2497-91-8
4-Chloro-3,5-dinitrobenzotrifluoride		NG-15571-100MG	100mg	1930-72-9
4-Chloro-3,5-dinitrobenzotrifluoride		NG-15628-100MG	100mg	393-75-9
4-Chloro-2,6-dinitrophenol		NG-15573-10MG	10mg	
2-Chloro-3,5-dinitropropidine		NG-15576-10MG	10mg	2578-45-2
4-Chlorodiphenyl ether		N-10824-1G	1g	7005-72-3
4-Chlorodiphenyl ether Solution	100 µg/mL in Methanol	S-10824M1-1ML	1mL	7005-72-3
Chlorodiphenylmethane		N-11445-1G	1g	90-99-3
1-Chlorododecane		NG-15631-1G	1g	112-52-7
2-Chloroethanamide		N-10312-1G	1g	79-07-2
Chloroethane Solution	100 µg/mL in Methanol	S-11446M1-1ML	1mL	75-00-3
Chloroethane Solution	10,000 µg/mL in Methanol	S-11446M8-1ML	1mL	75-00-3
2-Chloroethanol		N-10320-100MG	100mg	107-07-3
2-Chloroethanol Solution	100 µg/mL in Methanol	S-10320M1-1ML	1mL	107-07-3
2-Chloro-4-ethylamino-6-isopropylamino-s-triazine		N-11106-250MG	250mg	1912-24-9
2-Chloro-4-ethylamino-6-isopropylamino-s-triazine Solution	100 µg/mL in Acetonitrile	S-11106A1-1ML	1mL	1912-24-9
2-Chloro-4-ethylamino-6-isopropylamino-s-triazine Solution	100 µg/mL in tert-Butyl methyl ether	S-11106T1-1ML	1mL	1912-24-9
2-Chloro-4-ethylamino-6-methylamino-s-triazine		N-12966-10MG	10mg	3084-92-2
6-chloro-4-ethylamino-2-(3-methylbutan-2-yl)amino-triazine		N-14115-100MG	100mg	22936-69-2
2-Chloro-4-ethylamino-6-propylamino-s-triazine		N-12964-50MG	50mg	90952-64-0
2-Chloro-4,6-bis(ethylamino)-5-triazine		N-13800-100MG	100mg	122-34-9

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-Chloro-4,6-bis(ethylamino)-5-triazine Solution	1,000 µg/mL in Acetone	S-13800B4-1ML	1mL	122-34-9
2-Chloro-4,6-bis(ethylamino)-5-triazine Solution (2-Chloroethyl)benzene	100 µg/mL in Methanol	S-13800M1-1ML	1mL	122-34-9
g-Chloro-p-ethyl-butyrophenone		NG-15648-1G	1g	622-24-2
2-Chloroethyl isothiocyanate		NG-15637-1G	1g	
Chloroethylmercury		NG-15641-1G	1g	
2-Chloroethyl methyl ether		N-11940-100MG	100mg	107-27-7
2-Chloro-N-(2-ethyl-6-methylphenyl) acetamide		NG-15583-1G	1g	627-42-9
(2-Chloroethyl)phosphonic acid		MET-11013-50MG	50mg	32428-71-0
N-(b-Chloroethyl)phthalimide		N-10002-250MG	250mg	16672-87-0
N-(b-Chloroethyl)piperidine hydrochloride		NG-15642-1G	1g	
[2-Chloroethyl]trimethylammonium chloride		NG-15643-1G	1g	2008-75-5
[2-Chloroethyl]trimethylammonium chloride Solution	100 µg/mL in Water	N-11435-250MG	250mg	999-81-5
2-Chloroethyl vinyl ether		S-11435F1-1ML	1mL	999-81-5
2-Chloroethyl vinyl ether Solution	100 µg/mL in Methanol	N-10322-1G	1g	110-75-8
Chlorofenson (TM)		S-10322M1-1ML	1mL	110-75-8
Chlorofenson (TM) Solution	100 µg/mL in Acetonitrile	N-12730-250MG	250mg	80-33-1
Chlorofenson (TM) Solution	100 µg/mL in Hexane	S-12730A1-1ML	1mL	80-33-1
1-Chloro-2-fluorobenzene		S-12730J1-1ML	1mL	80-33-1
1-Chloro-2-fluorobenzene Solution	100 µg/mL in Methanol	N-10031-1G	1g	348-51-6
1-Chloro-3-fluorobenzene		S-10031M1-1ML	1mL	348-51-6
1-Chloro-4-fluorobenzene		N-10034-1G	1g	625-98-9
1-Chloro-4-fluorobenzene Solution	2,500 µg/mL in Methanol	N-10037-1G	1g	352-33-0
o-Chlorofluorobenzene		S-10037M6-1ML	1mL	352-33-0
o-Chlorofluorobenzene Solution	100 µg/mL in Methanol	N-10031-1G	1g	348-51-6
2-Chloro-6-fluorobenzyl chloride		S-10031M1-1ML	1mL	348-51-6
2-chloro-a-(4-fluorophenyl)-Benzenemethanol		NG-15588-1G	1g	55117-15-2
Chloroform		MET-13942A-100MG	100mg	362-55-0
Chloroform Solution	100 µg/mL in Methanol	N-11447-1G	1g	67-66-3
Chloroform (13C)		S-11447M1-1ML	1mL	67-66-3
Chloroform (13C)		N-FC23-1-1G	1g	31717-44-9
Chloroform (13C)		N-FC23-A-0.1G	0.1g	31717-44-9
2-Chloroheptachlor		N-FC23-B-0.5G	0.5g	31717-44-9
1-Chlorohexane		MET-12147A-10MG	10mg	23285-69-0
1-Chlorohexane Solution	100 µg/mL in Methanol	N-10040-500MG	500mg	544-10-5
1-Chloro-4-iodobenzene		S-10040M1-1ML	1mL	544-10-5
2-Chloro-N-isopropylacetanilide		N-15610-1G	1g	637-87-6
2-Chloro-N-isopropylacetanilide Solution	100 µg/mL in Acetonitrile	N-13104-250MG	250mg	1918-16-7
2-Chloro-N-isopropylacetanilide Solution	100 µg/mL in tert-Butylmethyl ether	S-13104A1-1ML	1mL	1918-16-7
1-Chloroisopropyl alcohol		S-13104T1-1ML	1mL	1918-16-7
p-Chloromandelic acid		N-15740-100MG	100mg	127-00-4
p-Chloromandelic acid Solution	100 µg/mL in Acetonitrile	N-12761-250MG	250mg	492-86-4
p-Chloromandelic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-12761A1-1ML	1mL	492-86-4
p-Chloromandelic acid Solution	100 µg/mL in Acetonitrile	S-12761T1-1ML	1mL	492-86-4
4-Chloromercuribenzoic acid		S-12761A1-1ML	1mL	492-86-4
2-Chloro-N-(2-methoxyethyl)aceto-2,6-xylidide		NG-15669-100MG	100mg	59-85-8
2-Chloro-4-methylamino-6-diethylamino-s-triazine		N-11754-250MG	250mg	50563-36-5
2-Chloro-4-methylamino-6-sec-butylamino-s-triazine		N-12968-10MG	10mg	83807-82-3
4-Chloro-N-methylaniline		N-12967-10MG	10mg	33692-99-8
2-Chloro-4-methylaniline		NG-15619-100MG	100mg	932-96-7
4-Chloro-2-methylaniline		NG-15622-100MG	100mg	615-65-6
4-Chloro-2-methylaniline Solution	100 µg/mL in Methanol	MET-11426A-250MG	250mg	95-69-2
5-Chloro-2-methylaniline		MET-11426AM1-1ML	1mL	95-69-2
5-Chloro-2-methylaniline Solution	100 µg/mL in Methanol	N-10893-1G	1g	95-79-4
4-Chloro-5-methylaniline-2-sulfonic acid		S-10893M1-1ML	1mL	95-79-4
Chloromethyl benzene		NG-15673-1G	1g	
1-Chloro-3-methylbenzene		N-11183-1G	1g	100-44-7
1-Chloro-4-methylbenzene		N-10716-1G	1g	108-41-8
1-Chloro-4-methylbenzene Solution	100 µg/mL in Methanol	N-10826-1G	1g	106-43-4
2-Chloromethylbenzimidazole		S-10826M1-1ML	1mL	106-43-4
1-Chloro-3-methylbutane		NG-15676-1G	1g	4857-04-9
2-Chloro-2-methylbutane		N-10035-500MG	500mg	107-84-6
Chloromethyl cyanide		N-10308-1G	1g	594-36-5
Chloromethyl cyanide Solution	100 µg/mL in tert-Butyl methyl ether	N-11439-100MG	100mg	107-14-2
S-(Chloromethyl) O,O-diethylphosphorodithioate		S-11439T1-1ML	1mL	107-14-2
S-(Chloromethyl) O,O-diethylphosphorodithioate Solution	100 µg/mL in Acetonitrile	N-11434-250MG	250mg	24934-91-6
S-(Chloromethyl) O,O-diethylphosphorodithioate Solution	100 µg/mL in Toluene	S-11434A1-1ML	1mL	24934-91-6
S-Chloromethyl-O,O-diethylphosphorothiothionate		S-11434U1-1ML	1mL	24934-91-6
S-Chloromethyl-O,O-diethylphosphorothiothionate Solution	100 µg/mL in Acetonitrile	N-11434-250MG	250mg	24934-91-6
S-Chloromethyl-O,O-diethylphosphorothiothionate Solution	100 µg/mL in Toluene	S-11434A1-1ML	1mL	24934-91-6
sym-Chloromethyl ether		S-11434U1-1ML	1mL	24934-91-6
3-(Chloromethyl)heptane		N-11314-100MG	100mg	542-88-1
3-Chloromethyl-1-methylpiperidine hydrochloride		N-10704-500MG	500mg	123-04-6
1-(Chloromethyl)naphthalene		NG-15629-100MG	100mg	66496-82-0
Chloromethylloxirane		N-10011-1G	1g	86-52-2
Chloromethylloxirane Solution	2,000 µg/mL in Acetonitrile	N-11857-1G	1g	106-89-8
Chloromethylloxirane (D5)		S-11857A5-1ML	1mL	106-89-8
2-Chloro-4-methylphenol		N-FD2016-1-1G	1g	69533-54-6
2-Chloro-5-methylphenol		N-14293-100MG	100mg	6640-27-3
2-Chloro-6-methylphenol		NG-15836-1G	1g	615-74-7
4-Chloro-2-methylphenol		N-14294-100MG	100mg	87-64-9
4-Chloro-3-methylphenol		MET-10818A-250MG	250mg	1570-64-5
4-Chloro-3-methylphenol Solution	100 µg/mL in Methanol	N-10815-1G	1g	59-50-7
4-Chloro-3-methylphenol (ring-2,6-d2)		S-10815M1-1ML	1mL	59-50-7
4-Chloro-3-methylphenol (ring-2,6-d2)		N-FD22-A-0.1G	0.1g	93951-72-5
(R)-2-(4-Chloro-2-methylphenoxy)propanoic acid		N-FD22-E-0.01G	0.01g	93951-72-5
(R)-2-(4-Chloro-2-methylphenoxy)propanoic acid Solution	100 µg/mL in Acetonitrile	N-12363-250MG	250mg	16484-77-8
2-(4-Chloro-2-methylphenoxy)propionic acid		S-12363A1-1ML	1mL	16484-77-8
2-(4-Chloro-2-methylphenoxy)propionic acid Solution	100 µg/mL in Acetonitrile	N-12360-100MG	100mg	7085-19-0
2-(4-Chloro-2-methylphenoxy)propionic acid Solution	100 µg/mL in Acetone	S-12360A1-1ML	1mL	7085-19-0
N-(3-Chloro-4-methylphenyl)-2-methylpentanamide		S-12360B1-1ML	1mL	7085-19-0
N-(3-Chloro-4-methylphenyl)-2-methylpentanamide Solution	100 µg/mL in Acetonitrile	N-12844-100MG	100mg	2307-68-8
N-(3-Chloro-4-methylphenyl)-2-methylpentanamide Solution	100 µg/mL in Toluene	S-12844A1-1ML	1mL	2307-68-8
1-(3-Chloro-4-methylphenyl)-3-methylurea		S-12844U1-1ML	1mL	2307-68-8
N-(Chloromethyl)phthalimide		MET-11455A-100MG	100mg	22175-22-0
1-Chloro-2-methylpropane		NG-15687-1G	1g	17564-64-6
2-Chloro-2-methylpropane		N-15675-100MG	100mg	513-36-0
1-Chloro-2-methylpropanol-2-ol		N-10309-1G	1g	507-20-0
3-Chloro-2-methylpropene		NG-15677-1G	1g	558-42-9
3-(Chloromethyl) pyridine hydrochloride		N-10710-1G	1g	563-47-3
3-(Chloromethyl) pyridine hydrochloride Solution	100 µg/mL in Methanol	N-10761-1G	1g	6959-48-4
2-Chloro-4-(methylsulfonyl)benzoic acid		S-10761M1-1ML	1mL	6959-48-4
3-Chloro-2-methylvalero-p-toluidide		MET-12890A-100MG	100mg	53250-83-2
3-Chloro-2-methylvalero-p-toluidide Solution	100 µg/mL in Acetonitrile	N-12844-100MG	100mg	2307-68-8
3-Chloro-2-methylvalero-p-toluidide Solution	100 µg/mL in Toluene	S-12844A1-1ML	1mL	2307-68-8
3-Chloro-2-methylvalero-p-toluidide Solution	100 µg/mL in Toluene	S-12844U1-1ML	1mL	2307-68-8

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
1-Chloronaphthalene		N-10041-1G	1g	90-13-1
1-Chloronaphthalene Solution	100 µg/mL in Methanol	S-10041M1-1ML	1mL	90-13-1
2-Chloronaphthalene		N-10323-100MG	100mg	91-58-7
2-Chloronaphthalene Solution	100 µg/mL in Methanol	S-10323M1-1ML	1mL	91-58-7
2-Chloronaphthalene (d7)		N-FD20-A-0.1G	0.1g	
2-Chloronaphthalene (d7)		N-FD20-E-0.01G	0.01g	
b-Chloronaphthalene		N-10323-100MG	100mg	91-58-7
b-Chloronaphthalene Solution	100 µg/mL in Methanol	S-10323M1-1ML	1mL	91-58-7
Chloroneb		N-11449-250MG	250mg	2675-77-6
Chloroneb Solution	100 µg/mL in Acetonitrile	S-11449A1-1ML	1mL	2675-77-6
Chloroneb Solution	100 µg/mL in tert-Butyl methyl ether	S-11449T1-1ML	1mL	2675-77-6
Chloroneb Solution	100 µg/mL in Acetonitrile	S-11449A1-1ML	1mL	2675-77-6
Chloroneb Solution	100 µg/mL in tert-Butyl methyl ether	S-11449T1-1ML	1mL	2675-77-6
6-Chloronicotinic acid		MET-12066B-100MG	100mg	5326-23-8
6-Chloronicotinic acid Solution		MET-12066BM1-1ML	1mL	5326-23-8
2-Chloro-4-nitroaniline		N-10310-1G	1g	121-87-9
2-Chloro-4-nitroaniline Solution	1,000 µg/mL in Toluene	S-10310U4-1ML	1mL	121-87-9
2-Chloro-5-nitroaniline		NG-15667-1G	1g	6283-25-6
4-Chloro-2-nitroaniline		N-10813-1G	1g	89-63-4
4-Chloro-2-nitroaniline Solution	1,000 µg/mL in Toluene	S-10813U4-1ML	1mL	89-63-4
4-Chloro-3-nitroaniline		NG-15674-1G	1g	635-22-3
4-Chloro-3-nitroanisole		NG-15682-1G	1g	10298-80-3
1-Chloro-2-nitrobenzene		N-10032-1G	1g	88-73-3
1-Chloro-3-nitrobenzene		N-10036-500MG	500mg	121-73-3
1-Chloro-3-nitrobenzene Solution	1,000 µg/mL in Isooctane	S-10036K4-1ML	1mL	121-73-3
1-Chloro-4-nitrobenzene		N-10038-1G	1g	100-00-5
m-Chloronitrobenzene		N-10036-500MG	500mg	121-73-3
m-Chloronitrobenzene Solution	1,000 µg/mL in Isooctane	S-10036K4-1ML	1mL	121-73-3
4-Chloro-7-nitrobenzofurazan		NG-15600-100MG	100mg	10199-89-0
5-Chloro-2-nitrobenzoic acid		NG-15694-1G	1g	2516-95-2
2-Chloro-5-nitrobenzotrifluoride		NG-15708-1G	1g	777-37-7
4-Chloro-3-nitrobenzotrifluoride		N-10816-1G	1g	121-17-5
4-Chloro-3-nitrobenzotrifluoride Solution	1,000 µg/mL in Isooctane	S-10816K4-1ML	1mL	121-17-5
2-Chloro-4-nitrophenol		MET-11658A-250MG	250mg	619-08-9
4-Chloro-2-nitrophenol		N-10814-1G	1g	89-64-5
2-Chloro-6-nitro-3-phenoxyaniline		N-13991-250MG	250mg	74070-46-5
2-Chloro-6-nitro-3-phenoxyaniline Solution	100 µg/mL in Acetonitrile	S-13991A1-1ML	1mL	74070-46-5
2-Chloro-6-nitro-3-phenoxybenzeneamine		N-13991-250MG	250mg	74070-46-5
2-Chloro-6-nitro-3-phenoxybenzeneamine Solution	100 µg/mL in Acetonitrile	S-13991A1-1ML	1mL	74070-46-5
1-Chloro-1-nitropropane		N-10030-500MG	500mg	600-25-9
2-Chloro-5-nitropyridine		NG-15717-1G	1g	4548-45-2
2-Chloro-4-nitrotoluene		NG-15695-1G	1g	121-86-8
4-Chloro-3-nitrotoluene		NG-15697-1G	1g	89-60-1
1-Chlorononane		NG-15702-1G	1g	2473-01-0
1-Chlorooctadecane		N-10042-1G	1g	3386-33-2
1-Chlorooctadecane Solution	1,000 µg/mL in Hexane	S-10042J4-1ML	1mL	3386-33-2
1-Chlorooctadecane Solution	2,000 µg/mL in Methylene chloride	S-10042X5-1ML	1mL	3386-33-2
1-Chlorooctane		N-10043-1G	1g	111-85-3
1-Chlorooctane Solution	2,000 µg/mL in Methanol	S-10043M5-1ML	1mL	111-85-3
2-Chlorooctane		NG-15709-1G	1g	628-61-5
4-Chloro-2-oxobenzothiazolin-3-ylacetic acid		N-12901-100MG	100mg	3813-05-6
Chloroparaffin		NG-11450-1G	1g	63449-39-8
Chloropentafluorobenzene		NG-15699-1G	1g	344-07-0
1-Chloropentane		N-10044-1G	1g	543-59-9
1-Chloro-3-pentanone		NG-15713-1G	1g	32830-97-0
Chlorophacinone		N-11451-250MG	250mg	3691-35-8
Chlorophacinone Solution	100 µg/mL in Acetonitrile	S-11451A1-1ML	1mL	3691-35-8
p-Chlorophenetole		N-12762-500MG	500mg	622-61-7
2-Chlorophenol		N-10324-1G	1g	95-57-8
2-Chlorophenol Solution	100 µg/mL in Methanol	S-10324M1-1ML	1mL	95-57-8
3-Chlorophenol		N-10713-500MG	500mg	108-43-0
4-Chlorophenol		N-10823-1G	1g	106-48-9
4-Chlorophenol Solution	100 µg/mL in Methanol	S-10823M1-1ML	1mL	106-48-9
2-Chlorophenol-d4		N-10326-10MG	10mg	93951-73-6
2-Chlorophenol-d4 Solution	100 µg/mL in Methanol	S-10326M1-1ML	1mL	93951-73-6
m-Chlorophenol		N-10713-500MG	500mg	108-43-0
o-Chlorophenol		N-10324-1G	1g	95-57-8
o-Chlorophenol Solution	100 µg/mL in Methanol	S-10324M1-1ML	1mL	95-57-8
o-Chlorophenol-ring-d4		N-10326-10MG	10mg	93951-73-6
o-Chlorophenol-ring-d4 Solution	100 µg/mL in Methanol	S-10326M1-1ML	1mL	93951-73-6
p-Chlorophenol		N-10823-1G	1g	106-48-9
p-Chlorophenol Solution	100 µg/mL in Methanol	S-10823M1-1ML	1mL	106-48-9
2-Chlorophenothiazine		NG-15701-1G	1g	92-39-7
o-Chlorophenoxy acetic acid		N-12679-250MG	250mg	614-61-9
o-Chlorophenoxy acetic acid Solution	100 µg/mL in Methanol	S-12679M1-1ML	1mL	614-61-9
o-Chlorophenoxy acetic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-12679T1-1ML	1mL	614-61-9
o-Chlorophenoxy acetic acid Solution	100 µg/mL in Methanol	S-12679M1-1ML	1mL	614-61-9
p-Chlorophenoxyacetic acid		N-12763-250MG	250mg	122-88-3
p-Chlorophenoxyacetic acid Solution	100 µg/mL in Methanol	S-12763M1-1ML	1mL	122-88-3
p-Chlorophenoxyacetic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-12763T1-1ML	1mL	122-88-3
2-(p-Chlorophenoxy)-2-methylpropionic acid		NG-15719-1G	1g	882-09-7
3-[p-(p-Chlorophenoxy)phenyl]-1,1-dimethylurea		N-11456-250MG	250mg	1982-47-4
3-[p-(p-Chlorophenoxy)phenyl]-1,1-dimethylurea Solution	100 µg/mL in Acetonitrile	S-11456A1-1ML	1mL	1982-47-4
2-[3-Chlorophenoxy]propionamide		N-10261-1G	1g	5825-87-6
2-[3-Chlorophenoxy]propionamide Solution	100 µg/mL in Methanol	S-10261M1-1ML	1mL	5825-87-6
2-(3-Chlorophenoxy)propionic acid		N-10254-100MG	100mg	101-10-0
2-(3-Chlorophenoxy)propionic acid Solution	100 µg/mL in Acetonitrile	S-10254A1-1ML	1mL	101-10-0
2-(3-Chlorophenoxy)propionic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-10254T1-1ML	1mL	101-10-0
2-Chlorophenylacetic acid		NG-15704-1G	1g	2444-36-2
4-Chlorophenylacetic acid		NG-15721-1G	1g	1878-66-6
a-Chlorophenylacetic acid		NG-15727-10MG	10mg	
(p-Chlorophenyl)acetonitrile		N-10006-1G	1g	140-53-4
4-Chlorophenyl benzenesulfonate		N-13812-250MG	250mg	80-38-6
p-Chlorophenyl-p-chlorobenzene sulfonate		N-12730-250MG	250mg	80-33-1
p-Chlorophenyl-p-chlorobenzene sulfonate Solution	100 µg/mL in Acetonitrile	S-12730A1-1ML	1mL	80-33-1
p-Chlorophenyl-p-chlorobenzene sulfonate Solution	100 µg/mL in Hexane	S-12730J1-1ML	1mL	80-33-1
1-(4-Chlorophenyl)-3-(2,6-difluorobenzoyl)urea		N-11722-250MG	250mg	35367-38-5
1-(4-Chlorophenyl)-3-(2,6-difluorobenzoyl)urea Solution	100 µg/mL in Acetonitrile	S-11722A1-1ML	1mL	35367-38-5
3-(p-Chlorophenyl)-1,1-dimethylurea		N-12497-100MG	100mg	150-68-5
3-(p-Chlorophenyl)-1,1-dimethylurea Solution	1,000 µg/mL in Acetonitrile	S-12497A4-1ML	1mL	150-68-5
3-(p-Chlorophenyl)-1,1-dimethylurea Solution	1,000 µg/mL in Methanol	S-12497M4-1ML	1mL	150-68-5
4-Chloro-1,3-phenylenediamine		N-10812-100MG	100mg	5131-60-2
4-Chloro-o-phenylenediamine		N-10817-1G	1g	95-83-0
4-Chloro-1,3-phenylenediamine Solution	100 µg/mL in Methanol	S-10812M1-1ML	1mL	5131-60-2
4-Chloro-o-phenylenediamine Solution	100 µg/mL in Methanol	S-10817M1-1ML	1mL	95-83-0



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
3-Chlorophenylhydrazine hydrochloride		NG-15742-1G	1g	2312-23-4
3-Chlorophenyl isocyanate		NG-15743-1G	1g	2909-38-8
Chlorophenyl mercury		N-13013-250MG	250mg	100-56-1
3-(4-Chlorophenyl)-1-methoxy-1-methylurea		N-12494-250MG	250mg	1746-81-2
3-(4-Chlorophenyl)-1-methoxy-1-methylurea Solution	100 µg/mL in Acetonitrile	S-12494A1-1ML	1mL	1746-81-2
3-(4-Chlorophenyl)-1-methoxy-1-methylurea Solution	100 µg/mL in Toluene	S-12494U1-1ML	1mL	1746-81-2
2-(p-Chlorophenyl)-3-methyl butyric acid		MET-13201A-100MG	100mg	2012-74-0
5-(4-Chlorophenyl)methyl diethylcarbamothioate Solution	100 µg/mL in Methanol	S-11144M1-1ML	1mL	28249-77-6
5-(4-Chlorophenyl)methyl diethylcarbamothioate		N-11144-250MG	250mg	28249-77-6
5-(4-chlorophenyl)methyl-1,1-dimethyl-Spiro[2,4]hept-4-one		N-14016-100MG	100mg	1213265-77-0
p-Chlorophenyl methyl sulfone		NG-15746-1G	1g	98-57-7
3-(4-Chlorophenyl)methyl urea		MET-11827B-100MG	100mg	5352-88-5
2-Chloro-4-phenylphenol		N-15520-10MG	10mg	92-04-6
4-Chlorophenyl phenyl ether		N-10824-1G	1g	7005-72-3
4-Chlorophenyl phenyl ether Solution	100 µg/mL in Methanol	S-10824M1-1ML	1mL	7005-72-3
4-Chlorophenyl phenyl ether (phenyl-d5)		N-FD40-A-0.1G	0.1g	
1-(p-Chlorophenyl)piperazine dihydrochloride		NG-13918-1G	1g	38869-46-4
1-(o-Chlorophenyl)-piperazine hydrochloride hydrate		NG-15728-1G	1g	41202-32-8
1-(m-Chlorophenyl)piperazine hydrochloride		NG-15725-1G	1g	65369-76-8
(RS)-O-1-(4-Chlorophenyl)pyrazol-4-yl o-ethyl s-pr		N-13142-10MG	10mg	89784-60-1
(RS)-O-1-(4-Chlorophenyl)pyrazol-4-yl o-ethyl s-pr Solution	100 µg/mL in Acetonitrile	S-13142A1-1ML	1mL	89784-60-1
p-Chlorophenylsulfonfyl acetonitrile		NG-15726-500MG	500mg	
4-Chlorophenyl sulfoxide		N-10825-1G	1g	3085-42-5
4-Chlorophenyl sulfoxide Solution	2,500 µg/mL in Methanol	S-10825M6-1ML	1mL	3085-42-5
1-(2-Chlorophenyl)-2-thiourea		N-10009-100MG	100mg	5344-82-1
1-(2-Chlorophenyl)-2-thiourea Solution	5,000 µg/mL in Acetonitrile	S-10009A7-1ML	1mL	5344-82-1
2-Chlorophenyl thiourea		N-10009-100MG	100mg	5344-82-1
2-Chlorophenyl thiourea Solution	5,000 µg/mL in Acetonitrile	S-10009A7-1ML	1mL	5344-82-1
p-Chlorophenyl-p-toluenesulfonate		NG-15722-1G	1g	
p-Chlorophenyl-2,4,5-trichlorophenylsulfone		N-13539-250MG	250mg	116-29-0
p-Chlorophenyl-2,4,5-trichlorophenylsulfone Solution	100 µg/mL in Acetonitrile	S-13539A1-1ML	1mL	116-29-0
p-Chlorophenyl-2,4,5-trichlorophenylsulfone Solution	500 µg/mL in Acetone	S-13539B3-1ML	1mL	116-29-0
p-Chlorophenylurea		MET-11722A-100MG	100mg	140-38-5
1-(4-Chlorophenyl)-1H-pyrazol-4-ol		MET-13142A-100MG	100mg	77458-30-1
4-Chlorophthalic acid monosodium salt		NG-15736-1G	1g	
6-Chloro-2-picolinic acid methyl ester Solution	100 µg/mL in Hexane	MET-12659B1-1ML	1mL	6636-55-1
Chloropicrin		N-11452-100MG	100mg	76-06-2
Chloropicrin Solution	100 µg/mL in Acetone	S-11452B1-1ML	1mL	76-06-2
1-Chloropropane		NG-15731-1G	1g	540-54-5
2-Chloropropane		N-10327-1G	1g	75-29-6
3-Chloro-1,2-propanediol		N-10709-1G	1g	96-24-2
3-Chloropropanenitrile		N-10715-250MG	250mg	542-76-7
3-Chloropropanenitrile Solution	100 µg/mL in Acetonitrile	S-10715A1-1ML	1mL	542-76-7
3-Chloropropanoic acid		N-10714-1G	1g	107-94-8
1-Chloro-2-propanol		N-15740-100MG	100mg	127-00-4
Chloro-2-propanone		N-11436-100MG	100mg	78-95-5
1-Chloro-2-propene		N-11056-250MG	250mg	107-05-1
1-Chloro-2-propene Solution	100 µg/mL in Methanol	S-11056M1-1ML	1mL	107-05-1
3-Chloro-1-propene		N-11056-250MG	250mg	107-05-1
3-Chloro-1-propene Solution	100 µg/mL in Methanol	S-11056M1-1ML	1mL	107-05-1
3-Chloropropionamide		NG-15748-1G	1g	5875-24-1
2-Chloropropionic acid		N-10328-1G	1g	598-78-7
3-Chloropropionic acid		N-10714-1G	1g	107-94-8
3-Chloropropionitrile		N-10715-250MG	250mg	542-76-7
3-Chloropropionitrile Solution	100 µg/mL in Acetonitrile	S-10715A1-1ML	1mL	542-76-7
Chloropropylate		N-11453-50MG	50mg	5836-10-2
Chloropropylate Solution	100 µg/mL in Acetonitrile	S-11453A1-1ML	1mL	5836-10-2
Chloropropylate Solution	1,000 µg/mL in Isooctane	S-11453K4-1ML	1mL	5836-10-2
3-Chloropropylene		N-11056-250MG	250mg	107-05-1
3-Chloropropylene Solution	100 µg/mL in Methanol	S-11056M1-1ML	1mL	107-05-1
2-Chloro-N-(pyrazol-1-ylmethyl)acet-2,6-xylylide		N-12385-100MG	100mg	67129-08-2
3-Chloropyridine		NG-15754-100MG	100mg	626-60-8
6-Chloro-2-pyridinol		NG-15769-1G	1g	16879-02-0
(3-((6-Chloro-3-pyridinyl)methyl)-2		N-13561-100MG	100mg	111988-49-9
(3-((6-Chloro-3-pyridinyl)methyl)-3 Solution	100 µg/mL in Toluene	S-13561U1-1ML	1mL	111988-49-9
(3-((6-Chloro-3-pyridinyl)methyl)-1 Solution	100 µg/mL in Acetonitrile	S-13561A1-1ML	1mL	111988-49-9
1-(2-Chloro-4-pyridyl)-3-phenylurea		N-12010-100MG	100mg	68157-60-8
1-(2-Chloro-4-pyridyl)-3-phenylurea Solution	100 µg/mL in Acetonitrile	S-12010A1-1ML	1mL	68157-60-8
2-Chloropyrimidine		NG-15744-1G	1g	1722-12-9
4-Chlororesorcinol		NG-15775-1G	1g	95-88-5
5-Chlorosalicylic acid		NG-15760-1G	1g	321-14-2
Chlorosuccinic acid		NG-15780-100MG	100mg	16045-92-4
N-Chlorosuccinimide		N-12524-1G	1g	128-09-6
5-Chloro-tetrahydro-9-(1-methylethyl)-1,4-methanonaphthalene		N-14008-100MG	100mg	1233219-30-1
Chlorothalonil		N-11454-250MG	250mg	1897-45-6
Chlorothalonil Solution	100 µg/mL in Acetonitrile	S-11454A1-1ML	1mL	1897-45-6
Chlorothalonil Solution	100 µg/mL in tert-Butyl methyl ether	S-11454T1-1ML	1mL	1897-45-6
2-Chlorothiophenol		NG-15786-100MG	100mg	6320-03-2
3-Chlorothiophenol		NG-15790-100MG	100mg	2037-31-2
2-Chlorotoluene		N-10329-1G	1g	95-49-8
2-Chlorotoluene Solution	100 µg/mL in Methanol	S-10329M1-1ML	1mL	95-49-8
3-Chlorotoluene		N-10716-1G	1g	108-41-8
4-Chlorotoluene		N-10826-1G	1g	106-43-4
4-Chlorotoluene Solution	100 µg/mL in Methanol	S-10826M1-1ML	1mL	106-43-4
a-Chlorotoluene		N-11183-1G	1g	100-44-7
m-Chlorotoluene		N-10716-1G	1g	108-41-8
o-Chlorotoluene		N-10329-1G	1g	95-49-8
o-Chlorotoluene Solution	100 µg/mL in Methanol	S-10329M1-1ML	1mL	95-49-8
p-Chlorotoluene		N-10826-1G	1g	106-43-4
p-Chlorotoluene Solution	100 µg/mL in Methanol	S-10826M1-1ML	1mL	106-43-4
5-Chloro-o-toluidine		N-10893-1G	1g	95-79-4
5-Chloro-o-toluidine Solution	100 µg/mL in Methanol	S-10893M1-1ML	1mL	95-79-4
Chlorotoluron		N-11455-250MG	250mg	15545-48-9
Chlorotoluron Solution	100 µg/mL in Acetonitrile	S-11455A1-1ML	1mL	15545-48-9
Chlorotoluron Solution	100 µg/mL in Toluene	S-11455U1-1ML	1mL	15545-48-9
3-(3-Chloro-p-tolyl)-1,1-dimethylurea		N-11455-250MG	250mg	15545-48-9
3-(3-Chloro-p-tolyl)-1,1-dimethylurea Solution	100 µg/mL in Acetonitrile	S-11455A1-1ML	1mL	15545-48-9
3-(3-Chloro-p-tolyl)-1,1-dimethylurea Solution	100 µg/mL in Toluene	S-11455U1-1ML	1mL	15545-48-9
4-Chloro-o-tolylxyacetic acid		N-10818-250MG	250mg	94-74-6
4-Chloro-o-tolylxyacetic acid Solution	100 µg/mL in Acetone	S-10818B1-1ML	1mL	94-74-6
4-Chloro-o-tolylxyacetic acid Solution	100 µg/mL in Methanol	S-10818M1-1ML	1mL	94-74-6
4-Chloro-o-tolylxyacetic acid methyl ester		N-10819-100MG	100mg	2436-73-9
4-Chloro-o-tolylxyacetic acid methyl ester Solution	100 µg/mL in Methanol	S-10819M1-1ML	1mL	2436-73-9
(+)-2-[(4-chloro-o-tolyl)oxy]propionic acid		N-12363-250MG	250mg	16484-77-8
(+)-2-[(4-chloro-o-tolyl)oxy]propionic acid Solution	100 µg/mL in Acetonitrile	S-12363A1-1ML	1mL	16484-77-8

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
(R)-2-(4-chloro-o-tolylxy)propionic acid		N-12363-250MG	250mg	16484-77-8
(R)-2-(4-chloro-o-tolylxy)propionic acid Solution	100 µg/mL in Acetonitrile	S-12363A1-1ML	1mL	16484-77-8
2-Chloro-6-(trichloromethyl)pyridine		N-12659-100MG	100mg	1929-82-4
2-Chloro-6-(trichloromethyl)pyridine Solution	100 µg/mL in Acetonitrile	S-12659A1-1ML	1mL	1929-82-4
2-Chlorotriethylamine hydrochloride		NG-15770-1G	1g	869-24-9
1-Chloro-4-(trifluoromethyl)benzene		N-15509-1G	1g	98-56-6
4-Chloro-a,a-trifluorotoluene		N-15509-1G	1g	98-56-6
Chloroxuron		N-11456-250MG	250mg	1982-47-4
Chloroxuron Solution	100 µg/mL in Acetonitrile	S-11456A1-1ML	1mL	1982-47-4
4-Chloro-o-xylene		NG-15761-1G	1g	615-60-1
6-Chloro-3,4-xyllyl methylcarbamate		N-11122-100MG	100mg	671-04-5
6-Chloro-3,4-xyllyl methylcarbamate Solution	100 µg/mL in Acetonitrile	S-11122A1-1ML	1mL	671-04-5
6-Chloro-3,4-xyllyl methylcarbamate Solution	100 µg/mL in Toluene	S-11122U1-1ML	1mL	671-04-5
Chloroxynil		N-11457-500MG	500mg	1891-95-8
Chloroxynil Solution	100 µg/mL in Methanol	S-11457M1-1ML	1mL	1891-95-8
3-(4-Chlorophenyl)-1-methoxy-1-methylarnstoff		N-12494-250MG	250mg	1746-81-2
3-(4-Chlorophenyl)-1-methoxy-1-methylarnstoff Solution	100 µg/mL in Acetonitrile	S-12494A1-1ML	1mL	1746-81-2
3-(4-Chlorophenyl)-1-methoxy-1-methylarnstoff Solution	100 µg/mL in Toluene	S-12494U1-1ML	1mL	1746-81-2
Chlorpropham		N-11458-250MG	250mg	101-21-3
Chlorpropham Solution	100 µg/mL in Acetonitrile	S-11458A1-1ML	1mL	101-21-3
Chlorpropham Solution	100 µg/mL in tert-Butyl methyl ether	S-11458T1-1ML	1mL	101-21-3
Chlorpyrifos		N-11459-250MG	250mg	2921-88-2
Chlorpyrifos Solution	100 µg/mL in Acetonitrile	S-11459A1-1ML	1mL	2921-88-2
Chlorpyrifos Solution	100 µg/mL in Isooctane	S-11459K1-1ML	1mL	2921-88-2
Chlorpyrifos (diethyl-d10) Solution	100 µg/mL in n-Nonane	S-FD20575-1.2ML	1.2mL	285138-81-0
Chlorpyrifos Methyl		N-11460-250MG	250mg	5598-13-0
Chlorpyrifos Methyl Solution	100 µg/mL in Acetonitrile	S-11460A1-1ML	1mL	5598-13-0
Chlorpyrifos Methyl Solution	1,000 µg/mL in Hexane	S-11460J4-1ML	1mL	5598-13-0
Chlorpyrifos methyl-O-analog		MET-11460B-50MG	50mg	5598-52-7
Chlorpyrifos Oxon		MET-11459B-100MG	100mg	5598-15-2
Chlorsulfuron		N-11461-100MG	100mg	64902-72-3
Chlorthal-dimethyl		N-11462-250MG	250mg	1861-32-1
Chlorthal-dimethyl Solution	100 µg/mL in Acetone	S-11462B1-1ML	1mL	1861-32-1
Chlorthal-dimethyl Solution	100 µg/mL in Methanol	S-11462M1-1ML	1mL	1861-32-1
Chlorthiamid		N-12992-10MG	10mg	1918-13-4
Chlorthion Solution	100 µg/mL in Methanol	S-12993M1-1ML	1mL	500-28-7
Chlorthiophos (Mix of Isomers)		N-12969-10MG	10mg	60238-56-4
Chlorthiophos I		N-14120-10MG	10mg	21923-23-9
Chlozolate Solution	100 µg/mL in Acetonitrile	S-12994A1-1ML	1mL	84332-86-5
Cholecalciferol		N-11463-100MG	100mg	67-97-0
Cholecalciferol Solution	100 µg/mL in Acetonitrile	S-11463A1-1ML	1mL	67-97-0
Cholecalciferol Solution	100 µg/mL in Toluene	S-11463U1-1ML	1mL	67-97-0
5-a-Cholestane		N-14290-10MG	10mg	481-21-0
Cholest-5-en-3-ol		N-11464-500MG	500mg	57-88-5
Cholesterol		N-11464-500MG	500mg	57-88-5
Cholesterol stearate		NG-14580-1G	1g	35602-69-8
Cholesteryl bromide		NG-14585-1G	1g	516-91-6
Cholesteryl 2-(2-ethoxyethoxy)ethyl carbonate		NG-15444-100MG	100mg	1548-00-1
Cholic acid		NG-14603-1G	1g	81-25-4
Choline bitartrate		NG-15540-1G	1g	87-67-2
Choline chloride(Technical)		N-11465-1G	1g	67-48-1
Chorus(TM)		N-11548-250MG	250mg	121552-61-2
Chorus(TM) Solution	100 µg/mL in Acetonitrile	S-11548A1-1ML	1mL	121552-61-2
Chorus(TM) Solution	100 µg/mL in Toluene	S-11548U1-1ML	1mL	121552-61-2
Chromafenozide Solution	100 µg/mL in Acetonitrile	S-13973A1-1ML	1mL	143807-66-3
Chromar-d10		N-12807-100MG	100mg	41051-88-1
Chrome violet CG Aluminon		NG-B559-1G	1g	569-58-4
Chromium (III) nitrate nonahydrate		NG-I41-1G	1g	7789-02-8
Chromium sulfate		NG-I2690-1G	1g	10031-37-5
Chromium (VI) trioxide		NG-I42-1G	1g	1333-82-0
6-Chrysenamine		N-10955-50MG	50mg	2642-98-0
Chrysene		N-11466-10MG	10mg	218-01-9
Chrysene Solution	100 µg/mL in Methanol	S-11466M1-1ML	1mL	218-01-9
Chrysene Solution	100 µg/mL in Methylene chloride	S-11466X1-1ML	1mL	218-01-9
Chrysene (13C6) Solution	100 µg/mL in n-Nonane	S-FC765-1.2ML	1.2mL	
Chrysene-d12		N-11467-10MG	10mg	1719-03-5
Chrysene-d12 Solution	2,000 µg/mL in Methylene chloride	S-11467X5-1ML	1mL	1719-03-5
Cierto(TM)		N-12020-30MG	30mg	98886-44-3
Cierto(TM) Solution	100 µg/mL in Acetonitrile	S-12020A1-1ML	1mL	98886-44-3
Cierto(TM) Solution	100 µg/mL in Toluene	S-12020U1-1ML	1mL	98886-44-3
L-Cinchonidine		NG-15779-1G	1g	485-71-2
Cinchonine		NG-15783-1G	1g	118-10-5
Cinene		N-11560-100MG	100mg	5989-27-5
Cinmethylin Solution	100 µg/mL in Methanol	S-14050M1-1ML	1mL	87818-31-3
Cinnacure(TM)		N-11468-500MG	500mg	104-55-2
Cinnacure(TM) Solution	100 µg/mL in Acetonitrile	S-11468A1-1ML	1mL	104-55-2
Cinnacure(TM) Solution	100 µg/mL in Toluene	S-11468U1-1ML	1mL	104-55-2
Cinnamaldehyde		N-11468-500MG	500mg	104-55-2
Cinnamaldehyde Solution	100 µg/mL in Acetonitrile	S-11468A1-1ML	1mL	104-55-2
Cinnamaldehyde Solution	100 µg/mL in Toluene	S-11468U1-1ML	1mL	104-55-2
trans-Cinnamaldehyde		N-13616-1G	1g	14371-10-9
trans-Cinnamic acid		N-13617-1G	1g	140-10-3
Cinnamite(TM)		N-11468-500MG	500mg	104-55-2
Cinnamite(TM) Solution	100 µg/mL in Acetonitrile	S-11468A1-1ML	1mL	104-55-2
Cinnamite(TM) Solution	100 µg/mL in Toluene	S-11468U1-1ML	1mL	104-55-2
Cinnamyl alcohol		N-11469-1G	1g	104-54-1
Cinosulfuron		N-11470-100MG	100mg	94593-91-6
Citraconic anhydride		N-11484-1G	1g	616-02-4
Citral		N-11485-1G	1g	5392-40-5
Citric acid monohydrate		N-11486-1G	1g	5949-29-1
Citronellal		N-11487-1G	1g	106-23-0
L-(+)-Citruiline		NG-15788-100MG	100mg	372-75-8
CL 26691		N-11551-100MG	100mg	115-93-5
CL 26691 Solution	100 µg/mL in Acetonitrile	S-11551A1-1ML	1mL	115-93-5
CL 26691 Solution	100 µg/mL in Toluene	S-11551U1-1ML	1mL	115-93-5
Clairsit(TM)		N-12845-250MG	250mg	594-42-3
Clairsit(TM) Solution	100 µg/mL in Acetonitrile	S-12845A1-1ML	1mL	594-42-3
Clairsit(TM) Solution	100 µg/mL in Toluene	S-12845U1-1ML	1mL	594-42-3
Clarity Solution	100 µg/mL in Water	S-12958F1-1ML	1mL	104040-79-1
Clelands reagent		N-11823-100MG	100mg	27565-41-9
Clelands reagent Solution	1,000 µg/mL in Ethyl acetate	S-11823H4-1ML	1mL	27565-41-9
Clethodim		N-11488-100MG	100mg	99129-21-2
Clethodim sulfone		MET-11488A-10MG	10mg	111031-17-5
Climbazole		N-14339-100MG	100mg	38083-17-9
Clodinafop		N-14344-100MG	100mg	114420-56-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Clodinafop-propargyl		N-11489-100MG	100mg	105512-06-9
Clodinafop-propargyl Solution	100 µg/mL in Acetonitrile	S-11489A1-1ML	1mL	105512-06-9
Clodinafop-propargyl Solution	100 µg/mL in Toluene	S-11489U1-1ML	1mL	105512-06-9
Clofentezine		N-11490-100MG	100mg	74115-24-5
Clofentezine Solution	100 µg/mL in Methanol	S-11490M1-1ML	1mL	74115-24-5
Clomazone		N-11495-100MG	100mg	81777-89-1
Clomazone Solution	100 µg/mL in Methanol	S-11495M1-1ML	1mL	81777-89-1
Clomeprop		N-13961-10MG	10mg	84496-56-0
Clomeprop Solution	100 µg/mL in Acetonitrile	S-13961A1-1ML	1mL	84496-56-0
Clopyralid		N-12324-250MG	250mg	1702-17-6
Clopyralid Solution	100 µg/mL in Acetonitrile	S-12324A1-1ML	1mL	1702-17-6
Clopyralid Solution	100 µg/mL in tert-Butyl methyl ether	S-12324T1-1ML	1mL	1702-17-6
Clopyralid Solution	100 µg/mL in Acetonitrile	S-12324A1-1ML	1mL	1702-17-6
Clopyralid Solution	100 µg/mL in tert-Butyl methyl ether	S-12324T1-1ML	1mL	1702-17-6
Clopyralid methyl ester Solution	100 µg/mL in Methanol	S-12956M1-1ML	1mL	1532-24-7
Cloquintocet		N-13820-50MG	50mg	88349-88-6
Cloquintocet-mexyl		N-11491-100MG	100mg	99607-70-2
Cloransulam-methyl		N-11492-100MG	100mg	147150-35-4
Cloransulam-methyl Solution	100 µg/mL in Acetonitrile	S-11492A1-1ML	1mL	147150-35-4
Cloransulam-methyl Solution	100 µg/mL in Toluene	S-11492U1-1ML	1mL	147150-35-4
Clothianidin		N-11493-100MG	100mg	210880-92-5
Clothianidin Solution	100 µg/mL in Acetonitrile	S-11493A1-1ML	1mL	210880-92-5
Cobalt		NG-RE40-1G	1g	7440-48-4
Cobalt acetate tetrahydrate		NG-I43-1G	1g	6147-53-1
Cobalt (II) chloride hexahydrate		NG-I44-1G	1g	7791-13-1
Cobalt (II) hydroxide		NG-I2770-1G	1g	21041-93-0
Cobalt naphthenate		NG-S98-1G	1g	61789-51-3
Cobalt silicofluoride		NG-I2830-1G	1g	12021-68-0
Cobalt stearate		NG-S97-1G	1g	13586-84-0
Cobalt sulfate-monohydrate		NG-I2850-1G	1g	10124-43-3
Cochineal red A		NG-B5133-1G	1g	2611-82-7
Coco acid diethanolamide		NG-S599-1G	1g	68603-42-9
Cocoamidopropyl dimethyl amine oxide		NG-S5511-1G	1g	
N-Coco-b-aminobutyric acid		NG-S553-1G	1g	
N-Coco-b-aminopropanoic acid		NG-S561-1G	1g	62563-36-4
Coco betaine		NG-S566-1G	1g	
N-Coco-1,3-diaminopropane		NG-S505-1G	1g	61791-63-7
Coco dimethylamine oxide		NG-S660-1G	1g	61788-90-7
Coconut oil acid ester of sodium isethionate		NG-S571-1G	1g	61789-32-0
Coconut oil fatty acids		NG-S16-1G	1g	67701-05-7
COD		N-10225-250MG	250mg	111-78-4
Codusafof		N-11392-100MG	100mg	95465-99-9
Codusafof Solution	100 µg/mL in Acetonitrile	S-11392A1-1ML	1mL	95465-99-9
Codusafof Solution	100 µg/mL in Toluene	S-11392U1-1ML	1mL	95465-99-9
2,4,6-Collidine		N-10658-1G	1g	108-75-8
Collunosol		N-10654-250MG	250mg	95-95-4
Collunosol Solution	100 µg/mL in Hexane	S-10654J1-1ML	1mL	95-95-4
Collunosol Solution	100 µg/mL in Methanol	S-10654M1-1ML	1mL	95-95-4
Colzor(TM)		N-13504-250MG	250mg	35256-85-0
Colzor(TM) Solution	100 µg/mL in Acetonitrile	S-13504A1-1ML	1mL	35256-85-0
Colzor(TM) Solution	100 µg/mL in Toluene	S-13504U1-1ML	1mL	35256-85-0
Combat(TM)		N-12285-250MG	250mg	82558-50-7
Combat(TM) Solution	100 µg/mL in Methanol	S-12285M1-1ML	1mL	82558-50-7
Command		N-11495-100MG	100mg	81777-89-1
Command Solution	100 µg/mL in Methanol	S-11495M1-1ML	1mL	81777-89-1
Commodore (TM)		N-12307-100MG	100mg	91465-08-6
Commodore (TM) Solution	100 µg/mL in Acetonitrile	S-12307A1-1ML	1mL	91465-08-6
Commodore (TM) Solution	100 µg/mL in Hexane	S-12307J1-1ML	1mL	91465-08-6
Comodor(TM)		N-13504-250MG	250mg	35256-85-0
Comodor(TM) Solution	100 µg/mL in Acetonitrile	S-13504A1-1ML	1mL	35256-85-0
Comodor(TM) Solution	100 µg/mL in Toluene	S-13504U1-1ML	1mL	35256-85-0
Compete(TM)		N-11999-100MG	100mg	77501-90-7
Comply(TM)		N-11959-100MG	100mg	72490-01-8
Comply(TM) Solution	100 µg/mL in Acetonitrile	S-11959A1-1ML	1mL	72490-01-8
Confirm(TM)		N-13501-100MG	100mg	112410-23-8
Confirm(TM) Solution	100 µg/mL in Acetonitrile	S-13501A1-1ML	1mL	112410-23-8
Congo red		NG-B535-1G	1g	573-58-0
Consult(TM)		N-12167-250MG	250mg	86479-06-3
Consult(TM) Solution	100 µg/mL in Acetonitrile	S-12167A1-1ML	1mL	86479-06-3
Consult(TM) Solution	100 µg/mL in Toluene	S-12167U1-1ML	1mL	86479-06-3
Co-Pilot(TM)		N-13175-100MG	100mg	100646-51-3
Co-Pilot(TM) Solution	100 µg/mL in Acetonitrile	S-13175A1-1ML	1mL	100646-51-3
Co-Pilot(TM) Solution	100 µg/mL in Toluene	S-13175U1-1ML	1mL	100646-51-3
Copper (II) acetate monohydrate		NG-I46-1G	1g	6046-93-1
Copper (I) bromide		NG-I2930-1G	1g	7787-70-4
Copper (II) carbonate		NG-I2940-1G	1g	12069-69-1
Copper (I) chloride		NG-I51-1G	1g	7758-89-6
Copper (II) chloride - dihydrate		NG-I48-1G	1g	10125-13-0
Copper chromite		NG-I2901-1G	1g	12053-18-8
Copper(II)hydroxide		NG-I7032-1G	1g	20427-59-2
Copper metal alloy-copper tin		NG-I2909-1G	1g	11099-34-6
Copper metal-fine powder		NG-I2904-1G	1g	7440-50-8
Copper metal-granular		NG-I2908-1G	1g	7440-50-8
Copper metal-light turnings		NG-I2902-1G	1g	7440-50-8
Copper Naphthenates(Technical)		N-11501-250MG	250mg	1338-02-9
Copper oleate		NG-S100-1G	1g	
Copper(II)oxide		NG-I7029-100MG	100mg	1317-38-0
Copper oxychloride		N-11502-250MG	250mg	1332-40-7
Copper oxychloride(Technical)		N-11502-250MG	250mg	1332-40-7
Copper-8-Quinolinate		N-11503-500MG	500mg	10380-28-6
Copper stearate		NG-S99-1G	1g	660-60-6
Copper (II) sulfate - pentahydrate		NG-I50-1G	1g	7758-99-8
Coragen(TM)		N-11422-25MG	25mg	500008-45-7
Corbit		N-10970-250MG	250mg	84-65-1
Corbit Solution	100 µg/mL in Methanol	S-10970M1-1ML	1mL	84-65-1
Corn oil(Technical)		N-11504-1G	1g	8001-30-7
Coronene		N-11505-100MG	100mg	191-07-1
Coronene Solution	100 µg/mL in Toluene	S-11505U1-1ML	1mL	191-07-1
Coronene (d12)		N-FD1007-A-0.1G	0.1g	16083-32-2
Coronene (d12) Solution	200 µg/mL in Benzene	S-FD1007S-1.2ML	1.2mL	16083-32-2
Cotton blue CVB		NG-B5138-1G	1g	28983-56-4
Cottonseed oil fatty acids		NG-S18-1G	1g	8001-29-4
Coumachlor Solution	100 µg/mL in Methanol	S-12995M1-1ML	1mL	81-82-3
Coumafuryl Solution	100 µg/mL in Acetonitrile	S-11506A1-1ML	1mL	117-52-2
Coumalic acid monohydrate		NG-15791-1G	1g	500-05-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Coumaphos		N-11507-100MG	100mg	56-72-4
Coumaphos Solution	100 µg/mL in Acetonitrile	S-11507A1-1ML	1mL	56-72-4
Coumaphos Solution	100 µg/mL in Toluene	S-11507U1-1ML	1mL	56-72-4
Coumaphos-O-analog		MET-11507D-50MG	50mg	321-54-0
Coumarin		N-11508-1G	1g	91-64-5
Coumarone		N-10578-1G	1g	271-89-6
Coumarone Solution	1,000 µg/mL in Methanol	S-10578M4-1ML	1mL	271-89-6
Coumatetralyl		N-11509-250MG	250mg	5836-29-3
Coumatetralyl Solution	100 µg/mL in Methanol	S-11509M1-1ML	1mL	5836-29-3
4-CPA		N-12763-250MG	250mg	122-88-3
4-CPA Solution	100 µg/mL in Methanol	S-12763M1-1ML	1mL	122-88-3
Creatine		MET-11840A-250MG	250mg	57-00-1
Creatinine		NG-15797-1G	1g	60-27-5
Creosote		NG-15789-1G	1g	8001-58-9
p-Cresidine		N-10389-250MG	250mg	120-71-8
p-Cresidine Solution	100 µg/mL in Methanol	S-10389M1-1ML	1mL	120-71-8
4-Cresol		N-10851-1G	1g	106-44-5
4-Cresol Solution	100 µg/mL in Methanol	S-10851M1-1ML	1mL	106-44-5
o-Cresol		N-10429-1G	1g	95-48-7
o-Cresol Solution	100 µg/mL in Methanol	S-10429M1-1ML	1mL	95-48-7
o-Cresol (d8)		N-O-D870-5-5G	5g	203645-65-2
p-Cresol		N-10851-1G	1g	106-44-5
p-Cresol Solution	100 µg/mL in Methanol	S-10851M1-1ML	1mL	106-44-5
p-Cresol (d8)		N-O-D872-5-5G	5g	190780-66-6
Cresyl phosphate Solution	100 µg/mL in Hexane	S-13632J1-1ML	1mL	1330-78-5
Croneton(TM)		N-11872-100MG	100mg	29973-13-5
Croneton(TM) Solution	100 µg/mL in Acetonitrile	S-11872A1-1ML	1mL	29973-13-5
Croneton(TM) Solution	100 µg/mL in Toluene	S-11872U1-1ML	1mL	29973-13-5
Crossbow(TM)		N-13659-500MG	500mg	55335-06-3
Crossbow(TM) Solution	100 µg/mL in Acetonitrile	S-13659A1-1ML	1mL	55335-06-3
Crossbow(TM) Solution	100 µg/mL in tert-Butyl methyl ether	S-13659T1-1ML	1mL	55335-06-3
Crotonaldehyde		N-11510-100MG	100mg	4170-30-3
Crotonaldehyde Solution	1,000 µg/mL in Acetonitrile	N-11510A4-1ML	1mL	4170-30-3
Crotonaldehyde Dinitrophenyl hydrazine derivative		N-11511-100MG	100mg	1527-96-4
Crotonaldehyde Dinitrophenyl hydrazine derivative Solution	100 µg/mL in Acetonitrile	S-11511A1-1ML	1mL	1527-96-4
Crotonaldehyde Dinitrophenyl hydrazine derivative Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-11511W4-1ML	1mL	1527-96-4
Crotonaldehyde (DNPH Derivative)		N-11511-100MG	100mg	1527-96-4
Crotonaldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-11511A1-1ML	1mL	1527-96-4
Crotonaldehyde (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-11511W4-1ML	1mL	1527-96-4
Crotonic acid		N-11512-1G	1g	3724-65-0
Croton oil		NG-15662-1G	1g	8001-28-3
Crotoxypfos		N-11513-50MG	50mg	7700-17-6
Crotoxypfos Solution	100 µg/mL in Isooctane	S-11513K1-1ML	1mL	7700-17-6
Crotyl glycine		NG-14581-100MG	100mg	28024-56-8
18-Crown-6		N-12176-1G	1g	17455-13-9
Crufomate		N-13186-50MG	50mg	299-86-5
Crufomate Solution	100 µg/mL in Acetonitrile	S-13186A1-1ML	1mL	299-86-5
Crufomate Solution	100 µg/mL in Toluene	S-13186U1-1ML	1mL	299-86-5
Cumene		N-12276-1G	1g	98-82-8
Cumene Solution	100 µg/mL in Methanol	S-12276M1-1ML	1mL	98-82-8
psi-Cumene		N-10180-1G	1g	95-63-6
psi-Cumene Solution	100 µg/mL in Methanol	S-10180M1-1ML	1mL	95-63-6
M-Cumamol		N-16954-250MG	250mg	618-45-1
Cumyluron		N-14142-50MG	50mg	99485-76-4
Cupferron		N-11515-1G	1g	135-20-6
Curcumin		NG-B595-1G	1g	458-37-7
Cutless(TM)		N-12002-100MG	100mg	56425-91-3
Cutless(TM) Solution	100 µg/mL in Methanol	S-12002M1-1ML	1mL	56425-91-3
Cyhalofop-diacid		MET-14038A-100MG	100mg	252564-94-6
Cyanazine		N-11327-250MG	250mg	21725-46-2
Cyanazine Solution	100 µg/mL in Acetonitrile	S-11327A1-1ML	1mL	21725-46-2
Cyanazine Solution	1,000 µg/mL in tert-Butyl methyl ether	S-11327T4-1ML	1mL	21725-46-2
2-Cyanoacetamide		N-10330-100MG	100mg	107-91-5
Cyanoacetic acid		N-11516-1G	1g	372-09-8
Cyanoacetonitrile		N-12352-1G	1g	109-77-3
Cyanoacetonitrile Solution	100 µg/mL in Toluene	S-12352U1-1ML	1mL	109-77-3
N-Cyanoacetyluethane		NG-15816-1G	1g	6629-04-5
2-Cyanoanilide		N-14201-100MG	100mg	224049-04-1
Cyanocobalamin		N-V14-100MG	100mg	68-19-9
4-Cyano-2,6-di-iodophenyl octanoate		N-12218-100MG	100mg	3861-47-0
4-Cyano-2,6-di-iodophenyl octanoate Solution	100 µg/mL in Acetonitrile	S-12218A1-1ML	1mL	3861-47-0
4-Cyano-2,6-di-iodophenyl octanoate Solution	100 µg/mL in Toluene	S-12218U1-1ML	1mL	3861-47-0
Cyanoethylene		N-11034-1G	1g	107-13-1
Cyanoethylene Solution	100 µg/mL in Methanol	S-11034M1-1ML	1mL	107-13-1
Cyanoethylene Solution	1,000 µg/mL in Methanol	S-11034M4-1ML	1mL	107-13-1
Cyanofenphos		N-12881-50MG	50mg	13067-93-1
Cyanofenphos Solution	100 µg/mL in Methanol	S-12881M1-1ML	1mL	13067-93-1
Cyanoguanidine		N-11681-1G	1g	461-58-5
Cyanomethane		N-11018-1G	1g	75-05-8
Cyanomethane Solution	1,000 µg/mL in Water	S-11018F4-1ML	1mL	75-05-8
Cyanomethane Solution	100 µg/mL in Methanol	S-11018M1-1ML	1mL	75-05-8
N-Cyanomethyl-4-(trifluoromethyl)nicotinamide		N-11976-50MG	50mg	158062-67-0
N-Cyanomethyl-4-(trifluoromethyl)nicotinamide Solution	100 µg/mL in Acetonitrile	S-11976A1-1ML	1mL	158062-67-0
N-Cyanomethyl-4-(trifluoromethyl)nicotinamide Solution	100 µg/mL in Toluene	S-11976U1-1ML	1mL	158062-67-0
1-Cyanonaphthalene		N-10046-1G	1g	86-53-3
9-Cyanophenanthrene		N-10966-10MG	10mg	2510-55-6
4-Cyanophenol		NG-15815-1G	1g	767-00-0
RS-a-Cyanophenoxybenzyl-1RS-cis		N-11545-100MG	100mg	52315-07-8
RS-a-Cyanophenoxybenzyl-1RS-cis Solution	100 µg/mL in Acetonitrile	S-11545A1-1ML	1mL	52315-07-8
RS-a-Cyanophenoxybenzyl-1RS-cis Solution	100 µg/mL in Toluene	S-11545U1-1ML	1mL	52315-07-8
O-4-Cyanophenyl		N-11517-100MG	100mg	2636-26-2
O-4-Cyanophenyl Solution	100 µg/mL in Acetonitrile	S-11517A1-1ML	1mL	2636-26-2
O-4-Cyanophenyl Solution	100 µg/mL in Toluene	S-11517U1-1ML	1mL	2636-26-2
Cyanophos		N-11517-100MG	100mg	2636-26-2
Cyanophos Solution	100 µg/mL in Acetonitrile	S-11517A1-1ML	1mL	2636-26-2
Cyanophos Solution	100 µg/mL in Toluene	S-11517U1-1ML	1mL	2636-26-2
Cyanotrichloromethane		N-13653-1G	1g	545-06-2
Cyanotrichloromethane Solution	100 µg/mL in Acetone	S-13653B1-1ML	1mL	545-06-2
Cyantraniliprole		N-12886-10MG	10mg	736994-63-1
Cyanuric acid		N-11518-1G	1g	108-80-5
Cyanuric acid (13C3, 15N3) Solution	100 µg/mL in Water	S-O-C695-A-1.2ML	1.2mL	
Cyazofamid		N-11519-100MG	100mg	120116-88-3
CyBolt(TM)		N-11984-100MG	100mg	70124-77-5
CyBolt(TM) Solution	100 µg/mL in Acetonitrile	S-11984A1-1ML	1mL	70124-77-5
CyBolt(TM) Solution	100 µg/mL in Toluene	S-11984U1-1ML	1mL	70124-77-5



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Cybutryne		N-11520-100MG	100mg	28159-98-0
Cybutryne Solution	100 µg/mL in Acetonitrile	S-11520A1-1ML	1mL	28159-98-0
Cybutryne Solution	100 µg/mL in Toluene	S-11520U1-1ML	1mL	28159-98-0
Cyclamic acid		N-15872-100MG	100mg	100-88-9
Cyclanilide		N-11521-100MG	100mg	113136-77-9
Cyclanilide Solution	100 µg/mL in Acetonitrile	S-11521A1-1ML	1mL	113136-77-9
Cycloate		N-11522-250MG	250mg	1134-23-2
Cycloate Solution	100 µg/mL in Acetonitrile	S-11522A1-1ML	1mL	1134-23-2
Cycloate Solution	100 µg/mL in tert-Butyl methyl ether	S-11522T1-1ML	1mL	1134-23-2
Cyclododecane		N-11523-1G	1g	294-62-2
1,5,9-Cyclododecatriene		N-10233-1G	1g	4904-61-4
Cyclododecene		N-11524-1G	1g	1501-82-2
4-Cyclododecyl-2,6-dimethylmorpholine		N-11839-250MG	250mg	1593-77-7
4-Cyclododecyl-2,6-dimethylmorpholine Solution	100 µg/mL in Methanol	S-11839M1-1ML	1mL	1593-77-7
1,3,5-Cycloheptatriene		N-11525-1G	1g	544-25-2
Cycloheptatriene		N-11525-1G	1g	544-25-2
1,3-Cyclohexadiene		N-10184-500MG	500mg	592-57-4
2,5-Cyclohexadiene-1,4-dione		N-12793-1G	1g	106-51-4
2,5-Cyclohexadiene-1,4-dione Solution	100 µg/mL in Hexane	S-12793J1-1ML	1mL	106-51-4
Cyclohexane		N-11526-1G	1g	110-82-7
Cyclohexane Solution	1,000 µg/mL in Methanol	S-11526M4-1ML	1mL	110-82-7
Cyclohexaneacetic acid		N-11528-500MG	500mg	5292-21-7
Cyclohexanamine		N-11536-1G	1g	108-91-8
Cyclohexanecarboxylic acid		N-11529-1G	1g	98-89-5
Cyclohexane-d12		N-11527-100MG	100mg	1735-17-7
trans-1,4-Cyclohexanedimethanol		NG-15844-1G	1g	3236-48-4
1,2-Cyclohexanediol (cis & trans mixture)		MET-12727B-250MG	250mg	931-17-9
1,2-Cyclohexanedione dioxime		NG-15845-1G	1g	492-99-9
1,4-Cyclohexane-bis(methylamine)		NG-15830-1G	1g	2549-93-1
Cyclohexanol		N-11530-1G	1g	108-93-0
Cyclohexanone		N-11531-1G	1g	108-94-1
Cyclohexanone Solution	1,000 µg/mL in Acetonitrile	S-11531A4-1ML	1mL	108-94-1
Cyclohexanone Solution	2,000 µg/mL in Isooctane	S-11531K5-1ML	1mL	108-94-1
Cyclohexanone Dinitrophenol hydrazine derivative		N-11532-100MG	100mg	1589-62-4
Cyclohexanone Dinitrophenol hydrazine derivative Solution	100 µg/mL in Acetonitrile	S-11532A1-1ML	1mL	1589-62-4
Cyclohexanone Dinitrophenol hydrazine derivative Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-11532W4-1ML	1mL	1589-62-4
Cyclohexanone (DNPH Derivative)		N-11532-100MG	100mg	1589-62-4
Cyclohexanone (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-11532A1-1ML	1mL	1589-62-4
Cyclohexanone (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-11532W4-1ML	1mL	1589-62-4
Cyclohexene		N-11533-100MG	100mg	110-83-8
Cyclohexene Solution	1,000 µg/mL in Methanol	S-11533M4-1ML	1mL	110-83-8
cis-4-Cyclohexene-1,2-dicarboxylic anhydride		N-11479-1G	1g	935-79-5
3-Cyclohexene-1,1-dimethanol		NG-14591-1G	1g	2160-94-3
2-Cyclohexen-1-one		NG-15855-1G	1g	930-68-7
1-Cyclohexenylacetonitrile		NG-15860-1G	1g	6975-71-9
p-(2-Cyclohexenyl)oxybenzoic acid		NG-14593-1G	1g	7355-51-3
Cycloheximide		N-11534-100MG	100mg	66-81-9
Cycloheximide Solution	100 µg/mL in Acetonitrile	S-11534A1-1ML	1mL	66-81-9
Cycloheximide Solution	100 µg/mL in Toluene	S-11534U1-1ML	1mL	66-81-9
Cyclohexyl acetate		N-11535-500MG	500mg	622-45-7
Cyclohexylacetic acid		N-11528-500MG	500mg	5292-21-7
Cyclohexylamine		N-11536-1G	1g	108-91-8
Cyclohexylbenzene		N-13027-1G	1g	827-52-1
Cyclohexyl bromide		N-11337-1G	1g	108-85-0
N-Cyclohexylcyclohexanamine		N-11685-1G	1g	101-83-7
2-Cyclohexylcyclohexanone		N-15858-1G	1g	90-42-6
2-Cyclohexyl-4,6-dinitrophenol		N-10331-25MG	25mg	131-89-5
2-Cyclohexyl-4,6-dinitrophenol Solution	1,000 µg/mL in Isopropanol	S-10331L4-1ML	1mL	131-89-5
Cyclohexyl isocyanate		NG-15866-1G	1g	3173-53-3
Cyclohexylmercaptan		NG-15850-100MG	100mg	1569-69-3
Cyclohexylmethanol		NG-15851-1G	1g	100-49-2
1,3-Cyclooctadiene		N-10185-1G	1g	1700-10-3
1,5-Cyclooctadiene		N-10225-250MG	250mg	111-78-4
Cyclooctane		N-11537-1G	1g	292-64-8
Cyclooctanone		NG-15863-1G	1g	502-49-8
Cyclopentadecanone		NG-14579-100MG	100mg	502-72-7
Cyclopentadiene dimer		N-11686-500MG	500mg	77-73-6
Cyclopentane		N-11538-1G	1g	287-92-3
Cyclopentane carboxylic acid		NG-15867-1G	1g	3400-45-1
Cyclopentane propionic acid		NG-15868-1G	1g	140-77-2
Cyclopentanol		NG-15804-1G	1g	96-41-3
Cyclopentanone		N-11539-1G	1g	120-92-3
Cyclopenta(c,d)pyrene Solution	100 µg/mL in Acetonitrile	S-14083A1-1ML	1mL	27208-37-3
Cyclopentene		N-11540-1G	1g	142-29-0
Cyclophosphamide monohydrate		NG-15879-10MG	10mg	6055-19-2
Cycloprate		N-11541-500MG	500mg	54460-46-7
Cycloprate Solution	100 µg/mL in Acetonitrile	S-11541A1-1ML	1mL	54460-46-7
Cycloprate Solution	1,000 µg/mL in tert-Butyl methyl ether	S-11541T4-1ML	1mL	54460-46-7
4-Cyclopropyl-6-methyl-N-phenyl-2-pyrimidinamine		N-11548-250MG	250mg	121552-61-2
4-Cyclopropyl-6-methyl-N-phenylpyrimidin-2-amine		N-11548-250MG	250mg	121552-61-2
4-Cyclopropyl-6-methyl-N-phenyl-2-pyrimidinamine Solution	100 µg/mL in Acetonitrile	S-11548A1-1ML	1mL	121552-61-2
4-Cyclopropyl-6-methyl-N-phenyl-2-pyrimidinamine Solution	100 µg/mL in Toluene	S-11548U1-1ML	1mL	121552-61-2
4-Cyclopropyl-6-methyl-N-phenylpyrimidin-2-amine Solution	100 µg/mL in Acetonitrile	S-11548A1-1ML	1mL	121552-61-2
4-Cyclopropyl-6-methyl-N-phenylpyrimidin-2-amine Solution	100 µg/mL in Toluene	S-11548U1-1ML	1mL	121552-61-2
N-Cyclopropyl-1,3,5-triazine-2,4,6-triamine Solution	100 µg/mL in Acetone	S-11550B1-1ML	1mL	66215-27-8
N-Cyclopropyl-1,3,5-triazine-2,4,6-triamine		N-11550-250MG	250mg	66215-27-8
N-Cyclopropyl-1,3,5-triazine-2,4,6-triamine Solution	100 µg/mL in Acetonitrile	S-11550A1-1ML	1mL	66215-27-8
D-Cycloserine		NG-14577-100MG	100mg	68-41-7
Cyclosulfamuron		N-11542-250MG	250mg	136849-15-5
Cyclosulfamuron Solution	100 µg/mL in Acetonitrile	S-11542A1-1ML	1mL	136849-15-5
Cyclosulfamuron Solution	100 µg/mL in Toluene	S-11542U1-1ML	1mL	136849-15-5
Cycloxydime		N-13916-10MG	10mg	101205-02-1
Cyflufenamid		N-13132-25MG	25mg	180409-60-3
Cyflumetofen		N-13972-50MG	50mg	400882-07-7
Cyfluthrin		N-11130-250MG	250mg	68359-37-5
Cyfluthrin Solution	1,000 µg/mL in Acetonitrile	S-11130A4-1ML	1mL	68359-37-5
Cyfluthrin Solution	100 µg/mL in Toluene	S-11130U1-1ML	1mL	68359-37-5
beta-Cyfluthrin		N-11191-250MG	250mg	1820573-27-0
beta-Cyfluthrin Solution	100 µg/mL in Acetonitrile	S-11191A1-1ML	1mL	68359-37-5
beta-Cyfluthrin Solution	100 µg/mL in tert-Butyl methyl ether	S-11191T1-1ML	1mL	68359-37-5
Cyfoxylate		N-11130-250MG	250mg	68359-37-5
Cyfoxylate Solution	1,000 µg/mL in Acetonitrile	S-11130A4-1ML	1mL	68359-37-5
Cyfoxylate Solution	100 µg/mL in Toluene	S-11130U1-1ML	1mL	68359-37-5
Cyhalofop		N-14038-25MG	25mg	122008-78-0
Cyhalofop Solution	100 µg/mL in Acetonitrile	S-14038A1-1ML	1mL	122008-78-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Cyhalofop-amide		MET-11543A-50MG	50mg	
Cyhalofop-butyl		N-11543-50MG	50mg	
Cyhalofop-butyl Solution	100 µg/mL in Acetonitrile	S-11543A1-1ML	1mL	122008-85-9
Cyhalofop-butyl Solution	100 µg/mL in Acetonitrile	S-11543U1-1ML	1mL	122008-85-9
lambda-Cyhalothric acid		N-12306-100MG	100mg	72748-35-7
lambda-Cyhalothrin free acid metabolite		N-12306-100MG	100mg	72748-35-7
gamma-Cyhalothrin		N-12106-100MG	100mg	76703-62-3
lambda-Cyhalothrin		N-12307-100MG	100mg	91465-08-6
lambda-Cyhalothrin Solution	100 µg/mL in Acetonitrile	S-12307A1-1ML	1mL	91465-08-6
lambda-Cyhalothrin Solution	100 µg/mL in Hexane	S-12307J1-1ML	1mL	91465-08-6
Cyhexatin		N-13662-250MG	250mg	13121-70-5
Cyhexatin Solution	100 µg/mL in Methanol	S-13662M1-1ML	1mL	13121-70-5
p-Cymene		N-12779-1G	1g	99-87-6
p-Cymene Solution	100 µg/mL in Methanol	S-12779M1-1ML	1mL	99-87-6
Cymetrin		N-13802-50MG	50mg	1014-70-6
Cymetrin Solution	100 µg/mL in Acetonitrile	S-13802A1-1ML	1mL	1014-70-6
Cymetrin Solution	100 µg/mL in tert-Butyl methyl ether	S-13802T1-1ML	1mL	1014-70-6
Cymiazole		N-14051-50MG	50mg	61676-87-7
Cymiazole Solution	100 µg/mL in Acetonitrile	S-14051A1-1ML	1mL	61676-87-7
Cymoxanil		N-11544-100MG	100mg	57966-95-7
Cymoxanil Solution	100 µg/mL in Acetonitrile	S-11544A1-1ML	1mL	57966-95-7
Cymoxanil Solution	100 µg/mL in Toluene	S-11544U1-1ML	1mL	57966-95-7
Cynem(TM)		N-13760-50MG	50mg	297-97-2
Cynem(TM) Solution	100 µg/mL in Acetonitrile	S-13760A1-1ML	1mL	297-97-2
Cynem(TM) Solution	100 µg/mL in Hexane	S-13760J1-1ML	1mL	297-97-2
Cyngus(TM)		N-12296-100MG	100mg	143390-89-0
Cyngus(TM) Solution	100 µg/mL in Acetonitrile	S-12296A1-1ML	1mL	143390-89-0
Cyngus(TM) Solution	100 µg/mL in Toluene	S-12296U1-1ML	1mL	143390-89-0
Cypermethrin		N-11545-100MG	100mg	52315-07-8
Cypermethrin Solution	100 µg/mL in Acetonitrile	S-11545A1-1ML	1mL	52315-07-8
Cypermethrin Solution	100 µg/mL in Toluene	S-11545U1-1ML	1mL	52315-07-8
alpha-Cypermethrin		N-11061-100MG	100mg	67375-30-8
alpha-Cypermethrin Solution	100 µg/mL in Acetonitrile	S-11061A1-1ML	1mL	67375-30-8
alpha-Cypermethrin Solution	100 µg/mL in Hexane	S-11061J1-1ML	1mL	67375-30-8
beta-Cypermethrin		N-11192-250MG	250mg	65731-84-2
beta-Cypermethrin Solution	100 µg/mL in Acetonitrile	S-11192A1-1ML	1mL	65731-84-2
beta-Cypermethrin Solution	100 µg/mL in tert-Butyl methyl ether	S-11192T1-1ML	1mL	65731-84-2
zeta-Cypermethrin		N-13754-250MG	250mg	1315501-18-8
zeta-Cypermethrin Solution	100 µg/mL in Acetonitrile	S-13754A1-1ML	1mL	52315-07-8
zeta-Cypermethrin Solution	100 µg/mL in Toluene	S-13754U1-1ML	1mL	52315-07-8
d-trans-Cyphenothrin		N-11561-100MG	100mg	39515-40-7
d-trans-Cyphenothrin Solution	100 µg/mL in Acetonitrile	S-11561A1-1ML	1mL	39515-40-7
d-trans-Cyphenothrin Solution	100 µg/mL in tert-Butyl methyl ether	S-11561T1-1ML	1mL	39515-40-7
Cyprazine		N-11546-50MG	50mg	22936-86-3
Cyprazine Solution	100 µg/mL in Acetonitrile	S-11546A1-1ML	1mL	22936-86-3
Cyprazine Solution	100 µg/mL in Acetone	S-11546B1-1ML	1mL	22936-86-3
Cyproconazole		N-11547-50MG	50mg	94361-06-5
Cyproconazole Solution	100 µg/mL in Acetonitrile	S-11547A1-1ML	1mL	94361-06-5
Cyproconazole Solution	100 µg/mL in Cyclohexane	S-11547E1-1ML	1mL	94361-06-5
Cyprodinil		N-11548-250MG	250mg	121552-61-2
Cyprodinil Solution	100 µg/mL in Acetonitrile	S-11548A1-1ML	1mL	121552-61-2
Cyprodinil Solution	100 µg/mL in Toluene	S-11548U1-1ML	1mL	121552-61-2
Cyprofuram		N-14092-250MG	250mg	69581-33-5
Cyrosulfamide		N-11549-100MG	100mg	221667-31-8
Cyromazine		N-11550-250MG	250mg	66215-27-8
Cyromazine Solution	100 µg/mL in Acetonitrile	S-11550A1-1ML	1mL	66215-27-8
Cyromazine Solution	100 µg/mL in Acetone	S-11550B1-1ML	1mL	66215-27-8
Cystathionine		NG-14889-10MG	10mg	535-34-2
L-Cysteic acid monohydrate		NG-15833-1G	1g	498-40-8
L-(+)-Cysteine hydrochloride		NG-AA5-1G	1g	52-89-1
L-Cysteine		NG-15838-1G	1g	52-90-4
DL-Cystine		NG-14601-100MG	100mg	923-32-0
L-(-)-Cystine		N-12297-500MG	500mg	56-89-3
Cythioate		N-11551-100MG	100mg	115-93-5
Cythioate Solution	100 µg/mL in Acetonitrile	S-11551A1-1ML	1mL	115-93-5
Cythioate Solution	100 µg/mL in Toluene	S-11551U1-1ML	1mL	115-93-5
Cythrins(TM)		N-11984-100MG	100mg	70124-77-5
Cythrins(TM) Solution	100 µg/mL in Acetonitrile	S-11984A1-1ML	1mL	70124-77-5
Cythrins(TM) Solution	100 µg/mL in Toluene	S-11984U1-1ML	1mL	70124-77-5
Cytosine		NG-15865-100MG	100mg	71-30-7
2,4-D		N-10609-250MG	250mg	94-75-7
2,4-D Solution	100 µg/mL in Acetone	S-10609B1-1ML	1mL	94-75-7
2,4-D Solution	100 µg/mL in Methanol	S-10609M1-1ML	1mL	94-75-7
2,6-D Acid		N-12996-10MG	10mg	575-90-6
Dacthal		N-1462-250MG	250mg	1861-32-1
Dagger(TM)		N-12200-100MG	100mg	81405-85-8
Dagger(TM) Solution	100 µg/mL in Acetonitrile	S-12200A1-1ML	1mL	81405-85-8
Dagger(TM) Solution	100 µg/mL in Toluene	S-12200U1-1ML	1mL	81405-85-8
Daimuron		N-13955-100MG	100mg	42609-52-9
Daimuron Solution	100 µg/mL in Acetonitrile	S-13955A1-1ML	1mL	42609-52-9
DAIPD		N-13903-500MG	500mg	79403-22-8
Dalapon		N-11562-250MG	250mg	75-99-0
Dalapon Solution	100 µg/mL in Acetone	S-11562B1-1ML	1mL	75-99-0
Dalapon Solution	100 µg/mL in Methanol	S-11562M1-1ML	1mL	75-99-0
Dalapon methyl ester		N-11563-100MG	100mg	17640-02-7
Dalapon methyl ester Solution	100 µg/mL in Methanol	S-11563M1-1ML	1mL	17640-02-7
Dalapon Sodium		N-11564-250MG	250mg	127-20-8
Damfin(TM)		N-12388-100MG	100mg	30864-28-9
Damfin(TM) Solution	100 µg/mL in Acetonitrile	S-12388A1-1ML	1mL	30864-28-9
Damfin(TM) Solution	100 µg/mL in Toluene	S-12388U1-1ML	1mL	30864-28-9
Daminozide		N-11565-250MG	250mg	1596-84-5
Daminozide Solution	100 µg/mL in Acetonitrile	S-11565A1-1ML	1mL	1596-84-5
Daminozide Solution	100 µg/mL T-butylmethyl	S-11565T1-1ML	1mL	1596-84-5
Daniemon(TM)		N-13223-100MG	100mg	148477-71-8
Danisaraba		N-13972-50MG	50mg	400882-07-7
Danitol		N-11960-250MG	250mg	39515-41-8
Danitol Solution	100 µg/mL in Acetonitrile	S-11960A1-1ML	1mL	39515-41-8
Danitol Solution	100 µg/mL in tert-Butyl methyl ether	S-11960T1-1ML	1mL	39515-41-8
Danitron(TM)		N-11962-100MG	100mg	134098-61-6
Danitron(TM) Solution	100 µg/mL in Acetonitrile	S-11962A1-1ML	1mL	134098-61-6
Danitron(TM) Solution	100 µg/mL in Toluene	S-11962U1-1ML	1mL	134098-61-6
Arabinitol		NG-CARB24-1G	1g	488-82-4
Dart(TM)		N-13506-250MG	250mg	83121-18-0
Dart(TM) Solution	100 µg/mL in Acetonitrile	S-13506A1-1ML	1mL	83121-18-0
Dazomet		N-11566-250MG	250mg	533-74-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Dazomet Solution	100 µg/mL in Methanol	S-11566M1-1ML	1mL	533-74-4
2,4-DB		N-10622-250MG	250mg	94-82-6
2,4-DB Solution	100 µg/mL in Acetonitrile	S-10622A1-1ML	1mL	94-82-6
2,4-DB Solution	100 µg/mL in Acetone	S-10622B1-1ML	1mL	94-82-6
DBCP		N-10149-250MG	250mg	96-12-8
DBCP Solution	100 µg/mL in Methanol	S-10149M1-1ML	1mL	96-12-8
2,4-DB dimethylamine salt		N-10623-250MG	250mg	2758-42-1
2,4-DB dimethylamine salt Solution	100 µg/mL in Methanol	S-10623M1-1ML	1mL	2758-42-1
2,4-DB, dimethyl ammonium		N-10623-250MG	250mg	2758-42-1
2,4-DB, dimethyl ammonium Solution	100 µg/mL in Methanol	S-10623M1-1ML	1mL	2758-42-1
2,4-DB methyl ester		N-10533-100MG	100mg	18625-12-2
2,4-DB methyl ester Solution	100 µg/mL in Methanol	S-10533M1-1ML	1mL	18625-12-2
DBNA-N-Butyl-N-nitroso-1-butamine		N-12567-100MG	100mg	924-16-3
DBNA-N-Butyl-N-nitroso-1-butamine Solution	100 µg/mL in Methanol	S-12567M1-1ML	1mL	924-16-3
DBP		N-11589-1G	1g	84-74-2
DBP Solution	100 µg/mL in Acetonitrile	S-11589A1-1ML	1mL	84-74-2
DBP Solution	100 µg/mL in Hexane	S-11589J1-1ML	1mL	84-74-2
2,4-D butoxyethyl ester		N-10610-250MG	250mg	1929-73-3
2,4-D butoxyethyl ester Solution	100 µg/mL in Acetonitrile	S-10610A1-1ML	1mL	1929-73-3
2,4-D butoxyethyl ester Solution	1,000 µg/mL in Acetonitrile	S-10610A4-1ML	1mL	1929-73-3
2,4-D butyl ester		N-10611-250MG	250mg	94-80-4
2,4-D butyl ester Solution	100 µg/mL in Acetonitrile	S-10611A1-1ML	1mL	94-80-4
2,4-D butyl ester Solution	100 µg/mL in Toluene	S-10611U1-1ML	1mL	94-80-4
2,4-D sec-butyl ester		N-10621-250MG	250mg	94-79-1
2,4-D sec-butyl ester Solution	1,000 µg/mL in Acetonitrile	S-10621A4-1ML	1mL	94-79-1
2,4-D sec-butyl ester Solution	100 µg/mL in Toluene	S-10621U1-1ML	1mL	94-79-1
DCA		N-11663-1G	1g	79-43-6
DCA Solution	100 µg/mL in tert-Butyl methyl ether	S-11663T1-1ML	1mL	79-43-6
2,4-D Choline salt		N-13985-100MG	100mg	1048373-72-3
2,4-D Choline salt Solution	100 µg/mL in Water	S-13985F1-1ML	1mL	1048373-72-3
DCNA		N-11678-250MG	250mg	99-30-9
DCNA Solution	100 µg/mL in Acetonitrile	S-11678A1-1ML	1mL	99-30-9
DCNA Solution	1,000 µg/mL in Toluene	S-11678U4-1ML	1mL	99-30-9
2,4-DCP		N-10626-1G	1g	120-83-2
2,4-DCP Solution	100 µg/mL in Methanol	S-10626M1-1ML	1mL	120-83-2
DCPA		N-11462-250MG	250mg	1861-32-1
DCPA Solution	100 µg/mL in Acetone	S-11462B1-1ML	1mL	1861-32-1
DCPA Solution	100 µg/mL in Methanol	S-11462M1-1ML	1mL	1861-32-1
p,p'-DDA		MET-12708A-100MG	100mg	83-05-6
4,4'-DDD		N-10874-250MG	250mg	72-54-8
4,4'-DDD Solution	100 µg/mL in Acetonitrile	S-10874A1-1ML	1mL	72-54-8
4,4'-DDD Solution	100 µg/mL in Isooctane	S-10874K1-1ML	1mL	72-54-8
o,p'-DDD olefin		MET-12706A-10MG	10mg	14835-94-0
o,p'-DDD		N-12706-250MG	250mg	53-19-0
o,p'-DDD Solution	100 µg/mL in Methanol	S-12706M1-1ML	1mL	53-19-0
4,4'-DDD (ring-d8) Solution	100 µg/mL in n-Nonane	S-FD945-1.2ML	1.2mL	
4,4'-DDE		N-10875-100MG	100mg	72-55-9
4,4'-DDE Solution	100 µg/mL in Methanol	S-10875M1-1ML	1mL	72-55-9
4,4'-DDE (13C12)		N-FC93-5-5MG	5mg	
4,4'-DDE (13C12) Solution	100 µg/mL in n-Nonane	S-FC935-1.2ML	1.2mL	
o,p'-DDE		N-12707-50MG	50mg	3424-82-6
o,p'-DDE Solution	100 µg/mL in Methanol	S-12707M1-1ML	1mL	3424-82-6
o,p'-DDE (ring-13C12) Solution	100 µg/mL in n-Nonane	S-FC23065-1.2ML	1.2mL	
p,p'-DDE		N-10875-100MG	100mg	72-55-9
p,p'-DDE Solution	100 µg/mL in Methanol	S-10875M1-1ML	1mL	72-55-9
2,4-D dimethylamine salt		N-10612-250MG	250mg	2008-39-1
2,4-D dimethylamine salt Solution	100 µg/mL in Methanol	S-10612M1-1ML	1mL	2008-39-1
p,p'-DDMU		MET-12810B-10MG	10mg	1022-22-6
4,4'-DDT		N-10876-100MG	100mg	50-29-3
4,4'-DDT Solution	100 µg/mL in Hexane	S-10876J1-1ML	1mL	50-29-3
4,4'-DDT (13C12)		N-FC92-5-5MG	5mg	104215-84-1
4,4'-DDT (ring-13C12) Solution	100 µg/mL in n-Nonane	S-FC925-1.2ML	1.2mL	104215-84-1
o,p'-DDT (13C12) Solution	100 µg/mL in Nonane	S-FC23075-1.2ML	1.2mL	
DDT (mixture p,p' & o,p')		N-11567-250MG	250mg	8017-34-3
DDT (mixture p,p' & o,p') Solution	100 µg/mL in Methanol	S-11567M1-1ML	1mL	8017-34-3
o,p'-DDT		N-12708-50MG	50mg	789-02-6
o,p'-DDT Solution	100 µg/mL in Methanol	S-12708M1-1ML	1mL	789-02-6
Decabromobiphenyl		N-11568-10MG	10mg	13654-09-6
Decabromodiphenyl		N-11568-10MG	10mg	13654-09-6
Decabromodiphenyl ether (BDE 209)		N-15886-100MG	100mg	1163-19-5
Decabromodiphenyl ether (BDE 209) Solution	50 µg/mL in Toluene	S-15886J0-1ML	1mL	1163-19-5
Decachlorobiphenyl		BZ-209-10MG	10mg	2051-24-3
Decachlorobiphenyl Solution	500 µg/mL in Acetone	BZ-209B3-1ML	1mL	2051-24-3
Decachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-209J1-1ML	1mL	2051-24-3
Decachlorobiphenyl Solution	1,000 µg/mL in Hexane	BZ-209J4-1ML	1mL	2051-24-3
Decachlorobiphenyl Solution	1,000 µg/mL in Toluene	BZ-209U4-1ML	1mL	2051-24-3
Decachlorobis[2,4-cyclopentadiene-1-yl]		N-12824-250MG	250mg	2227-17-0
Decachlorobis[2,4-cyclopentadiene-1-yl] Solution	100 µg/mL in Methanol	S-12824M1-1ML	1mL	2227-17-0
Decacyclene		N-11569-250MG	250mg	191-48-0
Decacyclene Solution	100 µg/mL in Toluene	S-11569U1-1ML	1mL	191-48-0
1,9-Decadiene		N-10246-1G	1g	1647-16-1
Decafluorobiphenyl		N-11570-1G	1g	434-90-2
Decafluorobiphenyl Solution	2,000 µg/mL in Acetonitrile	S-11570A5-1ML	1mL	434-90-2
Decafluorobiphenyl Solution	1,000 µg/mL in Acetone	S-11570B4-1ML	1mL	434-90-2
Decafluorobiphenyl Solution	2,000 µg/mL in Methylene chloride	S-11570X5-1ML	1mL	434-90-2
Decafluorotriphenylphosphine		N-11571-10MG	10mg	5074-71-5
Decafluorotriphenylphosphine Solution	50 µg/mL in Acetone	S-11571B0-1ML	1mL	5074-71-5
Decafluorotriphenylphosphine Solution	50 µg/mL in Methylene Chloride	S-11571X0-1ML	1mL	5074-71-5
Decafluorotriphenylphosphine Solution	2,000 µg/mL in Methylene chloride	S-11571X5-1ML	1mL	5074-71-5
Decafluorotriphenylphosphine oxide		N-11572-10MG	10mg	5594-90-1
Decafluorotriphenylphosphine oxide Solution	100 µg/mL in Acetonitrile	S-11572A1-1ML	1mL	5594-90-1
Decaglycerol tetraoleate		NG-S249-1G	1g	
Decahydronaphthalene		N-11573-1G	1g	91-17-8
Decalin		N-11573-1G	1g	91-17-8
Decalin (d18)		N-O-D744-1-1G	1g	28788-42-3
Decalin (d18)		N-O-D744-5-5G	5g	91-17-8
cis-Decamethrinic acid methyl ester		MET-11579C-10MG	10mg	113830-50-5
Decamethylene glycol		N-10141-500MG	500mg	112-47-0
Decanal		N-11576-1G	1g	112-31-2
Decanal Solution	1,000 µg/mL in Acetonitrile	S-11576A4-1ML	1mL	112-31-2
Decanedioic acid diethyl ester		N-11705-1G	1g	110-40-7
Decanedioic acid dimethyl ester		N-11771-1G	1g	106-79-6
1,10-Decanediol		N-10141-500MG	500mg	112-47-0
n-Decane		N-12526-1G	1g	124-18-5
n-Decane Solution	100 µg/mL in Methylene chloride	S-12526X1-1ML	1mL	124-18-5

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
n-Decane (d22)		N-FD2182-1-1G	1g	16416-29-8
n-Decane (d22)		N-FD2182-5-5G	5g	16416-29-8
Decanoic acid		N-11574-1G	1g	334-48-5
2-Decanol		NG-15889-1G	1g	1120-06-5
4-Decanol		NG-15892-1G	1g	2051-31-2
A-Decanol		N-11575-1G	1g	112-30-1
2-Decanone		N-10332-1G	1g	693-54-9
1-Decene		N-10047-1G	1g	872-05-9
trans-3-Decene		N-13605-100MG	100mg	19150-21-1
5-Decene		N-13614-100MG	100mg	7433-56-9
trans-5-Decene		N-13614-100MG	100mg	7433-56-9
Declorane		N-12486-100MG	100mg	2385-85-5
Declorane Solution	100 µg/mL in Methanol	S-12486M1-1ML	1mL	2385-85-5
Decyl alcohol		N-11575-1G	1g	112-30-1
Decyl aldehyde		N-11576-1G	1g	112-31-2
Decyl aldehyde Solution	1,000 µg/mL in Acetonitrile	S-11576A4-1ML	1mL	112-31-2
Decyl aldehyde Dinitrophenyl hydrazine derivative		N-11577-100MG	100mg	1527-95-3
Decyl aldehyde Dinitrophenyl hydrazine derivative Solution	100 µg/mL in Acetonitrile	S-11577A1-1ML	1mL	1527-95-3
Decyl aldehyde Dinitrophenyl hydrazine derivative Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-11577W4-1ML	1mL	1527-95-3
Decyl aldehyde (DNPH Derivative)		N-11577-100MG	100mg	1527-95-3
Decyl aldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-11577A1-1ML	1mL	1527-95-3
Decyl aldehyde (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-11577W4-1ML	1mL	1527-95-3
n-Decylamine		N-12527-1G	1g	2016-57-1
n-Decylbenzene		N-12528-1G	1g	104-72-3
n-Decylbenzene Solution	1,000 µg/mL in Methanol	S-12528M4-1ML	1mL	104-72-3
Decyl bromide		N-10024-1G	1g	112-29-8
Decyl chloride		N-15630-250MG	250mg	1002-69-3
n-Decyl methyl ketone		N-10337-100MG	100mg	6175-49-1
Decyl octyl phthalate		N-12586-1G	1g	119-07-3
1-Decyne		N-10048-1G	1g	764-93-2
2-Decyne		N-10333-100MG	100mg	2384-70-5
3-Decyne		N-10717-100MG	100mg	2384-85-2
4-Decyne		N-10827-100MG	100mg	2384-86-3
5-Decyne		N-10894-1G	1g	1942-46-7
DEET		N-12618-250MG	250mg	134-62-3
DEET Solution	100 µg/mL in Acetonitrile	S-12618A1-1ML	1mL	134-62-3
DEET Solution	2,000 µg/mL in Acetone	S-12618B5-1ML	1mL	134-62-3
Deethylcyanazine		MET-11327A-25MG	25mg	21725-40-6
DEF		N-13194-100MG	100mg	78-48-8
DEF Solution	100 µg/mL in Acetonitrile	S-13194A1-1ML	1mL	78-48-8
DEF Solution	100 µg/mL in tert-Butyl methyl ether	S-13194T1-1ML	1mL	78-48-8
Deflor(TM)		N-12480-250MG	250mg	19937-59-8
Deflor(TM) Solution	100 µg/mL in Acetonitrile	S-12480A1-1ML	1mL	19937-59-8
Deflor(TM) Solution	100 µg/mL in Toluene	S-12480U1-1ML	1mL	19937-59-8
Dehydroabietic acid		NG-15884-10MG	10mg	1740-19-8
Dehydroabietylamine		NG-16180-1G	1g	1446-61-3
Dehydroacetic acid		N-11578-1G	1g	520-45-6
Dehydrodiazinon		N-12860-250MG	250mg	32588-20-8
Deltamethrin		N-11579-250MG	250mg	52918-63-5
Deltamethrin Solution	100 µg/mL in Acetonitrile	S-11579A1-1ML	1mL	52918-63-5
Deltamethrin Solution	100 µg/mL in tert-Butyl methyl ether	S-11579T1-1ML	1mL	52918-63-5
Demeton O		N-11580-100MG	100mg	298-03-3
Demeton O		N-11581-100MG	100mg	8065-48-3
Demeton O Solution	100 µg/mL in Toluene	S-11580U1-1ML	1mL	298-03-3
Demeton O Solution	100 µg/mL in Toluene	S-11581U1-1ML	1mL	8065-48-3
Demeton O&S		N-11581-100MG	100mg	8065-48-3
Demeton O&S Solution	100 µg/mL in Toluene	S-11581U1-1ML	1mL	8065-48-3
Demeton-O-methyl		N-11583-50MG	50mg	867-27-6
Demeton-O-sulfone		MET-11580B-10MG	10mg	4891-54-7
Demeton-O-sulfoxide		MET-11580A-10MG	10mg	5286-73-7
Demeton S		N-11582-100MG	100mg	126-75-0
Demeton S Solution	100 µg/mL in Acetonitrile	S-11582A1-1ML	1mL	126-75-0
Demeton S Solution	100 µg/mL in Toluene	S-11582U1-1ML	1mL	126-75-0
Demeton-S-methyl		N-12384-50MG	50mg	919-86-8
Demeton-S-methyl Solution	100 µg/mL in Acetonitrile	S-12384A1-1ML	1mL	919-86-8
Demeton-S-methyl Solution	100 µg/mL in Toluene	S-12384U1-1ML	1mL	919-86-8
Demeton-S-sulfone		MET-11582A-10MG	10mg	2496-91-5
Demeton-S-sulfone Solution		MET-11582AA1-1ML	1mL	2496-91-5
Demeton-S-sulfoxide		MET-11582B-10MG	10mg	2496-92-6
Demeton-S-sulfoxide Solution		MET-11582BA1-1ML	1mL	2496-92-6
Denatonium benzoate		N-11324-100MG	100mg	3734-33-6
Denatonium benzoate Solution	100 µg/mL in Water	S-11324F1-1ML	1mL	3734-33-6
Denatonium benzoate Solution	100 µg/mL in Toluene	S-11324U1-1ML	1mL	3734-33-6
Deoxycholic acid		NG-15903-100MG	100mg	83-44-3
2-Deoxy-D-ribose		NG-CARB5-500MG	500mg	533-67-5
2,4-DES Solution	100 µg/mL in Toluene	S-13209U1-1ML	1mL	149-26-8
2,4-DES Solution	100 µg/mL in Water	S-13209F1-1ML	1mL	136-78-7
Desmedipham		N-11584-250MG	250mg	13684-56-5
Desmedipham Solution	100 µg/mL in Methanol	S-11584M1-1ML	1mL	13684-56-5
Desmethyl-formamido-pirimicarb		N-12865-10MG	10mg	27218-04-8
N-Desmethylthiamethoxam		MET-13562A-50MG	50mg	171103-04-1
N-Desmethylthiamethoxam Solution	100 µg/mL in Acetonitrile	MET-13562AA1-1ML	1mL	171103-04-1
Desmetryn		N-12973-10MG	10mg	1014-69-3
Desogestrel		N-14025-25MG	25mg	54024-22-5
Desogestrel Solution	100 µg/mL in Methanol	S-14025M4-1ML	1mL	54024-22-5
Desoxycorticosterone acetate		NG-14667-100MG	100mg	56-47-3
2,4-D ethanolamine salt		N-10613-250MG	250mg	3599-58-4
2,4-D ethanolamine salt Solution	100 µg/mL in Methanol	S-10613M1-1ML	1mL	3599-58-4
2,4-D ethyl ester		N-10614-250MG	250mg	533-23-3
2,4-D ethyl ester Solution	100 µg/mL in Acetonitrile	S-10614A1-1ML	1mL	533-23-3
2,4-D ethyl ester Solution	100 µg/mL in Hexane	S-10614J1-1ML	1mL	533-23-3
2,4-D 2-ethylhexyl ester		N-10356-100MG	100mg	1928-43-4
2,4-D 2-ethylhexyl ester Solution	1,000 µg/mL in Acetonitrile	S-10531A4-1ML	1mL	1928-43-4
Deuterobenzene		N-11150-1G	1g	1076-43-3
Deuterobenzene Solution	2,000 µg/mL in Methanol	S-11150M5-1ML	1mL	1076-43-3
Dexon		N-11586-250MG	250mg	140-56-7
Dextronic acid (in water)		N-12109-1G	1g	526-95-4
D-(+)-Dextrose		N-11559-1G	1g	50-99-7
DFB		N-11722-250MG	250mg	35367-38-5
DFB Solution	100 µg/mL in Acetonitrile	S-11722A1-1ML	1mL	35367-38-5
2,7-Diacetamidofluorene		N-10551-100MG	100mg	304-28-9
Diacetin (Technical)		N-11610-1G	1g	25395-31-7
Diacetone alcohol		N-11611-1G	1g	123-42-2
1,1-Diacetoxy-2-propene		N-10513-500MG	500mg	869-29-4
Diacetyl		N-10579-1G	1g	431-03-8



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Diacetylated glycerol monostearate tartrate		NG-5244-1G	1g	
p-Diacetyl benzene		NG-15908-1G	1g	1009-61-6
m-Diacetylbenzene		NG-15887-100MG	100mg	6781-42-6
Diacetyleneethylenediamine		NG-15910-1G	1g	5335-91-1
Diaphenylthiuron		N-11612-250MG	250mg	80060-09-9
Diaphenylthiuron Solution	100 µg/mL in Acetonitrile	S-11612A1-1ML	1mL	80060-09-9
Diaphenylthiuron Solution	100 µg/mL in Toluene	S-11612U1-1ML	1mL	80060-09-9
Dialkyl phthalate linear C7-C9-C11		NG-11614-1G	1g	39393-37-8
Di-allyl		N-11587-100MG	100mg	2303-16-4
Di-allyl Solution	100 µg/mL in Methanol	S-11587M1-1ML	1mL	2303-16-4
Diallyl adipate		N-11615-500MG	500mg	2998-04-1
Diallylamine		N-11619-1G	1g	124-02-7
N,N-Diallyl-2-chloroacetamide		N-12617-250MG	250mg	93-71-0
N,N-Diallyl-2-chloroacetamide Solution	100 µg/mL in Methanol	S-12617M1-1ML	1mL	93-71-0
N,N-Diallyl-2,2-dichloroacetamide		N-11662-100MG	100mg	37764-25-3
N,N-Diallyl-2,2-dichloroacetamide Solution	100 µg/mL in Acetonitrile	S-11662A1-1ML	1mL	37764-25-3
N,N-Diallyl-2,2-dichloroacetamide Solution	100 µg/mL in Toluene	S-11662U1-1ML	1mL	37764-25-3
Diallyl maleate		N-11616-1G	1g	999-21-3
N,N-Diallylmelamine		NG-15912-1G	1g	91-77-0
Diallyl phthalate		N-11617-1G	1g	131-17-9
Diallyl phthalate Solution	100 µg/mL in Hexane	S-11617J1-1ML	1mL	131-17-9
Diallyl sebacate		NG-15919-1G	1g	
Diallyl sulfide		N-11618-1G	1g	592-88-1
2,4-Diaminoanisole		N-10832-100MG	100mg	615-05-4
2,4-Diaminoanisole sulfate hydrate		N-10833-500MG	500mg	123333-56-2
2,6-Diaminoanthraquinone(Technical)		N-10685-1G	1g	131-14-6
3,3'-Diaminobenzidine		N-10775-250MG	250mg	91-95-2
3,4-Diaminobenzoic acid		NG-15918-1G	1g	619-05-6
3,5-Diaminobenzoic acid		NG-15923-1G	1g	535-87-5
3,5-Diaminobenzoic acid dihydrochloride		NG-15922-1G	1g	618-56-4
p-Diaminodiphenyl		N-11158-100MG	100mg	92-87-5
2,4-Diaminodiphenylamine		NG-15932-1G	1g	136-17-4
4,4'-Diaminodiphenylaminesulfate		NG-15935-1G	1g	6369-04-6
4,4-Diaminodiphenyl ether		N-10869-250MG	250mg	101-80-4
4,4-Diaminodiphenyl ether Solution	100 µg/mL in Methanol	S-10869M1-1ML	1mL	101-80-4
4,4-Diaminodiphenylmethane		N-10884-1G	1g	101-77-9
4,4-Diaminodiphenyl oxide		N-10869-250MG	250mg	101-80-4
4,4-Diaminodiphenyl oxide Solution	100 µg/mL in Methanol	S-10869M1-1ML	1mL	101-80-4
p-Diaminodiphenyl Solution	100 µg/mL in Ethanol	S-11158G1-1ML	1mL	92-87-5
3,3'-Diaminodipropylamine		N-10776-1G	1g	56-18-8
2,7-Diaminofluorene		N-10552-50MG	50mg	525-64-4
4,5-Diamino-6-hydroxy-2-mercaptopyrimidine		NG-15890-1G	1g	1004-76-8
Diaminomaleonitrile		NG-15893-1G	1g	1187-42-4
2,4-Diamino-1-methoxybenzene		N-10832-100MG	100mg	615-05-4
2,4-Diamino-5-(6-methylveratryl)pyrimidine		N-12728-250MG	250mg	6981-18-6
2,4-Diamino-5-(6-methylveratryl)pyrimidine Solution	100 µg/mL in Acetonitrile	S-12728A1-1ML	1mL	6981-18-6
2,4-Diamino-5-(6-methylveratryl)pyrimidine Solution	100 µg/mL in Toluene	S-12728U1-1ML	1mL	6981-18-6
1,5-Diaminonaphthalene		N-10120-1G	1g	2243-62-1
1,8-Diaminonaphthalene(Technical)		N-10243-1G	1g	479-27-6
2,3-Diaminonaphthalene		N-10580-100MG	100mg	771-97-1
1,5-Diaminopentane		N-15948-500MG	500mg	462-94-2
9,10-Diaminophenanthrene		N-10971-100MG	100mg	53348-04-2
2,4-Diaminophenol dihydrochloride		NG-15938-1G	1g	137-09-7
1,2-Diaminopropane		N-10164-1G	1g	78-90-0
1,3-Diaminopropane		NG-15942-1G	1g	109-76-2
2,6-Diaminopyridine		NG-15947-1G	1g	141-86-6
4,4'-Diaminostilbene-2,2'-disulfonic acid		NG-15952-1G	1g	81-11-8
2,4-Diaminotoluene		N-10534-1G	1g	95-80-7
2,4-Diaminotoluene Solution	100 µg/mL in Toluene	S-10534U1-1ML	1mL	95-80-7
2,6-Diaminotoluene		N-10686-1G	1g	823-40-5
3,4-Diaminotoluene		N-10783-1G	1g	496-72-0
2,5-Diaminotoluene sulfate		NG-15951-1G	1g	615-50-9
Diammonium ethylenebis(dithiocarbamate)		N-11071-100MG	100mg	3566-10-7
2,5-Di-tert-amylhydroquinone		N-10663-500MG	500mg	79-74-3
Diamyl phthalate		N-11620-500MG	500mg	131-18-0
Diamyl phthalate Solution	5,000 µg/mL in Acetone	S-11620B7-1ML	1mL	131-18-0
o-Dianisidine		N-10779-100MG	100mg	119-90-4
o-Dianisidine Solution	100 µg/mL in Methanol	S-10779M1-1ML	1mL	119-90-4
Diaract(TM)		N-13506-250MG	250mg	83121-18-0
Diaract(TM) Solution	100 µg/mL in Acetonitrile	S-13506A1-1ML	1mL	83121-18-0
1,4-Diazabicyclo[2,2,2]-octane		NG-15959-1G	1g	280-57-9
Diazald®		N-17029-100MG	100mg	80-11-5
Diazil		N-13245-250MG	250mg	57-68-1
Diazinon		N-11621-250MG	250mg	333-41-5
Diazinon Solution	100 µg/mL in Toluene	S-11621U1-1ML	1mL	333-41-5
Diazinon (diethyl-d10) Solution	100 µg/mL in n-Nonane	S-FD20605-1.2ML	1.2mL	
Diazinon-O-analog		MET-11621A-100MG	100mg	962-58-3
Dibam		N-12955-10MG	10mg	128-04-1
Dibavit(TM)		N-13093-250MG	250mg	67747-09-5
Dibavit(TM) Solution	100 µg/mL in Acetonitrile	S-13093A1-1ML	1mL	67747-09-5
Dibavit(TM) Solution	100 µg/mL in Toluene	S-13093U1-1ML	1mL	67747-09-5
1,2,7,8-Dibenzacridine		N-11623-10MG	10mg	224-42-0
1,2,7,8-Dibenzacridine Solution	100 µg/mL in Toluene	S-11623U1-1ML	1mL	224-42-0
3,4,5,6-Dibenzacridine		N-11623-10MG	10mg	224-42-0
3,4,5,6-Dibenzacridine Solution	100 µg/mL in Toluene	S-11623U1-1ML	1mL	224-42-0
Dibenz(a,h)acridine		N-11622-10MG	10mg	226-36-8
Dibenz(a,h)acridine Solution	100 µg/mL in Methanol	S-11622M1-1ML	1mL	226-36-8
Dibenz(a,j)acridine		N-11623-10MG	10mg	224-42-0
Dibenz(a,j)acridine Solution	100 µg/mL in Toluene	S-11623U1-1ML	1mL	224-42-0
Dibenz(a,j)acridine (d13) Solution	50 µg/mL in Toluene	S-FD22475-1.2ML	1.2mL	
1,2,3,4-Dibenzanthracene		N-10167-10MG	10mg	215-58-7
1,2,3,4-Dibenzanthracene Solution	100 µg/mL in Toluene	S-10167U1-1ML	1mL	215-58-7
1,2,5,6-Dibenzanthracene		N-10169-10MG	10mg	53-70-3
1,2,5,6-Dibenzanthracene Solution	100 µg/mL in Methanol	S-10169M1-1ML	1mL	53-70-3
1,2,5,6-Dibenzanthracene Solution	100 µg/mL in Toluene	S-10169U1-1ML	1mL	53-70-3
2,3,6,7-Dibenzanthracene		N-12825-10MG	10mg	135-48-8
Dibenz(a,c)anthracene		N-10167-10MG	10mg	215-58-7
Dibenz(a,c)anthracene Solution	100 µg/mL in Toluene	S-10167U1-1ML	1mL	215-58-7
Dibenz(a,h)anthracene		N-10169-10MG	10mg	53-70-3
Dibenz(a,h)anthracene Solution	100 µg/mL in Methanol	S-10169M1-1ML	1mL	53-70-3
Dibenz(a,h)anthracene Solution	100 µg/mL in Toluene	S-10169U1-1ML	1mL	53-70-3
Dibenz(a,h)anthracene (13C6) Solution	100 µg/mL in n-Nonane	S-FC825-1.2ML	1.2mL	13250-98-1
Dibenz(a,h)anthracene (d14)		N-FD82-A-0.1G	0.1g	13250-98-1
Dibenz(a,h)anthracene (d14) Solution	200 µg/mL in Toluene-d8	S-FD825-1.2ML	1.2mL	13250-98-1
Dibenzo(a,e)pyrene		N-10168-10MG	10mg	192-65-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Dibenzo(a,e)pyrene Solution	100 µg/mL in Toluene	S-10168U1-1ML	1mL	192-65-4
Dibenzo(b,def)chrysene		N-10170-10MG	10mg	189-64-0
Dibenzo-p-dioxane (13C12) Solution	50 µg/mL in n-Nonane	S-FC70035-1.2ML	1.2mL	
Dibenzo-p-dioxin		N-15957-25MG	25mg	262-12-4
Dibenzo(a,j,k)fluorene		N-11167-10MG	10mg	205-82-3
Dibenzo(a,j,k)fluorene Solution	100 µg/mL in Methanol	S-11167M1-1ML	1mL	205-82-3
Dibenzofuran		N-11624-1G	1g	132-64-9
Dibenzofuran (d8)		N-FD707-D-0.05G	0.05g	93952-04-6
Dibenzo(a,i)pyrene		N-10134-5MG	5mg	189-55-9
Dibenzo(a,i)pyrene Solution	100 µg/mL in Toluene	S-10134U1-1ML	1mL	189-55-9
Dibenzo(a,i)pyrene (13C12) Solution	50 µg/mL in n-Nonane	S-FC10115-1.2ML	1.2mL	
Dibenzo(a,l)pyrene Solution	100 µg/mL in Toluene	S-14094U1-1ML	1mL	191-30-0
Dibenzo(b,a)pyridine		N-11029-1G	1g	260-94-6
Dibenzothiazine		N-13002-250MG	250mg	92-84-2
Dibenzothiazine Solution	100 µg/mL in Acetonitrile	S-13002A1-1ML	1mL	92-84-2
Dibenzothiophene		S-13002U1-1ML	1mL	92-84-2
Dibenzothiophene Solution	100 µg/mL in Toluene	N-11625-1G	1g	132-65-0
Dibenzothiophene (d8)	100 µg/mL in Acetone	S-11625B1-1ML	1mL	132-65-0
1,4-Dibenzothioxine		N-FD2171-A-0.1G	0.1g	33262-29-2
Dibenzoyl disulfide		N-13003-500MG	500mg	262-20-4
Dibenzoyl peroxide		NG-15905-1G	1g	
1,2,4,5-Dibenzpyrene		N-11176-1G	1g	94-36-0
1,2,4,5-Dibenzpyrene Solution	100 µg/mL in Toluene	N-10168-10MG	10mg	192-65-4
1,2,4,5-Dibenzpyrene (13C6) Solution	100 µg/mL in n-Nonane	S-10168U1-1ML	1mL	192-65-4
1,2,6,7-Dibenzpyrene		S-FC10105-1.2ML	1.2mL	
1,2,7,8-Dibenzpyrene		N-10170-10MG	10mg	189-64-0
1,2,7,8-Dibenzpyrene Solution	100 µg/mL in Toluene	N-10134-5MG	5mg	189-55-9
Dibenz(a,h)pyrene		S-10134U1-1ML	1mL	189-55-9
Dibenzylamine		N-10170-10MG	10mg	189-64-0
9,10-Dibenzylanthracene		N-11630-1G	1g	103-49-1
N,N'-Dibenzylidithiooxamide		N-13831-10MG	10mg	3613-42-1
N,N'-Dibenzylidenebenzidine		NG-15962-1G	1g	122-65-6
1,2-Dibenzylxyethane		NG-14616-10MG	10mg	
Dibenzyl phthalate		NG-15967-1G	1g	622-22-0
Dibenzyl phthalate Solution	100 µg/mL in Hexane	N-11626-100MG	100mg	523-31-9
Dibenzyl succinate		S-11626J1-1ML	1mL	523-31-9
Dibenzyl succinate Solution	5,000 µg/mL in Methylene chloride	N-11628-100MG	100mg	103-43-5
Dibenzyl sulfide		S-11628X7-1ML	1mL	103-43-5
Dibrom		N-11187-500MG	500mg	538-74-9
Dibrom Solution	100 µg/mL in Toluene	N-12640-250MG	250mg	300-76-5
Dibromoacetic acid		S-12640U1-1ML	1mL	300-76-5
Dibromoacetic acid Solution	100 µg/mL in tert-Butyl methyl ether	N-11632-1G	1g	631-64-1
Dibromoacetic acid methyl ester		S-11632T1-1ML	1mL	631-64-1
Dibromoacetonitrile Solution	100 µg/mL in Acetone	N-12426-100MG	100mg	6482-26-4
2,4-Dibromoaniline		S-11633B1-1ML	1mL	3252-43-5
9,10-Dibromoanthracene		NG-15975-1G	1g	615-57-6
1,4-Dibromobenzene		N-10973-1G	1g	523-27-3
m-Dibromobenzene		N-12767-1G	1g	106-37-6
p-Dibromobenzene		NG-15980-1G	1g	108-36-1
2,5-Dibromobenzoic acid		N-12767-1G	1g	106-37-6
2,6-Dibromo-p-benzoquinone		NG-15983-1G	1g	610-71-9
2,2'-Dibromobiphenyl		NG-15906-10MG	10mg	19643-45-9
2,2'-Dibromobiphenyl Solution	100 µg/mL in Hexane	N-15976-50MG	50mg	13029-09-9
2,4-Dibromobiphenyl		S-15976J1-1ML	1mL	13029-09-9
2,4-Dibromobiphenyl Solution	100 µg/mL in Hexane	N-15981-15MG	15mg	53592-10-2
2,5-Dibromobiphenyl		S-15981J1-1ML	1mL	53592-10-2
2,5-Dibromobiphenyl Solution	100 µg/mL in Hexane	N-15984-15MG	15mg	57422-77-2
2,6-Dibromobiphenyl		S-15984J1-1ML	1mL	57422-77-2
2,6-Dibromobiphenyl Solution	100 µg/mL in Hexane	S-15984J1-1ML	1mL	57422-77-2
4,4'-Dibromobiphenyl		N-15973-5MG	5mg	59080-32-9
4,4'-Dibromobiphenyl Solution	100 µg/mL in Hexane	S-15973J1-1ML	1mL	59080-32-9
4,4'-Dibromobiphenyl Solution	2,000 µg/mL in Ethyl acetate	N-10877-500MG	500mg	92-86-4
4,4'-Dibromobiphenyl Solution	100 µg/mL in Hexane	S-10877H5-1ML	1mL	92-86-4
4,4'-Dibromobiphenyl Solution	1,000 µg/mL in Methylene chloride	S-10877J1-1ML	1mL	92-86-4
2,6-Dibromobiphenyl ether (BDE 10) Solution	50 µg/mL in Isooctane	S-10877X4-1ML	1mL	92-86-4
1,3-Dibromobutane		S-14271K0-1ML	1mL	51930-04-2
1,4-Dibromobutane		NG-15950-1G	1g	107-80-2
Dibromochloroacetic acid		N-10214-1G	1g	110-52-1
Dibromochloromethane		N-11443-10MG	10mg	5278-95-5
Dibromochloromethane Solution	100 µg/mL in Methanol	N-11444-1G	1g	124-48-1
1,2-Dibromo-3-chloropropane		S-11444M1-1ML	1mL	124-48-1
1,2-Dibromo-3-chloropropane Solution	100 µg/mL in Methanol	N-10149-250MG	250mg	96-12-8
4,6-Dibromo-o-cresol		S-10149M1-1ML	1mL	96-12-8
2,6-Dibromo-4-cyanophenyl octanoate		N-10887-1G	1g	609-22-3
2,6-Dibromo-4-cyanophenyl octanoate Solution	100 µg/mL in Acetonitrile	N-11346-250MG	250mg	1689-99-2
2,6-Dibromo-4-cyanophenyl octanoate Solution	1,000 µg/mL in Isooctane	S-11346A1-1ML	1mL	1689-99-2
trans-1,2-Dibromocyclohexane		S-11346K4-1ML	1mL	1689-99-2
2,4-Dibromo-1-(2,4-dibromophenyl)benzene		NG-15988-1G	1g	7429-37-0
1,2-Dibromo-1,1-dichloroethane		N-14066-10MG	10mg	66115-57-9
1,2-Dibromo-2,2-dichloroethyl dimethyl phosphate		N-10148-1G	1g	75-81-0
1,2-Dibromo-2,2-dichloroethyl dimethyl phosphate Solution	100 µg/mL in Toluene	N-12640-250MG	250mg	300-76-5
4,4'-Dibromodiphenyl ether (BDE-15) Solution	50 µg/mL in Isooctane	S-12640U1-1ML	1mL	300-76-5
1,2-Dibromoethane		S-12882K0-1ML	1mL	2050-47-7
1,2-Dibromoethane Solution	100 µg/mL in Methanol	N-10150-1G	1g	106-93-4
1,2-Dibromoethylene		S-10150M1-1ML	1mL	106-93-4
Dibromofluorescein		NG-15907-1G	1g	540-49-8
Dibromofluoromethane Solution	2,000 µg/mL in Methanol	NG-B564-1G	1g	596-03-2
1,4-Dibromo-2-fluoro-5-nitrobenzene		S-11634M5-1ML	1mL	1868-53-7
2,5-Dibromo-4-fluoronitrobenzene		N-14202-50MG	50mg	366496-33-5
1,6-Dibromohexane		N-14202-50MG	50mg	366496-33-5
3,5-Dibromo-4-hydroxybenzonitrile		N-15989-1G	1g	629-03-8
3,5-Dibromo-4-hydroxybenzonitrile Solution	100 µg/mL in Methanol	N-11345-250MG	250mg	1689-84-5
1,2-Dibromo-4-iodobenzene		S-11345M1-1ML	1mL	1689-84-5
1,2-Dibromo-4-iodobenzene Solution	100 µg/mL in Acetonitrile	N-13959-50MG	50mg	909072-74-8
1,3-Dibromo-4-iodobenzene Solution	50 µg/mL in Isooctane	S-13959A1-1ML	1mL	909072-74-8
Dibromomethane		S-13078K0-1ML	1mL	19393-94-3
Dibromomethane Solution	100 µg/mL in Methanol	N-11635-1G	1g	74-95-3
4,6-Dibromo-2-methyl phenol		S-11635M1-1ML	1mL	74-95-3
1,4-Dibromonaphthalene		N-10887-1G	1g	609-22-3
1,4-Dibromonaphthalene Solution	1,000 µg/mL in Acetonitrile	N-10116-100MG	100mg	83-53-4
2,6-Dibromo-4-nitroaniline		S-10116A4-1ML	1mL	83-53-4
2,6-Dibromo-4-nitroaniline Solution	1,000 µg/mL in Toluene	N-10549-1G	1g	827-94-1
4,4'-Dibromooctafluorobiphenyl		S-10549U4-1ML	1mL	827-94-1
4,4'-Dibromooctafluorobiphenyl Solution	5,000 µg/mL in Methanol	N-10867-100MG	100mg	10386-84-2
		S-10867M7-1ML	1mL	10386-84-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
4,4'-Dibromooctafluorobiphenyl Solution	100 µg/mL in tert-Butyl methyl ether	S-10867T1-1ML	1mL	10386-84-2
4,4'-Dibromooctafluorobiphenyl Solution	2,000 µg/mL in tert-Butyl methyl ether	S-10867T5-1ML	1mL	10386-84-2
4,4'-Dibromooctafluorobiphenyl Solution	2,000 µg/mL in Methylene chloride	S-10867X5-1ML	1mL	10386-84-2
2,4-Dibromophenol		N-10624-1G	1g	615-58-7
2,4-Dibromophenol Solution	1,000 µg/mL in Isooctane	S-10624K4-1ML	1mL	615-58-7
2,5-Dibromophenol		N-14240-100MG	100mg	28165-52-8
2,6-Dibromophenol		N-15914-10MG	10mg	608-33-3
3,4-Dibromophenol		N-14088-10MG	10mg	615-56-5
1,2-Dibromopropane		N-10151-1G	1g	78-75-1
1,2-Dibromopropane Solution	10,000 µg/mL in Hexane	S-10151J8-1ML	1mL	78-75-1
1,3-Dibromopropane		N-10187-1G	1g	109-64-8
2,3-Dibromo-1-propanol		N-10581-1G	1g	96-13-9
2,3-Dibromopropionamide		N-10523-1G	1g	15102-42-8
2,3-Dibromopropionic acid		N-10582-1G	1g	600-05-5
2,3-Dibromopropionic acid Solution	2,000 µg/mL in tert-Butyl methyl ether	S-10582T5-1ML	1mL	600-05-5
2,3-Dibromopropionic acid methyl ester		N-10524-1G	1g	1729-67-5
2,3-Dibromopropionic acid methyl ester Solution	2,000 µg/mL in tert-Butyl methyl ether	S-10524T5-1ML	1mL	1729-67-5
2,6-Dibromopyridine		NG-15916-1G	1g	626-05-1
2,6-Dibromoquinone-4-chloroimide		NG-15924-100MG	100mg	537-45-1
2,5-Dibromothiophene		N-10667-500MG	500mg	3141-27-3
2,5-Dibromotoluene		N-10668-1G	1g	615-59-8
2,5-Dibromotoluene Solution	100 µg/mL in Hexane	S-10668J1-1ML	1mL	615-59-8
2,5-Dibromotoluene Solution	5,000 µg/mL in Methanol	S-10668M7-1ML	1mL	615-59-8
3-(2,2-Dibromovinyl)-2-dimethyl-(1-cyclopropyl)carb. acid(cis)		MET-11579A-10MG	10mg	53179-78-5
3-(2,2-Dibromovinyl)-2-dimethyl-(1-cyclopropyl)carb. acid(cis)		MET-11579BM1-1ML	1mL	53179-78-5
a,a'-Dibromo-m-xylene		N-10990-100MG	100mg	626-15-3
a,a'-Dibromo-m-xylene Solution	100 µg/mL in Hexane	S-10990J1-1ML	1mL	626-15-3
p-Dibutoxybenzene		N-12768-1G	1g	104-36-9
N,N-Dibutylacetamide		NG-14664-1G	1g	1563-90-2
Dibutyl acetylene		N-10894-1G	1g	1942-46-7
Dibutyl adipate		N-11636-500MG	500mg	105-99-7
Dibutylamine		N-11647-1G	1g	111-92-2
2-Dibutylaminoethanol		N-10334-1G	1g	102-81-8
N,N-Dibutyl-1-butanamine		N-13647-1G	1g	102-82-9
Dibutyl carbonate		N-11637-500MG	500mg	542-52-9
Dibutyl chlorendate		N-11638-250MG	250mg	1770-80-5
Dibutyl chlorendate Solution	2,000 µg/mL in Acetone	S-11638B5-1ML	1mL	1770-80-5
Dibutyl chlorendate Solution	1,000 µg/mL in Methylene chloride	S-11638X4-1ML	1mL	1770-80-5
2,6-Di-tert-butyl-p-cresol		N-10682-1G	1g	128-37-0
2,6-Di-tert-butyl-(a-dimethylamino)-p-cresol		NG-10680-1G	1g	88-27-7
N,N-Dibutylethanolamine		N-10334-1G	1g	102-81-8
2,6-Di-tert-butyl-4-ethylphenol		NG-15803-1G	1g	4130-42-1
Dibutyl fumarate		N-11639-1G	1g	105-75-9
Dibutyl hydrogen phosphite		N-11642-1G	1g	1809-19-4
2,5-Di-tert-butylhydroquinone		N-10665-1G	1g	88-58-4
2-(3,5-Di-tert-butyl-2-hydroxyphenyl)-5-chlorobenzotriazole		NG-10255-1G	1g	3864-99-1
Dibutyl ketone		N-10950-1G	1g	502-56-7
Dibutyl maleate		N-11640-100MG	100mg	105-76-0
2,6-Di-tert-butyl-naphthalene		N-10683-100MG	100mg	3905-64-4
Dibutyl oxalate		N-11641-1G	1g	2050-60-4
2,6-Di-tert-butylphenol		NG-10684-1G	1g	128-39-2
Dibutylphosphate		N-11648-1G	1g	107-66-4
Dibutyl phosphite		N-11642-1G	1g	1809-19-4
Di-n-butyl phthalate		N-11589-1G	1g	84-74-2
Di-n-butyl phthalate Solution	100 µg/mL in Acetonitrile	S-11589A1-1ML	1mL	84-74-2
Di-n-butyl phthalate Solution	100 µg/mL in Hexane	S-11589J1-1ML	1mL	84-74-2
Di-n-butyl phthalate (ring-d4)		N-FD68-A-0.1G	0.1g	93952-11-5
Di-n-butyl phthalate (ring-d4)		N-FD68-C-0.25G	0.25g	93952-11-5
Di-n-butyl phthalate (ring-d4) Solution	100 µg/mL in n-Nonane	S-FD68S-1.2ML	1.2mL	93952-11-5
Dibutyl sebacate		N-11643-1G	1g	109-43-3
Dibutyl sebacate Solution	5,000 µg/mL in Methylene chloride	S-11643X7-1ML	1mL	109-43-3
Dibutyl succinate		N-11644-500MG	500mg	141-03-7
Dibutyl succinate Solution	100 µg/mL in Acetonitrile	S-11644A1-1ML	1mL	141-03-7
Dibutyl succinate Solution	100 µg/mL in Toluene	S-11644U1-1ML	1mL	141-03-7
Di-n-butyl sulfide		N-11590-1G	1g	544-40-1
Dibutyl-D-tartrate(Technical)		N-11645-1G	1g	87-92-3
1,3-Dibutyl-2-thiourea		N-10188-1G	1g	109-46-6
N,N-Di-n-butylthiourea		N-10188-1G	1g	109-46-6
Dibutyltin diacetate(Technical)		N-11649-1G	1g	1067-33-0
Dibutyltin dichloride		N-11650-1G	1g	683-18-1
Dibutyltin dilaurate		NG-11652-1G	1g	77-58-7
Dibutyltin dioleate		NG-11653-1G	1g	13323-62-1
Dibutyltin distearate		NG-11654-1G	1g	5847-55-2
Dibutyltin maleate		NG-11655-1G	1g	78-04-6
Dibutyltin oxide		NG-16043-1G	1g	818-08-6
2,6-Di-tert-butyl-p-tolylmethylcarbamate		N-13513-100MG	100mg	1918-11-2
2,6-Di-tert-butyl-p-tolylmethylcarbamate Solution	100 µg/mL in Acetonitrile	S-13513A1-1ML	1mL	1918-11-2
2,6-Di-tert-butyl-p-tolylmethylcarbamate Solution	100 µg/mL in Toluene	S-13513U1-1ML	1mL	1918-11-2
Dicamba		N-11656-250MG	250mg	1918-00-9
Dicamba Solution	100 µg/mL in Acetonitrile	S-11656A1-1ML	1mL	1918-00-9
Dicamba Solution	100 µg/mL in Acetone	S-11656B1-1ML	1mL	1918-00-9
Dicamba methyl ester		N-11657-100MG	100mg	6597-78-0
Dicamba methyl ester Solution	100 µg/mL in Methanol	S-11657M1-1ML	1mL	6597-78-0
Dicapryl adipate		NG-15485-1G	1g	
Dicapryl phthalate Solution	100 µg/mL in Hexane	S-11631J1-1ML	1mL	117-84-0
Dicapthon		N-11658-100MG	100mg	2463-84-5
Dicapthon Solution	100 µg/mL in Acetonitrile	S-11658A1-1ML	1mL	2463-84-5
3-Dicarboximide		N-12483-250MG	250mg	113-48-4
N-(2,N-dicarboxybenzoyl)veratrylamine (mix,n=4&5)		N-12927-100MG	100mg	
3-Dicarboxylate		N-11764-10MG	10mg	88941-22-4
3-Dicarboxylate Solution	100 µg/mL in Toluene	S-11764U1-1ML	1mL	88941-22-4
Dicetyl		N-12534-1G	1g	544-85-4
Dichlobenil		N-10688-250MG	250mg	1194-65-6
Dichlobenil Solution	100 µg/mL in Methanol	S-10688M1-1ML	1mL	1194-65-6
Dichlofenthion		N-11659-250MG	250mg	97-17-6
Dichlofenthion Solution	100 µg/mL in Acetonitrile	S-11659A1-1ML	1mL	97-17-6
Dichlofenthion Solution	1,000 µg/mL in Hexane	S-11659J4-1ML	1mL	97-17-6
Dichlofluandil		N-11660-250MG	250mg	1085-98-9
Dichlofluandil Solution	100 µg/mL in Toluene	S-11660U1-1ML	1mL	1085-98-9
Dichlone		N-11661-250MG	250mg	117-80-6
Dichlone Solution	100 µg/mL in Methanol	S-11661M1-1ML	1mL	117-80-6
Dichlone Solution	100 µg/mL in Toluene	S-11661U1-1ML	1mL	117-80-6
Dichlormid		N-11662-100MG	100mg	37764-25-3
Dichlormid Solution	100 µg/mL in Acetonitrile	S-11662A1-1ML	1mL	37764-25-3
Dichlormid Solution	100 µg/mL in Toluene	S-11662U1-1ML	1mL	37764-25-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Dichloroacetaldehyde diethyl acetal		N-16056-100MG	100mg	619-33-0
2,2-Dichloroacetamide		NG-16059-1G	1g	683-72-7
Dichloroacetic acid		N-11663-1G	1g	79-43-6
Dichloroacetic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-11663T1-1ML	1mL	79-43-6
Dichloroacetic acid methyl ester		N-12427-1G	1g	116-54-1
1,1-Dichloroacetone		N-10101-1G	1g	513-88-2
1,1-Dichloroacetone Solution	100 µg/mL in Acetone	S-10101B1-1ML	1mL	513-88-2
1,3-Dichloroacetone		NG-15939-1G	1g	534-07-6
Dichloroacetonitrile		N-11664-1G	1g	3018-12-0
Dichloroacetonitrile Solution		S-11664J1-1ML	1mL	3018-12-0
3,4'-Dichloroacetophenone	100 µg/mL in Hexane	NG-16062-1G	1g	2642-63-9
2,4-Dichloro-a-methylbenzyl alcohol		NG-16009-100MG	100mg	1475-13-4
2,3-Dichloroaniline		N-15946-1G	1g	608-27-5
2,4-Dichloroaniline		MET-11521A-1G	1g	554-00-7
2,5-Dichloroaniline		N-10669-1G	1g	95-82-9
2,6-Dichloroaniline		NG-16058-1G	1g	608-31-1
3,4-Dichloroaniline		N-10765-1G	1g	95-76-1
3,4-Dichloroaniline Solution	1,000 µg/mL in Toluene	S-10765U4-1ML	1mL	95-76-1
3,4-Dichloroaniline (13C6)		N-FC2506-1-1MG	1mg	89059-40-5
3,5-Dichloroaniline		MET-12220B-250MG	250mg	626-43-7
2,4-Dichloroanisole Solution	100 µg/mL in tert-Butyl methyl ether	S-10535T1-1ML	1mL	553-82-2
2,4-Dichloroanisole		N-10535-100MG	100mg	553-82-2
2,6-Dichloroanisole		NG-15949-1G	1g	1984-65-2
2,6-Dichlorobenzamide		MET-10688B-1G	1g	2008-58-4
1,2-Dichlorobenzene		N-10152-1G	1g	95-50-1
1,2-Dichlorobenzene Solution	100 µg/mL in Methanol	S-10152M1-1ML	1mL	95-50-1
1,2-Dichlorobenzene-d4		N-10107-100MG	100mg	2199-69-1
1,2-Dichlorobenzene-d4 Solution	2,000 µg/mL in Methanol	S-10107M5-1ML	1mL	2199-69-1
1,3-Dichlorobenzene		N-10190-1G	1g	541-73-1
1,3-Dichlorobenzene Solution	100 µg/mL in Methanol	S-10190M1-1ML	1mL	541-73-1
1,4-Dichlorobenzene		N-10216-1G	1g	106-46-7
1,4-Dichlorobenzene Solution	100 µg/mL in Methanol	S-10216M1-1ML	1mL	106-46-7
1,4-Dichlorobenzene-d4		N-10217-100MG	100mg	3855-82-1
1,4-Dichlorobenzene-d4 Solution	2,000 µg/mL in Methanol	S-10217M5-1ML	1mL	3855-82-1
2,5-Dichlorobenzeneamine		N-10669-1G	1g	95-82-9
3,4-Dichlorobenzeneamine		N-10765-1G	1g	95-76-1
3,4-Dichlorobenzeneamine Solution	1,000 µg/mL in Toluene	S-10765U4-1ML	1mL	95-76-1
2,6-Dichlorobenzene carbothioamide		N-12992-10MG	10mg	1918-13-4
m-Dichlorobenzene		N-10190-1G	1g	541-73-1
m-Dichlorobenzene Solution	100 µg/mL in Methanol	S-10190M1-1ML	1mL	541-73-1
o-Dichlorobenzene		N-10152-1G	1g	95-50-1
o-Dichlorobenzene Solution	100 µg/mL in Methanol	S-10152M1-1ML	1mL	95-50-1
o-Dichlorobenzene-d4		N-10107-100MG	100mg	2199-69-1
o-Dichlorobenzene-d4 Solution	2,000 µg/mL in Methanol	S-10107M5-1ML	1mL	2199-69-1
p-Dichlorobenzene		N-10216-1G	1g	106-46-7
p-Dichlorobenzene Solution	100 µg/mL in Methanol	S-10216M1-1ML	1mL	106-46-7
2,5-Dichlorobenzenesulfonic acid		NG-16066-1G	1g	88-42-6
2,4'-Dichlorobenzhydrol		MET-11948A-100MG	100mg	43171-49-9
4,4'-Dichlorobenzhydrol		MET-11442A-250MG	250mg	90-97-1
3,3'-Dichlorobenzidine		N-10777-100MG	100mg	91-94-1
3,3'-Dichlorobenzidine Solution	100 µg/mL in Methanol	S-10777M1-1ML	1mL	91-94-1
3,3'-Dichlorobenzidine dihydrochloride		N-10778-100MG	100mg	612-83-9
3,3'-Dichlorobenzidine dihydrochloride Solution	100 µg/mL in Methanol	S-10778M1-1ML	1mL	612-83-9
2,4-Dichlorobenzoic acid		NG-16064-1G	1g	50-84-0
2,6-Dichlorobenzoic acid		MET-10688A-250MG	250mg	50-30-6
3,4-Dichlorobenzoic acid		NG-16076-1G	1g	51-44-5
3,5-Dichlorobenzoic acid		N-10770-250MG	250mg	51-36-5
3,5-Dichlorobenzoic acid Solution	100 µg/mL in Acetonitrile	S-10770A1-1ML	1mL	51-36-5
3,5-Dichlorobenzoic acid Solution	2,000 µg/mL in tert-Butyl methyl ether	S-10770T5-1ML	1mL	51-36-5
3,5-Dichlorobenzoic acid Solution	100 µg/mL in Acetonitrile	S-10770A1-1ML	1mL	51-36-5
3,5-Dichlorobenzoic acid Solution	2,000 µg/mL in tert-Butyl methyl ether	S-10770T5-1ML	1mL	51-36-5
2,6-Dichlorobenzoic acid methyl ester		MET-10688C-250MG	250mg	14920-87-7
3,5-Dichlorobenzoic acid methyl ester		N-10791-100MG	100mg	2905-67-1
3,5-Dichlorobenzoic acid methyl ester Solution	100 µg/mL in Acetonitrile	S-10791A1-1ML	1mL	2905-67-1
3,5-Dichlorobenzoic acid methyl ester Solution	2,000 µg/mL in tert-Butyl methyl ether	S-10791T5-1ML	1mL	2905-67-1
2,6-Dichlorobenzonitrile		N-10688-250MG	250mg	1194-65-6
2,6-Dichlorobenzonitrile Solution	100 µg/mL in Methanol	S-10688M1-1ML	1mL	1194-65-6
2,4'-Dichlorobenzophenone		MET-11948-100MG	100mg	85-29-0
4,4'-Dichlorobenzophenone		MET-11442B-100MG	100mg	90-98-2
2,6-Dichloro-p-benzoquinone		NG-15964-100MG	100mg	697-91-6
3,4-Dichlorobenzotrifluoride		NG-15965-100MG	100mg	328-84-7
2,4-Dichlorobenzyl alcohol		NG-15969-100MG	100mg	1777-82-8
2,6-Dichlorobenzyl alcohol		NG-15986-100MG	100mg	15258-73-8
2,6-Dichlorobenzyl chloride		N-10985-1G	1g	2014-83-7
2,6-Dichlorobenzyl chloride Solution	100 µg/mL in Toluene	S-10985U1-1ML	1mL	2014-83-7
2,2'-Dichlorobiphenyl		BZ-4-25MG	25mg	13029-08-8
2,2'-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-4J1-1ML	1mL	13029-08-8
2,3'-Dichlorobiphenyl		BZ-6-5MG	5mg	25569-80-6
2,3'-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-6J1-1ML	1mL	25569-80-6
2,3-Dichlorobiphenyl Solution	100 µg/mL in Isooctane	BZ-5K1-1ML	1mL	16605-91-7
2,4'-Dichlorobiphenyl		BZ-8-25MG	25mg	34883-43-7
2,4-Dichlorobiphenyl		BZ-7-25MG	25mg	33284-50-3
2,4'-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-8J1-1ML	1mL	34883-43-7
2,4-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-7J1-1ML	1mL	33284-50-3
2,5-Dichlorobiphenyl		BZ-9-50MG	50mg	34883-39-1
2,5-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-9J1-1ML	1mL	34883-39-1
2,6-Dichlorobiphenyl		BZ-10-25MG	25mg	33146-45-1
2,6-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-10J1-1ML	1mL	33146-45-1
3,3'-Dichlorobiphenyl		BZ-11-50MG	50mg	2050-67-1
3,3'-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-11J1-1ML	1mL	2050-67-1
3,4'-Dichlorobiphenyl		BZ-13-5MG	5mg	2974-90-5
3,4-Dichlorobiphenyl		BZ-12-50MG	50mg	2974-92-7
3,4'-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-13J1-1ML	1mL	2974-90-5
3,4-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-12J1-1ML	1mL	2974-92-7
3,5-Dichlorobiphenyl		BZ-14-50MG	50mg	34883-41-5
3,5-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-14J1-1ML	1mL	34883-41-5
4,4'-Dichlorobiphenyl		BZ-15-10MG	10mg	2050-68-2
4,4'-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-15J1-1ML	1mL	2050-68-2
4,4'-Dichlorobiphenyl Solution	2,000 µg/mL in tert-Butyl methyl ether	BZ-15T5-1ML	1mL	2050-68-2
3,3-Dichloro[1,1-biphenyl]-4,4-diamine		N-10777-100MG	100mg	91-94-1
3,3-Dichloro[1,1-biphenyl]-4,4-diamine Solution	100 µg/mL in Methanol	S-10777M1-1ML	1mL	91-94-1
2,5'-Dichloro-3-biphenylol		N-16045-10MG	10mg	53905-29-6
2,5'-Dichloro-4-biphenylol		N-16044-10MG	10mg	53905-28-5
1,1-Dichloro-2,2-bis(p-chlorophenyl)ethane		N-10874-250MG	250mg	72-54-8
1,1-Dichloro-2,2-bis(p-chlorophenyl)ethane Solution	100 µg/mL in Acetonitrile	S-10874A1-1ML	1mL	72-54-8



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
1,1-Dichloro-2,2-bis(p-chlorophenyl)ethane Solution	100 µg/mL in Isooctane	S-10874K1-1ML	1mL	72-54-8
1,1-Dichloro-2,2-bis(p-chlorophenyl)ethylene		N-10875-100MG	100mg	72-55-9
1,1-Dichloro-2,2-bis(p-chlorophenyl)ethylene Solution	100 µg/mL in Methanol	S-10875M1-1ML	1mL	72-55-9
1,1-Dichloro-2,2-bis(p-ethylphenyl)ethane		N-12849-250MG	250mg	72-56-0
1,1-Dichloro-2,2-bis(p-ethylphenyl)ethane Solution	100 µg/mL in Acetonitrile	S-12849A1-1ML	1mL	72-56-0
1,1-Dichloro-2,2-bis(p-ethylphenyl)ethane Solution	1,000 µg/mL in Isooctane	S-12849K4-1ML	1mL	72-56-0
Dichlorobromoacetic acid		N-11338-10MG	10mg	71133-14-7
Dichlorobromomethane		N-11339-1G	1g	75-27-4
Dichlorobromomethane Solution	100 µg/mL in Methanol	S-11339M1-1ML	1mL	75-27-4
1,3-Dichlorobutane		N-10113-1G	1g	1190-22-3
1,3-Dichlorobutane Solution	2,000 µg/mL in Methanol	S-10113M5-1ML	1mL	1190-22-3
1,4-Dichlorobutane		N-10218-1G	1g	110-56-5
1,4-Dichlorobutane Solution	100 µg/mL in Methanol	S-10218M1-1ML	1mL	110-56-5
1,4-Dichlorobutane Solution	2,000 µg/mL in Methanol	S-10218M5-1ML	1mL	110-56-5
1,4-Dichlorobutane Solution	20,000 µg/mL in Methanol	S-10218M9-1ML	1mL	110-56-5
1,4-Dichlorobutane-d8		N-10117-50MG	50mg	83547-96-0
1,4-Dichlorobutane-d8 Solution	2,000 µg/mL in Methanol	S-10117M5-1ML	1mL	83547-96-0
cis-1,4-Dichloro-2-butene		N-11473-250MG	250mg	1476-11-5
trans-1,4-Dichloro-2-butene		N-13592-250MG	250mg	110-57-6
1,4-Dichloro-2-butene cis & trans		N-10215-100MG	100mg	764-41-0
3,4-Dichlorocarbonyl acid methyl ester		N-13260-250MG	250mg	1918-18-9
3,4-Dichlorocarbonyl acid methyl ester Solution	1,000 µg/mL in Acetonitrile	S-13260A4-1ML	1mL	1918-18-9
3,4-Dichlorocarbonyl acid methyl ester Solution	100 µg/mL in Toluene	S-13260U1-1ML	1mL	1918-18-9
2,4-Dichloro-6-o-chloroanilino-s-triazine		N-11075-250MG	250mg	101-05-3
2,4-Dichloro-6-o-chloroanilino-s-triazine Solution	100 µg/mL in Acetonitrile	S-11075A1-1ML	1mL	101-05-3
2,4-Dichloro-6-o-chloroanilino-s-triazine Solution	100 µg/mL in Toluene	S-11075U1-1ML	1mL	101-05-3
2,7-Dichlorodibenzo-p-dioxin		N-16054-5MG	5mg	33857-26-0
2,7-Dichlorodibenzo-p-dioxin Solution	50 µg/mL in Toluene	S-16055U0-1ML	1mL	
2,8-Dichlorodibenzofuran		N-16049-10MG	10mg	5409-83-6
2,8-Dichlorodibenzofuran Solution	50 µg/mL in Toluene	S-16050U0-1ML	1mL	5409-83-6
2,2'-Dichlorodiethyl ether (D8)		N-FD18-A-0.1G	0.1g	93952-02-4
Dichlorodifluoromethane Solution	100 µg/mL in Methanol	S-11665M1-1ML	1mL	75-71-8
2,5-Dichloro-3,6-dihydroxy-p-benzoquinone barium salt		NG-16073-1G	1g	13435-46-6
2,4-Dichloro-3,5-dimethylphenol		N-14004-100MG	100mg	133-53-9
Dichlorodiphenyltrichloroethane		N-10876-100MG	100mg	50-29-3
Dichlorodiphenyltrichloroethane Solution	100 µg/mL in Hexane	S-10876J1-1ML	1mL	50-29-3
2,2-Dichloro-N,N-di-2-propenyl acetamide		N-11662-100MG	100mg	37764-25-3
2,2-Dichloro-N,N-di-2-propenyl acetamide Solution	100 µg/mL in Acetonitrile	S-11662A1-1ML	1mL	37764-25-3
2,2-Dichloro-N,N-di-2-propenyl acetamide Solution	100 µg/mL in Toluene	S-11662U1-1ML	1mL	37764-25-3
1,1-Dichloroethane		N-10123-100MG	100mg	75-34-3
1,1-Dichloroethane Solution	100 µg/mL in Methanol	S-10123M1-1ML	1mL	75-34-3
1,1-Dichloroethane (2,2,2-d3)		N-FD13-A-0.1G	0.1g	56912-77-7
1,2-Dichloroethane		N-10154-1G	1g	107-06-2
1,2-Dichloroethane Solution	100 µg/mL in Methanol	S-10154M1-1ML	1mL	107-06-2
1,2-Dichloroethane-d4		N-10108-100MG	100mg	17060-07-0
1,2-Dichloroethane-d4 Solution	2,000 µg/mL in Methanol	S-10108M5-1ML	1mL	17060-07-0
2,2-Dichloroethanol		NG-16006-100MG	100mg	598-38-9
1,1-Dichloroethene		N-10102-1G	1g	75-35-4
1,1-Dichloroethene Solution	100 µg/mL in Methanol	S-10102M1-1ML	1mL	75-35-4
cis-1,2-Dichloroethene		N-11475-500MG	500mg	156-59-2
cis-1,2-Dichloroethene Solution	100 µg/mL in Methanol	S-11475M1-1ML	1mL	156-59-2
trans-1,2-Dichloroethene		N-13594-500MG	500mg	156-60-5
trans-1,2-Dichloroethene Solution	100 µg/mL in Methanol	S-13594M1-1ML	1mL	156-60-5
1,1-(Dichloroethenylidene)bis[4-chlorobenzene]		N-10875-100MG	100mg	72-55-9
1,1-(Dichloroethenylidene)bis[4-chlorobenzene] Solution	100 µg/mL in Methanol	S-10875M1-1ML	1mL	72-55-9
2,3'-Dichloro-4-ethoxymethoxybenzanilide		N-14118-25MG	25mg	79540-50-4
2,4-Dichloro-6-ethylamino-s-triazine		N-12965-10MG	10mg	3440-19-5
cis-1,2-Dichloroethylene		N-11475-500MG	500mg	156-59-2
cis-1,2-Dichloroethylene Solution	100 µg/mL in Methanol	S-11475M1-1ML	1mL	156-59-2
trans-1,2-Dichloroethylene		N-13594-500MG	500mg	156-60-5
trans-1,2-Dichloroethylene Solution	100 µg/mL in Methanol	S-13594M1-1ML	1mL	156-60-5
2,7'-Dichlorofluorescein		NG-16083-1G	1g	76-54-0
4,5'-Dichlorofluorescein		NG-85126-1G	1g	2320-96-9
Dichlorofluoromethane Solution	1000µg/mL Methanol	S-11666M8-1ML	1mL	75-43-4
5,7-Dichloro-4-(4-fluorophenoxy)quinoline		N-13173-100MG	100mg	124495-18-7
5,7-Dichloro-4-(4-fluorophenoxy)quinoline Solution	100 µg/mL in Acetonitrile	S-13173A1-1ML	1mL	124495-18-7
5,7-Dichloro-4-(4-fluorophenoxy)quinoline Solution	100 µg/mL in Toluene	S-13173U1-1ML	1mL	124495-18-7
2,3-Dichlorohexafluoro-2-butene		NG-16085-1G	1g	303-04-8
a-Dichlorohydrin		N-10189-1G	1g	96-23-1
a-Dichlorohydrin Solution	100 µg/mL in Methanol	S-10189M1-1ML	1mL	96-23-1
2,4-Dichlorohydroxybenzene		N-10626-1G	1g	120-83-2
2,4-Dichlorohydroxybenzene Solution	100 µg/mL in Methanol	S-10626M1-1ML	1mL	120-83-2
3,6-Dichloro-2-hydroxy benzoic acid		MET-11656B-50MG	50mg	3401-80-7
3,5-Dichloro-4-hydroxybenzoic acid		NG-16070-1G	1g	3336-41-2
3,5-Dichloro-4-hydroxybenzotrile		N-11457-500MG	500mg	1891-95-8
3,5-Dichloro-4-hydroxybenzotrile Solution	100 µg/mL in Methanol	S-11457M1-1ML	1mL	1891-95-8
3,5-Dichloro-4-hydroxyphenyl-thiocyanate		N-12869-100MG	100mg	14611-70-2
Dichloroisopropyl ether		N-11210-100MG	100mg	108-60-1
Dichloroisopropyl ether Solution	100 µg/mL in Hexane	S-11210J1-1ML	1mL	108-60-1
3,4-Dichloroisothiazole-5-carboxylic acid		N-14201-100MG	100mg	224049-04-1
Dichloromethane		N-12471-1G	1g	75-09-2
Dichloromethane Solution	100 µg/mL in Methanol	S-12471M1-1ML	1mL	75-09-2
2,4-Dichloromethoxybenzene		N-10535-100MG	100mg	553-82-2
2,4-Dichloromethoxybenzene Solution	100 µg/mL in tert-Butyl methyl ether	S-10535T1-1ML	1mL	553-82-2
(Dichloromethyl)benzene		N-10986-500MG	500mg	98-87-3
(Dichloromethyl)benzene Solution	100 µg/mL in Hexane	S-10986J1-1ML	1mL	98-87-3
1,3-Dichloro-2-methylbenzene		N-16036-250MG	250mg	118-69-4
2,4-Dichloro-1-methylbenzene		N-10629-1G	1g	95-73-8
Dichloromethyl cyanide		N-11664-1G	1g	3018-12-0
Dichloromethyl cyanide Solution	100 µg/mL in Hexane	S-11664J1-1ML	1mL	3018-12-0
2,2-Dichloro-1-methylcyclopropane carboxylic acid		NG-16010-1G	1g	1447-14-9
2,4-Dichloro-6-methylphenol		NG-16011-10MG	10mg	1570-65-6
2,5-dichloro-4-(methylthio)-Phenol		MET-12969A-10MG	10mg	21923-22-8
1,4-Dichloronaphthalene		N-10118-100MG	100mg	1825-31-6
1,4-Dichloronaphthalene Solution	100 µg/mL in Hexane	S-10118J1-1ML	1mL	1825-31-6
2,3-Dichloro-1,4-naphthalenedione		N-11661-250MG	250mg	117-80-6
2,3-Dichloro-1,4-naphthalenedione Solution	100 µg/mL in Toluene	S-11661U1-1ML	1mL	117-80-6
2,4-Dichloro-1-naphthol		NG-16081-1G	1g	2050-76-2
2,3-Dichloro-1,4-naphthoquinone		N-11661-250MG	250mg	117-80-6
2,3-Dichloro-1,4-naphthoquinone Solution	100 µg/mL in Toluene	S-11661U1-1ML	1mL	117-80-6
2,6-Dichloro-4-nitroaniline		N-11678-250MG	250mg	99-30-9
2,6-Dichloro-4-nitroaniline Solution	100 µg/mL in Acetonitrile	S-11678A1-1ML	1mL	99-30-9
2,6-Dichloro-4-nitroaniline Solution	1,000 µg/mL in Toluene	S-11678U4-1ML	1mL	99-30-9
1,2-Dichloro-3-nitrobenzene		N-10584-250MG	250mg	3209-22-1
1,2-Dichloro-3-nitrobenzene Solution	100 µg/mL in Acetonitrile	S-10584A1-1ML	1mL	3209-22-1

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
1,2-Dichloro-3-nitrobenzene Solution	100 µg/mL in Toluene	S-10584U1-1ML	1mL	3209-22-1
1,2-Dichloro-4-nitrobenzene		N-10785-250MG	250mg	99-54-7
1,2-Dichloro-4-nitrobenzene Solution	100 µg/mL in Acetonitrile	S-10785A1-1ML	1mL	99-54-7
1,2-Dichloro-4-nitrobenzene Solution	100 µg/mL in Toluene	S-10785U1-1ML	1mL	99-54-7
1,3-Dichloro-5-nitrobenzene		N-10792-250MG	250mg	618-62-2
1,3-Dichloro-5-nitrobenzene Solution	100 µg/mL in Acetonitrile	S-10792A1-1ML	1mL	618-62-2
1,3-Dichloro-5-nitrobenzene Solution	100 µg/mL in Toluene	S-10792U1-1ML	1mL	618-62-2
1,4-Dichloro-2-nitrobenzene		N-10670-250MG	250mg	89-61-2
1,4-Dichloro-2-nitrobenzene Solution	100 µg/mL in Acetonitrile	S-10670A1-1ML	1mL	89-61-2
1,4-Dichloro-2-nitrobenzene Solution	100 µg/mL in Toluene	S-10670U1-1ML	1mL	89-61-2
2,3-Dichloronitrobenzene		N-10584-250MG	250mg	3209-22-1
2,3-Dichloronitrobenzene Solution	100 µg/mL in Acetonitrile	S-10584A1-1ML	1mL	3209-22-1
2,3-Dichloronitrobenzene Solution	100 µg/mL in Toluene	S-10584U1-1ML	1mL	3209-22-1
2,4-Dichloronitrobenzene		N-10625-250MG	250mg	611-06-3
2,4-Dichloronitrobenzene Solution	100 µg/mL in Acetonitrile	S-10625A1-1ML	1mL	611-06-3
2,4-Dichloronitrobenzene Solution	100 µg/mL in Toluene	S-10625U1-1ML	1mL	611-06-3
2,5-Dichloronitrobenzene		N-10670-250MG	250mg	89-61-2
2,5-Dichloronitrobenzene Solution	100 µg/mL in Acetonitrile	S-10670A1-1ML	1mL	89-61-2
2,5-Dichloronitrobenzene Solution	100 µg/mL in Toluene	S-10670U1-1ML	1mL	89-61-2
3,4-Dichloronitrobenzene		N-10785-250MG	250mg	99-54-7
3,4-Dichloronitrobenzene Solution	100 µg/mL in Acetonitrile	S-10785A1-1ML	1mL	99-54-7
3,4-Dichloronitrobenzene Solution	100 µg/mL in Toluene	S-10785U1-1ML	1mL	99-54-7
3,5-Dichloronitrobenzene		N-10792-250MG	250mg	618-62-2
3,5-Dichloronitrobenzene Solution	100 µg/mL in Acetonitrile	S-10792A1-1ML	1mL	618-62-2
3,5-Dichloronitrobenzene Solution	100 µg/mL in Toluene	S-10792U1-1ML	1mL	618-62-2
1,1-Dichloro-1-nitroethane		N-10122-1G	1g	594-72-9
1,1-Dichloro-1-nitroethane Solution	100 µg/mL in Methanol	S-10122M1-1ML	1mL	594-72-9
1,1-Dichloro-1-nitroethane Solution	100 µg/mL in Methylene chloride	S-10122X1-1ML	1mL	594-72-9
2,5-Dichloro-4-nitrosalicylanilide		N-12653-250MG	250mg	50-65-7
1,5-Dichloropentane		N-10226-500MG	500mg	628-76-2
Dichlorophen		N-11667-250MG	250mg	97-23-4
Dichlorophen Solution	1,000 µg/mL in Methanol	S-11667M4-1ML	1mL	97-23-4
2,3-Dichlorophenol		N-10525-1G	1g	576-24-9
2,4-Dichlorophenol		N-10626-1G	1g	120-83-2
2,4-Dichlorophenol Solution	100 µg/mL in Methanol	S-10626M1-1ML	1mL	120-83-2
2,4-Dichlorophenol (13C6) Solution	100 µg/mL in n-Nonane	S-FC315-1.2ML	1.2mL	1202864-83-2
2,4-Dichlorophenol (ring-d3)		N-FD31-A-0.1G	0.1g	93951-74-7
2,4-Dichlorophenol (ring-d3)		N-FD31-C-0.25G	0.25g	93951-74-7
2,5-Dichlorophenol		N-10671-1G	1g	583-78-8
2,6-Dichlorophenol		N-10689-1G	1g	87-65-0
2,6-Dichlorophenol Solution	100 µg/mL in Methanol	S-10689M1-1ML	1mL	87-65-0
3,4-Dichlorophenol		N-10766-1G	1g	95-77-2
3,5-Dichlorophenol		N-10793-1G	1g	591-35-5
2,6-Dichlorophenol indophenol		NG-16098-100MG	100mg	956-48-6
2,3-Dichlorophenoxyacetic acid		N-12953-10MG	10mg	2976-74-1
2,4-Dichlorophenoxy acetic acid		N-10609-250MG	250mg	94-75-7
2,4-Dichlorophenoxy acetic acid Solution	100 µg/mL in Acetone	S-10609B1-1ML	1mL	94-75-7
2,4-Dichlorophenoxy acetic acid Solution	100 µg/mL in Methanol	S-10609M1-1ML	1mL	94-75-7
2,4-Dichlorophenoxyacetic acid (ring-13C6) Solution	100 µg/mL in Acetonitrile	S-FC700S-1.2ML	1.2mL	94-75-7
2,4-Dichlorophenoxyacetic acid (ring-d3)		N-FD700-5-5MG	5mg	
2,4-Dichlorophenoxyacetic acid butoxyethyl ester		N-10610-250MG	250mg	1929-73-3
2,4-Dichlorophenoxy acetic acid-butyl ester		N-10611-250MG	250mg	94-80-4
2,4-Dichlorophenoxy acetic acid-butyl ester Solution	100 µg/mL in Acetonitrile	S-10611A1-1ML	1mL	94-80-4
2,4-Dichlorophenoxy acetic acid-butyl ester Solution	100 µg/mL in Toluene	S-10611U1-1ML	1mL	94-80-4
[2,4-Dichlorophenoxy]acetic acid - sec-butyl ester Solution	1,000 µg/mL in Acetonitrile	S-10621A4-1ML	1mL	94-79-1
[2,4-Dichlorophenoxy]acetic acid - sec-butyl ester Solution	100 µg/mL in Toluene	S-10621U1-1ML	1mL	94-79-1
(2,4-Dichlorophenoxy)acetic acid - ethyl ester		N-10614-250MG	250mg	533-23-3
(2,4-Dichlorophenoxy)acetic acid - ethyl ester Solution	100 µg/mL in Acetonitrile	S-10614A1-1ML	1mL	533-23-3
(2,4-Dichlorophenoxy)acetic acid - ethyl ester Solution	100 µg/mL in Hexane	S-10614J1-1ML	1mL	533-23-3
(2,4-Dichlorophenoxy)acetic acid isobutyl ester		N-10532-250MG	250mg	1713-15-1
(2,4-Dichlorophenoxy)acetic acid isobutyl ester Solution	100 µg/mL in Acetonitrile	S-10532A1-1ML	1mL	1713-15-1
(2,4-Dichlorophenoxy)acetic acid isobutyl ester Solution	100 µg/mL in Toluene	S-10532U1-1ML	1mL	1713-15-1
2,4-Dichlorophenoxy acetic acid-isopropyl ester		N-10617-250MG	250mg	94-11-1
2,4-Dichlorophenoxy acetic acid-isopropyl ester Solution	100 µg/mL in Acetonitrile	S-10617A1-1ML	1mL	94-11-1
2,4-Dichlorophenoxy acetic acid-isopropyl ester Solution	100 µg/mL in Toluene	S-10617U1-1ML	1mL	94-11-1
2,4-Dichlorophenoxy acetic acid-methyl ester		N-10619-250MG	250mg	1928-38-7
2,4-Dichlorophenoxy acetic acid-methyl ester Solution	100 µg/mL in Methanol	S-10619M1-1ML	1mL	1928-38-7
N-[(2,4-Dichlorophenoxy)acetyl]-DL-methionine		N-12505-10MG	10mg	62625-13-2
N-[(2,4-Dichlorophenoxy)acetyl]-DL-methionine Solution	100 µg/mL in Acetonitrile	S-12505A1-1ML	1mL	62625-13-2
N-[(2,4-Dichlorophenoxy)acetyl]-DL-methionine Solution	100 µg/mL in tert-Butyl methyl ether	S-12505T1-1ML	1mL	62625-13-2
4-[2,4-Dichlorophenoxy]butyric acid		N-10622-250MG	250mg	94-82-6
4-[2,4-Dichlorophenoxy]butyric acid Solution	100 µg/mL in Acetonitrile	S-10622A1-1ML	1mL	94-82-6
4-[2,4-Dichlorophenoxy]butyric acid Solution	100 µg/mL in Acetone	S-10622B1-1ML	1mL	94-82-6
4-(2,4-Dichlorophenoxy)butyric acid methyl ester		N-10533-100MG	100mg	18625-12-2
4-(2,4-Dichlorophenoxy)butyric acid methyl ester Solution	100 µg/mL in Methanol	S-10533M1-1ML	1mL	18625-12-2
2-(2,4-Dichlorophenoxy)propanoic acid methyl ester		N-11672-100MG	100mg	57153-17-0
2-(2,4-Dichlorophenoxy)propanoic acid methyl ester Solution	100 µg/mL in Methanol	S-11672M1-1ML	1mL	57153-17-0
4-Dichlorophenoxy]propionate		N-13821-250MG	250mg	79270-78-3
2-[2,4-Dichlorophenoxy]propionic acid		N-11671-250MG	250mg	120-36-5
2-[2,4-Dichlorophenoxy]propionic acid Solution	100 µg/mL in Acetone	S-11671B1-1ML	1mL	120-36-5
2-[2,4-Dichlorophenoxy]propionic acid Solution	100 µg/mL in Methanol	S-11671M1-1ML	1mL	120-36-5
R-2-(2,4-Dichlorophenoxy)propionic acid		N-11674-250MG	250mg	15165-67-0
R-2-(2,4-Dichlorophenoxy)propionic acid Solution	100 µg/mL in Acetonitrile	S-11674A1-1ML	1mL	15165-67-0
2,4-Dichlorophenylacetic acid		N-10536-100MG	100mg	19719-28-9
2,4-Dichlorophenylacetic acid Solution	2,000 µg/mL in Acetone	S-10536B5-1ML	1mL	19719-28-9
2,4-Dichlorophenylacetic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-10536T1-1ML	1mL	19719-28-9
2,4-Dichlorophenylacetic acid Solution	5,000 µg/mL in tert-Butyl methyl ether	S-10536T7-1ML	1mL	19719-28-9
4-Dichlorophenylacetic acid		N-10536-100MG	100mg	19719-28-9
4-Dichlorophenylacetic acid Solution	2,000 µg/mL in Acetone	S-10536B5-1ML	1mL	19719-28-9
4-Dichlorophenylacetic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-10536T1-1ML	1mL	19719-28-9
4-Dichlorophenylacetic acid Solution	5,000 µg/mL in tert-Butyl methyl ether	S-10536T7-1ML	1mL	19719-28-9
2,4-Dichlorophenylacetic acid methyl ester		N-10537-100MG	100mg	55954-23-9
2,4-Dichlorophenylacetic acid methyl ester Solution	100 µg/mL in Acetone	S-10537B1-1ML	1mL	55954-23-9
2,4-Dichlorophenylacetic acid methyl ester Solution	2,000 µg/mL in Acetone	S-10537B5-1ML	1mL	55954-23-9
2,4-Dichlorophenylacetic acid methyl ester Solution	5,000 µg/mL in Methanol	S-10537M7-1ML	1mL	55954-23-9
2,6-Dichlorophenylacetone		NG-16097-1G	1g	3215-64-3
2,4-Dichlorophenyl benzenesulfonate		N-10628-250MG	250mg	97-16-5
2,4-Dichlorophenyl benzenesulfonate Solution	100 µg/mL in Acetonitrile	S-10628A1-1ML	1mL	97-16-5
2,4-Dichlorophenyl benzenesulfonate Solution	100 µg/mL in Toluene	S-10628U1-1ML	1mL	97-16-5
3-(2,3-Dichlorophenyl)-1,1-dimethylurea		N-12982-10MG	10mg	10290-37-6
3-(3,4-Dichlorophenyl)-1,1-dimethylurea		N-11827-250MG	250mg	330-54-1
3-(3,4-Dichlorophenyl)-1,1-dimethylurea Solution	1,000 µg/mL in Acetonitrile	S-11827A4-1ML	1mL	330-54-1
3-(3,4-Dichlorophenyl)-1,1-dimethylurea Solution	100 µg/mL in Toluene	S-11827U1-1ML	1mL	330-54-1
3,4-Dichlorophenyl isocyanate		N-14043-50MG	50mg	102-36-3
3-(3,4-Dichlorophenyl)-1-methoxy-1-methylurea		N-12322-250MG	250mg	330-55-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
3-(3,4-Dichlorophenyl)-1-methoxy-1-methylurea Solution	2,500 µg/mL in Acetonitrile	S-1232A6-1ML	1mL	330-55-2
N-(3,4-Dichlorophenyl)methylacrylamide		N-11421-250MG	250mg	2164-09-2
N-(3,4-Dichlorophenyl)methylacrylamide Solution	100 µg/mL in Acetonitrile	S-11421A1-1ML	1mL	2164-09-2
N-(3,4-Dichlorophenyl)methylacrylamide Solution	100 µg/mL in Toluene	S-11421U1-1ML	1mL	2164-09-2
1-(3,4-Dichlorophenyl)-3-methylurea		MET-11827C-250MG	250mg	3567-62-2
2,4-Dichlorophenyl-p-nitrophenyl ether		N-12663-100MG	100mg	1836-75-5
2,4-Dichlorophenyl-p-nitrophenyl ether Solution	100 µg/mL in Methanol	S-12663M1-1ML	1mL	1836-75-5
O-2,4-Dichlorophenyl-O,O-diethylphosphorothioate		N-11659-250MG	250mg	97-17-6
O-2,4-Dichlorophenyl-O,O-diethylphosphorothioate Solution	100 µg/mL in Acetonitrile	S-11659A1-1ML	1mL	97-17-6
O-2,4-Dichlorophenyl-O,O-diethylphosphorothioate Solution	1,000 µg/mL in Hexane	S-11659J4-1ML	1mL	97-17-6
1-(2-(2,4-Dichlorophenyl)pentyl)-1H-1,2,4-triazole		N-12822-100MG	100mg	66246-88-6
1-(2-(2,4-Dichlorophenyl)pentyl)-1H-1,2,4-triazole Solution	100 µg/mL in Acetonitrile	S-12822A1-1ML	1mL	66246-88-6
1-(2-(2,4-Dichlorophenyl)pentyl)-1H-1,2,4-triazole Solution	100 µg/mL in Toluene	S-12822U1-1ML	1mL	66246-88-6
Dichlorophenyl phosphine(Technical)		N-11668-1G	1g	644-97-3
Dichlorophenyl phosphine oxide		N-11669-100MG	100mg	824-72-6
Dichlorophenyl phosphine sulfide		N-11670-100MG	100mg	3497-00-5
4,6-Dichloro-2-phenylpyrimidine		N-13265-250MG	250mg	3740-92-9
1-(3,5-Dichlorophenyl)-2,5-pyrrolidinedione		N-11753-500MG	500mg	24096-53-5
1-(3,5-Dichlorophenyl)-2,5-pyrrolidinedione Solution	100 µg/mL in Methanol	S-11753M1-1ML	1mL	24096-53-5
N-(3,5-Dichlorophenyl)succinimide		N-11753-500MG	500mg	24096-53-5
N-(3,5-Dichlorophenyl)succinimide Solution	100 µg/mL in Methanol	S-11753M1-1ML	1mL	24096-53-5
1-(2,4-Dichlorophenyl)-2-(1H-1,2,4-triazole-1-yl)-ethanone		MET-13576B-100MG	100mg	58905-16-1
1,2-Dichloropropane		N-10156-1G	1g	78-87-5
1,2-Dichloropropane Solution	100 µg/mL in Methanol	S-10156M1-1ML	1mL	78-87-5
1,2-Dichloropropane (d6)		N-FD32-A-0.1G	0.1g	93952-08-0
1,3-Dichloropropane		N-10191-500MG	500mg	142-28-9
1,3-Dichloropropane Solution	100 µg/mL in Methanol	S-10191M1-1ML	1mL	142-28-9
2,2-Dichloropropane		N-10554-1G	1g	594-20-7
2,2-Dichloropropane Solution	100 µg/mL in Methanol	S-10554M1-1ML	1mL	594-20-7
2,2-Dichloropropanoic acid methyl ester		N-11563-100MG	100mg	17640-02-7
2,2-Dichloropropanoic acid methyl ester Solution	100 µg/mL in Methanol	S-11563M1-1ML	1mL	17640-02-7
1,3-Dichloro-2-propanol		N-10189-1G	1g	96-23-1
1,3-Dichloro-2-propanol Solution	100 µg/mL in Methanol	S-10189M1-1ML	1mL	96-23-1
2,3-Dichloro-1-propanol		N-10583-500MG	500mg	616-23-9
1,1-Dichloropropene		N-10125-100MG	100mg	563-58-6
1,1-Dichloropropene Solution	100 µg/mL in Methanol	S-10125M1-1ML	1mL	563-58-6
1,2-Dichloro-2-propene		N-10585-1G	1g	78-88-6
1,3-Dichloropropene		N-10193-500MG	500mg	542-75-6
1,3-Dichloropropene Solution	100 µg/mL in Methanol	S-10193M1-1ML	1mL	542-75-6
cis-1,3-Dichloropropene		N-11476-100MG	100mg	10061-01-5
cis-1,3-Dichloropropene Solution	100 µg/mL in Methanol	S-11476M1-1ML	1mL	10061-01-5
trans-1,3-Dichloropropene		N-13595-100MG	100mg	10061-02-6
trans-1,3-Dichloropropene Solution	100 µg/mL in Methanol	S-13595M1-1ML	1mL	10061-02-6
2,3-Dichloropropene		N-10585-1G	1g	78-88-6
2,2-Dichloropropionic acid		N-11562-250MG	250mg	75-99-0
2,2-Dichloropropionic acid Solution	100 µg/mL in Acetone	S-11562B1-1ML	1mL	75-99-0
2,2-Dichloropropionic acid Solution	100 µg/mL in Methanol	S-11562M1-1ML	1mL	75-99-0
2,2-Dichloropropionic acid, sodium salt		N-11564-250MG	250mg	127-20-8
1,1-Dichloropropylene		N-10125-100MG	100mg	563-58-6
1,1-Dichloropropylene Solution	100 µg/mL in Methanol	S-10125M1-1ML	1mL	563-58-6
1,3-Dichloropropylene		N-10193-500MG	500mg	542-75-6
1,3-Dichloropropylene Solution	100 µg/mL in Methanol	S-10193M1-1ML	1mL	542-75-6
cis-1,3-Dichloropropylene		N-11476-100MG	100mg	10061-01-5
cis-1,3-Dichloropropylene Solution	100 µg/mL in Methanol	S-11476M1-1ML	1mL	10061-01-5
trans-1,3-Dichloropropylene		N-13595-100MG	100mg	10061-02-6
trans-1,3-Dichloropropylene Solution	100 µg/mL in Methanol	S-13595M1-1ML	1mL	10061-02-6
3,5-Dichloropyridine		NG-16022-1G	1g	2457-47-8
2,3-Dichloropyridine		NG-16019-100MG	100mg	2402-77-9
3,6-Dichloro-2-pyridinecarboxylic acid		N-12324-250MG	250mg	1702-17-6
3,6-Dichloro-2-pyridine carboxylic acid Solution	100 µg/mL in Acetonitrile	S-12324A1-1ML	1mL	1702-17-6
3,6-Dichloro-2-pyridine carboxylic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-12324T1-1ML	1mL	1702-17-6
2,4-Dichloropyrimidine		NG-13919-1G	1g	3934-20-1
3,7-Dichloroquinoline-8-carboxylic acid		N-13169-500MG	500mg	84087-01-4
3,7-Dichloroquinoline-8-carboxylic acid Solution	100 µg/mL in Acetonitrile	S-13169A1-1ML	1mL	84087-01-4
3,7-Dichloroquinoline-8-carboxylic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-13169T1-1ML	1mL	84087-01-4
5,7-Dichloro-4-quinolyl 4-fluorophenyl ether		N-13173-100MG	100mg	124495-18-7
5,7-Dichloro-4-quinolyl 4-fluorophenyl ether Solution	100 µg/mL in Acetonitrile	S-13173A1-1ML	1mL	124495-18-7
5,7-Dichloro-4-quinolyl 4-fluorophenyl ether Solution	100 µg/mL in Toluene	S-13173U1-1ML	1mL	124495-18-7
Dichlorothiophene		NG-16106-1G	1g	3172-52-9
2,4-Dichlorotoluene		N-10629-1G	1g	95-73-8
2,6-Dichlorotoluene		N-16036-250MG	250mg	118-69-4
a,a-Dichlorotoluene		N-10986-500MG	500mg	98-87-3
a,a-Dichlorotoluene Solution	100 µg/mL in Hexane	S-10986J1-1ML	1mL	98-87-3
a,o-Dichlorotoluene		N-10993-1G	1g	611-19-8
a,p-Dichlorotoluene		N-10994-1G	1g	104-83-6
4,4-Dichloro-a-[trichloromethyl]benzhydrol		N-12290-100MG	100mg	115-32-2
3-(2,2-Dichlorovinyl)-2,2-dimethyl-(1-cycloprop.)carb. acid		MET-12848A-10MG	10mg	55701-05-8
3-(2,2-Dichlorovinyl)-2,2-dimethyl-(1-cycloprop.)carb. acid	100 µg/mL in Methanol	MET-12848AM1-1ML	1mL	55701-05-8
2,2-Dichlorovinyl dimethyl(D-6)phosphate		N-FD2061-E-0.01G	0.01g	203645-53-8
2,2-Dichlorovinyl dimethylphosphate		N-11675-250MG	250mg	62-73-7
2,2-Dichlorovinyl dimethylphosphate Solution	1,000 µg/mL in Hexane	S-11675J4-1ML	1mL	62-73-7
2,2-Dichlorovinyl dimethylphosphate Solution	100 µg/mL in Toluene	S-11675U1-1ML	1mL	62-73-7
trans-dichlorovinyl dimethylc		N-11545-100MG	100mg	52315-07-8
trans-dichlorovinyl dimethylc Solution	100 µg/mL in Acetonitrile	S-11545A1-1ML	1mL	52315-07-8
trans-dichlorovinyl dimethylc Solution	100 µg/mL in Toluene	S-11545U1-1ML	1mL	52315-07-8
2,5-Dichloro-p-xylene		NG-16096-1G	1g	1124-05-6
a,a'-Dichloro-m-xylene		NG-16094-1G	1g	626-16-4
Dichlorprop		N-11671-250MG	250mg	120-36-5
Dichlorprop Solution	100 µg/mL in Acetone	S-11671B1-1ML	1mL	120-36-5
Dichlorprop Solution	100 µg/mL in Methanol	S-11671M1-1ML	1mL	120-36-5
Dichlorpropaphos		N-13577-50MG	50mg	34643-46-4
Dichlorpropaphos Solution	100 µg/mL in Acetonitrile	S-13577A1-1ML	1mL	34643-46-4
Dichlorpropaphos Solution	100 µg/mL in Toluene	S-13577U1-1ML	1mL	34643-46-4
Dichlorprop-butoxyethyl ester		N-11673-50MG	50mg	53404-31-2
Dichlorprop (ring-13C6) Solution	100 µg/mL in n-Nonane	S-FC9625-1.2ML	1.2mL	
Dichlorprop 2-ethylhexyl ester		N-13821-250MG	250mg	79270-78-3
Dichlorprop methyl ester		N-11672-100MG	100mg	57153-17-0
Dichlorprop methyl ester Solution	100 µg/mL in Methanol	S-11672M1-1ML	1mL	57153-17-0
Dichlorprop-P		N-11674-250MG	250mg	15165-67-0
Dichlorprop-P Solution	100 µg/mL in Acetonitrile	S-11674A1-1ML	1mL	15165-67-0
Dichlorprop-P Solution	100 µg/mL in Toluene	S-11674U1-1ML	1mL	15165-67-0
Dichlorvos		N-11675-250MG	250mg	62-73-7
Dichlorvos Solution	1,000 µg/mL in Hexane	S-11675J4-1ML	1mL	62-73-7
Dichlorvos Solution	100 µg/mL in Toluene	S-11675U1-1ML	1mL	62-73-7
Dichlorvos (dimethyl-d6)		N-FD2061-E-0.01G	0.01g	203645-53-8

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,3- Dichloro propanol		N-10583-500MG	500mg	616-23-9
Diclobutrazol Solution	100 µg/mL in Toluene	S-11676U1-1ML	1mL	75736-33-3
Diclofop acid		MET-11677B-100MG	100mg	40843-25-2
Diclofop methyl		N-11677-250MG	250mg	51338-27-3
Diclofop methyl Solution	100 µg/mL in Acetonitrile	S-11677A1-1ML	1mL	51338-27-3
Diclofop methyl Solution	100 µg/mL in tert-Butyl methyl ether	S-11677T1-1ML	1mL	51338-27-3
Dicloran		N-11678-250MG	250mg	99-30-9
Dicloran Solution	100 µg/mL in Acetonitrile	S-11678A1-1ML	1mL	99-30-9
Dicloran Solution	1,000 µg/mL in Toluene	S-11678U4-1ML	1mL	99-30-9
Diclosulam		N-11679-250MG	250mg	145701-21-9
Diclosulam Solution	100 µg/mL in Acetonitrile	S-11679A1-1ML	1mL	145701-21-9
Dicoco amine		NG-5499-1G	1g	61789-76-2
Dicofol		N-12290-100MG	100mg	115-32-2
Dicofol Solution	1,000 µg/mL in Isooctane	S-12290K4-1ML	1mL	115-32-2
o,p'-Dicofol Solution	1,000 µg/mL in Isooctane	S-13929K4-1ML	1mL	10606-46-9
Dicrotophos		N-11680-100MG	100mg	141-66-2
Dicrotophos Solution	100 µg/mL in Toluene	S-11680U1-1ML	1mL	141-66-2
Dicryl		N-11421-250MG	250mg	2164-09-2
Dicryl Solution	100 µg/mL in Acetonitrile	S-11421A1-1ML	1mL	2164-09-2
Dicryl Solution	100 µg/mL in Toluene	S-11421U1-1ML	1mL	2164-09-2
Dictran(TM)		N-11822-100MG	100mg	97886-45-8
Dictran(TM) Solution	100 µg/mL in Acetonitrile	S-11822A1-1ML	1mL	97886-45-8
Dictran(TM) Solution	100 µg/mL in Toluene	S-11822U1-1ML	1mL	97886-45-8
Dicurran(TM)		N-11455-250MG	250mg	15545-48-9
Dicurran(TM) Solution	100 µg/mL in Acetonitrile	S-11455A1-1ML	1mL	15545-48-9
Dicurran(TM) Solution	100 µg/mL in Toluene	S-11455U1-1ML	1mL	15545-48-9
2,2-Dicyano-2,2-azopropane		N-10562-1G	1g	78-67-1
1,2-Dicyano benzene		N-13047-1G	1g	91-15-6
7,12-Dicyanobenzo[K]fluoranthene		N-13287-100MG	100mg	72851-41-3
Dicyanodiamide		N-11681-1G	1g	461-58-5
Dicyanomethane		N-12352-1G	1g	109-77-3
Dicyanomethane Solution	100 µg/mL in Toluene	S-12352U1-1ML	1mL	109-77-3
9-(Dicyanomethylene)-2,4,7-trinitrofluorene		NG-16123-1G	1g	1172-02-7
Dicyclohexyl adipate		N-11682-500MG	500mg	849-99-0
Dicyclohexylamine		N-11685-1G	1g	101-83-7
N,N'-Dicyclohexylcarbodiimide		NG-16131-1G	1g	538-75-0
Dicyclohexyl maleate		NG-16110-1G	1g	621-13-6
Dicyclohexyl phthalate		N-11684-1G	1g	84-61-7
Dicyclohexyl phthalate Solution	2,000 µg/mL in Methylene chloride	S-11684X5-1ML	1mL	84-61-7
Dicyclohexyl phthalate (ring-1,2-13C2, dicarboxyl-13C2) Solution	100 µg/mL in n-Nonane	S-FC22625-1.2ML	1.2mL	
N,N'-Dicyclohexylurea		NG-16112-100MG	100mg	2387-23-7
Dicyclopentadiene		N-11686-500MG	500mg	77-73-6
Dicyclopentadiene Solution	100 µg/mL in Isooctane	S-11686K1-1ML	1mL	77-73-6
Dicyclopentadiene Solution	100 µg/mL in Isooctane	S-11686K1-1ML	1mL	77-73-6
Di-n-decyl phthalate		N-11592-250MG	250mg	84-77-5
Di-n-decyl phthalate Solution	100 µg/mL in Hexane	S-11592J1-1ML	1mL	84-77-5
Didodecylamine		N-11687-1G	1g	3007-31-6
Di-n-dodecylamine		N-11687-1G	1g	3007-31-6
N,N'-Didodecylidithiooxamide		NG-16122-250MG	250mg	120-88-7
Dieldrin		N-11688-100MG	100mg	60-57-1
Dieldrin Solution	100 µg/mL in Methanol	S-11688M1-1ML	1mL	60-57-1
Dieldrin (13C12, 99%) Solution	100 µg/mL in Nonane	S-FC90AS-1.2ML	1.2mL	
Dienochlor		N-12824-250MG	250mg	2227-17-0
Dienochlor Solution	100 µg/mL in Methanol	S-12824M1-1ML	1mL	2227-17-0
Dienochlor Solution	100 µg/mL in Methanol	S-12824M1-1ML	1mL	2227-17-0
9-Dien-3-one		N-14022-100MG	100mg	84371-65-3
1,2:3,4-Diepoxybutane		N-10174-1G	1g	1464-53-5
1,2:3,4-Diepoxybutane Solution	100 µg/mL in Toluene	S-10174U1-1ML	1mL	1464-53-5
Diethanolamine		N-11689-1G	1g	111-42-2
Diethanolamine lauryl sulfate		NG-53901-1G	1g	143-00-0
Diethanol nitrosoamine		N-12569-100MG	100mg	1116-54-7
Diethanol nitrosoamine Solution	100 µg/mL in Methanol	S-12569M1-1ML	1mL	1116-54-7
Diethyl ethyl		N-11690-100MG	100mg	38727-55-8
Diethyl ethyl Solution	100 µg/mL in Methanol	S-11690M1-1ML	1mL	38727-55-8
Diethofencarb		N-11691-100MG	100mg	87130-20-9
Diethofencarb Solution	100 µg/mL in Methanol	S-11691M1-1ML	1mL	87130-20-9
2,5-Diethoxyaniline		N-10672-500MG	500mg	94-85-9
o-Diethoxybenzene		N-12682-500MG	500mg	2050-46-6
p-Diethoxybenzene		N-12770-500MG	500mg	122-95-2
1,1-Diethoxyethane		N-11004-1G	1g	105-57-7
2-(Diethoxyphophinylimino)-4-methyl-1,3-dithiolane		N-12370-100MG	100mg	950-10-7
2-(Diethoxyphophinylimino)-4-methyl-1,3-dithiolane Solution	100 µg/mL in Acetonitrile	S-12370A1-1ML	1mL	950-10-7
2-(Diethoxyphophinylimino)-4-methyl-1,3-dithiolane Solution	100 µg/mL in Toluene	S-12370U1-1ML	1mL	950-10-7
1,1-Diethoxypropane		N-17549-100MG	100mg	4744-08-5
Diethylacetic acid		N-10348-500MG	500mg	88-09-5
Diethyl adipate		N-11692-500MG	500mg	141-28-6
Diethylamine		N-11711-1G	1g	109-89-7
Diethylamine hydrochloride(Technical)		N-11712-1G	1g	660-68-4
Diethylaminoacetone		NG-16124-1G	1g	1620-14-0
2-Diethylaminoethanol		N-10335-1G	1g	100-37-8
2-Diethylaminoethylamine		N-12621-100MG	100mg	100-36-7
Diethyl 2-amino-5-methylphenylphosphonate		N-14090-50MG	50mg	42822-58-2
2-Diethylamino-6-methyl pyrimidin-4-ol		MET-13064A-100MG	100mg	42487-72-9
5-Diethylamino-2-pentanone		NG-16127-1G	1g	105-14-6
3-Diethylaminopropionitrile		N-10718-500MG	500mg	5351-04-2
3-Diethylaminopropyl chloride hydrochloride		NG-13920-500MG	500mg	
2,6-Diethylaniline		MET-11043C-500MG	500mg	579-66-8
N,N-Diethylaniline		N-12619-1G	1g	91-66-7
1,3-Diethylbenzene		N-12330-100MG	100mg	141-93-5
1,4-Diethylbenzene		N-12771-100MG	100mg	105-05-5
m-Diethylbenzene		N-12330-100MG	100mg	141-93-5
o-Diethylbenzene		NG-16128-1G	1g	135-01-3
p-Diethylbenzene		N-12771-100MG	100mg	105-05-5
Diethylbenzyl malonate		NG-16129-1G	1g	607-81-8
Diethyl benzyl phosphonate		NG-16135-1G	1g	1080-32-6
Diethyl bromomalonate		N-11693-500MG	500mg	685-87-0
Diethyl-2-bromo-2-methyl malonate		NG-16052-100MG	100mg	29263-94-3
N,N'-Diethylcarbanilide		N-12637-500MG	500mg	85-98-3
Diethyl carbinol		N-10757-1G	1g	584-02-1
Diethyl carbonate		N-11694-1G	1g	105-58-8
Diethyl chloroethylmalonate		NG-16144-1G	1g	29263-83-0
Diethyl chloromethylphosphonate		NG-16057-1G	1g	3167-63-3
Diethyl[1-(4-chlorophenyl)-pyrazol-4-yl]Phosphorothioate		N-13992-100MG	100mg	77458-00-5
Diethyl diethylmalonate		N-11695-500MG	500mg	77-25-8
N,N-Diethyl-N,N-diphenylurea		N-12637-500MG	500mg	85-98-3



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Diethyl dithiobis(thionoformate)		N-11696-250MG	250mg	502-55-6
Diethyl dithiobis(thionoformate) Solution	100 µg/mL in Acetonitrile	S-11696A1-1ML	1mL	502-55-6
Diethyl dithiobis(thionoformate) Solution	100 µg/mL in Isooctane	S-11696K1-1ML	1mL	502-55-6
Diethylthiocarbamic acid 2-Chloroallyl ester		N-13243-250MG	250mg	95-06-7
Diethylthiocarbamic acid 2-Chloroallyl ester Solution	100 µg/mL in Methanol	S-13243M1-1ML	1mL	95-06-7
Diethylthiocarbamic acid sodium salt trihydrate		N-11714-500MG	500mg	20624-25-3
Diethylthiophosphate ammonium salt		NG-16067-1G	1g	1068-22-0
N,N-Diethyldodecanamide		N-12620-1G	1g	3352-87-2
Diethyleneimide oxide		N-12499-1G	1g	110-91-8
1,4-Diethylene dioxide		N-10220-1G	1g	123-91-1
1,4-Diethylene dioxide Solution	100 µg/mL in Methanol	S-10220M1-1ML	1mL	123-91-1
1,4-Diethylene dioxide Solution	100 µg/mL in Methanol	S-10220M1-5ML	5mL	123-91-1
Diethylene glycol		N-11715-1G	1g	111-46-6
Diethylene glycol Solution	100 µg/mL in Methanol	S-11715M1-1ML	1mL	111-46-6
Diethylene glycol adipate		NG-11716-1G	1g	
Diethylene glycol coconate		NG-5189-1G	1g	
Diethylene glycol diacetate		N-12739-500MG	500mg	628-68-2
Diethylene glycol diethyl ether		N-11215-1G	1g	112-36-7
Diethylene glycol monobutyl ether		N-10251-1G	1g	112-34-5
Diethylene glycol monoethyl ether		N-11875-1G	1g	111-90-0
Diethylene glycol monomethyl ether		N-12404-1G	1g	111-77-3
Diethylene glycol monoricinoleate		NG-S183-1G	1g	
Diethylene glycol monostearate		NG-S140-1G	1g	106-11-6
Diethylene oxide		N-13545-1G	1g	109-99-9
Diethylene oxide Solution	100 µg/mL in Methanol	S-13545M1-1ML	1mL	109-99-9
Diethylene oxide-d8		N-13546-100MG	100mg	1693-74-9
Diethylenetriamine		N-11718-1G	1g	111-40-0
Diethylenetriamine pentaacetic acid		NG-16069-100MG	100mg	67-43-6
N,N-Diethylethanamine		N-13674-1G	1g	121-44-8
N,N-Diethylethanolamine		N-10335-1G	1g	100-37-8
Diethyl ether		N-11897-1G	1g	60-29-7
Diethyl ether Solution	100 µg/mL in Methanol	S-11897M1-1ML	1mL	60-29-7
Diethyl 2-eththioethyl thionophosphate		N-11580-100MG	100mg	298-03-3
Diethyl 2-eththioethyl thionophosphate Solution	100 µg/mL in Toluene	S-11580U1-1ML	1mL	298-03-3
N,N-Diethylethylenediamine		N-12621-100MG	100mg	100-36-7
Diethyl ethylmalonate		N-11697-1G	1g	133-13-1
Diethyl ethylphosphonate		N-11698-500MG	500mg	78-38-6
O,O-Diethyl O-2-(ethylthio)ethyl phosphorothioate		N-11580-100MG	100mg	298-03-3
O,O-Diethyl-S-[2-(ethylthio)ethyl]phosphorothioate		N-11582-100MG	100mg	126-75-0
O,O-Diethyl O-2-(ethylthio)ethyl phosphorothioate Solution	100 µg/mL in Toluene	S-11580U1-1ML	1mL	298-03-3
O,O-Diethyl-S-[2-(ethylthio)ethyl]phosphorothioate Solution	100 µg/mL in Acetonitrile	S-11582A1-1ML	1mL	126-75-0
O,O-Diethyl-S-[2-(ethylthio)ethyl]phosphorothioate Solution	100 µg/mL in Toluene	S-11582U1-1ML	1mL	126-75-0
Diethyl fumarate		N-11699-1G	1g	623-91-6
Diethyl glutaconate		NG-16162-1G	1g	2049-67-4
N,N-Diethylhydroxylamine		NG-16075-1G	1g	3710-84-7
Diethyl bis(hydroxymethyl)malonate		NG-16048-1G	1g	20605-01-0
Diethyl maleate		N-11700-250MG	250mg	141-05-9
Diethyl malonate		N-11701-1G	1g	105-53-3
Diethylmalonic acid diethyl ester		N-11695-500MG	500mg	77-25-8
N,N-Diethyl-4-methoxy-6-methyl-2-Pyrimidinamine		MET-13064E-100MG	100mg	111697-06-4
N2,N4-Diethyl-6-methoxy-1,3,5-triazine-2,4-diamine		N-12960-50MG	50mg	673-04-1
Diethyl methyl carbinol		N-10749-1G	1g	77-74-7
Diethyl-p-nitrophenylphosphate		N-12816-100MG	100mg	311-45-5
Diethyl-p-nitrophenylphosphate Solution	100 µg/mL in Acetonitrile	S-12816A1-1ML	1mL	311-45-5
Diethyl-p-nitrophenylphosphate Solution	100 µg/mL in Toluene	S-12816U1-1ML	1mL	311-45-5
O,O-Diethyl-O-p-nitrophenyl phosphorothioate		N-12819-100MG	100mg	56-38-2
O,O-Diethyl-O-p-nitrophenyl phosphorothioate Solution	100 µg/mL in Acetonitrile	S-12819A1-1ML	1mL	56-38-2
O,O-Diethyl-O-p-nitrophenyl phosphorothioate Solution	100 µg/mL in Toluene	S-12819U1-1ML	1mL	56-38-2
Diethylnitrosamine		N-12570-1G	1g	55-18-5
Diethylnitrosamine Solution	100 µg/mL in Methanol	S-12570M1-1ML	1mL	55-18-5
Diethyl oxalacetate sodium salt		NG-16165-1G	1g	52980-17-3
Diethyl oxalate		N-11702-1G	1g	95-92-1
Diethyl phenethylamidophosphate		NG-16166-1G	1g	57673-91-3
N,N-Diethyl-p-phenylenediamine monohydrochloride		N-12632-1G	1g	2198-58-5
N,N-Diethyl-p-phenylenediamine oxalate		NG-14827-100MG	100mg	62637-92-7
Diethyl-4-4-O-Phenylene-bis[3-thioallophanate]		N-13571-100MG	100mg	23564-06-9
Diethyl-4-4-O-Phenylene-bis[3-thioallophanate] Solution	100 µg/mL in Toluene	S-13571U1-1ML	1mL	23564-06-9
Diethyl phenylmalonate		N-11703-1G	1g	83-13-6
Diethyl phosphate		MET-11621C-100MG	100mg	598-02-7
Diethyl phosphite		N-16168-1G	1g	762-04-9
Diethylphosphoramidate		N-14296-100MG	100mg	1068-21-9
O,O-Diethyl phosphorochloridothioate		N-12703-250MG	250mg	2524-04-1
O,O-Diethyl phosphorochloridothioate Solution	100 µg/mL in Acetonitrile	S-12703A1-1ML	1mL	2524-04-1
O,O-Diethyl phosphorochloridothioate Solution	100 µg/mL in Toluene	S-12703U1-1ML	1mL	2524-04-1
O-Diethyl phosphorodithioate		N-12359-100MG	100mg	2595-54-2
Diethyl phthalate		N-11704-1G	1g	84-66-2
Diethyl phthalate Solution	100 µg/mL in Hexane	S-11704J1-1ML	1mL	84-66-2
Diethyl p-phthalate		N-11710-1G	1g	636-09-9
Diethyl p-phthalate Solution	4,000 µg/mL in Methylene chloride	S-11710X12-1ML	1mL	636-09-9
Diethyl phthalate (ring-d4)		N-FD70-A-0.1G	0.1g	93952-12-6
Diethyl phthalate (ring-d4)		N-FD70-C-0.25G	0.25g	93952-12-6
Diethyl phthalate (ring-d4) Solution	100 µg/mL in n-Nonane	S-FD70S-1.2ML	1.2mL	93952-12-6
o,o-Diethyl phthalimidophosphonothioate		N-11820-100MG	100mg	5131-24-8
o,o-Diethyl phthalimidophosphonothioate Solution	100 µg/mL in Acetonitrile	S-11820A1-1ML	1mL	5131-24-8
o,o-Diethyl phthalimidophosphonothioate Solution	100 µg/mL in Toluene	S-11820U1-1ML	1mL	5131-24-8
2,2-Diethyl-1,3-propanediol		N-10555-500MG	500mg	115-76-4
O,O-Diethyl-O-2-pyrazinylphosphorothioate		N-13760-50MG	50mg	297-97-2
O,O-Diethyl-O-2-pyrazinylphosphorothioate Solution	100 µg/mL in Acetonitrile	S-13760A1-1ML	1mL	297-97-2
O,O-Diethyl-O-2-pyrazinylphosphorothioate Solution	100 µg/mL in Hexane	S-13760J1-1ML	1mL	297-97-2
O,O-diethyl-O-(2-quinoxalyl)phosphorothioate		N-13168-250MG	250mg	13593-03-8
O,O-diethyl-O-(2-quinoxalyl)phosphorothioate Solution	100 µg/mL in Acetonitrile	S-13168A1-1ML	1mL	13593-03-8
O,O-diethyl-O-(2-quinoxalyl)phosphorothioate Solution	100 µg/mL in Toluene	S-13168U1-1ML	1mL	13593-03-8
Diethyl sebacate		N-11705-1G	1g	110-40-7
a,a-Diethyl-4,4-stilbenediol		N-11706-50MG	50mg	6898-97-1
a,a-Diethyl-4,4-stilbenediol Solution	100 µg/mL in Methanol	S-11706M1-1ML	1mL	6898-97-1
Diethylstilbestrol		N-11706-50MG	50mg	6898-97-1
Diethylstilbestrol Solution	100 µg/mL in Methanol	S-11706M1-1ML	1mL	6898-97-1
trans-Diethylstilbestrol Solution	100 µg/mL in tert-Butyl methyl ether	S-13935T1-1ML	1mL	56-53-1
Diethyl succinate		N-11707-1G	1g	123-25-1
Diethyl sulfate		N-11708-1G	1g	64-67-5
Diethyl sulfide		N-11709-1G	1g	352-93-2
Diethyl sulfite		NG-16182-1G	1g	623-81-4
Diethyl d-tartrate		NG-16175-1G	1g	13811-71-7
Diethyl terephthalate		N-11710-1G	1g	636-09-9
Diethyl terephthalate Solution	4,000 µg/mL in Methylene chloride	S-11710X12-1ML	1mL	636-09-9

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
1,3-Diethyl-2-thiobarbituric acid		NG-16084-100MG	100mg	5217-47-0
O,O-Diethyl thiophosphate,potassium salt		N-14295-100MG	100mg	5871-17-0
1,3-Diethyl-2-thiourea		NG-10194-1G	1g	105-55-5
N,N-Diethyl-m-toluamide		N-12618-250MG	250mg	134-62-3
N,N-Diethyl-m-toluamide Solution	100 µg/mL in Acetonitrile	S-12618A1-1ML	1mL	134-62-3
N,N-Diethyl-m-toluamide Solution	2,000 µg/mL in Acetone	S-12618B5-1ML	1mL	134-62-3
Diethylurea symmetrical		NG-16176-1G	1g	623-76-7
Difenacoum		N-11719-100MG	100mg	56073-07-5
Difenacoum Solution	100 µg/mL in Methanol	S-11719M1-1ML	1mL	56073-07-5
Difenoconazole		N-11720-250MG	250mg	119446-68-3
Difenoconazole Solution	100 µg/mL in Methanol	S-11720M1-1ML	1mL	119446-68-3
Difenoaxuron		N-12977-10MG	10mg	14214-32-5
Difenzoquat		N-11721-250MG	250mg	43222-48-6
Difenzoquat Solution	100 µg/mL in Water	S-11721F1-1ML	1mL	43222-48-6
Difenzoquat Solution	100 µg/mL in Toluene	S-11721U1-1ML	1mL	43222-48-6
Difenzoquat-desmethyl		MET-11721C-100MG	100mg	
Difenzoquat methylsulfate		N-11721-250MG	250mg	43222-48-6
Difenzoquat methylsulfate Solution	100 µg/mL in Water	S-11721F1-1ML	1mL	43222-48-6
Difenzoquat methylsulfate Solution	100 µg/mL in Toluene	S-11721U1-1ML	1mL	43222-48-6
Diflubenzuron		N-11722-250MG	250mg	35367-38-5
Diflubenzuron Solution	100 µg/mL in Acetonitrile	S-11722A1-1ML	1mL	35367-38-5
Diflufenican		N-11723-100MG	100mg	83164-33-4
Diflufenzopyr		N-11724-100MG	100mg	109293-97-2
Diflufenzopyr sodium salt		N-13822-100MG	100mg	109293-98-3
Difluoroacetic acid		NG-16088-100MG	100mg	381-73-7
2,6-Difluorobenzamide		NG-16104-100MG	100mg	18063-03-1
1,4-Difluorobenzene		N-10119-100MG	100mg	540-36-3
1,4-Difluorobenzene Solution	2,000 µg/mL in Methanol	S-10119M5-1ML	1mL	540-36-3
p-Difluorobenzene		N-10119-100MG	100mg	540-36-3
p-Difluorobenzene Solution	2,000 µg/mL in Methanol	S-10119M5-1ML	1mL	540-36-3
2,6-Difluorobenzoic acid		NG-16109-100MG	100mg	385-00-2
4,4'-Difluorobenzophenone		NG-16167-1G	1g	345-92-6
2,2'-Difluorobiphenyl		N-10563-100MG	100mg	388-82-9
2,2'-Difluorobiphenyl Solution	10,000 µg/mL in Benzene	S-10563C8-1ML	1mL	388-82-9
2,2'-Difluorobiphenyl Solution	100 µg/mL in Methanol	S-10563M1-1ML	1mL	388-82-9
4,4'-Difluorobiphenyl		N-10879-100MG	100mg	398-23-2
4,4'-Difluorobiphenyl Solution	1,000 µg/mL in Acetonitrile	S-10879A4-1ML	1mL	398-23-2
4,4'-Difluorobiphenyl Solution	2,000 µg/mL in Methanol	S-10879M5-1ML	1mL	398-23-2
3-(Difluoromethyl)-1-methyl-1H-Pyrazole-4-carboxamide Solution	100 µg/mL in Acetonitrile	MET-13068AA1-1ML	1mL	925689-10-7
3-(Difluoromethyl)-1-methyl-1H-pyrazole-4-carboxylic acid		MET-13068BA1-1ML	1mL	176969-34-9
3-(Difluoromethyl)-N-methoxy-1-methyl-N-[(RS)		N-14250-10MG	10mg	1228284-64-7
1,3-Difluoro-2-propanol		NG-16113-500MG	500mg	453-13-4
2,6-Difluoropyridine		NG-16116-500MG	500mg	1513-65-1
Difluron		N-11722-250MG	250mg	35367-38-5
Difluron Solution	100 µg/mL in Acetonitrile	S-11722A1-1ML	1mL	35367-38-5
Digitonin		NG-16121-10MG	10mg	11024-24-1
Diglycolic acid		N-10991-1G	1g	110-99-6
Diglyme		N-11303-1G	1g	111-96-6
1,1'-Diheptyl-4,4'-bipyridinium dibromide		NG-16126-10MG	10mg	6159-05-3
Diheptyl phthalate		N-10124-100MG	100mg	3648-21-3
Di-n-heptyl phthalate		N-10124-100MG	100mg	3648-21-3
Diheptyl phthalate Solution	100 µg/mL in Methanol	S-10124M1-1ML	1mL	3648-21-3
Dihexylamine		N-11597-1G	1g	143-16-8
Di-n-hexylamine		N-11597-1G	1g	143-16-8
N,N-Dihexyl-1-hexaneamine		N-13629-1G	1g	102-86-3
Di-n-hexyl maleate		NG-11595-1G	1g	16064-83-8
Di-n-hexyl phthalate		N-11596-1G	1g	84-75-3
Di-n-hexyl phthalate Solution	1,000 µg/mL in Hexane	S-11596J4-1ML	1mL	84-75-3
Di-n-hexyl phthalate (ring-1,2-13C2, dicarboxyl-13C2) Solution	100 µg/mL in n-Nonane	S-FC23145-1.2ML	1.2mL	
DIHP		N-11735-1G	1g	68515-50-4
9,10-Dihydroanthracene		N-10974-1G	1g	613-31-0
9,10-Dihydroanthracene Solution	100 µg/mL in Toluene	S-10974U1-1ML	1mL	613-31-0
1,2-Dihydrobenzene		N-10184-500MG	500mg	592-57-4
9,10-Dihydro-9,10-o-benzanthracene		N-13716-100MG	100mg	477-75-8
9,10-Dihydro-9,10-o-benzanthracene Solution	100 µg/mL in Toluene	S-13716U1-1ML	1mL	477-75-8
Dihydrocoumarin		NG-16132-1G	1g	119-84-6
10, 15-Dihydro-5H-diindeno[1,2-a:1,2-c]fluorene		N-13730-1G	1g	548-35-6
10, 15-Dihydro-5H-diindeno[1,2-a:1,2-c]fluorene Solution	100 µg/mL in Toluene	S-13730U1-1ML	1mL	548-35-6
2,3-Dihydro-2,2-dimethyl benzofuran-3,7-diol Solution	100 µg/mL in Acetonitrile	MET-11405DA1-1ML	1mL	17781-15-6
2,3-Dihydro-2,2-dimethylbenzofuran-7-ol		MET-11405B-250MG	250mg	1563-38-8
1,2-Dihydro-6-ethoxy-2,4-trimethyl quinoline		N-11877-100MG	100mg	91-53-2
2,5-Dihydrofuran		N-10673-500MG	500mg	1708-29-8
Dihydro-2,5-furandione		N-13235-1G	1g	108-30-5
Dihydrogenated tallow amine		NG-5500-1G	1g	
Dihydrogenated tallow dimethyl ammonium chloride		NG-5616-1G	1g	61789-80-8
2,3-Dihydroindene		N-12208-1G	1g	496-11-7
2,3-Dihydroindene Solution	100 µg/mL in Methanol	S-12208M1-1ML	1mL	496-11-7
1,2-Dihydro-3-methylbenz[j]aceanthylene		N-10736-10MG	10mg	56-49-5
1,2-Dihydro-3-methylbenz[j]aceanthylene Solution	100 µg/mL in Toluene	S-10736U1-1ML	1mL	56-49-5
3,4-Dihydro-2-methoxy-2H-pyran		NG-16133-1G	1g	4454-05-1
5,6-Dihydro-2-methyl-1,4-oxathiin-3-carboxanilide		N-11410-250MG	250mg	5234-68-4
5,6-Dihydro-2-methyl-1,4-oxathiin-3-carboxanilide Solution	100 µg/mL in Acetonitrile	S-11410A1-1ML	1mL	5234-68-4
1,2-Dihydro-5-nitroacenaphthylene		N-10899-500MG	500mg	602-87-9
1,2-Dihydro-5-nitroacenaphthylene Solution	100 µg/mL in Methanol	S-10899M1-1ML	1mL	602-87-9
9,10-Dihydrophenanthrene		N-10975-1G	1g	776-35-2
9,10-Dihydrophenanthrene Solution	100 µg/mL in Toluene	S-10975U1-1ML	1mL	776-35-2
3,4-Dihydropyran		NG-16189-1G	1g	110-87-2
1,2-Dihydro-3,6-pyridazinedione		N-12350-250MG	250mg	123-33-1
1,2-Dihydro-3,6-pyridazinedione Solution	100 µg/mL in Methanol	S-12350M1-1ML	1mL	123-33-1
2,4-Dihydroxyacetophenone		NG-16194-1G	1g	89-84-9
1,5-Dihydroxyanthraquinone		NG-16137-100MG	100mg	117-12-4
1,8-Dihydroxyanthraquinone		NG-16139-100MG	100mg	117-10-2
1,2-Dihydroxy benzene		N-11415-1G	1g	120-80-9
1,2-Dihydroxybenzene-3,5-disulfonate disodium salt		NG-16459-100MG	100mg	149-45-1
2,5-Dihydroxybenzoic acid		NG-16205-1G	1g	490-79-9
3,5-Dihydroxybenzoic acid		NG-16197-1G	1g	99-10-5
2,4-Dihydroxybenzophenone		N-10630-1G	1g	131-56-6
4,4'-Dihydroxybenzophenone		NG-16199-1G	1g	611-99-4
2,5-Dihydroxy biphenyl		N-10662-100MG	100mg	1079-21-6
3,4-Dihydroxybiphenyl		N-13911-100MG	100mg	92-05-7
4,4-Dihydroxy biphenyl		N-10872-100MG	100mg	92-88-6
2,3-Dihydroxybutane dioic acid		N-12302-1G	1g	87-69-4
2,2'-Dihydroxy-4,4'-dimethoxybenzophenone		NG-10566-1G	1g	131-54-4
3,17,α-Dihydroxyestra-1,3,5(10)-triene		N-14023-100MG	100mg	57-91-0
N,N'-Di(2-hydroxyethyl)piperazine		N-15211-100MG	100mg	122-96-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,2'-Dihydroxy-4-methoxybenzophenone		N-10564-250MG	250mg	131-53-3
2,4-Dihydroxy-6-methylpyrimidine		NG-16150-1G	1g	626-48-2
1,3-Dihydroxynaphthalene		N-10195-100MG	100mg	132-86-5
1,4-Dihydroxynaphthalene		N-10221-500MG	500mg	571-60-8
1-5-Dihydroxynaphthalene		N-10231-1G	1g	83-56-7
1,6-Dihydroxynaphthalene		N-10121-1G	1g	575-44-0
1,7-Dihydroxynaphthalene		N-10239-1G	1g	575-38-2
2,3-Dihydroxynaphthalene		N-10526-1G	1g	92-44-4
2,6-Dihydroxynaphthalene		N-10690-500MG	500mg	581-43-1
2,7-Dihydroxynaphthalene		N-10699-250MG	250mg	582-17-2
4,5-Dihydroxy-2,7-naphthalene disulfonic acid monosodium salt		NG-16214-1G	1g	3888-44-6
2,3-Dihydroxynaphthalene-6-sulfonic acid sodium salt		NG-14629-1G	1g	135-53-5
1,2-Dihydroxypropane		N-13127-1G	1g	57-55-6
2,3-Dihydroxypropyl butyrate		N-12491-500MG	500mg	557-25-5
2,4-Dihydroxypyrimidine-5-carboxylic acid		NG-16158-100MG	100mg	23945-44-0
4,8-Dihydroxyquinoline-2-carboxylic acid		NG-15185-10MG	10mg	59-00-7
3,5-Diiodo-4-hydroxybenzoxonitrile		N-10794-100MG	100mg	1689-83-4
3,5-Diiodo-4-hydroxybenzoxonitrile Solution	100 µg/mL in Methanol	S-10794M1-1ML	1mL	1689-83-4
Diiodomethane		NG-16228-1G	1g	75-11-6
1,5-Diiodopentane		NG-16229-1G	1g	628-77-3
Diisoamyl oxalate		N-11725-500MG	500mg	2051-00-5
Di-iso-amyl oxalate		N-11725-500MG	500mg	2051-00-5
Diisoamyl phthalate		N-13811-1G	1g	605-50-5
Diisoamyl phthalate Solution	100 µg/mL in Hexane	S-13811J1-1ML	1mL	605-50-5
Diisobutyl		N-10674-500MG	500mg	592-13-2
Diisobutyl adipate		NG-11726-1G	1g	141-04-8
Diisobutylamine		N-11729-1G	1g	110-96-3
Diisobutylene		N-11730-1G	1g	107-39-1
Diisobutyl fumarate		NG-16008-1G	1g	7283-69-4
Diisobutyl ketone		N-10693-1G	1g	108-83-8
Diisobutyl phthalate		N-11728-1G	1g	84-69-5
Di-iso-butyl phthalate		N-11728-1G	1g	84-69-5
Diisobutyl phthalate Solution	2,500 µg/mL in Acetone	S-11728B6-1ML	1mL	84-69-5
Di-iso-butyl phthalate Solution	2,500 µg/mL in Acetone	S-11728B6-1ML	1mL	84-69-5
1,6-Diisocyanatohexane		N-10234-250MG	250mg	822-06-0
Diisodecyl adipate		NG-11731-1G	1g	27178-16-1
Diisodecyl azelate		NG-11732-1G	1g	
Diisodecyl phthalate		N-11734-1G	1g	26761-40-0
Diisodecyl phthalate Solution	100 µg/mL in Hexane	S-11734J1-1ML	1mL	26761-40-0
Diisoheptyl phthalate (Mix of branched chain isomers) Solution	100 µg/mL in Hexane	S-13834J1-1ML	1mL	71888-89-6
Diisoheptyl phthalate (Mixture of branched chain isomers)		N-13834-1G	1g	71888-89-6
Diisohexyl phthalate Solution	100 µg/mL in Hexane	S-11735J1-1ML	1mL	68515-50-4
Diisohexyl phthalate(Technical)		N-11735-1G	1g	68515-50-4
Diisononyl adipate		NG-11736-1G	1g	
Diisononyl phthalate		N-11737-1G	1g	68515-48-0
Diisononyl phthalate Solution	100 µg/mL in Hexane	S-11737J1-1ML	1mL	68515-48-0
Diisooctyl adipate		NG-11738-1G	1g	1330-86-5
Diisooctyl isodecyl trimellitate		NG-11741-1G	1g	
Diisooctyl isophthalate		NG-11742-1G	1g	71850-11-8
Diisooctyl isophthalate Solution	100 µg/mL in Hexane	S-11742J1-1ML	1mL	71850-11-8
Diisooctyl phthalate		N-11743-1G	1g	27554-26-3
Diisooctyl phthalate Solution	100 µg/mL in Hexane	S-11743J1-1ML	1mL	27554-26-3
Diisopentyl phthalate		N-13811-1G	1g	605-50-5
Diisopropane		N-11745-1G	1g	79-29-8
Diisopropanolamine		N-11746-1G	1g	110-97-4
Diisopropenyl		N-10588-1G	1g	513-81-5
Diisopropyl		N-11745-1G	1g	79-29-8
Diisopropyl adipate		NG-11747-1G	1g	6938-94-9
Diisopropylamine		N-11748-1G	1g	108-18-9
2-(Diisopropylamino)ethanethiol Solution	100 µg/mL in Hexane	S-13276J1-1ML	1mL	779/5842
1,3-Diisopropylbenzene		N-10196-1G	1g	99-62-7
N,N-Diisopropylcarbodiimide		NG-15164-1G	1g	693-13-0
Di-isopropyl 1,3-dithiolan-2-ylidenemalonate		N-12278-250MG	250mg	50512-35-1
Di-isopropyl 1,3-dithiolan-2-ylidenemalonate Solution	100 µg/mL in Acetonitrile	S-12278A1-1ML	1mL	50512-35-1
Diisopropyl ether (Inhibited with BHT)		N-12268-250MG	250mg	108-20-3
N-Diisopropylethylamine		N-15745-1G	1g	7087-68-5
N,N-Diisopropylethylamine		N-15745-1G	1g	7087-68-5
Diisopropyl ketone		N-10636-1G	1g	565-80-0
2,6-Diisopropyl-naphthalene		N-10550-250MG	250mg	24157-81-1
2,6-Diisopropyl-naphthalene Solution	100 µg/mL in Acetonitrile	S-10550A1-1ML	1mL	24157-81-1
2,6-Diisopropyl-naphthalene Solution	100 µg/mL in Toluene	S-10550U1-1ML	1mL	24157-81-1
2,6-Diisopropyl-naphthalene Solution	100 µg/mL in Acetonitrile	S-10550A1-1ML	1mL	24157-81-1
2,6-Diisopropyl-naphthalene Solution	100 µg/mL in Toluene	S-10550U1-1ML	1mL	24157-81-1
Diisopropyl 5-nitrosophthalate		N-12665-100MG	100mg	10552-74-6
2,6-Diisopropylphenol		NG-15801-1G	1g	2078-54-8
1,3-Diisopropylthiourea		NG-16267-1G	1g	2986-17-6
Diisotridecyl phthalate		NG-11749-1G	1g	27253-26-5
Dikegulac acid		N-11750-250MG	250mg	18467-77-1
Dikegulac acid Solution	100 µg/mL in tert-Butyl methyl ether	S-11750T1-1ML	1mL	18467-77-1
Dilauryl hydrogen phosphite		NG-16236-1G	1g	21302-90-9
Dilaurylthiodipropionate		NG-11751-1G	1g	123-28-4
Unsymmetrical Dimazine		N-10128-100MG	100mg	57-14-7
Dimethyluracil		N-14289-100MG	100mg	271241-14-6
Dimethyluracil		N-12972-10MG	10mg	34205-21-5
Dimethyluracil		N-11752-250MG	250mg	52207-48-4
Dimethyluracil Solution	100 µg/mL in Water	S-11752F1-1ML	1mL	52207-48-4
Dimension(TM)		N-11822-100MG	100mg	97886-45-8
Dimension(TM) Solution	100 µg/mL in Acetonitrile	S-11822A1-1ML	1mL	97886-45-8
Dimension(TM) Solution	100 µg/mL in Toluene	S-11822U1-1ML	1mL	97886-45-8
Dimetax		N-12984-100MG	100mg	22936-75-0
Dimetax oxide		MET-12984A-100MG	100mg	914639-40-0
Dimetaxipate Solution	100 µg/mL in Acetonitrile	S-13978A1-1ML	1mL	61432-55-1
Dimer acids		NG-S23-1G	1g	
2,3-Dimercaptopropanol		NG-16224-1G	1g	59-52-9
Dimetachlone		N-11753-500MG	500mg	24096-53-5
Dimetachlone Solution	100 µg/mL in Methanol	S-11753M1-1ML	1mL	24096-53-5
Dimethachlon		N-11753-500MG	500mg	24096-53-5
Dimethachlon Solution	100 µg/mL in Methanol	S-11753M1-1ML	1mL	24096-53-5
Dimethachlor		N-11754-250MG	250mg	50563-36-5
Dimethachlor ESA sodium salt		MET-11754A-25MG	25mg	1231710-75-0
Dimethachlor ESA sodium salt Solution		MET-11754AM1-1ML	1mL	1231710-75-0
Dimethametryn		N-12984-100MG	100mg	22936-75-0
Dimethanesulfonamide		NG-16225-1G	1g	5347-82-0
2,3-Dimethanol, cyclic sulfite, exo-		N-11118-100MG	100mg	33213-65-9
Dimethenamid		N-11755-100MG	100mg	87674-68-8

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Dimethenamid Solution	100 µg/mL in Acetonitrile	S-11755A1-1ML	1mL	87674-68-8
Dimethenamid Solution	100 µg/mL in Toluene	S-11755U1-1ML	1mL	87674-68-8
Dimethenamid ESA sodium salt		MET-11755A-25MG	25mg	205939-58-8 (acid)
Dimethenamid ESA sodium salt Solution	100 µg/mL in Methanol	MET-11755AM1-1ML	1mL	205939-58-8 (acid)
Dimethenamid OA		MET-11755B-10MG	10mg	
Dimethenamid OA Solution	100 µg/mL in Methanol	MET-11755BM1-1ML	1mL	
Dimethenamid-P		N-11756-100MG	100mg	163515-14-8
Dimethenamid-P Solution	100 µg/mL in Acetonitrile	S-11756A1-1ML	1mL	163515-14-8
Dimethenamid-P Solution	100 µg/mL in Toluene	S-11756U1-1ML	1mL	163515-14-8
Dimethipin		N-11757-100MG	100mg	55290-64-7
Dimethipin Solution	100 µg/mL in Methanol	S-11757M1-1ML	1mL	55290-64-7
Dimethoate		N-11758-100MG	100mg	60-51-5
Dimethoate Solution	100 µg/mL in Hexane	S-11758J1-1ML	1mL	60-51-5
Dimethoate-o-analog		N-12726-100MG	100mg	1113-02-6
Dimethoate-o-analog Solution	100 µg/mL in Toluene	S-12726U1-1ML	1mL	1113-02-6
Dimethomorph		N-11759-100MG	100mg	110488-70-5
Dimethomorph Solution	100 µg/mL in Acetonitrile	S-11759A1-1ML	1mL	110488-70-5
Dimethomorphe		N-11759-100MG	100mg	110488-70-5
Dimethomorphe Solution	100 µg/mL in Acetonitrile	S-11759A1-1ML	1mL	110488-70-5
Z-Dimethomorphe		N-13752-100MG	100mg	113210-98-3
Z-Dimethomorphe Solution	100 µg/mL in Methanol	S-13752M1-1ML	1mL	113210-98-3
Z-Dimethomorph		N-13752-100MG	100mg	113210-98-3
Z-Dimethomorph Solution	100 µg/mL in Methanol	S-13752M1-1ML	1mL	113210-98-3
2,5-Dimethoxyaniline		NG-16241-1G	1g	102-56-7
3,4-Dimethoxybenzaldehyde		NG-16243-1G	1g	120-14-9
o-Dimethoxybenzene		NG-16248-1G	1g	91-16-7
p-Dimethoxybenzene		N-12772-1G	1g	150-78-7
3,3'-Dimethoxybenzidine		N-10779-100MG	100mg	119-90-4
3,3'-Dimethoxybenzidine Solution	100 µg/mL in Methanol	S-10779M1-1ML	1mL	119-90-4
3,3'-Dimethoxybenzidine dihydrochloride		NG-16246-1G	1g	20325-40-0
3,4-Dimethoxybenzonitrile		NG-14659-100MG	100mg	2024-83-1
2-[(3,4-Dimethoxybenzylamino)carbonyl]benzoic acid		N-12924-100MG	100mg	
N-(3,4-dimethoxybenzyl)maleamic acid		N-12928-100MG	100mg	497061-24-2
N-(3,4-dimethoxybenzyl) phthalamic acid (PHVA)		N-12924-100MG	100mg	
3,4-Dimethoxycinnamic acid		NG-16260-1G	1g	2316-26-9
1,1-Dimethoxyethane		N-10126-500MG	500mg	534-15-6
1,2-Dimethoxyethane		N-10158-1G	1g	110-71-4
3,5-Dimethoxy-4-hydroxycinnamic acid		NG-14618-100MG	100mg	530-59-6
Dimethoxymethane		N-12467-1G	1g	109-87-5
2,6-Dimethoxyphenol		NG-16266-1G	1g	91-10-1
(3,4-Dimethoxyphenyl) acetic acid		NG-16265-1G	1g	93-40-3
2-Dimethoxyphosphinothioylthio-N-formyl-N		N-12017-100MG	100mg	2540-82-1
2-Dimethoxyphosphinothioylthio-N-formyl-N Solution	100 µg/mL in Acetonitrile	S-12017A1-1ML	1mL	2540-82-1
2-Dimethoxyphosphinothioylthio-N-formyl-N Solution (Dimethoxythiophosphinothioylthio)acetic acid	100 µg/mL in Hexane	S-12017J1-1ML	1mL	2540-82-1
N,N-Dimethylacetamide		MET-12017A-100MG	100mg	1113-01-5
N,N-Dimethylacetamide Solution	200 µg/mL in Methylene chloride	N-12625-1G	1g	127-19-5
N,N-Dimethylacetamide Solution		S-12625X2-1ML	1mL	127-19-5
N,N-Dimethylacetamide		NG-16270-1G	1g	2044-64-6
3,4'-Dimethyl acetophenone		NG-16177-100MG	100mg	3637-01-2
O,S-Dimethyl acetylphosphoroamidothioate		N-11002-250MG	250mg	30560-19-1
O,S-Dimethyl acetylphosphoroamidothioate Solution	100 µg/mL in Acetonitrile	S-11002A1-1ML	1mL	30560-19-1
O,S-Dimethyl acetylphosphoroamidothioate Solution	1,000 µg/mL in Acetone	S-11002B4-1ML	1mL	30560-19-1
N,N-Dimethylacrylamide		NG-16275-1G	1g	2680-03-7
Dimethyl adipate		N-11760-1G	1g	627-93-0
Dimethylallyl		N-10675-1G	1g	627-58-7
Dimethylamine (anhydrous) Solution	10,000 µg/mL in Methanol	S-11776M8-1ML	1mL	124-40-3
Dimethylamine aqueous Solution	10,000 µg/mL in Methanol	S-11776M8-1ML	1mL	124-40-3
Dimethylamine aqueous Solution		N-11777-1G	1g	124-40-3
Dimethylamine-4[2,4-dichlorophenoxy]butyrate		N-10623-250MG	250mg	2758-42-1
Dimethylamine-4[2,4-dichlorophenoxy]butyrate Solution	100 µg/mL in Methanol	S-10623M1-1ML	1mL	2758-42-1
Dimethylamine hydrochloride		N-11778-1G	1g	506-59-2
Dimethylamine (in water)		N-11777-1G	1g	124-40-3
p-Dimethylaminoazobenzene		N-12774-100MG	100mg	60-11-7
p-Dimethylaminoazobenzene Solution	100 µg/mL in Methanol	S-12774M1-1ML	1mL	60-11-7
p-Dimethylaminoazobenzene Solution	100 µg/mL in Methanol	S-12774M1-1ML	1mL	60-11-7
p-Dimethylamino benzaldehyde		N-12773-1G	1g	100-10-7
2-Dimethylaminoethanethiol hydrochloride		NG-16284-1G	1g	13242-44-9
2-Dimethylaminoethanol		N-10336-1G	1g	108-01-0
2-(Dimethylaminomethyl)-3-hydroxy pyridine		NG-16288-1G	1g	2168-13-0
[(Dimethylamino)methyl]-phenol		NG-10007-1G	1g	25338-55-0
(11beta,17beta)-11-[4-Dimethylamino]-phenyl]		N-14022-100MG	100mg	84371-65-3
1,1-Di(methylamino)-2-propanol		N-10049-1G	1g	108-16-7
1-Dimethylamino-2-propanol		N-10049-1G	1g	108-16-7
3-(Dimethylamino)-1-propanol		N-10705-1G	1g	3179-63-3
3-Dimethylamino-1-propanol		N-10705-1G	1g	3179-63-3
1-Dimethylaminopropan-2-yl dodecanoate		N-13903-500MG	500mg	79403-22-8
1-Dimethylaminopropan-2-yl dodecanoate (DAIPD)		N-13903-500MG	500mg	79403-22-8
3-Dimethylamino-propionitrile		N-10719-1G	1g	1738-25-6
3-Dimethylaminopropylamine		N-12633-1G	1g	109-55-7
4-Dimethylaminopyridine		NG-16181-10MG	10mg	1122-58-3
4-Dimethylaminotoluene		N-12624-1G	1g	99-97-8
4-(Dimethylamino)-m-tolyl methylcarbamate		N-11065-250MG	250mg	2032-59-9
4-(Dimethylamino)-m-tolyl methylcarbamate Solution	1,000 µg/mL in Acetonitrile	S-11065A4-1ML	1mL	2032-59-9
4-(Dimethylamino)-m-tolyl methylcarbamate Solution	100 µg/mL in Toluene	S-11065U1-1ML	1mL	2032-59-9
2,3-Dimethylaniline		N-10591-1G	1g	87-59-2
2,4-Dimethylaniline		N-10637-1G	1g	95-68-1
2,5-Dimethylaniline		N-10678-1G	1g	95-78-3
2,6-Dimethylaniline		N-10694-1G	1g	87-62-7
3,4-Dimethylaniline		NG-16299-1G	1g	95-64-7
3,5-Dimethylaniline		NG-16184-1G	1g	108-69-0
N,N-Dimethylaniline		N-12626-1G	1g	121-69-7
N,N-Dimethylaniline Solution	200 µg/mL in Methylene chloride	S-12626X2-1ML	1mL	121-69-7
N,N-Dimethylaniline-d11		N-12615-10MG	10mg	85785-00-8
9,10-Dimethylantracene		N-10976-100MG	100mg	781-43-1
9,10-Dimethylantracene Solution	100 µg/mL in Toluene	S-10976U1-1ML	1mL	781-43-1
Dimethylantranilate		NG-16187-1G	1g	85-91-6
Dimethylarsinic acid		N-11779-500MG	500mg	75-60-5
Dimethylarsinic acid Solution	1,000 µg/mL in Water	S-11779F4-1ML	1mL	75-60-5
Dimethyl 80% behenyl benzyl ammonium chloride		NG-S6121-1G	1g	
7,12-Dimethylbenz(a)anthracene		N-10964-100MG	100mg	57-97-6
7,12-Dimethylbenz(a)anthracene Solution	100 µg/mL in Toluene	S-10964U1-1ML	1mL	57-97-6
2,5-Dimethylbenzaldehyde		N-10546-1G	1g	5779-94-2
2,5-Dimethylbenzaldehyde Solution	1,000 µg/mL in Acetonitrile	S-10546A4-1ML	1mL	5779-94-2
2,5-Dimethylbenzaldehyde (DNPH Derivative)		N-10547-100MG	100mg	152477-96-8
2,5-Dimethylbenzaldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-10547A1-1ML	1mL	152477-96-8



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
1,4-Dimethylbenzene		N-12806-1G	1g	106-42-3
1,4-Dimethylbenzene Solution	100 µg/mL in Methanol	S-12806M1-1ML	1mL	106-42-3
1,4-Dimethylbenzene-d10		N-12807-100MG	100mg	41051-88-1
N,N-Dimethylbenzeneamine		N-12626-1G	1g	121-69-7
N,N-Dimethylbenzeneamine Solution	200 µg/mL in Methylene chloride	S-12626X2-1ML	1mL	121-69-7
p-Dimethylbenzene-d10		N-12807-100MG	100mg	41051-88-1
3,3-Dimethyl benzidine		N-12694-100MG	100mg	119-93-7
3,3-Dimethyl benzidine Solution	100 µg/mL in Methanol	S-12694M1-1ML	1mL	119-93-7
2,2-Dimethyl-1,3-benzodioxole-4-ol		MET-11135A-500MG	500mg	
2,6-Dimethylbenzotrile		NG-16303-1G	1g	6575-13-9
2,4-Dimethylbenzophenone		NG-16300-1G	1g	1140-14-3
4,4'-Dimethylbenzophenone		NG-16302-1G	1g	611-97-2
a,a-Dimethylbenzyl alcohol		N-10987-500MG	500mg	617-94-7
N,N-Dimethylbenzylamine		N-16305-1G	1g	103-83-3
2,5-Dimethylbenzyl chloride		NG-16191-1G	1g	824-45-3
3,4-Dimethylbenzyl chloride		NG-16304-1G	1g	102-46-5
2,2'-Dimethylbiphenyl		N-10567-10MG	10mg	605-39-0
2,2'-Dimethylbiphenyl Solution	100 µg/mL in Toluene	S-10567U1-1ML	1mL	605-39-0
3,3'-Dimethylbiphenyl		N-10780-100MG	100mg	612-75-9
3,3'-Dimethylbiphenyl Solution	100 µg/mL in Hexane	S-10780J1-1ML	1mL	612-75-9
4,4'-Dimethylbiphenyl		N-10880-100MG	100mg	613-33-2
4,4'-Dimethylbiphenyl Solution	100 µg/mL in Toluene	S-10880U1-1ML	1mL	613-33-2
1,1-Dimethyl-4,4-bipyridinium dichloride		N-12818-500MG	500mg	75365-73-0
1,1-Dimethyl-4,4-bipyridinium dichloride Solution	100 µg/mL in Water	S-12818F1-1ML	1mL	1910-42-5
1,1-Dimethyl-4,4-bipyridinium dichloride Solution	1,770 µg/mL in Water	S-12818F17-1ML	1mL	1910-42-5
N,N-Dimethyl-a-bromopropionamide		NG-16192-10MG	10mg	54537-47-2
2,3-Dimethyl-1,3-butadiene		N-10588-1G	1g	513-81-5
2,2-Dimethylbutane		N-12648-1G	1g	75-83-2
2,3-Dimethylbutane		N-11745-1G	1g	79-29-8
2,3-Dimethyl-2,3-butanediol		N-13053-1G	1g	76-09-5
3,3-Dimethyl-2-butanol		N-10772-1G	1g	464-07-3
3,3-Dimethyl-2-butanone		N-13054-1G	1g	75-97-8
2,3-Dimethyl-1-butene		N-10586-1G	1g	563-78-0
2,3-Dimethyl-2-butene		N-10589-500MG	500mg	563-79-1
1,3-Dimethylbutylamine		NG-16198-100MG	100mg	108-09-8
2-(1,3-Dimethylbutyl)-Benzenamine		MET-14035A-10MG	10mg	203448-76-4
2-[(RS)-1,3-Dimethylbutyl]-5-fluoro-1		N-14035-100MG	100mg	494793-67-8
2,2-Dimethylbutyric acid		NG-16204-100MG	100mg	595-37-9
Dimethyl carbonate		N-11762-1G	1g	616-38-6
Dimethyl chlorothiophosphate		N-12704-250MG	250mg	2524-03-0
Dimethyl chlorothiophosphate Solution	100 µg/mL in Acetonitrile	S-12704A1-1ML	1mL	2524-03-0
Dimethyl chlorothiophosphate Solution	100 µg/mL in Toluene	S-12704U1-1ML	1mL	2524-03-0
Dimethylcyanamide		NG-16206-100MG	100mg	1467-79-4
cis-1,2-Dimethylcyclohexane		N-11472-1G	1g	2207-01-4
cis-1,2-Dimethylcyclohexane Solution	100 µg/mL in Methanol	S-11472M1-1ML	1mL	2207-01-4
Dimethyl-1,4-cyclohexane dicarboxylate		N-11774-1G	1g	94-60-0
N,N-Dimethylcyclohexylamine		NG-16306-1G	1g	98-94-2
3,3'-Dimethyl-4,4'-diaminodiphenylmethane		N-10763-100MG	100mg	838-88-0
N,N'-Dimethyl-N,N'-dinitrosoterephthalamide		NG-16307-1G	1g	133-55-1
1,4-Dimethyl-3,6-dioxo-1-heptanol		N-11814-1G	1g	34590-94-8
N,N-Dimethyl-2,2-diphenylacetamide		N-11794-250MG	250mg	957-51-7
N,N-Dimethyl-2,2-diphenylacetamide Solution	100 µg/mL in Acetonitrile	S-11794A1-1ML	1mL	957-51-7
N,N-Dimethyl-2,2-diphenylacetamide Solution	100 µg/mL in tert-Butyl methyl ether	S-11794T1-1ML	1mL	957-51-7
Dimethyl disulfide		N-11763-1G	1g	624-92-0
Dimethyl dithiocarbamic acid-ferric salt		N-11970-250MG	250mg	14484-64-1
Dimethyl dithiocarbamic acid-ferric salt Solution	100 µg/mL in Methanol	S-11970M1-1ML	1mL	14484-64-1
Dimethyl dithiocarbamic acid-ferric salt Solution	100 µg/mL in Toluene	S-11970U1-1ML	1mL	14484-64-1
Dimethyl dithiocarbamic acid-zinc salt		N-13761-250MG	250mg	137-30-4
N,N-Dimethyldodecylamine		N-12628-1G	1g	112-18-5
Dimethyl endothal		N-11764-10MG	10mg	88941-22-4
Dimethyl endothal Solution	100 µg/mL in Toluene	S-11764U1-1ML	1mL	88941-22-4
1,1-Dimethylethanol		N-13523-1G	1g	75-65-0
N,N-Dimethylethanolamine		N-10336-1G	1g	108-01-0
1,1-Dimethylethanol-d10		N-13524-100MG	100mg	53001-22-2
1,1-Dimethylethyl acetate acid ester		N-13522-1G	1g	540-88-5
(1,1-Dimethylethyl)benzene		N-13530-1G	1g	98-06-6
2-(1,1-Dimethylethyl)-1,4-benzenediol		N-13531-1G	1g	1948-33-0
N-(1,1-Dimethylethyl)-2-propenamide		N-12601-500MG	500mg	107-58-4
N,N-Dimethylformamide		N-12629-1G	1g	68-12-2
N,N-Dimethylformamide Solution	200 µg/mL in Methylene chloride	S-12629X2-1ML	1mL	68-12-2
N,N-Dimethylformamide (carbonyl-13C1)		N-FC2532-1-1G	1g	32488-43-0
N,N-Dimethylformamide (carbonyl-13C1)		N-FC2532-B-0.5G	0.5g	32488-43-0
N,N-Dimethylformamide-d7		N-12616-100MG	100mg	4472-41-7
Dimethyl fumarate		N-16330-1G	1g	624-49-7
Dimethyl glutarate		NG-16333-1G	1g	1119-40-0
3,3-Dimethylglutaric acid		NG-16215-1G	1g	4839-46-7
Dimethylglyoxime		N-11780-1G	1g	95-45-4
2,2-Dimethyl heptane		N-16329-100MG	100mg	1071-26-7
3,3-Dimethyl heptane		NG-16316-100MG	100mg	4032-86-4
3,5-Dimethyl heptane		NG-16318-500MG	500mg	926-82-9
2,6-Dimethyl-4-heptanone		N-10693-1G	1g	108-83-8
2,6-Dimethyl-4-heptanone Solution	1,000 µg/mL in Methanol:Water (90:10)	S-10693N4-1ML	1mL	108-83-8
trans-2,2-Dimethyl-3-heptene		N-13602-100MG	100mg	19550-75-5
2,6-Dimethyl-1-heptene		N-10691-100MG	100mg	3074-78-0
2,6-Dimethyl-3-heptene (cis & trans)		N-10692-100MG	100mg	2738-18-3
3,5-Dimethyl-3-heptene, cis and trans		N-10795-500MG	500mg	59643-68-4
2,5-Dimethyl-1,5-hexadiene		N-10675-1G	1g	627-58-7
2,5-Dimethyl-2,4-hexadiene		N-10677-1G	1g	764-13-6
2,2-Dimethylhexane		N-12937-500MG	500mg	590-73-8
2,4-Dimethyl hexane		N-10631-500MG	500mg	589-43-5
2,5-Dimethyl hexane		N-10674-500MG	500mg	592-13-2
3,4-Dimethyl hexane		N-10786-500MG	500mg	583-48-2
2,3-Dimethyl-2-hexene		N-10590-50MG	50mg	7145-20-2
2,5-Dimethyl-2-hexene		N-10676-500MG	500mg	3404-78-2
trans-2,5-Dimethyl-3-hexene		N-13604-100MG	100mg	10557-44-5
3,4-Dimethyl-1-hexene		N-10787-250MG	250mg	16745-94-1
Dimethyl hexynol		NG-5361-1G	1g	
5,5-Dimethylhydantoin		NG-16326-1G	1g	77-71-4
1,1-Dimethylhydrazine		N-10128-100MG	100mg	57-14-7
1,2-Dimethylhydrazine dihydrochloride		NG-16345-100MG	100mg	306-37-6
Dimethyl (hydrogenated tallow) amine oxide		NG-5661-1G	1g	
4,6-Dimethyl-2-hydroxypyrimidine dihydrate		NG-16227-1G	1g	108-79-2
2,3-Dimethylindole		NG-16230-100MG	100mg	91-55-4
Dimethyl isophthalate		N-11765-1G	1g	1459-93-4
Dimethyl isophthalate Solution	100 µg/mL in Hexane	S-11765J1-1ML	1mL	1459-93-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
N,N-Dimethylisopropanolamine		N-10049-1G	1g	108-16-7
1,4-Dimethyl-7-isopropyl azulene		N-12136-1G	1g	489-84-9
1,4-Dimethyl-7-isopropyl azulene Solution	100 µg/mL in Toluene	S-12136U1-1ML	1mL	489-84-9
Dimethyl itaconate		N-11767-1G	1g	617-52-7
Dimethyl Ketone		N-11014-1G	1g	67-64-1
Dimethyl Ketone Solution	100 µg/mL in Methanol:Water	S-11014N1-1ML	1mL	67-64-1
Dimethyl maleate		NG-16336-1G	1g	624-48-6
3,3'-Dimethyl-4-methoxybenzophenone		N-14225-100MG	100mg	41295-28-7
2,2-Dimethyl-3-methylenebicyclo[2,2,1]heptane		N-11395-250MG	250mg	79-92-5
6,6-Dimethyl-2-methylene bicycloheptane		N-11120-1G	1g	18172-67-3
2,2-Dimethyl-3-methylenebicyclo[2,2,1]heptane Solution	1,000 µg/mL in Methanol	S-11395M4-1ML	1mL	79-92-5
Dimethyl methylphosphonate		N-16339-1G	1g	756-79-6
3,5-Dimethyl-4-[methylthio]phenylmethylcarbamate		N-12398-100MG	100mg	2032-65-7
3,5-Dimethyl-4-[methylthio]phenylmethylcarbamate Solution	100 µg/mL in Methanol	S-12398M1-1ML	1mL	2032-65-7
2,6-Dimethylmorpholine		NG-16342-1G	1g	141-91-3
1,2-Dimethylnaphthalene		N-10159-100MG	100mg	573-98-8
1,2-Dimethylnaphthalene Solution	100 µg/mL in Toluene	S-10159U1-1ML	1mL	573-98-8
1,3-Dimethylnaphthalene		N-10197-100MG	100mg	575-41-7
1,3-Dimethylnaphthalene Solution	100 µg/mL in Toluene	S-10197U1-1ML	1mL	575-41-7
1,4-Dimethylnaphthalene		N-10219-100MG	100mg	571-58-4
1,4-Dimethylnaphthalene Solution	100 µg/mL in Toluene	S-10219U1-1ML	1mL	571-58-4
1,5-Dimethylnaphthalene		N-10227-10MG	10mg	571-61-9
1,5-Dimethylnaphthalene Solution	100 µg/mL in Toluene	S-10227U1-1ML	1mL	571-61-9
1,8-Dimethyl naphthalene		N-10244-100MG	100mg	569-41-5
1,8-Dimethyl naphthalene Solution	100 µg/mL in Toluene	S-10244U1-1ML	1mL	569-41-5
1,8-Dimethyl naphthalene (d12) Solution	50 µg/mL in Toluene	S-FD10255-1.2ML	1.2mL	
2,3-Dimethylnaphthalene		N-10592-250MG	250mg	581-40-8
2,3-Dimethylnaphthalene Solution	100 µg/mL in Toluene	S-10592U1-1ML	1mL	581-40-8
2,6-Dimethylnaphthalene		N-10695-100MG	100mg	581-42-0
2,6-Dimethylnaphthalene Solution	100 µg/mL in Toluene	S-10695U1-1ML	1mL	581-42-0
2,6-Dimethylnaphthalene (d12) Solution	50 µg/mL in Toluene (d8)	S-FD10245-1.2ML	1.2mL	
2,7-Dimethylnaphthalene		N-10700-100MG	100mg	582-16-1
2,7-Dimethylnaphthalene Solution	100 µg/mL in Toluene	S-10700U1-1ML	1mL	582-16-1
Dimethyl naphthalene (mixed isomers)		N-11768-1G	1g	28804-88-8
1,2-Dimethyl-3-nitrobenzene		N-17343-1G	1g	83-41-0
1,2-Dimethyl-4-nitrobenzene		N-13840-1G	1g	99-51-4
1,3-Dimethyl-2-nitrobenzene		N-10114-1G	1g	81-20-9
1,3-Dimethyl-2-nitrobenzene Solution	2,000 µg/mL in tert-Butyl methyl ether	S-10114T5-1ML	1mL	81-20-9
1,3-Dimethyl-2-nitrobenzene Solution	2,000 µg/mL in tert-Butyl methyl ether	S-10114T5-SML	5mL	81-20-9
1,3-Dimethyl-2-nitrobenzene Solution	2,500 µg/mL in tert-Butyl methyl ether	S-10114T6-1ML	1mL	81-20-9
1,3-Dimethyl-4-nitrobenzene		N-13838-1G	1g	89-87-2
1,4-Dimethyl-2-nitrobenzene		N-13839-1G	1g	89-58-7
2,4-Dimethylnitrobenzene		N-13838-1G	1g	89-87-2
2,5-Dimethylnitrobenzene		N-13839-1G	1g	89-58-7
2,6-Dimethylnitrobenzene		N-10114-1G	1g	81-20-9
2,6-Dimethylnitrobenzene Solution	2,000 µg/mL in tert-Butyl methyl ether	S-10114T5-1ML	1mL	81-20-9
2,6-Dimethylnitrobenzene Solution	2,000 µg/mL in tert-Butyl methyl ether	S-10114T5-SML	5mL	81-20-9
2,6-Dimethylnitrobenzene Solution	2,500 µg/mL in tert-Butyl methyl ether	S-10114T6-1ML	1mL	81-20-9
3,4-Dimethylnitrobenzene		N-13840-1G	1g	99-51-4
Dimethyl-5-nitrosophthalate		NG-16347-1G	1g	13290-96-5
Dimethyl-5-nitrosophthalate Solution	100 µg/mL in Hexane	S-16347J1-1ML	1mL	13290-96-5
O,O-Dimethyl-O-[4-nitro-m-tolyl]phosphorothioate		N-11955-250MG	250mg	122-14-5
O,O-Dimethyl-O-[4-nitro-m-tolyl]phosphorothioate Solution	100 µg/mL in Acetonitrile	S-11955A1-1ML	1mL	122-14-5
O,O-Dimethyl-O-[4-nitro-m-tolyl]phosphorothioate Solution	1,000 µg/mL in Hexane	S-11955J4-1ML	1mL	122-14-5
Dimethyl-p-nitrophenylphosphate		N-11775-100MG	100mg	950-35-6
Dimethyl-p-nitrophenylphosphate Solution	100 µg/mL in Acetonitrile	S-11775A1-1ML	1mL	950-35-6
Dimethyl-p-nitrophenylphosphate Solution	100 µg/mL in tert-Butyl methyl ether	S-11775T1-1ML	1mL	950-35-6
Dimethyl 4-nitrophthalate Solution	100 µg/mL in Hexane	S-15827J1-1ML	1mL	
N,4-Dimethyl-N-nitrosobenzene sulfonamide		N-17029-100MG	100mg	80-11-5
3,7-Dimethyl-2,6-octadienal		N-11485-1G	1g	5392-40-5
2,2-Dimethyl octane		NG-16377-500MG	500mg	
2,3-Dimethyl octane		NG-16379-100MG	100mg	7146-60-3
3,5-Dimethyl octane		NG-16386-500MG	500mg	15869-93-9
4,4-Dimethyloctane		N-12936-500MG	500mg	15869-95-1
3,7-Dimethyl-6-octenal		N-11487-1G	1g	106-23-0
Dimethyl octynediol		NG-5362-1G	1g	78-66-0
Dimethyl 7-oxabicyclo[2,2,1]heptane-2		N-11764-10MG	10mg	88941-22-4
Dimethyl 7-oxabicyclo[2,2,1]heptane-4 Solution	100 µg/mL in Toluene	S-11764U1-1ML	1mL	88941-22-4
4,4-dimethyl-3-oxahexane		N-13519-1G	1g	919-94-8
Dimethyl oxalate		N-11769-1G	1g	553-90-2
2,4-Dimethyl-1,3-pentadiene		N-10633-500MG	500mg	1000-86-8
2,2-Dimethyl pentane		N-10131-100MG	100mg	590-35-2
2,3-Dimethylpentane		N-10593-1G	1g	565-59-3
2,4-Dimethylpentane		N-10638-1G	1g	108-08-7
3,3-Dimethyl pentane		NG-16390-500MG	500mg	562-49-2
3,4-Dimethylpentane		N-10593-1G	1g	565-59-3
2,2'-Dimethyl-1-pentanol		NG-16348-1G	1g	
2,4-Dimethyl-2-pentanol		N-10634-100MG	100mg	625-06-9
2,4-Dimethyl-3-pentanol		NG-16277-1G	1g	600-36-2
2,4-Dimethyl-3-pentanone		N-10636-1G	1g	565-80-0
2,3-Dimethyl-1-pentene		N-10587-100MG	100mg	3404-72-6
2,4-Dimethyl-1-pentene		N-10632-500MG	500mg	2213-32-3
2,4-Dimethyl-2-pentene		N-10635-500MG	500mg	625-65-0
4,4-Dimethyl-1-pentene		N-10871-500MG	500mg	762-62-9
cis-4,4-Dimethyl-2-pentene		N-11474-100MG	100mg	762-63-0
trans-4,4-Dimethyl-2-pentene		N-13593-500MG	500mg	690-08-4
2,3-Dimethylphenol		N-10594-1G	1g	526-75-0
2,4-Dimethylphenol		N-10639-1G	1g	105-67-9
2,4-Dimethylphenol Solution	100 µg/mL in Methanol	S-10639M1-1ML	1mL	105-67-9
2,4-Dimethylphenol (ring-d3)		N-FD34-A-0.1G	0.1g	93951-75-8
2,4-Dimethylphenol (ring-d3)		N-FD34-C-0.25G	0.25g	93951-75-8
2,5-Dimethylphenol		N-10548-1G	1g	95-87-4
2,6-Dimethylphenol		N-13807-1G	1g	576-26-1
3,4-Dimethylphenol		N-10788-1G	1g	95-65-8
3,5-Dimethylphenol		N-10796-1G	1g	108-68-9
N,N-Dimethyl-p-phenylazoaniline		N-12774-100MG	100mg	60-11-7
N,N-Dimethyl-p-phenylazoaniline Solution	100 µg/mL in Methanol	S-12774M1-1ML	1mL	60-11-7
N,N-Dimethyl-p-phenylene diamine dihydrochloride		N-12622-1G	1g	536-46-9
N,N-Dimethyl-p-phenylenediamine sulfate		NG-16351-1G	1g	6219-73-4
N-(2,4-Dimethylphenyl)formamide		MET-11068A-50MG	50mg	60397-77-5
3,4-Dimethylphenyl methylcarbamate		N-13274-10MG	10mg	2425-10-7
3,4-Dimethylphenyl methylcarbamate Solution	100 µg/mL in Acetonitrile	S-13274A1-1ML	1mL	2425-10-7
3,5-Dimethylphenyl methylcarbamate		N-13275-100MG	100mg	2655-14-3
1,1-Dimethyl-3-phenylurea trichloroacetate		N-11968-50MG	50mg	4482-55-7
Dimethyl phosphate		N-12952-100MG	100mg	813-78-5

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Dimethyl phosphite		NG-16353-1G	1g	868-85-9
O,S-Dimethylphosphoramidothioate		N-12393-100MG	100mg	10265-92-6
O,S-Dimethylphosphoramidothioate Solution	100 µg/mL in Acetonitrile	S-12393A1-1ML	1mL	10265-92-6
O,S-Dimethylphosphoramidothioate Solution	100 µg/mL in Toluene	S-12393U1-1ML	1mL	10265-92-6
O,O-Dimethyl phosphoramidothioate		N-12701-250MG	250mg	17321-47-0
O,O-Dimethyl phosphorochloridothioate		N-12704-250MG	250mg	2524-03-0
O,O-Dimethyl phosphorochloridothioate Solution	100 µg/mL in Acetonitrile	S-12704A1-1ML	1mL	2524-03-0
O,O-Dimethyl phosphorochloridothioate Solution	100 µg/mL in Toluene	S-12704U1-1ML	1mL	2524-03-0
O-Dimethyl phosphorothioate		N-11944-250MG	250mg	52-85-7
O,O-dimethyl phosphorothioate		N-11517-100MG	100mg	2636-26-2
O,O-dimethyl phosphorothioate Solution	100 µg/mL in Acetonitrile	S-11517A1-1ML	1mL	2636-26-2
O,O-dimethyl phosphorothioate Solution	100 µg/mL in Toluene	S-11517U1-1ML	1mL	2636-26-2
Dimethyl phthalate		N-11770-500MG	500mg	131-11-3
Dimethyl phthalate Solution	100 µg/mL in Ethyl acetate	S-11770H1-1ML	1mL	131-11-3
Dimethyl phthalate Solution	100 µg/mL in Methanol	S-11770M1-1ML	1mL	131-11-3
Dimethyl phthalate (ring-d4)		N-FD71-A-0.1G	0.1g	93951-89-4
Dimethyl phthalate (ring-d4) Solution	100 µg/mL in n-Nonane	S-FD71S-1.2ML	1.2mL	93951-89-4
trans-2,5-Dimethylpiperazine		N-13601-1G	1g	2815-34-1
2,6-Dimethylpiperidine		N-10696-1G	1g	504-03-0
N,N-Dimethylpiperidinium chloride		N-12371-100MG	100mg	24307-26-4
N,N-Dimethylpiperidinium chloride Solution	100 µg/mL in Water	S-12371F1-1ML	1mL	24307-26-4
O,O-Dimethyl-O-p-nitrophenyl phosphorothioate		N-12452-100MG	100mg	298-00-0
O,O-Dimethyl-O-p-nitrophenyl phosphorothioate Solution	100 µg/mL in Acetonitrile	S-12452A1-1ML	1mL	298-00-0
O,O-Dimethyl-O-p-nitrophenyl phosphorothioate Solution	100 µg/mL in Toluene	S-12452U1-1ML	1mL	298-00-0
Dimethylpolysiloxane		NG-S658-1G	1g	63148-62-9
Dimethyl-p-phenylenediamine dihydrochloride		N-12622-1G	1g	536-46-9
N,N-Dimethyl-1,3-propanediamine		N-12633-1G	1g	109-55-7
2,2-Dimethyl-1,3-propanediol		NG-16354-1G	1g	126-30-7
N,N-Dimethylpropionamide		NG-16878-1G	1g	758-96-3
N-[1,1-Dimethylpropynyl]-3,5-dichlorobenzamide		N-13136-250MG	250mg	23950-58-5
N-[1,1-Dimethylpropynyl]-3,5-dichlorobenzamide Solution	100 µg/mL in Methanol	S-13136M1-1ML	1mL	23950-58-5
3,5-Dimethylpyrazole		N-10797-500MG	500mg	67-51-6
3-Dimethylpyrazole-4-carboxanilide		N-14035-100MG	100mg	494793-67-8
2,4-Dimethyl pyridine		N-10644-1G	1g	108-47-4
2,6-Dimethylpyridine		N-10698-1G	1g	108-48-5
N-(4,6-Dimethylpyrimidin-2-yl)aniline		N-13159-100MG	100mg	53112-28-0
N-(4,6-Dimethylpyrimidin-2-yl)aniline Solution	100 µg/mL in Acetonitrile	S-13159A1-1ML	1mL	53112-28-0
N-(4,6-Dimethylpyrimidin-2-yl)aniline Solution	100 µg/mL in Toluene	S-13159U1-1ML	1mL	53112-28-0
6-Dimethyl-2-pyrimidinyl)hydrazone		N-14019-100MG	100mg	7135-09-3
2,5-Dimethylpyrrole		NG-16238-100MG	100mg	625-84-3
2,5-Dimethylpyrrolidine		NG-16240-100MG	100mg	3378-71-0
Dimethyl sebacate		N-11771-1G	1g	106-79-6
Dimethylstearylamine oxide		NG-S663-1G	1g	2571-88-2
N,N-Dimethylsuccinamic acid		N-12630-250MG	250mg	2564-95-6
N,N-Dimethylsuccinamic acid		N-12630-250MG	250mg	2564-95-6
N,N-Dimethylsuccinamic acid Solution	100 µg/mL in Acetonitrile	S-12630A1-1ML	1mL	2564-95-6
N,N-Dimethylsuccinamic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-12630T1-1ML	1mL	2564-95-6
N,N-Dimethylsuccinamic acid Solution	100 µg/mL in Acetonitrile	S-12630A1-1ML	1mL	2564-95-6
Dimethyl succinate		NG-16361-1G	1g	106-65-0
2,2-Dimethylsuccinic acid		NG-16400-1G	1g	597-43-3
O-4-Dimethylsulfamoylphenyl-O		N-11944-250MG	250mg	52-85-7
O,O-Dimethyl-O-p-sulfamoylphenylphosphorothioate		N-11551-100MG	100mg	115-93-5
O,O-Dimethyl-O-p-sulfamoylphenylphosphorothioate Solution	100 µg/mL in Acetonitrile	S-11551A1-1ML	1mL	115-93-5
O,O-Dimethyl-O-p-sulfamoylphenylphosphorothioate Solution	100 µg/mL in Toluene	S-11551U1-1ML	1mL	115-93-5
Dimethyl sulfate		N-11772-100MG	100mg	77-78-1
Dimethyl sulfide		N-12456-1G	1g	75-18-3
Dimethyl sulfite		NG-16355-1G	1g	616-42-2
Dimethyl-5-sulfoisophthalate sodium salt		NG-16425-1G	1g	3965-55-7
Dimethyl-5-sulfoisophthalate sodium salt Solution	100 µg/mL in Water	S-16425J1-1ML	1mL	3965-55-7
2,4-Dimethylsulfonate		N-10538-100MG	100mg	1003-78-7
Dimethyl sulfone		N-14875-1G	1g	67-71-0
Dimethyl sulfoxide		N-12457-1G	1g	67-68-5
Dimethyl terephthalate		N-11773-1G	1g	120-61-6
Dimethyl terephthalate Solution	100 µg/mL in Hexane	S-11773J1-1ML	1mL	120-61-6
2,5-Dimethylterephthalic acid		NG-16366-1G	1g	6051-66-7
Dimethyl-2,3,5,6-tetrachloroterephthalate		N-11462-250MG	250mg	1861-32-1
Dimethyl-2,3,5,6-tetrachloroterephthalate Solution	100 µg/mL in Acetone	S-11462B1-1ML	1mL	1861-32-1
Dimethyl-2,3,5,6-tetrachloroterephthalate Solution	100 µg/mL in Methanol	S-11462M1-1ML	1mL	1861-32-1
N,N-Dimethyltetradecylamine		NG-16368-1G	1g	112-75-4
2,4-Dimethyl tetrahydrothiophene-1,1-dioxide		N-10538-100MG	100mg	1003-78-7
2,5-Dimethylthiophene		N-14302-100MG	100mg	638-02-8
N,N'-Dimethylthiourea		NG-16371-1G	1g	534-13-4
N,N-Dimethyl-p-toluene sulfonamide		N-12623-500MG	500mg	599-69-9
N,N-Dimethyl-p-toluidine		N-12624-1G	1g	99-97-8
N,N-Dimethyl-m-toluidine		NG-16244-100MG	100mg	121-72-2
N,N-Dimethyl-o-toluidine		NG-16374-1G	1g	609-72-3
Dimethyl-2,6 tridecyl-4 morpholine		N-13665-100MG	100mg	81412-43-3
Dimethyl-2,6 tridecyl-4 morpholine Solution	100 µg/mL in Acetonitrile	S-13665A1-1ML	1mL	81412-43-3
Dimethyl-2,6 tridecyl-4 morpholine Solution	100 µg/mL in Toluene	S-13665U1-1ML	1mL	81412-43-3
1,1-Dimethyl-3-[a,a,a-trifluoro-m-tolyl]urea		N-11992-250MG	250mg	2164-17-2
1,1-Dimethyl-3-[a,a,a-trifluoro-m-tolyl]urea Solution	1,000 µg/mL in Acetonitrile	S-11992A4-1ML	1mL	2164-17-2
Dimethyl trisulfide		N-14304-100MG	100mg	3658-80-8
1,3-Dimethylurea		N-10198-1G	1g	96-31-1
Dimethylvinphos Solution	100 µg/mL in Toluene	S-14052U1-1ML	1mL	2274-67-1
Dimetilan		N-14116-100MG	100mg	644-64-4
Dimetilan Solution	100 µg/mL in Acetonitrile	S-14116A1-1ML	1mL	644-64-4
Dimoxystrobin Solution	100 µg/mL in Acetonitrile	S-13926A1-1ML	1mL	149961-52-4
peri-Dinaphthalene		N-12850-100MG	100mg	198-55-0
peri-Dinaphthalene Solution	100 µg/mL in Toluene	S-12850U1-1ML	1mL	198-55-0
2,2'-Dinaphthyl		N-10568-10MG	10mg	612-78-2
2,2'-Dinaphthyl Solution	100 µg/mL in Toluene	S-10568U1-1ML	1mL	612-78-2
3,4,6,7-Dinaphthacridine		N-11623-10MG	10mg	224-42-0
3,4,6,7-Dinaphthacridine Solution	100 µg/mL in Toluene	S-11623U1-1ML	1mL	224-42-0
Dinex		N-10331-25MG	25mg	131-89-5
Dinex Solution	1,000 µg/mL in Isopropanol	S-10331L4-1ML	1mL	131-89-5
Diniconazole		N-11782-100MG	100mg	83657-24-3
Diniconazole Solution	100 µg/mL in Methanol	S-11782M1-1ML	1mL	83657-24-3
Dinitramine		N-12976-10MG	10mg	29091-05-2
2,4-Dinitroaniline		N-10539-1G	1g	97-02-9
2,4-Dinitroaniline Solution	1,000 µg/mL in Toluene	S-10539U4-1ML	1mL	97-02-9
3,5-Dinitroaniline Solution	1,000 µg/mL in Acetonitrile	S-10771A4-1ML	1mL	618-87-1
3,5-Dinitrobenzamide		NG-16249-1G	1g	121-81-3
2,4-Dinitrobenzamine		N-10539-1G	1g	97-02-9
2,4-Dinitrobenzamine Solution	1,000 µg/mL in Toluene	S-10539U4-1ML	1mL	97-02-9
1,2-Dinitrobenzene		N-12683-500MG	500mg	528-29-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
1,2-Dinitrobenzene Solution	100 µg/mL in Methanol	S-12683M1-1ML	1mL	528-29-0
1,2-Dinitrobenzene Solution	1,000 µg/mL in Methanol	S-12683M4-1ML	1mL	528-29-0
1,4-Dinitrobenzene		N-12775-500MG	500mg	100-25-4
1,4-Dinitrobenzene Solution	100 µg/mL in Methanol	S-12775M1-1ML	1mL	100-25-4
m-Dinitrobenzene		N-12331-500MG	500mg	99-65-0
m-Dinitrobenzene Solution	1,000 µg/mL in Acetonitrile	S-12331A4-1ML	1mL	99-65-0
m-Dinitrobenzene Solution	100 µg/mL in Acetonitrile	S-12331A4-1ML	1mL	99-65-0
m-Dinitrobenzene Solution	100 µg/mL in Methanol	S-12331M1-1ML	1mL	99-65-0
m-Dinitrobenzene Solution	100 µg/mL in Methanol	S-12331M1-1ML	1mL	99-65-0
o-Dinitrobenzene		N-12683-500MG	500mg	528-29-0
o-Dinitrobenzene Solution	100 µg/mL in Methanol	S-12683M1-1ML	1mL	528-29-0
o-Dinitrobenzene Solution	1,000 µg/mL in Methanol	S-12683M4-1ML	1mL	528-29-0
p-Dinitrobenzene		N-12775-500MG	500mg	100-25-4
p-Dinitrobenzene Solution	100 µg/mL in Methanol	S-12775M1-1ML	1mL	100-25-4
2,4-Dinitrobenzoic acid		NG-16382-1G	1g	610-30-0
3,5-Dinitrobenzoyl chloride		N-10798-500MG	500mg	99-33-2
2,2'-Dinitrobiphenyl		N-10556-100MG	100mg	2436-96-6
2,2'-Dinitrobiphenyl Solution	1,000 µg/mL in Methylene chloride	S-10556X4-1ML	1mL	2436-96-6
4,4'-Dinitrobiphenyl		NG-16385-1G	1g	1528-74-1
2,4-Dinitro-6-bromanilin		N-10283-1G	1g	1817-73-8
2,4-Dinitro-6-bromanilin Solution	1,000 µg/mL in Toluene	S-10283U4-1ML	1mL	1817-73-8
4,6-Dinitro-2-sec-butylphenol ethanalamine salt		N-10888-1G	1g	
4,6-Dinitro-2-sec-butylphenol ethanalamine salt Solution	100 µg/mL in Water	S-10888F1-1ML	1mL	
4,6-Dinitro-2-sec-butylphenol ethanalamine salt Solution	100 µg/mL in Toluene	S-10888U1-1ML	1mL	
2,4-Dinitro-1-chlorobenzene		N-10033-1G	1g	97-00-7
2,4-Dinitro-1-chlorobenzene Solution	1,000 µg/mL in Hexane	S-10033J4-1ML	1mL	97-00-7
4,6-Dinitro-o-cresol		N-10889-250MG	250mg	534-52-1
4,6-Dinitro-o-cresol Solution	1,000 µg/mL in Methanol	S-10889M4-1ML	1mL	534-52-1
Dinitrocyclohexylphenol		N-10331-25MG	25mg	131-89-5
Dinitrocyclohexylphenol Solution	1,000 µg/mL in Isopropanol	S-10331L4-1ML	1mL	131-89-5
3,5-Dinitro-N4,N4-dipropylsulfanilamide		N-12729-100MG	100mg	19044-88-3
3,5-Dinitro-N4,N4-dipropylsulfanilamide Solution	1,000 µg/mL in Acetonitrile	S-12729A4-1ML	1mL	19044-88-3
2,4-Dinitrofluorobenzene		NG-16376-1G	1g	70-34-8
1,3-Dinitro-2-methylbenzene		N-10697-1G	1g	606-20-2
1,3-Dinitro-2-methylbenzene Solution	1,000 µg/mL in Acetonitrile	S-10697A4-1ML	1mL	606-20-2
1,3-Dinitro-2-methylbenzene Solution	100 µg/mL in Methanol	S-10697M1-1ML	1mL	606-20-2
3,5-Dinitro-4-methylbenzoic acid		NG-16253-1G	1g	16533-71-4
2,4-Dinitrophenol Solution	100 µg/mL in Methanol	S-10641M1-1ML	1mL	51-28-5
2,4-Dinitrophenol		N-10641-250MG	250mg	51-28-5
2,4-Dinitrophenylacetic acid		NG-16392-1G	1g	643-43-6
2,4-Dinitrophenylhydrazine		N-10642-100MG	100mg	119-26-6
2,6-Dinitro-N,N-di-n-propyl cumidene		N-12265-250MG	250mg	33820-53-0
2,6-Dinitro-N,N-di-n-propyl cumidene Solution	100 µg/mL in Acetonitrile	S-12265A1-1ML	1mL	33820-53-0
2,6-Dinitro-N,N-di-n-propyl cumidene Solution	1,000 µg/mL in Hexane	S-12265J4-1ML	1mL	33820-53-0
3,5-Dinitrosalicylic acid		NG-16395-1G	1g	609-99-4
2,3-Dinitrotoluene		N-16399-250MG	250mg	602-01-7
2,4-Dinitrotoluene		N-10643-1G	1g	121-14-2
2,4-Dinitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-10643A4-1ML	1mL	121-14-2
2,4-Dinitrotoluene Solution	100 µg/mL in Methanol	S-10643M1-1ML	1mL	121-14-2
2,4-Dinitrotoluene (ring-d3) Solution	1,000 µg/mL in Acetonitrile	S-FD355-1.2ML	1.2mL	93951-68-9
2,6-Dinitrotoluene		N-10697-1G	1g	606-20-2
2,6-Dinitrotoluene Solution	100 µg/mL in Acetonitrile	S-10697A4-1ML	1mL	606-20-2
2,6-Dinitrotoluene Solution	100 µg/mL in Methanol	S-10697M1-1ML	1mL	606-20-2
3,4-Dinitrotoluene		N-10767-500MG	500mg	610-39-9
3,4-Dinitrotoluene Solution	1,000 µg/mL in Methanol	S-10767M4-1ML	1mL	610-39-9
3,5-Dinitro-o-toluidine		N-10268-10MG	10mg	35572-78-2
3,5-Dinitro-o-toluidine Solution	1,000 µg/mL in Acetonitrile	S-10268A4-1ML	1mL	35572-78-2
Dinocap		N-11783-100MG	100mg	39300-45-3
Dinocap Solution	100 µg/mL in Methanol	S-11783M1-1ML	1mL	39300-45-3
Dinonyl adipate		N-11784-1G	1g	151-32-6
Dinonyl phenol		NG-5308-1G	1g	1323-65-5
Dinonyl phthalate		N-11785-1G	1g	84-76-4
Dinonyl phthalate Solution	1,000 µg/mL in Hexane	S-11785J4-1ML	1mL	84-76-4
Dinoseb		N-11786-100MG	100mg	88-85-7
Dinoseb Solution	100 µg/mL in Acetonitrile	S-11786A1-1ML	1mL	88-85-7
Dinoseb Solution	100 µg/mL in Acetone	S-11786B1-1ML	1mL	88-85-7
Dinoseb methyl ether		N-11787-100MG	100mg	6099-79-2
Dinoseb methyl ether Solution	100 µg/mL in Methanol	S-11787M1-1ML	1mL	6099-79-2
Dinosol(TM)		N-13242-250MG	250mg	122-11-2
Dinosol(TM) Solution	100 µg/mL in Acetonitrile	S-13242A1-1ML	1mL	122-11-2
Dinotefuran		N-11788-50MG	50mg	165252-70-0
Dinotefuran Solution	100 µg/mL in Methanol	S-11788M1-1ML	1mL	165252-70-0
Dinotefuran Solution	100 µg/mL in Toluene	S-11788U1-1ML	1mL	165252-70-0
DINP		N-11737-1G	1g	68515-48-0
Diocadecylamine		NG-14649-1G	1g	112-99-2
Di-n-octyl adipate		N-11598-1G	1g	123-79-5
Diocetyl adipate		N-11219-500MG	500mg	103-23-1
Diocetyl adipate Solution	100 µg/mL in Hexane	S-11219J1-1ML	1mL	103-23-1
Diocetyl ether		NG-16422-1G	1g	629-82-3
Di-n-octyl isophthalate		N-11600-1G	1g	4654-18-6
Di-n-octyl isophthalate Solution	100 µg/mL in Hexane	S-11600J1-1ML	1mL	4654-18-6
Diocetyl phosphite		NG-16406-1G	1g	3658-48-8
Di-n-octyl phthalate		N-11601-1G	1g	117-84-0
Diocetyl phthalate		N-11226-1G	1g	117-81-7
Di-n-octyl phthalate Solution	100 µg/mL in Hexane	S-11601J1-1ML	1mL	117-84-0
Diocetyl phthalate Solution	100 µg/mL in Hexane	S-11226J1-1ML	1mL	117-81-7
Di-n-octyl phthalate (ring-d4)		N-FD69-A-0.1G	0.1g	93952-13-7
Di-n-octyl phthalate (ring-d4) Solution	100 µg/mL in n-Nonane	S-FD69S-1.2ML	1.2mL	93952-13-7
Di-n-octyl succinate		NG-17379-1G	1g	
Diocetyl terephthalate		N-14065-250MG	250mg	6422-86-2
Di-n-octyltin dichloride (Technical)		N-12891-100MG	100mg	3542-36-7
Diofenolan Solution	100 µg/mL in Acetonitrile	S-13979A1-1ML	1mL	63837-33-2
Diototolylguanidine		N-10186-1G	1g	97-39-2
Dioxabenzofos		N-13964-10MG	10mg	3811-49-2
Dioxabenzofos Solution	100 µg/mL in Acetonitrile	S-13964A1-1ML	1mL	3811-49-2
Dioxacarb		N-11789-250MG	250mg	6988-21-2
Dioxacarb Solution	1,000 µg/mL in Methanol	S-11789M4-1ML	1mL	6988-21-2
Dioxacin(TM)		N-12738-250MG	250mg	14698-29-4
Dioxacin(TM) Solution	100 µg/mL in Acetonitrile	S-12738A1-1ML	1mL	14698-29-4
2,5-Dioxahexane		N-10158-1G	1g	110-71-4
Dioxane		N-10220-1G	1g	123-91-1
Dioxane Solution	100 µg/mL in Methanol	S-10220M1-5ML	5mL	123-91-1
1,4-Dioxane		N-10220-1G	1g	123-91-1
1,4-Dioxane Solution	100 µg/mL in Methanol	S-10220M1-1ML	1mL	123-91-1
1,4-Dioxane Solution	100 µg/mL in Methanol	S-10220M1-5ML	5mL	123-91-1



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Dioxane Solution	100 µg/mL in Methanol	S-10220M1-1ML	1mL	123-91-1
1,4-Dioxane(d8)		N-FD978-5-1G	1g	17647-74-4
p-Dioxane-2,3-diyl ethyl phosphorodithioate		N-11790-100MG	100mg	78-34-2
Dioxathion		N-11790-100MG	100mg	78-34-2
Dioxathion Solution	100 µg/mL in Acetone	S-11790B1-1ML	1mL	78-34-2
Dioxide		N-10174-1G	1g	1464-53-5
Dioxide Solution	100 µg/mL in Toluene	S-10174U1-1ML	1mL	1464-53-5
1,3-Dioxolane		NG-16407-1G	1g	646-06-0
2-(1,3-Dioxolan-2-yl)phenyl methylcarbamate		N-11789-250MG	250mg	6988-21-2
2-(1,3-Dioxolan-2-yl)phenyl methylcarbamate Solution	1,000 µg/mL in Methanol	S-11789M4-1ML	1mL	6988-21-2
O-(1,3-Dioxolan-2-ylmethyl)oxime		N-13940-250MG	250mg	88485-37-4
3,5-Dioxo-4-propionylcyclohexanecarboxylic acid		N-13099-100MG	100mg	88805-35-0
Dioxybenzene		N-10564-250MG	250mg	131-53-3
Dioxydemeton-5-methyl		N-11791-100MG	100mg	17040-19-6
Dioxydemeton-5-methyl Solution	100 µg/mL in Acetonitrile	S-11791A1-1ML	1mL	17040-19-6
DIPA		N-11748-1G	1g	108-18-9
Dipap		N-11800-100MG	100mg	86-29-3
Dipap Solution	100 µg/mL in Methanol	S-11800M1-1ML	1mL	86-29-3
Dipentene(Technical)		N-11792-1G	1g	138-86-3
Dipentyl phthalate		N-11620-500MG	500mg	131-18-0
Dipentyl phthalate Solution	5,000 µg/mL in Acetone	S-11620B7-1ML	1mL	131-18-0
Di-n-pentyl phthalate (ring-1,2-13C2, dicarboxyl-13C2) Solution	100 µg/mL in n-Nonane	S-FC22635-1.2ML	1.2mL	
Diphacinone		N-11793-100MG	100mg	82-66-6
Diphacinone Solution	100 µg/mL in Acetonitrile	S-11793A1-1ML	1mL	82-66-6
Diphenamid		N-11794-250MG	250mg	957-51-7
Diphenamid Solution	100 µg/mL in Acetonitrile	S-11794A1-1ML	1mL	957-51-7
Diphenamid Solution	100 µg/mL in tert-Butyl methyl ether	S-11794T1-1ML	1mL	957-51-7
Diphenatril		N-11800-100MG	100mg	86-29-3
Diphenatril Solution	100 µg/mL in Methanol	S-11800M1-1ML	1mL	86-29-3
1,3-Diphenoxybenzene		N-12332-500MG	500mg	3379-38-2
1,3-Diphenoxybenzene Solution	1,000 µg/mL in Methylene chloride	S-12332X4-1ML	1mL	3379-38-2
m-Diphenoxybenzene		N-12332-500MG	500mg	3379-38-2
m-Diphenoxybenzene Solution	1,000 µg/mL in Methylene chloride	S-12332X4-1ML	1mL	3379-38-2
1,2-Diphenoxyethane		N-10160-500MG	500mg	104-66-5
Diphenylacetic acid		N-11799-1G	1g	117-34-0
Diphenylacetone		N-11800-100MG	100mg	86-29-3
Diphenylacetone Solution	100 µg/mL in Methanol	S-11800M1-1ML	1mL	86-29-3
2-Diphenylacetyl-1,3-indandione		N-11793-100MG	100mg	82-66-6
2-Diphenylacetyl-1,3-indandione Solution	100 µg/mL in Acetonitrile	S-11793A1-1ML	1mL	82-66-6
Diphenylamine		N-11801-250MG	250mg	122-39-4
Diphenylamine Solution	100 µg/mL in Methanol	S-11801M1-1ML	1mL	122-39-4
Diphenylamine-acetone reaction product		NG-11802-1G	1g	
Diphenylamine (diphenyl-d10)		N-FD992-A-0.1G	0.1g	37055-51-9
N,N-Diphenylaniline		N-13710-100MG	100mg	603-34-9
N,N-Diphenylaniline Solution	1,000 µg/mL in Acetonitrile	S-13710A4-1ML	1mL	603-34-9
9,10-Diphenyl anthracene		N-10977-100MG	100mg	1499-10-1
9,10-Diphenyl anthracene Solution	100 µg/mL in Toluene	S-10977U1-1ML	1mL	1499-10-1
1,3-Diphenylbenzene		N-12340-1G	1g	92-06-8
1,3-Diphenylbenzene Solution	100 µg/mL in Hexane	S-12340J1-1ML	1mL	92-06-8
1,4-Diphenyl benzene-d14		N-12795-50MG	50mg	1718-51-0
1,4-Diphenyl benzene-d14 Solution	2,000 µg/mL in Methylene chloride	S-12795X5-1ML	1mL	1718-51-0
1,4-Diphenyl benzene-d14 Solution	2,000 µg/mL in Methylene chloride	S-12795X5-5ML	5mL	1718-51-0
N,N-Diphenyl-1,4-benzenediamine		N-12638-1G	1g	74-31-7
p-Diphenylbenzene		N-12794-500MG	500mg	92-94-4
p-Diphenylbenzene Solution	100 µg/mL in Hexane	S-12794J1-1ML	1mL	92-94-4
p-Diphenylbenzene Solution	2,000 µg/mL in Methylene chloride	S-12794X5-1ML	1mL	92-94-4
N,N-Diphenylbenzidine		NG-16431-100MG	100mg	531-91-9
1,4-Diphenyl-1,3-butadiene		NG-16411-1G	1g	886-65-7
Diphenyl carbazole		NG-16428-1G	1g	538-62-5
1,5-Diphenylcarbohydrazide		NG-16420-1G	1g	140-22-7
Diphenyl carbonate		N-11795-1G	1g	102-09-0
Diphenyl-4-carboxaldehyde		NG-14663-1G	1g	3218-36-8
Diphenyldiazene		N-11110-500MG	500mg	103-33-3
Diphenyldiazene Solution	100 µg/mL in Methanol	S-11110M1-1ML	1mL	103-33-3
Diphenylene Oxide		N-11624-1G	1g	132-64-9
Diphenylene Oxide Solution	100 µg/mL in Methanol	S-11624M1-1ML	1mL	132-64-9
Diphenylethanedione		N-11160-1G	1g	134-81-6
N,N-Diphenylformamide		NG-16445-1G	1g	607-00-1
Diphenylglyoxime		N-11805-500MG	500mg	23873-81-6
1,3-Diphenylguanidine		NG-16436-1G	1g	102-06-7
5,5-Diphenylhydantoin		N-10952-1G	1g	57-41-0
5,5-Diphenylhydantoin Solution	100 µg/mL in Methanol	S-10952M1-1ML	1mL	57-41-0
1,2-Diphenylhydrazine		N-10161-100MG	100mg	122-66-7
Diphenyliodonium iodide		NG-14679-100MG	100mg	2217-79-0
Diphenyl isophthalate		N-11796-1G	1g	744-45-6
Diphenyl isophthalate Solution	100 µg/mL in Hexane	S-11796J1-1ML	1mL	744-45-6
Diphenyl lead diacetate		NG-14615-100MG	100mg	6928-68-3
N,N-Diphenylloxamide		N-12736-500MG	500mg	620-81-5
Diphenylmethane		N-11806-1G	1g	101-81-5
4,4-Diphenylmethane diisocyanate		N-12472-1G	1g	101-68-8
Diphenylmethanone		N-11172-1G	1g	119-61-9
Diphenylmethanone Solution	250 µg/mL Methanol	S-11172M11-1ML	1mL	119-61-9
1,5-Diphenyl-3-pentadienone		NG-16416-1G	1g	538-58-9
N,N'-Diphenyl-p-phenylenediamine		N-12638-1G	1g	74-31-7
Diphenyl phosphite(Technical)		N-11797-1G	1g	4712-55-4
Diphenyl phthalate		N-11798-1G	1g	84-62-8
Diphenyl phthalate Solution	100 µg/mL in Hexane	S-11798J1-1ML	1mL	84-62-8
Diphenyl phthalate Solution	100 µg/mL in Hexane	S-11798J1-1ML	1mL	84-62-8
3,3-Diphenylpropionic acid		NG-16434-1G	1g	606-83-7
Diphenyl sulfone		N-13019-1G	1g	127-63-9
Diphenyl sulfone Solution	1,000 µg/mL in Acetonitrile	S-13019A4-1ML	1mL	127-63-9
Diphenyl sulphide		N-13018-500MG	500mg	139-66-2
Diphenyl terephthalate Solution	100 µg/mL in Hexane	S-16455J1-1ML	1mL	1539-04-4
Diphenyl thiocarbazon		NG-17245-1G	1g	60-10-6
1,5-Diphenyl-3-thiocarbo-hydrazide(Technical)		N-10228-500MG	500mg	622-03-7
s-Diphenylthiourea		NG-16456-1G	1g	102-08-9
Diphenyltin dichloride (Technical)		N-12892-100MG	100mg	1135-99-5
1,3-Diphenyltriazene		NG-16457-1G	1g	136-35-6
N,N-Diphenylurea		N-11401-500MG	500mg	102-07-8
DIPR-Amiton		N-13277-100MG	100mg	219662-56-3
DIPR-Amiton Solution	100 µg/mL in Toluene	S-13277U1-1ML	1mL	219662-56-3
Dipropetryn		N-11808-100MG	100mg	4147-51-7
Dipropetryn Solution	100 µg/mL in Acetonitrile	S-11808A1-1ML	1mL	4147-51-7
Dipropetryn Solution	100 µg/mL in tert-Butyl methyl ether	S-11808T1-1ML	1mL	4147-51-7
Dipropyl adipate		NG-11809-1G	1g	106-19-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Dipropylamine		N-11811-1G	1g	142-84-7
Di-n-propyl carbonate		N-16405-100MG	100mg	623-96-1
Di-n-propyl carbonate		NG-16405-1G	1g	623-96-1
Dipropylene glycol		N-11812-1G	1g	25265-71-8
Dipropylene glycol methyl ether		N-11814-1G	1g	34590-94-8
Dipropylene glycol monomethyl ether		N-11814-1G	1g	34590-94-8
Dipropylene glycol monostearate		NG-S220-1G	1g	
Di-n-propyl isocinchomerate		N-12484-250MG	250mg	136-45-8
Dipropyl ketone		N-10829-1G	1g	123-19-3
Dipropyl methane-d16		N-12544-100MG	100mg	33838-52-7
Di-n-propyl phthalate		N-11603-1G	1g	131-16-8
Di-n-propyl phthalate Solution	100 µg/mL in Acetone	S-11603B1-1ML	1mL	131-16-8
Di-n-propyl sulfide		N-11604-1G	1g	111-47-7
4,4-Dipyridyldihydrate		NG-16269-10MG	10mg	553-26-4
Diquat Dibromide monohydrate		N-11816-250MG	250mg	6385-62-2
Diquat Dibromide monohydrate Solution	100 µg/mL in Water	S-11816F1-1ML	1mL	6385-62-2
Diquat Dibromide monohydrate Solution	1,970 µg/mL in Water	S-11816F13-1ML	1mL	6385-62-2
Discus(TM)		N-12296-100MG	100mg	143390-89-0
Discus(TM) Solution	100 µg/mL in Acetonitrile	S-12296A1-1ML	1mL	143390-89-0
Discus(TM) Solution	100 µg/mL in Toluene	S-12296U1-1ML	1mL	143390-89-0
Di-septon		N-11580-100MG	100mg	298-03-3
Di-septon Solution	100 µg/mL in Toluene	S-11580U1-1ML	1mL	298-03-3
2,4-D isobutyl ester		N-10532-250MG	250mg	1713-15-1
2,4-D isobutyl ester Solution	100 µg/mL in Acetonitrile	S-10532A1-1ML	1mL	1713-15-1
2,4-D isobutyl ester Solution	100 µg/mL in Toluene	S-10532U1-1ML	1mL	1713-15-1
Disodium-ethylene-bis[dithiocarbamate]		N-12639-250MG	250mg	142-59-6
Disodium-ethylene-bis[dithiocarbamate] Solution	100 µg/mL in Water	S-12639F1-1ML	1mL	142-59-6
Disodium-ethylene-bis[dithiocarbamate] Solution	100 µg/mL in Toluene	S-12639U1-1ML	1mL	142-59-6
Disodium-N-lauryl-b-imino dipropionate		NG-S564-1G	1g	
Disodium methyl arsenate hydrate		N-11817-500MG	500mg	144-21-8
Disodium methyl arsenate hydrate Solution	100 µg/mL in Water	S-11817F1-1ML	1mL	144-21-8
Disodium N-octadecyl sulfosuccinamate		NG-S673-1G	1g	14481-60-8
Disodium-N-tallow-b-imino dipropionate		NG-S563-1G	1g	
2,4-D isooctyl ester		N-10615-250MG	250mg	25168-26-7
2,4-D isooctyl ester Solution	100 µg/mL in Acetonitrile	S-10615A1-1ML	1mL	25168-26-7
2,4-D isooctyl ester Solution	100 µg/mL in tert-Butyl methyl ether	S-10615T1-1ML	1mL	25168-26-7
2,4-D isopropanol amine salt		N-10616-250MG	250mg	6365-72-6
2,4-D isopropanol amine salt Solution	100 µg/mL in Methanol	S-10616M1-1ML	1mL	6365-72-6
2,4-D isopropylamine salt		N-10618-250MG	250mg	5742-17-6
2,4-D isopropylamine salt Solution	100 µg/mL in Methanol	S-10618M1-1ML	1mL	5742-17-6
2,4-D isopropyl ester		N-10617-250MG	250mg	94-11-1
2,4-D isopropyl ester Solution	100 µg/mL in Acetonitrile	S-10617A1-1ML	1mL	94-11-1
2,4-D isopropyl ester Solution	100 µg/mL in Toluene	S-10617U1-1ML	1mL	94-11-1
Disugran		N-11657-100MG	100mg	6597-78-0
Disugran Solution	100 µg/mL in Methanol	S-11657M1-1ML	1mL	6597-78-0
Disul Solution	100 µg/mL in Toluene	S-13209U1-1ML	1mL	149-26-8
Disul Solution	100 µg/mL in Water	S-13209F1-1ML	1mL	136-78-7
Disulfoton		N-11819-250MG	250mg	298-04-4
Disulfoton Solution	100 µg/mL in Methanol	S-11819M1-1ML	1mL	298-04-4
Disulfoton sulfone		MET-11819A-100MG	100mg	2497-06-5
Disulfoton sulfoxide		MET-11819B-100MG	100mg	2497-07-6
Disul-sodium Solution	100 µg/mL in Water	S-13209F1-1ML	1mL	136-78-7
Disul-sodium Solution	100 µg/mL in Toluene	S-13209U1-1ML	1mL	149-26-8
Disul, sodium salt		N-12962-10MG	10mg	136-78-7
Ditalimfos		N-11820-100MG	100mg	5131-24-8
Ditalimfos Solution	100 µg/mL in Acetonitrile	S-11820A1-1ML	1mL	5131-24-8
Ditalimfos Solution	100 µg/mL in Hexane	S-11820J1-1ML	1mL	5131-24-8
Ditalimfos Solution	100 µg/mL in Toluene	S-11820U1-1ML	1mL	5131-24-8
Di(tetrahydrofurfuryl)adipate(Technical)		N-11609-500MG	500mg	
Dithallium Sulfate		N-13559-250MG	250mg	7446-18-6
1,3-Dithiane		NG-16460-1G	1g	505-23-7
Dithianon		N-11821-250MG	250mg	3347-22-6
2,2-Dithiobis(benzoic acid)		N-10570-1G	1g	119-80-2
2,2'-Dithiobis(benzothiazole)		N-10569-1G	1g	120-78-5
2,2'-Dithiobis(benzothiazole) Solution	1,000 µg/mL in Methylene chloride	S-10569X4-1ML	1mL	120-78-5
2,2'-Dithiobis(pyridine-N-oxide)		NG-16272-100MG	100mg	3696-28-4
Dithiocarbonic anhydride		N-11406-250MG	250mg	75-15-0
Dithiocarbonic anhydride Solution	100 µg/mL in Hexane	S-11406J1-1ML	1mL	75-15-0
Dithiocarbonic anhydride Solution	100 µg/mL in Methanol	S-11406M1-1ML	1mL	75-15-0
2,2-Dithiodibenzoic acid(Technical)		N-10570-1G	1g	119-80-2
4,4'-Dithiodimorpholine		N-10881-1G	1g	103-34-4
Dithioerythritol		NG-15614-100MG	100mg	6892-68-8
DL-1,2-Dithiolane-3-valeric acid		N-V5-250MG	250mg	1077-28-7
Dithiometon		N-13570-50MG	50mg	640-15-3
Dithiometon Solution	100 µg/mL in Toluene	S-13570U1-1ML	1mL	640-15-3
Dithion		N-13540-100MG	100mg	3689-24-5
Dithion Solution	100 µg/mL in Acetonitrile	S-13540A1-1ML	1mL	3689-24-5
Dithion Solution	100 µg/mL in Hexane	S-13540J1-1ML	1mL	3689-24-5
Dithiooxamide		NG-16464-1G	1g	79-40-3
Dithiopyr		N-11822-100MG	100mg	97886-45-8
Dithiopyr Solution	100 µg/mL in Acetonitrile	S-11822A1-1ML	1mL	97886-45-8
Dithiopyr Solution	100 µg/mL in Toluene	S-11822U1-1ML	1mL	97886-45-8
Dithioterephthalic acid		NG-16466-1G	1g	1076-98-8
Dithiothreitol		N-11823-100MG	100mg	27565-41-9
Dithiothreitol Solution	1,000 µg/mL in Ethyl acetate	S-11823H4-1ML	1mL	27565-41-9
1,3-Di-o-tolylguanidine		N-10186-1G	1g	97-39-2
1,3-Di-p-tolylurea		N-14078-100MG	100mg	621-00-1
Ditridecyl phthalate Solution	100 µg/mL in Hexane	S-11824J1-1ML	1mL	119-06-2
Ditridecyl phthalate - Branched		N-11825-250MG	250mg	75359-31-8
Ditridecyl phthalate - Branched Solution	100 µg/mL in Hexane	S-11825J1-1ML	1mL	75359-31-8
Ditridecyl sebacate		NG-11825-1G	1g	
Diundecyl phthalate		N-11826-1G	1g	3648-20-2
Diundecyl phthalate Solution	100 µg/mL in Hexane	S-11826J1-1ML	1mL	3648-20-2
2,3-Diuron		N-12982-10MG	10mg	10290-37-6
Diuron		N-11827-250MG	250mg	330-54-1
Diuron Solution	1,000 µg/mL in Acetonitrile	S-11827A4-1ML	1mL	330-54-1
Diuron Solution	100 µg/mL in Toluene	S-11827U1-1ML	1mL	330-54-1
DMA 4		N-10612-250MG	250mg	2008-39-1
DMA 4 Solution	100 µg/mL in Methanol	S-10612M1-1ML	1mL	2008-39-1
DMAC		N-12625-1G	1g	127-19-5
DMAC Solution	200 µg/mL in Methylene chloride	S-12625X2-1ML	1mL	127-19-5
2,3-D methyl ester		N-12861-100MG	100mg	1928-56-9
2,4-D methyl ester		N-10619-250MG	250mg	1928-38-7
2,4-D methyl ester Solution	100 µg/mL in Methanol	S-10619M1-1ML	1mL	1928-38-7
2,6-D methyl ester		N-12997-10MG	10mg	1928-49-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
DMF		N-12629-1G	1g	68-12-2
DMF Solution	200 µg/mL in Methylene chloride	S-12629X2-1ML	1mL	68-12-2
DMPAT		N-12701-250MG	250mg	17321-47-0
DMSO		N-12457-1G	1g	67-68-5
DMST Solution		MET-13584AM1-1ML	1mL	66840-71-9
DNBC		N-10798-500MG	500mg	99-33-2
DNBP methyl ether		N-11787-100MG	100mg	6099-79-2
DNBP methyl ether Solution	100 µg/mL in Methanol	S-11787M1-1ML	1mL	6099-79-2
DNCB		N-10033-1G	1g	97-00-7
DNOC		N-10889-250MG	250mg	534-52-1
DNOC Solution	1,000 µg/mL in Methanol	S-10889M4-1ML	1mL	534-52-1
DNOCHP		N-10331-25MG	25mg	131-89-5
DNOCHP Solution	1,000 µg/mL in Isopropanol	S-10331L4-1ML	1mL	131-89-5
DNT		N-10643-1G	1g	121-14-2
DNT Solution	1,000 µg/mL in Acetonitrile	S-10643A4-1ML	1mL	121-14-2
DNT Solution	100 µg/mL in Methanol	S-10643M1-1ML	1mL	121-14-2
2,6-DNT		N-10697-1G	1g	606-20-2
2,6-DNT Solution	1,000 µg/mL in Acetonitrile	S-10697A4-1ML	1mL	606-20-2
2,6-DNT Solution	100 µg/mL in Methanol	S-10697M1-1ML	1mL	606-20-2
3,4-DNT		N-10767-500MG	500mg	610-39-9
3,4-DNT Solution	1,000 µg/mL in Methanol	S-10767M4-1ML	1mL	610-39-9
n-Docosane		N-12529-1G	1g	629-97-0
n-Docosane Solution	100 µg/mL in Methylene chloride	S-12529X1-1ML	1mL	629-97-0
Docosanoic acid		N-11837-100MG	100mg	112-85-6
1-Docosanol		N-10050-1G	1g	661-19-8
1-Docosene		N-10051-1G	1g	1599-67-3
Z-13-Docosenoic acid		N-11862-1G	1g	112-86-7
Dodecahydro-1,4,7,9b-tetraazaphenalene		NG-16470-1G	1g	10553-85-2
Dodecanal		N-12532-1G	1g	112-54-9
Dodecanedioic acid		NG-16462-500MG	500mg	693-23-2
n-Dodecane		N-12530-1G	1g	112-40-3
n-Dodecane Solution	100 µg/mL in Methanol	S-12530M1-1ML	1mL	112-40-3
n-Dodecane (d26)		N-FD2000-1-1G	1g	16416-30-1
n-Dodecane (d26)		N-FD2000-5-5G	5g	16416-30-1
1-Dodecanethiol		N-10052-1G	1g	112-55-0
Dodecanoic acid		N-12308-1G	1g	143-07-7
1-Dodecanol		N-11838-1G	1g	112-53-8
2-Dodecanone		N-10337-100MG	100mg	6175-49-1
3-Dodecanone		NG-16471-1G	1g	1534-27-6
4-Dodecanone		NG-16472-1G	1g	6137-26-4
Dodecanoyl chloride		N-12309-1G	1g	112-16-3
1-Dodecene		N-10053-1G	1g	112-41-4
Dodecoic acid		N-12308-1G	1g	143-07-7
Dodecyl alcohol		N-11838-1G	1g	112-53-8
n-Dodecyl aldehyde		N-12532-1G	1g	112-54-9
n-Dodecylamine acetate		NG-5538-1G	1g	2016-56-0
n-Dodecylamine		N-12533-1G	1g	124-22-1
Dodecyl bromide		N-10025-1G	1g	143-15-7
3-Dodecyl-1,4-dihydro-1,4-dioxo-2-naphthyl acetate		N-11003-250MG	250mg	57960-19-7
3-Dodecyl-1,4-dihydro-1,4-dioxo-2-naphthyl acetate Solution	100 µg/mL in Acetonitrile	S-11003A1-1ML	1mL	57960-19-7
3-Dodecyl-1,4-dihydro-1,4-dioxo-2-naphthyl acetate Solution	100 µg/mL in Toluene	S-11003U1-1ML	1mL	57960-19-7
6-Dodecyl-1,2-dihydro-2,4-trimethylquinoline		NG-10957-1G	1g	
n-Dodecylguanidin acetate		N-11840-250MG	250mg	2439-10-3
Dodecyl mercaptan		N-10052-1G	1g	112-55-0
4-(Dodecyloxy)-2-hydroxy benzophenone		NG-10802-1G	1g	2985-59-3
p-Dodecyl phenol		NG-53071-1G	1g	104-43-8
Dodemorph		N-11839-250MG	250mg	1593-77-7
Dodemorph Solution	100 µg/mL in Methanol	S-11839M1-1ML	1mL	1593-77-7
Dodemorph acetate		N-12948-100MG	100mg	31717-87-0
Dodine (Technical)		N-11840-250MG	250mg	10/3/2439
Domark(TM)		N-13538-100MG	100mg	112281-77-3
Domark(TM) Solution	100 µg/mL in Acetonitrile	S-13538A1-1ML	1mL	112281-77-3
Domark(TM) Solution	100 µg/mL in Toluene	S-13538U1-1ML	1mL	112281-77-3
Dosaflor(TM)		N-12480-250MG	250mg	19937-59-8
Dosaflor(TM) Solution	100 µg/mL in Acetonitrile	S-12480A1-1ML	1mL	19937-59-8
Dosaflor(TM) Solution	100 µg/mL in Toluene	S-12480U1-1ML	1mL	19937-59-8
Dosagran(TM)		N-12480-250MG	250mg	19937-59-8
Dosagran(TM) Solution	100 µg/mL in Acetonitrile	S-12480A1-1ML	1mL	19937-59-8
Dosagran(TM) Solution	100 µg/mL in Toluene	S-12480U1-1ML	1mL	19937-59-8
Dosanex(TM)		N-12480-250MG	250mg	19937-59-8
Dosanex(TM) Solution	100 µg/mL in Acetonitrile	S-12480A1-1ML	1mL	19937-59-8
Dosanex(TM) Solution	100 µg/mL in Toluene	S-12480U1-1ML	1mL	19937-59-8
Dotan(TM)		N-11434-250MG	250mg	24934-91-6
Dotan(TM) Solution	100 µg/mL in Acetonitrile	S-11434A1-1ML	1mL	24934-91-6
Dotan(TM) Solution	100 µg/mL in Toluene	S-11434U1-1ML	1mL	24934-91-6
n-Dotriacontane		N-12534-1G	1g	544-85-4
n-Dotriacontane (d66)		N-O-D2095-1-1G	1g	62369-68-0
Dowcide 1		N-10280-250MG	250mg	90-43-7
Dowcide 1 Solution	100 µg/mL in Acetonitrile	S-10280A1-1ML	1mL	90-43-7
Dowcide 1 Solution	2,000 µg/mL in Methanol	S-10280M5-1ML	1mL	90-43-7
Dowco 433(TM)		N-12001-100MG	100mg	81406-37-3
Dowcide 2(TM)		N-10654-250MG	250mg	95-95-4
Dowcide 2(TM) Solution	100 µg/mL in Hexane	S-10654J1-1ML	1mL	95-95-4
Dowcide 2(TM) Solution	100 µg/mL in Methanol	S-10654M1-1ML	1mL	95-95-4
Dowcide 2S(TM)		N-10657-250MG	250mg	88-06-2
Dowcide 2S(TM) Solution	100 µg/mL in Methanol	S-10657M1-1ML	1mL	88-06-2
Dowcide 6(TM)		N-10599-50MG	50mg	58-90-2
Dowcide 6(TM) Solution	100 µg/mL in Methanol	S-10599M1-1ML	1mL	58-90-2
Dowcil 150(TM)		N-10045-100MG	100mg	51229-78-8
Dowcil 150(TM) Solution	100 µg/mL in Methanol	S-10045M1-1ML	1mL	51229-78-8
Dowcil 200(TM)		N-10045-100MG	100mg	51229-78-8
Dowcil 200(TM) Solution	100 µg/mL in Methanol	S-10045M1-1ML	1mL	51229-78-8
Dowcil 75(TM)		N-10045-100MG	100mg	51229-78-8
Dowcil 75(TM) Solution	100 µg/mL in Methanol	S-10045M1-1ML	1mL	51229-78-8
Dowpon S(TM)		N-11564-250MG	250mg	127-20-8
(+)-2,4-DP		N-11674-250MG	250mg	15165-67-0
(+)-2,4-DP Solution	100 µg/mL in Acetonitrile	S-11674A1-1ML	1mL	15165-67-0
2,4-DP methyl ester		N-11672-100MG	100mg	57153-17-0
2,4-DP methyl ester Solution	100 µg/mL in Methanol	S-11672M1-1ML	1mL	57153-17-0
2,4-D propylene glycol ester		N-10620-250MG	250mg	103564-78-9
2,4-D propylene glycol ester Solution	100 µg/mL in Acetonitrile	S-10620A1-1ML	1mL	103564-78-9
2,4-D propylene glycol ester Solution	100 µg/mL in Hexane	S-10620J1-1ML	1mL	103564-78-9
DPX-KN128		N-12213-100MG	100mg	173584-44-6
DPX-KN128 Solution	100 µg/mL in Acetonitrile	S-12213A1-1ML	1mL	173584-44-6
DPX-KN128 Solution	100 µg/mL in Toluene	S-12213U1-1ML	1mL	173584-44-6

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Drazoxolon		N-14109-250MG	250mg	5707-69-7
Dropps(TM)		N-13564-250MG	250mg	51707-55-2
Dropps(TM) Solution	100 µg/mL in Acetonitrile	S-13564A1-1ML	1mL	51707-55-2
Dropps(TM) Solution	100 µg/mL in Toluene	S-13564U1-1ML	1mL	51707-55-2
DSI		N-11753-500MG	500mg	24096-53-5
DSI Solution	100 µg/mL in Methanol	S-11753M1-1ML	1mL	24096-53-5
DSMA Hydrate		N-11817-500MG	500mg	144-21-8
DSMA Hydrate Solution	100 µg/mL in Water	S-11817F1-1ML	1mL	144-21-8
DSTA		N-13995-10MG	10mg	80-12-6
DSTA Solution	100 µg/mL in Methylene chloride	S-13995X1-1ML	1mL	80-12-6
Duplosan(TM)		N-11674-250MG	250mg	15165-67-0
Duplosan(TM) Solution	100 µg/mL in Acetonitrile	S-11674A1-1ML	1mL	15165-67-0
Duplosan KV(TM)		N-12363-250MG	250mg	16484-77-8
Duplosan KV(TM) Solution	100 µg/mL in Acetonitrile	S-12363A1-1ML	1mL	16484-77-8
cis-Duraphos(TM)		N-11481-100MG	100mg	26718-65-0
cis-Duraphos(TM) Solution	100 µg/mL in Acetonitrile	S-11481A1-1ML	1mL	26718-65-0
cis-Duraphos(TM) Solution	100 µg/mL in tert-Butyl methyl ether	S-11481T1-1ML	1mL	26718-65-0
Duraset (TM)		N-12557-100MG	100mg	85-72-3
Duraset (TM) Solution	100 µg/mL in Acetonitrile	S-12557A1-1ML	1mL	85-72-3
Durene		N-11841-1G	1g	95-93-2
Durene Solution	100 µg/mL in Toluene	S-11841U1-1ML	1mL	95-93-2
Dybar (TM)		N-11967-250MG	250mg	101-42-8
Dybar (TM) Solution	1,000 µg/mL in Acetonitrile	S-11967A4-1ML	1mL	101-42-8
Dyfonate		N-11842-100MG	100mg	944-22-9
Dyfonate Solution	100 µg/mL in Acetonitrile	S-11842A1-1ML	1mL	944-22-9
Dyfonate Solution	1,000 µg/mL in Hexane	S-11842J4-1ML	1mL	944-22-9
Dylox (TM)		N-11843-250MG	250mg	52-68-6
DYMRON		N-13955-100MG	100mg	42609-52-9
Dynamite(TM)		N-11962-100MG	100mg	134098-61-6
Dynamite(TM) Solution	100 µg/mL in Acetonitrile	S-11962A1-1ML	1mL	134098-61-6
Dynamite(TM) Solution	100 µg/mL in Toluene	S-11962U1-1ML	1mL	134098-61-6
Ebucid(TM)		N-13570-50MG	50mg	640-15-3
Ebucid(TM) Solution	100 µg/mL in Toluene	S-13570U1-1ML	1mL	640-15-3
Ebufos		N-11392-100MG	100mg	95465-99-9
Ebufos Solution	100 µg/mL in Acetonitrile	S-11392A1-1ML	1mL	95465-99-9
Ebufos Solution	100 µg/mL in Toluene	S-11392U1-1ML	1mL	95465-99-9
Eccothal		N-13559-250MG	250mg	7446-18-6
Edifenphos		N-11844-100MG	100mg	17109-49-8
Edifenphos Solution	100 µg/mL in Acetonitrile	S-11844A1-1ML	1mL	17109-49-8
Edifenphos Solution	100 µg/mL in Toluene	S-11844U1-1ML	1mL	17109-49-8
Egrocalfiferol		N-V17-100MG	100mg	50-14-6
EGT		N-11845-100MG	100mg	2514-53-6
Ehrlichs reagent		N-12773-1G	1g	100-10-7
n-Eicosane		N-12535-1G	1g	112-95-8
n-Eicosane Solution	100 µg/mL in Methylene chloride	S-12535X1-1ML	1mL	112-95-8
n-Eicosane (d42)		N-FD2183-1-1G	1g	62369-67-9
n-Eicosane (d42)		N-FD2183-B-0.5G	0.5g	62369-67-9
Eicosanoic acid (C20)		N-11846-500MG	500mg	506-30-9
1-Eicosanol		N-10054-100MG	100mg	629-96-9
1-Eicosene		N-10055-1G	1g	3452-07-1
Ekatin(TM)		N-13570-50MG	50mg	640-15-3
Ekatin(TM) Solution	100 µg/mL in Toluene	S-13570U1-1ML	1mL	640-15-3
Elevate(TM)		N-11954-250MG	250mg	126833-17-8
Elevate(TM) Solution	100 µg/mL in Acetonitrile	S-11954A1-1ML	1mL	126833-17-8
Elgetol		N-10517-500MG	500mg	6420-47-9
Elgetol Solution	100 µg/mL in Water	S-10517F1-1ML	1mL	6420-47-9
Elgetol Solution	100 µg/mL in Toluene	S-10517U1-1ML	1mL	6420-47-9
Elite		N-12006-250MG	250mg	107534-96-3
Elite Solution	100 µg/mL in Acetonitrile	S-12006A1-1ML	1mL	107534-96-3
Elite Solution	100 µg/mL in Isooctane	S-12006K1-1ML	1mL	107534-96-3
Ellagic acid dihydrate		NG-14806-100MG	100mg	476-66-4
Emamectin		N-11847-100MG	100mg	119791-41-2
Emamectin Solution	100 µg/mL in Acetonitrile	S-11847A1-1ML	1mL	119791-41-2
Emamectin Solution	100 µg/mL in Acetonitrile	S-11847A1-1ML	1mL	119791-41-2
Emamectin benzoate		N-12920-250MG	250mg	155569-91-8
Embassador(TM)		N-11782-100MG	100mg	83657-24-3
Embassador(TM) Solution	100 µg/mL in Methanol	S-11782M1-1ML	1mL	83657-24-3
Embonic acid		NG-16478-1G	1g	130-35-8
Embutox		N-10622-250MG	250mg	94-82-6
Embutox Solution	100 µg/mL in Acetonitrile	S-10622A1-1ML	1mL	94-82-6
Embutox Solution	100 µg/mL in Acetone	S-10622B1-1ML	1mL	94-82-6
Emerald(TM)		N-11328-100MG	100mg	188425-85-6
Emerald(TM)		N-13538-100MG	100mg	112281-77-3
Emerald(TM) Solution	100 µg/mL in Acetonitrile	S-11328A1-1ML	1mL	188425-85-6
Emerald(TM) Solution	100 µg/mL in Acetonitrile	S-13538A1-1ML	1mL	112281-77-3
Emerald(TM) Solution	100 µg/mL in Toluene	S-13538U1-1ML	1mL	112281-77-3
Eminent(TM)		N-13538-100MG	100mg	112281-77-3
Eminent(TM) Solution	100 µg/mL in Acetonitrile	S-13538A1-1ML	1mL	112281-77-3
Eminent(TM) Solution	100 µg/mL in Toluene	S-13538U1-1ML	1mL	112281-77-3
Emmi (Technical)		N-10224-100MG	100mg	2597-93-5
Empenthrin		N-13913-10MG	10mg	54406-48-3
Emyrenil(TM)		N-12738-250MG	250mg	14698-29-4
Emyrenil(TM) Solution	100 µg/mL in Acetonitrile	S-12738A1-1ML	1mL	14698-29-4
Enanthic Acid Methyl Ester		N-12435-1G	1g	106-73-0
Enanthylic acid		N-12152-1G	1g	111-14-8
Endosulfan alcohol		MET-11848A-50MG	50mg	2157-19-9
Endosulfan ether		MET-11848B-50MG	50mg	3369-52-6
Endosulfan lactone		MET-11848C-50MG	50mg	3868-61-9
Endosulfan sulfate		N-11851-50MG	50mg	1031-07-8
Endosulfan sulfate Solution	100 µg/mL in Acetonitrile	S-11851A1-1ML	1mL	1031-07-8
Endosulfan sulfate Solution	100 µg/mL in Hexane	S-11851J1-1ML	1mL	1031-07-8
a-Endosulfan		N-10979-100MG	100mg	959-98-8
a-Endosulfan Solution	100 µg/mL in Acetonitrile	S-10979A1-1ML	1mL	959-98-8
a-Endosulfan Solution	100 µg/mL in Hexane	S-10979J1-1ML	1mL	959-98-8
a-Endosulfan Solution	100 µg/mL in tert-Butyl methyl ether	S-10979T1-1ML	1mL	959-98-8
a,b-Endosulfan		N-10992-500MG	500mg	115-29-7
a,b-Endosulfan Solution	100 µg/mL in Acetonitrile	S-10992A1-1ML	1mL	115-29-7
a,b-Endosulfan Solution	100 µg/mL in Hexane	S-10992J1-1ML	1mL	115-29-7
a-Endosulfan (13C9) Solution	100 µg/mL in n-Nonane	S-FC202S-1.2ML	1.2mL	
a-Endosulfan (d4)		N-FD202-E-0.01G	0.01g	203645-57-2
a-Endosulfan (d4) Solution	100 µg/mL in n-Nonane	S-FD202S-1.2ML	1.2mL	203645-57-2
b-Endosulfan		N-11118-100MG	100mg	33213-65-9
b-Endosulfan Solution	100 µg/mL in Acetonitrile	S-11118A1-1ML	1mL	33213-65-9
b-Endosulfan Solution	100 µg/mL in Hexane	S-11118J1-1ML	1mL	33213-65-9
b-Endosulfan (13C9) Solution	100 µg/mL in n-Nonane	S-FC203S-1.2ML	1.2mL	



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
b-Endosulfan (d4)		N-FD203-5-5MG	5mg	203716-99-8
b-Endosulfan (d4) Solution	100 µg/mL in n-Nonane	S-FD2035-1.2ML	1.2mL	203716-99-8
beta-Endosulfan		N-11118-100MG	100mg	33213-65-9
beta-Endosulfan Solution	100 µg/mL in Acetonitrile	S-11118A1-1ML	1mL	33213-65-9
beta-Endosulfan Solution	100 µg/mL in Hexane	S-11118J1-1ML	1mL	33213-65-9
Endothal monohydrate		N-11852-100MG	100mg	62059-43-2
Endothal monohydrate Solution	100 µg/mL in Acetonitrile	S-11852A1-1ML	1mL	62059-43-2
Endothal monohydrate Solution	50 µg/mL in Water	S-11852F0-1ML	1mL	62059-43-2
Endothal monohydrate Solution	10 µg/mL in Water	S-11852F10-1ML	1mL	62059-43-2
Endothal-Pentafluorophenyl hydrazine		N-11853-100MG	100mg	
Endothal-Pentafluorophenyl hydrazine Solution	100 µg/mL in tert-Butyl methyl ether	S-11853T1-1ML	1mL	
Endothal-PFPH		N-11853-100MG	100mg	
Endothal-PFPH Solution	100 µg/mL in tert-Butyl methyl ether	S-11853T1-1ML	1mL	
Endothal (unstated stereochemistry)		N-11852-100MG	100mg	62059-43-2
Endothal (unstated stereochemistry) Solution	100 µg/mL in Acetonitrile	S-11852A1-1ML	1mL	62059-43-2
Endothal (unstated stereochemistry) Solution	50 µg/mL in Water	S-11852F0-1ML	1mL	62059-43-2
Endothal (unstated stereochemistry) Solution	10 µg/mL in Water	S-11852F10-1ML	1mL	62059-43-2
Endrin		N-11854-100MG	100mg	72-20-8
Endrin Solution	100 µg/mL in Methanol	S-11854M1-1ML	1mL	72-20-8
Endrin aldehyde		N-11855-10MG	10mg	7421-93-4
Endrin aldehyde Solution	100 µg/mL in Methanol	S-11855M1-1ML	1mL	7421-93-4
Endrin ketone		N-11856-10MG	10mg	53494-70-5
Endrin ketone Solution	100 µg/mL in Acetonitrile	S-11856A1-1ML	1mL	53494-70-5
Endrin ketone Solution	100 µg/mL in Toluene	S-11856U1-1ML	1mL	53494-70-5
Endura(TM)		N-11328-100MG	100mg	188425-85-6
Endura(TM) Solution	100 µg/mL in Acetonitrile	S-11328A1-1ML	1mL	188425-85-6
Endurance(TM)		N-13096-100MG	100mg	29091-21-2
Endurance(TM) Solution	100 µg/mL in Acetonitrile	S-13096A1-1ML	1mL	29091-21-2
Endurance(TM) Solution	100 µg/mL in Isooctane	S-13096K1-1ML	1mL	29091-21-2
Enfield(TM)		N-13685-100MG	100mg	199119-58-9
Engemycin(TM)		N-12743-250MG	250mg	2058-46-0
Envidor(TM)		N-13223-100MG	100mg	148477-71-8
Envoke(TM)		N-13685-100MG	100mg	199119-58-9
Eosin bluish		NG-B5150-1G	1g	548-24-3
Eosin Y		NG-B565-1G	1g	548-26-5
Epibromohydrin		NG-16479-1G	1g	3132-64-7
Epichlorohydrin		N-11857-1G	1g	106-89-8
Epichlorohydrin Solution	2,000 µg/mL in Acetonitrile	S-11857A5-1ML	1mL	106-89-8
Epichlorohydrin (13C3) Solution	100 µg/mL in Acetonitrile	S-FC20165-1.2ML	1.2mL	
Epichlorohydrin (d5)		N-FD2016-1-1G	1g	69533-54-6
EPN		N-11858-250MG	250mg	2104-64-5
EPN Solution	100 µg/mL in Acetonitrile	S-11858A1-1ML	1mL	2104-64-5
EPN Solution	100 µg/mL in Hexane	S-11858J1-1ML	1mL	2104-64-5
EPN Solution	1,000 µg/mL in Hexane	S-11858J4-1ML	1mL	2104-64-5
Epoxiconazole		N-11859-100MG	100mg	133855-98-8
Epoxidized linseed oil		NG-11860-1G	1g	8016-11-3
Epoxidized soybean oil		NG-11861-1G	1g	8013-07-8
1,4-Epoxybutane		N-13545-1G	1g	109-99-9
1,4-Epoxybutane Solution	100 µg/mL in Methanol	S-13545M1-1ML	1mL	109-99-9
1,2-Epoxyethylbenzene		N-10163-1G	1g	96-09-3
1,2-Epoxy-3-isopropoxypropane		N-12277-1G	1g	4016-14-2
3,4-Epoxy-6-methylcyclohexylmethyl-3,4-epoxy-6-methylcyclohexane		NG-10789-1G	1g	
1,2-Epoxy-3-phenoxypropane		N-10162-1G	1g	122-60-1
Eptani-d16		N-12544-100MG	100mg	33838-52-7
EPTC		N-13188-500MG	500mg	759-94-4
EPTC Solution	100 µg/mL in Acetonitrile	S-13188A1-1ML	1mL	759-94-4
EPTC Solution	100 µg/mL in tert-Butyl methyl ether	S-13188T1-1ML	1mL	759-94-4
Equilin Solution	1,000 µg/mL in Methanol	S-13937M4-1ML	1mL	474-86-2
Eqvalan(TM)		N-12289-100MG	100mg	70288-86-7
Eqvalan(TM) Solution	100 µg/mL in Acetonitrile	S-12289A1-1ML	1mL	70288-86-7
Eqvalan(TM) Solution	100 µg/mL in Toluene	S-12289U1-1ML	1mL	70288-86-7
Eriochrome black A (Mordant-black 1)		NG-B5130-1G	1g	3618-58-4
Eriochrome cyanine R (Mordant blue 3)		NG-B5147-1G	1g	3564-18-9
Erucamide		NG-S590-1G	1g	112-84-5
Erucic acid		N-11862-1G	1g	112-86-7
Erythritol		NG-CARB26-1G	1g	149-32-6
Erythritol anhydride		N-10174-1G	1g	1464-53-5
Erythritol anhydride Solution	100 µg/mL in Toluene	S-10174U1-1ML	1mL	1464-53-5
Erythrosin B Solution	100 µg/mL in Water	S-14234F1-1ML	1mL	16423-68-0
Esbiothrin		N-11864-100MG	100mg	84030-86-4
Esculin		NG-CARB43-1G	1g	531-75-9
Escuri(TM)		N-11139-100MG	100mg	83055-99-6
Escuri(TM) Solution	100 µg/mL in Acetonitrile	S-11139A1-1ML	1mL	83055-99-6
Esfenvalerate		N-11102-100MG	100mg	66230-04-4
Esfenvalerate Solution	100 µg/mL in Acetonitrile	S-11102A1-1ML	1mL	66230-04-4
Esfenvalerate Solution	100 µg/mL in tert-Butyl methyl ether	S-11102T1-1ML	1mL	66230-04-4
Esprocarb		N-14196-100MG	100mg	85785-20-2
Esprocarb Solution	100 µg/mL in Methanol	S-14196M1-1ML	1mL	85785-20-2
Esteron 44		N-10617-250MG	250mg	94-11-1
Esteron 44 Solution	100 µg/mL in Acetonitrile	S-10617A1-1ML	1mL	94-11-1
Esteron 44 Solution	100 µg/mL in Toluene	S-10617U1-1ML	1mL	94-11-1
Estrad(TM)		N-12363-250MG	250mg	16484-77-8
Estrad(TM) Solution	100 µg/mL in Acetonitrile	S-12363A1-1ML	1mL	16484-77-8
Estradiol		N-16480-250MG	250mg	50-28-2
17a-Estradiol		N-14023-100MG	100mg	57-91-0
17a-Estradiol Solution	100 µg/mL in Methanol	S-14023M1-1ML	1mL	57-91-0
Estradiol benzoate		NG-16481-100MG	100mg	50-50-0
1,3,5-Estratriene-3,17.alpha.-diol		N-14023-100MG	100mg	57-91-0
Estriol Solution	100 µg/mL in Acetonitrile	S-13936A1-1ML	1mL	50-27-1
Estrone		NG-16482-100MG	100mg	53-16-7
Etaconazole		N-12985-100MG	100mg	60207-93-4
Ethaboxam		N-14143-50MG	50mg	162650-77-3
Ethaboxam Solution	100 µg/mL in Acetonitrile	S-14143A1-1ML	1mL	162650-77-3
Ethalfuralin		N-11865-250MG	250mg	55283-68-6
Ethalfuralin Solution	100 µg/mL in Acetonitrile	S-11865A1-1ML	1mL	55283-68-6
Ethalfuralin Solution	1,000 µg/mL in Hexane	S-11865J4-1ML	1mL	55283-68-6
Ethametsulfuron-methyl		N-11866-100MG	100mg	97780-06-8
Ethametsulfuron-methyl Solution	100 µg/mL in Acetonitrile	S-11866A1-1ML	1mL	97780-06-8
Ethanal		N-11005-1G	1g	75-07-0
Ethanal Solution	1,000 µg/mL in Acetonitrile	S-11005A4-1ML	1mL	75-07-0
Ethanal Solution	1,000 µg/mL in Water	S-11005F4-1ML	1mL	75-07-0
Ethanecarboxylic acid		N-13115-1G	1g	79-09-4
Ethanedial		N-12132-1G	1g	107-22-2
Ethanedial dioxime		N-11867-100MG	100mg	557-30-2
Ethanedial dioxime Solution	100 µg/mL in Methanol	S-11867M1-1ML	1mL	557-30-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Ethanediamine		N-12734-1G	1g	471-46-5
1,2-Ethanediamine		N-11934-1G	1g	107-15-3
Ethanedioic acid		N-12733-1G	1g	6153-56-6
1,2-Ethanediol		N-11928-1G	1g	107-21-1
1,2-Ethanediol Solution	100 µg/mL in Methanol	S-11928M1-1ML	1mL	107-21-1
1,1-Ethanediol diacetate		N-11939-500MG	500mg	542-10-9
1,2-Ethanediol diacetate		N-11927-1G	1g	111-55-7
1,2-Ethanedithiol		NG-16484-1G	1g	540-63-6
1,1-(1,2-Ethanediy)bisbenzene		N-11199-1G	1g	103-29-7
1,1-(1,2-Ethanediy)bisbenzene Solution	100 µg/mL in Hexane	S-11199J1-1ML	1mL	103-29-7
2,2-[1,2-Ethanediybis(oxy)]-bisethanol		N-13675-1G	1g	112-27-6
Ethanimine		N-11018-1G	1g	75-05-8
Ethanimine Solution	1,000 µg/mL in Water	S-11018F4-1ML	1mL	75-05-8
Ethanimine Solution	100 µg/mL in Methanol	S-11018M1-1ML	1mL	75-05-8
Ethanesulfonic acid		NG-16483-1G	1g	594-45-6
Ethanesulfonyl chloride		N-11868-500MG	500mg	594-44-5
Ethanedithioamide		N-13566-500MG	500mg	62-55-5
Ethanedithiol		N-11869-1G	1g	75-08-1
Ethane trichloride		N-10133-1G	1g	79-00-5
Ethane trichloride Solution	100 µg/mL in Methanol	S-10133M1-1ML	1mL	79-00-5
Ethanoic acid		N-11011-1G	1g	64-19-7
Ethanoic anhydride		N-13808-1G	1g	108-24-7
Ethanol		N-11885-1G	1g	64-17-5
Ethanol Solution	100 µg/mL in Methanol	S-11885M1-1ML	1mL	64-17-5
Ethanolamine		N-11870-1G	1g	141-43-5
Ethenylbenzene		N-13232-1G	1g	100-42-5
Ethenylbenzene Solution	100 µg/mL in Methanol	S-13232M1-1ML	1mL	100-42-5
Ethenylbenzene (d8)		N-FD716-1-1G	1g	19361-62-7
1-Ethenyl-4-ethyl-benzene		N-12814-250MG	250mg	3454-07-7
p-Ethenylethylbenzene		N-12814-250MG	250mg	3454-07-7
Ethephon		N-10002-250MG	250mg	16672-87-0
Ethide (TM)		N-10122-1G	1g	594-72-9
Ethide (TM) Solution	100 µg/mL in Methanol	S-10122M1-1ML	1mL	594-72-9
Ethidimuron		N-11871-100MG	100mg	30043-49-3
Ethidimuron Solution	100 µg/mL in Acetonitrile	S-11871A1-1ML	1mL	30043-49-3
Ethidimuron Solution	100 µg/mL in Toluene	S-11871U1-1ML	1mL	30043-49-3
1-Ethynyl-2-methyl-2-penten-1-yl chrysanthemate		N-13913-10MG	10mg	54406-48-3
Ethiofencarb		N-11872-100MG	100mg	29973-13-5
Ethiofencarb Solution	100 µg/mL in Acetonitrile	S-11872A1-1ML	1mL	29973-13-5
Ethiofencarb Solution	100 µg/mL in Toluene	S-11872U1-1ML	1mL	29973-13-5
Ethiofencarb sulfone		MET-11872B-10MG	10mg	53380-23-7
Ethiofencarb sulfone Solution	100 µg/mL in Acetonitrile	MET-11872BA1-1ML	1mL	53380-23-7
Ethiofencarb sulfoxide		MET-11872A-10MG	10mg	53380-22-6
Ethion		N-11873-250MG	250mg	563-12-2
Ethion Solution	100 µg/mL in Methanol	S-11873M1-1ML	1mL	563-12-2
dl-Ethionine		NG-16486-1G	1g	67-21-0
Ethiozin		N-13731-100MG	100mg	64529-56-2
Ethiozin Solution	100 µg/mL in Methanol	S-13731M1-1ML	1mL	64529-56-2
Ethiprole		N-12870-100MG	100mg	181587-01-9
Ethirimol		N-12986-10MG	10mg	23947-60-6
Ethofenprox(TM)		N-11941-100MG	100mg	80844-07-1
Ethofenprox(TM) Solution	100 µg/mL in Acetonitrile	S-11941A1-1ML	1mL	80844-07-1
Ethofenprox(TM) Solution	100 µg/mL in Toluene	S-11941U1-1ML	1mL	80844-07-1
Ethofumesate		N-11874-250MG	250mg	26225-79-6
Ethofumesate Solution	100 µg/mL in Acetonitrile	S-11874A1-1ML	1mL	26225-79-6
Ethofumesate Solution	100 µg/mL in Toluene	S-11874U1-1ML	1mL	26225-79-6
Ethohexadiol (TM)		N-10346-500MG	500mg	94-96-2
Ethohexadiol (TM) Solution	2,500 µg/mL in Acetone	S-10346B6-1ML	1mL	94-96-2
Ethoprop		N-13110-100MG	100mg	13194-48-4
Ethoprop Solution	100 µg/mL in Acetonitrile	S-13110A1-1ML	1mL	13194-48-4
Ethoprop Solution	100 µg/mL in Toluene	S-13110U1-1ML	1mL	13194-48-4
Ethoprophos (TM)		N-13110-100MG	100mg	13194-48-4
Ethoprophos (TM) Solution	100 µg/mL in Acetonitrile	S-13110A1-1ML	1mL	13194-48-4
Ethoprophos (TM) Solution	100 µg/mL in Toluene	S-13110U1-1ML	1mL	13194-48-4
2-Ethoxybenzamide		NG-16358-1G	1g	938-73-8
2-Ethoxyethanol		N-10338-250MG	250mg	110-80-5
Ethoxyethoxyethanol		N-11875-1G	1g	111-90-0
2-(2-Ethoxyethoxy)ethanol		N-11875-1G	1g	111-90-0
2-(2-Ethoxyethoxy)ethyl acetate		N-10253-1G	1g	112-15-2
2-Ethoxyethyl acetate		N-10339-1G	1g	111-15-9
2-Ethoxyethylamine		NG-16369-100MG	100mg	110-76-9
2-Ethoxyethyl 3,5-Dichloro-4-methylbenzoate		N-12909-50MG	50mg	343260-75-3
2-Ethoxyethyl ether		N-11215-1G	1g	112-36-7
Ethoxylated methyl glucoside dioleate		NG-5668-1G	1g	86893-19-8
Ethoxylated 2,4,7,9-tetramethyl-5-decyn-4,7-diol		NG-5365-1G	1g	9014-85-1
4-(Ethoxymethoxy)benzoic acid		MET-14118A-100MG	100mg	1498900-69-8
2-Ethoxy-2-methylbutane		N-13519-1G	1g	919-94-8
2-Ethoxynaphthalene		N-10340-1G	1g	93-18-5
4-Ethoxy-2-nitroaniline		NG-16491-1G	1g	616-86-4
3-Ethoxy propionaldehyde diethyl acetal		NG-16493-1G	1g	7789-92-6
3-Ethoxypropionitrile		N-10720-1G	1g	2141-62-0
Ethoxyquin		N-11877-100MG	100mg	91-53-2
Ethoxyquin Dimer		MET-11877A-10MG	10mg	74681-77-9
Ethoxysulfuron		N-11878-100MG	100mg	126801-58-9
5-Ethoxy-3-trichloromethyl-1,2,4-thiadiazole		N-13517-100MG	100mg	2593-15-9
5-Ethoxy-3-trichloromethyl-1,2,4-thiadiazole Solution	100 µg/mL in Acetonitrile	S-13517A1-1ML	1mL	2593-15-9
5-Ethoxy-3-trichloromethyl-1,2,4-thiadiazole Solution	100 µg/mL in tert-Butyl methyl ether	S-13517T1-1ML	1mL	2593-15-9
Ethyl acetate		N-11881-1G	1g	141-78-6
Ethyl acetate Solution	100 µg/mL in Ethanol	S-11881G1-1ML	1mL	141-78-6
Ethyl acetate-13C2		N-11882-10MG	10mg	84508-45-2
Ethyl acetoacetate		N-11883-1G	1g	141-97-9
Ethylacetoacetate ethylene ketal		NG-16500-1G	1g	
Ethyl acrylate		N-11884-1G	1g	140-88-5
Ethyl alcohol		N-11885-1G	1g	64-17-5
Ethyl alcohol Solution	100 µg/mL in Methanol	S-11885M1-1ML	1mL	64-17-5
Ethyl aldehyde		N-11005-1G	1g	75-07-0
Ethyl aldehyde Solution	1,000 µg/mL in Acetonitrile	S-11005A4-1ML	1mL	75-07-0
Ethyl aldehyde Solution	1,000 µg/mL in Water	S-11005F4-1ML	1mL	75-07-0
Ethylamine (anhydrous) Solution	10000 µg/mL in Methanol	S-11920M8-1ML	1mL	75-04-7
Ethylamine hydrochloride (Technical)		N-11921-100MG	100mg	557-66-4
Ethyl-o-aminobenzoate		NG-16384-1G	1g	87-25-2
Ethyl-3-amino-2,5-dichlorobenzoate		N-11916-100MG	100mg	60541-86-8
Ethyl-3-amino-2,5-dichlorobenzoate Solution	100 µg/mL in Acetonitrile	S-11916A1-1ML	1mL	60541-86-8
Ethyl-3-amino-2,5-dichlorobenzoate Solution	100 µg/mL in tert-Butyl methyl ether	S-11916T1-1ML	1mL	60541-86-8
2-Ethylaminoethanol		N-10347-1G	1g	110-73-6

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-Ethylamino-6-methyl-4(3H)-Pyrimidinone		MET-13064C-100MG	100mg	5734-69-0
Ethyl ammonium chloride		N-11921-100MG	100mg	557-66-4
Ethyl tert-amyl ether		N-13519-1G	1g	919-94-8
Ethylan		N-12849-250MG	250mg	72-56-0
Ethylan Solution	100 µg/mL in Acetonitrile	S-12849A1-1ML	1mL	72-56-0
Ethylan Solution	1,000 µg/mL in Isooctane	S-12849K4-1ML	1mL	72-56-0
2-Ethylaniline		N-16498-100MG	100mg	578-54-1
N-Ethylaniline		N-12538-1G	1g	103-69-5
Ethyl anisate		N-11906-1G	1g	94-30-4
Ethyl aziridinyl formate		NG-16497-500MG	500mg	671-51-2
N-Ethylbenzenamine		N-12538-1G	1g	103-69-5
Ethylbenzene		N-11922-1G	1g	100-41-4
Ethylbenzene Solution	100 µg/mL in Methanol	S-11922M1-1ML	1mL	100-41-4
Ethylbenzene-d10		N-11923-100MG	100mg	25837-05-2
Ethylbenzene-d10 Solution	2,000 µg/mL in Methanol	S-11923M5-1ML	1mL	25837-05-2
Ethylbenzene (ring-d5)		N-FD38-5-5G	5g	38729-11-2
Ethyl benzilate		NG-16505-1G	1g	
Ethyl benzoate		N-11886-1G	1g	93-89-0
Ethylbenzol-d10		N-11923-100MG	100mg	25837-05-2
Ethylbenzol-d10 Solution	2,000 µg/mL in Methanol	S-11923M5-1ML	1mL	25837-05-2
Ethyl benzoylacetate		N-11887-1G	1g	94-02-0
Ethyl-2-benzylacetoacetate		NG-16504-1G	1g	620-79-1
O-Ethyl-S,S-bis(1-methylpropyl)phosphorodithioate		N-11392-100MG	100mg	95465-99-9
O-Ethyl-S,S-bis(1-methylpropyl)phosphorodithioate Solution	100 µg/mL in Acetonitrile	S-11392A1-1ML	1mL	95465-99-9
O-Ethyl-S,S-bis(1-methylpropyl)phosphorodithioate Solution	100 µg/mL in Toluene	S-11392U1-1ML	1mL	95465-99-9
Ethyl bromide		N-11888-1G	1g	74-96-4
Ethyl bromoacetate		N-11889-100MG	100mg	105-36-2
Ethyl-4-bromobutyrate		NG-16506-1G	1g	2969-81-5
Ethyl 2-bromopropionate		N-11915-1G	1g	535-11-5
Ethyl-2-bromopropionate		N-11915-1G	1g	535-11-5
Ethyl-3-bromopropionate		N-11917-1G	1g	539-74-2
Ethyl Butanoate		N-11890-1G	1g	105-54-4
2-Ethyl-1-butanol		N-10342-1G	1g	97-95-0
2-Ethylbutyl alcohol		N-10342-1G	1g	97-95-0
Ethyl butyl ketone		N-10721-1G	1g	106-35-4
Ethyl butyl ketone Solution	1,000 µg/mL in Methanol:Water (90:10)	S-10721N4-1ML	1mL	106-35-4
2-Ethyl-2-butyl-1,3-propanediol		N-10306-1G	1g	115-84-4
2-Ethyl-2-butyl-1,3-propanediol Solution	100 µg/mL in Methanol	S-10306M1-1ML	1mL	115-84-4
Ethyl butyrate		N-11890-1G	1g	105-54-4
2-Ethylbutyric acid		N-10348-500MG	500mg	88-09-5
Ethyl caprate		N-16526-250MG	250mg	110-38-3
2-Ethylcaproic acid		N-10349-1G	1g	149-57-5
Ethyl caprylate		N-16554-250MG	250mg	106-32-1
Ethyl carbamate		N-11891-1G	1g	51-79-6
Ethyl carbazate		NG-16509-1G	1g	4114-31-2
Ethyl chloroacetate		N-11892-1G	1g	105-39-5
Ethyl(chloroacetyl)methylcarbamate		N-13072-100MG	100mg	6378-52-5
Ethyl 4-chloro-2-oxo-3(2H)-benzothiazoleacetate		N-11134-250MG	250mg	25059-80-7
Ethyl 4-chloro-2-oxo-3(2H)-benzothiazoleacetate Solution	100 µg/mL in Acetonitrile	S-11134A1-1ML	1mL	25059-80-7
Ethyl chloroformate		N-11893-100MG	100mg	541-41-3
Ethyl-3-chloropropionate		NG-16516-1G	1g	623-71-2
Ethylchlorozate		N-14095-100MG	100mg	27512-72-7
Ethyl cinnamate		N-11895-1G	1g	103-36-6
Ethyl cyanoacetate		N-11896-1G	1g	105-56-6
Ethyl-a-cyanocinnamate		NG-16511-1G	1g	2169-69-9
Ethyl cyclohexane carboxylate		NG-16513-1G	1g	3289-28-9
N-Ethylcyclohexylamine		MET-11522A-250MG	250mg	5459-93-8
Ethylcyclohexylethyl thiocarbamate		N-11522-250MG	250mg	1134-23-2
Ethylcyclohexylethyl thiocarbamate Solution	100 µg/mL in Acetonitrile	S-11522A1-1ML	1mL	1134-23-2
Ethylcyclohexylethyl thiocarbamate Solution	100 µg/mL in tert-Butyl methyl ether	S-11522T1-1ML	1mL	1134-23-2
Ethyl decanoate		N-16526-250MG	250mg	110-38-3
Ethyl dibromoacetate		NG-16522-1G	1g	617-33-4
Ethyl 2,3-dibromopropionate		N-11880-500MG	500mg	3674-13-3
Ethyl-4,4-dichlorobenzilate		N-11442-100MG	100mg	510-15-6
Ethyl-4,4-dichlorobenzilate Solution	100 µg/mL in Acetonitrile	S-11442A1-1ML	1mL	510-15-6
Ethyl-4,4-dichlorobenzilate Solution	100 µg/mL in Hexane	S-11442J1-1ML	1mL	510-15-6
Ethyl 2,2-bis(2,4-dichlorophenoxy)acetate		N-14128-10MG	10mg	92854-60-9
S-Ethyl N,N-diisobutylthiocarbamate		N-11383-250MG	250mg	2008-41-5
S-Ethyl N,N-diisobutylthiocarbamate Solution	100 µg/mL in Acetonitrile	S-11383A1-1ML	1mL	2008-41-5
S-Ethyl N,N-diisobutylthiocarbamate Solution	100 µg/mL in tert-Butyl methyl ether	S-11383T1-1ML	1mL	2008-41-5
Ethyl-2-dimethoxyphosphinothioyl(phenyl)acetate		N-13006-100MG	100mg	2597-03-7
Ethyl-2-dimethoxyphosphinothioyl(phenyl)acetate Solution	100 µg/mL in Acetonitrile	S-13006A1-1ML	1mL	2597-03-7
Ethyl-2-dimethoxyphosphinothioyl(phenyl)acetate Solution	100 µg/mL in Toluene	S-13006U1-1ML	1mL	2597-03-7
O-Ethyl-S,S-diphenyl phosphorodithioate		N-11844-100MG	100mg	17109-49-8
O-Ethyl-S,S-diphenyl phosphorodithioate Solution	100 µg/mL in Acetonitrile	S-11844A1-1ML	1mL	17109-49-8
O-Ethyl-S,S-diphenyl phosphorodithioate Solution	100 µg/mL in Toluene	S-11844U1-1ML	1mL	17109-49-8
O-Ethyl-S,S-Dipropylphosphorodithioate		N-13110-100MG	100mg	13194-48-4
O-Ethyl-S,S-Dipropylphosphorodithioate Solution	100 µg/mL in Acetonitrile	S-13110A1-1ML	1mL	13194-48-4
O-Ethyl-S,S-Dipropylphosphorodithioate Solution	100 µg/mL in Toluene	S-13110U1-1ML	1mL	13194-48-4
S-Ethyl dipropylthiocarbamate		N-13188-500MG	500mg	759-94-4
S-Ethyl dipropylthiocarbamate Solution	100 µg/mL in Acetonitrile	S-13188A1-1ML	1mL	759-94-4
S-Ethyl dipropylthiocarbamate Solution	100 µg/mL in tert-Butyl methyl ether	S-13188T1-1ML	1mL	759-94-4
Ethylene bromohydrin		N-10288-1G	1g	540-51-2
Ethylene carbonate		N-11925-1G	1g	96-49-1
Ethylene chloro bromide		N-10018-500MG	500mg	107-04-0
Ethylene chlorohydrin		N-10320-100MG	100mg	107-07-3
Ethylene chlorohydrin Solution	100 µg/mL in Methanol	S-10320M1-1ML	1mL	107-07-3
Ethylene diacetate		N-11927-1G	1g	111-55-7
Ethylenediamine		N-11934-1G	1g	107-15-3
Ethylenediamine-N,N'-diacetic acid		NG-14872-100MG	100mg	5657-17-0
Ethylenediamine dihydrochloride		NG-16523-1G	1g	333-18-6
Ethylenediamine tetraacetic acid		N-11935-1G	1g	60-00-4
Ethylenediaminetetraacetic acid		N-11935-1G	1g	60-00-4
Ethylenediaminetetraacetic acid, disodium salt dihydrate		N-11936-1G	1g	6381-92-6
4,4'-Ethylenedianiline		NG-14703-1G	1g	621-95-4
Ethylene dibenzoate		NG-16529-1G	1g	
Ethylene dibromide		N-10150-1G	1g	106-93-4
Ethylene dibromide Solution	100 µg/mL in Methanol	S-10150M1-1ML	1mL	106-93-4
Ethylene dichloride		N-10154-1G	1g	107-06-2
Ethylene dichloride Solution	100 µg/mL in Methanol	S-10154M1-1ML	1mL	107-06-2
Ethylene dichloride-d4		N-10108-100MG	100mg	17060-07-0
Ethylene dichloride-d4 Solution	2,000 µg/mL in Methanol	S-10108M5-1ML	1mL	17060-07-0
Ethylene diformate		NG-16525-1G	1g	629-15-2
Ethylene bis(dithiocarbamic acid),diammonium salt		N-11071-100MG	100mg	3566-10-7
Ethylene bis(dithiocarbamic acid)-manganese salt		N-12355-250MG	250mg	12427-38-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Ethylene bis(dithiocarbamic acid)-zinc salt		N-13759-250MG	250mg	12122-67-7
Ethylene glycol		N-11928-1G	1g	107-21-1
Ethylene glycol Solution	100 µg/mL in Methanol	S-11928M1-1ML	1mL	107-21-1
Ethylene glycol diacetate		N-11927-1G	1g	111-55-7
Ethylene glycol dimercaptoacetate		NG-16648-1G	1g	123-81-9
Ethylene glycol dimethyl ether		N-10158-1G	1g	110-71-4
Ethylene glycol distearate		NG-S150-1G	1g	627-83-8
Ethylene glycol hydroxy stearate		NG-S202-1G	1g	
Ethylene glycol monobutyl ether		N-10301-500MG	500mg	111-76-2
Ethylene glycol monoethyl ether		N-10338-250MG	250mg	110-80-5
Ethylene glycol monolaurate		NG-11929-1G	1g	4219-48-1
Ethylene glycol monomethyl ether		N-10391-1G	1g	109-86-4
Ethylene glycol monooleate		NG-11930-1G	1g	4500-01-0
Ethylene glycol monophenyl ether		N-10506-1G	1g	122-99-6
Ethylene glycol monopropyl ether		N-10514-1G	1g	2807-30-9
Ethylene glycol monoricinoleate		NG-S182-1G	1g	106-17-2
Ethylene glycol monostearate		NG-S139-1G	1g	111-60-4
Ethylene hexachloride		N-12162-250MG	250mg	67-72-1
Ethylene hexachloride Solution	100 µg/mL in Methanol	S-12162M1-1ML	1mL	67-72-1
Ethyleneimine		N-11937-100MG	100mg	151-56-4
Ethyleneimine Solution	100 µg/mL in Toluene	S-11937U1-1ML	1mL	151-56-4
Ethylene oxide Solution	1,000 µg/mL in Toluene	S-11933U4-1ML	1mL	75-21-8
Ethylene oxide Solution	1,000 µg/mL in Toluene	S-11933U4-5ML	5mL	75-21-8
Ethylene phosphite		NG-16531-1G	1g	
Ethylene tetrachloride		N-13532-1G	1g	127-18-4
Ethylene tetrachloride Solution	100 µg/mL in Methanol	S-13532M1-1ML	1mL	127-18-4
N,N-Ethylenethiourea		N-10381-250MG	250mg	96-45-7
N,N-Ethylenethiourea Solution	5,000 µg/mL in Acetonitrile	S-10381A7-1ML	1mL	96-45-7
N,N-Ethylenethiourea Solution	100 µg/mL in Ethyl acetate containing 0.1% of DTT	S-10381H1-1ML	1mL	96-45-7
Ethylene bis(trichloroacetate)		N-11845-100MG	100mg	2514-53-6
Ethyl eosin		NG-B567-1G	1g	6359-05-3
N-Ethyl-ethanamine		N-11711-1G	1g	109-89-7
Ethyl ether		N-11897-1G	1g	60-29-7
Ethyl ether Solution	100 µg/mL in Methanol	S-11897M1-1ML	1mL	60-29-7
Ethyl ether (d10)		N-FD977-1-1G	1g	2679-89-2
Ethyl ether (d10)		N-FD977-5-5G	5g	2679-89-2
Ethyl ethyl acetoacetate		NG-16533-1G	1g	607-97-6
Ethyl formate		N-11898-1G	1g	109-94-4
Ethyl glycolate		N-16433-100MG	100mg	623-50-7
Ethyl heptanoate		N-16537-250MG	250mg	106-30-9
Ethylhexadecyldimethyl ammonium bromide		N-11938-1G	1g	124-03-8
S-Ethylhexahydro-1H-azepine-1-carbothioate		N-12487-250MG	250mg	2212-67-1
S-Ethylhexahydro-1H-azepine-1-carbothioate Solution	100 µg/mL in Acetonitrile	S-12487A1-1ML	1mL	2212-67-1
S-Ethylhexahydro-1H-azepine-1-carbothioate Solution	100 µg/mL in tert-Butyl methyl ether	S-12487T1-1ML	1mL	2212-67-1
2-Ethyl hexaldehyde		NG-16538-1G	1g	123-05-7
3-Ethyl hexane		NG-16507-1G	1g	619-99-8
2-Ethyl-1,3-hexanediol		N-10346-500MG	500mg	94-96-2
2-Ethyl-1,3-hexanediol Solution	2,500 µg/mL in Acetone	S-10346B6-1ML	1mL	94-96-2
Ethyl hexanoate		N-11899-1G	1g	123-66-0
2-Ethylhexanoic acid		N-10349-1G	1g	149-57-5
2-Ethyl-1-hexanol		N-10344-1G	1g	104-76-7
2-Ethyl-1-hexene		N-10345-100MG	100mg	1632-16-2
2-Ethylhexyl acetate		N-10350-250MG	250mg	103-09-3
Ethylhexyl acetate		N-10350-250MG	250mg	103-09-3
2-Ethylhexylalcohol		N-10344-1G	1g	104-76-7
2-Ethylhexylamine		N-10357-1G	1g	104-75-6
2-Ethylhexyl-2-cyano-3,3-diphenylacrylate		NG-10355-1G	1g	6197-30-4
2-Ethylhexyl-2,4-dichlorophenoxy acetate		N-10356-100MG	100mg	1928-43-4
2-Ethylhexyl-2,4-dichlorophenoxy acetate Solution	100 µg/mL in Acetonitrile	S-10356A1-1ML	1mL	1928-43-4
2-Ethylhexyl-2,4-dichlorophenoxy acetate Solution	100 µg/mL in Hexane	S-10356J1-1ML	1mL	1928-43-4
2-Ethylhexyl diphenyl phosphate		NG-10351-1G	1g	1241-94-7
2-Ethylhexyl epoxystearate		NG-10352-1G	1g	141-38-8
2-ethylhexyl isodecyl ester		N-10353-1G	1g	68515-52-6
2-Ethylhexyl isodecyl phthalate Solution	100 µg/mL in Hexane	S-10353J1-1ML	1mL	68515-52-6
2-Ethylhexyl isodecyl phthalate(Technical)		N-10353-1G	1g	68515-52-6
2-Ethylhexyl polyphosphate sodium salt		NG-S480-1G	1g	
2-Ethylhexyl salicylate		NG-16542-1G	1g	118-60-5
2-Ethylhexyl stearate		NG-10354-1G	1g	
2-Ethylhexyl-2,3,4,5-Tetrabromobenzoate		N-14020-25MG	25mg	183658-27-7
2-Ethylhexyl-2,3,4,5-Tetrabromobenzoate Solution	100 µg/mL in Acetonitrile	S-14020A1-1ML	1mL	183658-27-7
Ethyl hydrogen phosphate aluminum salt		N-12019-250MG	250mg	39148-24-8
Ethyl-m-hydroxybenzoate		NG-16544-1G	1g	7781-98-8
Ethyl-p-hydroxybenzoate		N-11919-1G	1g	120-47-8
Ethyl-m-hydroxycarbanilate(ester)		N-11584-250MG	250mg	13684-56-5
Ethyl-m-hydroxycarbanilate(ester) Solution	100 µg/mL in Methanol	S-11584M1-1ML	1mL	13684-56-5
Ethyl hydroxymethyl oleyl oxazoline		NG-S634-1G	1g	68140-98-7
2-Ethyl-2-(hydroxymethyl)-1,3-propanediol		N-16543-1G	1g	77-99-6
4,4'-Ethyldienebisphenol		N-14102-100MG	100mg	2081-08-5
Ethylidene chloride		N-10123-100MG	100mg	75-34-3
Ethylidene chloride Solution	100 µg/mL in Methanol	S-10123M1-1ML	1mL	75-34-3
Ethylidene diacetate		N-11939-500MG	500mg	542-10-9
Ethyl iodide		N-11900-1G	1g	75-03-6
Ethyl isoamyl ketone		N-10897-1G	1g	541-85-5
Ethyl isopropyl ketone		N-10417-1G	1g	565-65-9
Ethyl lactate		N-11901-1G	1g	97-64-3
Ethyl laurate		N-16545-250MG	250mg	106-33-2
N-Ethylmaleimide		NG-16547-1G	1g	128-53-0
Ethylmalonic acid diethyl ester		N-11697-1G	1g	133-13-1
Ethyl mercaptan		N-11869-1G	1g	75-08-1
Ethyl mercaptoacetate		N-11902-1G	1g	623-51-8
Ethylmercuric chloride(Technical)		N-11940-100MG	100mg	107-27-7
Ethyl methacrylate		N-11903-1G	1g	97-63-2
Ethyl methacrylate Solution	100 µg/mL in Hexane	S-11903J1-1ML	1mL	97-63-2
Ethyl methacrylate		N-11903-1G	1g	97-63-2
Ethyl methanesulfonate		N-11904-100MG	100mg	62-50-0
Ethyl methanesulfonate Solution	100 µg/mL in Methylene chloride	S-11904X1-1ML	1mL	62-50-0
Ethyl 4-methoxybenzoate		N-11906-1G	1g	94-30-4
2-Ethyl-6-methylaniline		N-14000-250MG	250mg	24549-06-2
2-Ethyl-6-methylaniline Solution	100 µg/mL in Methanol	S-14000M1-1ML	1mL	24549-06-2
2-Ethyl methyl benzene		N-12684-100MG	100mg	611-14-3
Ethyl methylcarbamate		NG-16448-1G	1g	105-40-8
Ethyl methyl ketone		N-10297-1G	1g	78-93-3
Ethyl methyl ketone Solution	100 µg/mL in Methanol:Water (90:10)	S-10297N1-1ML	1mL	78-93-3
2-[(2-Ethyl-6-methylphenyl)amino]-1-propanol		MET-12478A-50MG	50mg	61520-53-4
Ethyl bis[4-(methylthio)phenyl]Phosphate		MET-11963F-50MG	50mg	56236-69-2



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
4-Ethylmorpholine		N-12539-1G	1g	100-74-3
N-Ethylmorpholine		N-12539-1G	1g	100-74-3
Ethyl myristate		N-16555-1G	1g	124-06-1
1-Ethyl-naphthalene		N-10056-100MG	100mg	1127-76-0
1-Ethyl-naphthalene Solution	100 µg/mL in Toluene	S-10056U1-1ML	1mL	1127-76-0
2-Ethyl-naphthalene		N-10341-100MG	100mg	939-27-5
2-Ethyl-naphthalene Solution	100 µg/mL in Toluene	S-10341U1-1ML	1mL	939-27-5
Ethyl-1-naphthalene acetate		N-11914-250MG	250mg	2122-70-5
Ethyl-1-naphthalene acetate Solution	100 µg/mL in Acetonitrile	S-11914A1-1ML	1mL	2122-70-5
Ethyl-1-naphthalene acetate Solution	100 µg/mL in tert-Butyl methyl ether	S-11914T1-1ML	1mL	2122-70-5
Ethyl 1-naphthylacetate		N-11914-250MG	250mg	2122-70-5
Ethyl 1-naphthylacetate Solution	100 µg/mL in Acetonitrile	S-11914A1-1ML	1mL	2122-70-5
N-Ethyl-a-naphthylamine		NG-16566-1G	1g	118-44-5
Ethyl-2-naphthyl ether		N-10340-1G	1g	93-18-5
Ethyl nicotinate		NG-16553-1G	1g	614-18-6
o-Ethyl-o-p-nitrophenyl thiophosphonate		N-11858-250MG	250mg	2104-64-5
o-Ethyl-o-p-nitrophenyl thiophosphonate Solution	100 µg/mL in Acetonitrile	S-11858A1-1ML	1mL	2104-64-5
o-Ethyl-o-p-nitrophenyl thiophosphonate Solution	100 µg/mL in Hexane	S-11858J1-1ML	1mL	2104-64-5
o-Ethyl-o-p-nitrophenyl thiophosphonate Solution	1,000 µg/mL in Hexane	S-11858J4-1ML	1mL	2104-64-5
Ethyl nonanoate		N-16575-1G	1g	123-29-5
Ethyl octanoate		N-16554-250MG	250mg	106-32-1
Ethyl oleate		N-11905-1G	1g	111-62-6
Ethyl oleate(Technical)		N-11905-1G	1g	111-62-6
Ethyl oxamate		NG-16556-1G	1g	617-36-7
Ethyl palmitate		N-16572-1G	1g	628-97-7
Ethyl p-anisate		N-11906-1G	1g	94-30-4
Ethylparaben		N-11919-1G	1g	120-47-8
3-Ethyl-3-pentanol		NG-16558-1G	1g	597-49-9
p-Ethylphenol		NG-16571-1G	1g	123-07-9
Ethyl phenylacetate		N-11908-1G	1g	101-97-3
O-Ethyl-5-phenylethylphosphonodithioate		N-11842-100MG	100mg	944-22-9
O-Ethyl-5-phenylethylphosphonodithioate Solution	100 µg/mL in Acetonitrile	S-11842A1-1ML	1mL	944-22-9
O-Ethyl-5-phenylethylphosphonodithioate Solution	1,000 µg/mL in Hexane	S-11842J4-1ML	1mL	944-22-9
Ethyl phenyl ketone		N-13118-1G	1g	93-55-0
Ethyl phenyl ketone Solution	1,000 µg/mL in Acetonitrile	S-13118A4-1ML	1mL	93-55-0
Ethyl phosphate		N-13670-1G	1g	78-40-0
Ethyl phosphate Solution	100 µg/mL in Hexane	S-13670J1-1ML	1mL	78-40-0
Ethyl phthalylethylglycolate		NG-11909-1G	1g	84-72-0
Ethyl propionate		N-11910-1G	1g	105-37-3
1-Ethylpropylamine		NG-16501-100MG	100mg	616-24-0
Ethyl propyl carbinol		N-10723-1G	1g	623-37-0
3-Ethylpyridine		N-16503-1G	1g	536-78-7
2-Ethyl-4,6-pyrimidinediol		MET-12954A-10MG	10mg	3709-98-6
4-Ethylresorcinol		N-14291-100MG	100mg	2896-60-8
Ethyl ricinoleate		NG-16563-1G	1g	55066-53-0
Ethyl salicylate		N-11911-1G	1g	118-61-6
Ethyl-o-silicate		N-11918-1G	1g	78-10-4
4-Ethylstyrene		N-12814-250MG	250mg	3454-07-7
p-Ethylstyrene		N-12814-250MG	250mg	3454-07-7
Ethyl sulfide		N-11709-1G	1g	352-93-2
S-2-Ethylthioethyl O,O-dimethyl phosphorothioate		N-12384-50MG	50mg	919-86-8
S-2-Ethylthioethyl O,O-dimethyl phosphorothioate Solution	100 µg/mL in Acetonitrile	S-12384A1-1ML	1mL	919-86-8
S-2-Ethylthioethyl O,O-dimethyl phosphorothioate Solution	100 µg/mL in Toluene	S-12384U1-1ML	1mL	919-86-8
Ethylthioglycolate		N-11902-1G	1g	623-51-8
2-Ethylthio-4,6-bis(isopropylamino)-1,3,5-triazine		N-11808-100MG	100mg	4147-51-7
2-Ethylthio-4,6-bis(isopropylamino)-1,3,5-triazine Solution	100 µg/mL in Acetonitrile	S-11808A1-1ML	1mL	4147-51-7
4-(Ethylthio)-6-methyl-2-(1-methylethyl)-pyrimidine		MET-11621D-10MG	10mg	77738-92-2
2-Ethylthiomethyl phenol		N-12949-50MG	50mg	65370-06-1
4-[(Ethylthio)methyl]-phenol		N-12867-50MG	50mg	35037-63-9
2-Ethylthiomethyl phenol Solution	100 µg/mL in Methanol	S-12949M1-1ML	1mL	65370-06-1
2-Ethylthiophene		N-14301-100MG	100mg	872-55-9
a-Ethylthio-o-tolylmethyl carbamate		N-11872-100MG	100mg	29973-13-5
a-Ethylthio-o-tolylmethyl carbamate Solution	100 µg/mL in Acetonitrile	S-11872A1-1ML	1mL	29973-13-5
a-Ethylthio-o-tolylmethyl carbamate Solution	100 µg/mL in Toluene	S-11872U1-1ML	1mL	29973-13-5
2-Ethyltoluene		N-12684-100MG	100mg	611-14-3
4-Ethyltoluene		N-12776-1G	1g	622-96-8
m-Ethyltoluene		N-12333-100MG	100mg	620-14-4
o-Ethyltoluene		N-12684-100MG	100mg	611-14-3
p-Ethyltoluene		N-12776-1G	1g	622-96-8
N-Ethyl-p-toluenesulfonamide		N-12537-100MG	100mg	80-39-7
N-Ethyl-p-toluenesulfonamide		NG-12536-1G	1g	80-39-7
Ethyl p-toluenesulfonate		N-11907-1G	1g	80-40-0
N-Ethyl-o-toluidine		NG-16595-1G	1g	94-68-8
Ethyl trichloroacetate		N-11912-1G	1g	515-84-4
Ethyl 2-(2,4,6-trichlorophenoxy)acetate		N-14122-50MG	50mg	14426-43-8
Ethyltriethoxysilane		N-13668-500MG	500mg	78-07-9
p-Ethylvinylbenzene		N-12814-250MG	250mg	3454-07-7
para-Ethylvinylbenzene		N-12814-250MG	250mg	3454-07-7
Ethyl vinyl ether		N-11913-1G	1g	109-92-2
Ethyl violet		NG-B555-1G	1g	2390-59-2
N-Ethyl-2,3-xylydine		NG-16527-100MG	100mg	41115-23-5
Ethynylbenzene		N-16589-100MG	100mg	536-74-3
17a-Ethynylestradiol Solution	1,000 µg/mL in Methanol	S-14044M4-1ML	1mL	57-63-6
Ethynyl estradiol 3-methyl ether		N-12378-100MG	100mg	72-33-3
Ethynyl estradiol 3-methyl ether Solution	100 µg/mL in Ethanol	S-12378G1-1ML	1mL	72-33-3
Etioallocholane		N-10892-10MG	10mg	438-22-2
Etioallocholane Solution	1,000 µg/mL in Methylene chloride	S-10892X4-1ML	1mL	438-22-2
Etioallocholane Solution	2,000 µg/mL in Methylene chloride	S-10892X5-1ML	1mL	438-22-2
Etobenzanid		N-14118-25MG	25mg	79540-50-4
Etofenprox		N-11941-100MG	100mg	80844-07-1
Etofenprox Solution	100 µg/mL in Acetonitrile	S-11941A1-1ML	1mL	80844-07-1
Etofenprox Solution	100 µg/mL in Toluene	S-11941U1-1ML	1mL	80844-07-1
Etofenprox-desethyl Solution		MET-11941AM1-1ML	1mL	80854-21-3
Etonogestrel		N-14024-10MG	10mg	54048-10-1
Etonogestrel Solution	100 µg/mL in Methanol	S-14024M1-1ML	1mL	54048-10-1
Etoxazole		N-11942-50MG	50mg	153233-91-1
Etoxazole Solution	100 µg/mL in Acetonitrile	S-11942A1-1ML	1mL	153233-91-1
Etoxazole Solution	100 µg/mL in Toluene	S-11942U1-1ML	1mL	153233-91-1
Etridiazole		N-13517-100MG	100mg	2593-15-9
Etridiazole Solution	100 µg/mL in Acetonitrile	S-13517A1-1ML	1mL	2593-15-9
Etridiazole Solution	100 µg/mL in tert-Butyl methyl ether	S-13517T1-1ML	1mL	2593-15-9
Etridiazole Solution	100 µg/mL in Acetonitrile	S-13517A1-1ML	1mL	2593-15-9
Etridiazole Solution	100 µg/mL in tert-Butyl methyl ether	S-13517T1-1ML	1mL	2593-15-9
Etrimfos		N-12954-10MG	10mg	38260-54-7
Etrimfos Solution	100 µg/mL in Methanol	S-12954M1-1ML	1mL	38260-54-7

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Etrimfos Alcohol		MET-129548-10MG	10mg	38249-44-4
Eucalyptol		N-16596-100MG	100mg	470-82-6
Eucalyptol Solution	100 µg/mL in Methanol	S-16596M1-1ML	1mL	470-82-6
Eugenol		N-10803-250MG	250mg	97-53-0
Eugenol Solution	100 µg/mL in Methanol	S-10803M1-1ML	1mL	97-53-0
Eulan SP		N-11130-250MG	250mg	68359-37-5
Eulan SP Solution	1,000 µg/mL in Acetonitrile	S-11130A4-1ML	1mL	68359-37-5
Eulan SP Solution	100 µg/mL in Toluene	S-11130U1-1ML	1mL	68359-37-5
Euparen		N-11660-250MG	250mg	1085-98-9
Euparen Solution	100 µg/mL in Toluene	S-11660U1-1ML	1mL	1085-98-9
Euparen M(TM)		N-13584-250MG	250mg	731-27-1
Evergol(TM) prime		N-14035-100MG	100mg	494793-67-8
EXD		N-11696-250MG	250mg	502-55-6
EXD Solution	100 µg/mL in Acetonitrile	S-11696A1-1ML	1mL	502-55-6
EXD Solution	100 µg/mL in Isooctane	S-11696K1-1ML	1mL	502-55-6
Extra(TM)		N-11958-100MG	100mg	71283-80-2
Extra(TM) Solution	100 µg/mL in Acetonitrile	S-11958A1-1ML	1mL	71283-80-2
Extra(TM) Solution	100 µg/mL in Toluene	S-11958U1-1ML	1mL	71283-80-2
Famosept(TM)		N-13031-100MG	100mg	102-98-7
Famoxadone		N-11943-100MG	100mg	131807-57-3
Famoxadone Solution	100 µg/mL in Acetonitrile	S-11943A1-1ML	1mL	131807-57-3
Famoxadone Solution	100 µg/mL in Toluene	S-11943U1-1ML	1mL	131807-57-3
Famphur		N-11944-250MG	250mg	52-85-7
Famphur Solution	100 µg/mL in Isooctane	S-11944K1-1ML	1mL	52-85-7
Famphur-O-analog		MET-11944A-50MG	50mg	960-25-8
FAP		N-12294-250MG	250mg	525-79-1
Fast blue salt B		NG-BS144-1G	1g	20282-70-6
Fast green Solution	100 µg/mL in Acetonitrile	S-14232F1-1ML	1mL	2353-45-9
Fenac		N-11945-250MG	250mg	85-34-7
Fenac Solution	100 µg/mL in Acetonitrile	S-11945A1-1ML	1mL	85-34-7
Fenac Solution	100 µg/mL in tert-Butyl methyl ether	S-11945T1-1ML	1mL	85-34-7
Fenamidone		N-11946-100MG	100mg	161326-34-7
Fenamidone Solution	100 µg/mL in Acetonitrile	S-11946A1-1ML	1mL	161326-34-7
Fenamidone Solution	100 µg/mL in Toluene	S-11946U1-1ML	1mL	161326-34-7
Fenamidone Metabolite		MET-11946-100MG	100mg	332855-88-6
Fenaminoisulf		N-11586-250MG	250mg	140-56-7
Fenamiphos		N-12854-250MG	250mg	22224-92-6
Fenamiphos Solution	100 µg/mL in Acetonitrile	S-12854A1-1ML	1mL	22224-92-6
Fenamiphos Solution	100 µg/mL in tert-Butyl methyl ether	S-12854T1-1ML	1mL	22224-92-6
Fenamiphos sulfone		MET-11947B-100MG	100mg	31972-44-8
Fenamiphos sulfone Solution		MET-11947BM1-1ML	1mL	31972-44-8
Fenamiphos sulfoxide		MET-11947A-100MG	100mg	31972-43-7
Fenamiphos sulfoxide Solution		MET-11947AM1-1ML	1mL	31972-43-7
Fenarimol		N-11948-100MG	100mg	60168-88-9
Fenarimol Solution	100 µg/mL in Acetonitrile	S-11948A1-1ML	1mL	60168-88-9
Fenarimol Solution	100 µg/mL in tert-Butyl methyl ether	S-11948T1-1ML	1mL	60168-88-9
Fenarimol Solution	100 µg/mL in Acetonitrile	S-11948A1-1ML	1mL	60168-88-9
Fenarimol Solution	100 µg/mL in tert-Butyl methyl ether	S-11948T1-1ML	1mL	60168-88-9
Fenazaquin		N-11949-100MG	100mg	120928-09-8
Fenazaquin Solution	100 µg/mL in Acetonitrile	S-11949A1-1ML	1mL	120928-09-8
Fenbuconazole		N-11950-100MG	100mg	114369-43-6
Fenbuconazole Solution	100 µg/mL in Methanol	S-11950M1-1ML	1mL	114369-43-6
Fenbutatin-oxide(Technical)		N-11951-250MG	250mg	13356-08-6
Fenchlorim		N-13265-250MG	250mg	3740-92-9
Fenchlorphos		N-11952-100MG	100mg	299-84-3
Fenchlorphos Solution	100 µg/mL in Toluene	S-11952U1-1ML	1mL	299-84-3
Fenchlorphos-oxon		MET-11952A-100MG	100mg	3983-45-7
Fenchone		N-11953-1G	1g	1195-79-5
(-)-Fenchone		N-14172-50MG	50mg	7787-20-4
(-)-Fenchone Solution	100 µg/mL in Methanol	S-14172M1-1ML	1mL	7787-20-4
(+)-Fenchone		N-14149-50MG	50mg	4695-62-9
(+)-Fenchone Solution	100 µg/mL in Methanol	S-14149M1-1ML	1mL	4695-62-9
(+)-Fenchyl Alcohol Solution	100 µg/mL in Methanol	S-14169M1-1ML	1mL	2/9/2217
Fenethanil		N-11950-100MG	100mg	114369-43-6
Fenethanil Solution	100 µg/mL in Methanol	S-11950M1-1ML	1mL	114369-43-6
Fenfuram		N-14013-250MG	250mg	24691-80-3
Fenfuram Solution	100 µg/mL in Methanol	S-14013M1-1ML	1mL	24691-80-3
Fenhexamid		N-11954-250MG	250mg	126833-17-8
Fenhexamid Solution	100 µg/mL in Acetonitrile	S-11954A1-1ML	1mL	126833-17-8
Fenitrothion		N-11955-250MG	250mg	122-14-5
Fenitrothion Solution	100 µg/mL in Acetonitrile	S-11955A1-1ML	1mL	122-14-5
Fenitrothion Solution	1,000 µg/mL in Hexane	S-11955J4-1ML	1mL	122-14-5
Fenitrothion-O-analog Solution	100 µg/mL in Hexane	MET-11955A1-1ML	1mL	2255-17-6
Fenoprop (TM)		N-13212-250MG	250mg	93-72-1
Fenoprop (TM) Solution	100 µg/mL in Acetonitrile	S-13212A1-1ML	1mL	93-72-1
Fenoprop (TM) Solution	100 µg/mL in Acetone	S-13212B1-1ML	1mL	93-72-1
Fenothiocarb		N-13962-25MG	25mg	62850-32-2
Fenothiocarb Solution	100 µg/mL in Acetonitrile	S-13962A1-1ML	1mL	62850-32-2
Fenoxanil		N-11956-100MG	100mg	115852-48-7
Fenoxaprop		N-13830-50MG	50mg	95617-09-7
Fenoxaprop ethyl		N-11957-100MG	100mg	66441-23-4
Fenoxaprop ethyl Solution	100 µg/mL in Methanol	S-11957M1-1ML	1mL	66441-23-4
Fenoxaprop ethyl (racemate CAS 82110-72-3)		N-11957-100MG	100mg	66441-23-4
Fenoxaprop ethyl (racemate CAS 82110-72-3) Solution	100 µg/mL in Methanol	S-11957M1-1ML	1mL	66441-23-4
Fenoxaprop-P		MET-13802-100MG	100mg	113158-40-0
Fenoxaprop-P-ethyl		N-11958-100MG	100mg	71283-80-2
Fenoxaprop-P-ethyl Solution	100 µg/mL in Acetonitrile	S-11958A1-1ML	1mL	71283-80-2
Fenoxaprop-P-ethyl Solution	100 µg/mL in Toluene	S-11958U1-1ML	1mL	71283-80-2
Fenoxycarb		N-11959-100MG	100mg	72490-01-8
Fenoxycarb Solution	100 µg/mL in Acetonitrile	S-11959A1-1ML	1mL	72490-01-8
Fenpropathrin		N-11960-250MG	250mg	39515-41-8
Fenpropathrin Solution	100 µg/mL in Acetonitrile	S-11960A1-1ML	1mL	39515-41-8
Fenpropathrin Solution	100 µg/mL in tert-Butyl methyl ether	S-11960T1-1ML	1mL	39515-41-8
Fenpropidin		N-14265-100MG	100mg	67306-00-7
Fenpropidin Solution	100 µg/mL in Methanol	S-14265M1-1ML	1mL	67306-00-7
Fenpropimorph Solution	100 µg/mL in Toluene	S-11961U1-1ML	1mL	67564-91-4
Fenpyroximate		N-11962-100MG	100mg	134098-61-6
Fenpyroximate Solution	100 µg/mL in Acetonitrile	S-11962A1-1ML	1mL	134098-61-6
Fenpyroximate Solution	100 µg/mL in Toluene	S-11962U1-1ML	1mL	134098-61-6
Fenson		N-13812-250MG	250mg	80-38-6
Fensulfothion		N-11963-100MG	100mg	115-90-2
Fensulfothion Solution	100 µg/mL in Methanol	S-11963M1-1ML	1mL	115-90-2
Fensulfothion oxon		MET-11963D-50MG	50mg	6552-21-2
Fensulfothion oxon Solution	100 µg/mL in Acetonitrile	MET-11963DA1-1ML	1mL	6552-21-2
Fensulfothion oxon sulfide		MET-11963E-100MG	100mg	3070-13-1

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Fensulfothion oxon sulfide Solution		MET-11963EJ1-1ML	1mL	3070-13-1
Fensulfothion oxon sulfone		MET-11963C-50MG	50mg	6132-17-8
Fensulfothion oxon sulfone Solution		MET-11963CA1-1ML	1mL	6132-17-8
Fensulfothion-sulfide		MET-11963B-100MG	100mg	3070-15-3
Fensulfothion-sulfone		MET-11963A-50MG	50mg	14255-72-2
Fenthion		N-11964-250MG	250mg	55-38-9
Fenthion Solution	100 µg/mL in Propanol	S-11964S1-1ML	1mL	55-38-9
Fenthion-O-analog		MET-11964C-10MG	10mg	6552-12-1
Fenthion-O-analog Solution	100 µg/mL in Isooctane	MET-11964CK1-1ML	1mL	6552-12-1
Fenthion-ethyl		N-11965-500MG	500mg	1716-09-2
Fenthion-ethyl Solution	100 µg/mL in Acetonitrile	S-11965A1-1ML	1mL	1716-09-2
Fenthion-ethyl Solution	100 µg/mL in Toluene	S-11965U1-1ML	1mL	1716-09-2
Fenthion-methyl		N-11964-250MG	250mg	55-38-9
Fenthion-methyl Solution	100 µg/mL in Propanol	S-11964S1-1ML	1mL	55-38-9
Fenthion-sulfone		MET-11964A-100MG	100mg	3761-42-0
Fenthion-oxon-sulfone		MET-11964E-100MG	100mg	14086-35-2
Fenthion sulfoxide		MET-11964D-100MG	100mg	3761-41-9
Fenthion sulfoxide Solution	100 µg/mL in Methylene Chloride	MET-11964BX1-1ML	1mL	3761-41-9
Fenthion-oxon-sulfoxide		MET-11964F-25MG	25mg	6552-13-2
Fenthion oxon sulfoxide Solution	100 µg/mL in Acetonitrile	MET-11964FA1-1ML	1mL	6552-13-2
Fentin acetate		N-13007-250MG	250mg	900-95-8
Fentin acetate Solution	100 µg/mL in Acetonitrile	S-13007A1-1ML	1mL	900-95-8
Fentin acetate Solution	100 µg/mL in Toluene	S-13007U1-1ML	1mL	900-95-8
Fentin hydroxide		N-11966-250MG	250mg	76-87-9
Fentin hydroxide Solution	100 µg/mL in Acetonitrile	S-11966A1-1ML	1mL	76-87-9
Fentrazamide		N-14059-100MG	100mg	158237-07-1
Fentrazamide Solution	100 µg/mL in Acetonitrile	S-14059A1-1ML	1mL	158237-07-1
Fenuron		N-11967-250MG	250mg	101-42-8
Fenuron Solution	1,000 µg/mL in Acetonitrile	S-11967A4-1ML	1mL	101-42-8
Fenuron Solution	100 µg/mL in Toluene	S-11967U1-1ML	1mL	101-42-8
Fenuron Solution	1,000 µg/mL in Acetonitrile	S-11967A4-1ML	1mL	101-42-8
Fenuron TCA		N-11968-50MG	50mg	4482-55-7
Fenvalerate		N-13201-250MG	250mg	51630-58-1
Fenvalerate Solution	1,000 µg/mL in Acetonitrile	S-13201A4-1ML	1mL	51630-58-1
Fenvalerate Solution	100 µg/mL in Toluene	S-13201U1-1ML	1mL	51630-58-1
Ferbam		N-11970-250MG	250mg	14484-64-1
Ferbam Solution	100 µg/mL in Methanol	S-11970M1-1ML	1mL	14484-64-1
Ferbam Solution	100 µg/mL in Toluene	S-11970U1-1ML	1mL	14484-64-1
Ferimzone		N-14030-100MG	100mg	89269-64-7
Ferimzone Solution	100 µg/mL in Acetonitrile	S-14030A1-1ML	1mL	89269-64-7
(E)-Ferimzone Solution	100 µg/mL in Acetonitrile	S-14031A1-1ML	1mL	77359-18-3
Fermate		N-11970-250MG	250mg	14484-64-1
Fermate Solution	100 µg/mL in Methanol	S-11970M1-1ML	1mL	14484-64-1
Fermate Solution	100 µg/mL in Toluene	S-11970U1-1ML	1mL	14484-64-1
Ferric ammonium citrate-green granular		NG-13100-1G	1g	1185-57-5
Ferric ammonium sulfate		NG-152-1G	1g	7783-83-7
Ferric Chloride Hexahydrate		NG-153-1G	1g	10025-77-1
Ferric fluoride		NG-13120-1G	1g	7783-50-8
Ferric oxide		NG-13150-1G	1g	1309-37-1
Ferric potassium tartrate		NG-13160-1G	1g	
Ferric sulfate		NG-13170-1G	1g	15244-10-7
Ferric tartrate		NG-13175-1G	1g	
Ferrocenecarboxylic acid		NG-16601-500MG	500mg	1271-42-7
Ferrous ammonium sulfate		NG-155-1G	1g	7783-85-9
Ferrous sulfate-heptahydrate		NG-157-1G	1g	7782-63-0
Filex(TM)		N-13106-250MG	250mg	25606-41-1
Filex(TM) Solution	100 µg/mL in Water	S-13106F1-1ML	1mL	25606-41-1
Fintryne(TM)		N-11520-100MG	100mg	28159-98-0
Fintryne(TM) Solution	100 µg/mL in Acetonitrile	S-11520A1-1ML	1mL	28159-98-0
Fintryne(TM) Solution	100 µg/mL in Toluene	S-11520U1-1ML	1mL	28159-98-0
Fipronil		N-11971-100MG	100mg	120068-37-3
Fipronil Solution	100 µg/mL in Acetonitrile	S-11971A1-1ML	1mL	120068-37-3
Fipronil Solution	100 µg/mL in Toluene	S-11971U1-1ML	1mL	120068-37-3
Fipronil desulfinyl Solution	100 µg/mL in Acetone	S-13920B1-1ML	1mL	205650-65-3
Fipronil sulfide		MET-11971B-25MG	25mg	120067-83-6
Fipronil sulfide Solution	100 µg/mL in Acetonitrile	MET-11971BA1-1ML	1mL	120067-83-6
Fipronil sulfone		MET-11971A-50MG	50mg	120068-36-2
Fipronil sulfone Solution	100 µg/mL in Acetonitrile	MET-11971AA1-1ML	1mL	120068-36-2
FirstRate		N-11492-100MG	100mg	147150-35-4
FirstRate Solution	100 µg/mL in Acetonitrile	S-11492A1-1ML	1mL	147150-35-4
FirstRate Solution	100 µg/mL in Toluene	S-11492U1-1ML	1mL	147150-35-4
Flamprop isopropyl		N-11972-100MG	100mg	52756-22-6
Flamprop isopropyl Solution	100 µg/mL in Acetonitrile	S-11972A1-1ML	1mL	52756-22-6
Flamprop isopropyl Solution	100 µg/mL in tert-Butyl methyl ether	S-11972T1-1ML	1mL	52756-22-6
Flamprop-M-isopropyl		N-13939-250MG	250mg	57973-67-8
Flamprop-M-isopropyl Solution	100 µg/mL in Methanol	S-13939M1-1ML	1mL	57973-67-8
Flamprop-methyl		N-11973-100MG	100mg	52756-25-9
Flamprop-methyl Solution	100 µg/mL in Acetonitrile	S-11973A1-1ML	1mL	52756-25-9
Flamprop-methyl Solution	100 µg/mL in tert-Butyl methyl ether	S-11973T1-1ML	1mL	52756-25-9
Flavone		NG-16606-1G	1g	525-82-6
Flavor orange		N-11792-1G	1g	138-86-3
Flazasulfuron		N-11974-50MG	50mg	104040-78-0
Flexidor(TM)		N-12285-250MG	250mg	82558-50-7
Flexidor(TM) Solution	100 µg/mL in Methanol	S-12285M1-1ML	1mL	82558-50-7
Flint(TM)		N-13684-100MG	100mg	141517-21-7
Flint(TM) Solution	100 µg/mL in Acetonitrile	S-13684A1-1ML	1mL	141517-21-7
Flocoumafen		N-11975-10MG	10mg	90035-08-8
Flocoumafen Solution	100 µg/mL in Acetonitrile	S-11975A1-1ML	1mL	90035-08-8
Flonicamid		N-11976-50MG	50mg	158062-67-0
Flonicamid Solution	100 µg/mL in Acetonitrile	S-11976A1-1ML	1mL	158062-67-0
Flonicamid Solution	100 µg/mL in Toluene	S-11976U1-1ML	1mL	158062-67-0
Floramite(TM)		N-11201-50MG	50mg	149877-41-8
Floramite(TM) Solution	100 µg/mL in Acetonitrile	S-11201A1-1ML	1mL	149877-41-8
Floramite(TM) Solution	100 µg/mL in Toluene	S-11201U1-1ML	1mL	149877-41-8
Florasulam		N-13922-50MG	50mg	145701-23-1
Fluacrypyrim Solution	100 µg/mL in Methanol	S-13980M1-1ML	1mL	229977-93-9
Fluazaindoline Solution	100 µg/mL in Acetonitrile	S-14042A1-1ML	1mL	1254304-22-7
Fluazifop		N-11977-10MG	10mg	69335-91-7
Fluazifop Solution	100 µg/mL in Acetonitrile	S-11977A1-1ML	1mL	69335-91-7
Fluazifop-butyl		N-11978-250MG	250mg	69806-50-4
Fluazifop-butyl Solution	100 µg/mL in Acetonitrile	S-11978A1-1ML	1mL	69806-50-4
Fluazifop-butyl Solution	100 µg/mL in Toluene	S-11978U1-1ML	1mL	69806-50-4
Fluazifop-methyl		N-13906-50MG	50mg	69335-90-6
Fluazifop-P		N-13907-50MG	50mg	83066-88-0
Fluazifop-P-butyl		N-11979-100MG	100mg	79241-46-6

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Fluazifop-P-butyl Solution	100 µg/mL in Acetonitrile	S-11979A1-1ML	1mL	79241-46-6
Fluazifop-P-butyl Solution	100 µg/mL in Toluene	S-11979U1-1ML	1mL	79241-46-6
Fluazifop-P-methyl		N-13908-50MG	50mg	69335-90-6
Fluazinam		N-11980-100MG	100mg	79622-59-6
Fluazinam Solution	100 µg/mL in Acetonitrile	S-11980A1-1ML	1mL	79622-59-6
Fluazinam Solution	100 µg/mL in Toluene	S-11980U1-1ML	1mL	79622-59-6
Fluazuron		N-14340-100MG	100mg	86811-58-7
Flubendiamide		N-11981-100MG	100mg	272451-65-7
Flucarbazono-sodium		N-11982-100MG	100mg	181274-17-9
Flucarbazono-sodium		N-11982-100MG	100mg	181274-17-9
Flucarbazono-sodium Solution	100 µg/mL in Water	S-11982F1-1ML	1mL	181274-17-9
Fluchloralin		N-11983-50MG	50mg	33245-39-5
Fluchloralin Solution	100 µg/mL in Acetonitrile	S-11983A1-1ML	1mL	33245-39-5
Fluchloralin Solution	1,000 µg/mL in Hexane	S-11983J4-1ML	1mL	33245-39-5
Flucycloxuron		N-14217-25MG	25mg	113036-88-7
Flucythrinate		N-11984-100MG	100mg	70124-77-5
Flucythrinate Solution	100 µg/mL in Acetonitrile	S-11984A1-1ML	1mL	70124-77-5
Flucythrinate Solution	100 µg/mL in Toluene	S-11984U1-1ML	1mL	70124-77-5
Fludioxonil		N-11985-100MG	100mg	131341-86-1
Fludioxonil Solution	100 µg/mL in Acetonitrile	S-11985A1-1ML	1mL	131341-86-1
Fludioxonil Solution	100 µg/mL in Toluene	S-11985U1-1ML	1mL	131341-86-1
Fluensulfone		N-14084-100MG	100mg	318290-98-1
Fluensulfone Solution	100 µg/mL in Acetonitrile	S-14084A1-1ML	1mL	318290-98-1
Flufenacet		N-11986-100MG	100mg	142459-58-3
Flufenacet Solution	100 µg/mL in Methanol	S-11986M1-1ML	1mL	142459-58-3
Flufenacet ESA sodium salt		MET-11986A-25MG	25mg	947601-87-8
Flufenacet ESA sodium salt Solution	100 µg/mL in Methanol	MET-11986AM1-1ML	1mL	947601-87-8
Flufenacet OA		MET-11986B-10MG	10mg	201668-31-7
Flufenacet OA Solution	100 µg/mL in Methanol	MET-11986BM1-1ML	1mL	201668-31-7
Flufenoxuron		N-11987-50MG	50mg	101463-69-8
Flufenoxuron Solution	100 µg/mL in Acetonitrile	S-11987A1-1ML	1mL	101463-69-8
Flufenzine		N-14086-25MG	25mg	162320-67-4
Flumethrin		N-13139-100MG	100mg	69770-45-2
Flumethrin Solution	100 µg/mL in Acetonitrile	S-13139A1-1ML	1mL	69770-45-2
Flumetralin		N-11988-250MG	250mg	62924-70-3
Flumetralin Solution	100 µg/mL in Acetonitrile	S-11988A1-1ML	1mL	62924-70-3
Flumetralin Solution	100 µg/mL in Acetone	S-11988B1-1ML	1mL	62924-70-3
Flumetralin Solution	100 µg/mL in Isooctane	S-11988K1-1ML	1mL	62924-70-3
Flumetsulam		N-11989-100MG	100mg	98967-40-9
Flumetsulam Solution	100 µg/mL in Acetonitrile	S-11989A1-1ML	1mL	98967-40-9
Flumetsulam Solution	100 µg/mL in Toluene	S-11989U1-1ML	1mL	98967-40-9
Flumiclorac-pentyl		N-11990-100MG	100mg	87546-18-7
Flumiclorac-pentyl Solution	100 µg/mL in Acetonitrile	S-11990A1-1ML	1mL	87546-18-7
Flumiclorac-pentyl Solution	100 µg/mL in tert-Butyl methyl ether	S-11990T1-1ML	1mL	87546-18-7
Flumioxazin		N-11991-100MG	100mg	103361-09-7
Flumioxazin Solution	100 µg/mL in Acetonitrile	S-11991A1-1ML	1mL	103361-09-7
Flumioxazin Solution	100 µg/mL in Toluene	S-11991U1-1ML	1mL	103361-09-7
Flumorph		N-13280-25MG	25mg	211867-47-9
Flumorph Solution	100 µg/mL in Acetonitrile	S-13280A1-1ML	1mL	211867-47-9
Flumyzin(TM)		N-11991-100MG	100mg	103361-09-7
Flumyzin(TM) Solution	100 µg/mL in Acetonitrile	S-11991A1-1ML	1mL	103361-09-7
Flumyzin(TM) Solution	100 µg/mL in Toluene	S-11991U1-1ML	1mL	103361-09-7
Fuometuron		N-11992-250MG	250mg	2164-17-2
Fuometuron Solution	1,000 µg/mL in Acetonitrile	S-11992A4-1ML	1mL	2164-17-2
Fuopicolide		N-11993-100MG	100mg	239110-15-7
Fuopyram		N-13988-50MG	50mg	658066-35-4
Fuopyram Solution	100 µg/mL in Acetonitrile	S-13988A1-1ML	1mL	658066-35-4
Fluoranthene		N-11994-500MG	500mg	206-44-0
Fluoranthene Solution	100 µg/mL in Methanol	S-11994M1-1ML	1mL	206-44-0
Fluoranthene Solution	100 µg/mL in Toluene	S-11994U1-1ML	1mL	206-44-0
Fluoranthene (13C6) Solution	100 µg/mL in n-Nonane	S-FC395-1.2ML	1.2mL	917378-10-0
Fluoranthene-d10		N-11995-10MG	10mg	93951-69-0
Fluoranthene-d10 Solution	200 µg/mL in Methanol	S-11995M2-1ML	1mL	93951-69-0
Fluoranthene-d10 Solution	2,000 µg/mL in Methanol	S-11995M5-1ML	1mL	93951-69-0
2-Fluorenamine		N-10274-1G	1g	153-78-6
Fluorene		N-11996-250MG	250mg	86-73-7
Fluorene Solution	100 µg/mL in Methanol	S-11996M1-1ML	1mL	86-73-7
Fluorene Solution	100 µg/mL in Toluene	S-11996U1-1ML	1mL	86-73-7
Fluorene (13C6) Solution	100 µg/mL in n-Nonane	S-FC805-1.2ML	1.2mL	1189497-69-5
Fluorene (d10)		N-FD80-1-1G	1g	81103-79-9
Fluorene (d10)		N-FD80-A-0.1G	0.1g	81103-79-9
Fluorene (d10) Solution	200 µg/mL in Isooctane	S-FD80S-1.2ML	1.2mL	81103-79-9
Fluorene-d10 Solution	100 µg/mL in Isooctane	S-14089K1-1ML	1mL	81103-79-9
2,7-Fluorenediamine		N-10552-50MG	50mg	525-64-4
9-Fluorenone		NG-16607-1G	1g	486-25-9
Fluorescein		NG-B563-1G	1g	2321-07-5
Fluorescein diacetate		NG-16612-1G	1g	596-09-8
Fluorescein mercuric acetate		NG-14562-1G	1g	3570-80-7
2-Fluoroacetamide		N-10358-100MG	100mg	640-19-7
2-Fluoroacetamide Solution	100 µg/mL in Methanol	S-10358M1-1ML	1mL	640-19-7
Fluoroacetic acid amide		N-10358-100MG	100mg	640-19-7
Fluoroacetic acid amide Solution	100 µg/mL in Methanol	S-10358M1-1ML	1mL	640-19-7
Fluoroacetic acid-sodium salt		N-13216-250MG	250mg	62-74-8
p-Fluoroaniline/4-Fluorobenzenamine		N-10828-1G	1g	371-40-4
p-Fluoroaniline/4-Fluorobenzenamine Solution	2,000 µg/mL in Methylene chloride	S-10828X5-1ML	1mL	371-40-4
3-Fluoroaniline		NG-16568-100MG	100mg	372-19-0
4-Fluoroaniline		N-10828-1G	1g	371-40-4
4-Fluoroaniline Solution	2,000 µg/mL in Methylene chloride	S-10828X5-1ML	1mL	371-40-4
Fluorobenzene		N-11997-1G	1g	462-06-6
Fluorobenzene Solution	2,000 µg/mL in Methanol	S-11997M5-1ML	1mL	462-06-6
3-Fluorobenzyl alcohol		NG-16574-100MG	100mg	456-47-3
2-Fluorobenzyl chloride		N-16587-100MG	100mg	345-35-7
2-Fluorobenzyl chloride		NG-16587-100MG	100mg	345-35-7
2-Fluorobiphenyl		N-10359-1G	1g	321-60-8
2-Fluorobiphenyl Solution	100 µg/mL in Methanol	S-10359M1-1ML	1mL	321-60-8
2-Fluorobiphenyl Solution	2,000 µg/mL in Methylene chloride	S-10359X5-1ML	1mL	321-60-8
2-fluoro-1,1-biphenyl		N-10359-1G	1g	321-60-8
2-fluoro-1,1-biphenyl Solution	100 µg/mL in Methanol	S-10359M1-1ML	1mL	321-60-8
2-fluoro-1,1-biphenyl Solution	2,000 µg/mL in Methylene chloride	S-10359X5-1ML	1mL	321-60-8
Fluorodifen		N-11998-250MG	250mg	15457-05-3
Fluorodifen Solution	100 µg/mL in Methanol	S-11998M1-1ML	1mL	15457-05-3
5-Fluoro-1,3-dimethyl-1H-pyrazole-4-carboxylic acid		MET-14035B-10MG	10mg	1027991-91-8
2-Fluoroethanol		NG-16588-100MG	100mg	371-62-0
Fluoroglycofen-ethyl		N-11999-100MG	100mg	77501-90-7
1-Fluoronaphthalene		N-10057-1G	1g	321-38-0



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
1-Fluoronaphthalene Solution	100 µg/mL in Methanol	S-10057M1-1ML	1mL	321-38-0
2-Fluoronaphthalene		N-10360-50MG	50mg	323-09-1
2-Fluoronaphthalene Solution	2,000 µg/mL in Methylene chloride	S-10360X5-1ML	1mL	323-09-1
a-Fluoronaphthalene		N-10057-1G	1g	321-38-0
a-Fluoronaphthalene Solution	100 µg/mL in Methanol	S-10057M1-1ML	1mL	321-38-0
b-Fluoronaphthalene		N-10360-50MG	50mg	323-09-1
b-Fluoronaphthalene Solution	2,000 µg/mL in Methylene chloride	S-10360X5-1ML	1mL	323-09-1
2-Fluorophenol		N-10361-1G	1g	367-12-4
2-Fluorophenol Solution	2,000 µg/mL in Methanol	S-10361M5-1ML	1mL	367-12-4
4-Fluorophenol		NG-16603-100MG	100mg	371-41-5
o-Fluorophenol		N-10361-1G	1g	367-12-4
o-Fluorophenol Solution	2,000 µg/mL in Methanol	S-10361M5-1ML	1mL	367-12-4
3-Fluorophenylhydrazine hydrochloride		NG-16608-100MG	100mg	2924-16-5
4-Fluorophenylisocyanate		NG-16618-1G	1g	1195-45-5
2-Fluorotoluene		N-14306-100MG	100mg	95-52-3
Fluorotrichloromethane		N-13655-250MG	250mg	75-69-4
Fluorotrichloromethane Solution	100 µg/mL in Methanol	S-13655M1-1ML	1mL	75-69-4
Fluoxastrobin		N-13816-100MG	100mg	361377-29-9
Flupyradifurone		N-13941-100MG	100mg	951659-40-8
Flupyradifurone Solution	100 µg/mL in Acetonitrile	S-13941A1-1ML	1mL	951659-40-8
Flupyrimin		N-14199-100MG	100mg	1689566-03-7
Fluquinconazole Solution	100 µg/mL in Acetonitrile	S-13295A1-1ML	1mL	136426-54-5
Flurenol		N-13815-250MG	250mg	467-69-6
Flurenol-butyl		N-13814-250MG	250mg	2314-09-2
Flurenol ester		N-13814-250MG	250mg	2314-09-2
Flurenol-methyl		N-13813-250MG	250mg	1216-44-0
Fluridone		N-13217-100MG	100mg	59756-60-4
Fluridone Solution	100 µg/mL in tert-Butyl methyl ether	S-13217T1-1ML	1mL	59756-60-4
Flurochloridone		N-12987-100MG	100mg	61213-25-0
Flurochloridone Solution	100 µg/mL in Methanol	S-12987M1-1ML	1mL	61213-25-0
Fluroxypyr		N-12000-100MG	100mg	69377-81-7
Fluroxypyr Solution	100 µg/mL in Methanol	S-12000M1-1ML	1mL	69377-81-7
Fluroxypyr-meptyl		N-12001-100MG	100mg	81406-37-3
Fluroxypyr-1-methylheptyl ester		N-12001-100MG	100mg	81406-37-3
Flurprimidol		N-12002-100MG	100mg	56425-91-3
Flurprimidol Solution	100 µg/mL in Methanol	S-12002M1-1ML	1mL	56425-91-3
Flurtamone Solution	100 µg/mL in Acetonitrile	S-13981A1-1ML	1mL	96525-23-4
Flurtamone-N-methyl		MET-13981A-50MG	50mg	96525-24-5
Flusilazole		N-12003-100MG	100mg	85509-19-9
Flusilazole Solution	100 µg/mL in Acetonitrile	S-12003A1-1ML	1mL	85509-19-9
Flusilazole Solution	100 µg/mL in Toluene	S-12003U1-1ML	1mL	85509-19-9
Flusulfamide		N-14029-100MG	100mg	106917-52-6
Flusulfamide Solution	100 µg/mL in Acetonitrile	S-14029A1-1ML	1mL	106917-52-6
Fluthiacet-methyl		N-13129-25MG	25mg	117337-19-6
Fluthiacet-methyl Solution	100 µg/mL in Acetonitrile	S-13129A1-1ML	1mL	117337-19-6
Fluthiamide		N-11986-100MG	100mg	142459-58-3
Fluthiamide Solution	100 µg/mL in Methanol	S-11986M1-1ML	1mL	142459-58-3
Flutianil		N-14264-10MG	10mg	958647-10-4
Flutolanil		N-12004-250MG	250mg	66332-96-5
Flutolanil Solution	100 µg/mL in Methanol	S-12004M1-1ML	1mL	66332-96-5
Flutriafol		N-12005-100MG	100mg	76674-21-0
Flutriafol Solution	100 µg/mL in Acetonitrile	S-12005A1-1ML	1mL	76674-21-0
Flutriafol Solution	100 µg/mL in Toluene	S-12005U1-1ML	1mL	76674-21-0
Fluvalinate		N-13263-100MG	100mg	102851-06-9
Fluvalinate Solution	100 µg/mL in Acetonitrile	S-13263A1-1ML	1mL	102851-06-9
Fluvalinate Solution	100 µg/mL in Isooctane	S-13263K1-1ML	1mL	102851-06-9
Fluxapyroxad		N-12921-100MG	100mg	907204-31-3
Fluxofenim		N-13940-250MG	250mg	88485-37-4
Fluxofenim Solution	100 µg/mL in Methanol	S-13940M1-1ML	1mL	88485-37-4
FMC 2995		N-13260-250MG	250mg	1918-18-9
FMC 2995 Solution	1,000 µg/mL in Acetonitrile	S-13260A4-1ML	1mL	1918-18-9
FMC 2995 Solution	100 µg/mL in Toluene	S-13260U1-1ML	1mL	1918-18-9
Folex (TM)		N-13648-10MG	10mg	150-50-5
Folic acid		N-V24-250MG	250mg	59-30-3
Folicur(TM)		N-12006-250MG	250mg	107534-96-3
Folicur(TM) Solution	100 µg/mL in Acetonitrile	S-12006A1-1ML	1mL	107534-96-3
Folicur(TM) Solution	100 µg/mL in Isooctane	S-12006K1-1ML	1mL	107534-96-3
Folpel		N-12007-250MG	250mg	133-07-3
Folpet		N-12007-250MG	250mg	133-07-3
Folpet Solution	100 µg/mL in Methanol	S-12007M1-1ML	1mL	133-07-3
Folpet Solution	100 µg/mL in Toluene	S-12007U1-1ML	1mL	133-07-3
Fomesafen		N-12008-500MG	500mg	72178-02-0
Fomesafen Solution	100 µg/mL in Methanol	S-12008M1-1ML	1mL	72178-02-0
Fonofos		N-11842-100MG	100mg	944-22-9
Fonofos Solution	100 µg/mL in Acetonitrile	S-11842A1-1ML	1mL	944-22-9
Fonofos Solution	1,000 µg/mL in Hexane	S-11842J4-1ML	1mL	944-22-9
Foramsulfuron		N-12009-100MG	100mg	173159-57-4
Foramsulfuron Solution	100 µg/mL in Acetonitrile	S-12009A1-1ML	1mL	173159-57-4
Foramsulfuron Solution	100 µg/mL in Acetonitrile	S-12009A1-1ML	1mL	173159-57-4
Forbid(TM)		N-13224-100MG	100mg	283594-90-1
Force(TM) Solution	100 µg/mL in Acetonitrile	S-13507A1-1ML	1mL	79538-32-2
Forchlorfenuron		N-12010-100MG	100mg	68157-60-8
Forchlorfenuron Solution	100 µg/mL in Acetonitrile	S-12010A1-1ML	1mL	68157-60-8
Formaldehyde		N-12012-1G	1g	50-00-0
Formaldehyde Dinitrophenyl hydrazine derivative		N-12011-100MG	100mg	1081-15-8
Formaldehyde Dinitrophenyl hydrazine derivative Solution	100 µg/mL in Acetonitrile	S-12011A1-1ML	1mL	1081-15-8
Formaldehyde Dinitrophenyl hydrazine derivative Solution	100 µg/mL in Acetonitrile	S-12011A1-5ML	5mL	1081-15-8
Formaldehyde Dinitrophenyl hydrazine derivative Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-12011W4-1ML	1mL	1081-15-8
Formaldehyde (DNPH Derivative)		N-12011-100MG	100mg	1081-15-8
Formaldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12011A1-1ML	1mL	1081-15-8
Formaldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12011A1-5ML	5mL	1081-15-8
Formaldehyde (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-12011W4-1ML	1mL	1081-15-8
Formalin		N-12012-1G	1g	50-00-0
Formalin-d2 (DNPH Derivative)		N-13271-100MG	100mg	74421-01-5
Formamide		N-12014-1G	1g	75-12-7
Formamidine acetate		NG-16616-100MG	100mg	3473-63-0
Formamine		N-12173-1G	1g	100-97-0
Formanilide		NG-16621-1G	1g	103-70-8
Formate. t-butyl-		N-13527-100MG	100mg	762-75-4
Formetanate hydrochloride		N-12015-250MG	250mg	23422-53-9
Formetanate hydrochloride Solution	100 µg/mL in Acetonitrile	S-12015A1-1ML	1mL	23422-53-9
Formic acid		N-12016-1G	1g	64-18-6
Formic acid-tert-butyl ester		N-13527-100MG	100mg	762-75-4
Formic acid methyl ester		N-12432-1G	1g	107-31-3
Formothion		N-12017-100MG	100mg	2540-82-1

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Formothion Solution	100 µg/mL in Acetonitrile	S-12017A1-1ML	1mL	2540-82-1
Formothion Solution	100 µg/mL in Hexane	S-12017J1-1ML	1mL	2540-82-1
Fortress(TM)		N-11427-250MG	250mg	54593-83-8
Fortress(TM) Solution	100 µg/mL in Acetonitrile	S-11427A1-1ML	1mL	54593-83-8
Fortress(TM) Solution	100 µg/mL in Toluene	S-11427U1-1ML	1mL	54593-83-8
FortuneT2(TM)		N-13578-250MG	250mg	57018-04-9
FortuneT2(TM) Solution	100 µg/mL in Acetonitrile	S-13578A1-1ML	1mL	57018-04-9
FortuneT2(TM) Solution	100 µg/mL in Toluene	S-13578U1-1ML	1mL	57018-04-9
Fosamine Ammonium		N-12018-250MG	250mg	25954-13-6
Fosamine Ammonium Solution	100 µg/mL in Water	S-12018F1-1ML	1mL	25954-13-6
Fosarbin		N-12496-50MG	50mg	645-78-3
Fosarbin Solution	100 µg/mL in Toluene	S-12496U1-1ML	1mL	645-78-3
Fosetyl-Al		N-12019-250MG	250mg	39148-24-8
Fosetyl-Aluminum(Technical)		N-12019-250MG	250mg	39148-24-8
Fosthiazate		N-12020-30MG	30mg	98886-44-3
Fosthiazate Solution	100 µg/mL in Acetonitrile	S-12020A1-1ML	1mL	98886-44-3
Fosthiazate Solution	100 µg/mL in Toluene	S-12020U1-1ML	1mL	98886-44-3
Freon 113		N-10136-250MG	250mg	76-13-1
Freon 114 Solution	200 µg/mL in Methanol	S-10136M2-1ML	1mL	76-13-1
Frontier(TM)		N-11755-100MG	100mg	87674-68-8
Frontier(TM) Solution	100 µg/mL in Acetonitrile	S-11755A1-1ML	1mL	87674-68-8
Frontier(TM) Solution	100 µg/mL in Toluene	S-11755U1-1ML	1mL	87674-68-8
Frownicide(TM)		N-11980-100MG	100mg	79622-59-6
Frownicide(TM) Solution	100 µg/mL in Acetonitrile	S-11980A1-1ML	1mL	79622-59-6
Frownicide(TM) Solution	100 µg/mL in Toluene	S-11980U1-1ML	1mL	79622-59-6
D-(-)-Fructose		N-11558-1G	1g	57-48-7
D-Fructose		N-11558-1G	1g	57-48-7
Frunax-DS(TM)		N-11719-100MG	100mg	56073-07-5
Frunax-DS(TM) Solution	100 µg/mL in Methanol	S-11719M1-1ML	1mL	56073-07-5
Fthalide		N-13085-10MG	10mg	27355-22-2
Fuberidazole		N-12021-100MG	100mg	3878-19-1
Fuberidazole Solution	100 µg/mL in Methanol	S-12021M1-1ML	1mL	3878-19-1
Fudiolan(TM)		N-12278-250MG	250mg	50512-35-1
Fudiolan(TM) Solution	100 µg/mL in Acetonitrile	S-12278A1-1ML	1mL	50512-35-1
Fuji-one(TM)		N-12278-250MG	250mg	50512-35-1
Fuji-one(TM) Solution	100 µg/mL in Acetonitrile	S-12278A1-1ML	1mL	50512-35-1
Fullers earth-powder		NG-13190-1G	1g	8031-18-3
Fulvestrant		N-14021-25MG	25mg	129453-61-8
Fulvestrant Solution	100 µg/mL in Methanol	S-14021M1-1ML	1mL	129453-61-8
Fumaric acid		N-12100-1G	1g	110-17-8
Fumaric acid dibutyl ester		N-11639-1G	1g	105-75-9
Fumaric acid diethyl ester		N-11699-1G	1g	623-91-6
Funchiong jujr(TM)		N-11984-100MG	100mg	70124-77-5
Funchiong jujr(TM) Solution	100 µg/mL in Acetonitrile	S-11984A1-1ML	1mL	70124-77-5
Funchiong jujr(TM) Solution	100 µg/mL in Toluene	S-11984U1-1ML	1mL	70124-77-5
Funtumine base		NG-16626-1G	1g	474-45-3
Furacon(TM)		N-11137-100MG	100mg	82560-54-1
2-Fural acetic acid		N-10363-100MG	100mg	539-47-9
2-Fural acetic acid Solution	100 µg/mL in Acetonitrile	S-10363A1-1ML	1mL	539-47-9
Furalaxyl		N-12978-10MG	10mg	57646-30-7
2-Furaldehyde		N-12102-1G	1g	98-01-1
2-Furaldehyde (DNPH Derivative)		N-10362-100MG	100mg	2074-02-4
2-Furaldoxime		NG-16627-100MG	100mg	1121-47-7
Furan		N-12101-100MG	100mg	110-00-9
2-Furanacrylic acid		N-10363-100MG	100mg	539-47-9
2-Furanacrylic acid Solution	100 µg/mL in Acetonitrile	S-10363A1-1ML	1mL	539-47-9
2-Furanacrylic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-10363T1-1ML	1mL	539-47-9
2-Furanaldehyde (DNPH Derivative)		N-10362-100MG	100mg	2074-02-4
2-Furancarboxaldehyde		N-12102-1G	1g	98-01-1
2,5-Furandione		N-12349-1G	1g	108-31-6
2-Furanmethanethiol		NG-16628-1G	1g	98-02-2
2-Furanmethanol		N-12103-1G	1g	623-17-6
1-(2-Furanyl)ethanone		N-10263-1G	1g	1192-62-7
Furathiocarb Solution	100 µg/mL in Methanol	S-12974M1-1ML	1mL	65907-30-4
Furfural		N-12102-1G	1g	98-01-1
2-Furfural (DNPH Derivative)		N-10362-100MG	100mg	2074-02-4
Furfuran		N-12101-100MG	100mg	110-00-9
Furfuryl acetate		N-12103-1G	1g	623-17-6
6-Furfuryladenine		N-12294-250MG	250mg	525-79-1
Furfuryl alcohol		N-12104-1G	1g	98-00-0
6-Furfurylamino-9H-purine		N-12294-250MG	250mg	525-79-1
Furilazole		N-13817-10MG	10mg	121776-33-8
Furmecyclox		N-12979-10MG	10mg	60568-05-0
Furmecyclox Solution	100 µg/mL in Methanol	S-12979M1-1ML	1mL	60568-05-0
2-Furoic acid		N-10364-1G	1g	88-14-2
3-Furoic acid		NG-16631-1G	1g	488-93-7
Fury(TM)		N-13754-250MG	250mg	1315501-18-8
Fury(TM) Solution	100 µg/mL in Acetonitrile	S-13754A1-1ML	1mL	52315-07-8
Fury(TM) Solution	100 µg/mL in Toluene	S-13754U1-1ML	1mL	52315-07-8
2-(2-Furyl)benzimidazole		N-12021-100MG	100mg	3878-19-1
2-(2-Furyl)benzimidazole Solution	100 µg/mL in Methanol	S-12021M1-1ML	1mL	3878-19-1
2-Furylmethanol		N-12104-1G	1g	98-00-0
Fusarex		N-10111-250MG	250mg	117-18-0
Fusarex Solution	100 µg/mL in Methanol	S-10111M1-1ML	1mL	117-18-0
Fusilade(TM)		N-11978-250MG	250mg	69806-50-4
Fusilade(TM) Solution	100 µg/mL in Acetonitrile	S-11978A1-1ML	1mL	69806-50-4
Fusilade(TM) Solution	100 µg/mL in Toluene	S-11978U1-1ML	1mL	69806-50-4
Fusilade 5(TM)		N-11979-100MG	100mg	79241-46-6
Fusilade 5(TM) Solution	100 µg/mL in Acetonitrile	S-11979A1-1ML	1mL	79241-46-6
Fusilade 5(TM) Solution	100 µg/mL in Toluene	S-11979U1-1ML	1mL	79241-46-6
Fuzuojunxianqiangan		N-14250-10MG	10mg	1228284-64-7
FYROL FR-2		N-18003-250MG	250mg	13674-87-8
G-32911		N-13802-50MG	50mg	1014-70-6
G-32911 Solution	100 µg/mL in tert-Butyl methyl ether	S-13802T1-1ML	1mL	1014-70-6
G-32912 Solution	100 µg/mL in Acetonitrile	S-13802A1-1ML	1mL	1014-70-6
Galactaric acid		N-12500-1G	1g	526-99-8
Galactitol		NG-CARB27-1G	1g	608-66-2
L-Galactono-1,4-lactone		NG-14848-50MG	50mg	1668-08-2
D-(+)-Galactose		N-11552-1G	1g	59-23-4
d-a-Galacturonic acid monohydrate		NG-16633-1G	1g	685-73-4
Galben(TM)		N-11133-250MG	250mg	71626-11-4
Galben(TM) Solution	100 µg/mL in Methanol	S-11133M1-1ML	1mL	71626-11-4
Gallery(TM)		N-12285-250MG	250mg	82558-50-7
Gallery(TM) Solution	100 µg/mL in Methanol	S-12285M1-1ML	1mL	82558-50-7
Gallic acid monohydrate		N-12105-1G	1g	5995-86-8

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Gallien (Mordant violet 25)		NG-B5151-1G	1g	2103-64-2
Galtak(TM)		N-11134-250MG	250mg	25059-80-7
Galtak(TM) Solution	100 µg/mL in Acetonitrile	S-11134A1-1ML	1mL	25059-80-7
Gantrez AN-139		NG-16634-1G	1g	52229-50-2
Garlon(TM)		N-13659-500MG	500mg	55335-06-3
Garlon(TM) Solution	100 µg/mL in Acetonitrile	S-13659A1-1ML	1mL	55335-06-3
Garlon(TM) Solution	100 µg/mL in tert-Butyl methyl ether	S-13659T1-1ML	1mL	55335-06-3
Gatnon(TM) Solution	100 µg/mL in Methylene Chloride	S-11178X1-1ML	1mL	1929-88-0
Genite (TM)		N-10628-250MG	250mg	97-16-5
Genite (TM) Solution	100 µg/mL in Acetonitrile	S-10628A1-1ML	1mL	97-16-5
Genite (TM) Solution	100 µg/mL in Toluene	S-10628U1-1ML	1mL	97-16-5
Gentian violet (crystal)		NG-B553-1G	1g	548-62-9
Geosmin Solution	100 µg/mL in Methanol	S-12107M1-1ML	1mL	16423-19-1
(±)-Geosmin		N-12107-10MG	10mg	16423-19-1
Geraniol		N-16335-250MG	250mg	106-24-1
Geraniol Solution	100 µg/mL in Methanol	S-16335M1-1ML	1mL	106-24-1
Geranyl Acetate Solution	100 µg/mL in Methanol	S-14162M1-1ML	1mL	105-87-3
Gestamin		N-11105-250MG	250mg	1610-17-9
Gestamin Solution	100 µg/mL in Acetonitrile	S-11105A1-1ML	1mL	1610-17-9
Gestamin Solution	100 µg/mL in tert-Butyl methyl ether	S-11105T1-1ML	1mL	1610-17-9
Gettysolve-C-d16		N-12544-100MG	100mg	33838-52-7
Geysert(TM)		N-11720-250MG	250mg	119446-68-3
Geysert(TM) Solution	100 µg/mL in Methanol	S-11720M1-1ML	1mL	119446-68-3
Gibberellic acid		N-12108-100MG	100mg	77-06-5
Gibberellic acid Solution	100 µg/mL in Acetonitrile	S-12108A1-1ML	1mL	77-06-5
Gibberellic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-12108T1-1ML	1mL	77-06-5
Gibberellin X		N-12108-100MG	100mg	77-06-5
Gibberellin X Solution	100 µg/mL in Acetonitrile	S-12108A1-1ML	1mL	77-06-5
Glean		N-11461-100MG	100mg	64902-72-3
D-Glucitol		N-13219-1G	1g	50-70-4
Glucochloralose		N-10978-250MG	250mg	15879-93-3
D-Gluconic acid-delta-lactone		N-12110-1G	1g	90-80-2
Gluconic acid		N-12109-1G	1g	526-95-4
Gluconic-D-lactone		N-12110-1G	1g	90-80-2
4-o-alpha-D-Glucopyranosyl-D-glucose hydrate		N-11553-1G	1g	6363-53-7
D-Glucosamine hydrochloride		NG-CARB42-1G	1g	66-84-2
D-Glucose anhydrous		N-11559-1G	1g	50-99-7
D-Glucose		N-11559-1G	1g	50-99-7
D-(+)-Glucose		N-11559-1G	1g	50-99-7
D-a-Glucose pentaacetate		N-11555-500MG	500mg	3891-59-6
Glucuronic acid		NG-16639-1G	1g	6556-12-3
Glufosinate-ammonium		N-12111-100MG	100mg	77182-82-2
L-(+)-Glutamic acid		N-12299-1G	1g	56-86-0
L-(+)-Glutamine		N-16655-100MG	100mg	56-85-9
Glutaraldehyde (DNPH Derivative)		N-13827-50MG	50mg	5085-07-4
Glutaraldehyde		N-12112-1G	1g	111-30-8
Glutaric acid		N-12113-1G	1g	110-94-1
Glutaric dialdehyde		N-12112-1G	1g	111-30-8
Glutathione		NG-16646-100MG	100mg	70-18-8
Glycel(TM)		N-12134-250MG	250mg	38641-94-0
Glycel(TM) Solution	100 µg/mL in Water	S-12134F1-1ML	1mL	38641-94-0
Glycerol		N-12116-1G	1g	56-81-5
Glycerol alpha-monobutyrate		N-12491-500MG	500mg	557-25-5
Glycerol chlorohydrin		N-10709-1G	1g	96-24-2
Glycerol dilaurate		NG-S231-1G	1g	539-93-5
Glycerol dioleate		NG-S236-1G	1g	25637-84-7
Glycerol distearate		NG-S234-1G	1g	1323-83-7
Glycerol mono/dicoate		NG-S2301-1G	1g	
Glycerol monohydroxystearate		NG-S240-1G	1g	1323-42-8
Glycerol monoisostearate		NG-S238-1G	1g	66085-00-5
Glycerol monolaurate		NG-S229-1G	1g	142-18-7
Glycerol monooleate		NG-S235-1G	1g	25496-72-4
Glycerol trichlorohydrin		N-10172-1G	1g	96-18-4
Glycerol trichlorohydrin Solution	100 µg/mL in Methanol	S-10172M1-1ML	1mL	96-18-4
Glycerol trichlorohydrin Solution	1,000 µg/mL in tert-Butyl methyl ether	S-10172T4-1ML	1mL	96-18-4
Glycerol trioleate		NG-S237-1G	1g	122-32-7
Glyceryl monooleate		NG-12118-1G	1g	111-03-5
Glyceryl monoricinoleate		NG-12119-1G	1g	1323-38-2
Glyceryl monostearate		N-12120-1G	1g	31566-31-1
Glyceryl monostearate(Technical)		N-12120-1G	1g	31566-31-1
Glyceryl tri[9-epoxy-12-acetoxystearate]		NG-12121-1G	1g	
Glyceryl tristearate		N-13727-1G	1g	555-43-1
Glycinamide hydrochloride		NG-16642-100MG	100mg	1668-10-6
Glycine		N-12128-250MG	250mg	56-40-6
Glycine anhydride		NG-16644-1G	1g	106-57-0
Glycine ethyl ester hydrochloride		N-12129-1G	1g	623-33-6
Glycogen		NG-CARB35-500MG	500mg	9005-79-2
Glycolic acid		N-12130-500MG	500mg	79-14-1
Glycolic acid calcium salt		NG-16647-1G	1g	996-23-6
Glycolic acid sodium salt		NG-16651-1G	1g	2836-32-0
Glycyl-L-leucine		NG-14732-100MG	100mg	869-19-2
Glyodin(Technical)		N-12131-250MG	250mg	556-22-9
Glyoxal (in water)		N-12132-1G	1g	107-22-2
Glyoxime Solution	100 µg/mL in Methanol	S-11867M1-1ML	1mL	557-30-2
Glyphosate		N-12133-250MG	250mg	1071-83-6
Glyphosate Solution	1,000 µg/mL in Water	S-12133F4-1ML	1mL	1071-83-6
Glyphosate (2-13C, 15N) Solution	100 µg/mL in Water	S-FCN11045-1.2ML	1.2mL	285978-24-7
Glyphosate isopropylamine salt		N-12134-250MG	250mg	38641-94-0
Glyphosate isopropylamine salt Solution	100 µg/mL in Water	S-12134F1-1ML	1mL	38641-94-0
Glyphosate-isopropylammonium		N-12134-250MG	250mg	38641-94-0
Glyphosate-isopropylammonium Solution	100 µg/mL in Water	S-12134F1-1ML	1mL	38641-94-0
Glyphosine		N-12135-100MG	100mg	2439-99-8
Glyphosine Solution	100 µg/mL in Water	S-12135F1-1ML	1mL	2439-99-8
Glyphosine Solution	100 µg/mL in Toluene	S-12135U1-1ML	1mL	2439-99-8
Glytac		N-11845-100MG	100mg	2514-53-6
Gokilaht(TM)		N-11561-100MG	100mg	39515-40-7
Gokilaht(TM) Solution	100 µg/mL in Acetonitrile	S-11561A1-1ML	1mL	39515-40-7
Gokilaht(TM) Solution	100 µg/mL in tert-Butyl methyl ether	S-11561T1-1ML	1mL	39515-40-7
Graminon		N-12279-100MG	100mg	34123-59-6
Graminon Solution	100 µg/mL in Acetonitrile	S-12279A1-1ML	1mL	34123-59-6
Gramurin(TM)		N-12738-250MG	250mg	14698-29-4
Gramurin(TM) Solution	100 µg/mL in Acetonitrile	S-12738A1-1ML	1mL	14698-29-4
Graphite powder		NG-13230-1G	1g	7782-42-5
Grasp(TM)		N-13587-500MG	500mg	87820-88-0
Grasp(TM) Solution	100 µg/mL in Acetonitrile	S-13587A1-1ML	1mL	87820-88-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Grasp(TM) Solution	100 µg/mL in Toluene	S-13587U1-1ML	1mL	87820-88-0
Gratil		N-13819-100MG	100mg	120923-37-7
Greman(TM)		N-13538-100MG	100mg	112281-77-3
Greman(TM) Solution	100 µg/mL in Acetonitrile	S-13538A1-1ML	1mL	112281-77-3
Greman(TM) Solution	100 µg/mL in Toluene	S-13538U1-1ML	1mL	112281-77-3
Guaiac		NG-16654-1G	1g	9000-29-7
Guaiacol		NG-16649-1G	1g	90-05-1
Guaiazulene		N-12136-1G	1g	489-84-9
Guaiazulene Solution	100 µg/mL in Toluene	S-12136U1-1ML	1mL	489-84-9
Guaiene		N-10592-250MG	250mg	581-40-8
Guaiene Solution	100 µg/mL in Toluene	S-10592U1-1ML	1mL	581-40-8
Guaiene(Technical)		N-12137-1G	1g	88-84-6
Guanidine hydrochloride		N-12138-1G	1g	50-01-1
Guanidine monohydrochloride		N-12138-1G	1g	50-01-1
Guanidine nitrate		NG-16674-1G	1g	506-93-4
Guanine		NG-16650-500MG	500mg	73-40-5
Gum tragacanth (powder)		NG-16657-1G	1g	9000-65-1
Guthion		N-12139-250MG	250mg	86-50-0
Guthion Solution	100 µg/mL in Acetonitrile	S-12139A1-1ML	1mL	86-50-0
Guthion Solution	100 µg/mL in Toluene	S-12139U1-1ML	1mL	86-50-0
Guthion ethyl		N-12140-100MG	100mg	2642-71-9
Guthion-ethyl Solution	100 µg/mL in Acetonitrile	S-12140A1-1ML	1mL	2642-71-9
Gypsine		N-12310-100MG	100mg	7784-40-9
Hache Uno Super(TM) Solution	100 µg/mL in Acetonitrile	S-11978A1-1ML	1mL	69806-50-4
Hache Uno Super(TM) Solution	100 µg/mL in Toluene	S-11978U1-1ML	1mL	69806-50-4
Halauxifen		N-14333-25MG	25mg	943832-60-8
Halauxifen-methyl		N-14332-25MG	25mg	943831-98-9
Halfenprox		N-13079-10MG	10mg	111872-58-3
Halfenprox Solution	100 µg/mL in Methanol	S-13079M1-1ML	1mL	111872-58-3
Halofenozide		N-12141-500MG	500mg	112226-61-6
Halofenozide Solution	100 µg/mL in Methanol	S-12141M1-1ML	1mL	112226-61-6
Halokon(TM) Solution	100 µg/mL in Acetonitrile	S-11978A1-1ML	1mL	69806-50-4
Halokon(TM) Solution	100 µg/mL in Toluene	S-11978U1-1ML	1mL	69806-50-4
Halosulfuron-methyl		N-12142-50MG	50mg	100784-20-1
Halosulfuron-methyl Solution	100 µg/mL in Acetonitrile	S-12142A1-1ML	1mL	100784-20-1
Haloxypop-2-ethoxyethyl		N-14337-100MG	100mg	87237-48-7
Haloxypop (free acid)		N-12143-10MG	10mg	69806-34-4
Haloxypop-methyl		N-14338-50MG	50mg	69806-40-2
Haloxypop-P (free acid)		N-12145-50MG	50mg	95977-29-0
Haloxypop-P methyl		N-12146-50MG	50mg	72619-32-0
Haloxypop-R (free acid)		N-12145-50MG	50mg	95977-29-0
Haloxypop-R methyl		N-12146-50MG	50mg	72619-32-0
Harmony(TM)		N-13056-100MG	100mg	79277-27-3
Harmony(TM) Solution	100 µg/mL in Acetonitrile	S-13056A1-1ML	1mL	79277-27-3
Harness(TM)		N-11013-100MG	100mg	34256-82-1
Harness(TM) Solution	100 µg/mL in Methanol	S-11013M1-1ML	1mL	34256-82-1
Harvade(TM)		N-11757-100MG	100mg	55290-64-7
Harvade(TM) Solution	100 µg/mL in Methanol	S-11757M1-1ML	1mL	55290-64-7
HCH (epsilon isomer) Solution	100 µg/mL in Toluene	S-11197U1-1ML	1mL	6108-10-7
HDMI 1-(2-pyridyl piperazine) Derivative		N-13290-1G	1g	337511-95-2
Helix(TM)		N-11430-50MG	50mg	71422-67-8
Helix(TM) Solution	100 µg/mL in Acetonitrile	S-11430A1-1ML	1mL	71422-67-8
Helothion		N-13258-100MG	100mg	35400-43-2
Helothion Solution	100 µg/mL in Acetonitrile	S-13258A1-1ML	1mL	35400-43-2
Helothion Solution	100 µg/mL in Hexane	S-13258J1-1ML	1mL	35400-43-2
Hemimellitene		N-10173-500MG	500mg	526-73-8
Hemin		NG-16670-100MG	100mg	16009-13-5
Hemoglobin powder		NG-16673-1G	1g	9008-02-0
n-Heneicosane		N-12540-500MG	500mg	629-94-7
n-Heneicosanoic acid (C21)		N-12541-100MG	100mg	2363-71-5
2,2',3,4,4',5,6-Heptabromodiphenyl ether (BDE-181) Solution	50 µg/mL in Isooctane	S-13128K0-1ML	1mL	189084-67-1
2,2',3,4,4',6,6'-Heptabromodiphenyl ether (BDE-184) Solution	50 µg/mL in Isooctane	S-14096K0-1ML	1mL	117948-63-7
2,3,3',4,4',5,6-Heptabromodiphenyl ether Solution	50 µg/mL in Isooctane	S-13986K0-1ML	1mL	189084-68-2
Heptachlor		N-12147-100MG	100mg	76-44-8
Heptachlor Solution	100 µg/mL in Methanol	S-12147M1-1ML	1mL	76-44-8
Heptachlor (13C10) Solution	100 µg/mL in n-Nonane	S-FC100S-1.2ML	1.2mL	
cis-Heptachlor epoxide		N-12148-50MG	50mg	1024-57-3
cis-Heptachlor epoxide Solution	100 µg/mL in Methanol	S-12148M1-1ML	1mL	1024-57-3
trans-Heptachlor epoxide (Isomer A)		N-13618-50MG	50mg	28044-83-9
trans-Heptachlor epoxide (Isomer A) Solution	100 µg/mL in Methanol	S-13618M1-1ML	1mL	28044-83-9
Heptachlor epoxide (Isomer B)		N-12148-50MG	50mg	1024-57-3
Heptachlor epoxide (Isomer B) Solution	100 µg/mL in Methanol	S-12148M1-1ML	1mL	1024-57-3
Heptachlor epoxide (Isomer B) (13C1) Solution	100 µg/mL in n-Nonane	S-FC101S-1.2ML	1.2mL	
trans-Heptachlor epoxide		N-13618-50MG	50mg	28044-83-9
trans-Heptachlor epoxide Solution	100 µg/mL in Methanol	S-13618M1-1ML	1mL	28044-83-9
2,2',3,3',4,4',5-Heptachlorobiphenyl		BZ-170-5MG	5mg	35065-30-6
2,2',3,3',4,4',5-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-170J1-1ML	1mL	35065-30-6
2,2',3,3',4,4',6-Heptachlorobiphenyl		BZ-171-5MG	5mg	52663-71-5
2,2',3,3',4,4',6-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-171J1-1ML	1mL	52663-71-5
2,2',3,3',4,4',5,6-Heptachlorobiphenyl		BZ-173-5MG	5mg	68194-16-1
2,2',3,3',4,4',5,6-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-173J1-1ML	1mL	68194-16-1
2,2',3,4,4',5,5'-Heptachlorobiphenyl		BZ-180-5MG	5mg	35065-29-3
2,2',3,4,4',5,5'-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-180J1-1ML	1mL	35065-29-3
2,2',3,4,4',5,6-Heptachlorobiphenyl		BZ-181-5MG	5mg	74472-47-2
2,2',3,4,4',5,6-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-181J1-1ML	1mL	74472-47-2
2,2',3,4,4',5,6'-Heptachlorobiphenyl		BZ-182-5MG	5mg	60145-23-5
2,2',3,4,4',5,6'-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-182J1-1ML	1mL	60145-23-5
2,2',3,4,4',5,6-Heptachlorobiphenyl		BZ-183-5MG	5mg	52663-69-1
2,2',3,4,4',5,6-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-183J1-1ML	1mL	52663-69-1
2,2',3,4,4',6,6'-Heptachlorobiphenyl		BZ-184-5MG	5mg	74472-48-3
2,2',3,4,4',6,6'-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-184J1-1ML	1mL	74472-48-3
2,2',3,4,4',5,6-Heptachlorobiphenyl		BZ-185-5MG	5mg	52712-05-7
2,2',3,4,4',5,6-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-185J1-1ML	1mL	52712-05-7
2,2',3,4,4',5,6'-Heptachlorobiphenyl		BZ-186-5MG	5mg	74472-49-4
2,2',3,4,4',5,6'-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-186J1-1ML	1mL	74472-49-4
2,2',3,4,4',5,6-Heptachlorobiphenyl		BZ-187-5MG	5mg	52663-68-0
2,2',3,4,4',5,6-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-187J1-1ML	1mL	52663-68-0
2,2',3,4,4',5,6,6'-Heptachlorobiphenyl		BZ-188-5MG	5mg	74487-85-7
2,2',3,4,4',5,6,6'-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-188J1-1ML	1mL	74487-85-7
2,3,3',4,4',5,5'-Heptachlorobiphenyl		BZ-189-5MG	5mg	39635-31-9
2,3,3',4,4',5,5'-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-189J1-1ML	1mL	39635-31-9
2,3,3',4,4',5,6-Heptachlorobiphenyl		BZ-190-5MG	5mg	41411-64-7
2,3,3',4,4',5,6-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-190J1-1ML	1mL	41411-64-7
2,3,3',4,4',5,6-Heptachlorobiphenyl		BZ-191-5MG	5mg	74472-50-7
2,3,3',4,4',5,6-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-191J1-1ML	1mL	74472-50-7



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,3,3',4,5,5',6-Heptachlorobiphenyl		BZ-192-5MG	5mg	74472-51-8
2,3,3',4,5,5',6-Heptachlorobiphenyl		BZ-193-5MG	5mg	69782-91-8
2,3,3',4,5,5',6-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-192J1-1ML	1mL	74472-51-8
2,3,3',4,5,5',6-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-193J1-1ML	1mL	69782-91-8
Heptachloro-2,2-dimethyl-3-methylene norbornane		N-13229-10MG	10mg	8001-50-1
Heptachloro-2,2-dimethyl-3-methylene norbornane Solution	100 µg/mL in Acetonitrile	S-13229A1-1ML	1mL	8001-50-1
Heptachloro-2,2-dimethyl-3-methylene norbornane Solution	1,000 µg/mL in Isooctane	S-13229K4-1ML	1mL	8001-50-1
Heptachlor-tetrahydro-methanoindene		N-12147-100MG	100mg	76-44-8
Heptachlor-tetrahydro-methanoindene Solution	100 µg/mL in Methanol	S-12147M1-1ML	1mL	76-44-8
Heptacosafuorotributylamine		N-12846-100MG	100mg	311-89-7
n-Heptadecane		N-12542-500MG	500mg	629-78-7
n-Heptadecane (d36)		N-O-D2110-5-5G	5g	39756-35-9
Heptadecanoic acid (C17)		N-12149-500MG	500mg	506-12-7
9-Heptadecanone		N-10967-100MG	100mg	540-08-9
2-Heptadecyl-2-imidazole acetate		N-12131-250MG	250mg	556-22-9
1,5-Heptadiene		N-10229-100MG	100mg	1541-23-7
1,6-Heptadiene		N-10235-100MG	100mg	3070-53-9
1,6-Heptadiyne		N-10236-100MG	100mg	2396-63-6
Heptafluorobutyric anhydride		NG-16679-1G	1g	336-59-4
Heptaldehyde		N-12150-1G	1g	111-71-7
Heptaldehyde Solution	1,000 µg/mL in Acetonitrile	S-12150A4-1ML	1mL	111-71-7
Heptaldehyde Dinitrophenyl hydrazine derivative		N-12151-100MG	100mg	2074-05-7
Heptaldehyde Dinitrophenyl hydrazine derivative Solution	100 µg/mL in Acetonitrile	S-12151A1-1ML	1mL	2074-05-7
Heptaldehyde Dinitrophenyl hydrazine derivative Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-12151W4-1ML	1mL	2074-05-7
Heptaldehyde (DNPH Derivative)		N-12151-100MG	100mg	2074-05-7
Heptaldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12151A1-1ML	1mL	2074-05-7
Heptaldehyde (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-12151W4-1ML	1mL	2074-05-7
Heptanal		N-12150-1G	1g	111-71-7
Heptanal Solution	1,000 µg/mL in Acetonitrile	S-12150A4-1ML	1mL	111-71-7
Heptane		N-12543-1G	1g	142-82-5
1-Heptanamine		N-12546-1G	1g	111-68-2
1-Heptanecarboxylic acid		N-12716-1G	1g	124-07-2
n-Heptane		N-12543-1G	1g	142-82-5
n-Heptane Solution	100 µg/mL in Methanol	S-12543M1-1ML	1mL	142-82-5
n-Heptane-d16		N-12544-100MG	100mg	33838-52-7
1-Heptanethiol		N-12545-1G	1g	1639-09-4
Heptanoic acid		N-12152-1G	1g	111-14-8
N-Heptanoic Acid Methyl Ester		N-12435-1G	1g	106-73-0
1-Heptanol		N-12154-1G	1g	111-70-6
2-Heptanol		N-10365-1G	1g	543-49-7
4-Heptanol		NG-16703-1G	1g	589-55-9
2-Heptanone		N-10366-1G	1g	110-43-0
2-Heptanone Solution	1,000 µg/mL in Methanol:Water(90:10)	S-10366N4-1ML	1mL	110-43-0
3-Heptanone		N-10721-1G	1g	106-35-4
3-Heptanone Solution	1,000 µg/mL in Methanol:Water (90:10)	S-10721N4-1ML	1mL	106-35-4
4-Heptanone		N-10829-1G	1g	123-19-3
1-Heptene		N-10058-1G	1g	592-76-7
2-Heptene		N-10367-500MG	500mg	592-77-8
trans-2-Heptene		N-13597-250MG	250mg	14686-13-6
3-Heptene		N-10722-1G	1g	592-78-9
trans-3-Heptene		N-13606-1G	1g	14686-14-7
Heptenofos		N-12153-100MG	100mg	23560-59-0
Heptenofos Solution	100 µg/mL in Acetonitrile	S-12153A1-1ML	1mL	23560-59-0
Heptenofos Solution	100 µg/mL in Toluene	S-12153U1-1ML	1mL	23560-59-0
Heptenophos		N-12153-100MG	100mg	23560-59-0
Heptenophos Solution	100 µg/mL in Acetonitrile	S-12153A1-1ML	1mL	23560-59-0
Heptenophos Solution	100 µg/mL in Toluene	S-12153U1-1ML	1mL	23560-59-0
Heptyl alcohol		N-12154-1G	1g	111-70-6
n-Heptylamine		N-12546-1G	1g	111-68-2
n-Heptylbenzene		N-12547-250MG	250mg	1078-71-3
Heptylic acid		N-12152-1G	1g	111-14-8
n-Heptyl mercaptan		N-12545-1G	1g	1639-09-4
4-n-Heptylphenol		N-10853-250MG	250mg	1987-50-4
N-Heptyl phenyl ketone		N-12717-1G	1g	1674-37-9
N-Heptyl phenyl ketone Solution	1,000 µg/mL in Acetonitrile	S-12717A4-1ML	1mL	1674-37-9
Herban(TM)		N-13175-100MG	100mg	100646-51-3
Herban(TM) Solution	100 µg/mL in Acetonitrile	S-13175A1-1ML	1mL	100646-51-3
Herban(TM) Solution	100 µg/mL in Toluene	S-13175U1-1ML	1mL	100646-51-3
Herbazolin		N-12901-100MG	100mg	3813-05-6
Herbitox		N-12901-100MG	100mg	3813-05-6
Heritage(TM)		N-11113-100MG	100mg	131860-33-8
Heritage(TM) Solution	100 µg/mL in Acetonitrile	S-11113A1-1ML	1mL	131860-33-8
Heritage(TM) Solution	100 µg/mL in Toluene	S-11113U1-1ML	1mL	131860-33-8
Heteroauxin		N-10727-250MG	250mg	87-51-4
Heteroauxin Solution	100 µg/mL in Acetonitrile	S-10727A1-1ML	1mL	87-51-4
Hexabenzobenzene		N-11505-100MG	100mg	191-07-1
Hexabenzobenzene Solution	100 µg/mL in Toluene	S-11505U1-1ML	1mL	191-07-1
Hexabromobenzene		N-12155-500MG	500mg	87-82-1
Hexabromobenzene Solution	2,000 µg/mL In Toluene	S-12155U5-1ML	1mL	87-82-1
2,2,4,4,5,5-Hexabromobiphenyl		N-12156-500MG	500mg	59536-65-1
2,2',4,4',5,5'-Hexabromobiphenyl Solution	100 µg/mL in Hexane	S-16671J1-1ML	1mL	59080-40-9
2,2',4,4',6,6'-Hexabromobiphenyl		N-17400-5MG	5mg	59261-08-4
2,2',4,4',6,6'-Hexabromobiphenyl Solution	100 µg/mL in Hexane	S-17400J1-1ML	1mL	59261-08-4
Hexabromobiphenyl (Technical)		N-12156-500MG	500mg	59536-65-1
1,2,3,4,5,6-Hexabromocyclohexane		NG-16696-1G	1g	1837-91-8
2,2',4,4',5,5'-Hexabromodiphenyl ether(PBDE 154) Solution	50 µg/mL in Isooctane	S-14336K0-1ML	1mL	207122-15-4
2,2',3,4,4',6'-Hexabromodiphenyl ether BDE-139 Solution	100 µg/mL in Hexane	S-14014J0-1ML	1mL	446254-96-2
2,2',4,4',6,6'-Hexabromodiphenyl ether (BDE 155) Solution	50 µg/mL in Isooctane	S-12896K0-1ML	1mL	35854-94-5
2,3,3',4,4',6'-Hexabromodiphenyl ether (BDE-158) Solution	50 µg/mL in Hexane	S-14015J0-1ML	1mL	446255-09-0
2,3,4,4',5,6-Hexabromodiphenyl ether (BDE-166) Solution	50 µg/mL in Isooctane	S-13270K0-1ML	1mL	189084-58-0
Hexachloroacetone		N-12158-500MG	500mg	116-16-5
Hexachloroacetone Solution	100 µg/mL in Acetonitrile	S-12158A1-1ML	1mL	116-16-5
Hexachloroacetone Solution	100 µg/mL in Hexane	S-12158J1-1ML	1mL	116-16-5
Hexachlorobenzene		N-12159-250MG	250mg	118-74-1
Hexachlorobenzene Solution	1,000 µg/mL in Isooctane	S-12159K4-1ML	1mL	118-74-1
Hexachlorobenzene Solution	100 µg/mL in Methanol	S-12159M1-1ML	1mL	118-74-1
Hexachlorobenzene (13C6)		N-FC9-E-0.01G	0.01g	93952-14-8
Hexachlorobenzene (13C6) Solution	100 µg/mL in n-Nonane	S-FC9S-1.2ML	1.2mL	93952-14-8
2,2',3,3',4,4'-Hexachlorobiphenyl		BZ-128-20MG	20mg	38380-07-3
2,2',3,3',4,4'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-128J1-1ML	1mL	38380-07-3
2,2',3,3',4,5-Hexachlorobiphenyl		BZ-129-5MG	5mg	55215-18-4
2,2',3,3',4,5-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-129J1-1ML	1mL	55215-18-4
2,2',3,3',4,6-Hexachlorobiphenyl		BZ-131-5MG	5mg	61798-70-7
2,2',3,3',4,6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-131J1-1ML	1mL	61798-70-7
2,2',3,3',4,6'-Hexachlorobiphenyl		BZ-132-5MG	5mg	38380-05-1

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,2,3,3',4,6'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-132J1-1ML	1mL	38380-05-1
2,2,3,3',5,5'-Hexachlorobiphenyl		BZ-133-5MG	5mg	35694-04-3
2,2,3,3',5,5'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-133J1-1ML	1mL	35694-04-3
2,2,3,3',5,6-Hexachlorobiphenyl		BZ-134-5MG	5mg	52704-70-8
2,2,3,3',5,6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-134J1-1ML	1mL	52704-70-8
2,2,3,3',6,6'-Hexachlorobiphenyl		BZ-136-20MG	20mg	38411-22-2
2,2,3,3',6,6'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	S-10574J1-1ML	1mL	38411-22-2
2,2,3,4,4',5'-Hexachlorobiphenyl		BZ-138-5MG	5mg	35065-28-2
2,2,3,4,4',5-Hexachlorobiphenyl		BZ-137-5MG	5mg	35694-06-5
2,2,3,4,4',5-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-137J1-1ML	1mL	35694-06-5
2,2,3,4,4',5'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-138J1-1ML	1mL	35065-28-2
2,2,3,4,4',6-Hexachlorobiphenyl		BZ-139-5MG	5mg	56030-56-9
2,2,3,4,4',6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-139J1-1ML	1mL	56030-56-9
2,2,3,4,4',6'-Hexachlorobiphenyl		BZ-140-5MG	5mg	59291-64-4
2,2,3,4,4',6'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-140J1-1ML	1mL	59291-64-4
2,2,3,4,5,5'-Hexachlorobiphenyl		BZ-141-5MG	5mg	52712-04-6
2,2,3,4,5,5'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-141J1-1ML	1mL	52712-04-6
2,2,3,4,5,6-Hexachlorobiphenyl		BZ-142-5MG	5mg	41411-61-4
2,2,3,4,5,6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-142J1-1ML	1mL	41411-61-4
2,2,3,4,5,6'-Hexachlorobiphenyl		BZ-143-5MG	5mg	68194-15-0
2,2,3,4,5,6'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-143J1-1ML	1mL	68194-15-0
2,2,3,4,5,6'-Hexachlorobiphenyl		BZ-144-5MG	5mg	68194-14-9
2,2,3,4,5,6'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-144J1-1ML	1mL	68194-14-9
2,2,3,4,6,6'-Hexachlorobiphenyl		BZ-145-5MG	5mg	74472-40-5
2,2,3,4,6,6'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-145J1-1ML	1mL	74472-40-5
2,2,3,4',5,6-Hexachlorobiphenyl		BZ-147-5MG	5mg	68194-13-8
2,2,3,4',5,6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-147J1-1ML	1mL	68194-13-8
2,2,3,4',5,6'-Hexachlorobiphenyl		BZ-149-5MG	5mg	38380-04-0
2,2,3,4',5,6'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-149J1-1ML	1mL	38380-04-0
2,2,3,5,5',6-Hexachlorobiphenyl		BZ-151-5MG	5mg	52663-63-5
2,2,3,5,5',6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-151J1-1ML	1mL	52663-63-5
2,2,3,5,6,6'-Hexachlorobiphenyl		BZ-152-5MG	5mg	68194-09-2
2,2,3,5,6,6'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-152J1-1ML	1mL	68194-09-2
2,2,4,4',5,5'-Hexachlorobiphenyl		BZ-153-10MG	10mg	35065-27-1
2,2,4,4',5,5'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-153J1-1ML	1mL	35065-27-1
2,2,4,4',5,6'-Hexachlorobiphenyl		BZ-154-5MG	5mg	60145-22-4
2,2,4,4',5,6'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-154J1-1ML	1mL	60145-22-4
2,2,4,4',6,6'-Hexachlorobiphenyl		BZ-155-10MG	10mg	33979-03-2
2,2,4,4',6,6'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-155J1-1ML	1mL	33979-03-2
2,3,3',4,4',5-Hexachlorobiphenyl		BZ-156-5MG	5mg	38380-08-4
2,3,3',4,4',5-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-156J1-1ML	1mL	38380-08-4
2,3,3',4,4',5'-Hexachlorobiphenyl		BZ-157-5MG	5mg	69782-90-7
2,3,3',4,4',5'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-157J1-1ML	1mL	69782-90-7
2,3,3',4,4',6-Hexachlorobiphenyl		BZ-158-5MG	5mg	74472-42-7
2,3,3',4,4',6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-158J1-1ML	1mL	74472-42-7
2,3,3',4,4',5,5'-Hexachlorobiphenyl		BZ-159-5MG	5mg	39635-35-3
2,3,3',4,4',5,5'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-159J1-1ML	1mL	39635-35-3
2,3,3',4,4',5,6-Hexachlorobiphenyl		BZ-160-5MG	5mg	41411-62-5
2,3,3',4,4',5,6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-160J1-1ML	1mL	41411-62-5
2,3,3',4,4',5,6'-Hexachlorobiphenyl		BZ-161-5MG	5mg	74472-43-8
2,3,3',4,4',5,6'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-161J1-1ML	1mL	74472-43-8
2,3,3',4,4',5,6-Hexachlorobiphenyl		BZ-163-5MG	5mg	74472-44-9
2,3,3',4,4',5,6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-163J1-1ML	1mL	74472-44-9
2,3,3',4,4',5,6'-Hexachlorobiphenyl		BZ-164-5MG	5mg	74472-45-0
2,3,3',4,4',5,6'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-164J1-1ML	1mL	74472-45-0
2,3,3',5,5',6-Hexachlorobiphenyl		BZ-165-5MG	5mg	74472-46-1
2,3,3',5,5',6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-165J1-1ML	1mL	74472-46-1
2,3,4,4',5,6-Hexachlorobiphenyl		BZ-166-5MG	5mg	41411-63-6
2,3,4,4',5,6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-166J1-1ML	1mL	41411-63-6
2,3,4,4',5,5'-Hexachlorobiphenyl		BZ-167-10MG	10mg	52663-72-6
2,3,4,4',5,5'-Hexachlorobiphenyl Solution	100 µg/mL in hexane	BZ-167J1-1ML	1mL	52663-72-6
2,3,4,4',5,6-Hexachlorobiphenyl		BZ-168-5MG	5mg	59291-65-5
2,3,4,4',5,6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-168J1-1ML	1mL	59291-65-5
3,3',4,4',5,5'-Hexachlorobiphenyl		BZ-169-5MG	5mg	32774-16-6
3,3',4,4',5,5'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-169J1-1ML	1mL	32774-16-6
Hexachloro-1,3-butadiene		N-12157-1G	1g	87-68-3
Hexachloro-1,3-butadiene Solution	100 µg/mL in Methanol	S-12157M1-1ML	1mL	87-68-3
Hexachloro-1,3-butadiene (13C4)		N-FC52-E-0.01G	0.01g	93951-70-3
1,2,3,4,5,6-Hexachlorocyclohexane (alpha isomer)		N-11194-100MG	100mg	319-84-6
1,2,3,4,5,6-Hexachlorocyclohexane (alpha isomer) Solution	100 µg/mL in Toluene	S-11194U1-1ML	1mL	319-84-6
1,2,3,4,5,6-Hexachlorocyclohexane (beta isomer)		N-11195-100MG	100mg	319-85-7
1,2,3,4,5,6-Hexachlorocyclohexane (beta isomer) Solution	100 µg/mL in Toluene	S-11195U1-1ML	1mL	319-85-7
1,2,3,4,5,6-Hexachlorocyclohexane (delta isomer)		N-11196-50MG	50mg	319-86-8
1,2,3,4,5,6-Hexachlorocyclohexane (delta isomer) Solution	100 µg/mL in Toluene	S-11196U1-1ML	1mL	319-86-8
1,2,3,4,5,6-Hexachlorocyclohexane (epsilon isomer) Solution	100 µg/mL in Toluene	S-11197U1-1ML	1mL	6108-10-7
1,2,3,4,5,6-Hexachlorocyclohexane-gamma isomer		N-12319-250MG	250mg	58-89-9
1,2,3,4,5,6-Hexachlorocyclohexane-gamma isomer Solution	100 µg/mL in Acetonitrile	S-12319A1-1ML	1mL	58-89-9
1,2,3,4,5,6-Hexachlorocyclohexane-gamma isomer Solution	100 µg/mL in Toluene	S-12319U1-1ML	1mL	58-89-9
1,2,3,4,5,6-Hexachlorocyclohexane (Mixed isomers)		N-11198-250MG	250mg	608-73-1
1,2,3,4,5,6-Hexachlorocyclohexane (Mixed isomers) Solution	100 µg/mL in Acetonitrile	S-11198A1-1ML	1mL	608-73-1
1,2,3,4,5,6-Hexachlorocyclohexane (Mixed isomers) Solution	100 µg/mL in Toluene	S-11198U1-1ML	1mL	608-73-1
epsilon-Hexachlorocyclohexane Solution	100 µg/mL in Toluene	S-11197U1-1ML	1mL	6108-10-7
Hexachlorocyclopentadiene		N-12160-25MG	25mg	77-47-4
Hexachlorocyclopentadiene Solution	100 µg/mL in Methanol	S-12160M1-1ML	1mL	77-47-4
Hexachlorodimethyl sulfone		N-12161-250MG	250mg	3064-70-8
Hexachlorodimethyl sulfone Solution	100 µg/mL in Acetonitrile	S-12161A1-1ML	1mL	3064-70-8
Hexachlorodimethyl sulfone Solution	100 µg/mL in Toluene	S-12161U1-1ML	1mL	3064-70-8
Hexachloroethane		N-12162-250MG	250mg	67-72-1
Hexachloroethane Solution	100 µg/mL in Methanol	S-12162M1-1ML	1mL	67-72-1
Hexachloroethane (1-13C)		N-FC12-A-0.1G	0.1g	
Hexachloroethane (1-13C)		N-FC12-B-0.5G	0.5g	
Hexachlorohexahydro-endo-exo-dimethanonaphthalene		N-11049-250MG	250mg	309-00-2
Hexachlorohexahydro-endo-exo-dimethanonaphthalene Solution	100 µg/mL in Methanol	S-11049M1-1ML	1mL	309-00-2
1,4,5,6,7,7-Hexachloro-5-norborene-2		N-11118-100MG	100mg	33213-65-9
Hexachloro-norborene-dimethanol cyclic sulfite		N-10992-500MG	500mg	115-29-7
Hexachloro-norborene-dimethanol cyclic sulfite Solution	100 µg/mL in Acetonitrile	S-10992A1-1ML	1mL	115-29-7
Hexachloro-norborene-dimethanol cyclic sulfite Solution	100 µg/mL in Hexane	S-10992J1-1ML	1mL	115-29-7
Hexachlorophene		N-12163-250MG	250mg	70-30-4
Hexachlorophene Solution	100 µg/mL in Methanol	S-12163M1-1ML	1mL	70-30-4
1,1,2,2,3,3-Hexachloropropane		NG-16744-1G	1g	15600-01-8
Hexachloro-2-propanone		N-12158-500MG	500mg	116-16-5
Hexachloro-2-propanone Solution	100 µg/mL in Acetonitrile	S-12158A1-1ML	1mL	116-16-5
Hexachloro-2-propanone Solution	100 µg/mL in Hexane	S-12158J1-1ML	1mL	116-16-5
Hexachloropropene		N-12164-1G	1g	1888-71-7
Hexachloropropene Solution	100 µg/mL in Methanol	S-12164M1-1ML	1mL	1888-71-7

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Hexachloropropylene		N-12164-1G	1g	1888-71-7
Hexachloropropylene Solution	100 µg/mL in Methanol	S-12164M1-1ML	1mL	1888-71-7
Hexaconazole		N-12165-100MG	100mg	79983-71-4
Hexaconazole Solution	100 µg/mL in Acetonitrile	S-12165A1-1ML	1mL	79983-71-4
Hexaconazole Solution	100 µg/mL in Toluene	S-12165U1-1ML	1mL	79983-71-4
n-Hexacosane		N-12548-100MG	100mg	630-01-3
n-Hexacosane Solution	100 µg/mL in Methylene chloride	S-12548X1-1ML	1mL	630-01-3
n-Hexadecane		N-12549-1G	1g	544-76-3
n-Hexadecane Solution	400 µg/mL in Cyclohexane	S-12549E15-1ML	1mL	544-76-3
n-Hexadecane Solution	100 µg/mL in Methylene chloride	S-12549X1-1ML	1mL	544-76-3
n-Hexadecane (d34)		N-FD2185-5-5G	5g	15716-08-2
n-Hexadecane (d34)		N-FD2185-A-0.1G	0.1g	15716-08-2
Hexadecanoic acid		N-12813-1G	1g	57-10-3
1-Hexadecanol		N-11416-1G	1g	36653-82-4
1-Hexadecene		N-10059-1G	1g	629-73-2
alpha-Hexadecene		N-10059-1G	1g	629-73-2
Hexadecylamine acetate		NG-5539-1G	1g	
n-Hexadecylamine		N-12166-1G	1g	143-27-1
Hexadecylcyclopropane carboxylate		N-11541-500MG	500mg	54460-46-7
Hexadecylcyclopropane carboxylate Solution	100 µg/mL in Acetonitrile	S-11541A1-1ML	1mL	54460-46-7
Hexadecylcyclopropane carboxylate Solution	1,000 µg/mL in tert-Butyl methyl ether	S-11541T4-1ML	1mL	54460-46-7
Hexadecyltrimethyl ammonium bromide		NG-16705-1G	1g	57-09-0
Hexadecyltrimethyl ammonium chloride		NG-5606-1G	1g	112-02-7
Hexadeuteracetone		N-14653-1G	1g	666-52-4
Hexadeuterobenzene		N-11150-1G	1g	1076-43-3
Hexadeuterobenzene Solution	2,000 µg/mL in Methanol	S-11150M5-1ML	1mL	1076-43-3
1,3-Hexadiene (cis & trans)		N-10199-500MG	500mg	592-48-3
1,5-Hexadiene		N-10230-1G	1g	592-42-7
trans-trans-2,4-Hexadiene		N-13625-100MG	100mg	5194-51-4
2,4-Hexadienoic acid		N-13218-1G	1g	110-44-1
1,5-Hexadien-3-ol		NG-16707-1G	1g	924-41-4
Hexaflumuron		N-12167-250MG	250mg	86479-06-3
Hexaflumuron Solution	100 µg/mL in Acetonitrile	S-12167A1-1ML	1mL	86479-06-3
Hexaflumuron Solution	100 µg/mL in Toluene	S-12167U1-1ML	1mL	86479-06-3
Hexafluoroisopropanol		N-12169-1G	1g	920-66-1
Hexafluoroisopropanol Solution	1,000 µg/mL in Methanol	S-12169M4-1ML	1mL	920-66-1
Hexafluoro-2-methyl-2-propanol		N-12168-500MG	500mg	1515-14-6
Hexafluoro-2-methyl-2-propanol Solution	1,000 µg/mL in Methanol	S-12168M4-1ML	1mL	1515-14-6
1,1,1,3,3,3-Hexafluoro-2-methyl-2-propanol		N-12168-500MG	500mg	1515-14-6
1,1,1,3,3,3-Hexafluoro-2-methyl-2-propanol Solution	1,000 µg/mL in Methanol	S-12168M4-1ML	1mL	1515-14-6
Hexafluoro-2-propanol		N-12169-1G	1g	920-66-1
Hexafluoro-2-propanol Solution	1,000 µg/mL in Methanol	S-12169M4-1ML	1mL	920-66-1
1,1,1,3,3,3-Hexafluoro-2-propanol		N-12169-1G	1g	920-66-1
1,1,1,3,3,3-Hexafluoro-2-propanol Solution	1,000 µg/mL in Methanol	S-12169M4-1ML	1mL	920-66-1
Hexaform		N-12173-1G	1g	100-97-0
Hexahydroaniline		N-11536-1G	1g	108-91-8
Hexahydrobenzoic acid		N-11529-1G	1g	98-89-5
Hexahydro-m-cresol		N-10751-1G	1g	591-23-1
Hexahydro-o-cresol		N-10422-1G	1g	583-59-5
Hexahydro-p-cresol		N-10847-1G	1g	589-91-3
Hexahydrocyclohexane		N-12214-500MG	500mg	87-89-8
Hexahydromesitylene		N-10205-1G	1g	1839-63-0
2,3,3a,4,7,7a-Hexahydro-4,7-methano(IH)indene Solution	100 µg/mL in Methanol	S-13619M1-1ML	1mL	39765-80-5
Hexahydromethyl cyclopentabenzopyran		N-13297-50MG	50mg	1222-05-5
Hexahydro-N-nitrosopyridine		N-12576-1G	1g	100-75-4
Hexahydro-N-nitrosopyridine Solution	100 µg/mL in Methanol	S-12576M1-1ML	1mL	100-75-4
Hexahydrophenol		N-11530-1G	1g	108-93-0
Hexahydropyrazine		N-13059-1G	1g	110-85-0
1,2,3,6,7,8-Hexahydropyrene		N-10178-100MG	100mg	1732-13-4
1,2,3,6,7,8-Hexahydropyrene Solution	100 µg/mL in Toluene	S-10178U1-1ML	1mL	1732-13-4
Hexahydropyridine		N-13060-100MG	100mg	110-89-4
Hexahydroterephthalic acid		NG-16712-1G	1g	619-82-9
Hexahydrotoluene		N-12469-1G	1g	108-87-2
Hexahydrotoluene Solution	1,000 µg/mL in Methanol	S-12469M4-1ML	1mL	108-87-2
Hexahydro-1,3,5-trinitro-1,3,5-triazine Solution	1,000 µg/mL in Acetonitrile	S-12170A4-1ML	1mL	121-82-4
Hexahydro-1,3,5-trinitro-1,3,5-triazine (13C3) Solution	100 µg/mL in n-Nonane	S-FC2471S-1.2ML	1.2mL	
Hexahydro-1,3,5-tris(hydroxyethyl)triazine		NG-5675-1G	1g	4719-04-4
Hexakis(2,2-Difluoroethoxy)phosphazene Solution	100 µg/mL in Methanol	S-12916M1-1ML	1mL	186817-57-2
Hexakis(2-methyl-2-phenylpropyl)distannoxane		N-11951-250MG	250mg	13356-08-6
Hexakis(1H,1H,5H-Octafluoropentoxy)Phosphazene Solution	100 µg/mL in Methanol	S-12918M1-1ML	1mL	16059-16-8
Hexakis(1H,1H,3H-tetrafluoropropoxy)phosphazene Solution	100 µg/mL in Methanol	S-12917M1-1ML	1mL	58943-98-9
Hexaldehyde		N-12171-1G	1g	66-25-1
Hexaldehyde Solution	1,000 µg/mL in Acetonitrile	S-12171A4-1ML	1mL	66-25-1
Hexaldehyde Dinitrophenyl hydrazine derivative		N-12172-100MG	100mg	1527-97-5
Hexaldehyde Dinitrophenyl hydrazine derivative Solution	100 µg/mL in Acetonitrile	S-12172A1-1ML	1mL	1527-97-5
Hexaldehyde Dinitrophenyl hydrazine derivative Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-12172W4-1ML	1mL	1527-97-5
Hexaldehyde (DNPH Derivative)		N-12172-100MG	100mg	1527-97-5
Hexaldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12172A1-1ML	1mL	1527-97-5
Hexaldehyde (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-12172W4-1ML	1mL	1527-97-5
Hexamethoxyphosphazene Solution	100 µg/mL in Methanol	S-12915M1-1ML	1mL	957-13-1
Hexamethylenediamine		N-10237-1G	1g	124-09-4
Hexamethylene dibromide		N-15989-1G	1g	629-03-8
Hexamethylene diisocyanate		N-10234-250MG	250mg	822-06-0
Hexamethylene glycol		N-10238-1G	1g	629-11-8
Hexamethylenetetramine		N-12173-1G	1g	100-97-0
Hexamethylphosphoric triamide		N-12174-1G	1g	680-31-9
Hexamethylphosphoric triamide Solution	100 µg/mL in Methanol	S-12174M1-1ML	1mL	680-31-9
Hexanal		N-12171-1G	1g	66-25-1
Hexanal Solution	1,000 µg/mL in Acetonitrile	S-12171A4-1ML	1mL	66-25-1
Hexane		N-12550-1G	1g	110-54-3
Hexane Solution	1,000 µg/mL in Methanol	S-12550M4-1ML	1mL	110-54-3
1-Hexane carboxylic acid		N-12152-1G	1g	111-14-8
1,6-Hexanediamine		N-10237-1G	1g	124-09-4
Hexanedioic acid		N-11038-250MG	250mg	124-04-9
Hexanedioic acid, 1,6-di-n-octyl		N-11598-1G	1g	123-79-5
1,6-Hexanediol		N-10238-1G	1g	629-11-8
DL-1,2-Hexanediol		NG-16749-100MG	100mg	6920-22-5
2,5-Hexanedione		N-10679-1G	1g	110-13-4
n-Hexane		N-12550-1G	1g	110-54-3
n-Hexane Solution	1,000 µg/mL in Methanol	S-12550M4-1ML	1mL	110-54-3
n-Hexane-d14		N-12551-100MG	100mg	21666-38-6
Hexane nitrile		NG-16714-1G	1g	628-73-9
1-Hexanethiol		N-10060-500MG	500mg	111-31-9
1,2,6-Hexanetriol		N-10182-1G	1g	106-69-4
Hexanoic acid		N-12175-1G	1g	142-62-1

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Hexanoic acid (d11)		N-O-D7-1-1G	1g	95348-44-0
1-Hexanol		N-12179-1G	1g	111-27-3
2-Hexanol		N-10368-1G	1g	626-93-7
3-Hexanol		N-10723-1G	1g	623-37-0
sec-Hexanol		N-10342-1G	1g	97-95-0
2-Hexanone		N-10369-1G	1g	591-78-6
2-Hexanone Solution	100 µg/mL in Methanol:Water (90:10)	S-10369N1-1ML	1mL	591-78-6
3-Hexanone		NG-16715-100MG	100mg	589-38-8
Hexaoxacyclooctadecane		N-12176-1G	1g	17455-13-9
Hexaphenyl dilead		NG-16716-500MG	500mg	3124-01-4
n-Hexatriacontane		N-12552-1G	1g	630-06-8
n-Hexatriacontane (d74)		N-O-D2128-1-1G	1g	16416-34-5
Hexazinone		N-13743-250MG	250mg	51235-04-2
Hexazinone Solution	100 µg/mL in Acetonitrile	S-13743A1-1ML	1mL	51235-04-2
Hexazinone Solution	100 µg/mL in tert-Butyl methyl ether	S-13743T1-1ML	1mL	51235-04-2
1-Hexene		N-10061-1G	1g	592-41-6
trans-3-Hexene		N-13607-500MG	500mg	13269-52-8
3-Hexenedioic acid		N-10300-500MG	500mg	4436-74-2
Hexide		N-12163-250MG	250mg	70-30-4
Hexide Solution	100 µg/mL in Methanol	S-12163M1-1ML	1mL	70-30-4
Hexyl acetate		N-12178-1G	1g	142-92-7
Hexyl alcohol		N-12179-1G	1g	111-27-3
Hexylamine		N-12183-1G	1g	111-26-2
Hexylbenzene		N-10093-1G	1g	1077-16-3
Hexyl bromide		N-10026-1G	1g	111-25-1
Hexyl chloride		N-10040-500MG	500mg	544-10-5
Hexyl chloride Solution	100 µg/mL in Methanol	S-10040M1-1ML	1mL	544-10-5
n-Hexyl chloroformate		NG-16729-1G	1g	6092-54-2
n-Hexyl Decyl Phthalate Solution	100 µg/mL in Hexane	S-12553J1-1ML	1mL	25724-58-7
n-Hexyl decyl phthalate(Technical)		N-12553-1G	1g	25724-58-7
Hexyl ether		N-12180-500MG	500mg	112-58-3
Hexyl 2-ethylhexyl phthalate(Technical)		N-12177-1G	1g	75673-16-4
Hexyl 2-ethylhexyl phthalate Solution	1,000 µg/mL in Hexane	S-12177J4-1ML	1mL	75673-16-4
Hexyl isodecyl phthalate(Technical)		N-12181-1G	1g	61702-81-6
Hexyl isodecyl phthalate Solution	100 µg/mL in Hexane	S-12181J1-1ML	1mL	61702-81-6
Hexyl isooctyl phthalate		NG-12182-1G	1g	182-18-2
Hexyl isooctyl phthalate Solution	100 µg/mL in Hexane	S-12182J1-1ML	1mL	71850-12-9
4-Hexylresorcinol		NG-16722-1G	1g	136-77-6
2-Hexyne		N-10371-1G	1g	764-35-2
Hexythiazox		N-12184-100MG	100mg	78587-05-0
Hexythiazox Solution	100 µg/mL in Acetonitrile	S-12184A1-1ML	1mL	78587-05-0
Hinochloa		N-12364-250MG	250mg	73250-68-7
Hinochloa Solution	100 µg/mL in Methanol	S-12364M1-1ML	1mL	73250-68-7
Hippuric acid		N-12185-1G	1g	495-69-2
Histamine dihydrochloride		NG-16723-1G	1g	56-92-8
Histamine diphosphate		NG-16730-100MG	100mg	51-74-1
L-(+)-Histidine		N-16724-100MG	100mg	71-00-1
HMTA		N-12173-1G	1g	100-97-0
HOE 016410		N-12279-100MG	100mg	34123-59-6
HOE 016410 Solution	100 µg/mL in Acetonitrile	S-12279A1-1ML	1mL	34123-59-6
Homomenthyl salicylate		NG-16731-1G	1g	52253-93-7
Homophthalic diacid (anhydride)		NG-16725-1G	1g	89-51-0
Hope		N-11752-250MG	250mg	52207-48-4
Hope Solution	100 µg/mL in Water	S-11752F1-1ML	1mL	52207-48-4
Hormodin seradix		N-10728-100MG	100mg	133-32-4
Hormodin seradix Solution	100 µg/mL in Acetonitrile	S-10728A1-1ML	1mL	133-32-4
Hostaquick(TM)		N-12153-100MG	100mg	23560-59-0
Hostaquick(TM) Solution	100 µg/mL in Acetonitrile	S-12153A1-1ML	1mL	23560-59-0
Hostaquick(TM) Solution	100 µg/mL in Toluene	S-12153U1-1ML	1mL	23560-59-0
Hostathion(TM)		N-13639-100MG	100mg	24017-47-8
Hostathion(TM) Solution	100 µg/mL in Acetonitrile	S-13639A1-1ML	1mL	24017-47-8
Hostathion(TM) Solution	100 µg/mL in Toluene	S-13639U1-1ML	1mL	24017-47-8
Hostavik(TM)		N-12153-100MG	100mg	23560-59-0
Hostavik(TM) Solution	100 µg/mL in Acetonitrile	S-12153A1-1ML	1mL	23560-59-0
Hostavik(TM) Solution	100 µg/mL in Toluene	S-12153U1-1ML	1mL	23560-59-0
alpha-Humulene Solution	100 µg/mL in Methanol	S-14175M1-1ML	1mL	6753-98-6
Hunig's base		N-15745-1G	1g	7087-68-5
Hurler(TM)		N-12001-100MG	100mg	81406-37-3
Hydantoin		NG-16756-100MG	100mg	461-72-3
Hydracrylonitrile		N-12186-1G	1g	109-78-4
Hydramethylnon		N-11063-100MG	100mg	67485-29-4
Hydramethylnon Solution	100 µg/mL in Acetonitrile	S-11063A1-1ML	1mL	67485-29-4
Hydramethylnon Solution	100 µg/mL in Hexane	S-11063J1-1ML	1mL	67485-29-4
Hydrazine Solution	100 µg/mL in Methanol	S-12941M1-1ML	1mL	302-01-2
Hydrazinecarbothioamide		N-13574-1G	1g	79-19-6
Hydrazinecarboxamide monohydrochloride		N-13208-250MG	250mg	563-41-7
Hydrazine dihydrochloride		N-12187-1G	1g	5341-61-7
2,2'-Hydrazine-1,2-diylbis(4,6-dimethylpyrimidine)		N-14019-100MG	100mg	7135-09-3
Hydrazine monohydrochloride		NG-13270-1G	1g	2644-70-4
Hydrazine sulfate		NG-13280-1G	1g	10034-93-2
Hydrazinobenzene		N-13028-1G	1g	100-63-0
2-Hydrazino-4,6-dimethylpyrimidine		MET-14030A-100MG	100mg	23906-13-0
2-Hydrazino-4,6-dimethylpyrimidine Solution		MET-14030AM1-1ML	1mL	23906-13-0
Hydrazobenzene		N-10161-100MG	100mg	122-66-7
2,2'-Hydrazobis[4,6-dimethyl-pyrimidine]		N-14019-100MG	100mg	7135-09-3
Hydrindantin		NG-16734-1G	1g	5103-42-4
Hydriodic acid		NG-13290-1G	1g	10034-85-2
Hydroabietyl alcohol		NG-12188-1G	1g	26266-77-3
Hydrobromic acid		NG-13300-1G	1g	10035-10-6
Hydrocinnamaldehyde		N-12189-500MG	500mg	104-53-0
Hydrocinnamic acid		N-12190-1G	1g	501-52-0
Hydrocinnamyl alcohol		N-10759-1G	1g	122-97-4
Hydrocycloin(TM)		N-12743-250MG	250mg	2058-46-0
Hydrogenated castor oil		NG-526-1G	1g	8001-78-3
Hydrogenated fish oil fatty acids		NG-521-1G	1g	
Hydrogenated tallow amine		NG-5496-1G	1g	
Hydrogenated tallow amine acetate		NG-5543-1G	1g	
Hydrogen phosphate		N-13289-100MG	100mg	69284-93-1
(7S)-Hydroprene		N-13189-50MG	50mg	65733-18-8
(7S)-Hydroprene Solution	100 µg/mL in Acetonitrile	S-13189A1-1ML	1mL	65733-18-8
(7S)-Hydroprene Solution	100 µg/mL in Hexane	S-13189J1-1ML	1mL	65733-18-8
Hydroprene-S		N-13189-50MG	50mg	65733-18-8
S-Hydroprene		N-13189-50MG	50mg	65733-18-8
Hydroprene-S Solution	100 µg/mL in Acetonitrile	S-13189A1-1ML	1mL	65733-18-8
Hydroprene-S Solution	100 µg/mL in Hexane	S-13189J1-1ML	1mL	65733-18-8



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
5-Hydroprene Solution	100 µg/mL in Acetonitrile	S-13189A1-1ML	1mL	65733-18-8
5-Hydroprene Solution	100 µg/mL in Hexane	S-13189J1-1ML	1mL	65733-18-8
Hydroquinone		N-12192-1G	1g	123-31-9
Hydroquinone (d6)		N-FD2116-1-1G	1g	71589-26-9
Hydroquinone diacetate		N-12790-500MG	500mg	1205-91-0
Hydroquinone monomethylether		N-12780-1G	1g	150-76-5
Hydroquinone, tert-butyl-		N-13531-1G	1g	1948-33-0
Hydroxyacetic acid		N-12130-500MG	500mg	79-14-1
2-Hydroxyacetophenone		N-12685-1G	1g	118-93-4
4-Hydroxyacetophenone		N-12777-1G	1g	99-93-4
o-Hydroxyacetophenone		N-12685-1G	1g	118-93-4
p-Hydroxyacetophenone		N-12777-1G	1g	99-93-4
p-Hydroxyaniline		N-12747-1G	1g	123-30-8
1-Hydroxyanthraquinone		N-10063-500MG	500mg	129-43-1
1,4-Hydroxybenzaldehyde		N-10830-1G	1g	123-08-0
2-Hydroxybenzaldehyde		N-13198-1G	1g	90-02-8
3-Hydroxybenzaldehyde		NG-16740-1G	1g	100-83-4
4-Hydroxybenzaldehyde		N-10830-1G	1g	123-08-0
2-Hydroxybenzamide		N-13199-1G	1g	65-45-2
Hydroxybenzene		N-13000-1G	1g	108-95-2
Hydroxybenzene Solution	100 µg/mL in Methanol	S-13000M1-1ML	1mL	108-95-2
a-Hydroxybenzeneacetic acid		N-11834-1G	1g	611-72-3
2-Hydroxybenzimidazole		NG-16741-100MG	100mg	615-16-7
2-Hydroxybenzoic acid		N-13200-1G	1g	69-72-7
2-Hydroxybenzoic acid Solution	2,000 µg/mL in Isopropanol	S-13200L5-1ML	1mL	69-72-7
4-Hydroxybenzoic acid		N-10831-1G	1g	99-96-7
2-Hydroxybenzoic acid ethyl ester		N-11911-1G	1g	118-61-6
4-Hydroxybenzoic acid ethyl ester		N-11919-1G	1g	120-47-8
p-Hydroxybenzoic acid hydrazide		NG-16766-1G	1g	5351-23-5
p-Hydroxybenzoic acid		N-10831-1G	1g	99-96-7
2-Hydroxybenzoic acid phenyl ester		N-13017-1G	1g	118-55-8
m-Hydroxybenzophenone		NG-16768-100MG	100mg	13020-57-0
2-Hydroxybenzyl alcohol		NG-16747-1G	1g	90-01-7
4-Hydroxybenzyl alcohol		NG-16742-1G	1g	623-05-2
3-Hydroxy biphenyl		N-15083-100MG	100mg	580-51-8
3-Hydroxybutanal		N-11047-250MG	250mg	107-89-1
1-Hydroxybutane		N-12514-1G	1g	71-36-3
1-Hydroxybutane Solution	100 µg/mL in Methanol	S-12514M1-1ML	1mL	71-36-3
2-Hydroxybutanedioic acid		N-11833-1G	1g	617-48-1
DL-Hydroxybutanedioic acid		N-11833-1G	1g	617-48-1
3-Hydroxy-2-butanone		N-10725-1G	1g	513-86-0
3-Hydroxy-2-butanone Monomer + Dimer		N-10725-1G	1g	513-86-0
DL-3-Hydroxybutyric acid sodium salt		NG-14865-100MG	100mg	306-31-0
3-Hydroxycarbofuran		N-10726-50MG	50mg	16655-82-6
3-Hydroxycarbofuran Solution	100 µg/mL in Acetonitrile	S-10726A1-1ML	1mL	16655-82-6
1-Hydroxychloridene Solution	100 µg/mL in Methanol	S-12942M1-1ML	1mL	2597-11-7
1-Hydroxychloridene epoxide		MET-12942A-10MG	10mg	24009-06-1
2-Hydroxycinnamic acid		NG-14846-1G	1g	614-60-8
4-Hydroxycinnamic acid		N-16746-100MG	100mg	7400-08-0
4-Hydroxycoumarin		MET-13750B-250MG	250mg	1076-38-6
7-Hydroxycoumarin		MET-13750A-250MG	250mg	93-35-6
5-Hydroxydicamba		MET-11656A-25MG	25mg	7600-50-2
4-Hydroxy-3,5-diiodobenzonitrile		N-10794-100MG	100mg	1689-83-4
4-Hydroxy-3,5-diiodobenzonitrile Solution	100 µg/mL in Methanol	S-10794M1-1ML	1mL	1689-83-4
p-Hydroxy-N,N-dimethylbenzene sulfonamide		MET-11944B-10MG	10mg	15020-57-2
3-Hydroxy-4,5-dimethylol-a-picoline		N-V12-250MG	250mg	65-23-6
4-Hydroxy diphenyl amine		N-12749-1G	1g	122-37-2
Hydroxyethoxyethoxy ethyl laurate		NG-S123-1G	1g	
Hydroxyethoxyethyl laurate		NG-S122-1G	1g	
Hydroxyethoxyethyl oleate		NG-S165-1G	1g	
2-Hydroxyethyl acetate(Technical)		N-10377-500MG	500mg	542-59-6
2-Hydroxyethyl acrylate		NG-16751-1G	1g	818-61-1
N-(2-Hydroxyethyl)aniline		N-10277-1G	1g	122-98-5
Hydroxyethyl cellulose		NG-14927-1G	1g	9004-62-0
N-b-Hydroxyethyl coco imidazoline		NG-S536-1G	1g	
N-Hydroxyethyl ethylenediamine triacetic acid		NG-16757-1G	1g	150-39-0
1-Hydroxyethylidene-1,1-diphosphonic acid		NG-CDF18-1G	1g	2809-21-4
1-Hydroxyethylidene-1,1-diphosphonic acid disodium salt		NG-CDF19-1G	1g	7414-83-7
1-Hydroxyethylidene-1,1-diphosphonic acid trisodium salt		NG-CDF20-1G	1g	2666-14-0
Hydroxyethyl laurate		NG-S121-1G	1g	
(2-Hydroxyethyl)methylamine		N-10418-1G	1g	109-83-1
2-Hydroxyethyl-n-octyl sulphide		N-10378-100MG	100mg	3547-33-9
2-Hydroxyethyl-n-octyl sulphide Solution	100 µg/mL in Methanol	S-10378M1-1ML	1mL	3547-33-9
N-b-Hydroxyethyl oleyl imidazoline		NG-S537-1G	1g	95-38-5
2-[4-(2-Hydroxyethyl)piperazin-1-yl]ethanol		N-15211-100MG	100mg	122-96-3
N-b-Hydroxyethyl stearyl imidazoline		NG-S534-1G	1g	95-19-2
(2-Hydroxyethyl)trimethylammonium chloride		N-11465-1G	1g	67-48-1
3-Hydroxyflavone		NG-14759-100MG	100mg	577-85-5
9-Hydroxyfluorene-9-carboxylic acid		N-13815-250MG	250mg	467-69-6
1-Hydroxy-9-fluorenone		NG-16783-10MG	10mg	6344-60-1
3-Hydroxy-2-hydroxymethyl pyridine hydrochloride		NG-16762-1G	1g	
5-Hydroxy-2-(hydroxymethyl)-4-pyrone		NG-16773-1G	1g	501-30-4
2-Hydroxyisobutyric acid		NG-16763-1G	1g	594-61-6
4-Hydroxyisophthalic acid		NG-16775-1G	1g	636-46-4
Hydroxyisoxazole		N-12196-25MG	25mg	10004-44-1
Hydroxyisoxazole Solution	100 µg/mL in Methanol	S-12196M1-1ML	1mL	10004-44-1
Hydroxylamine hydrochloride(Technical)		N-12195-1G	1g	5470-11-1
5-Hydroxy-DL-lysine hydrochloride		NG-16764-100MG	100mg	13204-98-3
4-Hydroxy-2-mercapto-6-propylpyrimidine		N-10961-1G	1g	51-52-5
4-Hydroxy-2-mercapto-6-propylpyrimidine Solution	100 µg/mL in Methanol	S-10961M1-1ML	1mL	51-52-5
p-Hydroxy mercuribenzoate sodium salt		NG-16777-100MG	100mg	138-85-2
4-Hydroxy-3-methoxybenzoic acid		NG-16803-100MG	100mg	121-34-6
2-Hydroxy-4-methoxy-benzophenone		NG-10374-1G	1g	131-57-7
2'-Hydroxy-4'-methoxy-benzophenone-2-carboxylic acid		NG-10702-1G	1g	4756-45-0
2-Hydroxy-4-methoxy-benzophenone-5-sulfonic acid		NG-10375-1G	1g	4065-45-6
2-Hydroxy-4-methoxy-benzophenone-5-sulfonic acid-trihydrate		NG-10376-1G	1g	4065-45-6
4-Hydroxy-3-methoxy cinnamic acid		NG-16778-1G	1g	1135-24-6
1-Hydroxy-3-methylbenzene		N-12328-1G	1g	108-39-4
1-Hydroxy-3-methylbenzene Solution	100 µg/mL in Methanol	S-12328M1-1ML	1mL	108-39-4
2-Hydroxymethyl-1,4-benzo-dioxan		NG-16772-1G	1g	3663-82-9
2-Hydroxy-4-methyl benzoic acid		NG-16808-10MG	10mg	50-85-1
7-Hydroxy-4-methyl-1,2-benzopyrone		NG-16811-10MG	10mg	90-33-5
2-Hydroxy-2-methyl-3-butyne		N-10415-1G	1g	115-19-5
5-(Hydroxymethyl)-2-furaldehyde		N-10891-100MG	100mg	67-47-0
2-Hydroxymethylfuran		N-12104-1G	1g	98-00-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
5-(Hydroxymethyl)furfural		N-10891-100MG	100mg	67-47-0
3-Hydroxy-5-methylisoxazole		N-12196-25MG	25mg	10004-44-1
3-Hydroxy-5-methylisoxazole Solution	100 µg/mL in Methanol	S-12196M1-1ML	1mL	10004-44-1
2-Hydroxymethyl-2-methyl-1,3-propanediol		N-10379-1G	1g	77-85-0
5-Hydroxymethyl-6-methyluracil		NG-16823-10MG	10mg	147-61-5
4-Hydroxy-4-methyl-2-pentanone		N-11611-1G	1g	123-42-2
2-Hydroxy-2-methyl propanenitrile		N-11016-100MG	100mg	75-86-5
4-Hydroxy-6-methyl-2-pyrone		NG-16830-100MG	100mg	675-10-5
N-Hydroxymethyl pyrrolidone		NG-16834-1G	1g	15438-71-8
1-Hydroxy-2-naphthoic acid		N-10062-1G	1g	86-48-6
2-Hydroxy-1-naphthoic acid		NG-16782-1G	1g	2283-08-1
3-Hydroxy-2-naphthoic acid		NG-16781-1G	1g	92-70-6
2-Hydroxy-1,4-naphthoquinone		NG-16839-100MG	100mg	83-72-7
5-Hydroxy-1,4-naphthoquinone		NG-14930-25MG	25mg	481-39-0
6-Hydroxynicotinic acid		N-14924-100MG	100mg	5006-66-6
5-Hydroxy-2-nitrobenzaldehyde		NG-16785-1G	1g	42454-06-8
8-Hydroxy-5-nitroquinoline		NG-16851-100MG	100mg	4008-48-4
N-Hydroxy-N-nitrosobenzenamine ammonium salt		N-11515-1G	1g	135-20-6
12-Hydroxyoctadecanoic acid		N-10249-1G	1g	106-14-9
2-Hydroxy-4-(octyloxy)-benzophenone		NG-10372-1G	1g	1843-05-6
p-Hydroxyphenylacetic acid		NG-16790-1G	1g	156-38-7
p-Hydroxyphenylarsonic acid		NG-15453-1G	1g	98-14-6
Alpha-hydroxy-alpha-phenylbenzeneacetic acid		N-11161-1G	1g	76-93-7
N-(p-Hydroxyphenyl)glycine(Technical)		N-12502-500MG	500mg	122-87-2
3-Hydroxy-5-phenylisoxazole		MET-13932A-10MG	10mg	939-05-9
3-(4-Hydroxyphenyl)-L-alanine		N-12298-500MG	500mg	60-18-4
Hydroxyphenyl mercury		N-13014-250MG	250mg	100-57-2
2-Hydroxyphenylmethylketone		N-12685-1G	1g	118-93-4
N-Hydroxyphthalimide		NG-16856-1G	1g	524-38-9
4-Hydroxypiperidine		NG-16858-100MG	100mg	5382-16-1
trans-4-Hydroxy-L-proline		NG-16791-1G	1g	51-35-4
2-Hydroxypropane		N-12267-1G	1g	67-63-0
3-Hydroxypropanenitrile		N-12186-1G	1g	109-78-4
2-Hydroxypropionitrile		N-10380-1G	1g	78-97-7
2-Hydroxypropionitrile Solution	100 µg/mL in Methylene chloride	S-10380X1-1ML	1mL	78-97-7
Hydroxypropylamine		N-10014-1G	1g	78-96-6
3-Hydroxypropylamine		N-10706-1G	1g	156-87-6
-17-Hydroxy-17-(1-propynyl)estra-4		N-14022-100MG	100mg	84371-65-3
2-Hydroxypyrazine Solution	100 µg/mL in Methanol	MET-13760BM1-1ML	1mL	6270-63-9
8-Hydroxy-1,3,6-pyrenetrisulfonic acid trisodium salt		NG-14932-10MG	10mg	6358-69-6
2-Hydroxypyridine		NG-16869-100MG	100mg	142-08-5
3-Hydroxypyridine		NG-16871-100MG	100mg	109-00-2
8-Hydroxyquinoline		N-16797-1G	1g	826-81-3
4-Hydroxyquinazoline		NG-15438-500MG	500mg	491-36-1
8-Hydroxyquinoline		N-10965-250MG	250mg	148-24-3
8-Hydroxyquinoline Solution	100 µg/mL in Methanol	S-10965M1-1ML	1mL	148-24-3
8-Hydroxyquinolin-5-sulfonic acid		NG-16798-1G	1g	84-88-8
12-Hydroxystearic acid(Technical)		N-10249-1G	1g	106-14-9
Hydroxysuccinic acid		N-11833-1G	1g	617-48-1
5-Hydroxytetracycline hydrochloride(TM)		N-12743-250MG	250mg	2058-46-0
3-Hydroxytetrahydrofuran		NG-16874-100MG	100mg	453-20-3
5-Hydroxythiabendazole		MET-13560A-10MG	10mg	948-71-0
5-Hydroxythiabendazole Solution		MET-13560AM0-1ML	1mL	948-71-0
4-Hydroxytoluene		N-10851-1G	1g	106-44-5
4-Hydroxytoluene Solution	100 µg/mL in Methanol	S-10851M1-1ML	1mL	106-44-5
m-Hydroxytoluene		N-12328-1G	1g	108-39-4
m-Hydroxytoluene Solution	100 µg/mL in Methanol	S-12328M1-1ML	1mL	108-39-4
2-(6-Hydroxy-m-tolyl)-benzotriazole		NG-10257-1G	1g	
3-Hydroxytyramine hydrobromide		NG-15572-100MG	100mg	645-31-8
Hymexazole		N-12196-25MG	25mg	10004-44-1
Hymexazole Solution	100 µg/mL in Methanol	S-12196M1-1ML	1mL	10004-44-1
Hypoxanthine		NG-16824-1G	1g	68-94-0
Hyvermectin(TM)		N-12289-100MG	100mg	70288-86-7
Hyvermectin(TM) Solution	100 µg/mL in Acetonitrile	S-12289A1-1ML	1mL	70288-86-7
Hyvermectin(TM) Solution	100 µg/mL in Toluene	S-12289U1-1ML	1mL	70288-86-7
IBA		N-12241-1G	1g	78-81-9
I-BCP		N-10021-1G	1g	109-70-6
Icaridin		N-12197-100MG	100mg	119515-38-7
Icaridin Solution	100 µg/mL in Acetonitrile	S-12197A1-1ML	1mL	119515-38-7
N-Icosane		N-12535-1G	1g	112-95-8
Idine carboxamide		N-12184-100MG	100mg	78587-05-0
Idine carboxamide Solution	100 µg/mL in Acetonitrile	S-12184A1-1ML	1mL	78587-05-0
Imazalil		N-12198-100MG	100mg	35554-44-0
Imazalil Solution	100 µg/mL in Acetonitrile	S-12198A1-1ML	1mL	35554-44-0
Imazalil Solution	100 µg/mL in Hexane	S-12198J1-1ML	1mL	35554-44-0
Imazalil sulfate		N-12199-100MG	100mg	58594-72-2
Imazalil sulfate Solution	100 µg/mL in Water	S-12199F1-1ML	1mL	58594-72-2
Imazameth		N-12202-250MG	250mg	104098-48-8
Imazameth Solution	100 µg/mL in Acetonitrile	S-12202A1-1ML	1mL	104098-48-8
Imazamethabenz (free acid) Solution		MET-12200AA0-1ML	1mL	100728-84-5
Imazamethabenz-methyl		N-12200-100MG	100mg	81405-85-8
Imazamethabenz-methyl Solution	100 µg/mL in Acetonitrile	S-12200A1-1ML	1mL	81405-85-8
Imazamethabenz-methyl Solution	100 µg/mL in Toluene	S-12200U1-1ML	1mL	81405-85-8
Imazamox		N-12201-250MG	250mg	114311-32-9
Imazamox Solution	100 µg/mL in Acetonitrile	S-12201A1-1ML	1mL	114311-32-9
Imazamox Solution	100 µg/mL in tert-Butyl methyl ether	S-12201T1-1ML	1mL	114311-32-9
Imazapic		N-12202-250MG	250mg	104098-48-8
Imazapic Solution	100 µg/mL in Acetonitrile	S-12202A1-1ML	1mL	104098-48-8
Imazapyr		N-12203-100MG	100mg	81334-34-1
Imazapyr Solution	100 µg/mL in Acetonitrile	S-12203A1-1ML	1mL	81334-34-1
Imazaquin		N-12204-100MG	100mg	81335-37-7
Imazaquin Solution	100 µg/mL in Acetonitrile	S-12204A1-1ML	1mL	81335-37-7
Imazaquin Solution	100 µg/mL in tert-Butyl methyl ether	S-12204T1-1ML	1mL	81335-37-7
Imazethapyr		N-12205-100MG	100mg	81335-77-5
Imazethapyr Solution	100 µg/mL in Methanol	S-12205M1-1ML	1mL	81335-77-5
Imazosulfuron		N-13818-100MG	100mg	122548-33-8
Imazosulfuron Solution	100 µg/mL in Acetonitrile	S-13818A1-1ML	1mL	122548-33-8
Imibenconazole Solution	100 µg/mL in Acetonitrile	S-13968A1-1ML	1mL	86598-92-7
Imidacloprid		N-12206-100MG	100mg	138261-41-3
Imidacloprid Solution	100 µg/mL in Methanol	S-12206M1-1ML	1mL	138261-41-3
Imidacloprid olefin		MET-12206-10MG	10mg	115086-54-9
Imidacloprid urea		MET-12206A-50MG	50mg	120868-66-8
Imidan (TM)		N-12207-100MG	100mg	732-11-6
Imidan (TM) Solution	100 µg/mL in Acetonitrile	S-12207A1-1ML	1mL	732-11-6
Imidan (TM) Solution	100 µg/mL in Hexane	S-12207J1-1ML	1mL	732-11-6

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Imidazole		NG-16809-1G	1g	288-32-4
2-Imidazolidinethione		N-10381-250MG	250mg	96-45-7
2-Imidazolidinethione Solution	5,000 µg/mL in Acetonitrile	S-10381A7-1ML	1mL	96-45-7
2-Imidazolidinethione Solution	100 µg/mL in Ethyl acetate containing 0.1% of DTT	S-10381H1-1ML	1mL	96-45-7
2-Imidazolidone		NG-14701-1G	1g	120-93-4
Imidodicarbonic diamide		N-11326-1G	1g	108-19-0
1,1-Imidodi-2-propanol		N-11746-1G	1g	110-97-4
2,2-Iminobisethanol		N-11689-1G	1g	111-42-2
Iminobis (methylphosphonic acid)		MET-12135A-500MG	500mg	6711-48-4
3,3'-Iminodipropionitrile		N-10781-500MG	500mg	111-94-4
3,3-Iminodipropylamine		N-10776-1G	1g	56-18-8
Iminostilbene		NG-14919-100MG	100mg	256-96-2
Imiprothrin		N-14006-50MG	50mg	72963-72-5
Imiprothrin Solution	100 µg/mL in Acetonitrile	S-14006A1-1ML	1mL	72963-72-5
Impact(TM)		N-12005-100MG	100mg	76674-21-0
Impact(TM)		N-13585-100MG	100mg	210631-68-8
Impact(TM) Solution	100 µg/mL in Acetonitrile	S-12005A1-1ML	1mL	76674-21-0
Impact(TM) Solution	100 µg/mL in Toluene	S-12005U1-1ML	1mL	76674-21-0
Imprelis(TM)		N-13826-250MG	250mg	858956-08-8
Indan		N-12208-1G	1g	496-11-7
Indan Solution	100 µg/mL in Methanol	S-12208M1-1ML	1mL	496-11-7
1,3-Indandione		NG-16812-1G	1g	606-23-5
Indanofan		N-12209-100MG	100mg	133220-30-1
1-Indanone		NG-16815-1G	1g	83-33-0
Indaziflam		N-13074-100MG	100mg	950782-86-2
Indaziflam Solution	100 µg/mL in Acetonitrile	S-13074A1-1ML	1mL	950782-86-2
b-Indeopropionic acid		N-10729-250MG	250mg	830-96-6
b-Indeopropionic acid Solution	100 µg/mL in Acetonitrile	S-10729A1-1ML	1mL	830-96-6
Indene		N-12210-1G	1g	95-13-6
Indene Solution	100 µg/mL in Toluene	S-12210U1-1ML	1mL	95-13-6
Indeno(1,2,3-cd)pyrene		N-12211-10MG	10mg	193-39-5
Indeno(1,2,3-cd)pyrene Solution	100 µg/mL in Methanol	S-12211M1-1ML	1mL	193-39-5
Indeno(1,2,3-cd)pyrene Solution	100 µg/mL in Toluene	S-12211U1-1ML	1mL	193-39-5
Indeno(1,2,3-cd)pyrene (13C6) Solution	100 µg/mL in n-Nonane	S-FC835-1.2ML	1.2mL	362044-56-2
Indeno(1,2,3-cd)pyrene (d12)		N-FD83-E-0.01G	0.01g	203578-33-0
Indeno(1,2,3-cd)pyrene (d12) Solution	200 µg/mL in Isooctane	S-FD835-1.2ML	1.2mL	203578-33-0
Indigo blue		NG-B592-1G	1g	482-89-3
Indigo carmine Solution	100 µg/mL in Water	S-14231F1-1ML	1mL	860-22-0
Indole		N-12212-500MG	500mg	120-72-9
Indole Solution	1,000 µg/mL in Methylene chloride	S-12212X4-1ML	1mL	120-72-9
3-Indoleacetic acid		N-10727-250MG	250mg	87-51-4
3-Indoleacetic acid Solution	100 µg/mL in Acetonitrile	S-10727A1-1ML	1mL	87-51-4
3-Indoleacetic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-10727T1-1ML	1mL	87-51-4
3-Indolebutyric acid		N-10728-100MG	100mg	133-32-4
3-Indolebutyric acid Solution	100 µg/mL in Acetonitrile	S-10728A1-1ML	1mL	133-32-4
3-Indolebutyric acid Solution	100 µg/mL in tert-Butyl methyl ether	S-10728T1-1ML	1mL	133-32-4
Indole-3-carboxaldehyde		NG-16822-1G	1g	487-89-8
Indole-2-carboxylic acid		NG-16800-1G	1g	1477-50-5
Indole-2,3-dione		N-12221-1G	1g	91-56-5
3-Indolepropionic acid		N-10729-250MG	250mg	830-96-6
3-Indolepropionic acid Solution	100 µg/mL in Acetonitrile	S-10729A1-1ML	1mL	830-96-6
3-Indolepropionic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-10729T1-1ML	1mL	830-96-6
Indole-3-pyruvic acid		NG-14933-10MG	10mg	392-12-1
4-(Indol-3-yl)butyric acid		N-10728-100MG	100mg	133-32-4
4-(Indol-3-yl)butyric acid Solution	100 µg/mL in Acetonitrile	S-10728A1-1ML	1mL	133-32-4
3-(3-Indolyl)propanoic acid		N-10729-250MG	250mg	830-96-6
3-(3-Indolyl)propanoic acid Solution	100 µg/mL in Acetonitrile	S-10729A1-1ML	1mL	830-96-6
Indonaphthalene		N-12210-1G	1g	95-13-6
Indonaphthalene Solution	100 µg/mL in Toluene	S-12210U1-1ML	1mL	95-13-6
Indoxacarb Solution	100 µg/mL in Acetonitrile	S-12895A1-1ML	1mL	144171-61-9
S-Indoxacarb		N-12213-100MG	100mg	173584-44-6
S-Indoxacarb Solution	100 µg/mL in Acetonitrile	S-12213A1-1ML	1mL	173584-44-6
S-Indoxacarb Solution	100 µg/mL in Toluene	S-12213U1-1ML	1mL	173584-44-6
myo-Inositol		N-12214-500MG	500mg	87-89-8
Inositol(Technical)		N-12214-500MG	500mg	87-89-8
Insegar(TM)		N-11959-100MG	100mg	72490-01-8
Insegar(TM) Solution	100 µg/mL in Acetonitrile	S-11959A1-1ML	1mL	72490-01-8
Intrathion(TM)		N-13570-50MG	50mg	640-15-3
Intrathion(TM) Solution	100 µg/mL in Toluene	S-13570U1-1ML	1mL	640-15-3
Investt(TM)		N-12480-250MG	250mg	19937-59-8
Investt(TM) Solution	100 µg/mL in Acetonitrile	S-12480A1-1ML	1mL	19937-59-8
Investt(TM) Solution	100 µg/mL in Toluene	S-12480U1-1ML	1mL	19937-59-8
Iodine monochloride		NG-16813-1G	1g	7790-99-0
Iodoacetamide		NG-14948-250MG	250mg	144-48-9
Iodoacetanitrile		NG-16817-1G	1g	624-75-9
o-Iodoaniline		N-16818-100MG	100mg	615-43-0
p-Iodoaniline		NG-16820-1G	1g	540-37-4
Iodobenzene		N-12215-1G	1g	591-50-4
1-Iododecane		NG-16819-1G	1g	2050-77-3
Iodoethane		N-11900-1G	1g	75-03-6
Iodofenphos Solution	100 µg/mL in Acetone	S-12216B1-1ML	1mL	18181-70-9
Iodoform		N-12217-500MG	500mg	75-47-8
1-Iodoheptane		NG-16825-1G	1g	638-45-9
Iodomethane		N-12438-1G	1g	74-88-4
1-Iodonaphthalene		N-10064-1G	1g	90-14-2
A-Iodonaphthalene		N-10064-1G	1g	90-14-2
1-Iodoctane		NG-16831-1G	1g	629-27-6
1-Iodopropane		N-10065-1G	1g	107-08-4
2-Iodopropane		N-10383-1G	1g	75-30-9
6-Iodo-2-propoxy-3-propylquinazolin-4(3H)-one		N-14080-50MG	50mg	189278-12-4
Iodosulfuron-methyl-sodium		N-13923-10MG	10mg	144550-36-7
4-Iodotoluene		N-12778-500MG	500mg	624-31-7
o-Iodotoluene		NG-16838-1G	1g	615-37-2
p-Iodotoluene		N-12778-500MG	500mg	624-31-7
Ioxynil		N-10794-100MG	100mg	1689-83-4
Ioxynil Solution	100 µg/mL in Methanol	S-10794M1-1ML	1mL	1689-83-4
Ioxynil-methyl		MET-10794A-100MG	100mg	3336-40-1
Ioxynil octanoate		N-12218-100MG	100mg	3861-47-0
Ioxynil octanoate Solution	100 µg/mL in Acetonitrile	S-12218A1-1ML	1mL	3861-47-0
Ioxynil octanoate Solution	100 µg/mL in Toluene	S-12218U1-1ML	1mL	3861-47-0
Ipcnazole Solution	100 µg/mL in Acetonitrile	S-13080A1-1ML	1mL	125225-28-7
Ipentrifluconazole		N-14219-25MG	25mg	1417782-08-1
Iprobenfos		N-12219-250MG	250mg	26087-47-8
Iprobenfos Solution	100 µg/mL in Acetonitrile	S-12219A1-1ML	1mL	26087-47-8
Iprobenfos Solution	100 µg/mL in Toluene	S-12219U1-1ML	1mL	26087-47-8

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Iprodione		N-12220-100MG	100mg	36734-19-7
Iprodione Solution	100 µg/mL in Acetonitrile	S-12220A1-1ML	1mL	36734-19-7
Iproniazid phosphate		NG-16840-1G	1g	305-33-9
Iprovalicarb		N-13924-10MG	10mg	140923-17-7
IPT(TM)		N-12278-250MG	250mg	50512-35-1
IPT(TM) Solution	100 µg/mL in Acetonitrile	S-12278A1-1ML	1mL	50512-35-1
Irganox L01(TM)		N-11318-1G	1g	15721-78-5
Irgarol(TM)		N-11520-100MG	100mg	28159-98-0
Irgarol(TM) Solution	100 µg/mL in Acetonitrile	S-11520A1-1ML	1mL	28159-98-0
Irgarol(TM) Solution	100 µg/mL in Toluene	S-11520U1-1ML	1mL	28159-98-0
Iron naphthenate		NG-S103-1G	1g	1338-14-3
Iron stearate		NG-S102-1G	1g	555-36-2
Isatin		N-12221-1G	1g	91-56-5
Isazophos		N-12222-100MG	100mg	42509-80-8
Isazophos Solution	100 µg/mL in Toluene	S-12222U1-1ML	1mL	42509-80-8
Isethionic acid sodium salt		NG-16842-1G	1g	1562-00-1
Isoamyl acetate		N-12224-1G	1g	123-92-2
Isoamyl alcohol		N-12225-1G	1g	123-51-3
Isoamylamine		N-12229-500MG	500mg	107-85-7
Isoamyl-benzoate		NG-16930-1G	1g	94-46-2
Isoamyl benzyl ether		N-12226-1G	1g	122-73-6
Isoamylbenzyl ether		N-12226-1G	1g	122-73-6
Isoamyl-n-butylate		NG-14947-1G	1g	106-27-4
Isoamyl ether		N-12227-500MG	500mg	544-01-4
Isoamyl methylketone		N-10896-250MG	250mg	110-12-3
Isoamyl nitrite(Technical)		N-12228-1G	1g	110-46-3
Isoamyl phthalate		N-13811-1G	1g	605-50-5
Isobenzan		N-12231-10MG	10mg	297-78-9
Isobenzan Solution	100 µg/mL in Methanol	S-12231M1-1ML	1mL	297-78-9
1,3-Isobenzofurandione		N-13045-100MG	100mg	85-44-9
1,3-Isobenzofurandione Solution	100 µg/mL in Toluene	S-13045U1-1ML	1mL	85-44-9
Isoborneol		N-14130-100MG	100mg	124-76-5
Isoborneol Solution	100 µg/mL in Methanol	S-14130M1-1ML	1mL	124-76-5
Isobornyl thiocyanacetate		N-12232-250MG	250mg	115-31-1
Isobornyl thiocyanacetate Solution	100 µg/mL in Acetonitrile	S-12232A1-1ML	1mL	115-31-1
Isobornyl thiocyanacetate Solution	100 µg/mL in Toluene	S-12232U1-1ML	1mL	115-31-1
Isobutanolamine		N-10265-1G	1g	124-68-5
Isobutyl acetate		N-12233-1G	1g	110-19-0
Isobutyl alcohol		N-12234-1G	1g	78-83-1
Isobutyl alcohol Solution	100 µg/mL in Methanol	S-12234M1-1ML	1mL	78-83-1
Isobutylamine		N-12241-1G	1g	78-81-9
Isobutylbenzene		NG-15399-1G	1g	538-93-2
Isobutyl bromide		N-10019-1G	1g	78-77-3
Isobutyl chloride		N-15675-100MG	100mg	513-36-0
Isobutyl Cyclohexyl Phthalate Solution	100 µg/mL in Hexane	S-12235J1-1ML	1mL	9/8/5334
Isobutyl 2,4-dichlorophenoxyacetate		N-10532-250MG	250mg	1713-15-1
Isobutyl 2,4-dichlorophenoxyacetate Solution	100 µg/mL in Acetonitrile	S-10532A1-1ML	1mL	1713-15-1
Isobutyl 2,4-dichlorophenoxyacetate Solution	100 µg/mL in Toluene	S-10532U1-1ML	1mL	1713-15-1
Isobutyl ketone Solution	1,000 µg/mL in Methanol:Water (90:10)	S-10693N4-1ML	1mL	108-83-8
Isobutyl mercaptan		N-12236-1G	1g	513-44-0
Isobutyl oleate		NG-12237-1G	1g	592-65-4
Isobutylsulfide		NG-15418-1G	1g	592-65-4
5-Isobutyl-5-(2-tetrahydropyran)barbituric acid		NG-16845-100MG	100mg	109-53-5
Isobutyl vinyl ether		N-12240-1G	1g	109-53-5
Isobutyraldehyde		N-12242-1G	1g	78-84-2
Isobutyraldehyde Solution	1,000 µg/mL in Toluene	S-12242U4-1ML	1mL	78-84-2
Isobutyraldehyde (DNPH Derivative)		N-12243-100MG	100mg	2057-82-1
Isobutyraldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12243A1-1ML	1mL	2057-82-1
Isobutyramide		NG-16932-1G	1g	563-83-7
Isobutyric acid		N-13804-1G	1g	79-31-2
Isobutyronitrile		N-12244-1G	1g	78-82-0
Isobutyrophenone		NG-16846-1G	1g	611-70-1
Isocaproic acid		N-13998-250MG	250mg	646-07-1
Isocarbamide		N-14193-100MG	100mg	30979-48-7
Isocarbophos Solution	100 µg/mL in Acetonitrile	S-13933A1-1ML	1mL	24353-61-5
Isocetyl stearate		NG-12245-1G	1g	
Isocumene		N-12599-1G	1g	103-65-1
Isocumene Solution	100 µg/mL in Methanol	S-12599M1-1ML	1mL	103-65-1
1-Isocyanatobutane		N-11367-50MG	50mg	111-36-4
Isocyanic acid butyl ester		N-11367-50MG	50mg	111-36-4
Isocyanic acid methyl ester		N-12440-100MG	100mg	624-83-9
Isocyanomethane		N-12440-100MG	100mg	624-83-9
Isodecyl isotridecyl phthalate Solution	100 µg/mL in Hexane	S-12933J1-1ML	1mL	85168-77-0
Isodecyl isotridecyl phthalate (Technical)		N-12933-1G	1g	85168-77-0
Isodecyl nonanoate		NG-12246-1G	1g	
Isodrin		N-12248-100MG	100mg	465-73-6
Isodrin Solution	100 µg/mL in Methanol	S-12248M1-1ML	1mL	465-73-6
Isoeugenol		NG-16835-1G	1g	97-54-1
Isfenphos		N-12249-100MG	100mg	25311-71-1
Isfenphos Solution	100 µg/mL in Acetonitrile	S-12249A1-1ML	1mL	25311-71-1
Isfenphos Solution	100 µg/mL in Toluene	S-12249U1-1ML	1mL	25311-71-1
Isfenphos-des-N-isopropyl		MET-12249C-100MG	100mg	25205-08-7
Isfenphos-des-N-isopropyl Solution		MET-12249CJ1-1ML	1mL	25205-08-7
Isfenphos-des-N-isopropyl-O-analogue Solution	100 µg/mL in Hexane	MET-12249BJ1-1ML	1mL	31120-83-9
Isfenphos-Methyl		N-12250-50MG	50mg	99675-03-3
Isfenphos oxon		MET-12249D-10MG	10mg	31120-85-1
Isfetamid		N-14079-100MG	100mg	875915-78-9
Isoheptane		N-10425-500MG	500mg	591-76-4
Isohexane		N-10428-500MG	500mg	107-83-5
Isohexane Solution	100 µg/mL in Methanol	S-10428M1-1ML	1mL	107-83-5
Isohexylbenzyl phthalate Solution	100 µg/mL in Hexane	S-12252J1-1ML	1mL	
Isohexylbenzyl phthalate(Technical)		N-12252-1G	1g	
Isohexyl laurate		NG-12251-1G	1g	
1H-Isoidole-1,3(2H)-dione,2-[(3,4-dimethoxyphenyl)methyl]		N-12925-100MG	100mg	155514-73-1
Isomalathion Solution	100 µg/mL in Hexane	MET-12346AJ1-1ML	1mL	3344-12-5
Isonicotinamide		NG-16935-1G	1g	1453-82-3
Isonicotinic acid		N-12254-1G	1g	55-22-1
Isonicotinic acid N-oxide		NG-16934-1G	1g	13602-12-5
Isononane		N-10561-100MG	100mg	3522-94-9
Isooctane		N-10560-1G	1g	540-84-1
Isooctane Solution	100 µg/mL in Methanol	S-10560M1-1ML	1mL	540-84-1
Isooctyl benzyl phthalate		NG-12255-1G	1g	
Isooctyl benzyl phthalate Solution	100 µg/mL in Hexane	S-12255J1-1ML	1mL	27215-22-1
Isooctyl-2,4-dichlorophenoxyacetate		N-10615-250MG	250mg	25168-26-7
Isooctyl-2,4-dichlorophenoxyacetate Solution	100 µg/mL in Acetonitrile	S-10615A1-1ML	1mL	25168-26-7



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Isooctyl-2,4-dichlorophenoxyacetate Solution	100 µg/mL in tert-Butyl methyl ether	S-10615T1-1ML	1mL	25168-26-7
Isooctyl isodecyl adipate		NG-12257-1G	1g	31474-57-4
Isooctyl isodecyl phthalate Solution	100 µg/mL in Hexane	S-12258J1-1ML	1mL	42343-35-1
Isooctyl thioglycolate		NG-16857-1G	1g	25103-09-7
Isopentane		N-10421-1G	1g	78-78-4
Isopentyl alcohol acetate		N-12224-1G	1g	123-92-2
Iso-pentyl chloride		N-10035-500MG	500mg	107-84-6
Isopentyl methyl ketone		N-10896-250MG	250mg	110-12-3
Isopentyl nitrite		N-12228-1G	1g	110-46-3
Isophorone		N-12261-1G	1g	78-59-1
Isophorone Solution	100 µg/mL in Methanol	S-12261M1-1ML	1mL	78-59-1
Isophorone diisocyanate-1-(2-pyridyl piperazine)		N-12910-100MG	100mg	
Isophorone (DNPH Derivative)		N-12270-100MG	100mg	93445-21-7
Isophorone (3-methyl-d3;2,4,4,6,6-d5)		N-FD54-A-0.1G	0.1g	
Isophthalic acid		N-12262-1G	1g	121-91-5
Isoprene		N-12263-1G	1g	78-79-5
Isoprene sulfone		NG-16852-1G	1g	1193-10-8
Isoprocarb		N-12264-250MG	250mg	2631-40-5
Isoprocarb Solution	100 µg/mL in Acetonitrile	S-12264A1-1ML	1mL	2631-40-5
Isoprocarb Solution	100 µg/mL in Toluene	S-12264U1-1ML	1mL	2631-40-5
Isopropalin		N-12265-250MG	250mg	33820-53-0
Isopropalin Solution	100 µg/mL in Acetonitrile	S-12265A1-1ML	1mL	33820-53-0
Isopropalin Solution	1,000 µg/mL in Hexane	S-12265J4-1ML	1mL	33820-53-0
Isopropanethiol		N-12269-1G	1g	75-33-2
Isopropanol		N-12267-1G	1g	67-63-0
Isopropenyl acetate		N-12266-1G	1g	108-22-5
Isopropenylbenzene		N-10980-1G	1g	98-83-9
Isopropenylbenzene Solution	1,000 µg/mL in Methanol	S-10980M4-1ML	1mL	98-83-9
3-Isopropoxy-2-methylbenzaniide		N-12372-100MG	100mg	55814-41-0
3-Isopropoxy-2-methylbenzaniide Solution	100 µg/mL in Methanol	S-12372M1-1ML	1mL	55814-41-0
2-Isopropoxyphenol		MET-11128A-250MG	250mg	4812-20-8
O-Isopropoxyphenylmethylcarbamate		N-11128-250MG	250mg	114-26-1
O-Isopropoxyphenylmethylcarbamate Solution	100 µg/mL in Acetonitrile	S-11128A1-1ML	1mL	114-26-1
Isopropyl acetate		N-12223-1G	1g	108-21-4
N-Isopropyl acrylamide		NG-17602-1G	1g	2210-25-5
Isopropyl alcohol		N-12267-1G	1g	67-63-0
Isopropylamine		N-12275-100MG	100mg	75-31-0
Isopropylamine petroleum sulfonate		NG-5436-1G	1g	
2-Isopropylamino-4,6-dichloro-s-triazine		N-12983-10MG	10mg	3703-10-4
N-Isopropylaniline		N-12555-1G	1g	768-52-5
Isopropylbenzene		N-12276-1G	1g	98-82-8
Isopropylbenzene Solution	100 µg/mL in Methanol	S-12276M1-1ML	1mL	98-82-8
4-Isopropylbenzyl alcohol		NG-16945-100MG	100mg	536-60-7
Isopropyl bromide		N-10295-1G	1g	75-26-3
Isopropyl carbinol		N-10416-250MG	250mg	565-67-3
Isopropyl chloride		N-10327-1G	1g	75-29-6
Isopropyl-N-[m-chlorophenyl]carbamate		N-11458-250MG	250mg	101-21-3
Isopropyl-N-[m-chlorophenyl]carbamate Solution	100 µg/mL in Acetonitrile	S-11458A1-1ML	1mL	101-21-3
Isopropyl-N-[m-chlorophenyl]carbamate Solution	100 µg/mL in tert-Butyl methyl ether	S-11458T1-1ML	1mL	101-21-3
N-Isopropylcyclohexylamine		NG-16860-1G	1g	1195-42-2
Isopropyl 4,4-dibromobenzilate		N-10997-250MG	250mg	18181-80-1
Isopropyl 4,4-dibromobenzilate Solution	100 µg/mL in Acetonitrile	S-10997A1-1ML	1mL	18181-80-1
Isopropyl-4,4-dichlorobenzilate		N-11453-50MG	50mg	5836-10-2
Isopropyl-4,4-dichlorobenzilate Solution	100 µg/mL in Acetonitrile	S-11453A1-1ML	1mL	5836-10-2
Isopropyl-4,4-dichlorobenzilate Solution	1,000 µg/mL in Isooctane	S-11453K4-1ML	1mL	5836-10-2
Isopropyl 3,4-diethoxycarbanilate		N-11691-100MG	100mg	87130-20-9
Isopropyl 3,4-diethoxycarbanilate Solution	100 µg/mL in Methanol	S-11691M1-1ML	1mL	87130-20-9
Isopropyl 3,4-diethoxyphenylcarbamate		N-11691-100MG	100mg	87130-20-9
Isopropyl 3,4-diethoxyphenylcarbamate Solution	100 µg/mL in Methanol	S-11691M1-1ML	1mL	87130-20-9
Isopropyl disulfide		NG-16867-1G	1g	4253-89-8
Isopropylester of lanolin fatty acids		NG-52261-1G	1g	
Isopropyl ether		N-12268-250MG	250mg	108-20-3
Isopropylglycidyl ether		N-12277-1G	1g	4016-14-2
(R)-2-Isopropylidene-5-methylcyclohexanone		N-17610-100MG	100mg	89-82-7
Isopropyl isocyanate		NG-16951-100MG	100mg	1795-48-8
Isopropyl mercaptan		N-12269-1G	1g	75-33-2
7-Isopropyl-1-methyl phenanthrene		N-13178-50MG	50mg	483-65-8
7-Isopropyl-1-methyl phenanthrene Solution	100 µg/mL in Toluene	S-13178U1-1ML	1mL	483-65-8
2-Isopropyl-5-methylphenol		N-17822-250MG	250mg	89-83-8
4-Isopropyl-3-methylphenol		N-14049-100MG	100mg	3228-02-2
3-Isopropyl-5-methylphenyl methyl carbamate		N-13101-100MG	100mg	2631-37-0
3-Isopropyl-5-methylphenyl methyl carbamate Solution	1,000 µg/mL in Methanol	S-13101M4-1ML	1mL	2631-37-0
2-Isopropyl-6-methyl-4-pyrimidinol		MET-11621B-250MG	250mg	2814-20-2
Isopropyl myristate		NG-12270-1G	1g	110-27-0
Isopropyl oleate		NG-12271-1G	1g	112-11-8
Isopropyl palmitate		NG-12272-1G	1g	142-91-6
2-Isopropylphenol		N-16859-1G	1g	88-69-7
3-Isopropylphenol		N-16954-250MG	250mg	618-45-1
Isopropyl-N-phenylcarbamate		N-13109-250MG	250mg	122-42-9
Isopropyl-N-phenylcarbamate Solution	1,000 µg/mL in Acetonitrile	S-13109A4-1ML	1mL	122-42-9
2-Isopropylphenyl methyl carbamate		N-12264-250MG	250mg	2631-40-5
2-Isopropylphenyl methyl carbamate Solution	100 µg/mL in Acetonitrile	S-12264A1-1ML	1mL	2631-40-5
2-Isopropylphenyl methyl carbamate Solution	100 µg/mL in Toluene	S-12264U1-1ML	1mL	2631-40-5
Isopropyl stearate		NG-12273-1G	1g	
p-Isopropyltoluene		N-12779-1G	1g	99-87-6
p-Isopropyltoluene Solution	100 µg/mL in Methanol	S-12779M1-1ML	1mL	99-87-6
Isoprothiolane		N-12278-250MG	250mg	50512-35-1
Isoprothiolane Solution	100 µg/mL in Acetonitrile	S-12278A1-1ML	1mL	50512-35-1
Isoprothiolane Solution	100 µg/mL in tert-Butyl methyl ether	S-12278T1-1ML	1mL	50512-35-1
Isoproturon		N-12279-100MG	100mg	34123-59-6
Isoproturon Solution	100 µg/mL in Acetonitrile	S-12279A1-1ML	1mL	34123-59-6
(-)-Isopulegol		N-14150-50MG	50mg	89-79-2
Isopyrazam Solution	100 µg/mL in Acetonitrile	S-13996A1-1ML	1mL	881685-58-1
Isoquinoline		N-12280-1G	1g	119-65-3
Isosafrole		N-12281-1G	1g	120-58-1
Isosafrole Solution	100 µg/mL in Methanol	S-12281M1-1ML	1mL	120-58-1
Isostearic amido alkyl dimethylamine		NG-5574-1G	1g	67799-04-6
Isostearyl neopentylate		NG-12282-1G	1g	
Isotianil		N-14201-100MG	100mg	224049-04-1
Isotianil Solution	100 µg/mL in Hexane	S-14201J1-1ML	1mL	224049-04-1
Isouron Solution	100 µg/mL in Acetonitrile	S-13971A1-1ML	1mL	55861-78-4
Isovaleraldehyde		N-12283-1G	1g	590-86-3
Isovaleraldehyde Solution	1,000 µg/mL in Acetonitrile	S-12283A4-1ML	1mL	590-86-3
Isovaleraldehyde (DNPH Derivative)		N-12284-100MG	100mg	2256-01-1
Isovaleraldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12284A1-1ML	1mL	2256-01-1

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Isovaleric acid		N-13806-1G	1g	503-74-2
2-Isovaleryl-1,3-indanedione		N-10384-50MG	50mg	83-28-3
2-Isovaleryl-1,3-indanedione Solution	100 µg/mL in Acetonitrile	S-10384A1-1ML	1mL	83-28-3
2-Isovaleryl-1,3-indanedione Solution	100 µg/mL in Toluene	S-10384U1-1ML	1mL	83-28-3
Isoxaben		N-12285-250MG	250mg	82558-50-7
Isoxaben Solution	100 µg/mL in Methanol	S-12285M1-1ML	1mL	82558-50-7
Isoxadifen-ethyl		N-12286-100MG	100mg	163520-33-0
Isoxaflutole		N-12287-100MG	100mg	141112-29-0
Isoxaflutole Solution	100 µg/mL in Toluene	S-12287U1-1ML	1mL	141112-29-0
Isoxathion		N-13932-25MG	25mg	18854-01-8
Isoxazole		NG-16974-100MG	100mg	288-14-2
Itachigarden(TM)		N-12196-25MG	25mg	10004-44-1
Itachigarden(TM) Solution	100 µg/mL in Methanol	S-12196M1-1ML	1mL	10004-44-1
Itaconic acid		N-12288-1G	1g	97-65-4
Itaconic acid dimethyl ester		N-11767-1G	1g	617-52-7
Itraconazole		N-13958-100MG	100mg	84625-61-6
Ivermectin		N-12289-100MG	100mg	70288-86-7
Ivermectin Solution	100 µg/mL in Acetonitrile	S-12289A1-1ML	1mL	70288-86-7
Ivermectin Solution	100 µg/mL in Toluene	S-12289U1-1ML	1mL	70288-86-7
Ivomec(TM)		N-12289-100MG	100mg	70288-86-7
Ivomec(TM) Solution	100 µg/mL in Acetonitrile	S-12289A1-1ML	1mL	70288-86-7
Ivomec(TM) Solution	100 µg/mL in Toluene	S-12289U1-1ML	1mL	70288-86-7
Jodfenphos Solution	100 µg/mL in Acetone	S-12216B1-1ML	1mL	18181-70-9
Kadethrine		N-12947-10MG	10mg	58769-20-3
Kanemite(TM)		N-11003-250MG	250mg	57960-19-7
Kanemite(TM) Solution	100 µg/mL in Acetonitrile	S-11003A1-1ML	1mL	57960-19-7
Kanemite(TM) Solution	100 µg/mL in Toluene	S-11003U1-1ML	1mL	57960-19-7
Karate (TM)		N-12307-100MG	100mg	91465-08-6
Karate (TM) Solution	100 µg/mL in Acetonitrile	S-12307A1-1ML	1mL	91465-08-6
Karate (TM) Solution	100 µg/mL in Hexane	S-12307J1-1ML	1mL	91465-08-6
Karbutilate		N-12945-250MG	250mg	4849-32-5
Kelthane (TM)		N-12290-100MG	100mg	115-32-2
Kendo(TM)		N-11962-100MG	100mg	134098-61-6
Kendo(TM) Solution	100 µg/mL in Acetonitrile	S-11962A1-1ML	1mL	134098-61-6
Kendo(TM) Solution	100 µg/mL in Toluene	S-11962U1-1ML	1mL	134098-61-6
Kepone		N-12291-100MG	100mg	143-50-0
Kepone Solution	100 µg/mL in Acetonitrile	S-12291A1-1ML	1mL	143-50-0
Kepone Solution	100 µg/mL in Hexane	S-12291J1-1ML	1mL	143-50-0
Kepone Solution	1,000 µg/mL in tert-Butyl methyl ether	S-12291T4-1ML	1mL	143-50-0
Kepone (TM) (13C10) Solution	100 µg/mL in Nonane	S-FC24415-1.2ML	1.2mL	
Kerb (TM)		N-13136-250MG	250mg	23950-58-5
Kerb (TM) Solution	100 µg/mL in Methanol	S-13136M1-1ML	1mL	23950-58-5
Keropur		N-12901-100MG	100mg	3813-05-6
Kerosene(Technical)		N-12293-1G	1g	8008-20-6
Kerosine		N-12293-1G	1g	8008-20-6
1-Keto-2,3-epoxidechlordane		MET-12942B-10MG	10mg	40488-31-1
2-keto- Glutaric acid		NG-16870-1G	1g	328-50-7
Ketone propane		N-11014-1G	1g	67-64-1
Ketone propane Solution	100 µg/mL in Methanol:Water	S-11014N1-1ML	1mL	67-64-1
Ketopentamethylene		N-11539-1G	1g	120-92-3
Kilval(TM)		N-13741-100MG	100mg	2275-23-2
Kilval(TM) Solution	100 µg/mL in Acetonitrile	S-13741A1-1ML	1mL	2275-23-2
Kimono		N-13095-250MG	250mg	32809-16-8
Kimono Solution	100 µg/mL in Acetonitrile	S-13095A1-1ML	1mL	32809-16-8
Kimono Solution	100 µg/mL in Toluene	S-13095U1-1ML	1mL	32809-16-8
Kinetin		N-12294-250MG	250mg	525-79-1
Kinoprene		N-12295-100MG	100mg	42588-37-4
Kinoprene Solution	100 µg/mL in Methanol	S-12295M1-1ML	1mL	42588-37-4
Kinoprene Solution	1,000 µg/mL in tert-Butyl methyl ether	S-12295T4-1ML	1mL	42588-37-4
S-Kinoprene		N-14268-25MG	25mg	65733-20-2
S-Kinoprene Solution	100 µg/mL in Acetonitrile	S-14268A1-1ML	1mL	65733-20-2
Komet(TM) Solution	100 µg/mL in Acetonitrile	S-13507A1-1ML	1mL	79538-32-2
Kresoxim-methyl		N-12296-100MG	100mg	143390-89-0
Kresoxim-methyl Solution	100 µg/mL in Acetonitrile	S-12296A1-1ML	1mL	143390-89-0
Kresoxim-methyl Solution	100 µg/mL in Toluene	S-12296U1-1ML	1mL	143390-89-0
Krismat(TM)		N-13685-100MG	100mg	199119-58-9
Lactic acid		N-12303-1G	1g	50-21-5
Lactic acid butyl ester		N-11369-1G	1g	138-22-7
Lactic acid lithium salt		NG-16872-1G	1g	867-55-0
Lactic acid(Technical)		N-12303-1G	1g	50-21-5
Lactofen		N-12304-100MG	100mg	77501-63-4
Lactofen Solution	100 µg/mL in Acetonitrile	S-12304A1-1ML	1mL	77501-63-4
Lactofen Solution	100 µg/mL in Toluene	S-12304U1-1ML	1mL	77501-63-4
Lactonitrile		N-10380-1G	1g	78-97-7
Lactonitrile Solution	100 µg/mL in Methylene chloride	S-10380X1-1ML	1mL	78-97-7
Lactose monohydrate		N-12305-1G	1g	64044-51-5
[Lactoyloxy]phenylmercury		N-13015-250MG	250mg	122-64-5
Lanolin		NG-S27-1G	1g	8006-54-0
Lanolin alcohols		NG-S311-1G	1g	
Lanthanum ammonium nitrate		NG-RE130-1G	1g	10169-00-3
Lanthanum nitrate		NG-13370-1G	1g	10277-43-7
Lanthanum oxide		NG-13380-1G	1g	1312-81-8
Larch turpentine		NG-16876-1G	1g	
Lauric acid		N-12308-1G	1g	143-07-7
Lauric acid monoethanolamide		NG-S592-1G	1g	
Laurostearic acid		N-12308-1G	1g	143-07-7
Lauroyl chloride		N-12309-1G	1g	112-16-3
Lauryl alcohol		N-11838-1G	1g	112-53-8
Lauryl bromide		N-10025-1G	1g	143-15-7
Lauryldimethylamine		N-12628-1G	1g	112-18-5
Lauryl dimethylamine oxide		NG-S5521-1G	1g	70592-80-2
Lauryldimethylbenzyl ammonium chloride		NG-S618-1G	1g	
Lauryl isoquinolinium bromide		NG-S631-1G	1g	93-23-2
Lauryl lactate		NG-S293-1G	1g	6283-92-7
Lauryl mercaptan		N-10052-1G	1g	112-55-0
Lazo(TM)		N-11822-100MG	100mg	97886-45-8
Lazo(TM) Solution	100 µg/mL in Acetonitrile	S-11822A1-1ML	1mL	97886-45-8
Lazo(TM) Solution	100 µg/mL in Toluene	S-11822U1-1ML	1mL	97886-45-8
Lead acetate anhydrous		NG-13390-1G	1g	301-04-2
Lead acetate trihydrate		NG-160-1G	1g	6080-56-4
Lead arsenate(Technical)		N-12310-100MG	100mg	7784-40-9
Lead carbonate		NG-13430-1G	1g	598-63-0
Lead chromate		NG-13440-1G	1g	7758-97-6
Lead hydroxide		NG-13520-1G	1g	19783-14-3
Lead hydroxide oxide		NG-13521-1G	1g	12362-20-8

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Lead maleate tribasic		NG-12311-1G	1g	12275-07-9
Lead naphthenate		NG-5106-1G	1g	61790-14-5
Lead nitrate		NG-162-1G	1g	10099-74-8
Lead oleate		NG-5105-1G	1g	1120-46-3
Lead oxide-red		NG-13555-1G	1g	1314-41-6
Lead oxide yellow		NG-163-1G	1g	1317-36-8
Lead phosphite-dibasic		NG-13560-1G	1g	1344-40-7
Lead phthalate (dibasic)		NG-12312-1G	1g	17976-43-1
Lead stannate		NG-13600-1G	1g	12036-31-6
Lead stearate (dibasic)		NG-12313-1G	1g	56189-09-4
Lead sulfide		NG-13620-1G	1g	1314-87-0
Legacy(TM)		N-11723-100MG	100mg	83164-33-4
Legacy(TM)		N-11980-100MG	100mg	79622-59-6
Legacy(TM) Solution	100 µg/mL in Acetonitrile	S-11980A1-1ML	1mL	79622-59-6
Legacy(TM) Solution	100 µg/mL in Toluene	S-11980U1-1ML	1mL	79622-59-6
Legato(TM)		N-11723-100MG	100mg	83164-33-4
Lenacil		N-12314-100MG	100mg	2164-08-1
Lenacil Solution	100 µg/mL in Methanol	S-12314M1-1ML	1mL	2164-08-1
Leptophos		N-12315-100MG	100mg	21609-90-5
Leptophos Solution	100 µg/mL in Acetonitrile	S-12315A1-1ML	1mL	21609-90-5
Leptophos Solution	100 µg/mL in Toluene	S-12315U1-1ML	1mL	21609-90-5
Leptophos oxon		MET-12315A-50MG	50mg	25006-32-0
Leptophos phenol		N-10807-100MG	100mg	1940-42-7
Lethane (TM)		N-10260-250MG	250mg	112-56-1
Lethane 384 (TM)		N-10260-250MG	250mg	112-56-1
L-(-)-Leucine		N-14082-100MG	100mg	61-90-5
Levulinic acid		N-12317-1G	1g	123-76-2
Levulose		N-11558-1G	1g	57-48-7
Light green SF		NG-8547-1G	1g	5141-20-8
Lignoceric acid		N-12604-100MG	100mg	557-59-5
Lignoceric acid methyl ester		N-12458-100MG	100mg	2442-49-1
Ligroin		N-12852-1G	1g	8032-32-4
Limonene		N-11792-1G	1g	138-86-3
d-Limonene		N-11560-100MG	100mg	5989-27-5
d-Limonene Solution	100 µg/mL in Methanol	S-11560M1-1ML	1mL	5989-27-5
DL-Linalool Solution	100 µg/mL in Methanol	S-14161M1-1ML	1mL	78-70-6
Linarotax		N-14205-25MG	25mg	1022-46-4
Lindane (BHC gamma isomer)		N-12319-250MG	250mg	58-89-9
Lindane (BHC gamma isomer) Solution	100 µg/mL in Acetonitrile	S-12319A1-1ML	1mL	58-89-9
Lindane (BHC gamma isomer) Solution	100 µg/mL in Toluene	S-12319U1-1ML	1mL	58-89-9
Lindane (BHC gamma isomer) (13C6) Solution	100 µg/mL in n-Nonane	S-FC1045-1.2ML	1.2mL	
Lindane (BHC gamma isomer) (13C6, D6) Solution	100 µg/mL in n-Nonane	S-FC1045-1.2ML	1.2mL	
Linoleic acid		N-12320-500MG	500mg	60-33-3
Linoleic acid diethanolamide		NG-5657-1G	1g	56863-02-6
Linseed oil		NG-12321-1G	1g	8001-26-1
Linuron		N-12322-250MG	250mg	330-55-2
Linuron Solution	2,500 µg/mL in Acetonitrile	S-12322A6-1ML	1mL	330-55-2
Liquamycin injectable(TM)		N-12743-250MG	250mg	2058-46-0
Lirinox		N-10611-250MG	250mg	94-80-4
Lirinox Solution	100 µg/mL in Acetonitrile	S-10611A1-1ML	1mL	94-80-4
Lirinox Solution	100 µg/mL in Toluene	S-10611U1-1ML	1mL	94-80-4
Lithium acetylsalicylate		NG-13675-1G	1g	19185-99-0
Lithium stearate		NG-529-1G	1g	
Lithium tartrate		NG-13910-1G	1g	868-17-7
Lithium terephthalate		NG-13915-1G	1g	42596-02-1
Lithium terephthalate Solution	100 µg/mL in Water	S-14074J1-1ML	1mL	42596-02-1
Lithocholic acid		NG-16889-100MG	100mg	434-13-9
Litmus powder		NG-16886-1G	1g	1393-92-6
Logic(TM)		N-11959-100MG	100mg	72490-01-8
Logic(TM) Solution	100 µg/mL in Acetonitrile	S-11959A1-1ML	1mL	72490-01-8
Londax(TM)		N-11139-100MG	100mg	83055-99-6
Londax(TM) Solution	100 µg/mL in Acetonitrile	S-11139A1-1ML	1mL	83055-99-6
Lontrel(TM)		N-12324-250MG	250mg	1702-17-6
Lophine		NG-16892-1G	1g	484-47-9
Lospel(TM)		N-13538-100MG	100mg	112281-77-3
Lospel(TM) Solution	100 µg/mL in Acetonitrile	S-13538A1-1ML	1mL	112281-77-3
Lospel(TM) Solution	100 µg/mL in Toluene	S-13538U1-1ML	1mL	112281-77-3
Lufenuron		N-12325-100MG	100mg	103055-07-8
Lufenuron Solution	100 µg/mL in Acetonitrile	S-12325A1-1ML	1mL	103055-07-8
2,6-Lupetidine		N-10696-1G	1g	504-03-0
2,4-Lutidine		N-10644-1G	1g	108-47-4
2,6-Lutidine		N-10698-1G	1g	108-48-5
3,5-Lutidine		NG-16887-1G	1g	591-22-0
B-Lutidine		N-16503-1G	1g	536-78-7
Luxistelm(TM)		N-13570-50MG	50mg	640-15-3
Luxistelm(TM) Solution	100 µg/mL in Toluene	S-13570U1-1ML	1mL	640-15-3
Lynx		N-12006-250MG	250mg	107534-96-3
Lynx Solution	100 µg/mL in Acetonitrile	S-12006A1-1ML	1mL	107534-96-3
Lynx Solution	100 µg/mL in Isooctane	S-12006K1-1ML	1mL	107534-96-3
L-(+)-Lysine monohydrochloride		N-12300-1G	1g	657-27-2
Lyton(TM)		N-11822-100MG	100mg	97886-45-8
Lyton(TM) Solution	100 µg/mL in Acetonitrile	S-11822A1-1ML	1mL	97886-45-8
Lyton(TM) Solution	100 µg/mL in Toluene	S-11822U1-1ML	1mL	97886-45-8
D-Lyxose		NG-CARB11-100MG	100mg	1114-34-7
Macbal		N-13275-100MG	100mg	2655-14-3
Mach 2(TM)		N-12141-500MG	500mg	112226-61-6
Mach 2(TM) Solution	100 µg/mL in Methanol	S-12141M1-1ML	1mL	112226-61-6
Madribon(TM)		N-13242-250MG	250mg	122-11-2
Madribon(TM) Solution	100 µg/mL in Acetonitrile	S-13242A1-1ML	1mL	122-11-2
Magnesium carbonate		NG-13960-1G	1g	546-93-0
Magnesium chloride		NG-170-1G	1g	7786-30-3
Magnesium lauryl sulfate monohydrate		NG-5387-1G	1g	3097-08-3
Magnesium metal-turnings		NG-14014-1G	1g	7439-95-4
Magnesium oleate		NG-5108-1G	1g	1555-53-9
Magnesium oxide		NG-14030-1G	1g	1309-48-4
Magnesium perchlorate-anhydrous		NG-14040-1G	1g	10034-81-8
Magnesium stearate		NG-5107-1G	1g	557-04-0
Magnesium sulfate heptahydrate		NG-172-1G	1g	10034-99-8
Malachite green oxalate		NG-8544-1G	1g	2437-29-8
Malathion		N-12346-100MG	100mg	121-75-5
Malathion Solution	100 µg/mL in Acetonitrile	S-12346A1-1ML	1mL	121-75-5
Malathion Solution	100 µg/mL in Toluene	S-12346U1-1ML	1mL	121-75-5
Malathion-O-analog		MET-12346C-100MG	100mg	1634-78-2
Malathion (d10) Solution	100 µg/mL in n-Nonane	S-FD21185-1.2ML	1.2mL	347841-48-9
Malathion monocarboxylic acid		MET-12346D-100MG	100mg	35884-76-5

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Malathion monocarboxylic acid Solution	100 µg/mL in tert-Butyl methyl ether	MET-12346BT1-1ML	1mL	35884-76-5
Maleic acid		N-12347-1G	1g	110-16-7
Maleic acid diallyl ester		N-11616-1G	1g	999-21-3
Maleic acid dibutyl ester		N-11640-100MG	100mg	105-76-0
Maleic anhydride		N-12349-1G	1g	108-31-6
Maleic hydrazide		N-12350-250MG	250mg	123-33-1
Maleic hydrazide Solution	100 µg/mL in Methanol	S-12350M1-1ML	1mL	123-33-1
Maleimide		NG-16890-1G	1g	541-59-3
dl-Malic acid (Technical)		N-11833-1G	1g	617-48-1
L-Malic acid		NG-15038-100MG	100mg	97-67-6
Malonaldehyde bis(dimethyl acetal)		NG-17040-1G	1g	102-52-3
Malonamide nitrile		N-10330-100MG	100mg	107-91-5
Malonic acid		N-12351-1G	1g	141-82-2
Malonic mononitrile		N-11516-1G	1g	372-09-8
Malononitrile		N-12352-1G	1g	109-77-3
Malononitrile Solution	100 µg/mL in Toluene	S-12352U1-1ML	1mL	109-77-3
D-(+)-Maltose hydrate		N-11553-1G	1g	6363-53-7
Mancozeb (Technical)		N-12353-250MG	250mg	8018-01-7
dl-Mandelic acid		N-11834-1G	1g	611-72-3
Mandipropamid		N-12354-100MG	100mg	374726-62-2
Maneb(Technical)		N-12355-250MG	250mg	12427-38-2
Manganese acetate		NG-14100-1G	1g	638-38-0
Manganese acetylacetonate		NG-14110-1G	1g	14024-58-9
Manganese ammonium phosphate		NG-14120-1G	1g	13446-31-6
Manganese benzoate		NG-14140-1G	1g	636-13-5
Manganese (II) carbonate		NG-14163-1G	1g	598-62-9
Manganese (II) Chloride Tetrahydrate		NG-174-1G	1g	13446-34-9
Manganese metal		NG-14230-1G	1g	7439-96-5
Manganese (II) nitrate		NG-14260-1G	1g	10377-66-9
Manganese pyrophosphate		NG-14300-1G	1g	53731-35-4
Manganese (II) sulfate monohydrate		NG-175-1G	1g	10034-96-5
Manna Sugar		N-12356-1G	1g	69-65-8
Mannite		N-12356-1G	1g	69-65-8
D-Mannitol		N-12356-1G	1g	69-65-8
Mannitol(Technical)		N-12356-1G	1g	69-65-8
D-Mannose		NG-CARB13-1G	1g	3458-28-4
Marathon (TM)		N-13096-100MG	100mg	29091-21-2
Marathon (TM) Solution	100 µg/mL in Acetonitrile	S-13096A1-1ML	1mL	29091-21-2
Marathon (TM) Solution	100 µg/mL in Isooctane	S-13096K1-1ML	1mL	29091-21-2
Marcidone(TM)		N-13095-250MG	250mg	32809-16-8
Marcidone(TM) Solution	100 µg/mL in Acetonitrile	S-13095A1-1ML	1mL	32809-16-8
Marcidone(TM) Solution	100 µg/mL in Toluene	S-13095U1-1ML	1mL	32809-16-8
Margaric acid		N-12149-500MG	500mg	506-12-7
Masai(TM)		N-13502-100MG	100mg	119168-77-3
Mascot(TM)		N-13687-100MG	100mg	64628-44-0
Mascot(TM) Solution	100 µg/mL in Acetonitrile	S-13687A1-1ML	1mL	64628-44-0
Mascot(TM) Solution	100 µg/mL in Toluene	S-13687U1-1ML	1mL	64628-44-0
Matador (TM)		N-12307-100MG	100mg	91465-08-6
Matador (TM) Solution	100 µg/mL in Acetonitrile	S-12307A1-1ML	1mL	91465-08-6
Matador (TM) Solution	100 µg/mL in Hexane	S-12307J1-1ML	1mL	91465-08-6
Matrak(TM)		N-11719-100MG	100mg	56073-07-5
Matrak(TM) Solution	100 µg/mL in Methanol	S-11719M1-1ML	1mL	56073-07-5
Matrine		N-14141-100MG	100mg	519-02-8
Mava		N-12928-100MG	100mg	497061-24-2
Maverick(TM)		N-13255-100MG	100mg	141776-32-1
Maverick(TM) Solution	100 µg/mL in Acetonitrile	S-13255A1-1ML	1mL	141776-32-1
Maverick(TM) Solution	100 µg/mL in Toluene	S-13255U1-1ML	1mL	141776-32-1
Mavrik (TM)		N-13263-100MG	100mg	102851-06-9
Mavrik (TM) Solution	100 µg/mL in Acetonitrile	S-13263A1-1ML	1mL	102851-06-9
Mavrik (TM) Solution	100 µg/mL in Isooctane	S-13263K1-1ML	1mL	102851-06-9
Maxim(TM)		N-11985-100MG	100mg	131341-86-1
Maxim(TM) Solution	100 µg/mL in Acetonitrile	S-11985A1-1ML	1mL	131341-86-1
Maxim(TM) Solution	100 µg/mL in Toluene	S-11985U1-1ML	1mL	131341-86-1
MBC		N-11404-250MG	250mg	10605-21-7
MBC Solution	100 µg/mL in Methanol	S-11404M1-1ML	1mL	10605-21-7
MCC		N-13260-250MG	250mg	1918-18-9
MCC Solution	1,000 µg/mL in Acetonitrile	S-13260A4-1ML	1mL	1918-18-9
MCC Solution	100 µg/mL in Toluene	S-13260U1-1ML	1mL	1918-18-9
MCPA (TM)		N-10818-250MG	250mg	94-74-6
MCPA (TM) Solution	100 µg/mL in Acetone	S-10818B1-1ML	1mL	94-74-6
MCPA (TM) Solution	100 µg/mL in Methanol	S-10818M1-1ML	1mL	94-74-6
MCPA-2-ethylhexyl ester		N-13828-100MG	100mg	29450-45-1
MCPA methyl ester		N-10819-100MG	100mg	2436-73-9
MCPA methyl ester Solution	100 µg/mL in Methanol	S-10819M1-1ML	1mL	2436-73-9
MCPA sodium salt		MET-12348-250MG	250mg	3653-48-3
MCPB		N-12357-100MG	100mg	94-81-5
MCPB Solution	100 µg/mL in Acetonitrile	S-12357A1-1ML	1mL	94-81-5
MCPB Solution	100 µg/mL in tert-Butyl methyl ether	S-12357T1-1ML	1mL	94-81-5
MCPB methyl ester		N-12358-250MG	250mg	57153-18-1
MCPB methyl ester Solution	100 µg/mL in Acetonitrile	S-12358A1-1ML	1mL	57153-18-1
MCPB methyl ester Solution	100 µg/mL in tert-Butyl methyl ether	S-12358T1-1ML	1mL	57153-18-1
MCPB		N-12360-100MG	100mg	7085-19-0
MCPB Solution	100 µg/mL in Acetonitrile	S-12360A1-1ML	1mL	7085-19-0
MCPB Solution	100 µg/mL in Acetone	S-12360B1-1ML	1mL	7085-19-0
MCPB methyl ester		N-12361-100MG	100mg	23844-56-6
MCPB methyl ester Solution	100 µg/mL in Methanol	S-12361M1-1ML	1mL	23844-56-6
Meat sugar		N-12214-500MG	500mg	87-89-8
Mecarbam		N-12359-100MG	100mg	2595-54-2
Mecarbam Solution	100 µg/mL in Acetonitrile	S-12359A1-1ML	1mL	2595-54-2
Mecarbam Solution	100 µg/mL in Toluene	S-12359U1-1ML	1mL	2595-54-2
Mechlorethamine hydrochloride		NG-16900-100MG	100mg	55-86-7
Mecoprop		N-12360-100MG	100mg	7085-19-0
Mecoprop Solution	100 µg/mL in Acetonitrile	S-12360A1-1ML	1mL	7085-19-0
Mecoprop Solution	100 µg/mL in Acetone	S-12360B1-1ML	1mL	7085-19-0
Mecoprop methyl ester		N-12361-100MG	100mg	23844-56-6
Mecoprop methyl ester Solution	100 µg/mL in Methanol	S-12361M1-1ML	1mL	23844-56-6
Mecoprop-P		N-12363-250MG	250mg	16484-77-8
Mecoprop-P Solution	100 µg/mL in Acetonitrile	S-12363A1-1ML	1mL	16484-77-8
Mecoprop-P Solution	100 µg/mL in tert-Butyl methyl ether	S-12363T1-1ML	1mL	16484-77-8
Mecoprop-2,4,4-trimethylpentyl ester		N-12362-100MG	100mg	217487-13-3
Mecoprop-2,4,4-trimethylpentyl ester Solution	100 µg/mL in Acetone	S-12362B1-1ML	1mL	217487-13-3
Mectizan(TM)		N-12289-100MG	100mg	70288-86-7
Mectizan(TM) Solution	100 µg/mL in Acetonitrile	S-12289A1-1ML	1mL	70288-86-7
Mectizan(TM) Solution	100 µg/mL in Toluene	S-12289U1-1ML	1mL	70288-86-7
Medallion(TM)		N-11985-100MG	100mg	131341-86-1



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Medallion(TM) Solution	100 µg/mL in Acetonitrile	S-11985A1-1ML	1mL	131341-86-1
Medallion(TM) Solution	100 µg/mL in Toluene	S-11985U1-1ML	1mL	131341-86-1
Mefenacet		N-12364-250MG	250mg	73250-68-7
Mefenacet Solution	100 µg/mL in Methanol	S-12364M1-1ML	1mL	73250-68-7
Mefenoxam		N-12365-100MG	100mg	70630-17-0
Mefenoxam Solution	100 µg/mL in Acetonitrile	S-12365A1-1ML	1mL	70630-17-0
Mefenoxam Solution	100 µg/mL in tert-Butyl methyl ether	S-12365T1-1ML	1mL	70630-17-0
Mefenpyr-diethyl		N-12366-100MG	100mg	135590-91-9
Mefenpyr-diethyl Solution	100 µg/mL in Acetonitrile	S-12366A1-1ML	1mL	135590-91-9
Mefenpyr-diethyl Solution	100 µg/mL in Toluene	S-12366U1-1ML	1mL	135590-91-9
Mefentrifluconazole		N-14220-25MG	25mg	1417782-03-6
Mefluidide		N-12367-100MG	100mg	53780-34-0
Mefluidide Solution	100 µg/mL in Methanol	S-12367M1-1ML	1mL	53780-34-0
MEK		N-10297-1G	1g	78-93-3
MEK Solution	100 µg/mL in Methanol:Water (90:10)	S-10297N1-1ML	1mL	78-93-3
Melamine		N-12368-1G	1g	108-78-1
Melibiose		NG-CARB14-1G	1g	585-99-9
Menadione		N-V23-250MG	250mg	58-27-5
dl-Menthol		N-11835-100MG	100mg	89-78-1
dl-Menthol Solution	100 µg/mL in Methanol	S-11835M1-1ML	1mL	89-78-1
Meobal(TM)		N-13274-10MG	10mg	2425-10-7
Meobal(TM) Solution	100 µg/mL in Acetonitrile	S-13274A1-1ML	1mL	2425-10-7
Mepanipyrin		N-12369-100MG	100mg	110235-47-7
Meparfynol		N-10744-1G	1g	77-75-8
Mephosfolan		N-12370-100MG	100mg	950-10-7
Mephosfolan Solution	100 µg/mL in Acetonitrile	S-12370A1-1ML	1mL	950-10-7
Mephosfolan Solution	100 µg/mL in Toluene	S-12370U1-1ML	1mL	950-10-7
Mepiquat chloride		N-12371-100MG	100mg	24307-26-4
Mepiquat chloride Solution	100 µg/mL in Water	S-12371F1-1ML	1mL	24307-26-4
Mepronil		N-12372-100MG	100mg	55814-41-0
Mepronil Solution	100 µg/mL in Methanol	S-12372M1-1ML	1mL	55814-41-0
Meptyldinocap		N-13288-25MG	25mg	131-72-6
Meptyldinocap Solution	100 µg/mL in Methanol	S-13288M1-1ML	1mL	131-72-6
Mepyricarb		N-13284-25MG	25mg	799247-52-2
Mercaptan methylique perchlore		N-12845-250MG	250mg	594-42-3
Mercaptan methylique perchlore Solution	100 µg/mL in Acetonitrile	S-12845A1-1ML	1mL	594-42-3
Mercaptan methylique perchlore Solution	100 µg/mL in Toluene	S-12845U1-1ML	1mL	594-42-3
Mercaptoacetic acid		N-13569-1G	1g	68-11-1
Mercaptoacetic acid sodium salt		NG-16909-1G	1g	367-51-1
2-Mercaptobenzimidazole		NG-16895-1G	1g	583-39-1
2-Mercaptobenzimidazole zinc salt		NG-10385-1G	1g	155-04-4
2-Mercaptobenzoic acid		N-12686-1G	1g	147-93-3
o-Mercaptobenzoic acid		N-12686-1G	1g	147-93-3
2-Mercaptobenzothiazole		N-10386-1G	1g	149-30-4
2-Mercaptobenzothiazole Solution	1,000 µg/mL in Methanol	S-10386M4-1ML	1mL	149-30-4
2-Mercaptobenzothiazole monoethanolamine salt		N-13742-250MG	250mg	5902-85-2
2-Mercaptobenzoxazole		NG-17046-100MG	100mg	2382-96-9
2-Mercaptoethanol		N-10388-1G	1g	60-24-2
2-Mercapto-1-methylimidazole		NG-17047-1G	1g	60-56-0
Mercapto-1-methyltetrazole sodium salt		NG-17052-1G	1g	
3-Mercapto-1,2-propanediol		N-12885-1G	1g	96-27-5
3-Mercaptopropanoic acid		N-10730-1G	1g	107-96-0
2-Mercaptopropionic acid		NG-16903-1G	1g	79-42-5
3-Mercaptopropionic acid		N-10730-1G	1g	107-96-0
4-Mercapto-1H-pyrazolo[3,4-d]pyrimidine		NG-15025-100MG	100mg	5334-23-6
2-Mercaptopyridine-1-oxide sodium salt		NG-17055-1G	1g	3811-73-2
Mercaptosuccinic acid		N-12373-1G	1g	70-49-5
Mercuric acetate		NG-176-1G	1g	1600-27-7
Mercuric chloranilate		NG-14395-1G	1g	33770-60-4
Mercuric chloride		NG-177-1G	1g	7487-94-7
Mercuric cyanide		NG-14400-1G	1g	592-04-1
Mercuric nitrate monohydrate		NG-178-1G	1g	7783-34-8
Mercuric oxide-red & yellow powder		NG-14420-1G	1g	21908-53-2
Mercusol		N-13033-250MG	250mg	28086-13-7
Mercusol Solution	100 µg/mL in Acetonitrile	S-13033A1-1ML	1mL	28086-13-7
Mercusol Solution	100 µg/mL in Toluene	S-13033U1-1ML	1mL	28086-13-7
Merphenyl nitrate		N-13032-100MG	100mg	55-68-5
Merphos		N-13648-10MG	10mg	150-50-5
Mertect(TM)		N-13560-250MG	250mg	148-79-8
Mertect(TM) Solution	1,000 µg/mL in Methanol	S-13560M4-1ML	1mL	148-79-8
Merthiolate		NG-16891-1G	1g	54-64-8
Mesitaldehyde		NG-16905-1G	1g	487-68-3
Mesitronitrile		NG-16893-100MG	100mg	
Mesitylene		N-10206-1G	1g	108-67-8
Mesitylene Solution	100 µg/mL in Methanol	S-10206M1-1ML	1mL	108-67-8
Mesityl oxide		N-12374-1G	1g	141-79-7
Mesityl oxide Solution	1,000 µg/mL in Methanol	S-12374M4-1ML	1mL	141-79-7
Mesityl oxide Solution	1,000 µg/mL in Methanol	S-12374M4-1ML	1mL	141-79-7
Mesoprazine		N-13296-50MG	50mg	1824-09-5
Mesoprazine Solution	100 µg/mL in Acetonitrile	S-13296A1-1ML	1mL	1824-09-5
Mesosulfuron-methyl		N-12376-100MG	100mg	208465-21-8
Mesosulfuron-methyl Solution	100 µg/mL in Acetonitrile	S-12376A1-1ML	1mL	208465-21-8
Mesotrione		N-12377-100MG	100mg	104206-82-8
Mestranol		N-12378-100MG	100mg	72-33-3
Mestranol Solution	100 µg/mL in Ethanol	S-12378G1-1ML	1mL	72-33-3
2-(4-Mesyl-2-nitrobenzoyl)cyclohexane-1,3-dione		N-12377-100MG	100mg	104206-82-8
Metaflumizone		N-12379-100MG	100mg	139968-49-3
Metalaxil		N-12380-100MG	100mg	57837-19-1
Metalaxil Solution	100 µg/mL in Acetonitrile	S-12380A1-1ML	1mL	57837-19-1
Metalaxil Solution	100 µg/mL in Toluene	S-12380U1-1ML	1mL	57837-19-1
Metalaxyl		N-12380-100MG	100mg	57837-19-1
Metalaxyl Solution	100 µg/mL in Acetonitrile	S-12380A1-1ML	1mL	57837-19-1
Metalaxyl Solution	100 µg/mL in Toluene	S-12380U1-1ML	1mL	57837-19-1
Metalaxyl-M		N-12365-100MG	100mg	70630-17-0
Metalaxyl-M Solution	100 µg/mL in Acetonitrile	S-12365A1-1ML	1mL	70630-17-0
Metalaxyl-M Solution	100 µg/mL in tert-Butyl methyl ether	S-12365T1-1ML	1mL	70630-17-0
R-Metalaxyl		N-12365-100MG	100mg	70630-17-0
R-Metalaxyl Solution	100 µg/mL in Acetonitrile	S-12365A1-1ML	1mL	70630-17-0
R-Metalaxyl Solution	100 µg/mL in tert-Butyl methyl ether	S-12365T1-1ML	1mL	70630-17-0
Metaldehyde(Technical)		N-12381-1G	1g	9002-91-9
Metamifop		N-13084-25MG	25mg	256412-89-2
Metamitron		N-12383-250MG	250mg	41394-05-2
Metamitron Solution	100 µg/mL in Methanol	S-12383M1-1ML	1mL	41394-05-2
Metam sodium hydrate		N-12382-250MG	250mg	6734-80-1
Metanil yellow orange MNO		NG-B516-1G	1g	587-98-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Metasystox I (TM)		N-12384-50MG	50mg	919-86-8
Metasystox I (TM) Solution	100 µg/mL in Acetonitrile	S-12384A1-1ML	1mL	919-86-8
Metasystox I (TM) Solution	100 µg/mL in Toluene	S-12384U1-1ML	1mL	919-86-8
Metazachlor		N-12385-100MG	100mg	67129-08-2
Metconazole		N-12386-100MG	100mg	125116-23-6
Methabenzthiazuron		N-12387-100MG	100mg	18691-97-9
Methabenzthiazuron Solution	100 µg/mL in Acetonitrile	S-12387A1-1ML	1mL	18691-97-9
Methabenzthiazuron Solution	100 µg/mL Toluene	S-12387U1-1ML	1mL	18691-97-9
Methacrifos		N-12388-100MG	100mg	30864-28-9
Methacrifos Solution	100 µg/mL in Acetonitrile	S-12388A1-1ML	1mL	30864-28-9
Methacrifos Solution	100 µg/mL in Toluene	S-12388U1-1ML	1mL	30864-28-9
Methacrolein (DNPH Derivative)		N-12492-250MG	250mg	5077-73-6
Methacrylamide		N-12389-250MG	250mg	79-39-0
Methacrylic acid		NG-16906-1G	1g	79-41-4
Methacrylic acid sodium salt(Technical)		N-12390-1G	1g	5536-61-8
Methacrylonitrile		N-12391-100MG	100mg	126-98-7
Methacrylonitrile Solution	100 µg/mL in Methanol	S-12391M1-1ML	1mL	126-98-7
Methamidophos		N-12393-100MG	100mg	10265-92-6
Methamidophos Solution	100 µg/mL in Acetonitrile	S-12393A1-1ML	1mL	10265-92-6
Methamidophos Solution	100 µg/mL in Toluene	S-12393U1-1ML	1mL	10265-92-6
Metham sodium		N-12382-250MG	250mg	6734-80-1
Methane carboxylic acid		N-11011-1G	1g	64-19-7
Methanedithione		N-11406-250MG	250mg	75-15-0
Methanedithione Solution	100 µg/mL in Hexane	S-11406J1-1ML	1mL	75-15-0
Methanedithione Solution	100 µg/mL in Methanol	S-11406M1-1ML	1mL	75-15-0
Methanesulfonic acid		N-12394-1G	1g	75-75-2
Methanesulfonic acid ethyl ester		N-11904-100MG	100mg	62-50-0
Methanesulfonic acid ethyl ester Solution	100 µg/mL in Methylene chloride	S-11904X1-1ML	1mL	62-50-0
Methanesulfonic acid methyl ester		N-12444-1G	1g	66-27-3
Methanesulfonic acid methyl ester Solution	100 µg/mL in Methylene chloride	S-12444X1-1ML	1mL	66-27-3
Methanoic acid		N-12016-1G	1g	64-18-6
Methanol		N-12395-1G	1g	67-56-1
Methanol Solution	100 µg/mL in Methylene chloride	S-12395X1-1ML	1mL	67-56-1
Methanol (d4)		N-O-D157-5-5G	5g	811-98-3
3-Methanol pentane		N-10342-1G	1g	97-95-0
Methaphenamiphos		N-12854-250MG	250mg	22224-92-6
Methapyrilene hydrochloride		N-12396-100MG	100mg	135-23-9
Methapyrilene hydrochloride Solution	100 µg/mL in Methanol	S-12396M1-1ML	1mL	135-23-9
Methasulfocarb		N-13283-25MG	25mg	66952-49-6
Methasulfocarb Solution	100 µg/mL in Acetonitrile	S-13283A1-1ML	1mL	66952-49-6
Methenamine		N-12173-1G	1g	100-97-0
Methfuroxam		N-14210-100MG	100mg	28730-17-8
Methfuroxam Solution	100 µg/mL in Acetonitrile	S-14210A1-1ML	1mL	28730-17-8
Methidathion		N-12397-250MG	250mg	950-37-8
Methidathion Solution	100 µg/mL in Acetonitrile	S-12397A1-1ML	1mL	950-37-8
Methidathion Solution	100 µg/mL in Toluene	S-12397U1-1ML	1mL	950-37-8
Methiocarb		N-12398-100MG	100mg	2032-65-7
Methiocarb Solution	100 µg/mL in Methanol	S-12398M1-1ML	1mL	2032-65-7
Methiocarb sulfone		MET-12398A-50MG	50mg	2179-25-1
Methiocarb sulfoxide Solution	100 µg/mL in Toluene	MET-12398BU1-1ML	1mL	2635-10-1
DL-Methionine		N-11836-1G	1g	59-51-8
L-Methionine		N-16912-100MG	100mg	63-68-3
Methomyl		N-12399-100MG	100mg	16752-77-5
Methomyl Solution	100 µg/mL in Acetonitrile	S-12399A1-1ML	1mL	16752-77-5
Methoprene		N-12400-100MG	100mg	40596-69-8
Methoprene Solution	1,000 µg/mL in tert-Butyl methyl ether	S-12400T4-1ML	1mL	40596-69-8
(S)-Methoprene		N-13832-100MG	100mg	65733-16-6
S-Methoprene		N-13832-100MG	100mg	65733-16-6
Methoprotryne		N-12401-100MG	100mg	841-06-5
Methoprotryne Solution	100 µg/mL in Acetonitrile	S-12401A1-1ML	1mL	841-06-5
Methoprotryne Solution	100 µg/mL in tert-Butyl methyl ether	S-12401T1-1ML	1mL	841-06-5
Methothrin		N-14037-100MG	100mg	34388-29-9
Methoxyacetaldehyde dimethyl acetal		NG-17068-1G	1g	24332-20-5
Methoxyacetic acid		N-12402-1G	1g	625-45-6
p-Methoxyacetophenone		NG-16915-1G	1g	100-06-1
1-Methoxy-2-acetoxypropane		N-14003-250MG	250mg	108-65-6
Methoxyamine hydrochloride		NG-17079-1G	1g	593-56-6
2-Methoxy Atrazine		N-11105-250MG	250mg	1610-17-9
2-Methoxy Atrazine Solution	100 µg/mL in Acetonitrile	S-11105A1-1ML	1mL	1610-17-9
2-Methoxy Atrazine Solution	100 µg/mL in tert-Butyl methyl ether	S-11105T1-1ML	1mL	1610-17-9
4-Methoxybenzaldehyde		N-12750-1G	1g	123-11-5
m-Methoxybenzamide		NG-17086-10MG	10mg	5813-86-5
o-Methoxybenzamide		NG-17085-10MG	10mg	2439-77-2
2-Methoxybenzenamine		N-12674-250MG	250mg	90-04-0
2-Methoxybenzenamine Solution	100 µg/mL in Methanol	S-12674M1-1ML	1mL	90-04-0
4-Methoxybenzenamine		N-12752-1G	1g	104-94-9
Methoxybenzene		N-11080-1G	1g	100-66-3
4-Methoxybenzoic acid		N-12751-1G	1g	100-09-4
4-Methoxy-benzoic acid, ethyl ester		N-11906-1G	1g	94-30-4
m-Methoxybenzoic acid		NG-16913-1G	1g	586-38-9
o-Methoxybenzoic acid		N-12687-1G	1g	579-75-9
o-Methoxybenzonitrile		NG-16917-1G	1g	6609-56-9
p-Methoxybenzylamine		NG-16920-1G	1g	2393-23-9
2(p-Methoxybenzylamino)pyridine		NG-17098-1G	1g	52818-63-0
2-Methoxybiphenyl		N-16916-1G	1g	86-26-0
3-Methoxy-1-butanol		N-10731-1G	1g	2517-43-3
3-Methoxy-1-butyl acetate		N-10732-500MG	500mg	4435-53-4
4-Methoxy-2-6-di-tert-butylphenol		NG-10834-1G	1g	489-01-0
2-Methoxycarbonylamino-benzimidazole		N-11404-250MG	250mg	10605-21-7
2-Methoxycarbonylamino-benzimidazole Solution	100 µg/mL in Methanol	S-11404M1-1ML	1mL	10605-21-7
Methoxychlor		N-12403-100MG	100mg	72-43-5
Methoxychlor Solution	100 µg/mL in Methanol	S-12403M1-1ML	1mL	72-43-5
p,p'-Methoxychlor-olefin		MET-12403B-50MG	50mg	2132-70-9
p,p'-Methoxychlor-olefin Solution	100 µg/mL in Methanol	MET-12403BM1-1ML	1mL	2132-70-9
o,p'-Methoxychlor		MET-12403A-100MG	100mg	30667-99-3
o,p'-Methoxychlor Solution	100 µg/mL in Methanol	MET-12403AM1-1ML	1mL	30667-99-3
o-Methoxycinnamic acid		NG-15030-100MG	100mg	6099-03-2
p-Methoxycinnamic acid		NG-17104-100MG	100mg	830-09-1
2-Methoxy-3,6-dichlorobenzoic acid		N-11656-250MG	250mg	1918-00-9
2-Methoxy-3,6-dichlorobenzoic acid Solution	100 µg/mL in Acetonitrile	S-11656A1-1ML	1mL	1918-00-9
2-Methoxy-3,6-dichlorobenzoic acid Solution	100 µg/mL in Acetone	S-11656B1-1ML	1mL	1918-00-9
2-Methoxy-3,6-dichloromethylbenzoate		N-11657-100MG	100mg	6597-78-0
2-Methoxy-3,6-dichloromethylbenzoate Solution	100 µg/mL in Methanol	S-11657M1-1ML	1mL	6597-78-0
o-Methoxydiphenyl		N-16916-1G	1g	86-26-0
Methoxy(ethanimidoyl)benzyl)carbamate		N-13284-25MG	25mg	799247-52-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-Methoxyethanol		N-10391-1G	1g	109-86-4
Methoxyethoxyethanol		N-12404-1G	1g	111-77-3
2-(2-Methoxyethoxy)ethanol		N-12404-1G	1g	111-77-3
2-Methoxyethyl acetate		N-10392-1G	1g	110-49-6
2-Methoxyethyl acrylate		N-10393-500MG	500mg	3121-61-7
2-Methoxyethyl stearate		NG-10394-1G	1g	
2-Methoxyethyl 2-[4-(tert-butyl)phenyl]cyanoacetate		MET-13987A-50MG	50mg	400882-57-7
Methoxyfenozide		N-12406-100MG	100mg	161050-58-4
Methoxyfenozide Solution	100 µg/mL in Acetonitrile	S-12406A1-1ML	1mL	161050-58-4
Methoxyhydroquinone		N-14299-100MG	100mg	824-46-4
2-Methoxyisopropylamine		NG-17111-1G	1g	37143-54-7
2-Methoxy-5-methylaniline		N-10389-250MG	250mg	120-71-8
2-Methoxy-5-methylaniline Solution	100 µg/mL in Methanol	S-10389M1-1ML	1mL	120-71-8
4-Methoxy-2-methylaniline		NG-16933-1G	1g	102-50-1
4-(Methoxymethyl)benzylchrysanthemare		N-14037-100MG	100mg	34388-29-9
2-Methoxy-4-methylphenol		NG-16937-1G	1g	93-51-6
5-Methoxy-1-methyl-2-tetralone		NG-16941-200MG	200mg	
2-Methoxynaphthalene		N-10395-1G	1g	93-04-9
2-Methoxy-4-nitroaniline		NG-17186-1G	1g	97-52-9
2-Methoxy-5-nitroaniline		N-10390-1G	1g	99-59-2
2-Methoxy-5-nitroaniline Solution	100 µg/mL in Methanol	S-10390M1-1ML	1mL	99-59-2
1-Methoxy-p-nitrobenzene		N-12784-1G	1g	100-17-4
1-Methoxy-p-nitrobenzene Solution	100 µg/mL in Isooctane:Acetone (90:10)	S-12784Y1-1ML	1mL	100-17-4
p-Methoxyphenol		N-12780-1G	1g	150-76-5
Methoxyphenone		N-14225-100MG	100mg	41295-28-7
[p-Methoxyphenoxy]acetic acid		NG-16923-1G	1g	1877-75-4
4-Methoxyphenylacetic acid		NG-15064-1G	1g	104-01-8
4-Methoxy-m-phenylenediamine		N-10832-100MG	100mg	615-05-4
4-Methoxy-1,3-phenylenediamine		N-10832-100MG	100mg	615-05-4
4-Methoxy-m-phenylenediamine dihydrochloride		NG-15254-100MG	100mg	614-94-8
4-Methoxy-1,3-phenylenediamine sulfate hydrate		N-10833-500MG	500mg	123333-56-2
3-(p-Methoxyphenyl)propionic acid		NG-16944-1G	1g	25173-37-9
1-Methoxy-2-propanol		N-10066-1G	1g	107-98-2
1-Methoxy-2-propanol acetate		N-14003-250MG	250mg	108-65-6
1-Methoxy-2-propanol acetate Solution	100 µg/mL in Hexane	S-14003J1-1ML	1mL	108-65-6
3-Methoxypropionitrile		N-10733-1G	1g	110-67-8
3-Methoxypropylamine		N-10734-1G	1g	5332-73-0
4-Methoxypyridine-N-oxide		NG-16946-1G	1g	1122-96-9
Methyl linoleate		N-12448-100MG	100mg	112-63-0
Methyl abietate		N-12409-1G	1g	127-25-3
Methyl abietate (hydrogenated)		NG-12410-1G	1g	
Methyl abietate (Technical)		N-12409-1G	1g	127-25-3
N-Methylacetamide		N-12562-1G	1g	79-16-3
Methyl acetate		N-12411-1G	1g	79-20-9
Methyl acetone		N-10297-1G	1g	78-93-3
Methyl acetone Solution	100 µg/mL in Methanol:Water (90:10)	S-10297N1-1ML	1mL	78-93-3
p-Methylacetophenone		N-12781-1G	1g	122-00-9
Methyl acrylate		N-12413-1G	1g	96-33-3
Methyl acrylate Solution	100 µg/mL in Methanol	S-12413M1-1ML	1mL	96-33-3
Methylal		N-12467-1G	1g	109-87-5
Methyl alcohol		N-12395-1G	1g	67-56-1
Methyl alcohol Solution	100 µg/mL in Methylene chloride	S-12395X1-1ML	1mL	67-56-1
Methyl allyl chloride		N-10710-1G	1g	563-47-3
Methylamine hydrochloride		N-12468-100MG	100mg	593-51-1
Methylamine 40% wt in Water		N-12905-1G	1g	74-89-5
p-Methylamino benzoic acid		NG-16955-1G	1g	10541-83-0
Methylaminocyclohexane		N-12564-100MG	100mg	100-60-7
Methyl 4-amino-3,6-dichloropicolinate		MET-11066A-10MG	10mg	350601-39-7
Methyl 4-amino-3,6-dichloropicolinate Solution		MET-11066AM1-1ML	1mL	350601-39-7
2-Methylaminoethanol		N-10418-1G	1g	109-83-1
2-Methylaminoethyl chloride hydrochloride		NG-15103-250MG	250mg	4535-90-4
p-Methylaminophenol sulfate		NG-16961-1G	1g	55-55-0
3-Methylamino-piperidine dihydrochloride		N-10069-250MG	250mg	127294-77-3
Methyl amyl ketone		N-10366-1G	1g	110-43-0
Methyl amyl ketone Solution	1,000 µg/mL in Methanol:Water(90:10)	S-10366N4-1ML	1mL	110-43-0
2-Methylaniline		N-12697-250MG	250mg	95-53-4
2-Methylaniline Solution	100 µg/mL in Methanol	S-12697M1-1ML	1mL	95-53-4
N-Methylaniline		N-12563-1G	1g	100-61-8
2-Methylanthracene		N-10419-100MG	100mg	613-12-7
2-Methylanthracene Solution	100 µg/mL in Toluene	S-10419U1-1ML	1mL	613-12-7
9-Methylanthracene		N-10968-100MG	100mg	779-02-2
9-Methylanthracene Solution	100 µg/mL in Toluene	S-10968U1-1ML	1mL	779-02-2
Methyl anthranilate		N-12414-100MG	100mg	134-20-3
Methyl anthranilate Solution	100 µg/mL in Methanol	S-12414M1-1ML	1mL	134-20-3
N-Methylantranilic acid		NG-17144-1G	1g	119-68-6
2-Methylantraquinone		NG-16957-1G	1g	84-54-8
Methylarsonic acid		N-12922-100MG	100mg	124-58-3
Methyl azinphos		N-12139-250MG	250mg	86-50-0
Methyl azinphos Solution	100 µg/mL in Acetonitrile	S-12139A1-1ML	1mL	86-50-0
Methyl azinphos Solution	100 µg/mL in Toluene	S-12139U1-1ML	1mL	86-50-0
Methyl behenate		N-12429-100MG	100mg	929-77-1
2-Methylbenzaldehyde		N-12695-1G	1g	529-20-4
2-Methylbenzaldehyde Solution	1,000 µg/mL in Acetonitrile	S-12695A4-1ML	1mL	529-20-4
N-Methylbenzamide		NG-17147-100MG	100mg	613-93-4
3-Methylbenzenamine		N-12343-1G	1g	108-44-1
4,4-Methylbenzenamine		N-10884-1G	1g	101-77-9
N-Methylbenzenamine		N-12563-1G	1g	100-61-8
Methylbenzene		N-13580-1G	1g	108-88-3
Methylbenzene Solution	100 µg/mL in Methanol	S-13580M1-1ML	1mL	108-88-3
Methyl benzenesulfonate		N-12415-500MG	500mg	80-18-2
2-Methylbenzimidazole		NG-16965-1G	1g	615-15-6
Methyl benzoate		N-12416-1G	1g	93-58-3
Methyl benzoate Solution	500 µg/mL in Methanol	S-12416M3-1ML	1mL	93-58-3
Methyl benzoate Solution	500 µg/mL in Methanol	S-12416M3-1ML	1mL	93-58-3
9-Methyl-benzo[g]chrysene		N-12926-10MG	10mg	13322-53-7
4-Methylbenzophenone		N-16959-100MG	100mg	134-84-9
Methyl-p-benzoquinone		NG-17150-1G	1g	553-97-9
2-Methylbenzothiazole		N-10420-1G	1g	120-75-2
N-Methylbenzothiazole-2-thione		NG-17152-100MG	100mg	2254-94-6
3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate		NG-15511-100MG	100mg	4338-98-1
5-Methyl-1H-benzotriazole Solution	1,000 µg/mL in Methanol	S-12877M4-1ML	1mL	136-85-6
dl-a-Methylbenzyl alcohol		N-11829-1G	1g	98-85-1
p-Methylbenzyl alcohol		NG-15063-1G	1g	589-18-4
N-Methylbenzylamine Hydrochloride		N-14248-100MG	100mg	13426-94-3
2-Methylbiphenyl		N-10396-100MG	100mg	643-58-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-Methylbiphenyl Solution	100 µg/mL in Hexane	S-10396J1-1ML	1mL	643-58-3
3-Methylbiphenyl		N-10735-100MG	100mg	643-93-6
3-Methylbiphenyl Solution	100 µg/mL in Hexane	S-10735J1-1ML	1mL	643-93-6
4-Methylbiphenyl		N-10835-100MG	100mg	644-08-6
4-Methylbiphenyl Solution	100 µg/mL in Hexane	S-10835J1-1ML	1mL	644-08-6
N-Methylbis(2,4-xylyliminomethyl)amine		N-11068-250MG	250mg	33089-61-1
N-Methylbis(2,4-xylyliminomethyl)amine Solution	100 µg/mL in Acetonitrile	S-11068A1-1ML	1mL	33089-61-1
Methyl borate		N-13698-1G	1g	121-43-7
Methyl Bromide Solution	100 µg/mL in Methanol	S-12417M1-1ML	1mL	74-83-9
Methyl Bromide Solution	10000 µg/mL in Methanol	S-12417M8-1ML	1mL	74-83-9
Methyl bromoacetate		N-12418-1G	1g	96-32-2
Methyl bromoacetate Solution	100 µg/mL in tert-Butyl methyl ether	S-12418T1-1ML	1mL	96-32-2
Methyl bromochloroacetate		N-12419-10MG	10mg	20428-74-4
Methyl bromochloroacetate Solution	100 µg/mL in tert-Butyl methyl ether	S-12419T1-1ML	1mL	20428-74-4
Methyl-2-bromopropionate		N-12465-1G	1g	5445-17-0
Methyl-2-bromopropionate Solution	2,000 µg/mL in tert-Butyl methyl ether	S-12465T5-1ML	1mL	5445-17-0
3-Methyl butanamine		N-12229-500MG	500mg	107-85-7
2-Methylbutane		N-10421-1G	1g	78-78-4
3-Methyl butanoic acid		N-13806-1G	1g	503-74-2
2-Methyl-1-butanol		N-10401-1G	1g	137-32-6
2-Methyl-2-butanol		N-13518-1G	1g	75-85-4
3-Methyl-1-butanol		N-12225-1G	1g	123-51-3
3-Methyl-2-butanol		NG-16969-1G	1g	598-75-4
3-Methyl-2-butanone		N-10747-1G	1g	563-80-4
2-Methyl-1-butene		N-10402-1G	1g	563-46-2
2-Methyl-2-butene		N-10410-1G	1g	513-35-9
3-Methyl-1-butene		N-10741-1G	1g	563-45-1
2-Methyl-2-butenedioic anhydride		N-11484-1G	1g	616-02-4
3-Methyl-1-buten-3-ol		N-17172-100MG	100mg	115-18-4
2-Methyl-3-buten-2-ol		N-17172-100MG	100mg	115-18-4
3-Methyl-2-buten-1-ol		NG-16972-100MG	100mg	556-82-1
Methyl tert-butyl ether		N-13528-1G	1g	1634-04-4
Methyl tert-butyl ether Solution	2,000 µg/mL in Methanol	S-13528M5-1ML	1mL	1634-04-4
Methyl butyl ketone		N-10369-1G	1g	591-78-6
Methyl butyl ketone Solution	100 µg/mL in Methanol:Water (90:10)	S-10369N1-1ML	1mL	591-78-6
3-Methylbutyl nitrite		N-12228-1G	1g	110-46-3
2-Methyl-3-butyne-2-ol		N-10415-1G	1g	115-19-5
Methyl butyrate		N-12405-1G	1g	623-42-7
2-Methylbutyric acid		NG-17173-100MG	100mg	116-53-0
Methyl caprylate		N-12425-1G	1g	110-42-9
Methyl caproate		N-12436-1G	1g	106-70-7
Methylcaprylate		N-12449-500MG	500mg	111-11-5
Methyl carbamate		NG-14969-1G	1g	598-55-0
Methyl carbamine		N-12440-100MG	100mg	624-83-9
Methyl carbonyl amine		N-12440-100MG	100mg	624-83-9
3-Methyl catechol		NG-16977-1G	1g	488-17-5
4-Methylcatechol		NG-17175-1G	1g	452-86-8
4-Methylcatechol (methyl-d3)		N-FD7005-A-0.1G	0.1g	
Methyl cellosolve acetate		N-10392-1G	1g	110-49-6
Methyl cellulose		NG-16978-1G	1g	9004-67-5
Methyl chloride Solution	100 µg/mL in Methanol	S-12421M1-1ML	1mL	74-87-3
Methyl (2-chloro-5-((1e)-N-((6-methylpyridin-2-yl)		N-13284-25MG	25mg	799247-52-2
Methyl chloroacetate		N-12422-250MG	250mg	96-34-4
Methyl chloroacetate Solution	100 µg/mL in tert-Butyl methyl ether	S-12422T1-1ML	1mL	96-34-4
Methyl-α-chloroacrylate		NG-16967-500MG	500mg	80-63-7
2-Methyl-2-chlorobutane		N-10308-1G	1g	594-36-5
Methyl chlorodibromoacetate		N-12423-100MG	100mg	20428-75-5
Methyl chlorodibromoacetate Solution	100 µg/mL in tert-Butyl methyl ether	S-12423T1-1ML	1mL	20428-75-5
Methyl chloroform		N-10129-50MG	50mg	71-55-6
Methyl-2-chloro-9-hydroxyfluorene-9-carboxylate		N-11431-100MG	100mg	2536-31-4
Methyl-2-chloro-9-hydroxyfluorene-9-carboxylate Solution	100 µg/mL in Methanol	S-11431M1-1ML	1mL	2536-31-4
4-[2-Methyl-4-chlorophenoxy]butyric acid		N-12357-100MG	100mg	94-81-5
4-[2-Methyl-4-chlorophenoxy]butyric acid Solution	100 µg/mL in Acetonitrile	S-12357A1-1ML	1mL	94-81-5
4-[2-Methyl-4-chlorophenoxy]butyric acid Solution	100 µg/mL in tert-Butyl methyl ether	S-12357T1-1ML	1mL	94-81-5
3-Methylcholanthrene		N-10736-10MG	10mg	56-49-5
3-Methylcholanthrene Solution	100 µg/mL in Toluene	S-10736U1-1ML	1mL	56-49-5
6-Methylchrysene		N-10960-10MG	10mg	1705-85-7
6-Methylchrysene Solution	100 µg/mL in Methylene chloride	S-10960X1-1ML	1mL	1705-85-7
Methyl cinnamate		N-12424-1G	1g	103-26-4
p-Methylcinnamic acid		NG-16981-1G	1g	1866-39-3
6-Methylcoumarin		NG-17185-1G	1g	92-48-8
Methyl crotonate		NG-16982-1G	1g	623-43-8
Methyl cyanide		N-11018-1G	1g	75-05-8
Methyl cyanide Solution	1,000 µg/mL in Water	S-11018F4-1ML	1mL	75-05-8
Methyl cyanide Solution	100 µg/mL in Methanol	S-11018M1-1ML	1mL	75-05-8
Methylcyclohexane		N-12469-1G	1g	108-87-2
Methylcyclohexane Solution	1,000 µg/mL in Methanol	S-12469M4-1ML	1mL	108-87-2
4-Methylcyclohexanemethanol		N-12875-100MG	100mg	34885-03-5
1-Methylcyclohexanol		NG-16983-1G	1g	590-67-0
2-Methylcyclohexanol		N-10422-1G	1g	583-59-5
3-Methylcyclohexanol		N-10751-1G	1g	591-23-1
4-Methylcyclohexanol		N-10847-1G	1g	589-91-3
2-Methylcyclohexanone		N-10423-1G	1g	583-60-8
3-Methylcyclohexanone		N-10752-1G	1g	591-24-2
4-Methylcyclohexanone		N-10848-1G	1g	589-92-4
o-Methylcyclohexanone		N-10423-1G	1g	583-60-8
4-Methylcyclohexene		N-10849-1G	1g	591-47-9
N-Methylcyclohexylamine		N-12564-100MG	100mg	100-60-7
1-[2-Methylcyclohexyl]-3-phenylurea		N-13211-100MG	100mg	1982-49-6
1-[2-Methylcyclohexyl]-3-phenylurea Solution	1,000 µg/mL in Acetonitrile	S-13211A4-1ML	1mL	1982-49-6
Methylcyclopentadiene dimer		NG-17183-1G	1g	26472-00-4
Methylcyclopentane		N-12470-1G	1g	96-37-7
3-Methyl-1,2-cyclopentanedione		NG-17184-100MG	100mg	765-70-8
1-Methylcyclopentanol		NG-16989-1G	1g	1462-03-9
S-Methyl-L-cysteine		NG-15013-250MG	250mg	1187-84-4
4-Methyldecane		N-10836-250MG	250mg	2847-72-5
Methyl decanoate		N-12425-1G	1g	110-42-9
Methyl-demeton-O		N-11583-50MG	50mg	867-27-6
5-Methyl-2,4-diaminoanisole		NG-16993-1G	1g	5349-76-8
Methyl dibromoacetate		N-12426-100MG	100mg	6482-26-4
methyl-2,3-Dibromopropionate		N-10524-1G	1g	1729-67-5
methyl-2,3-Dibromopropionate Solution	2,000 µg/mL in tert-Butyl methyl ether	S-10524T5-1ML	1mL	1729-67-5
Methyl dichloroacetate		N-12427-1G	1g	116-54-1
Methyl-3,5-dichlorobenzoate		N-10791-100MG	100mg	2905-67-1
Methyl-3,5-dichlorobenzoate Solution	100 µg/mL in Acetonitrile	S-10791A1-1ML	1mL	2905-67-1



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Methyl-3,5-dichlorobenzoate Solution	2,000 µg/mL in tert-Butyl methyl ether	S-10791T5-1ML	1mL	2905-67-1
Methyl 2,4-dichloro-9-hydroxy-9H-fluorene-9-carboxylate		N-12902-50MG	50mg	59653-26-8
Methyl 2,6-dichlorophenoxyacetate		N-12997-10MG	10mg	1928-49-0
Methyl-5(2,4-dichlorophenoxy)-2-nitrobenzoate		N-11202-250MG	250mg	42576-02-3
Methyl-5(2,4-dichlorophenoxy)-2-nitrobenzoate Solution	100 µg/mL in Methanol	S-11202M1-1ML	1mL	42576-02-3
Methyl diethanolamine		N-16991-1G	1g	105-59-9
Methyl 2-(dimethylamino)-n-(((methylamino)		N-12735-100MG	100mg	23135-22-0
Methyl 2-(dimethylamino)-n-(((methylamino) Solution	100 µg/mL in Acetonitrile	S-12735A1-1ML	1mL	23135-22-0
2-Methyl-4,6-dinitroanisole		N-12980-10MG	10mg	29027-13-2
1-Methyl-2,4-dinitrobenzene		N-10643-1G	1g	121-14-2
1-Methyl-2,4-dinitrobenzene Solution	1,000 µg/mL in Acetonitrile	S-10643A4-1ML	1mL	121-14-2
1-Methyl-2,4-dinitrobenzene Solution	100 µg/mL in Methanol	S-10643M1-1ML	1mL	121-14-2
4-Methyl-1,2-dinitro-benzene		N-10767-500MG	500mg	610-39-9
4-Methyl-1,2-dinitro-benzene Solution	1,000 µg/mL in Methanol	S-10767M4-1ML	1mL	610-39-9
Methyl diphenyl phosphate		NG-12428-1G	1g	115-89-9
Methyl disulfide		N-11763-1G	1g	624-92-0
6-Methyl-1,3-dithiolo[4,5-b]quinoxalin-2-one		N-13172-100MG	100mg	2439-01-2
6-Methyl-1,3-dithiolo[4,5-b]quinoxalin-2-one Solution	100 µg/mL in Acetonitrile	S-13172A1-1ML	1mL	2439-01-2
6-Methyl-1,3-dithiolo[4,5-b]quinoxalin-2-one Solution	100 µg/mL in Toluene	S-13172U1-1ML	1mL	2439-01-2
Methyl docosanoate		N-12429-100MG	100mg	929-77-1
Methyldodecylbenzyl trimethyl ammonium chloride		NG-S617-1G	1g	1399-80-0
Methyl eicosanoate		N-12430-100MG	100mg	1120-28-1
Methyl enanthate		N-12435-1G	1g	106-73-0
N,N'-Methylene bis(acrylamide)		NG-16992-1G	1g	110-26-9
2,2'-Methylene bis(6-tert-butyl-4-ethylphenol)		NG-10571-1G	1g	88-24-4
4,4'-Methylene bis-(2,6-di-tert-butylphenol)		NG-10882-1G	1g	118-82-1
4,4'-Methylene bis(o-chloroaniline)		N-10883-100MG	100mg	101-14-4
4,4'-Methylene bis(o-chloroaniline) Solution	100 µg/mL in Methanol	S-10883M1-1ML	1mL	101-14-4
4,4'-Methylene bis(2-chlorobenzamine)		N-10883-100MG	100mg	101-14-4
4,4'-Methylene bis(2-chlorobenzamine) Solution	100 µg/mL in Methanol	S-10883M1-1ML	1mL	101-14-4
2,2-Methylenebis[4-chlorophenol]		N-11667-250MG	250mg	97-23-4
2,2-Methylenebis[4-chlorophenol] Solution	1,000 µg/mL in Methanol	S-11667M4-1ML	1mL	97-23-4
5,5-Methylene bis(O,O-diethyl)phosphorodithioate		N-11873-250MG	250mg	563-12-2
5,5-Methylene bis(O,O-diethyl)phosphorodithioate Solution	100 µg/mL in Methanol	S-11873M1-1ML	1mL	563-12-2
4,4'-Methylene bis(N,N-dimethylaniline)		N-10868-1G	1g	101-61-1
4,4'-Methylene bis(N,N-dimethylaniline) Solution	100 µg/mL in Methanol	S-10868M1-1ML	1mL	101-61-1
4,4'-Methylene bis(2-methylaniline)		N-10763-100MG	100mg	838-88-0
Methylene bis-phenylene isocyanate		N-12472-1G	1g	101-68-8
2,2'-Methylene bis(6-tert-butyl-4-methylphenol)		NG-10572-1G	1g	119-47-1
2,2-Methylene-bis(3,4,6-trichlorophenol)		N-12163-250MG	250mg	70-30-4
2,2-Methylene-bis(3,4,6-trichlorophenol) Solution	100 µg/mL in Methanol	S-12163M1-1ML	1mL	70-30-4
Methylene blue		NG-B582-1G	1g	61-73-4
Methylene bromide		N-11635-1G	1g	74-95-3
Methylene bromide Solution	100 µg/mL in Methanol	S-11635M1-1ML	1mL	74-95-3
Methylene chloride		N-12471-1G	1g	75-09-2
Methylene chloride Solution	100 µg/mL in Methanol	S-12471M1-1ML	1mL	75-09-2
Methylene chloride (13C)		N-FC44-B-0.5G	0.5g	70110-03-1
Methylene chloride (13C)		N-FC44-C-0.25G	0.25g	70110-03-1
Methylene chloride (d2)		N-FD44-10-10G	10g	1665-00-5
Methylene chloride (d2)		N-FD44-5-5G	5g	1665-00-5
Methylene chlorobromide		N-11336-1G	1g	74-97-5
Methylene chlorobromide Solution	100 µg/mL in Methanol	S-11336M1-1ML	1mL	74-97-5
Methylene chlorobromide Solution	2,000 µg/mL in Methanol	S-11336M5-1ML	1mL	74-97-5
Methylene chlorobromide Solution	20,000 µg/mL in Methanol	S-11336M9-1ML	1mL	74-97-5
4,4'-Methylenedianiline		N-10884-1G	1g	101-77-9
1,2-Methylenedioxy-4-propenylbenzene		N-12281-1G	1g	120-58-1
1,2-Methylenedioxy-4-propenylbenzene Solution	100 µg/mL in Methanol	S-12281M1-1ML	1mL	120-58-1
5,5'-Methylene disalicyclic acid		NG-16999-1G	1g	122-25-8
Methylene di-p-phenylene diisocyanate		N-12472-1G	1g	101-68-8
Methylene succinic acid		N-12288-1G	1g	97-65-4
4,4'-Methylene-di(o-toluidine)		N-10763-100MG	100mg	838-88-0
Methyl ester decanoic acid		N-12425-1G	1g	110-42-9
1-Methylethanethiol		N-12269-1G	1g	75-33-2
2-Methyl-6-ethylaniline		N-14000-250MG	250mg	24549-06-2
2-Methyl-6-ethylaniline Solution	100 µg/mL in Methanol	S-14000M1-1ML	1mL	24549-06-2
1-Methylethylbenzene		N-12276-1G	1g	98-82-8
1-Methylethylbenzene Solution	100 µg/mL in Methanol	S-12276M1-1ML	1mL	98-82-8
1-Methylethyl (3,4-diethoxyphenyl) carbamate		N-11691-100MG	100mg	87130-20-9
1-Methylethyl (3,4-diethoxyphenyl) carbamate Solution	100 µg/mL in Methanol	S-11691M1-1ML	1mL	87130-20-9
Methyl-ethyl-ketone		N-10297-1G	1g	78-93-3
Methyl-ethyl-ketone Solution	100 µg/mL in Methanol:Water (90:10)	S-10297N1-1ML	1mL	78-93-3
Methyl ethyl ketone peroxide		N-10299-1G	1g	1338-23-4
N-(1-Methylethyl)-2-propanamine		N-11748-1G	1g	108-18-9
3-Methyl ethynyl estradiol		N-12378-100MG	100mg	72-33-3
3-Methyl ethynyl estradiol Solution		S-12378G1-1ML	1mL	72-33-3
1-Methyl fluorene		N-10067-100MG	100mg	1730-37-6
1-Methyl fluorene Solution	100 µg/mL in Toluene	S-10067U1-1ML	1mL	1730-37-6
Methyl fluorene-9-carboxylate		NG-17000-100MG	100mg	
N-Methylformamide		N-17001-1G	1g	123-39-7
Methyl formate		N-12432-1G	1g	107-31-3
2-Methylfuran		N-10424-1G	1g	534-22-5
5-Methylfurfural		N-17199-1G	1g	620-02-0
2-Methyl-3-furoic acid		MET-14013A-100MG	100mg	6947-94-0
Methyl-2-furyl ketone		N-10263-1G	1g	1192-62-7
Methyl glucoside dioleate		NG-S667-1G	1g	82933-91-3
Methylguanidine sulfate		NG-16994-1G	1g	
Methyl hecicosanoate		N-12433-100MG	100mg	6064-90-0
Methyl heptadecanoate		N-12434-500MG	500mg	1731-92-6
Methyl-n-heptadecyl ketone		N-10442-100MG	100mg	629-66-3
2-Methylheptane		N-10398-500MG	500mg	592-27-8
3-Methylheptane		N-10737-250MG	250mg	589-81-1
Methyl heptanoate		N-12435-1G	1g	106-73-0
3-Methyl-2-heptanone(Technical)		N-10748-500MG	500mg	2371-19-9
5-Methyl-3-heptanone		N-10897-1G	1g	541-85-5
5-Methyl-3-heptanone Solution	1,000 µg/mL in Methanol:Water (90:10)	S-10897N4-1ML	1mL	541-85-5
2-Methyl-1-heptene		N-10403-100MG	100mg	15870-10-7
2-Methyl-2-heptene		N-10411-100MG	100mg	627-97-4
trans 2-Methyl-3-heptene		N-13589-100MG	100mg	692-96-6
2-Methylheptyl-4,6-dinitrophenyl crotonate		N-11783-100MG	100mg	39300-45-3
2-Methylheptyl-4,6-dinitrophenyl crotonate Solution	100 µg/mL in Methanol	S-11783M1-1ML	1mL	39300-45-3
Methyl heptyl ketone		N-10443-100MG	100mg	821-55-6
Methyl hexadecanoate		N-12451-1G	1g	112-39-0
2-Methyl-1,5-hexadiene		N-10409-100MG	100mg	4049-81-4
2-Methylhexane		N-10425-500MG	500mg	591-76-4
3-Methylhexane		N-10738-100MG	100mg	589-34-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Methyl hexanoate		N-12436-1G	1g	106-70-7
3-Methyl-5-hexanone		N-10842-100MG	100mg	105-42-0
4-Methyl-2-hexanone		N-10842-100MG	100mg	105-42-0
5-Methyl-2-hexanone		N-10896-250MG	250mg	110-12-3
2-Methyl-1-hexene		N-10404-100MG	100mg	6094-02-6
2-Methyl-2-hexene		N-10412-100MG	100mg	2738-19-4
trans 2-Methyl-3-hexene		N-13590-100MG	100mg	692-24-0
3-Methyl-1-hexene		N-10742-100MG	100mg	3404-61-3
cis 3-Methyl-2-hexene		N-11471-500MG	500mg	10574-36-4
4-Methyl-1-hexene		N-10840-100MG	100mg	3769-23-1
Methyl hexyl carbinol		N-10445-1G	1g	123-96-6
1-Methylhexyl (5-chloroquinolin-8-yloxy)acetate		N-11491-100MG	100mg	99607-70-2
Methylhydrazine		N-12437-500MG	500mg	60-34-4
Methylhydroquinone		NG-17203-100MG	100mg	95-71-6
Methyl p-hydroxybenzoate		N-12466-1G	1g	99-76-3
Methyl p-hydroxybenzoate Solution	500 µg/mL in Methanol	S-12466M3-1ML	1mL	99-76-3
Methyl bis(2-hydroxyethyl)coco ammonium chloride		NG-56141-1G	1g	70750-47-9
2-Methyl imidazole		NG-17009-1G	1g	693-98-1
4-Methylimidazole		N-15226-100MG	100mg	822-36-6
3,3'-(Methylimino)bispropylamine		NG-17010-1G	1g	105-83-9
1-Methylindene		N-10071-10MG	10mg	767-59-9
1-Methylindene Solution	100 µg/mL in Methanol	S-10071M1-1ML	1mL	767-59-9
1-Methyl-1-indene		N-10739-10MG	10mg	767-60-2
1-Methyl-1-indene Solution	100 µg/mL in Toluene	S-10739U1-1ML	1mL	767-60-2
3-Methylindene		N-10739-10MG	10mg	767-60-2
3-Methylindene Solution	100 µg/mL in Toluene	S-10739U1-1ML	1mL	767-60-2
1-Methylindole		NG-17014-100MG	100mg	603-76-9
3-Methylindole		N-13930-1G	1g	83-34-1
Methyl iodide		N-12438-1G	1g	74-88-4
Methyl iodide Solution	100 µg/mL in Methanol	S-12438M1-1ML	1mL	74-88-4
2-Methylisoborneol		N-10426-20MG	20mg	2371-42-8
2-Methylisoborneol Solution	100 µg/mL in Methanol	S-10426M1-1ML	1mL	2371-42-8
Methylisobutylcarbinol		N-10843-1G	1g	108-11-2
Methyl isobutyl ketone		N-10844-1G	1g	108-10-1
Methyl isobutyl ketone Solution	100 µg/mL in Methanol:Water (90:10)	S-10844N1-1ML	1mL	108-10-1
Methyl isobutyl ketone (DNPH Derivative)		N-10845-100MG	100mg	1655-42-1
Methyl isobutyrate		NG-17007-1G	1g	547-63-7
Methyl isocyanate		N-12440-100MG	100mg	624-83-9
1-Methyl-4-isopropenyl-1-cyclohexene		N-11792-1G	1g	138-86-3
Methyl isopropyl ketone		N-10747-1G	1g	563-80-4
Methyl isothiocyanate		MET-12392A-250MG	250mg	556-61-6
S-Methylisothiourea hemisulfate		NG-17210-100MG	100mg	867-44-7
Methyl isovalerate		NG-17008-1G	1g	556-24-1
Methyl laurate		N-12441-1G	1g	111-82-0
Methyl mandelate		NG-17023-1G	1g	771-90-4
Methyl-a-D-mannopyranoside		NG-CARB46-1G	1g	617-04-9
Methyl margarate		N-12434-500MG	500mg	1731-92-6
Methyl mercaptan Solution	1,000 µg/mL in Methanol	S-12442M4-1ML	1mL	74-93-1
3-(Methylmercapto)aniline		NG-17017-1G	1g	1783-81-9
Methyl methacrylate		N-12443-1G	1g	80-62-6
Methyl methacrylate Solution	100 µg/mL in Methanol	S-12443M1-1ML	1mL	80-62-6
N-Methyl-methamidophos		N-12558-50MG	50mg	28167-49-9
N-Methyl-methamidophos Solution	100 µg/mL in Acetonitrile	S-12558A1-1ML	1mL	28167-49-9
N-Methyl-methamidophos Solution	100 µg/mL in Toluene	S-12558U1-1ML	1mL	28167-49-9
Methyl methanesulfonate		N-12444-1G	1g	66-27-3
Methyl methanesulfonate Solution	100 µg/mL in Methylene chloride	S-12444X1-1ML	1mL	66-27-3
Methyl N-(methoxyacetyl)-N-(2,6-xylyl)-D-alanine		N-12365-100MG	100mg	70630-17-0
Methyl N-(methoxyacetyl)-N-(2,6-xylyl)-D-alanine Solution	100 µg/mL in Acetonitrile	S-12365A1-1ML	1mL	70630-17-0
Methyl N-(methoxyacetyl)-N-(2,6-xylyl)-D-alanine Solution	100 µg/mL in tert-Butyl methyl ether	S-12365T1-1ML	1mL	70630-17-0
Methyl-o-methoxybenzoate		NG-17020-1G	1g	606-45-1
1-Methyl-4-(methylamino)piperidine		NG-17223-250MG	250mg	73579-08-5
1-Methyl-4-(methylamino)piperidine dihydrochloride		N-10069-250MG	250mg	127294-77-3
S-Methyl-N-[(methylcarbamoyl)oxy]thioacetamide		N-12399-100MG	100mg	16752-77-5
S-Methyl-N-[(methylcarbamoyl)oxy]thioacetamide Solution	100 µg/mL in Acetonitrile	S-12399A1-1ML	1mL	16752-77-5
1-Methyl-4-(1-methylethyl)cyclohexene		N-11560-100MG	100mg	5989-27-5
2-Methyl-N-(3-(1-methylethoxy)phenyl)benzamide		N-12372-100MG	100mg	55814-41-0
2-Methyl-N-(3-(1-methylethoxy)phenyl)benzamide Solution	100 µg/mL in Methanol	S-12372M1-1ML	1mL	55814-41-0
Methyl-4-(1-methylethyl)benzene		N-12779-1G	1g	99-87-6
Methyl-4-(1-methylethyl)benzene Solution	100 µg/mL in Methanol	S-12779M1-1ML	1mL	99-87-6
5-Methyl-2-(1-methylethyl)cyclohexanol		N-11835-100MG	100mg	89-78-1
Methyl-2-methyl lactate		NG-17018-1G	1g	2110-78-3
2-Methyl-n-(2-Methylpropyl)-1-Propanamine		N-11729-1G	1g	110-96-3
3-Methyl-4-(methylsulfonyl)-Phenol		MET-11964H-100MG	100mg	14143-28-3
3-Methyl-4-methylsulfonylphenol		N-13279-100MG	100mg	14270-40-7
N-Methyl-monitor(TM)		N-12558-50MG	50mg	28167-49-9
N-Methyl-monitor(TM) Solution	100 µg/mL in Acetonitrile	S-12558A1-1ML	1mL	28167-49-9
N-Methyl-monitor(TM) Solution	100 µg/mL in Toluene	S-12558U1-1ML	1mL	28167-49-9
4-Methylmorpholine		N-12565-1G	1g	109-02-4
N-Methylmorpholine		N-12565-1G	1g	109-02-4
Methyl myristate		N-12445-1G	1g	124-10-7
Methyl myristate Solution	5,000 µg/mL in tert-Butyl methyl ether	S-12445T7-1ML	1mL	124-10-7
1-Methylnaphthalene		N-10072-1G	1g	90-12-0
1-Methylnaphthalene Solution	100 µg/mL in Toluene	S-10072U1-1ML	1mL	90-12-0
2-Methylnaphthalene (13C6) Solution	100 µg/mL in n-Nonane	S-FC709S-1.2ML	1.2mL	
1-Methylnaphthalene (d10)		N-FD1066-1-1G	1g	38072-94-5
2-Methylnaphthalene		N-10427-1G	1g	91-57-6
2-Methylnaphthalene Solution	100 µg/mL in Methanol	S-10427M1-1ML	1mL	91-57-6
2-Methylnaphthalene (d10) Solution	200 µg/mL in Isooctane	S-FD709SK2-1.2ML	1.2mL	
Methyl-1-naphthalene acetate		N-12464-500MG	500mg	2876-78-0
Methyl-1-naphthalene acetate Solution	100 µg/mL in Methanol	S-12464M1-1ML	1mL	2876-78-0
Methyl-1-naphthalene acetate Solution	100 µg/mL in Toluene	S-12464U1-1ML	1mL	2876-78-0
Alpha-Methylnaphthalene		N-10072-1G	1g	90-12-0
Alpha-Methylnaphthalene Solution	100 µg/mL in Toluene	S-10072U1-1ML	1mL	90-12-0
2-Methyl-1,4-naphthoquinone		N-V23-250MG	250mg	58-27-5
N-Methyl-N-1-naphthyl acetamide		N-12559-100MG	100mg	5903-13-9
N-Methyl-N-1-naphthyl acetamide Solution	100 µg/mL in Methanol	S-12559M1-1ML	1mL	5903-13-9
Methyl-b-naphthyl ether		N-10395-1G	1g	93-04-9
Methyl nicotinate		NG-17022-1G	1g	93-60-7
2-Methyl-5-nitroaniline		N-10898-250MG	250mg	99-55-8
2-Methyl-5-nitroaniline Solution	100 µg/mL in Methanol	S-10898M1-1ML	1mL	99-55-8
4-Methyl-3-nitroaniline		NG-17028-1G	1g	119-32-4
N-Methyl-p-nitroaniline		NG-17225-1G	1g	100-15-2
Methyl-m-nitrobenzoate		NG-17027-1G	1g	618-95-1
1-Methyl-3-nitro-1-nitrosoguanidine		N-12560-100MG	100mg	70-25-7
3-Methyl-4-nitrophenol		MET-11955B-100MG	100mg	2581-34-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
(5-Methyl-2-nitrophenyl)acetic acid		N-13837-1G	1g	37777-81-4
2-Methyl-5-nitrophenylisocyanate		NG-17032-1G	1g	
N-Methyl-N-nitrosoaniline		N-12561-500MG	500mg	614-00-6
N-Methyl-N-Nitrosobenzamine		N-12561-500MG	500mg	614-00-6
N-Methyl-N-nitroso-N'-nitroguanidine		N-12560-100MG	100mg	70-25-7
N-Methyl-N-nitroso-p-toluenesulfonamide		N-17029-100MG	100mg	80-11-5
N-Methyl-N-nitrosourea		NG-17031-100MG	100mg	684-93-5
4-Methyl-3-nitrourethane		NG-17030-1G	1g	
Methyl nonadecanoate		N-12446-100MG	100mg	1731-94-8
2-Methylnonane		N-10399-100MG	100mg	871-83-0
3-Methyl nonane		NG-17016-500MG	500mg	5911-04-6
4-Methylnonane		N-10838-500MG	500mg	17301-94-9
Methyl nonanoate		N-12447-500MG	500mg	1731-84-6
Methyl nonyl ketone		N-10520-1G	1g	112-12-9
Methyl octadecadienoate		NG-12448-1G	1g	112-63-0
Methyl octadecanoate		N-12455-1G	1g	112-61-8
Methyl octanoate		N-12449-500MG	500mg	111-11-5
Methyl oleate		N-12450-500MG	500mg	112-62-9
Methyl orange		NG-8515-1G	1g	547-58-0
Methyloxirane		N-13134-1G	1g	75-56-9
Methyl palmitate		N-12451-1G	1g	112-39-0
Methyl paraoxon		N-11775-100MG	100mg	950-35-6
Methyl paraoxon Solution	100 µg/mL in Acetonitrile	S-11775A1-1ML	1mL	950-35-6
Methyl paraoxon Solution	100 µg/mL in tert-Butyl methyl ether	S-11775T1-1ML	1mL	950-35-6
Methyl parathion		N-12452-100MG	100mg	298-00-0
Methyl parathion Solution	100 µg/mL in Acetonitrile	S-12452A1-1ML	1mL	298-00-0
Methyl parathion Solution	100 µg/mL in Toluene	S-12452U1-1ML	1mL	298-00-0
Methyl pelargonate		N-12447-500MG	500mg	1731-84-6
Methyl pentachlorophenyl sulfide		N-12832-100MG	100mg	1825-19-0
Methyl pentadecanoate		N-12453-100MG	100mg	7132-64-1
2-Methyl-1,4-pentadiene		N-10408-100MG	100mg	763-30-4
3-Methyl-1,4-pentadiene		N-10746-500MG	500mg	1115-08-8
2-Methylpentane		N-10428-500MG	500mg	107-83-5
2-Methylpentane Solution	100 µg/mL in Methanol	S-10428M1-1ML	1mL	107-83-5
3-Methylpentane		N-10753-1G	1g	96-14-0
3-Methylpentane Solution	100 µg/mL in Methanol	S-10753M1-1ML	1mL	96-14-0
2-Methyl-2,4-pentanediol		NG-17033-1G	1g	107-41-5
4-Methylpentanoic acid		N-13998-250MG	250mg	646-07-1
2-Methyl-1-pentanol		N-10406-1G	1g	105-30-6
2-Methyl-3-pentanol		N-10416-250MG	250mg	565-67-3
3-Methyl-3-pentanol		N-10749-1G	1g	77-74-7
4-Methyl-2-pentanol		N-10843-1G	1g	108-11-2
2-Methyl-3-pentanone		N-10417-1G	1g	565-65-9
4-Methyl-2-pentanone		N-10844-1G	1g	108-10-1
4-Methyl-2-pentanone Solution	100 µg/mL in Methanol:Water (90:10)	S-10844N1-1ML	1mL	108-10-1
4-Methyl-2-pentanone (DNPH Derivative)		N-10845-100MG	100mg	1655-42-1
2-Methyl-1-pentene		N-10407-1G	1g	763-29-1
2-Methyl-2-pentene		N-10413-1G	1g	625-27-4
3-Methyl-1-pentene		N-10743-500MG	500mg	760-20-3
4-Methyl-1-pentene		N-10841-1G	1g	691-37-2
4-Methyl-2-pentene		N-10846-1G	1g	4461-48-7
Methyl pentylcarbinol		N-10365-1G	1g	543-49-7
Methyl pentyl ketone		N-10366-1G	1g	110-43-0
Methyl pentyl ketone Solution	1,000 µg/mL in Methanol:Water(90:10)	S-10366N4-1ML	1mL	110-43-0
3-Methyl-1-pentyn-3-ol		N-10744-1G	1g	77-75-8
1-Methylphenanthrene		N-10073-100MG	100mg	832-69-9
1-Methylphenanthrene Solution	100 µg/mL in Toluene	S-10073U1-1ML	1mL	832-69-9
2-Methylphenanthrene		N-10400-10MG	10mg	2531-84-2
2-Methylphenanthrene Solution	100 µg/mL in Toluene	S-10400U1-1ML	1mL	2531-84-2
3-Methylphenanthrene		N-13905-100MG	100mg	832-71-3
4-Methylphenanthrene		N-10850-25MG	25mg	832-64-4
2-Methylphenol		N-10429-1G	1g	95-48-7
2-Methylphenol Solution	100 µg/mL in Methanol	S-10429M1-1ML	1mL	95-48-7
3-Methylphenol		N-12328-1G	1g	108-39-4
3-Methylphenol Solution	100 µg/mL in Methanol	S-12328M1-1ML	1mL	108-39-4
4-Methylphenol		N-10851-1G	1g	106-44-5
4-Methylphenol Solution	100 µg/mL in Methanol	S-10851M1-1ML	1mL	106-44-5
2-(1-Methyl-2-(4-phenoxyphenoxy)ethoxy)pyridine		N-13160-100MG	100mg	95737-68-1
2-(1-Methyl-2-(4-phenoxyphenoxy)ethoxy)pyridine Solution	100 µg/mL in Methanol	S-13160M1-1ML	1mL	95737-68-1
3-Methylphenylacetic acid		N-18085-100MG	100mg	621-36-3
Methyl N-phenylacetyl-N-2,6-xylyl-DL-alaninate		N-11133-250MG	250mg	71626-11-4
Methyl N-phenylacetyl-N-2,6-xylyl-DL-alaninate Solution	100 µg/mL in Methanol	S-11133M1-1ML	1mL	71626-11-4
4-Methyl-o-phenylenediamine		N-10783-1G	1g	496-72-0
1-Methyl-1-phenylethylene		N-10980-1G	1g	98-83-9
1-Methyl-1-phenylethylene Solution	1,000 µg/mL in Methanol	S-10980M4-1ML	1mL	98-83-9
1-(1-Methyl-1-phenylethyl)-3-p-tolylurea		N-13955-100MG	100mg	42609-52-9
Methyl phenyl sulfide		NG-17035-1G	1g	100-68-5
Methyl phosphate		N-13699-1G	1g	512-56-1
Methyl phosphate Solution	100 µg/mL in Methanol	S-13699M1-1ML	1mL	512-56-1
Methylphosphoramidothioic acid, O,S-dimethyl ester		N-12558-50MG	50mg	28167-49-9
Methylphosphoramidothioic acid, O,S-dimethyl ester Solution	100 µg/mL in Acetonitrile	S-12558A1-1ML	1mL	28167-49-9
Methylphosphoramidothioic acid, O,S-dimethyl ester Solution	100 µg/mL in Toluene	S-12558U1-1ML	1mL	28167-49-9
Methyl picolinate		NG-15822-50MG	50mg	2459-07-6
6-Methyl-2-picolyl-methylamine		NG-17043-250MG	250mg	6971-57-9
6-Methyl-2-picolyl-methylamine hydrochloride		N-10959-250MG	250mg	
N-Methylpiperazine		N-17044-50MG	50mg	109-01-3
2-Methylpiperidine		N-10430-1G	1g	109-05-7
3-Methylpiperidine		NG-17247-1G	1g	626-56-2
4-Methylpiperidine		NG-17248-1G	1g	626-58-4
N-Methylpiperidine		MET-12371A-250MG	250mg	626-67-5
3-(2-Methylpiperidino)propyl-3,4-dichlorobenzoate		N-13058-100MG	100mg	3478-94-2
3-(2-Methylpiperidino)propyl-3,4-dichlorobenzoate Solution	100 µg/mL in Acetonitrile	S-13058A1-1ML	1mL	3478-94-2
3-(2-Methylpiperidino)propyl-3,4-dichlorobenzoate Solution	100 µg/mL in Toluene	S-13058U1-1ML	1mL	3478-94-2
6-Methyl-2-piperidone		N-17251-10MG	10mg	4775-98-8
2-Methylpropanal		N-12242-1G	1g	78-84-2
2-Methylpropanal Solution	1,000 µg/mL in Toluene	S-12242U4-1ML	1mL	78-84-2
2-Methyl-2-propanamine		N-13529-1G	1g	75-64-9
2-Methyl-1-propanethial		N-12236-1G	1g	513-44-0
1-Methyl-1-propanethiol		N-13205-1G	1g	513-53-1
2-Methyl-2-propanethiol		N-10414-1G	1g	75-66-1
2-Methyl-1-propanol		N-12234-1G	1g	78-83-1
2-Methyl-1-propanol Solution	100 µg/mL in Methanol	S-12234M1-1ML	1mL	78-83-1
2-Methyl-2-propanol		N-13523-1G	1g	75-65-0
2-Methyl-2-propanol-d10		N-13524-100MG	100mg	53001-22-2
N-Methyl-n-propargylbenzylamine		NG-17048-100MG	100mg	555-57-7

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-Methyl-2-propenenitrile		N-12391-100MG	100mg	126-98-7
2-Methyl-2-propenenitrile Solution	100 µg/mL in Methanol	S-12391M1-1ML	1mL	126-98-7
2-Methylpropenoic acid		N-12443-1G	1g	80-62-6
2-Methylpropenoic acid Solution	100 µg/mL in Methanol	S-12443M1-1ML	1mL	80-62-6
Methyl propionate		N-12454-1G	1g	554-12-1
1-methylpropylacetate		N-13203-1G	1g	105-46-4
2-Methylpropylacetate		N-12233-1G	1g	110-19-0
2-Methylpropyl bromide		N-10019-1G	1g	78-77-3
Methyl propyl carbinol		N-10502-1G	1g	6032-29-7
Methyl propyl ketone		N-10503-1G	1g	107-87-9
Methyl propyl ketone Solution	1,000 µg/mL in Methanol:Water (90:10)	S-10503N4-1ML	1mL	107-87-9
1-Methyl-2-propynyl n-(3-chlorophenyl)carbamate		N-12970-100MG	100mg	1967-16-4
N-(4-methyl-6-prop-1-ynylpyrimidin-2-yl)aniline		N-12369-100MG	100mg	110235-47-7
2-Methylpyrazine		N-10431-500MG	500mg	109-08-0
2-Methylpyridine		N-10511-1G	1g	109-06-8
2-Methylpyridine Solution	100 µg/mL in Methanol	S-10511M1-1ML	1mL	109-06-8
2-Methylpyridine-d7		N-10432-10MG	10mg	93951-93-0
3-Methylpyridine		N-10760-1G	1g	108-99-6
4-Methylpyridine		N-10860-1G	1g	108-89-4
1-Methyl-2-pyridone		N-17054-1G	1g	694-85-9
1-Methyl-2-[3-pyridyl]pyrrolidine		N-12655-1G	1g	54-11-5
1-Methyl-2-[3-pyridyl]pyrrolidine Solution	100 µg/mL in Methanol	S-12655M1-1ML	1mL	54-11-5
N-Methylpyrrole-2-carboxaldehyde		N-17059-1G	1g	1192-58-1
N-Methylpyrrole-2-carboxylic acid		NG-17060-1G	1g	6973-60-0
N-Methylpyrrole		NG-17057-1G	1g	96-54-8
N-Methylpyrrolidine		NG-17262-1G	1g	120-94-5
1-Methyl-2-pyrrolidinone		N-10068-1G	1g	872-50-4
1-Methyl-5-pyrrolidinone		N-10068-1G	1g	872-50-4
5-Methyl-2-pyrrolidinone		NG-17271-10MG	10mg	108-27-0
N-Methyl-2-pyrrolidinone		N-10068-1G	1g	872-50-4
N-Methylpyrrolidinone		N-10068-1G	1g	872-50-4
1-Methyl-2-pyrrolidone		N-10068-1G	1g	872-50-4
N-Methylpyrrolidone		N-10068-1G	1g	872-50-4
2-Methylquinolin-8-ol		N-16797-1G	1g	826-81-3
6-Methyl-2,3-quinoxalinedithiol cyclic-S <sub>2</sub>		N-13172-100MG	100mg	2439-01-2
6-Methyl-2,3-quinoxalinedithiol cyclic-S <sub>2</sub> Solution	100 µg/mL in Acetonitrile	S-13172A1-1ML	1mL	2439-01-2
6-Methyl-2,3-quinoxalinedithiol cyclic-S <sub>2</sub> Solution	100 µg/mL in Toluene	S-13172U1-1ML	1mL	2439-01-2
S,S-(6-Methylquinoxaline-2,3-diyl) dithiocarbonate		N-13172-100MG	100mg	2439-01-2
S,S-(6-Methylquinoxaline-2,3-diyl) dithiocarbonate Solution	100 µg/mL in Acetonitrile	S-13172A1-1ML	1mL	2439-01-2
S,S-(6-Methylquinoxaline-2,3-diyl) dithiocarbonate Solution	100 µg/mL in Toluene	S-13172U1-1ML	1mL	2439-01-2
Methyl red		NG-B514-1G	1g	493-52-7
2-Methylresorcinol		NG-17073-1G	1g	608-25-3
Methyl salicylate		N-12474-100MG	100mg	119-36-8
Methyl stearate		N-12455-1G	1g	112-61-8
2-Methylstyrene		N-10433-10MG	10mg	611-15-4
2-Methylstyrene Solution	1,000 µg/mL in Methanol	S-10433M4-1ML	1mL	611-15-4
4-Methylstyrene		N-10852-10MG	10mg	622-97-9
4-Methylstyrene Solution	1,000 µg/mL in Methanol	S-10852M4-1ML	1mL	622-97-9
a-Methyl styrene		N-10980-1G	1g	98-83-9
a-Methyl styrene Solution	1,000 µg/mL in Methanol	S-10980M4-1ML	1mL	98-83-9
alpha-Methylstyrene		N-10980-1G	1g	98-83-9
alpha-Methylstyrene Solution	1,000 µg/mL in Methanol	S-10980M4-1ML	1mL	98-83-9
trans-b-Methylstyrene		NG-17276-10MG	10mg	873-66-5
Methyl succinic acid		NG-17062-1G	1g	498-21-5
Methyl sulfanilylcarbamate		N-11104-250MG	250mg	3337-71-1
Methyl sulfanilylcarbamate Solution	100 µg/mL in Methanol	S-11104M1-1ML	1mL	3337-71-1
Methyl sulfide		N-12456-1G	1g	75-18-3
[Methylsulfonyl]-2,6-dinitro-N,N-dipropylaniline		N-12658-250MG	250mg	4726-14-1
[Methylsulfonyl]-2,6-dinitro-N,N-dipropylaniline Solution	100 µg/mL in Acetonitrile	S-12658A1-1ML	1mL	4726-14-1
[Methylsulfonyl]-2,6-dinitro-N,N-dipropylaniline Solution	100 µg/mL in Hexane	S-12658J1-1ML	1mL	4726-14-1
4-Methylsulfonylphenol		MET-11964G-50MG	50mg	14763-60-1
2-Methylsulfonyl-4-trifluoromethyl benzoic acid		MET-12287B-100MG	100mg	142994-06-7
1-(Methylsulfonyl-4-trifluoromethyl phenyl)-2-cyano-3-cyclop		MET-12287A-100MG	100mg	143701-75-1
Methyl sulfoxide		N-12457-1G	1g	67-68-5
Methylsulfuric acid potassium salt		N-12475-500MG	500mg	562-54-9
N-Methyl-Tamaron(TM)		N-12558-50MG	50mg	28167-49-9
N-Methyl-Tamaron(TM) Solution	100 µg/mL in Acetonitrile	S-12558A1-1ML	1mL	28167-49-9
N-Methyl-Tamaron(TM) Solution	100 µg/mL in Toluene	S-12558U1-1ML	1mL	28167-49-9
Methyl tetracosanoate		N-12458-100MG	100mg	2442-49-1
Methyl tetradecanoate		N-12445-1G	1g	124-10-7
Methyl tetradecanoate Solution	5,000 µg/mL in tert-Butyl methyl ether	S-12445T7-1ML	1mL	124-10-7
2-Methyl-3,3,4,4-tetrafluoro-2-butanol		NG-17069-1G	1g	29553-26-2
2-Methyltetrahydrofuran		N-13544-1G	1g	96-47-9
2-Methyl-2-thiazoline		NG-17078-1G	1g	2346-00-1
5-Methyl thioacetate		N-13190-250MG	250mg	1534-08-3
(Methylthio)acetonitrile		NG-17282-1G	1g	35120-10-6
Methyl thiocyanate		NG-17081-1G	1g	556-64-9
Methylthiopentachlorobenzene		N-12832-100MG	100mg	1825-19-0
2-Methylthiophene		N-14300-100MG	100mg	554-14-3
3-Methyl thiophene		NG-17080-1G	1g	616-44-4
3-(Methylthio)propylamine		NG-15732-1G	1g	4104-45-4
6-Methyl-2-thiouacil		NG-17071-1G	1g	56-04-2
N-Methylthiourea		NG-17099-1G	1g	598-52-7
p-Methyltoluene-d10		N-12807-100MG	100mg	41051-88-1
N-Methyl-p-toluenesulfonamide		NG-17096-1G	1g	640-61-9
Methyl 4-toluenesulfonate		N-12408-1G	1g	80-48-8
Methyl-p-toluenesulfonate		N-12408-1G	1g	80-48-8
N-Methyl-p-toluidine		NG-17292-10MG	10mg	623-08-5
Methyl tosylate		N-12408-1G	1g	80-48-8
5-Methyl-1,2,4-triazolo-(3,4-b)-benzothiazole		N-11132-50MG	50mg	41814-78-2
5-Methyl-1,2,4-triazolo-(3,4-b)-benzothiazole Solution	100 µg/mL in Acetonitrile	S-11132A1-1ML	1mL	41814-78-2
5-Methyl-1,2,4-triazolo-(3,4-b)-benzothiazole Solution	100 µg/mL in tert-Butyl methyl ether	S-11132T1-1ML	1mL	41814-78-2
Methyl tribromide		N-11340-1G	1g	75-25-2
Methyl tribromide Solution	100 µg/mL in Methanol	S-11340M1-1ML	1mL	75-25-2
Methyl tribromoacetate		N-12459-100MG	100mg	3222-05-7
Methyl tribromoacetate Solution	100 µg/mL in tert-Butyl methyl ether	S-12459T1-1ML	1mL	3222-05-7
Methyltrichloroacetate		N-12476-1G	1g	598-99-2
Methyl (2,4,6-trichlorophenoxy) methyl ether		N-12407-500MG	500mg	
Methyl tricosanoate		N-12460-50MG	50mg	2433-97-8
Methyl tridecanoate		N-12461-250MG	250mg	1731-88-0
Methyl o-trifluoromethylbenzoate		MET-12004A-100MG	100mg	344-96-7
Methyl undecanoate		N-12462-1G	1g	1731-86-8
Methyl undecenoate		N-12900-1G	1g	111-81-9
Methylurea		NG-17102-1G	1g	598-50-5
Methyl valerate		N-12463-1G	1g	624-24-8



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
4-Methylvaleric acid		N-13998-250MG	250mg	646-07-1
Methyl violet 2B		NG-B552-1G	1g	8004-87-3
Methyl yellow		N-12774-100MG	100mg	60-11-7
Methyl yellow Solution	100 µg/mL in Methanol	S-12774M1-1ML	1mL	60-11-7
Metiram(Technical)		N-13086-250MG	250mg	9006-42-2
Metizolin		N-12901-100MG	100mg	3813-05-6
Metobromuron		N-12477-250MG	250mg	3060-89-7
Metobromuron Solution	100 µg/mL in Acetonitrile	S-12477A1-1ML	1mL	3060-89-7
Metobromuron Solution	100 µg/mL in Toluene	S-12477U1-1ML	1mL	3060-89-7
Metofluthrin		N-14207-10MG	10mg	240494-70-6
Metolachlor		N-12478-100MG	100mg	51218-45-2
Metolachlor Solution	100 µg/mL in Acetonitrile	S-12478A1-1ML	1mL	51218-45-2
Metolachlor Solution	100 µg/mL in tert-Butylmethyl ether	S-12478T1-1ML	1mL	51218-45-2
Metolachlor ESA sodium salt		MET-12478C-25MG	25mg	947601-85-6
Metolachlor ESA sodium salt Solution	100 µg/mL in Methanol	MET-12478CM1-1ML	1mL	947601-85-6
Metolachlor-2-hydroxy Solution	100 µg/mL in Methanol	MET-12478EM1-1ML	1mL	131068-72-9
Metolachlor OA		MET-12478D-10MG	10mg	152019-73-3
Metolachlor OA Solution	100 µg/mL in Methanol	MET-12478DM1-1ML	1mL	152019-73-3
Metolachlor (ring 13C6) Solution	100 µg/mL in n-Nonane	S-FC22415-1,2ML	1.2mL	
S-Metolachlor		N-13191-100MG	100mg	87392-12-9
S-Metolachlor Solution	100 µg/mL in Acetonitrile	S-13191A1-1ML	1mL	87392-12-9
S-Metolachlor Solution	100 µg/mL in tert-Butyl methyl ether	S-13191T1-1ML	1mL	87392-12-9
Metolcarb		N-12479-100MG	100mg	1129-41-5
Metolcarb Solution	100 µg/mL in Acetonitrile	S-12479A1-1ML	1mL	1129-41-5
Metolcarb Solution	100 µg/mL in Toluene	S-12479U1-1ML	1mL	1129-41-5
Metometuron		N-13640-250MG	250mg	101200-48-0
Metometuron Solution	100 µg/mL in Acetonitrile	S-13640A1-1ML	1mL	101200-48-0
(E)-Metominostrobin		N-14192-10MG	10mg	133408-50-1
(Z)-Metominostrobin		N-14195-10MG	10mg	133408-51-2
(Z)-Metominostrobin Solution	10µg/mL in Acetonitrile	S-14195A10-1ML	1mL	133408-51-2
Metoxuron		N-12480-250MG	250mg	19937-59-8
Metoxuron Solution	100 µg/mL in Acetonitrile	S-12480A1-1ML	1mL	19937-59-8
Metoxuron Solution	100 µg/mL in Toluene	S-12480U1-1ML	1mL	19937-59-8
Metrafenone		N-12897-100MG	100mg	220899-03-6
Metribuzin		N-12481-250MG	250mg	21087-64-9
Metribuzin Solution	100 µg/mL in Acetonitrile	S-12481A1-1ML	1mL	21087-64-9
Metribuzin Solution	100 µg/mL in tert-Butyl methyl ether	S-12481T1-1ML	1mL	21087-64-9
Metribuzin Isomer		N-13273-100MG	100mg	110109-24-5
Metrifonate		N-11843-250MG	250mg	52-68-6
Metronidazole		NG-17299-100MG	100mg	443-48-1
Metsulfovax		N-14190-100MG	100mg	21452-18-6
Metsulfuron methyl		N-12482-100MG	100mg	74223-64-6
Metsulfuron methyl Solution	100 µg/mL in Acetonitrile	S-12482A1-1ML	1mL	74223-64-6
Metycaine hydrochloride		NG-17095-100MG	100mg	533-28-8
cis-Mevidrin(TM)		N-11481-100MG	100mg	26718-65-0
cis-Mevidrin(TM) Solution	100 µg/mL in Acetonitrile	S-11481A1-1ML	1mL	26718-65-0
cis-Mevidrin(TM) Solution	100 µg/mL in tert-Butyl methyl ether	S-11481T1-1ML	1mL	26718-65-0
Mevinphos		N-13037-250MG	250mg	7786-34-7
Mevinphos Solution	100 µg/mL in Acetonitrile	S-13037A1-1ML	1mL	7786-34-7
Mevinphos Solution	100 µg/mL in Toluene	S-13037U1-1ML	1mL	7786-34-7
alpha-Mevinphos		N-11481-100MG	100mg	26718-65-0
alpha-Mevinphos Solution	100 µg/mL in Acetonitrile	S-11481A1-1ML	1mL	26718-65-0
alpha-Mevinphos Solution	100 µg/mL in tert-Butyl methyl ether	S-11481T1-1ML	1mL	26718-65-0
(E)-Mevinphos		N-11481-100MG	100mg	26718-65-0
(E)-Mevinphos Solution	100 µg/mL in Acetonitrile	S-11481A1-1ML	1mL	26718-65-0
(E)-Mevinphos Solution	100 µg/mL in tert-Butyl methyl ether	S-11481T1-1ML	1mL	26718-65-0
Z-Mevinphos		N-12906-50MG	50mg	338-45-4
MGK 264 (TM)		N-12483-250MG	250mg	113-48-4
MGK 264 (TM) Solution	100 µg/mL in Acetonitrile	S-12483A1-1ML	1mL	113-48-4
MGK 264 (TM) Solution	100 µg/mL in tert-Butyl methyl ether	S-12483T1-1ML	1mL	113-48-4
MGK 326(TM)		N-12484-250MG	250mg	136-45-8
MGK Repellant 326		N-12484-250MG	250mg	136-45-8
MIC		N-12440-100MG	100mg	624-83-9
Mifepristone		N-14022-100MG	100mg	84371-65-3
Mifepristone Solution	100 µg/mL in Acetonitrile	S-14022A1-1ML	1mL	84371-65-3
Mikal (TM)		N-12019-250MG	250mg	39148-24-8
Mimic(TM)		N-13501-100MG	100mg	112410-23-8
Mimic(TM) Solution	100 µg/mL in Acetonitrile	S-13501A1-1ML	1mL	112410-23-8
Mineral spirits		NG-12485-1G	1g	64742-88-7
MIPC		N-12264-250MG	250mg	2631-40-5
MIPC Solution	100 µg/mL in Acetonitrile	S-12264A1-1ML	1mL	2631-40-5
MIPC Solution	100 µg/mL in Toluene	S-12264U1-1ML	1mL	2631-40-5
Mipcin(TM)		N-12264-250MG	250mg	2631-40-5
Mipcin(TM) Solution	100 µg/mL in Acetonitrile	S-12264A1-1ML	1mL	2631-40-5
Mipcin(TM) Solution	100 µg/mL in Toluene	S-12264U1-1ML	1mL	2631-40-5
Mirex		N-12486-100MG	100mg	2385-85-5
Mirex Solution	100 µg/mL in Methanol	S-12486M1-1ML	1mL	2385-85-5
Mirex (13C8) Solution	200 µg/mL in Toluene	S-FC21215-1ML	1mL	
Mitoguazone hydrochloride		NG-15031-100MG	100mg	
Mitotane		N-12706-250MG	250mg	53-19-0
Mitotane Solution	100 µg/mL in Methanol	S-12706M1-1ML	1mL	53-19-0
Molinate		N-12487-250MG	250mg	2212-67-1
Molinate Solution	100 µg/mL in Acetonitrile	S-12487A1-1ML	1mL	2212-67-1
Molinate Solution	100 µg/mL in tert-Butyl methyl ether	S-12487T1-1ML	1mL	2212-67-1
Monalide		N-13917-10MG	10mg	7287-36-7
Monceren		N-12488-100MG	100mg	66063-05-6
Monceren Solution	100 µg/mL in Acetonitrile	S-12488A1-1ML	1mL	66063-05-6
Moncut (TM)		N-12004-250MG	250mg	66332-96-5
Moncut (TM) Solution	100 µg/mL in Methanol	S-12004M1-1ML	1mL	66332-96-5
Monitor(TM)		N-13255-100MG	100mg	141776-32-1
Monitor(TM) Solution	100 µg/mL in Acetonitrile	S-13255A1-1ML	1mL	141776-32-1
Monitor(TM) Solution	100 µg/mL in Toluene	S-13255U1-1ML	1mL	141776-32-1
Monoacetin		N-12489-1G	1g	26446-35-5
Monoacetin(Technical)		N-12489-1G	1g	26446-35-5
Monobutyl phthalate		N-12490-500MG	500mg	131-70-4
Monobutyl phthalate Solution	100 µg/mL in Hexane	S-12490J1-1ML	1mL	131-70-4
Monobutyrin(Technical)		N-12491-500MG	500mg	557-25-5
Monochloroacetaldehyde Solution	100 µg/mL in Methanol	S-11437M1-1ML	1mL	107-20-0
Monochloroacetic acid		N-11438-250MG	250mg	79-11-8
Monochloroacetic acid Solution	100 µg/mL in tert-Butylmethyl ether	S-11438T1-1ML	1mL	79-11-8
Monocrotophos		N-12493-100MG	100mg	6923-22-4
Monocrotophos Solution	100 µg/mL in Acetonitrile	S-12493A1-1ML	1mL	6923-22-4
Monocrotophos Solution	100 µg/mL in Toluene	S-12493U1-1ML	1mL	6923-22-4
Monodesmethyl Isoproturon		MET-12279A-250MG	250mg	34123-57-4
Monoisopropylamine		N-12275-100MG	100mg	75-31-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Mono-isopropylammoniova sul		N-12134-250MG	250mg	38641-94-0
Mono-isopropylammoniova sul Solution	100 µg/mL in Water	S-12134F1-1ML	1mL	38641-94-0
Monolinuron		N-12494-250MG	250mg	1746-81-2
Monolinuron Solution	100 µg/mL in Acetonitrile	S-12494A1-1ML	1mL	1746-81-2
Monolinuron Solution	100 µg/mL in Toluene	S-12494U1-1ML	1mL	1746-81-2
Monomethyl adipate		NG-17109-1G	1g	627-91-8
Monomethyl tetrachloroterephthalate		MET-11462A-100MG	100mg	887-54-7
Monosodium acid methane arsonate hydrate		N-12495-100MG	100mg	2163-80-6
Monosodium acid methane arsonate sesquihydrate Solution	100 µg/mL in Water	S-12495F1-1ML	1mL	2163-80-6
Monosultap		N-14146-100MG	100mg	29547-00-0
Monothiono TEPP		N-12496-50MG	50mg	645-78-3
Monothiono TEPP Solution	100 µg/mL in Toluene	S-12496U1-1ML	1mL	645-78-3
Monument(TM)		N-13685-100MG	100mg	199119-58-9
Monuron		N-12497-100MG	100mg	150-68-5
Monuron Solution	1,000 µg/mL in Acetonitrile	S-12497A4-1ML	1mL	150-68-5
Monuron Solution	1,000 µg/mL in Methanol	S-12497M4-1ML	1mL	150-68-5
Monuron TCA		N-12498-100MG	100mg	140-41-0
Mordant black II		NG-B522-1G	1g	1787-61-7
Morestan(TM)		N-13172-100MG	100mg	2439-01-2
Morestan(TM) Solution	100 µg/mL in Acetonitrile	S-13172A1-1ML	1mL	2439-01-2
Morestan(TM) Solution	100 µg/mL in Toluene	S-13172U1-1ML	1mL	2439-01-2
Morin		NG-B599-1G	1g	480-16-0
Morpholine		N-12499-1G	1g	110-91-8
Morpholine abietate		NG-S74-1G	1g	
Morpholine disulfide		N-10881-1G	1g	103-34-4
Morpholine linoleate		NG-S71-1G	1g	
Morpholine myristate		NG-S66-1G	1g	
Morpholine naphthenate		NG-S73-1G	1g	
Morpholine palmitate		NG-S67-1G	1g	
Morpholine ricinoleate		NG-S72-1G	1g	
Morpholine stearate		NG-S68-1G	1g	22707-25-1
Morpholine undecylenate		NG-S69-1G	1g	
Morphothion		N-14330-25MG	25mg	144-41-2
Mospilan(TM)		N-11009-100MG	100mg	135410-20-7
Mospilan(TM) Solution	100 µg/mL in Acetonitrile	S-11009A1-1ML	1mL	135410-20-7
Mospilan(TM) Solution	100 µg/mL in Toluene	S-11009U1-1ML	1mL	135410-20-7
Mostar(TM)		N-13175-100MG	100mg	100646-51-3
Mostar(TM) Solution	100 µg/mL in Acetonitrile	S-13175A1-1ML	1mL	100646-51-3
Mostar(TM) Solution	100 µg/mL in Toluene	S-13175U1-1ML	1mL	100646-51-3
MPMC		N-13274-10MG	10mg	2425-10-7
MPMC Solution	100 µg/mL in Acetonitrile	S-13274A1-1ML	1mL	2425-10-7
MSMA sesquihydrate		N-12495-100MG	100mg	2163-80-6
MSMA sesquihydrate Solution	100 µg/mL in Water	S-12495F1-1ML	1mL	2163-80-6
MTBE		N-13528-1G	1g	1634-04-4
MTMC		N-12479-100MG	100mg	1129-41-5
MTMC Solution	100 µg/mL in Acetonitrile	S-12479A1-1ML	1mL	1129-41-5
MTMC Solution	100 µg/mL in Toluene	S-12479U1-1ML	1mL	1129-41-5
MTST		N-12496-50MG	50mg	645-78-3
MTST Solution	100 µg/mL in Toluene	S-12496U1-1ML	1mL	645-78-3
Mucic acid		N-12500-1G	1g	526-99-8
Murfotox(TM)		N-12359-100MG	100mg	2595-54-2
Murfotox(TM) Solution	100 µg/mL in Acetonitrile	S-12359A1-1ML	1mL	2595-54-2
Murfotox(TM) Solution	100 µg/mL in Toluene	S-12359U1-1ML	1mL	2595-54-2
Mustang(TM)		N-13754-250MG	250mg	1315501-18-8
Mustang(TM) Solution	100 µg/mL in Acetonitrile	S-13754A1-1ML	1mL	52315-07-8
Mustang(TM) Solution	100 µg/mL in Toluene	S-13754U1-1ML	1mL	52315-07-8
Muster(TM)		N-11866-100MG	100mg	97780-06-8
Muster(TM) Solution	100 µg/mL in Acetonitrile	S-11866A1-1ML	1mL	97780-06-8
Myclobutanil		N-13261-100MG	100mg	88671-89-0
Myclobutanil Solution	100 µg/mL in Acetonitrile	S-13261A1-1ML	1mL	88671-89-0
Myclobutanil Solution	100 µg/mL in Toluene	S-13261U1-1ML	1mL	88671-89-0
Myristamidopropyl betaine		NG-S567-1G	1g	59272-84-3
Myristic acid		N-12501-250MG	250mg	544-63-8
Myristyl alcohol		N-10095-1G	1g	112-72-1
Myristylbenzene		N-12607-500MG	500mg	1459-10-5
Myristyl dimethylamine oxide		NG-S552-1G	1g	
NAA(TM)		N-10075-1G	1g	86-87-3
NAA(TM) Solution	100 µg/mL in Methanol	S-10075M1-1ML	1mL	86-87-3
Nabac		N-12163-250MG	250mg	70-30-4
Nabac Solution	100 µg/mL in Methanol	S-12163M1-1ML	1mL	70-30-4
Nabam		N-12639-250MG	250mg	142-59-6
Nabam Solution	100 µg/mL in Water	S-12639F1-1ML	1mL	142-59-6
Nabam Solution	100 µg/mL in Toluene	S-12639U1-1ML	1mL	142-59-6
NAD(TM)		N-10074-1G	1g	86-86-2
NAD(TM) Solution	100 µg/mL in Methanol	S-10074M1-1ML	1mL	86-86-2
NAD(TM) Solution	100 µg/mL in Toluene	S-10074U1-1ML	1mL	86-86-2
Nadic methyl anhydride		NG-17127-1G	1g	25134-21-8
Naftalam		N-12507-250MG	250mg	132-66-1
Naftalam Solution	100 µg/mL in Acetonitrile	S-12507A1-1ML	1mL	132-66-1
Naftalam Solution	100 µg/mL in tert-Butyl methyl ether	S-12507T1-1ML	1mL	132-66-1
Naftoxate		N-14341-10MG	10mg	28820-28-2
Naled		N-12640-250MG	250mg	300-76-5
Naled Solution	100 µg/mL in Toluene	S-12640U1-1ML	1mL	300-76-5
Namafos(TM)		N-13760-50MG	50mg	297-97-2
Namafos(TM) Solution	100 µg/mL in Acetonitrile	S-13760A1-1ML	1mL	297-97-2
Namafos(TM) Solution	100 µg/mL in Hexane	S-13760J1-1ML	1mL	297-97-2
Naphtha		N-12641-1G	1g	64742-48-9
Naphthacene		N-12642-50MG	50mg	92-24-0
Naphthacene Solution	100 µg/mL in Toluene	S-12642U1-1ML	1mL	92-24-0
Naphtha (Petroleum) hydrotreated heavy (Technical)		N-12641-1G	1g	64742-48-9
Naphthalene		N-12643-250MG	250mg	91-20-3
Naphthalene Solution	100 µg/mL in Methanol	S-12643M1-1ML	1mL	91-20-3
1-Naphthaleneacetamide		N-10074-1G	1g	86-86-2
1-Naphthaleneacetamide Solution	100 µg/mL in Methanol	S-10074M1-1ML	1mL	86-86-2
1-Naphthaleneacetamide Solution	100 µg/mL in Toluene	S-10074U1-1ML	1mL	86-86-2
1-Naphthaleneacetic acid		N-10075-1G	1g	86-87-3
1-Naphthaleneacetic acid Solution	100 µg/mL in Methanol	S-10075M1-1ML	1mL	86-87-3
1-Naphthaleneacetic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-10075T1-1ML	1mL	86-87-3
1-Naphthaleneacetic acid, ethyl ester		N-11914-250MG	250mg	2122-70-5
1-Naphthaleneacetic acid, ethyl ester Solution	100 µg/mL in Acetonitrile	S-11914A1-1ML	1mL	2122-70-5
Naphthalene-alkylated		NG-12644-1G	1g	
Naphthalene (13C6) Solution	100 µg/mL in n-Nonane	S-FC555-1.2ML	1.2mL	287399-34-2
2-Naphthalene carboxylic acid benzyl ester		N-10438-1G	1g	93-44-7
Naphthalene-d8		N-12645-100MG	100mg	1146-65-2
Naphthalene-d8 Solution	2,000 µg/mL in Isooctane	S-12645K5-1ML	1mL	1146-65-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
1,5-Naphthalenediamine		N-10120-1G	1g	2243-62-1
1,8-Naphthalene diamine		N-10243-1G	1g	479-27-6
2,3-Naphthalene diamine		N-10580-100MG	100mg	771-97-1
1,3-Naphthalenediol		N-10195-100MG	100mg	132-86-5
1,4-Naphthalenediol		N-10221-500MG	500mg	571-60-8
1,5-Naphthalenediol		N-10231-1G	1g	83-56-7
1,6-Naphthalenediol		N-10121-1G	1g	575-44-0
2,3-Naphthalenediol		N-10526-1G	1g	92-44-4
2,4-Naphthalenediol		N-10690-500MG	500mg	581-43-1
2,7-Naphthalenediol		N-10699-250MG	250mg	582-17-2
2,7-Naphthalenedisulfonic acid disodium salt		NG-17130-1G	1g	1655-35-2
2-Naphthalenesulfonic acid monohydrate		N-10434-500MG	500mg	120-18-3
2-Naphthalene sulfonic acid sodium salt		NG-17305-1G	1g	532-02-5
1-Naphthalenol, 5-amino		N-14536-1G	1g	83-55-6
1-8-Naphthalic anhydride		N-10012-500MG	500mg	81-84-5
1-8-Naphthalic anhydride Solution	100 µg/mL in Acetonitrile	S-10012A1-1ML	1mL	81-84-5
1-8-Naphthalic anhydride Solution	100 µg/mL in Toluene	S-10012U1-1ML	1mL	81-84-5
Naphthalin		N-12643-250MG	250mg	91-20-3
Naphthalin Solution	100 µg/mL in Methanol	S-12643M1-1ML	1mL	91-20-3
Naphthanthracene-d12		N-11163-10MG	10mg	1718-53-2
Naphthanthracene-d12 Solution	2,000 µg/mL in Methylene chloride	S-11163X5-1ML	1mL	1718-53-2
Naphthenic acid		NG-S14-1G	1g	1338-24-5
Naphthenic acid, copper(2+) salt		N-11501-250MG	250mg	1338-02-9
Naphthenic base oil		NG-12646-1G	1g	
Naphtho(1,2,3,4-def)chrysene		N-10168-10MG	10mg	192-65-4
Naphtho(1,2,3,4-def)chrysene Solution	100 µg/mL in Toluene	S-10168U1-1ML	1mL	192-65-4
b-Naphthoflavone		NG-15079-25MG	25mg	6051-87-2
1-Naphthol		N-10076-1G	1g	90-15-3
2-Naphthol		N-10435-1G	1g	135-19-3
a-Naphtholbenzein		NG-17143-1G	1g	145-50-6
1-Naphthol-2-carboxylic acid		N-10062-1G	1g	86-48-6
1-Naphthol-3,6-disulfonic acid disodium salt		N-10077-1G	1g	20349-39-7
1-Naphthol-3,6-disulfonic acid disodium salt(Technical)		N-10077-1G	1g	20349-39-7
2-Naphthol-3,6-disulfonic acid disodium salt(Technical)		N-10436-1G	1g	135-51-3
alpha-Naphthol orange Solution	100 µg/mL in Acetonitrile	S-14237A1-1ML	1mL	6358-53-8
2-Naphthol-6-sulfonic acid sodium salt		NG-17146-1G	1g	135-76-2
Naphthol yellow S		NG-B54-1G	1g	846-70-8
1,4-Naphthoquinone		N-10222-1G	1g	130-15-4
1,4-Naphthoquinone Solution	100 µg/mL in Hexane	S-10222J1-1ML	1mL	130-15-4
1,4-Naphthoquinone Solution	100 µg/mL in Hexane	S-10222J1-1ML	1mL	130-15-4
1,2-Naphthoquinone-4-sulfonic acid sodium salt		NG-17154-1G	1g	521-24-4
2-Naphthoxyacetic acid		N-10437-250MG	250mg	120-23-0
2-Naphthoxyacetic acid Solution	100 µg/mL in Methanol	S-10437M1-1ML	1mL	120-23-0
2-Naphthoxyacetic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-10437T1-1ML	1mL	120-23-0
2-[a-Naphthoxy]-N,N-diethylpropionamide		N-11585-250MG	250mg	15299-99-7
2-[a-Naphthoxy]-N,N-diethylpropionamide Solution	100 µg/mL in Acetonitrile	S-11585A1-1ML	1mL	15299-99-7
2-[a-Naphthoxy]-N,N-diethylpropionamide Solution	100 µg/mL in tert-Butyl methyl ether	S-11585T1-1ML	1mL	15299-99-7
N-1-Naphthylacetamide		N-12506-500MG	500mg	575-36-0
N-1-Naphthylacetamide Solution	100 µg/mL in Methanol	S-12506M1-1ML	1mL	575-36-0
N-1-Naphthylacetamide Solution	100 µg/mL in Methanol	S-12506M1-1ML	1mL	575-36-0
N-2-Naphthylacetamide		N-11115-100MG	100mg	581-97-5
a-Naphthyl acetate		NG-17097-1G	1g	830-81-9
2-Naphthylamine		N-11119-100MG	100mg	91-59-8
2-Naphthylamine Solution	100 µg/mL in Methanol	S-11119M1-1ML	1mL	91-59-8
a-Naphthylamine		N-10982-100MG	100mg	134-32-7
a-Naphthylamine Solution	100 µg/mL in Methanol	S-10982M1-1ML	1mL	134-32-7
b-Naphthylamine		N-11119-100MG	100mg	91-59-8
b-Naphthylamine Solution	100 µg/mL in Methanol	S-11119M1-1ML	1mL	91-59-8
2-Naphthyl benzoate		N-10438-1G	1g	93-44-7
2-Naphthyl bromide		N-10293-500MG	500mg	580-13-2
2-Naphthyl bromide Solution	2,000 µg/mL in Methanol	S-10293M5-1ML	1mL	580-13-2
2-(1-Naphthyl)ethyl bromide		N-10008-1G	1g	13686-49-2
N-(1-Naphthyl)ethylenediaminedihydrochloride		NG-17161-1G	1g	1465-25-4
O-(2-Naphthyl)glycolic acid		N-10437-250MG	250mg	120-23-0
O-(2-Naphthyl)glycolic acid Solution	100 µg/mL in Methanol	S-10437M1-1ML	1mL	120-23-0
1-Naphthyl iodide		N-10064-1G	1g	90-14-2
1-Naphthyl isothiocyanate		NG-17158-100MG	100mg	551-06-4
1-Naphthyl N-methylcarbamate		N-11402-250MG	250mg	63-25-2
1-Naphthyl N-methylcarbamate Solution	1,000 µg/mL in Acetonitrile	S-11402A4-1ML	1mL	63-25-2
(2-Naphthoxy)acetic acid sodium salt		NG-17159-1G	1g	82609-03-8
N-1-Naphthylphenylamine		N-12592-1G	1g	90-30-2
N-2-Naphthyl phenylamine		N-12593-1G	1g	135-88-6
2-Naphthyl phosphate disodium salt dihydrate		NG-17163-100MG	100mg	31681-98-8
N-1-Naphthylphthalamic acid		N-12507-250MG	250mg	132-66-1
N-1-Naphthylphthalamic acid Solution	100 µg/mL in Acetonitrile	S-12507A1-1ML	1mL	132-66-1
N-1-Naphthylphthalamic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-12507T1-1ML	1mL	132-66-1
a-Naphthylthiourea		N-10983-250MG	250mg	86-88-4
a-Naphthylthiourea Solution	100 µg/mL in Acetonitrile	S-10983A1-1ML	1mL	86-88-4
a-Naphthylthiourea Solution	100 µg/mL in Toluene	S-10983U1-1ML	1mL	86-88-4
Napropamide		N-11585-250MG	250mg	15299-99-7
Napropamide Solution	100 µg/mL in Acetonitrile	S-11585A1-1ML	1mL	15299-99-7
Napropamide Solution	100 µg/mL in tert-Butyl methyl ether	S-11585T1-1ML	1mL	15299-99-7
Napropamide Solution	100 µg/mL in Acetonitrile	S-11585A1-1ML	1mL	15299-99-7
Napropamide Solution	100 µg/mL in tert-Butyl methyl ether	S-11585T1-1ML	1mL	15299-99-7
Naptalam		N-12507-250MG	250mg	132-66-1
Naptalam Solution	100 µg/mL in Acetonitrile	S-12507A1-1ML	1mL	132-66-1
Naptalam Solution	100 µg/mL in tert-Butyl methyl ether	S-12507T1-1ML	1mL	132-66-1
1-Naphthaleneacetic acid-Methyl ester		N-12464-500MG	500mg	2876-78-0
1-Naphthaleneacetic acid-Methyl ester Solution	100 µg/mL in Methanol	S-12464M1-1ML	1mL	2876-78-0
1-Naphthaleneacetic acid-Methyl ester Solution	100 µg/mL in Toluene	S-12464U1-1ML	1mL	2876-78-0
1-Napthionitrile		N-10046-1G	1g	86-53-3
a-Naphthyl thiocarbamide		N-10983-250MG	250mg	86-88-4
a-Naphthyl thiocarbamide Solution	100 µg/mL in Acetonitrile	S-10983A1-1ML	1mL	86-88-4
a-Naphthyl thiocarbamide Solution	100 µg/mL in Toluene	S-10983U1-1ML	1mL	86-88-4
NDMA		N-12572-250MG	250mg	62-75-9
NDMA Solution	100 µg/mL in Methanol	S-12572M1-1ML	1mL	62-75-9
NDMA Solution	100 µg/mL in Methanol	S-12572M1-5ML	5mL	62-75-9
Neburon		N-12647-250MG	250mg	555-37-3
Neburon Solution	1,000 µg/mL in Acetonitrile	S-12647A4-1ML	1mL	555-37-3
Nemacur(TM)		N-12854-250MG	250mg	22224-92-6
Nemathorin(TM)		N-12020-30MG	30mg	98886-44-3
Nemathorin(TM) Solution	100 µg/mL in Acetonitrile	S-12020A1-1ML	1mL	98886-44-3
Nemathorin(TM) Solution	100 µg/mL in Toluene	S-12020U1-1ML	1mL	98886-44-3
Neohexane		N-12648-1G	1g	75-83-2
Neomycin trisulfate hydrate(Technical)		N-12649-250MG	250mg	1405-10-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Neomycin trisulfate salt hydrate		N-12649-250MG	250mg	1405-10-3
Neopentyl alcohol		NG-17170-1G	1g	75-84-3
Neopentyl glycol dibenzoate		NG-12650-1G	1g	4196-89-8
Neopentyl glycol monohydroxypivalate		NG-17165-1G	1g	1115-20-4
Neosorexa(TM)		N-11719-100MG	100mg	56073-07-5
Neosorexa(TM) Solution	100 µg/mL in Methanol	S-11719M1-1ML	1mL	56073-07-5
Neostrepal(TM)		N-13242-250MG	250mg	122-11-2
Neostrepal(TM) Solution	100 µg/mL in Acetonitrile	S-13242A1-1ML	1mL	122-11-2
Neotetrazolium chloride		NG-17174-100MG	100mg	298-95-3
Nerol		N-14165-50MG	50mg	106-25-2
Nerol Solution	100 µg/mL in Methanol	S-14165M1-1ML	1mL	106-25-2
cis-Nerolidol		N-14159-100MG	100mg	3790-78-1
cis-Nerolidol Solution	100 µg/mL in Methanol	S-14159M1-1ML	1mL	3790-78-1
Nevirol(TM)		N-13043-250MG	250mg	4727-29-1
Nevirol(TM) Solution	100 µg/mL in Acetonitrile	S-13043A1-1ML	1mL	4727-29-1
New fuchsin		NG-B5146-1G	1g	3248-91-7
New methylene blue		NG-B5153-1G	1g	1934-16-3
Nicarbazin		N-12651-100MG	100mg	330-95-0
Nickel acetate		NG-181-1G	1g	6018-89-9
Nickel (II) chloride		NG-182-1G	1g	7791-20-0
Nickel (II) nitrate hexahydrate		NG-183-1G	1g	13478-00-7
Nickel (II) oxide - green powder		NG-14675-1G	1g	1313-99-1
Nickel (III) oxide - grey black		NG-14670-1G	1g	1314-06-3
Nicosamide		N-12653-250MG	250mg	50-65-7
Nicobifen		N-11328-100MG	100mg	188425-85-6
Nicobifen Solution	100 µg/mL in Acetonitrile	S-11328A1-1ML	1mL	188425-85-6
Nicosulfuron		N-10998-100MG	100mg	111991-09-4
Nicotinamide		N-12654-1G	1g	98-92-0
Nicotinamide-N-oxide		NG-15113-250MG	250mg	1986-81-8
Nicotine Solution	100 µg/mL in Methanol	S-12655M1-1ML	1mL	54-11-5
(S)-Nicotine		N-12655-1G	1g	54-11-5
Nicotinic acid		N-12656-250MG	250mg	59-67-6
Nicrazine		N-12651-100MG	100mg	330-95-0
Nigrosine		NG-B578-1G	1g	8005-03-6
Nimbin		N-12912-5MG	5mg	5945-86-8
Nimrod(TM)		N-11349-100MG	100mg	41483-43-6
Nirothale		N-12665-100MG	100mg	10552-74-6
Nitenpyram		N-12657-100MG	100mg	120738-89-8
Nitenpyram Solution	100 µg/mL in Methanol	S-12657M1-1ML	1mL	120738-89-8
Nitosorg(TM)		N-12134-250MG	250mg	38641-94-0
Nitosorg(TM) Solution	100 µg/mL in Water	S-12134F1-1ML	1mL	38641-94-0
Nitralin		N-12658-250MG	250mg	4726-14-1
Nitralin Solution	100 µg/mL in Acetonitrile	S-12658A1-1ML	1mL	4726-14-1
Nitralin Solution	100 µg/mL in Hexane	S-12658J1-1ML	1mL	4726-14-1
Nitrapyrin		N-12659-100MG	100mg	1929-82-4
Nitrapyrin Solution	100 µg/mL in Acetonitrile	S-12659A1-1ML	1mL	1929-82-4
Nitrazine yellow		NG-B523-1G	1g	5423-07-4
Nitrolotriacetic acid disodium salt		NG-CDF9-1G	1g	15467-20-6
Nitrolotriacetic acid trisodium salt		NG-CDF10-1G	1g	5064-31-3
2,2,2-Nitrotriethanol		N-13667-1G	1g	102-71-6
1,1,1-Nitrotri-2-propanol		N-13695-1G	1g	122-20-3
Nitrotris[methylene]triphosphonic acid		NG-17169-1G	1g	6419-19-8
5-Nitroacenaphthene		N-10899-500MG	500mg	602-87-9
5-Nitroacenaphthene Solution	100 µg/mL in Methanol	S-10899M1-1ML	1mL	602-87-9
5-Nitroacenaphthene (d9) Solution	50 µg/mL in toluene-d8	S-FD21245-1.2ML	1.2mL	
m-Nitroacetophenone		NG-17168-1G	1g	121-89-1
4-Nitro-2-aminophenol		N-10267-500MG	500mg	99-57-0
2-Nitroaniline		N-12688-1G	1g	88-74-4
2-Nitroaniline Solution	100 µg/mL in Methanol	S-12688M1-1ML	1mL	88-74-4
4-Nitroaniline		N-12783-1G	1g	100-01-6
4-Nitroaniline Solution	100 µg/mL in Methanol	S-12783M1-1ML	1mL	100-01-6
m-Nitroaniline		N-12334-1G	1g	99-09-2
m-Nitroaniline Solution	100 µg/mL in Methanol	S-12334M1-1ML	1mL	99-09-2
o-Nitroaniline		N-12688-1G	1g	88-74-4
o-Nitroaniline Solution	100 µg/mL in Methanol	S-12688M1-1ML	1mL	88-74-4
p-Nitroaniline		N-12783-1G	1g	100-01-6
p-Nitroaniline Solution	100 µg/mL in Methanol	S-12783M1-1ML	1mL	100-01-6
5-Nitro-o-ansidine		N-10390-1G	1g	99-59-2
5-Nitro-o-ansidine Solution	100 µg/mL in Methanol	S-10390M1-1ML	1mL	99-59-2
o-Nitroanisole		NG-17197-1G	1g	91-23-6
p-Nitroanisole		N-12784-1G	1g	100-17-4
p-Nitroanisole Solution	100 µg/mL in Isooctane:Acetone (90:10)	S-12784Y1-1ML	1mL	100-17-4
p-Nitrobenzaldehyde		NG-17205-1G	1g	555-16-8
3-Nitrobenzenamine		N-12334-1G	1g	99-09-2
3-Nitrobenzenamine Solution	100 µg/mL in Methanol	S-12334M1-1ML	1mL	99-09-2
Nitrobenzene		N-12660-250MG	250mg	98-95-3
Nitrobenzene Solution	1,000 µg/mL in Acetonitrile	S-12660A4-1ML	1mL	98-95-3
Nitrobenzene Solution	100 µg/mL in Methanol	S-12660M1-1ML	1mL	98-95-3
Nitrobenzene (13C6) Solution	100 µg/mL in n-Nonane	S-FC565-1.2ML	1.2mL	89059-37-0
Nitrobenzene-d5		N-12661-1G	1g	4165-60-0
Nitrobenzene-d5 Solution	2,000 µg/mL in Methanol	S-12661M5-1ML	1mL	4165-60-0
3-Nitrobenzoic acid		N-12335-1G	1g	121-92-6
4-Nitrobenzoic acid		N-12785-1G	1g	62-23-7
m-Nitrobenzoic acid		N-12335-1G	1g	121-92-6
o-Nitrobenzoic acid		NG-17217-1G	1g	552-16-9
p-Nitrobenzoic acid		N-12785-1G	1g	62-23-7
o-Nitrobenzotrile		NG-17219-1G	1g	612-24-8
4-Nitrobiphenyl		N-10854-100MG	100mg	92-93-3
4-Nitrobiphenyl Solution	100 µg/mL in Methanol	S-10854M1-1ML	1mL	92-93-3
p-Nitrobiphenyl		N-10854-100MG	100mg	92-93-3
p-Nitrobiphenyl Solution	100 µg/mL in Methanol	S-10854M1-1ML	1mL	92-93-3
3-Nitro-2-butanol		NG-17322-100MG	100mg	6270-16-2
4-Nitrocatechol		NG-15039-100MG	100mg	3316-09-4
1-Nitro-3-chlorobenzene		N-10036-500MG	500mg	121-73-3
1-Nitro-3-chlorobenzene Solution	1,000 µg/mL in Isooctane	S-10036K4-1ML	1mL	121-73-3
p-Nitrochlorobenzene		N-10038-1G	1g	100-00-5
Nitrochloroform		N-11452-100MG	100mg	76-06-2
Nitrochloroform Solution	100 µg/mL in Acetone	S-11452B1-1ML	1mL	76-06-2
2-Nitro-1,4-diaminobenzene		NG-17244-1G	1g	5307-14-2
asym-Nitro-m-dichlorobenzene		N-10625-250MG	250mg	611-06-3
asym-Nitro-m-dichlorobenzene Solution	100 µg/mL in Acetonitrile	S-10625A1-1ML	1mL	611-06-3
asym-Nitro-m-dichlorobenzene Solution	100 µg/mL in Toluene	S-10625U1-1ML	1mL	611-06-3
2-Nitrodiphenylamine		NG-17250-1G	1g	119-75-5
p-Nitrodiphenyl ether		NG-17249-1G	1g	620-88-2
Nitroethane		N-12662-1G	1g	79-24-3



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Nitrofen		N-12663-100MG	100mg	1836-75-5
Nitrofen Solution	100 µg/mL in Methanol	S-12663M1-1ML	1mL	1836-75-5
5-Nitroindoline		NG-17327-100MG	100mg	32692-19-6
6-Nitroindoline		NG-17328-100MG	100mg	19727-83-4
Nitromethane		N-12664-100MG	100mg	75-52-5
2-Nitro-2-methyl-1,3-propanediol		NG-15240-1G	1g	
1-Nitronaphthalene		N-10078-500MG	500mg	86-57-7
4-Nitro-1-naphthylamine		N-10015-100MG	100mg	776-34-1
4-Nitrophenol (d4)		N-FD58-A-0.1G	0.1g	93951-79-2
2-Nitrophenol		N-10440-500MG	500mg	88-75-5
2-Nitrophenol Solution	100 µg/mL in Methanol	S-10440M1-1ML	1mL	88-75-5
2-Nitrophenol (d4)		N-FD57-A-0.1G	0.1g	
2-Nitrophenol (d4)		N-FD57-C-0.25G	0.25g	
3-Nitrophenol		NG-17329-100MG	100mg	554-84-7
4-Nitrophenol		N-10855-1G	1g	100-02-7
4-Nitrophenol Solution	100 µg/mL in Methanol	S-10855M1-1ML	1mL	100-02-7
4-Nitrophenol (d4)		N-FD58-C-0.25G	0.25g	93951-79-2
o-Nitrophenol		N-10440-500MG	500mg	88-75-5
o-Nitrophenol Solution	100 µg/mL in Methanol	S-10440M1-1ML	1mL	88-75-5
p-Nitrophenol		N-10855-1G	1g	100-02-7
p-Nitrophenol Solution	100 µg/mL in Methanol	S-10855M1-1ML	1mL	100-02-7
o-Nitrophenoxyacetic acid		NG-17332-100MG	100mg	1878-87-1
p-Nitrophenyl acetate		NG-17273-500MG	500mg	830-03-5
o-Nitrophenylacetic acid		NG-17280-1G	1g	3740-52-1
p-Nitrophenylacetone		N-12786-500MG	500mg	555-21-5
4-(p-Nitrophenylazo)resorcinol		NG-17284-1G	1g	74-39-5
3-Nitrophenyl disulfide		NG-17286-1G	1g	537-91-7
4-Nitrophenyl disulfide		NG-17334-1G	1g	100-32-3
4-Nitro-o-phenylenediamine		NG-17287-1G	1g	99-56-9
2-Nitrophenyl-b-D-galactopyranoside		NG-15049-100MG	100mg	369-07-3
p-Nitrophenyl hydrazine		NG-17294-1G	1g	100-16-3
m-Nitrophenyl isocyanate		NG-17289-1G	1g	3320-86-3
1-Nitropropane		N-10079-1G	1g	108-03-2
2-Nitropropane		N-10441-1G	1g	79-46-9
2-Nitropropane Solution	100 µg/mL in Methanol	S-10441M1-1ML	1mL	79-46-9
sec-Nitropropane		N-10441-1G	1g	79-46-9
sec-Nitropropane Solution	100 µg/mL in Methanol	S-10441M1-1ML	1mL	79-46-9
5-Nitropseudocumene		N-13835-250MG	250mg	610-91-3
4-Nitroquinoline-N-oxide		N-10856-100MG	100mg	56-57-5
4-Nitroquinoline-N-oxide Solution	100 µg/mL in Methanol	S-10856M1-1ML	1mL	56-57-5
5-Nitrosalicylaldehyde		NG-17317-1G	1g	97-51-8
N-Nitrosodibenzylamine		N-13067-50MG	50mg	5336-53-8
N-Nitrosodi-N-butylamine		N-12567-100MG	100mg	924-16-3
N-Nitrosodi-N-butylamine Solution	100 µg/mL in Methanol	S-12567M1-1ML	1mL	924-16-3
N-Nitrosodicyclohexylamine		N-14216-250MG	250mg	947-92-2
N-Nitrosodiethanolamine		N-12569-100MG	100mg	1116-54-7
N-Nitrosodiethanolamine Solution	100 µg/mL in Methanol	S-12569M1-1ML	1mL	1116-54-7
N-Nitrosodiethylamine		N-12570-1G	1g	55-18-5
N-Nitrosodiethylamine Solution	100 µg/mL in Methanol	S-12570M1-1ML	1mL	55-18-5
N-Nitrosodi-N-hexylamine		N-14222-10MG	10mg	6949-28-6
N-Nitrosodiisobutylamine		N-13069-50MG	50mg	997-95-5
N-Nitrosodiisopropylamine		N-12571-50MG	50mg	601-77-4
N-Nitrosodiisopropylamine Solution	100 µg/mL in Methanol	S-12571M1-1ML	1mL	601-77-4
N-Nitrosodimethylamine		N-12572-250MG	250mg	62-75-9
N-Nitrosodimethylamine Solution	100 µg/mL in Methanol	S-12572M1-1ML	1mL	62-75-9
N-Nitrosodimethylamine Solution	100 µg/mL in Methanol	S-12572M1-5ML	5mL	62-75-9
N-Nitrosodimethylamine (d6) Solution	1,000 µg/mL in Methylene chloride-d2	S-FD615-1ML	1mL	17829-05-9
p-Nitrosodimethylaniline		NG-17326-1G	1g	138-89-6
4-Nitrosodiphenylamine		NG-17181-1G	1g	156-10-5
N-Nitrosodiphenylamine		N-12573-500MG	500mg	86-30-6
N-Nitrosodiphenylamine Solution	100 µg/mL in Ethanol	S-12573G1-1ML	1mL	86-30-6
N-Nitrosodiphenylamine (2,2',4,4',6,6'-d6)		N-FD62-A-0.1G	0.1g	
N-Nitrosodiphenylamine (2,2',4,4',6,6'-d6)		N-FD62-E-0.01G	0.01g	
N-Nitrosodiphenylamine (2,2',4,4',6,6'-d6) Solution	1,000 µg/mL in Methylene chloride-d2	S-FD62S-1ML	1mL	
N-Nitrosodi-N-propylamine		N-12568-1G	1g	621-64-7
N-Nitrosodi-N-propylamine Solution	100 µg/mL in Hexane	S-12568J1-1ML	1mL	621-64-7
N-Nitrosodi-N-propylamine (d14) Solution	1,000 µg/mL in Methylene Chloride-d2	S-FD635-1ML	1mL	93951-96-3
N-Nitroso-N-ethylaniline		N-13065-100MG	100mg	612-64-6
N-Nitroso-N-ethyl-benzylamine		N-14226-10MG	10mg	20689-96-7
N-Nitroso-N-methylbenzylamine		N-14227-10MG	10mg	937-40-6
N-Nitroso-N-methylcyclohexylamine		N-14223-10MG	10mg	5432-28-0
N-Nitrosomethylethylamine		N-12566-100MG	100mg	10595-95-6
N-Nitrosomethylethylamine Solution	100 µg/mL in Methanol	S-12566M1-1ML	1mL	10595-95-6
4-Nitrosomorpholine		N-12575-100MG	100mg	59-89-2
4-Nitrosomorpholine Solution	100 µg/mL in Methanol	S-12575M1-1ML	1mL	59-89-2
N-Nitrosomorpholine		N-12575-100MG	100mg	59-89-2
N-Nitrosomorpholine Solution	100 µg/mL in Methanol	S-12575M1-1ML	1mL	59-89-2
1-Nitroso-2-naphthol		N-10080-500MG	500mg	131-91-9
1-Nitroso-2-naphthol-3,6-disulfonic acid disodium salt		NG-17324-1G	1g	525-05-3
N-Nitrosopendimethalin		MET-13140A-100MG	100mg	68897-50-7
p-Nitrosophenol - min 30wt% water		NG-17333-1G	1g	104-91-6
N-Nitrosopiperidine		N-12576-1G	1g	100-75-4
N-nitrosopiperidine Solution	100 µg/mL in Methanol	S-12576M1-1ML	1mL	100-75-4
N-Nitrosopiperidine Solution	100 µg/mL in Methanol	S-12576M1-1ML	1mL	100-75-4
N-Nitroso-N-propylaniline		N-14247-25MG	25mg	19788-34-2
1-Nitrosopyrrolidine		N-12577-1G	1g	930-55-2
1-Nitrosopyrrolidine Solution	100 µg/mL in Methanol	S-12577M1-1ML	1mL	930-55-2
N-Nitrosopyrrolidine		N-12577-1G	1g	930-55-2
N-Nitrosopyrrolidine Solution	100 µg/mL in Methanol	S-12577M1-1ML	1mL	930-55-2
4-Nitrosoresorcinol		NG-17314-1G	1g	698-31-7
N-Nitrosoarsocine		NG-17187-100MG	100mg	13256-22-9
B-Nitrostyrene		NG-17339-1G	1g	102-96-5
5-Nitro-1,2,3,4-tetrachloro-benzen		N-12939-100MG	100mg	879-39-0
Nitrothal		N-12665-100MG	100mg	10552-74-6
Nitrothal isopropyl		N-12665-100MG	100mg	10552-74-6
Nitrothal-isopropyl		N-12665-100MG	100mg	10552-74-6
m-Nitrotoluene		N-13803-1G	1g	99-08-1
m-Nitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-13803A4-1ML	1mL	99-08-1
m-Nitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-13803A4-1ML	1mL	99-08-1
o-Nitrotoluene		N-12690-1G	1g	88-72-2
o-Nitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-12690A4-1ML	1mL	88-72-2
o-Nitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-12690A4-1ML	1mL	88-72-2
o-Nitrotoluene Solution	2,500 µg/mL in tert-Butyl methyl ether	S-12690T6-1ML	1mL	88-72-2
o-Nitrotoluene Solution	2,500 µg/mL in tert-Butyl methyl ether	S-12690T6-1ML	1mL	88-72-2
o-Nitrotoluene (ring-13C6) Solution	100 µg/mL in Acetonitrile	S-FC2287S-1.2ML	1.2mL	

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
p-Nitrotoluene		N-12787-1G	1g	99-99-0
p-Nitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-12787A4-1ML	1mL	99-99-0
p-Nitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-12787A4-1ML	1mL	99-99-0
p-Nitrotoluene (ring 13C6) Solution	1mg/ml in Acetonitrile	S-FC24855-1.2ML	1.2mL	2022114-60-1
5-Nitro-o-toluidine		N-10898-250MG	250mg	99-55-8
5-Nitro-o-toluidine Solution	100 µg/mL in Methanol	S-10898M1-1ML	1mL	99-55-8
1-Nitro-2,4,5-tribromobenzene		N-14200-100MG	100mg	89365-48-0
Nitrous acid, n-butyl ester		N-11373-500MG	500mg	544-16-1
2-Nitro-m-xylene		N-10114-1G	1g	81-20-9
2-Nitro-m-xylene Solution	2,000 µg/mL in tert-Butyl methyl ether	S-10114T5-1ML	1mL	81-20-9
2-Nitro-m-xylene Solution	2,000 µg/mL in tert-Butyl methyl ether	S-10114T5-5ML	5mL	81-20-9
2-Nitro-m-xylene Solution	2,500 µg/mL in tert-Butyl methyl ether	S-10114T6-1ML	1mL	81-20-9
NMOR		N-12575-100MG	100mg	59-89-2
NMOR Solution	100 µg/mL in Methanol	S-12575M1-1ML	1mL	59-89-2
Nominee(TM)		N-11323-100MG	100mg	125401-92-5
Nomolt(TM)		N-13506-250MG	250mg	83121-18-0
Nomolt(TM) Solution	100 µg/mL in Acetonitrile	S-13506A1-1ML	1mL	83121-18-0
cis-Nonachlor		N-11482-10MG	10mg	5103-73-1
cis-Nonachlor Solution	100 µg/mL in Methanol	S-11482M1-1ML	1mL	5103-73-1
2,2',3',3',4,4',5,5',6'-Nonachlorobiphenyl		BZ-206-5MG	5mg	40186-72-9
2,2',3',3',4,4',5,5',6'-Nonachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-206J1-1ML	1mL	40186-72-9
2,2',3',3',4,4',5,5',6'-Nonachlorobiphenyl		BZ-207-5MG	5mg	52663-79-3
2,2',3',3',4,4',5,5',6'-Nonachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-207J1-1ML	1mL	52663-79-3
2,2',3',3',4,4',5,5',6'-Nonachlorobiphenyl		BZ-208-5MG	5mg	52663-77-1
2,2',3',3',4,4',5,5',6'-Nonachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-208J1-1ML	1mL	52663-77-1
trans-Nonachlor Solution	100 µg/mL in Methanol	S-13619M1-1ML	1mL	39765-80-5
n-Nonadecane		N-12578-250MG	250mg	629-92-5
n-Nonadecane Solution	10,000 µg/mL in Methylene chloride	S-12578X8-1ML	1mL	629-92-5
n-Nonadecane (d40)		N-FD2269-1-1G	1g	39756-36-0
n-Nonadecane (d40)		N-FD2269-A-0.1G	0.1g	39756-36-0
n-Nonadecanoic acid (C19)		N-12579-1G	1g	646-30-0
2-Nonadecanone		N-10442-100MG	100mg	629-66-3
Nonanal		N-12666-1G	1g	124-19-6
Nonanal Solution	1,000 µg/mL in Acetonitrile	S-12666A4-1ML	1mL	124-19-6
Nonanal Solution	1,000 µg/mL in Acetonitrile	S-12666A4-5ML	5mL	124-19-6
1-Nonanal		N-12666-1G	1g	124-19-6
1-Nonanal Solution	1,000 µg/mL in Acetonitrile	S-12666A4-1ML	1mL	124-19-6
1-Nonanal Solution	1,000 µg/mL in Acetonitrile	S-12666A4-5ML	5mL	124-19-6
Nonanal Dinitrophenyl hydrazine derivative		N-12667-100MG	100mg	2348-19-8
Nonanal Dinitrophenyl hydrazine derivative Solution	100 µg/mL in Acetonitrile	S-12667A1-1ML	1mL	2348-19-8
Nonanal Dinitrophenyl hydrazine derivative Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-12667W4-1ML	1mL	2348-19-8
Nonanal (DNPH Derivative)		N-12667-100MG	100mg	2348-19-8
Nonanal (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12667A1-1ML	1mL	2348-19-8
Nonanal (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-12667W4-1ML	1mL	2348-19-8
n-Nonane		N-12580-1G	1g	111-84-2
n-Nonane Solution	100 µg/mL in Methanol	S-12580M1-1ML	1mL	111-84-2
n-Nonane (d20)		N-FD1099-1-1G	1g	121578-11-8
n-Nonane (d20)		N-FD1099-5-5G	5g	121578-11-8
Nonanoic acid		N-13805-1G	1g	112-05-0
1-Nonanol		N-10081-1G	1g	143-08-8
2-Nonanol		NG-17321-500MG	500mg	628-99-9
2-Nonanone		N-10443-100MG	100mg	821-55-6
5-Nonanone		N-10950-1G	1g	502-56-7
trans-2-Nonenal		N-13598-250MG	250mg	18829-56-6
(E)-2-Nonenal		N-13598-250MG	250mg	18829-56-6
1-Nonene		N-10082-500MG	500mg	124-11-8
trans-3-Nonene		N-13610-100MG	100mg	20063-92-7
4-Nonene (cis & trans)		N-10857-500MG	500mg	2198-23-4
trans-4-Nonene		N-13611-500MG	500mg	10405-85-3
Nonyl acetate		NG-17350-1G	1g	143-13-5
Nonyl alcohol		N-10081-1G	1g	143-08-8
Nonyl aldehyde		N-12666-1G	1g	124-19-6
Nonyl aldehyde Solution	1,000 µg/mL in Acetonitrile	S-12666A4-1ML	1mL	124-19-6
Nonyl aldehyde Solution	1,000 µg/mL in Acetonitrile	S-12666A4-5ML	5mL	124-19-6
Nonylphenol		NG-S306-1G	1g	84852-15-3
p-n-Nonylphenol (13C6) Solution	100 µg/mL in n-Nonane	S-FC70025-1.2ML	1.2mL	
Nonylphenoxy poly(ethyleneoxy)ethanol, branched. POE 10.5-11		NG-S351-1G	1g	68412-54-4
1-Nonyne		N-10083-1G	1g	3452-09-3
2-Nonyne		N-10444-1G	1g	19447-29-1
3-Nonyne		N-10754-1G	1g	20184-89-8
Nopcoegen 14-1		N-12620-1G	1g	3352-87-2
5-Norbornene-2,3-dicarboxylic anhydride		N-11200-1G	1g	826-62-0
exo-Norborneol		NG-15121-250MG	250mg	497-37-0
Norcamphor		NG-15123-250MG	250mg	497-38-1
19-Norethindrone Solution	1,000 µg/mL in Methanol	S-14045M4-1ML	1mL	68-22-4
Norflurazon		N-12668-100MG	100mg	27314-13-2
Norflurazon Solution	100 µg/mL in Acetonitrile	S-12668A1-1ML	1mL	27314-13-2
Norflurazon Solution	100 µg/mL in tert-Butyl methyl ether	S-12668T1-1ML	1mL	27314-13-2
DL-Norleucine		NG-AA16-1G	1g	616-06-8
Noruron		N-12669-250MG	250mg	18530-56-8
Noruron Solution	100 µg/mL in Acetonitrile	S-12669A1-1ML	1mL	18530-56-8
Noruron Solution	100 µg/mL in Toluene	S-12669U1-1ML	1mL	18530-56-8
Noruron Solution	100 µg/mL in Acetonitrile	S-12669A1-1ML	1mL	18530-56-8
Noruron Solution	100 µg/mL in Toluene	S-12669U1-1ML	1mL	18530-56-8
Novaluron		N-12670-100MG	100mg	116714-46-6
Novaluron Solution	100 µg/mL in Acetonitrile	S-12670A1-1ML	1mL	116714-46-6
Novaluron Solution	100 µg/mL in Toluene	S-12670U1-1ML	1mL	116714-46-6
NPYR	d = 1.085	N-12577-1G	1g	930-55-2
NPYR Solution	100 µg/mL in Methanol	S-12577M1-1ML	1mL	930-55-2
Nuarimol		N-13942-100MG	100mg	63284-71-9
Nuarimol Solution	100 µg/mL in Methanol	S-13942M1-1ML	1mL	63284-71-9
Nustar(TM)		N-12003-100MG	100mg	85509-19-9
Nustar(TM) Solution	100 µg/mL in Acetonitrile	S-12003A1-1ML	1mL	85509-19-9
Nustar(TM) Solution	100 µg/mL in Toluene	S-12003U1-1ML	1mL	85509-19-9
Oberon(TM)		N-13224-100MG	100mg	283594-90-1
beta-Ocimene Solution	100 µg/mL in Methanol	S-14156M1-1ML	1mL	13877-91-3
2,2',3',4,4',5,5',6'-Octabromodiphenyl Ether(BDE-204) Solution	100 µg/mL in Hexane	S-14028J1-1ML	1mL	446255-54-5
2,2',3',3',4,4',5,5'-Octachlorobiphenyl		BZ-194-5MG	5mg	35694-08-7
2,2',3',3',4,4',5,5'-Octachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-194J1-1ML	1mL	35694-08-7
2,2',3',3',4,4',5,5'-Octachlorobiphenyl		BZ-196-5MG	5mg	42740-50-1
2,2',3',3',4,4',5,5'-Octachlorobiphenyl		BZ-195-5MG	5mg	52663-78-2
2,2',3',3',4,4',5,5'-Octachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-195J1-1ML	1mL	52663-78-2
2,2',3',3',4,4',5,5'-Octachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-196J1-1ML	1mL	42740-50-1
2,2',3',3',4,4',5,5'-Octachlorobiphenyl		BZ-198-5MG	5mg	68194-17-2
2,2',3',3',4,4',5,5'-Octachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-199J1-1ML	1mL	52663-75-9

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,2',3,3',4,5,5',6'-Octachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-198J1-1ML	1mL	68194-17-2
2,2',3,3',4,5,6,6'-Octachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-200J1-1ML	1mL	52663-73-7
2,2',3,3',4,5,6,6'-Octachlorobiphenyl		BZ-201-5MG	5mg	40186-71-8
2,2',3,3',4,5,6,6'-Octachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-201J1-1ML	1mL	40186-71-8
2,2',3,3',5,5',6,6'-Octachlorobiphenyl		BZ-202-5MG	5mg	2136-99-4
2,2',3,3',5,5',6,6'-Octachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-202J1-1ML	1mL	2136-99-4
2,2',3,4,4',5,6,6'-Octachlorobiphenyl		BZ-204-5MG	5mg	74472-52-9
2,2',3,4,4',5,6,6'-Octachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-204J1-1ML	1mL	74472-52-9
2,3,3',4,4',5,5',6'-Octachlorobiphenyl		BZ-205-5MG	5mg	74472-53-0
2,3,3',4,4',5,5',6'-Octachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-205J1-1ML	1mL	74472-53-0
Octachlorodibenzo-p-dioxin		N-17373-50MG	50mg	3268-87-9
Octachlorodibenzo-p-dioxin Solution	50 µg/mL in Toluene	S-17373U0-1ML	1mL	3268-87-9
Octachlorodibenzofuran		N-17376-50MG	50mg	39001-02-0
Octachlorodibenzofuran Solution	50 µg/mL in Toluene	S-17376U0-1ML	1mL	39001-02-0
Octachloro-hexahydro-methano-1H-indene		N-11425-250MG	250mg	12789-03-6
Octachloro-hexahydro-methano-1H-indene Solution	1,000 µg/mL in Hexane	S-11425J4-1ML	1mL	12789-03-6
Octachloro-hexahydro-methano-1H-indene Solution	100 µg/mL in Methanol	S-11425M1-1ML	1mL	12789-03-6
Octachlorostyrene Solution	100 µg/mL in Methylene chloride	S-12710X1-1ML	1mL	29082-74-4
n-Octacosane		N-12581-500MG	500mg	630-02-4
n-Octacosane Solution	100 µg/mL in Methylene chloride	S-12581X1-1ML	1mL	630-02-4
(Z,Z)-9,12-Octadecadienoic acid		N-12320-500MG	500mg	60-33-3
n-Octadecane		N-12582-1G	1g	593-45-3
n-Octadecane Solution	100 µg/mL in Methylene chloride	S-12582X1-1ML	1mL	593-45-3
Octadecanoic acid		N-10166-1G	1g	6182-11-2
Octadecanoic acid		N-13227-1G	1g	57-11-4
1-Octadecanol		N-10084-1G	1g	112-92-5
1-Octadecene		N-10085-1G	1g	112-88-9
9-Octadecenoic acid		N-12724-1G	1g	112-80-1
Octadecyl acetate		N-12711-500MG	500mg	822-23-1
Octadecyl chloride		N-10042-1G	1g	3386-33-2
Octadecyl chloride Solution	1,000 µg/mL in Hexane	S-10042J4-1ML	1mL	3386-33-2
Octadecyl chloride Solution	2,000 µg/mL in Methylene chloride	S-10042X5-1ML	1mL	3386-33-2
1,7-Octadiene		N-10240-1G	1g	3710-30-3
1,7-Octadiyne		N-10241-500MG	500mg	871-84-1
Octafluoronaphthalene		N-12713-100MG	100mg	313-72-4
Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine Solution	1,000 µg/mL in Acetonitrile	S-12714A4-1ML	1mL	2691-41-0
g-Octalactone		NG-17356-1G	1g	104-50-7
Octamethyl		N-12715-50MG	50mg	152-16-9
Octamethyldiphosphoramidate		N-12715-50MG	50mg	152-16-9
Octamethylpyrophosphoramidate		N-12715-50MG	50mg	152-16-9
1-Octanal		N-12719-1G	1g	124-13-0
1-Octanal Solution	1,000 µg/mL in Acetonitrile	S-12719A4-1ML	1mL	124-13-0
Octanal 2,4-dinitrophenylhydrazine		N-12720-100MG	100mg	1726-77-8
n-Octane		N-12583-1G	1g	111-65-9
n-Octane Solution	10000µg/mL Methanol	S-12583M4-1ML	1mL	111-65-9
n-Octane (d18)		N-FD2413-1-1G	1g	17252-77-6
n-Octane (d18)		N-FD2413-5-5G	5g	17252-77-6
1-Octanesulfonic acid, sodium salt monohydrate		NG-15258-100MG	100mg	5324-84-5
1-Octanethiol		N-10086-1G	1g	111-88-6
Octanoic acid		N-12716-1G	1g	124-07-2
Octanoic acid, ethyl ester		N-16554-250MG	250mg	106-32-1
Octanol		N-12718-1G	1g	111-87-5
Octanol Solution	2500µg/mL in Methanol	S-12718M6-1ML	1mL	111-87-5
1-Octanol		N-12718-1G	1g	111-87-5
1-Octanol Solution	2500µg/mL in Methanol	S-12718M6-1ML	1mL	111-87-5
2-Octanol		N-10445-1G	1g	123-96-6
4-Octanol		NG-17358-500MG	500mg	589-62-8
2-Octanone		N-10446-1G	1g	111-13-7
3-Octanone		N-10755-1G	1g	106-68-3
Octanophenone		N-12717-1G	1g	1674-37-9
Octanophenone Solution	1,000 µg/mL in Acetonitrile	S-12717A4-1ML	1mL	1674-37-9
N-Octanophenone		N-12717-1G	1g	1674-37-9
N-Octanophenone Solution	1,000 µg/mL in Acetonitrile	S-12717A4-1ML	1mL	1674-37-9
n-Octatriacontane		N-12584-100MG	100mg	7194-85-6
Octave(TM)		N-13093-250MG	250mg	67747-09-5
Octave(TM) Solution	100 µg/mL in Acetonitrile	S-13093A1-1ML	1mL	67747-09-5
Octave(TM) Solution	100 µg/mL in Toluene	S-13093U1-1ML	1mL	67747-09-5
1-Octene		N-10087-1G	1g	111-66-0
2-Octene		N-10447-500MG	500mg	111-67-1
trans 3-Octene		N-13591-500MG	500mg	14919-01-8
Octhilinone		N-14012-250MG	250mg	26530-20-1
Octhilinone Solution	100 µg/mL in Methylene chloride	S-14012X1-1ML	1mL	26530-20-1
Octyl acetate		NG-17374-1G	1g	112-14-1
n-Octyl acetylene		N-10048-1G	1g	764-93-2
n-Octyl acrylate		NG-17377-1G	1g	2499-59-4
Octyl alcohol		N-12718-1G	1g	111-87-5
Octyl alcohol Solution	2500µg/mL in Methanol	S-12718M6-1ML	1mL	111-87-5
Octyl alcohol Dinitrophenyl hydrazine derivative		N-12720-100MG	100mg	1726-77-8
Octyl alcohol Dinitrophenyl hydrazine derivative Solution	100 µg/mL in Acetonitrile	S-12720A1-1ML	1mL	1726-77-8
Octyl aldehyde		N-12719-1G	1g	124-13-0
Octyl aldehyde Solution	1,000 µg/mL in Acetonitrile	S-12719A4-1ML	1mL	124-13-0
Octyl aldehyde (DNPH Derivative)		N-12720-100MG	100mg	1726-77-8
Octyl aldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12720A1-1ML	1mL	1726-77-8
Octyl aldehyde (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-12720W4-1ML	1mL	1726-77-8
n-Octylamine		N-12587-1G	1g	111-86-4
n-Octylbenzene		N-12588-1G	1g	2189-60-8
Octyl chloride		N-10043-1G	1g	111-85-3
Octyl chloride Solution	2,000 µg/mL in Methanol	S-10043M5-1ML	1mL	111-85-3
Octyl decyl adipate		NG-13809-1G	1g	110-29-2
n-Octyl-n-decyl phthalate Solution	100 µg/mL in Hexane	S-12586J1-1ML	1mL	119-07-3
n-Octyl-n-decyl phthalate(Technical)		N-12586-1G	1g	119-07-3
Octylene glycol diglycolate		NG-12722-1G	1g	
n-Octyl epoxystearate		NG-12585-1G	1g	
Octyl Isodecyl Phthalate Solution	100 µg/mL in Hexane	S-12721J1-1ML	1mL	1330-96-7
Octyl isodecyl phthalate(Technical)		N-12721-1G	1g	1330-96-7
Octyl mercaptan		N-10086-1G	1g	111-88-6
n-Octyl mercaptan		N-10086-1G	1g	111-88-6
N-Octyl methacrylate		NG-17387-100MG	100mg	2157-01-9
4-Octylphenol		N-12782-250MG	250mg	1806-26-4
4-N-Octylphenol		N-12782-250MG	250mg	1806-26-4
p-Octylphenol		N-12782-250MG	250mg	1806-26-4
p-n-Octylphenol		N-12782-250MG	250mg	1806-26-4
p-tert-Octylphenol		N-12798-100MG	100mg	140-66-9
Octylphenoxyethoxyethyl dimethyl-benzyl ammonium chloride		NG-5621-1G	1g	121-54-0
p-Octylphenyl salicylate		NG-12788-1G	1g	

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
n-Octylsuccinic anhydride		NG-17382-1G	1g	4200-92-4
2[Octylthio]ethanol		N-10378-100MG	100mg	3547-33-9
2[Octylthio]ethanol Solution	100 µg/mL in Methanol	S-10378M1-1ML	1mL	3547-33-9
n-Octyltin trichloride (Technical)		N-12893-100MG	100mg	3091-25-6
2-Octyne		N-10500-1G	1g	2809-67-8
3-Octyne		N-10756-500MG	500mg	15232-76-5
4-Octyne		N-10858-1G	1g	1942-45-6
Oenanthic acid		N-12152-1G	1g	111-14-8
Ofir(TM)		N-12822-100MG	100mg	66246-88-6
Ofir(TM) Solution	100 µg/mL in Acetonitrile	S-12822A1-1ML	1mL	66246-88-6
Ofir(TM) Solution	100 µg/mL in Toluene	S-12822U1-1ML	1mL	66246-88-6
Ofunack(TM)		N-13154-250MG	250mg	119-12-0
Ofunack(TM) Solution	100 µg/mL in Acetonitrile	S-13154A1-1ML	1mL	119-12-0
Ofunack(TM) Solution	100 µg/mL in Toluene	S-13154U1-1ML	1mL	119-12-0
Ofurace Solution	10 µg/mL in Isooctane	S-12988K10-1ML	1mL	58810-48-3
Ohayo(TM)		N-11980-100MG	100mg	79622-59-6
Ohayo(TM) Solution	100 µg/mL in Acetonitrile	S-11980A1-1ML	1mL	79622-59-6
Ohayo(TM) Solution	100 µg/mL in Toluene	S-11980U1-1ML	1mL	79622-59-6
Ohric		N-11753-500MG	500mg	24096-53-5
Ohric Solution	100 µg/mL in Methanol	S-11753M1-1ML	1mL	24096-53-5
Oil red EGN (Solvent red 26)		NG-B5141-1G	1g	4477-79-6
Oil red O		NG-B5159-1G	1g	1320-06-5
Oil yellow II		N-12774-100MG	100mg	60-11-7
Oil yellow II Solution	100 µg/mL in Methanol	S-12774M1-1ML	1mL	60-11-7
Oleamide		NG-S589-1G	1g	301-02-0
Oleic acid diethanolamide		NG-S597-1G	1g	93-83-4
Oleic acid(Technical)		N-12724-1G	1g	112-80-1
Oley alcohol		NG-S304-1G	1g	143-28-2
Oleylamine acetate		NG-S541-1G	1g	
N-Oleyl sarcosine		NG-S586-1G	1g	
Omega(TM)		N-11980-100MG	100mg	79622-59-6
Omega(TM)		N-13093-250MG	250mg	67747-09-5
Omega(TM) Solution	100 µg/mL in Acetonitrile	S-11980A1-1ML	1mL	79622-59-6
Omega(TM) Solution	100 µg/mL in Toluene	S-11980U1-1ML	1mL	79622-59-6
Omega(TM) Solution	100 µg/mL in Acetonitrile	S-13093A1-1ML	1mL	67747-09-5
Omega(TM) Solution	100 µg/mL in Toluene	S-13093U1-1ML	1mL	67747-09-5
Omethoate		N-12726-100MG	100mg	1113-02-6
Omethoate Solution	100 µg/mL in Toluene	S-12726U1-1ML	1mL	1113-02-6
Omite(TM)		N-12727-100MG	100mg	2312-35-8
Omite(TM) Solution	100 µg/mL in Acetonitrile	S-12727A1-1ML	1mL	2312-35-8
Omite(TM) Solution	100 µg/mL in Toluene	S-12727U1-1ML	1mL	2312-35-8
OMPA		N-12715-50MG	50mg	152-16-9
Oncol(TM)		N-11137-100MG	100mg	82560-54-1
Onecide(TM)		N-11978-250MG	250mg	69806-50-4
Onecide(TM) Solution	100 µg/mL in Acetonitrile	S-11978A1-1ML	1mL	69806-50-4
Onecide(TM) Solution	100 µg/mL in Toluene	S-11978U1-1ML	1mL	69806-50-4
Onmex(TM)		N-12822-100MG	100mg	66246-88-6
Onmex(TM) Solution	100 µg/mL in Acetonitrile	S-12822A1-1ML	1mL	66246-88-6
Onmex(TM) Solution	100 µg/mL in Toluene	S-12822U1-1ML	1mL	66246-88-6
Optica(TM)		N-11674-250MG	250mg	15165-67-0
Optica(TM) Solution	100 µg/mL in Acetonitrile	S-11674A1-1ML	1mL	15165-67-0
Option(TM)		N-11958-100MG	100mg	71283-80-2
Option(TM) Solution	100 µg/mL in Acetonitrile	S-11958A1-1ML	1mL	71283-80-2
Option(TM) Solution	100 µg/mL in Toluene	S-11958U1-1ML	1mL	71283-80-2
Orange G		NG-B528-1G	1g	1936-15-8
Orange II		NG-B524-1G	1g	633-96-5
Orange IV		NG-B517-1G	1g	554-73-4
Orbencarb		N-12951-10MG	10mg	34622-58-7
Orcinol monohydrate		NG-17389-1G	1g	6153-39-5
Oreste(TM)		N-13154-250MG	250mg	119-12-0
Oreste(TM) Solution	100 µg/mL in Acetonitrile	S-13154A1-1ML	1mL	119-12-0
Oreste(TM) Solution	100 µg/mL in Toluene	S-13154U1-1ML	1mL	119-12-0
Oribright, SSF 126		N-14192-10MG	10mg	133408-50-1
Ormetoprim		N-12728-250MG	250mg	6981-18-6
Ormetoprim Solution	100 µg/mL in Acetonitrile	S-12728A1-1ML	1mL	6981-18-6
Ormetoprim Solution	100 µg/mL in Toluene	S-12728U1-1ML	1mL	6981-18-6
L-(+)-Ornithine hydrochloride		NG-17392-1G	1g	3184-13-2
Orotic acid monohydrate		NG-17445-1G	1g	50887-69-9
Orthosulfamuron Solution	100 µg/mL in Acetone	S-13944B1-1ML	1mL	213464-77-8
Oryzalin		N-12729-100MG	100mg	19044-88-3
Oryzalin Solution	1,000 µg/mL in Acetonitrile	S-12729A4-1ML	1mL	19044-88-3
Oryzamate(TM)		N-13092-500MG	500mg	27605-76-1
Oryzamate(TM) Solution	100 µg/mL in Methanol	S-13092M1-1ML	1mL	27605-76-1
Ouabain		NG-17393-100MG	100mg	630-60-4
Outfox(TM)		N-11546-50MG	50mg	22936-86-3
Outfox(TM) Solution	100 µg/mL in Acetonitrile	S-11546A1-1ML	1mL	22936-86-3
Outfox(TM) Solution	100 µg/mL in Acetone	S-11546B1-1ML	1mL	22936-86-3
Outlook(TM)		N-11756-100MG	100mg	163515-14-8
Outlook(TM) Solution	100 µg/mL in Acetonitrile	S-11756A1-1ML	1mL	163515-14-8
Outlook(TM) Solution	100 µg/mL in Toluene	S-11756U1-1ML	1mL	163515-14-8
Outrider(TM)		N-13255-100MG	100mg	141776-32-1
Outrider(TM) Solution	100 µg/mL in Acetonitrile	S-13255A1-1ML	1mL	141776-32-1
Outrider(TM) Solution	100 µg/mL in Toluene	S-13255U1-1ML	1mL	141776-32-1
Overture(TM)		N-13153-50MG	50mg	179101-81-6
Ovex		N-12730-250MG	250mg	80-33-1
Ovex Solution	100 µg/mL in Acetonitrile	S-12730A1-1ML	1mL	80-33-1
Ovex Solution	100 µg/mL in Hexane	S-12730J1-1ML	1mL	80-33-1
7-Oxabicyclo[2,2,1]heptane-2,3-dicarboxylic acid		N-11852-100MG	100mg	62059-43-2
7-Oxabicyclo[2,2,1]heptane-2,3-dicarboxylic acid Solution	100 µg/mL in Acetonitrile	S-11852A1-1ML	1mL	62059-43-2
7-Oxabicyclo[2,2,1]heptane-2,3-dicarboxylic acid Solution	50 µg/mL in Water	S-11852F0-1ML	1mL	62059-43-2
7-Oxabicyclo[2,2,1]heptane-2,3-dicarboxylic acid Solution	10 µg/mL in Water	S-11852F10-1ML	1mL	62059-43-2
Oxadiargyl		N-14011-100MG	100mg	39807-15-3
Oxadiargyl Solution	100 µg/mL in Acetonitrile	S-14011A1-1ML	1mL	39807-15-3
Oxadiazon		N-12731-250MG	250mg	19666-30-9
Oxadiazon Solution	100 µg/mL in Acetonitrile	S-12731A1-1ML	1mL	19666-30-9
Oxadiazon Solution	100 µg/mL in Toluene	S-12731U1-1ML	1mL	19666-30-9
Oxadiazon-hydroxy		MET-12731A-50MG	50mg	39807-19-7
Oxadiazon-hydroxy Solution		MET-12731AU10-1ML	1mL	39807-19-7
Oxadixyl		N-12732-100MG	100mg	77732-09-3
Oxadixyl Solution	100 µg/mL in Acetonitrile	S-12732A1-1ML	1mL	77732-09-3
Oxadixyl Solution	100 µg/mL in Toluene	S-12732U1-1ML	1mL	77732-09-3
Oxalic acid dibutyl ester		N-11641-1G	1g	2050-60-4
Oxalic acid diethyl ester		N-11702-1G	1g	95-92-1
Oxalic acid dihydrate		N-12733-1G	1g	6153-56-6
Oxamic acid		NG-17390-1G	1g	471-47-6



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Oxamide		N-12734-1G	1g	471-46-5
Oxamyl		N-12735-100MG	100mg	23135-22-0
Oxamyl Solution	100 µg/mL in Acetonitrile	S-12735A1-1ML	1mL	23135-22-0
Oxamyl oxime		MET-12735-10MG	10mg	30558-43-1
Oxanilide		N-12736-500MG	500mg	620-81-5
Oxathiapiprolin		N-14266-10MG	10mg	1003318-67-9
1,3-Oxazolidin-2-one		N-17396-1G	1g	497-25-6
2-Oxazolidone		N-17396-1G	1g	497-25-6
2-Oxetanone		N-11121-100MG	100mg	57-57-8
2-Oxetanone Solution	1,000 µg/mL in Toluene	S-11121U4-1ML	1mL	57-57-8
Oxindole		NG-17397-1G	1g	59-48-3
Oxine-copper(TM)		N-11503-500MG	500mg	10380-28-6
2-Oxohexamethylenimine		N-11397-1G	1g	105-60-2
Oxohydroxybis(8-hydroxy quinolino)-vanadium (V)		NG-17403-1G	1g	41922-39-8
Oxolinic acid		N-12738-250MG	250mg	14698-29-4
Oxolinic acid Solution	100 µg/mL in Acetonitrile	S-12738A1-1ML	1mL	14698-29-4
2-Oxopropyl acetate		N-11019-500MG	500mg	592-20-1
1,1-Oxybis[2-chloroethane]		N-11213-1G	1g	111-44-4
1,1-Oxybis[2-chloroethane] Solution	100 µg/mL in Acetone	S-11213B1-1ML	1mL	111-44-4
2,2-Oxybis(1-chloropropane)		N-11210-100MG	100mg	108-60-1
2,2-Oxybis(1-chloropropane) Solution	100 µg/mL in Hexane	S-11210J1-1ML	1mL	108-60-1
2,2-Oxybisethanol		N-11715-1G	1g	111-46-6
2,2-Oxybisethanol Solution	100 µg/mL in Methanol	S-11715M1-1ML	1mL	111-46-6
Oxybis(2-ethyl acetate)		N-12739-500MG	500mg	628-68-2
1,1-Oxybisshexane		N-12180-500MG	500mg	112-58-3
10,10'-Oxybis(phenoxarsine)		NG-17404-1G	1g	58-36-6
2,2-Oxybis[propane]		N-12268-250MG	250mg	108-20-3
3,3-Oxybispropanenitrile		N-10782-1G	1g	1656-48-0
Oxybispropanol		N-11812-1G	1g	25265-71-8
1,1'-oxybis[3,4,5-trichloro-]Benzene		N-13021-100MG	100mg	727738-95-6
Oxycarboxin		N-12740-100MG	100mg	5259-88-1
Oxycarboxin Solution	100 µg/mL in Acetonitrile	S-12740A1-1ML	1mL	5259-88-1
Oxycarboxin Solution	100 µg/mL in Toluene	S-12740U1-1ML	1mL	5259-88-1
Oxychlorane		MET-11425A-10MG	10mg	27304-13-8
Oxychlorane Solution	100 µg/mL in Methanol	MET-11425AM1-1ML	1mL	27304-13-8
Oxy-chlordene Solution	100 µg/mL in Hexane	S-14054J1-1ML	1mL	33386-84-4
Oxydemeton-methyl		N-12741-50MG	50mg	301-12-2
a,a'-Oxydiacetic acid		N-10991-1G	1g	110-99-6
4,4'-Oxydianiline		N-10869-250MG	250mg	101-80-4
4,4'-Oxydianiline Solution	100 µg/mL in Methanol	S-10869M1-1ML	1mL	101-80-4
3,3'-Oxydipropionitrile		N-10782-1G	1g	1656-48-0
Oxyfluorfen		N-12742-100MG	100mg	42874-03-3
Oxyfluorfen Solution	100 µg/mL in Methanol	S-12742M1-1ML	1mL	42874-03-3
Oxyparathion		N-12816-100MG	100mg	311-45-5
Oxyparathion Solution	100 µg/mL in Acetonitrile	S-12816A1-1ML	1mL	311-45-5
Oxyparathion Solution	100 µg/mL in Toluene	S-12816U1-1ML	1mL	311-45-5
Oxytetracycline hydrochloride		N-12743-250MG	250mg	2058-46-0
Oxythioquinox		N-13172-100MG	100mg	2439-01-2
Oxythioquinox Solution	100 µg/mL in Acetonitrile	S-13172A1-1ML	1mL	2439-01-2
Oxythioquinox Solution	100 µg/mL in Toluene	S-13172U1-1ML	1mL	2439-01-2
m-Oxytoluene		N-12328-1G	1g	108-39-4
m-Oxytoluene Solution	100 µg/mL in Methanol	S-12328M1-1ML	1mL	108-39-4
Paclbutrazol		N-12811-500MG	500mg	76738-62-0
Paclbutrazol Solution	100 µg/mL in Acetonitrile	S-12811A1-1ML	1mL	76738-62-0
Paclbutrazol Solution	100 µg/mL in Toluene	S-12811U1-1ML	1mL	76738-62-0
Palmitamide		NG-15542-100MG	100mg	629-54-9
Palmitic acid		N-12813-1G	1g	57-10-3
Palmitylamine		N-12166-1G	1g	143-27-1
Panatac		N-11490-100MG	100mg	74115-24-5
Panatac Solution	100 µg/mL in Methanol	S-11490M1-1ML	1mL	74115-24-5
Pancreatin		NG-17407-1G	1g	8049-47-6
Papaverine		N-14292-10MG	10mg	58-74-2
Paraformaldehyde(Technical)		N-12815-1G	1g	30525-89-4
Peraoxon		N-12816-100MG	100mg	311-45-5
Peraoxon Solution	100 µg/mL in Acetonitrile	S-12816A1-1ML	1mL	311-45-5
Peraoxon Solution	100 µg/mL in Toluene	S-12816U1-1ML	1mL	311-45-5
Peraoxon-ethyl		N-12816-100MG	100mg	311-45-5
Peraoxon-ethyl Solution	100 µg/mL in Acetonitrile	S-12816A1-1ML	1mL	311-45-5
Peraoxon-ethyl Solution	100 µg/mL in Toluene	S-12816U1-1ML	1mL	311-45-5
Paraquat dichloride hydrate		N-12818-500MG	500mg	75365-73-0
Paraquat dichloride hydrate Solution	100 µg/mL in Water	S-12818F1-1ML	1mL	1910-42-5
Paraquat dichloride hydrate Solution	1,770 µg/mL in Water	S-12818F17-1ML	1mL	1910-42-5
Pararosaniline acetate		NG-BS48-1G	1g	6035-94-5
Parathion		N-12819-100MG	100mg	56-38-2
Parathion Solution	100 µg/mL in Acetonitrile	S-12819A1-1ML	1mL	56-38-2
Parathion Solution	100 µg/mL in Toluene	S-12819U1-1ML	1mL	56-38-2
Parathion O-analog		N-12816-100MG	100mg	311-45-5
Parathion O-analog Solution	100 µg/mL in Acetonitrile	S-12816A1-1ML	1mL	311-45-5
Parathion O-analog Solution	100 µg/mL in Toluene	S-12816U1-1ML	1mL	311-45-5
Parathion (diethyl-d10)		N-FD998-E-0.01G	0.01g	350820-04-1
Parathion (TM) (diethyl-d10) Solution	100 µg/mL in n-Nonane	S-FD998S-1.2ML	1.2mL	350820-04-1
Patent blue		NG-BS112-1G	1g	129-17-9
Paturyl(TM)		N-10956-250MG	250mg	1214-39-7
Paturyl(TM) Solution	100 µg/mL in Acetonitrile	S-10956A1-1ML	1mL	1214-39-7
Pay-Off(TM)		N-11984-100MG	100mg	70124-77-5
Pay-Off(TM) Solution	100 µg/mL in Acetonitrile	S-11984A1-1ML	1mL	70124-77-5
Pay-Off(TM) Solution	100 µg/mL in Toluene	S-11984U1-1ML	1mL	70124-77-5
p-Butoxyphenol		N-12759-500MG	500mg	122-94-1
PDU (TM)		N-11967-250MG	250mg	101-42-8
PDU (TM) Solution	1,000 µg/mL in Acetonitrile	S-11967A4-1ML	1mL	101-42-8
Pebulate		N-13192-100MG	100mg	1114-71-2
Pebulate Solution	100 µg/mL in Acetonitrile	S-13192A1-1ML	1mL	1114-71-2
Pebulate Solution	100 µg/mL in tert-Butyl methyl ether	S-13192T1-1ML	1mL	1114-71-2
PEG 1000		NG-S651-1G	1g	25322-68-3
Pegasus(TM)		N-11612-250MG	250mg	80060-09-9
Pegasus(TM) Solution	100 µg/mL in Acetonitrile	S-11612A1-1ML	1mL	80060-09-9
Pegasus(TM) Solution	100 µg/mL in Toluene	S-11612U1-1ML	1mL	80060-09-9
PEG (400) di and tri ricinoleate		NG-S194-1G	1g	
PEG 200 diisostearate		NG-S162-1G	1g	
PEG 400 diisostearate		NG-S163-1G	1g	
PEG 300 dilaurate		NG-S133-1G	1g	
PEG 400 dilaurate		NG-S134-1G	1g	68139-91-3
PEG 600 dilaurate		NG-S135-1G	1g	
PEG 1000 dioleate		NG-S178-1G	1g	
PEG 1540 dioleate		NG-S179-1G	1g	

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
PEG 200 dioleate		NG-S175-1G	1g	
PEG 400 dioleate		NG-S176-1G	1g	
PEG 4000 dioleate		NG-S180-1G	1g	
PEG 600 dioleate		NG-S177-1G	1g	9005-07-6
PEG 6000 dioleate		NG-S181-1G	1g	
PEG 1000 distearate		NG-S155-1G	1g	9005-08-7
PEG 200 distearate		NG-S151-1G	1g	9005-08-7
PEG 300 distearate		NG-S152-1G	1g	9005-08-7
PEG 400 distearate		NG-S153-1G	1g	9005-08-7
PEG 600 distearate		NG-S154-1G	1g	9005-08-7
PEG 6000 distearate		NG-S158-1G	1g	9005-08-7
PEG 200 monoisostearate		NG-S159-1G	1g	56002-14-3
PEG 1000 monolaurate		NG-S128-1G	1g	9004-81-3
PEG 1540 monolaurate		NG-S129-1G	1g	
PEG 200 monolaurate		NG-S124-1G	1g	
PEG 300 monolaurate		NG-S125-1G	1g	
PEG 400 monolaurate		NG-S126-1G	1g	
PEG 4000 monolaurate		NG-S130-1G	1g	
PEG 600 monolaurate		NG-S127-1G	1g	
PEG 6000 monolaurate		NG-S131-1G	1g	
PEG 1000 monooleate		NG-S171-1G	1g	9004-96-0
PEG 200 monooleate		NG-S167-1G	1g	9004-96-0
PEG 300 monooleate		NG-S168-1G	1g	9004-96-0
PEG 400 monooleate		NG-S169-1G	1g	9004-96-0
PEG 4000 monooleate		NG-S173-1G	1g	9004-96-0
PEG 600 monooleate		NG-S170-1G	1g	9004-96-0
PEG 1200 monoricinoleate		NG-S188-1G	1g	
PEG 200 monoricinoleate		NG-S184-1G	1g	1323-38-2
PEG 600 monoricinoleate		NG-S186-1G	1g	
PEG 1000 monostearate		NG-S146-1G	1g	9004-99-3
PEG 1540 monostearate		NG-S147-1G	1g	9004-99-3
PEG 300 monostearate		NG-S143-1G	1g	9004-99-3
PEG 400 monostearate		NG-S144-1G	1g	9004-99-3
PEG 4000 monostearate		NG-S148-1G	1g	9004-99-3
PEG 6000 monostearate		NG-S149-1G	1g	9004-99-3
PEG 200 Stearate		NG-S142-1G	1g	9004-99-3
Pelargonamide		NG-17405-1G	1g	
Pelargonic acid		N-13805-1G	1g	112-05-0
Pelargonic alcohol		N-10081-1G	1g	143-08-8
Penconazole		N-12822-100MG	100mg	66246-88-6
Penconazole Solution	100 µg/mL in Acetonitrile	S-12822A1-1ML	1mL	66246-88-6
Penconazole Solution	100 µg/mL in Toluene	S-12822U1-1ML	1mL	66246-88-6
Pencycuron		N-12488-100MG	100mg	66063-05-6
Pencycuron Solution	100 µg/mL in Acetonitrile	S-12488A1-1ML	1mL	66063-05-6
Pendimethalin		N-13140-100MG	100mg	40487-42-1
Pendimethalin Solution	100 µg/mL in Acetonitrile	S-13140A1-1ML	1mL	40487-42-1
Pendimethalin Solution	1,000 µg/mL in Isooctane	S-13140K4-1ML	1mL	40487-42-1
Penflufen		N-14035-100MG	100mg	494793-67-8
Penflufen Solution	100 µg/mL in Acetonitrile	S-14035A1-1ML	1mL	494793-67-8
DL-Penicillamine		NG-17409-100MG	100mg	52-66-4
Penoxalin		N-13140-100MG	100mg	40487-42-1
Penoxalin Solution	100 µg/mL in Acetonitrile	S-13140A1-1ML	1mL	40487-42-1
Penoxalin Solution	1,000 µg/mL in Isooctane	S-13140K4-1ML	1mL	40487-42-1
Penoxsulam		N-12823-50MG	50mg	219714-96-2
Penta(TM)		N-12831-500MG	500mg	87-86-5
Penta(TM) Solution	100 µg/mL in Methanol	S-12831M1-1ML	1mL	87-86-5
2,2',4,5,5'-Pentabromobiphenyl Solution	100 µg/mL in Hexane	S-17402J1-1ML	1mL	67888-96-4
2,2',4,5,6'-Pentabromobiphenyl Solution	100 µg/mL in Hexane	S-17398J1-1ML	1mL	59080-39-6
2,2',4,4',6'-Pentabromodiphenyl ether BDE-100 Solution	50 µg/mL in Isooctane	S-13123K0-1ML	1mL	189084-64-8
2,2',4,5,6'-Pentabromodiphenyl ether (PBDE 103) Solution	50 µg/mL in Isooctane	S-14249K0-1ML	1mL	446254-67-7
2,2',4,6,6'-Pentabromodiphenyl ether (BDE-104) Solution	50 µg/mL in Isooctane	S-14036K0-1ML	1mL	446254-68-8
2,3,4,4',6'-Pentabromodiphenyl ether (BDE-115) Solution	50 µg/mL in Hexane	S-14009J0-1ML	1mL	446254-78-0
2,3',4,4',6'-Pentabromodiphenyl ether (BDE-119) Solution	50 µg/mL in Isooctane	S-14093K0-1ML	1mL	189084-66-0
2,3,4,5,6'-Pentabromodiphenyl ether (BDE 116) Solution	50 µg/mL in Isooctane	S-12879K0-1ML	1mL	189084-65-9
2,3',4,5,6'-Pentabromodiphenyl ether (BDE-121) Solution	100 µg/mL in Hexane	S-14034J0-1ML	1mL	446254-81-5
Pentacene(Technical)		N-12825-10MG	10mg	135-48-8
Pentachloroaniline		MET-12383A-100MG	100mg	527-20-8
Pentachloroanisole		N-12826-100MG	100mg	1825-21-4
Pentachloroanisole Solution	100 µg/mL in Methanol	S-12826M1-1ML	1mL	1825-21-4
2,3,4,5,6-Pentachloroanisole		N-12826-100MG	100mg	1825-21-4
2,3,4,5,6-Pentachloroanisole Solution	100 µg/mL in Methanol	S-12826M1-1ML	1mL	1825-21-4
Pentachlorobenzene		N-12827-1G	1g	608-93-5
Pentachlorobenzene Solution	100 µg/mL in Methylene chloride	S-12827X1-1ML	1mL	608-93-5
Pentachlorobenzonitrile		N-12828-100MG	100mg	20925-85-3
2,2',4,4',6-Pentachlorobiphenyl		BZ-100-5MG	5mg	39485-83-1
2,2',4,5,5'-Pentachlorobiphenyl		BZ-101-10MG	10mg	37680-73-2
2,2',4,5,6'-Pentachlorobiphenyl		BZ-102-5MG	5mg	68194-06-9
2,2',4,6,6'-Pentachlorobiphenyl		BZ-104-5MG	5mg	56558-16-8
2,3,3',4,4'-Pentachlorobiphenyl		BZ-105-5MG	5mg	32598-14-4
2,3,3',4,5'-Pentachlorobiphenyl		BZ-108-5MG	5mg	70362-41-3
2,3,3',4,5-Pentachlorobiphenyl		BZ-106-5MG	5mg	70424-69-0
2,2',3,3',4-Pentachlorobiphenyl		BZ-82-5MG	5mg	52663-62-4
2,2',3,3',4-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-82J1-1ML	1mL	52663-62-4
2,2,3,4,5-Pentachloro-1,1-biphenyl		BZ-97-10MG	10mg	41464-51-1
2,2',3,4,5-Pentachlorobiphenyl		BZ-86-10MG	10mg	55312-69-1
2,2',3,4,5-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-86J1-1ML	1mL	55312-69-1
2,2',3,4,5'-Pentachlorobiphenyl		BZ-87-10MG	10mg	38380-02-8
2,2',3,4,5'-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-87J1-1ML	1mL	38380-02-8
2,2',3',4,5-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-97J1-1ML	1mL	41464-51-1
2,2',3,4,6-Pentachlorobiphenyl		BZ-88-5MG	5mg	55215-17-3
2,2',3',4,6-Pentachlorobiphenyl		BZ-98-5MG	5mg	60233-25-2
2,2',3',4,6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-98J1-1ML	1mL	60233-25-2
2,2',3,4,6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-88J1-1ML	1mL	55215-17-3
2,2',3,5,6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-93J1-1ML	1mL	73575-56-1
2,2',3,5,6-Pentachlorobiphenyl		BZ-95-5MG	5mg	38379-99-6
2,2',3,5,6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-95J1-1ML	1mL	38379-99-6
2,2',4,4',5-Pentachlorobiphenyl		BZ-99-5MG	5mg	38380-01-7
2,2',4,4',5-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-99J1-1ML	1mL	38380-01-7
2',3,3',4,5-Pentachlorobiphenyl		BZ-122-5MG	5mg	76842-07-4
2',3,3',4,5-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-122J1-1ML	1mL	76842-07-4
2,3,3',4,6-Pentachlorobiphenyl		BZ-109-5MG	5mg	74472-35-8
2,3,3',4,6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-110J1-1ML	1mL	38380-03-9
2,3,3',5,6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-112J1-1ML	1mL	74472-36-9
2,3,3',5,6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-113J1-1ML	1mL	68194-10-5
2,3,4,4',5-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-114J1-1ML	1mL	74472-37-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,3,4,4',5'-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-118J1-1ML	1mL	31508-00-6
2,3,4,4',5'-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-123J1-1ML	1mL	65510-44-3
2,3,4,4',6'-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-115J1-1ML	1mL	74472-38-1
2,3,4,4',6'-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-119J1-1ML	1mL	56558-17-9
2,3,4,5,5'-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-124J1-1ML	1mL	70424-70-3
2,3,4,5,6'-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-116J1-1ML	1mL	18259-05-7
2,3,4,5,6'-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-117J1-1ML	1mL	68194-11-6
2,3,4,5,6'-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-121J1-1ML	1mL	56558-18-0
2,3,4,5,6'-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-125K1-1ML	1mL	74472-39-2
3,3',4,4',5'-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-126J1-1ML	1mL	57465-28-8
3,3',4,5,5'-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-127J1-1ML	1mL	39635-33-1
2,3',4,5,5'-Pentachloro-2-biphenylol		N-17444-5MG	5mg	67651-36-9
Pentachlorocyanobenzene		N-12828-100MG	100mg	20925-85-3
Pentachloroethane		N-12829-1G	1g	76-01-7
Pentachloroethane Solution	100 µg/mL in Hexane	S-12829J1-1ML	1mL	76-01-7
2,3,4,5,6-Pentachloromethylbenzene		N-10528-50MG	50mg	877-11-2
2,3,4,5,6-Pentachloromethylbenzene Solution	100 µg/mL in Toluene	S-10528U1-1ML	1mL	877-11-2
Pentachloronitrobenzene		N-12830-250MG	250mg	82-68-8
Pentachloronitrobenzene Solution	2,000 µg/mL in Ethyl acetate	S-12830H5-1ML	1mL	82-68-8
Pentachloronitrobenzene Solution	1,000 µg/mL in Isooctane	S-12830K4-1ML	1mL	82-68-8
Pentachloronitrobenzene Solution	5,000 µg/mL in Isooctane	S-12830K7-1ML	1mL	82-68-8
Pentachloronitrobenzene Solution	5,000 µg/mL in Isooctane	S-12830K7-5ML	5mL	82-68-8
Pentachloronitrobenzene Solution	100 µg/mL in Methanol	S-12830M1-1ML	1mL	82-68-8
Pentachlorophenol		N-12831-500MG	500mg	87-86-5
Pentachlorophenol Solution	100 µg/mL in Methanol	S-12831M1-1ML	1mL	87-86-5
Pentachlorophenol (13C6)		N-FC64-E-0.01G	0.01g	85380-74-1
Pentachlorophenyl acetate		N-13824-100MG	100mg	1441-02-7
Pentachlorophenyl methyl sulfide		N-12832-100MG	100mg	1825-19-0
Pentachloropyridine		NG-17477-1G	1g	2176-62-7
Pentachlorothioanisole		N-12832-100MG	100mg	1825-19-0
Pentachlorothiophenol		MET-12159B-100MG	100mg	133-49-3
2,3,4,5,6-Pentachlorotoluene		N-10528-50MG	50mg	877-11-2
2,3,4,5,6-Pentachlorotoluene Solution	100 µg/mL in Toluene	S-10528U1-1ML	1mL	877-11-2
n-Pentacosane		N-12589-100MG	100mg	629-99-2
n-Pentadecane		N-12590-100MG	100mg	629-62-9
n-Pentadecane (d32)		N-O-D2238-1-1G	1g	36340-20-2
n-Pentadecane (d32)		N-O-D2238-5-5G	5g	36340-20-2
Pentadecanoic acid (C15)		N-12833-100MG	100mg	1002-84-2
n-Pentadecanoic acid, methyl ester		N-12453-100MG	100mg	7132-64-1
1-Pentadecanol		N-10089-1G	1g	629-76-5
2-Pentadecanone		N-10501-100MG	100mg	2345-28-0
8-Pentadecanone		NG-17420-1G	1g	818-23-5
Pentadeuteropyridine		N-13157-1G	1g	7291-22-7
trans-1,3-Pentadiene		N-13596-100MG	100mg	2004-70-8
Pentaerythritol		N-12834-1G	1g	115-77-5
Pentaerythritol diformal		NG-17411-1G	1g	126-54-5
Pentaerythritol distearate		NG-S253-1G	1g	13081-97-5
Pentaerythritol monolaurate		NG-S251-1G	1g	
Pentaerythritol monooleate		NG-S255-1G	1g	
Pentaerythritol monostearate		NG-S252-1G	1g	78-23-9
Pentaerythritol tetrabromide		NG-17451-1G	1g	3229-00-3
Pentaerythritol tetraakis(3-(3,5-di-tert-butyl-4-hydroxyphenyl		NG-12836-1G	1g	6683-19-8
Pentaerythritol tetranitrate Solution	1,000 µg/mL in Acetonitrile	S-12837A4-1ML	1mL	78-11-5
Pentaerythritol tetraaricinateoleate		NG-12838-1G	1g	126-56-7
Pentaerythritol tetraastearate		N-12839-1G	1g	115-83-3
Pentaerythritol tetraastearate(Technical)		N-12839-1G	1g	115-83-3
Pentaerythritol trioleate		NG-S257-1G	1g	
Pentafluorobenzene		N-12841-1G	1g	363-72-4
Pentafluorobenzene Solution	2,000 µg/mL in Methanol	S-12841M5-1ML	1mL	363-72-4
1,2,3,4,5-Pentafluorobenzene		N-12841-1G	1g	363-72-4
1,2,3,4,5-Pentafluorobenzene Solution	2,000 µg/mL in Methanol	S-12841M5-1ML	1mL	363-72-4
Pentafluorobenzylbromide		N-12842-1G	1g	1765-40-8
2,3,4,5,6-Pentafluorobiphenyl		N-10529-100MG	100mg	784-14-5
2,3,4,5,6-Pentafluorobiphenyl Solution	1,000 µg/mL in Methylene chloride	S-10529X4-1ML	1mL	784-14-5
Pentafluorophenol		N-12843-1G	1g	771-61-9
Pentafluorophenol Solution	100 µg/mL in Methanol	S-12843M1-1ML	1mL	771-61-9
Pentafluoropropionic acid		NG-17479-100MG	100mg	422-64-0
2,2',3,4,5'-Pentachlorobiphenyl		BZ-97-10MG	10mg	41464-51-1
2,2',3,5,6'-Pentachlorobiphenyl		BZ-93-5MG	5mg	73575-56-1
2,3,3',4,6'-Pentachlorobiphenyl		BZ-110-5MG	5mg	38380-03-9
2,3,3',5,6'-Pentachlorobiphenyl		BZ-112-5MG	5mg	74472-36-9
2,3,3',5',6'-Pentachlorobiphenyl		BZ-113-5MG	5mg	68194-10-5
2,3,4,4',5'-Pentachlorobiphenyl		BZ-114-5MG	5mg	74472-37-0
2,3,4,4',5'-Pentachlorobiphenyl		BZ-118-5MG	5mg	31508-00-6
2,3,4,4',5'-Pentachlorobiphenyl		BZ-123-5MG	5mg	65510-44-3
2,3,4,4',6'-Pentachlorobiphenyl		BZ-115-5MG	5mg	74472-38-1
2,3,4,4',6'-Pentachlorobiphenyl		BZ-119-5MG	5mg	56558-17-9
2,3,4,5,5'-Pentachlorobiphenyl		BZ-124-5MG	5mg	70424-70-3
2,3,4,5,6'-Pentachlorobiphenyl		BZ-116-10MG	10mg	18259-05-7
2,3,4,5,6'-Pentachlorobiphenyl		BZ-117-5MG	5mg	68194-11-6
2,3,4,5,6'-Pentachlorobiphenyl		BZ-121-5MG	5mg	56558-18-0
2,4,5,2,3-Pentachlorobiphenyl		BZ-97-10MG	10mg	41464-51-1
3,3',4,4',5'-Pentachlorobiphenyl		BZ-126-5MG	5mg	57465-28-8
3,3',4,5,5'-Pentachlorobiphenyl		BZ-127-5MG	5mg	39635-33-1
Pentalin		N-12829-1G	1g	76-01-7
Pentalin Solution	100 µg/mL in Hexane	S-12829J1-1ML	1mL	76-01-7
Pentamethylbenzene		NG-17412-1G	1g	700-12-9
Pentamethylene glycol		N-10232-1G	1g	111-29-5
Pentanal		N-13739-1G	1g	110-62-3
Pentanal Solution	1,000 µg/mL in Acetonitrile	S-13739A4-1ML	1mL	110-62-3
Pentanecarboxylic acid		N-12175-1G	1g	142-62-1
1,5-Pentanedial		N-12112-1G	1g	111-30-8
1,5-Pentanedione		N-10232-1G	1g	111-29-5
Pentane-2,4-dione		N-11024-1G	1g	123-54-6
2,3-Pentanedione		N-10595-500MG	500mg	600-14-6
2,4-Pentanedione		N-11024-1G	1g	123-54-6
n-Pentane		N-12591-1G	1g	109-66-0
n-Pentane Solution	1,000 µg/mL in Methanol	S-12591M4-1ML	1mL	109-66-0
n-Pentane (d12)		N-FD2414-1-1G	1g	2031-90-5
n-Pentane (d12)		N-FD2414-5-5G	5g	2031-90-5
1-Pentanethiol		N-12510-1G	1g	110-66-7
Pentanochlor		N-12844-100MG	100mg	2307-68-8
Pentanochlor Solution	100 µg/mL in Acetonitrile	S-12844A1-1ML	1mL	2307-68-8
Pentanochlor Solution	100 µg/mL in Toluene	S-12844U1-1ML	1mL	2307-68-8
Pentanoic acid		N-13723-1G	1g	109-52-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
1-Pentanol		N-12509-1G	1g	71-41-0
2-Pentanol		N-10502-1G	1g	6032-29-7
3-Pentanol		N-10757-1G	1g	584-02-1
2-Pentanone		N-10503-1G	1g	107-87-9
2-Pentanone Solution	1,000 µg/mL in Methanol:Water (90:10)	S-10503N4-1ML	1mL	107-87-9
3-Pentanone		N-10758-1G	1g	96-22-0
1-Pentene		N-10090-1G	1g	109-67-1
2-Pentene		N-10504-1G	1g	109-68-2
trans-2-Pentene		N-13600-100MG	100mg	646-04-8
cis-2-Pentene		N-11477-100MG	100mg	627-20-3
Penthiopyrad		N-17917-50MG	50mg	183675-82-3
n-Pentyl acetate		N-12508-1G	1g	628-63-7
Pentyl bromide		N-10028-1G	1g	110-53-2
2-Pentyl bromide		N-10294-1G	1g	107-81-3
Pentyl chloride		N-10044-1G	1g	543-59-9
Pentylene tetrazole		NG-17450-1G	1g	54-95-5
Pentyl ether		NG-17453-1G	1g	693-65-2
1-Pentyne		N-10091-1G	1g	627-19-0
2-Pentyne		N-10505-1G	1g	627-21-4
Perchloromethylmercaptan		N-12845-250MG	250mg	594-42-3
Perchloromethylmercaptan Solution	100 µg/mL in Acetonitrile	S-12845A1-1ML	1mL	594-42-3
Perchloromethylmercaptan Solution	100 µg/mL in Toluene	S-12845U1-1ML	1mL	594-42-3
Perchlorobenzene		N-12159-250MG	250mg	118-74-1
Perchlorobenzene Solution	1,000 µg/mL in Isooctane	S-12159K4-1ML	1mL	118-74-1
Perchlorobenzene Solution	100 µg/mL in Methanol	S-12159M1-1ML	1mL	118-74-1
Perchlorocyclopentadiene		N-12160-25MG	25mg	77-47-4
Perchlorocyclopentadiene Solution	100 µg/mL in Methanol	S-12160M1-1ML	1mL	77-47-4
Perchloroethane		N-12162-250MG	250mg	67-72-1
Perchloroethane Solution	100 µg/mL in Methanol	S-12162M1-1ML	1mL	67-72-1
Perchloroethylene		N-13532-1G	1g	127-18-4
Perchloroethylene Solution	100 µg/mL in Methanol	S-13532M1-1ML	1mL	127-18-4
Perchloromethyl mercaptan		N-12845-250MG	250mg	594-42-3
Perchloromethyl mercaptan Solution	100 µg/mL in Acetonitrile	S-12845A1-1ML	1mL	594-42-3
Perchloromethyl mercaptan Solution	100 µg/mL in Toluene	S-12845U1-1ML	1mL	594-42-3
Perchloropentacyclodecane		N-12486-100MG	100mg	2385-85-5
Perchloropentacyclodecane Solution	100 µg/mL in Methanol	S-12486M1-1ML	1mL	2385-85-5
Perfluoroacetic acid		N-13688-250MG	250mg	76-05-1
Perfluorobenzophenone		N-14277-50MG	50mg	853-39-4
Perfluorocaprylic acid		NG-17457-1G	1g	335-67-1
Perfluorooctanesulfonic acid Solution	100 µg/mL in Methanol	S-14002M1-1ML	1mL	1763-23-1
Perfluoro surfactant - cationic		NG-5637-1G	1g	
Perfluorotributylamine		N-12846-100MG	100mg	311-89-7
Perhydrofluorene		N-12847-1G	1g	5744-03-6
Perhydrofluorene Solution	100 µg/mL in Toluene	S-12847U1-1ML	1mL	5744-03-6
Permethrin		N-12848-250MG	250mg	52645-53-1
Permethrin Solution	100 µg/mL in Acetonitrile	S-12848A1-1ML	1mL	52645-53-1
Permethrin Solution	100 µg/mL in tert-Butyl methyl ether	S-12848T1-1ML	1mL	52645-53-1
cis-Permethrin		N-11483-50MG	50mg	61949-76-6
cis-Permethrin Solution	100 µg/mL in Acetonitrile	S-11483A1-1ML	1mL	61949-76-6
cis-Permethrin Solution	100 µg/mL in tert-Butyl methyl ether	S-11483T1-1ML	1mL	61949-76-6
cis-Permethrin (phenoxy-13C6) Solution	50 µg/mL in n-Nonane	S-FC2216A5-1.2ML	1.2mL	
trans-Permethrin (phenoxy-13C6) Solution	50 µg/mL in n-Nonane	S-FC2216B5-1.2ML	1.2mL	
trans-Permethrin		N-13620-50MG	50mg	61949-77-7
trans-Permethrin Solution	100 µg/mL in Acetonitrile	S-13620A1-1ML	1mL	61949-77-7
trans-Permethrin Solution	100 µg/mL in tert-Butyl methyl ether	S-13620T1-1ML	1mL	61949-77-7
Perthane(TM)		N-12849-250MG	250mg	72-56-0
Perylene		N-12850-100MG	100mg	198-55-0
Perylene Solution	100 µg/mL in Toluene	S-12850U1-1ML	1mL	198-55-0
Perylene-d12		N-12851-10MG	10mg	1520-96-3
Perylene-d12 Solution	2,000 µg/mL in Methylene chloride	S-12851X5-1ML	1mL	1520-96-3
Pestan(TM)		N-12359-100MG	100mg	2595-54-2
Pestan(TM) Solution	100 µg/mL in Acetonitrile	S-12359A1-1ML	1mL	2595-54-2
Pestan(TM) Solution	100 µg/mL in Toluene	S-12359U1-1ML	1mL	2595-54-2
Pestox		N-12715-50MG	50mg	152-16-9
Petan		N-13556-100MG	100mg	509-14-8
Pethoxamid		N-14148-50MG	50mg	106700-29-2
Petroleum distillates		N-12641-1G	1g	64742-48-9
Petroleum ether (BP range 30-60C)(Technical)		N-12852-1G	1g	8032-32-4
PFBHA		N-12853-100MG	100mg	57981-02-9
alpha-Phellandrene		N-14155-50MG	50mg	99-83-2
alpha-Phellandrene Solution	100 µg/mL in Methanol	S-14155M1-1ML	1mL	99-83-2
Phenacetin		N-12745-1G	1g	62-44-2
Phenacetin Solution	100 µg/mL in Toluene	S-12745U1-1ML	1mL	62-44-2
Phenamiphos		N-12854-250MG	250mg	22224-92-6
Phenanthrene		N-12855-250MG	250mg	85-01-8
Phenanthrene Solution	100 µg/mL in Methanol	S-12855M1-1ML	1mL	85-01-8
Phenanthrene Solution	100 µg/mL in Toluene	S-12855U1-1ML	1mL	85-01-8
Phenanthrene (13C6) Solution	100 µg/mL in n-Nonane	S-FC815-1.2ML	1.2mL	1189955-53-0
9-Phenanthrenecarbonitrile		N-10966-10MG	10mg	2510-55-6
Phenanthrene-9-carboxaldehyde		NG-15248-100MG	100mg	4707-71-5
Phenanthrene-d10		N-12856-100MG	100mg	1517-22-2
Phenanthrene-d10 Solution	100 µg/mL in Methanol	S-12856M1-1ML	1mL	1517-22-2
Phenanthrene-d10 Solution	2,000 µg/mL in Methylene chloride	S-12856X5-1ML	1mL	1517-22-2
9,10-Phenanthrenediamine		N-10971-100MG	100mg	53348-04-2
Phenanthrenequinone		NG-17482-10MG	10mg	84-11-7
sec-Phenethyl alcohol		N-11829-1G	1g	98-85-1
Phenethylamine		N-12857-1G	1g	64-04-0
Phenetole		N-12858-1G	1g	103-73-1
Phenkapton Solution	10µg/ml in Cyclohexane	S-14342E10-1ML	1mL	2275-14-1
Phenmedipham		N-12859-250MG	250mg	13684-63-4
Phenmedipham Solution	100 µg/mL in Acetonitrile	S-12859A1-1ML	1mL	13684-63-4
Phenmedipham Solution	100 µg/mL in Toluene	S-12859U1-1ML	1mL	13684-63-4
Phenmedipham Solution	100 µg/mL in Acetonitrile	S-12859A1-1ML	1mL	13684-63-4
Phenmedipham Solution	100 µg/mL in Toluene	S-12859U1-1ML	1mL	13684-63-4
Phenol		N-13000-1G	1g	108-95-2
Phenol Solution	100 µg/mL in Methanol	S-13000M1-1ML	1mL	108-95-2
Phenol, 2,4-bis(1,1-dimethylethyl)-		N-13289-100MG	100mg	69284-93-1
Phenol-d6		N-13001-100MG	100mg	13127-88-3
Phenol-d6 Solution	2,000 µg/mL in Methanol	S-13001M5-1ML	1mL	13127-88-3
Phenolphthalein		NG-17464-1G	1g	77-09-8
Phenol (ring-d5)		N-FD65-1-1G	1g	4165-62-2
Phenol (ring-d5)		N-FD65-5-5G	5g	4165-62-2
p-Phenolsulfonic acid sodium salt		NG-17465-1G	1g	825-90-1
Phenothiazine		N-13002-250MG	250mg	92-84-2
Phenothiazine Solution	100 µg/mL in Acetonitrile	S-13002A1-1ML	1mL	92-84-2



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Phenothiazine Solution	100 µg/mL in Toluene	S-13002U1-1ML	1mL	92-84-2
Phenothioxin		N-13003-500MG	500mg	262-20-4
d-(cis-trans)-Phenothrin		N-11554-100MG	100mg	26002-80-2
d-(cis-trans)-Phenothrin Solution	1,000 µg/mL in Acetonitrile	S-11554A4-1ML	1mL	26002-80-2
d-(cis-trans)-Phenothrin Solution	100 µg/mL in Toluene	S-11554U1-1ML	1mL	26002-80-2
Phenoxyacetic acid		N-13004-250MG	250mg	122-59-8
Phenoxyacetic acid Solution	100 µg/mL in Methanol	S-13004M1-1ML	1mL	122-59-8
Phenoxyacetic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-13004T1-1ML	1mL	122-59-8
3-Phenoxybenzoic acid		MET-12848C-100MG	100mg	3739-38-6
3-Phenoxybenzoic acid (phenoxy-13C6) Solution	100 µg/mL in n-Nonane	S-FC2002S-1.2ML	1.2mL	
m-Phenoxybenzyl alcohol		MET-12848B-100MG	100mg	13826-35-2
3-Phenoxybenzyl-d-cis.trans-chrysanthemate		N-11554-100MG	100mg	26002-80-2
3-Phenoxybenzyl-d-cis.trans-chrysanthemate Solution	1,000 µg/mL in Acetonitrile	S-11554A4-1ML	1mL	26002-80-2
3-Phenoxybenzyl-d-cis.trans-chrysanthemate Solution	100 µg/mL in Toluene	S-11554U1-1ML	1mL	26002-80-2
4-Phenoxy-n-butyric acid		N-14279-100MG	100mg	6303-58-8
2-Phenoxyethanol		N-10506-1G	1g	122-99-6
2-Phenoxypropionic acid		N-10507-500MG	500mg	940-31-8
2-Phenoxypropionic acid Solution	100 µg/mL in Methanol	S-10507M1-1ML	1mL	940-31-8
2-Phenoxypropionic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-10507T1-1ML	1mL	940-31-8
2-Phenoxypropionic acid Solution	100 µg/mL in Methanol	S-10507M1-1ML	1mL	940-31-8
3-Phenoxypropionic acid		N-14278-50MG	50mg	7170-38-9
m-Phenoxytoluene		NG-17491-1G	1g	3586-14-9
Phenthoate		N-13006-100MG	100mg	2597-03-7
Phenthoate Solution	100 µg/mL in Acetonitrile	S-13006A1-1ML	1mL	2597-03-7
Phenthoate Solution	100 µg/mL in Toluene	S-13006U1-1ML	1mL	2597-03-7
Phentinoacetate		N-13007-250MG	250mg	900-95-8
Phentinoacetate Solution	100 µg/mL in Acetonitrile	S-13007A1-1ML	1mL	900-95-8
Phentinoacetate Solution	100 µg/mL in Toluene	S-13007U1-1ML	1mL	900-95-8
Phenylacetaldehyde		N-13022-1G	1g	122-78-1
Phenylacetamide		N-13023-1G	1g	103-81-1
a-Phenylacetamide		N-13023-1G	1g	103-81-1
N-Phenylacetamide		N-11010-1G	1g	103-84-4
N-Phenylacetamide Solution	500 µg/mL in Acetonitrile	S-11010A3-1ML	1mL	103-84-4
Phenyl acetate		N-13024-1G	1g	122-79-2
Phenylacetic acid		N-13025-1G	1g	103-82-2
Phenylacetonitrile		N-13026-1G	1g	140-29-4
Phenyl acetylene		N-16589-100MG	100mg	536-74-3
DL-Phenylalanine		NG-AA18-1G	1g	150-30-1
2-((Phenylamino)carbonyl)benzoic acid		N-13043-250MG	250mg	4727-29-1
2-((Phenylamino)carbonyl)benzoic acid Solution	100 µg/mL in Acetonitrile	S-13043A1-1ML	1mL	4727-29-1
2-(Phenylamino)ethanol		N-10277-1G	1g	122-98-5
2-Phenylaniline		N-10272-1G	1g	90-41-5
4-Phenylaniline		N-10805-100MG	100mg	92-67-1
4-Phenylaniline Solution	100 µg/mL in Methanol	S-10805M1-1ML	1mL	92-67-1
9-Phenylanthracene		N-10969-100MG	100mg	602-55-1
9-Phenylanthracene Solution	100 µg/mL in Toluene	S-10969U1-1ML	1mL	602-55-1
N-Phenylanthranilic acid		NG-17469-1G	1g	91-40-7
Phenyl arsonic acid		NG-17467-1G	1g	98-05-5
p-Phenylazoaniline		N-12789-250MG	250mg	60-09-3
p-Phenylazoaniline Solution	100 µg/mL in Methanol	S-12789M1-1ML	1mL	60-09-3
p-Phenylazoaniline Solution	100 µg/mL in Methanol	S-12789M1-1ML	1mL	60-09-3
p-Phenylazophenol		NG-17470-1G	1g	1689-82-3
N-Phenylbenzamide		N-11148-1G	1g	93-98-1
Phenyl benzene		N-11207-500MG	500mg	92-52-4
Phenyl benzene Solution	100 µg/mL in Hexane	S-11207J1-1ML	1mL	92-52-4
Phenyl benzene Solution	1,000 µg/mL in Methanol	S-11207M4-1ML	1mL	92-52-4
N-Phenylbenzeneamine		N-11801-250MG	250mg	122-39-4
N-Phenylbenzeneamine Solution	100 µg/mL in Methanol	S-11801M1-1ML	1mL	122-39-4
a-Phenylbenzenemethanol		N-11157-1G	1g	91-01-0
Phenyl benzoate		N-13008-1G	1g	93-99-2
Phenyl bromide		N-11334-1G	1g	108-86-1
Phenyl bromide Solution	100 µg/mL in Methanol	S-11334M1-1ML	1mL	108-86-1
3-Oxo-n-phenylbutanamide		N-11012-1G	1g	102-01-2
1-Phenylbutane		N-12521-1G	1g	104-51-8
1-Phenylbutane Solution	100 µg/mL in Methanol	S-12521M1-1ML	1mL	104-51-8
2-Phenylbutane		N-13207-1G	1g	135-98-8
2-Phenylbutane Solution	100 µg/mL in Methanol	S-13207M1-1ML	1mL	135-98-8
trans-4-Phenyl-3-butene-2-one		N-13613-1G	1g	122-57-6
4-Phenylbutylamine		NG-17480-1G	1g	13214-66-9
2-Phenylbutyric acid		NG-17478-1G	1g	90-27-7
Phenyl carbamide		N-13034-1G	1g	64-10-8
Phenylcarbamylaminoacetic acid		N-12185-1G	1g	495-69-2
Phenyl chloride		N-11440-1G	1g	108-90-7
Phenyl chloride Solution	100 µg/mL in Methanol	S-11440M1-1ML	1mL	108-90-7
Phenyl chlorothioformate		NG-17487-1G	1g	13464-19-2
Phenylcyclohexane		N-13027-1G	1g	827-52-1
4-Phenyl-1-cyclohexene		N-14276-25MG	25mg	4994-16-5
N-Phenyl-N'-cyclohexyl-p-phenylenediamine		NG-12594-1G	1g	101-87-1
trans-2-Phenylcyclopropylamine hydrochloride		NG-17488-100MG	100mg	1986-47-6
1-Phenyldecane		N-12528-1G	1g	104-72-3
1-Phenyldecane Solution	1,000 µg/mL in Methanol	S-12528M4-1ML	1mL	104-72-3
Phenyl disulfide		N-17492-100MG	100mg	882-33-7
Phenylene		N-12396-100MG	100mg	135-23-9
Phenylene Solution	100 µg/mL in Methanol	S-12396M1-1ML	1mL	135-23-9
2,2'-(1,4-Phenylenebis(oxy))bis[5-(trifluoromethyl)-pyridine		N-13294-50MG	50mg	85633-06-3
m-Phenylene diacetate		N-12337-500MG	500mg	108-58-7
p-Phenylene diacetate		N-12790-500MG	500mg	1205-91-0
o-Phenylene diacetonitrile		NG-17513-1G	1g	613-73-0
m-Phenylenediamine dihydrochloride		NG-17506-1G	1g	541-69-5
o-Phenylenediamine dihydrochloride		NG-17508-1G	1g	615-28-1
p-Phenylenediamine dihydrochloride		NG-17493-1G	1g	624-18-0
m-Phenylenediamine		N-12338-1G	1g	108-45-2
o-Phenylenediamine		N-12691-1G	1g	95-54-5
p-Phenylenediamine		N-12791-1G	1g	106-50-3
(p-Phenylenedioxy)diacetic acid		NG-17511-1G	1g	
2,2'-(p-Phenylenedioxy) diethanol hydroquinone bis(2-hydroxy		NG-17512-1G	1g	104-38-1
2,3-Phenylene pyrene		N-12211-10MG	10mg	193-39-5
2,3-Phenylene pyrene Solution	100 µg/mL in Methanol	S-12211M1-1ML	1mL	193-39-5
2,3-Phenylene pyrene Solution	100 µg/mL in Toluene	S-12211U1-1ML	1mL	193-39-5
Phenylethane		N-11922-1G	1g	100-41-4
Phenylethane Solution	100 µg/mL in Methanol	S-11922M1-1ML	1mL	100-41-4
Phenylethane-d10		N-11923-100MG	100mg	25837-05-2
Phenylethane-d10 Solution	2,000 µg/mL in Methanol	S-11923M5-1ML	1mL	25837-05-2
1-Phenyl-1,2-ethanediol		N-10000-1G	1g	93-56-1
1-Phenylethanol		N-11829-1G	1g	98-85-1

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-Phenylethanol		N-10509-1G	1g	60-12-8
N-Phenylethanolamine		N-10277-1G	1g	122-98-5
1-Phenylethanone		N-11020-1G	1g	98-86-2
1-Phenylethanone Solution	100 µg/mL in Methanol	S-11020M1-1ML	1mL	98-86-2
Phenyl ether		N-13009-1G	1g	101-84-8
Phenyl ether Solution	1,000 µg/mL in Methylene chloride	S-13009X4-1ML	1mL	101-84-8
Phenyl ether Solution	1,000 µg/mL in Methylene chloride	S-13009X4-1ML	1mL	101-84-8
Phenyl ether (13C12) Solution	50 µg/mL in n-Nonane	S-FC24775-1.2ML	1.2mL	
Phenyl ether (d10)		N-FD2477-A-0.1G	0.1g	93952-05-7
4-(2-phenylethoxy)-quinazoline		N-12908-10MG	10mg	124427-60-7
2-Phenylethyl acetate		N-10508-500MG	500mg	103-45-7
2-Phenylethyl alcohol		N-10509-1G	1g	60-12-8
b-Phenylethyl benzoate		NG-17495-1G	1g	94-47-3
Phenyl ethylene glycol		N-10000-1G	1g	93-56-1
4,4'-(1-Phenylethylidene)bisphenol		N-14097-100MG	100mg	1571-75-1
Phenyl glycidyl ether		N-10162-1G	1g	122-60-1
N-Phenylglycine		N-12595-500MG	500mg	103-01-5
1-Phenylheptane		N-12547-250MG	250mg	1078-71-3
1-Phenylhexane		N-10093-1G	1g	1077-16-3
Phenylhydrazine		N-13028-1G	1g	100-63-0
Phenylhydrazine hydrochloride		N-13029-1G	1g	59-88-1
Phenyl hydride		N-11149-1G	1g	71-43-2
Phenyl hydride Solution	100 µg/mL in Methanol	S-11149M1-1ML	1mL	71-43-2
Phenyl-1-hydroxy-2-naphthoate		NG-17507-1G	1g	132-54-7
Phenyl isocyanate		N-13010-1G	1g	103-71-9
Phenylisocyanate		N-13010-1G	1g	103-71-9
p-(2-Phenylisopropyl)phenol		N-17514-10MG	10mg	599-64-4
Phenyl isothiocyanate		NG-17519-1G	1g	103-72-0
Phenylum (TM)		N-13004-250MG	250mg	122-59-8
Phenylum (TM) Solution	100 µg/mL in Methanol	S-13004M1-1ML	1mL	122-59-8
N-Phenylmaleamic acid		NG-17509-1G	1g	555-59-9
Phenylmalonic acid diethyl ester		N-11703-1G	1g	83-13-6
Phenylmercuriborate		N-13031-100MG	100mg	102-98-7
Phenyl mercuric acetate(Technical)		N-13011-250MG	250mg	62-38-4
Phenyl mercuric benzoate		N-13012-100MG	100mg	94-43-9
Phenyl mercuric borate		N-13031-100MG	100mg	102-98-7
Phenyl mercuric chloride(Technical)		N-13013-250MG	250mg	100-56-1
Phenyl mercuric hydroxide(Technical)		N-13014-250MG	250mg	100-57-2
Phenyl mercuric lactate		N-13015-250MG	250mg	122-64-5
Phenylmercuric oleate		N-13030-100MG	100mg	104-60-9
Phenylmercuric oleate Solution	100 µg/mL in Acetonitrile	S-13030A1-1ML	1mL	104-60-9
Phenylmercuric oleate Solution	100 µg/mL in Toluene	S-13030U1-1ML	1mL	104-60-9
Phenylmercuric oleate Solution	100 µg/mL in Acetonitrile	S-13030A1-1ML	1mL	104-60-9
Phenylmercuric oleate Solution	100 µg/mL in Toluene	S-13030U1-1ML	1mL	104-60-9
Phenylmercuric oleate(Technical)		N-13030-100MG	100mg	104-60-9
Phenyl mercuric phthalate		N-13016-100MG	100mg	84-70-8
Phenyl mercuric phthalate Solution	100 µg/mL in Acetonitrile	S-13016A1-1ML	1mL	84-70-8
Phenyl mercuric phthalate Solution	100 µg/mL in Toluene	S-13016U1-1ML	1mL	84-70-8
Phenyl mercuric phthalate Solution	100 µg/mL in Acetonitrile	S-13016A1-1ML	1mL	84-70-8
Phenyl mercuric phthalate Solution	100 µg/mL in Toluene	S-13016U1-1ML	1mL	84-70-8
Phenyl mercury borate		N-13031-100MG	100mg	102-98-7
Phenylmercury borate(Technical)		N-13031-100MG	100mg	102-98-7
Phenylmercury nitrate(Technical)		N-13032-100MG	100mg	55-68-5
Phenylmercury salicylate Solution	100 µg/mL in Acetonitrile	S-13033A1-1ML	1mL	28086-13-7
Phenylmercury salicylate Solution	100 µg/mL in Toluene	S-13033U1-1ML	1mL	28086-13-7
Phenylmercury salicylate(Technical)		N-13033-250MG	250mg	28086-13-7
N-(Phenylmethyl)benzenemethanamine		N-11630-1G	1g	103-49-1
5-(Phenylmethyl)-3-furanmethanol		MET-13176A-100MG	100mg	20416-09-5
1-Phenyl-naphthalene		N-10094-100MG	100mg	605-02-7
1-Phenyl-naphthalene Solution	100 µg/mL in Toluene	S-10094U1-1ML	1mL	605-02-7
2-Phenyl-naphthalene		N-10510-25MG	25mg	612-94-2
a-Phenyl naphthalene		N-10094-100MG	100mg	605-02-7
a-Phenyl naphthalene Solution	100 µg/mL in Toluene	S-10094U1-1ML	1mL	605-02-7
N-Phenyl-1-naphthylamine		N-12592-1G	1g	90-30-2
N-Phenyl-2-naphthylamine		N-12593-1G	1g	135-88-6
N-Phenyl-N-nitrosobenzenamine		N-12573-500MG	500mg	86-30-6
N-Phenyl-N-nitrosobenzenamine Solution	100 µg/mL in Ethanol	S-12573G1-1ML	1mL	86-30-6
1-Phenyl-octane		N-12588-1G	1g	2189-60-8
Phenylloxirane		N-10163-1G	1g	96-09-3
1-Phenyl-1-pentanone		N-10092-1G	1g	1009-14-9
1-Phenyl-1-pentanone Solution	2,000 µg/mL in Methanol	S-10092M5-1ML	1mL	1009-14-9
2-Phenylphenol		N-10280-250MG	250mg	90-43-7
2-Phenylphenol Solution	100 µg/mL in Acetonitrile	S-10280A1-1ML	1mL	90-43-7
2-Phenylphenol Solution	2,000 µg/mL in Methanol	S-10280M5-1ML	1mL	90-43-7
3-Phenylphenol		N-15083-100MG	100mg	580-51-8
p-Phenylphenol (phenyl-13C6) Solution	100 µg/mL in n-Nonane	S-FC70015-1.2ML	1.2mL	
N-Phenyl-p-phenylenediamine monohydrochloride		NG-17534-1G	1g	2198-59-6
N-Phenyl-o-phenylenediamine		NG-17533-1G	1g	534-85-0
p,p-Phenylphosphonic dichloride		N-11669-100MG	100mg	824-72-6
Phenylphosphonothioic dichloride		N-11670-100MG	100mg	3497-00-5
Phenyl phosphonous acid		N-11152-1G	1g	1779-48-2
Phenylphosphonous dichloride		N-11668-1G	1g	644-97-3
4-Phenylpiperidine		N-10859-100MG	100mg	771-99-3
1-Phenylpropane		N-12599-1G	1g	103-65-1
1-Phenylpropane Solution	100 µg/mL in Methanol	S-12599M1-1ML	1mL	103-65-1
2-Phenyl-2-propanol		N-10987-500MG	500mg	617-94-7
3-Phenyl-1-propanol		N-10759-1G	1g	122-97-4
3-Phenyl-2-propanol		N-11468-500MG	500mg	104-55-2
3-Phenyl-2-propanol		N-13616-1G	1g	14371-10-9
3-Phenyl-2-propanol Solution	100 µg/mL in Acetonitrile	S-11468A1-1ML	1mL	104-55-2
3-Phenyl-2-propanol Solution	100 µg/mL in Toluene	S-11468U1-1ML	1mL	104-55-2
3-Phenyl-1-propene		N-14702-1G	1g	300-57-2
3-Phenyl-2-propenoic acid ethyl ester		N-11895-1G	1g	103-36-6
3-Phenyl-propen-1-ol		N-11469-1G	1g	104-54-1
2-Phenylpropionic acid		NG-17540-100MG	100mg	492-37-5
2-Phenyl-4,6-pyrimidinediol		MET-13265A-100MG	100mg	13566-71-7
Phenyl salicylate		N-13017-1G	1g	118-55-8
Phenyl sulfide		N-13018-500MG	500mg	139-66-2
Phenyl sulfone		N-13019-1G	1g	127-63-9
Phenyl sulfone Solution	1,000 µg/mL in Acetonitrile	S-13019A4-1ML	1mL	127-63-9
Phenyl sulfone Solution	1,000 µg/mL in Acetonitrile	S-13019A4-1ML	1mL	127-63-9
Phenyl sulfoxide		NG-17497-1G	1g	945-51-7
N-Phenyl-N-1,2,3-thiadiazal-5-ylurea		N-13564-250MG	250mg	51707-55-2
N-Phenyl-N-1,2,3-thiadiazal-5-ylurea Solution	100 µg/mL in Acetonitrile	S-13564A1-1ML	1mL	51707-55-2
N-Phenyl-N-1,2,3-thiadiazal-5-ylurea Solution	100 µg/mL in Toluene	S-13564U1-1ML	1mL	51707-55-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
3-Phenyl-5-(2-thienyl)-1,2,4-oxadiazole		N-14198-10MG	10mg	330459-31-9
3-Phenyl-5-(2-thienyl)-1,2,4-oxadiazole Solution	100 µg/mL in Methanol	S-14198M1-1ML	1mL	330459-31-9
Phenylthiocarbamide		N-13020-250MG	250mg	103-85-5
Phenylthiocarbamide Solution	100 µg/mL in Acetonitrile	S-13020A1-1ML	1mL	103-85-5
Phenylthiophosphonic dichloride	100 µg/mL in Toluene	S-13020U1-1ML	1mL	103-85-5
4-Phenyl-3-thiosemicarbazide		N-11670-100MG	100mg	3497-00-5
Phenyl-2-thiourea		NG-17521-1G	1g	5351-69-9
Phenyl-2-thiourea Solution	100 µg/mL in Acetonitrile	N-13020-250MG	250mg	103-85-5
Phenyl-2-thiourea Solution	100 µg/mL in Toluene	S-13020A1-1ML	1mL	103-85-5
1-Phenyl-2-thiourea		N-13020-250MG	250mg	103-85-5
1-Phenyl-2-thiourea Solution	100 µg/mL in Acetonitrile	S-13020A1-1ML	1mL	103-85-5
1-Phenyl-2-thiourea Solution	100 µg/mL in Toluene	S-13020U1-1ML	1mL	103-85-5
2-Phenyltoluene		N-10396-100MG	100mg	643-58-3
2-Phenyltoluene Solution	100 µg/mL in Hexane	S-10396J1-1ML	1mL	643-58-3
3-Phenyltoluene		N-10735-100MG	100mg	643-93-6
3-Phenyltoluene Solution	100 µg/mL in Hexane	S-10735J1-1ML	1mL	643-93-6
4-Phenyltoluene		N-10835-100MG	100mg	644-08-6
4-Phenyltoluene Solution	100 µg/mL in Hexane	S-10835J1-1ML	1mL	644-08-6
Phenylurea		N-13034-1G	1g	64-10-8
Phenyl valerate		N-13915-10MG	10mg	20115-23-5
Phenytol		N-10952-1G	1g	57-41-0
Phenytol Solution	100 µg/mL in Methanol	S-10952M1-1ML	1mL	57-41-0
Phloroglucinol dihydrate		NG-17547-1G	1g	6099-90-7
Phloxine B		NG-B568-1G	1g	18472-87-2
Phorate		N-13035-100MG	100mg	298-02-2
Phorate Solution	100 µg/mL in Acetonitrile	S-13035A1-1ML	1mL	298-02-2
Phorate Solution	100 µg/mL in Hexane	S-13035J1-1ML	1mL	298-02-2
Phorate-oxon Solution	100 µg/mL in Toluene	MET-13035AU1-1ML	1mL	2600-69-3
Phorate oxon sulfone		MET-13035D-10MG	10mg	2588-06-9
Phorate oxon sulfone Solution		MET-13035DJ1-1ML	1mL	2588-06-9
Phorate oxon sulfoxide		MET-13035E-10MG	10mg	2588-05-8
Phorate oxon sulfoxide Solution		MET-13035EA1-1ML	1mL	2588-05-8
Phorate sulfone		MET-13035B-100MG	100mg	2588-04-7
Phorate sulfone Solution	100 µg/mL in Hexane	MET-13035BJ1-1ML	1mL	2588-04-7
Phorate sulfoxide		MET-13035C-100MG	100mg	2588-03-6
Phosalone		N-13036-100MG	100mg	2310-17-0
Phosalone Solution	100 µg/mL in Methanol	S-13036M1-1ML	1mL	2310-17-0
Phosarbin		N-12496-50MG	50mg	645-78-3
Phosarbin Solution	100 µg/mL in Toluene	S-12496U1-1ML	1mL	645-78-3
Phosdrin		N-13037-250MG	250mg	7786-34-7
Phosdrin Solution	100 µg/mL in Acetonitrile	S-13037A1-1ML	1mL	7786-34-7
Phosdrin Solution	100 µg/mL in Toluene	S-13037U1-1ML	1mL	7786-34-7
cis-Phosdrin(TM)		N-11481-100MG	100mg	26718-65-0
cis-Phosdrin(TM) Solution	100 µg/mL in Acetonitrile	S-11481A1-1ML	1mL	26718-65-0
cis-Phosdrin(TM) Solution	100 µg/mL in tert-Butyl methyl ether	S-11481T1-1ML	1mL	26718-65-0
Phosfolan		N-13038-100MG	100mg	947-02-4
Phosfolan Solution	100 µg/mL in Acetonitrile	S-13038A1-1ML	1mL	947-02-4
Phosfolan Solution	100 µg/mL in Toluene	S-13038U1-1ML	1mL	947-02-4
Phosmet		N-12207-100MG	100mg	732-11-6
Phosmet Solution	100 µg/mL in Acetonitrile	S-12207A1-1ML	1mL	732-11-6
Phosmet Solution	100 µg/mL in Hexane	S-12207J1-1ML	1mL	732-11-6
Phosmet (dimethyl-d6) (TM) Solution	100 µg/mL in Acetonitrile	S-FD21295-1.2ML	1.2mL	
Phosmet-oxon Solution	100 µg/mL in Toluene	MET-12207AU1-1ML	1mL	3735-33-9
Phosphamidon		N-13039-250MG	250mg	13171-21-6
Phosphamidon Solution	100 µg/mL in Acetonitrile	S-13039A1-1ML	1mL	13171-21-6
Phosphamidon Solution	100 µg/mL in Toluene	S-13039U1-1ML	1mL	13171-21-6
Phosphan		N-13040-50MG	50mg	115-78-6
Phosphan Solution	100 µg/mL in Methanol	S-13040M1-1ML	1mL	115-78-6
Phosphinothioic acid		N-14145-100MG	100mg	5745-14-2
D,L-Phosphinothricin		N-12111-100MG	100mg	77182-82-2
Phosphonic acid methyl dimethyl ester		N-16339-1G	1g	756-79-6
Phosphonitrilic chloride-n-propylester		NG-44750-1G	1g	5116-77-8
N-(Phosphonomethyl)glycine		N-12133-250MG	250mg	1071-83-6
N-(Phosphonomethyl)glycine Solution	1,000 µg/mL in Water	S-12133F4-1ML	1mL	1071-83-6
N-(Phosphonomethyl)iminodiacetic acid hydrate		N-12504-250MG	250mg	5994-61-6
N-(Phosphonomethyl)imino diacetic acid N-oxide		N-12503-100MG	100mg	53792-63-5
Phosphoramidothioic acid, O,O-dimethyl ester		N-12701-250MG	250mg	17321-47-0
Phosphoric acid-boron trifluoride complex		NG-44770-1G	1g	13669-76-6
Phosphoric acid dibutyl ester		N-11648-1G	1g	107-66-4
Phosphoric acid tributyl ester		N-13645-1G	1g	126-73-8
Phosphoric acid tributyl ester Solution	2,000 µg/mL in Acetone	S-13645B5-1ML	1mL	126-73-8
Phosphoric Acid Tri-o-cresyl Ester		N-13631-1G	1g	78-30-8
Phosphoric Acid Tri-o-cresyl Ester Solution	1,000 µg/mL in Hexane	S-13631J4-1ML	1mL	78-30-8
Phosphoric acid trimethyl ester		N-13699-1G	1g	512-56-1
Phosphoric acid trimethyl ester Solution	100 µg/mL in Methanol	S-13699M1-1ML	1mL	512-56-1
Phosphoric acid tri(4-methylphenyl) ester		N-13632-100MG	100mg	78-32-0
Phosphoric acid tris(methylphenyl) ester Solution	100 µg/mL in Hexane	S-13632J1-1ML	1mL	1330-78-5
Phosphorodithioic acid, O-ethyl S,S-dipropyl ester		N-13110-100MG	100mg	13194-48-4
Phosphorodithioic acid, O-ethyl S,S-dipropyl ester Solution	100 µg/mL in Acetonitrile	S-13110A1-1ML	1mL	13194-48-4
Phosphorodithioic acid, O-ethyl S,S-dipropyl ester Solution	100 µg/mL in Toluene	S-13110U1-1ML	1mL	13194-48-4
Phosphorothioic acid, O,O,O-triethyl ester		N-12705-1G	1g	126-68-1
Phosphorothioic acid, O,O,O-triethyl ester Solution	100 µg/mL in Methanol	S-12705M1-1ML	1mL	126-68-1
Phosphorous acid diethyl ester		N-16168-1G	1g	762-04-9
Phosphorus acid-crystals		NG-44780-1G	1g	13598-36-2
Phosphorus pentoxide		NG-44830-1G	1g	1314-56-3
Phosphorus sesquisulfide		NG-44840-1G	1g	1314-85-8
Phosphorus tribromide		NG-44850-1G	1g	7789-60-8
Phosphorus trichloride		NG-44860-1G	1g	7719-12-2
Phosvel		N-12315-100MG	100mg	21609-90-5
Phosvel Solution	100 µg/mL in Acetonitrile	S-12315A1-1ML	1mL	21609-90-5
Phosvel Solution	100 µg/mL in Toluene	S-12315U1-1ML	1mL	21609-90-5
Phosvel phenol		N-10807-100MG	100mg	1940-42-7
Phoxim		N-13041-100MG	100mg	14816-18-3
Phoxim Solution	100 µg/mL in Acetonitrile	S-13041A1-1ML	1mL	14816-18-3
Phoxim Solution	100 µg/mL in Toluene	S-13041U1-1ML	1mL	14816-18-3
Phthalamic acid		MET-12007A-100MG	100mg	88-97-1
Phthalamide		N-13042-1G	1g	88-96-0
Phthalanillic acid		N-13043-250MG	250mg	4727-29-1
Phthalanillic acid Solution	100 µg/mL in Acetonitrile	S-13043A1-1ML	1mL	4727-29-1
Phthalanillic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-13043T1-1ML	1mL	4727-29-1
Phthalazinone		N-13952-100MG	100mg	119-39-1
Phthalaldehyde (DNPH Derivative)		N-13900-250MG	250mg	116402-23-4
Phthalic acid		N-13044-1G	1g	88-99-3
Phthalic acid bis(2-butoxyethyl) ester		N-11305-1G	1g	117-83-9

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Phthalic acid bis(2-butoxyethyl) ester Solution	1,000 µg/mL in Hexane	S-11305J4-1ML	1mL	117-83-9
Phthalic acid bis(2-ethoxyethyl) ester		N-11216-500MG	500mg	605-54-9
Phthalic acid bis(2-ethoxyethyl) ester Solution	1,000 µg/mL in Hexane	S-11216J4-1ML	1mL	605-54-9
Phthalic acid bis(2-methoxyethyl) ester		N-11304-500MG	500mg	117-82-8
Phthalic acid bis(2-methoxyethyl) ester Solution	2,000 µg/mL in Acetonitrile	S-11304A5-1ML	1mL	117-82-8
Phthalic acid bis(2-methoxyethyl) ester Solution	1,000 µg/mL in Hexane	S-11304J4-1ML	1mL	117-82-8
Phthalic acid (carboxyl-13C)		N-O-C89-B-0.5G	0.5g	
Phthalic acid, diisodecyl ester		N-11734-1G	1g	26761-40-0
Phthalic acid diisooheptyl ester		N-13834-1G	1g	71888-89-6
Phthalic acid - dimethyl ester		N-11770-500MG	500mg	131-11-3
Phthalic acid - dimethyl ester Solution	100 µg/mL in Ethyl acetate	S-11770H1-1ML	1mL	131-11-3
Phthalic acid - dimethyl ester Solution	100 µg/mL in Methanol	S-11770M1-1ML	1mL	131-11-3
Phthalic Acid di-n-propyl ester		N-11603-1G	1g	131-16-8
Phthalic Acid di-n-propyl ester Solution	100 µg/mL in Acetone	S-11603B1-1ML	1mL	131-16-8
Phthalic acid-monobutyl ester		N-12490-500MG	500mg	131-70-4
Phthalic acid monopotassium salt		NG-17558-1G	1g	877-24-7
Phthalic acid (ring-d4)		N-O-D89-5-5G	5g	87976-26-9
Phthalic anhydride		N-13045-100MG	100mg	85-44-9
Phthalic anhydride Solution	100 µg/mL in Toluene	S-13045U1-1ML	1mL	85-44-9
o-Phthalicdicarboxaldehyde		NG-17552-100MG	100mg	643-79-8
Phthalide		N-13085-10MG	10mg	27355-22-2
Phthalide		N-17551-100MG	100mg	87-41-2
Phthalamide		N-13046-1G	1g	85-41-6
Phthalonitrile		N-13047-1G	1g	91-15-6
Phthaloyl chloride		N-13048-500MG	500mg	88-95-9
Phthalylsulphathiazole		NG-17560-1G	1g	85-73-4
PHVA		N-12924-100MG	100mg	
Phytosterol		NG-17561-100MG	100mg	
Picardin		N-12197-100MG	100mg	119515-38-7
Picfume (TM)		N-11452-100MG	100mg	76-06-2
Picfume (TM) Solution	100 µg/mL in Acetone	S-11452B1-1ML	1mL	76-06-2
Picloram		N-13050-250MG	250mg	1918-02-1
Picloram Solution	100 µg/mL in Acetonitrile	S-13050A1-1ML	1mL	1918-02-1
Picloram Solution	1,000 µg/mL in Acetonitrile	S-13050A4-1ML	1mL	1918-02-1
Picloram Solution	100 µg/mL in Acetone	S-13050B1-1ML	1mL	1918-02-1
Picloram methyl ester		N-13051-100MG	100mg	14143-55-6
Picloram methyl ester Solution	100 µg/mL in Methanol	S-13051M1-1ML	1mL	14143-55-6
Picolinafen Solution	100 µg/mL in Methanol	S-13982M1-1ML	1mL	137641-05-5
2-Picoline		N-10511-1G	1g	109-06-8
2-Picoline Solution	100 µg/mL in Methanol	S-10511M1-1ML	1mL	109-06-8
2-Picoline (d7)		N-FD1082-1-1G	1g	93951-93-0
2-Picoline-d7		N-10432-10MG	10mg	93951-93-0
3-Picoline		N-10760-1G	1g	108-99-6
3-Picoline (d7)		N-O-D704-1-1G	1g	
4-Picoline		N-10860-1G	1g	108-89-4
4-Picoline (d7)		N-O-D705-1-1G	1g	29372-29-0
Picolinic acid N-oxide		NG-17564-1G	1g	824-40-8
3-Picolyl chloride hydrochloride		N-10761-1G	1g	6959-48-4
3-Picolyl chloride hydrochloride Solution	100 µg/mL in Methanol	S-10761M1-1ML	1mL	6959-48-4
Picoxystrobin		N-13927-100MG	100mg	117428-22-5
Picoxystrobin Solution	100 µg/mL in Acetonitrile	S-13927A1-1ML	1mL	117428-22-5
Picric acid - min 30wt% water		N-13052-100MG	100mg	88-89-1
Picrolonic acid		NG-17566-1G	1g	550-74-3
Pictyl(TM)		N-11959-100MG	100mg	72490-01-8
Pictyl(TM) Solution	100 µg/mL in Acetonitrile	S-11959A1-1ML	1mL	72490-01-8
Pilardax(TM)		N-11139-100MG	100mg	83055-99-6
Pilardax(TM) Solution	100 µg/mL in Acetonitrile	S-11139A1-1ML	1mL	83055-99-6
Pilocarpine hydrochloride		NG-15613-100MG	100mg	54-71-7
Pimelic acid		NG-17567-1G	1g	111-16-0
Pinacol		N-13053-1G	1g	76-09-5
Pinacolone		N-13054-1G	1g	75-97-8
Pinacolyl alcohol		N-10772-1G	1g	464-07-3
Pindone		N-10512-250MG	250mg	83-26-1
Pindone Solution	100 µg/mL in Acetonitrile	S-10512A1-1ML	1mL	83-26-1
Pindone Solution	100 µg/mL in Toluene	S-10512U1-1ML	1mL	83-26-1
Pine gel		N-12822-100MG	100mg	66246-88-6
Pine gel Solution	100 µg/mL in Acetonitrile	S-12822A1-1ML	1mL	66246-88-6
Pine gel Solution	100 µg/mL in Toluene	S-12822U1-1ML	1mL	66246-88-6
Pinene		N-13055-1G	1g	1330-16-1
a-Pinene		N-10984-100MG	100mg	80-56-8
a-Pinene Solution	100 µg/mL in Methanol	S-10984M1-1ML	1mL	80-56-8
(+)-alpha-Pinene		N-10984-100MG	100mg	80-56-8
(-)-b-Pinene		N-11120-1G	1g	18172-67-3
beta-Pinene Solution	100 µg/mL in Methanol	S-14176M1-1ML	1mL	127-91-3
cis-Pinonic acid		NG-17568-1G	1g	61826-55-9
Pinoxaden		N-13057-25MG	25mg	243973-20-8
Piperalin		N-13058-100MG	100mg	3478-94-2
Piperalin Solution	100 µg/mL in Acetonitrile	S-13058A1-1ML	1mL	3478-94-2
Piperalin Solution	100 µg/mL in Toluene	S-13058U1-1ML	1mL	3478-94-2
Piperazine		N-13059-1G	1g	110-85-0
Piperazine anhydrous		N-13059-1G	1g	110-85-0
1,4-Piperazinediethanol		N-15211-100MG	100mg	122-96-3
2,2'-(Piperazine-1,4-diyl)diethanol		N-15211-100MG	100mg	122-96-3
Piperazine hydrate		NG-17569-1G	1g	142-63-2
DL-Pipercolinic acid		NG-17530-100MG	100mg	4043-87-2
Piperidine		N-13060-100MG	100mg	110-89-4
3-Piperidinecarboxylic acid ethyl ester		NG-17531-10MG	10mg	71962-74-8
4-Piperidone monohydrate hydrochloride		NG-17572-1G	1g	40064-34-4
Piperonal		NG-17570-1G	1g	120-57-0
Piperonyl butoxide		N-13061-100MG	100mg	51-03-6
Piperonyl butoxide Solution	100 µg/mL in Acetonitrile	S-13061A1-1ML	1mL	51-03-6
Piperonyl butoxide Solution	100 µg/mL in Isooctane	S-13061K1-1ML	1mL	51-03-6
Piperonyl sulfoxide		N-13257-100MG	100mg	120-62-7
Piperonyl sulfoxide Solution	100 µg/mL in Methanol	S-13257M1-1ML	1mL	120-62-7
Piperophos		N-12989-250MG	250mg	24151-93-7
1-Piperoylpiperidine		NG-17573-100MG	100mg	94-62-2
trans-Piperylene		N-13596-100MG	100mg	2004-70-8
Pipron		N-13058-100MG	100mg	3478-94-2
Pipron Solution	100 µg/mL in Acetonitrile	S-13058A1-1ML	1mL	3478-94-2
Pipron Solution	100 µg/mL in Toluene	S-13058U1-1ML	1mL	3478-94-2
Pirimicarb		N-13062-250MG	250mg	23103-98-2
Pirimicarb Solution	100 µg/mL in Acetonitrile	S-13062A1-1ML	1mL	23103-98-2
Pirimicarb-desmethyl		MET-13801A-10MG	10mg	30614-22-3
Pirimiphos-ethyl		N-13063-250MG	250mg	23505-41-1
Pirimiphos-ethyl Solution	100 µg/mL in Toluene	S-13063U1-1ML	1mL	23505-41-1



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Pirimiphos-ethyl-oxon		MET-13063A-250MG	250mg	36378-61-7
Pirimiphos-methyl		N-13064-250MG	250mg	29232-93-7
Pirimiphos-methyl Solution	100 µg/mL in Acetonitrile	S-13064A1-1ML	1mL	29232-93-7
Pirimiphos-methyl Solution	100 µg/mL in Toluene	S-13064U1-1ML	1mL	29232-93-7
Pirimiphos-methyl-N-desethyl		MET-13064D-100MG	100mg	67018-59-1
Pirimiphos-methyl-oxon		MET-13064B-250MG	250mg	64709-45-1
Pirofos		N-12496-50MG	50mg	645-78-3
Pirofos Solution	100 µg/mL in Toluene	S-12496U1-1ML	1mL	645-78-3
Pivalic acid		NG-17575-1G	1g	75-98-9
Pivaloyl 2-(2,4-dichloro-5-hydroxyphenyl)hydrazide Solution	100 µg/mL in Methanol	MET-12731BM1-1ML	1mL	39807-20-0
2-Pivaloyl-1,3-indandione		N-10512-250MG	250mg	83-26-1
2-Pivaloyl-1,3-indandione Solution	100 µg/mL in Acetonitrile	S-10512A1-1ML	1mL	83-26-1
2-Pivaloyl-1,3-indandione Solution	100 µg/mL in Toluene	S-10512U1-1ML	1mL	83-26-1
Planete Aster(TM)		N-12165-100MG	100mg	79983-71-4
Planete Aster(TM) Solution	100 µg/mL in Acetonitrile	S-12165A1-1ML	1mL	79983-71-4
Planete Aster(TM) Solution	100 µg/mL in Toluene	S-12165U1-1ML	1mL	79983-71-4
Plateau(TM)		N-12202-250MG	250mg	104098-48-8
Plateau(TM) Solution	100 µg/mL in Acetonitrile	S-12202A1-1ML	1mL	104098-48-8
Pledge(TM)		N-11991-100MG	100mg	103361-09-7
Pledge(TM) Solution	100 µg/mL in Acetonitrile	S-11991A1-1ML	1mL	103361-09-7
Pledge(TM) Solution	100 µg/mL in Toluene	S-11991U1-1ML	1mL	103361-09-7
Plondrel(TM)		N-11820-100MG	100mg	5131-24-8
Plondrel(TM) Solution	100 µg/mL in Acetonitrile	S-11820A1-1ML	1mL	5131-24-8
Plondrel(TM) Solution	100 µg/mL in Toluene	S-11820U1-1ML	1mL	5131-24-8
PMA TM		N-13011-250MG	250mg	62-38-4
PMIDA		N-12504-250MG	250mg	5994-61-6
POE (30) ammonium lauryl sulfate		NG-S399-1G	1g	32612-48-9
POE (16) castor oil		NG-S196-1G	1g	61791-12-6
POE (200) castor oil		NG-S201-1G	1g	
POE (30) castor oil		NG-S198-1G	1g	61791-12-6
POE (5) castor oil		NG-S195-1G	1g	61791-12-6
POE (20) cetyl alcohol ether		NG-S317-1G	1g	
POE (24) cholesterol		NG-S336-1G	1g	
POE (5) coco amine		NG-S523-1G	1g	61791-14-8
POE (15) coco fatty acids ester		NG-S191-1G	1g	
POE (1) C 12-14 tert-amine		NG-S508-1G	1g	
POE (1) C 18-24 tert-amine		NG-S518-1G	1g	73138-27-9
POE (5) C 18-24 tert-amine		NG-S519-1G	1g	73138-27-9
POE (10) Dinonylphenol		NG-S671-1G	1g	68891-21-4
POE (150) dinonyl phenol		NG-S358-1G	1g	
POE (21) Dinonylphenol		NG-S672-1G	1g	68891-21-4
POE (10) Dodecyl phenol		NG-S3601-1G	1g	9014-92-0
POE (5) dodecyl phenol		NG-S359-1G	1g	9014-92-0
POE (16) hydrogenated castor oil		NG-S205-1G	1g	61788-85-0
POE (25) hydrogenated castor oil		NG-S206-1G	1g	61788-85-0
POE (5) hydrogenated castor oil		NG-S204-1G	1g	61788-85-0
POE hydrogenated tallow amide (50 Moles EtO)		NG-S602-1G	1g	
POE (20) isohexadecyl alcohol ether		NG-S325-1G	1g	9004-95-9
POE (50) lanolin		NG-S212-1G	1g	61790-81-6
POE (75) lanolin		NG-S213-1G	1g	61790-81-6
POE (16) lanolin alcohol ether		NG-S334-1G	1g	61791-20-6
POE (25) lanolin alcohol ether		NG-S3351-1G	1g	
POE (5) lanolin alcohol ether		NG-S333-1G	1g	61791-20-6
POE (23) lauryl alcohol ether		NG-S314-1G	1g	9002-92-0
POE (4) lauryl alcohol ether		NG-S313-1G	1g	9002-92-0
POE (12) nonylphenol		NG-S352-1G	1g	68412-54-4
POE (14) nonylphenol		NG-S353-1G	1g	9016-45-9
POE (20) nonylphenol		NG-S354-1G	1g	9016-45-9
POE (30) nonylphenol		NG-S355-1G	1g	9016-45-9
POE (4) nonylphenol		NG-S347-1G	1g	68412-54-4
POE (50) nonylphenol		NG-S356-1G	1g	
POE octadecylamine		NG-S533-1G	1g	
POE octylphenol sodium sulfonate salt		NG-S392-1G	1g	12627-38-2
POE (12) octyl phosphate		NG-S477-1G	1g	
POE oleic amide		NG-S598-1G	1g	26027-37-2
POE (2) oleyl alcohol ether		NG-S322-1G	1g	9004-98-2
POE (20) oleyl alcohol ether		NG-S324-1G	1g	9004-98-2
POE (5) oleyl amine		NG-S517-1G	1g	58253-49-9
POE propylene glycol monostearate		NG-S227-1G	1g	37231-60-0
POE (2) sodium lauryl ether sulfate		NG-S397-1G	1g	9004-82-4
POE (3.5) sodium lauryl ether sulfate		NG-S398-1G	1g	9004-82-4
POE (1) sodium lauryl monoether sulfate		NG-S396-1G	1g	9004-82-4
POE (20) sorbitan monolaurate		NG-S261-1G	1g	9005-64-5
POE (4) sorbitan monolaurate		NG-S260-1G	1g	9005-64-5
POE (20) sorbitan monooleate		NG-S271-1G	1g	9005-65-6
POE (20) sorbitan monopalmitate		NG-S263-1G	1g	9005-66-7
POE (20) sorbitan monostearate		NG-S266-1G	1g	9005-67-8
POE (4) sorbitan monostearate		NG-S265-1G	1g	9005-67-8
POE (20) sorbitan tristearate		NG-S268-1G	1g	9005-71-4
POE (20) sorbitol beeswax ester		NG-S283-1G	1g	61790-89-4
POE (6) sorbitol beeswax ester		NG-S282-1G	1g	61790-89-4
POE (40) sorbitol hexaoleate		NG-S278-1G	1g	
POE (50) sorbitol hexaoleate		NG-S279-1G	1g	
POE (10) soya amine		NG-S531-1G	1g	61791-24-0
POE (2) soya amine		NG-S529-1G	1g	
POE (100) stearyl alcohol ether		NG-S321-1G	1g	9005-00-9
POE (2) stearyl alcohol ether		NG-S318-1G	1g	
POE (20) stearyl alcohol ether		NG-S320-1G	1g	9005-00-9
POE (15) stearyl amine		NG-S514-1G	1g	26635-92-7
POE (2) stearyl amine		NG-S511-1G	1g	10213-78-2
POE (5) stearyl amine		NG-S512-1G	1g	
POE (50) stearyl amine		NG-S515-1G	1g	
POE (12) tall oil		NG-S207-1G	1g	61791-00-2
POE (16) tall oil		NG-S208-1G	1g	
POE (16) tall oil fatty acid ester		NG-S650-1G	1g	61791-00-2
POE (15) tallow amine		NG-S528-1G	1g	61791-26-2
POE (2) tallow amine		NG-S526-1G	1g	61791-44-4
POE (5) tallow amine		NG-S527-1G	1g	8051-58-9
POE (3) N-tallow trimethylene diamine		NG-S535-1G	1g	
POE (12) tert-dodecylmercaptoethanol		NG-S487-1G	1g	9004-83-5
POE (16) tert-octylphenol		NG-S343-1G	1g	9002-93-1
POE (3) tert-octylphenol		NG-S338-1G	1g	9036-19-5
POE (30) tert-octylphenol		NG-S344-1G	1g	9002-93-1
POE (40) tert-octylphenol		NG-S345-1G	1g	9002-93-1
POE (5) tert-octylphenol		NG-S339-1G	1g	9036-19-5

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
POE (30) tetramethyldecylenediol		NG-S366-1G	1g	
POE (3.5) tetramethyldecylenediol		NG-S364-1G	1g	9014-85-1
POE (9 to 10) nonylphenol		NG-S350-1G	1g	68412-54-4
POE (7 to 8) nonylphenol, branched		NG-S349-1G	1g	127087-87-0
POE (12 to 13) tert-octylphenol		NG-S342-1G	1g	9002-93-1
POE (7 to 8) tert-octylphenol		NG-S340-1G	1g	9036-19-5
POE (9 to 10) tert-octylphenol		NG-S341-1G	1g	9002-93-1
POE (10) Tridecyl alcohol		NG-S3301-1G	1g	24938-91-8
POE (12) tridecyl alcohol ether		NG-S327-1G	1g	
POE (18) tridecyl alcohol ether		NG-S331-1G	1g	68015-67-8
POE (6) tridecyl alcohol ether		NG-S328-1G	1g	24938-91-8
Polaris		N-12135-100MG	100mg	2439-99-8
Polaris Solution	100 µg/mL in Water	S-12135F1-1ML	1mL	2439-99-8
Polaris Solution	100 µg/mL in Toluene	S-12135U1-1ML	1mL	2439-99-8
Polo(TM)		N-11612-250MG	250mg	80060-09-9
Polo(TM) Solution	100 µg/mL in Acetonitrile	S-11612A1-1ML	1mL	80060-09-9
Polo(TM) Solution	100 µg/mL in Toluene	S-11612U1-1ML	1mL	80060-09-9
Polyacrylic acid		NG-17579-1G	1g	9003-01-4
Polyacrylonitrile		NG-17580-1G	1g	25014-41-9
Polychlorinated biphenyl Solution	1,000 µg/mL in Hexane	S-11086J4-1ML	1mL	12674-11-2
Polychlorinated biphenyl Solution	1,000 µg/mL in Isooctane	S-11086K4-1ML	1mL	12674-11-2
Polychlorinated biphenyl Solution	100 µg/mL in Methanol	S-11086M1-1ML	1mL	12674-11-2
Polychlorinated biphenyl Solution	100 µg/mL in Transformer Oil	S-11086V1-1ML	1mL	12674-11-2
Polychlorinated biphenyl-21% chlorine		N-11087-100MG	100mg	11104-28-2
Polychlorinated biphenyl-21% chlorine Solution	1,000 µg/mL in Hexane	S-11087J4-1ML	1mL	11104-28-2
Polychlorinated biphenyl-21% chlorine Solution	1,000 µg/mL in Isooctane	S-11087K4-1ML	1mL	11104-28-2
Polychlorinated biphenyl-21% chlorine Solution	100 µg/mL in Methanol	S-11087M1-1ML	1mL	11104-28-2
Polychlorinated biphenyl-21% chlorine Solution	100 µg/mL in Transformer Oil	S-11087V1-1ML	1mL	11104-28-2
Polychlorinated biphenyl-32% chlorine		N-11088-10MG	10mg	11141-16-5
Polychlorinated biphenyl-32% chlorine Solution	1,000 µg/mL in Hexane	S-11088J4-1ML	1mL	11141-16-5
Polychlorinated biphenyl-32% chlorine Solution	1,000 µg/mL in Isooctane	S-11088K4-1ML	1mL	11141-16-5
Polychlorinated biphenyl-32% chlorine Solution	100 µg/mL in Methanol	S-11088M1-1ML	1mL	11141-16-5
Polychlorinated biphenyl-32% chlorine Solution	100 µg/mL in Transformer Oil	S-11088V1-1ML	1mL	11141-16-5
Polychlorinated biphenyl-42% chlorine		N-11089-100MG	100mg	53469-21-9
Polychlorinated biphenyl-42% chlorine Solution	1,000 µg/mL in Hexane	S-11089J4-1ML	1mL	53469-21-9
Polychlorinated biphenyl-42% chlorine Solution	1,000 µg/mL in Isooctane	S-11089K4-1ML	1mL	53469-21-9
Polychlorinated biphenyl-42% chlorine Solution	100 µg/mL in Methanol	S-11089M1-1ML	1mL	53469-21-9
Polychlorinated biphenyl-42% chlorine Solution	100 µg/mL in Transformer Oil	S-11089V1-1ML	1mL	53469-21-9
Polychlorinated biphenyl-48% chlorine		N-11090-50MG	50mg	12672-29-6
Polychlorinated biphenyl-48% chlorine Solution	1,000 µg/mL in Hexane	S-11090J4-1ML	1mL	12672-29-6
Polychlorinated biphenyl-48% chlorine Solution	1,000 µg/mL in Isooctane	S-11090K4-1ML	1mL	12672-29-6
Polychlorinated biphenyl-48% chlorine Solution	100 µg/mL in Methanol	S-11090M1-1ML	1mL	12672-29-6
Polychlorinated biphenyl-48% chlorine Solution	100 µg/mL in Transformer Oil	S-11090V1-1ML	1mL	12672-29-6
Polychlorinated biphenyl-54% chlorine		N-11091-50MG	50mg	11097-69-1
Polychlorinated biphenyl-54% chlorine Solution	1,000 µg/mL in Hexane	S-11091J4-1ML	1mL	11097-69-1
Polychlorinated biphenyl-54% chlorine Solution	1,000 µg/mL in Isooctane	S-11091K4-1ML	1mL	11097-69-1
Polychlorinated biphenyl-54% chlorine Solution	100 µg/mL in Methanol	S-11091M1-1ML	1mL	11097-69-1
Polychlorinated biphenyl-54% chlorine Solution	100 µg/mL in Transformer Oil	S-11091V1-1ML	1mL	11097-69-1
Polychlorinated biphenyl-60% chlorine		N-11092-50MG	50mg	11096-82-5
Polychlorinated biphenyl-60% chlorine Solution	1,000 µg/mL in Hexane	S-11092J4-1ML	1mL	11096-82-5
Polychlorinated biphenyl-60% chlorine Solution	1,000 µg/mL in Hexane	S-11092J4-5ML	5mL	11096-82-5
Polychlorinated biphenyl-60% chlorine Solution	1,000 µg/mL in Isooctane	S-11092K4-1ML	1mL	11096-82-5
Polychlorinated biphenyl-60% chlorine Solution	100 µg/mL in Methanol	S-11092M1-1ML	1mL	11096-82-5
Polychlorinated biphenyl-60% chlorine Solution	2,000 µg/mL in Methanol	S-11092M5-1ML	1mL	11096-82-5
Polychlorinated biphenyl-60% chlorine Solution	100 µg/mL in Transformer Oil	S-11092V1-1ML	1mL	11096-82-5
Polychlorinated biphenyl-62% chlorine		N-11093-1G	1g	37324-23-5
Polychlorinated biphenyl-62% chlorine Solution	1,000 µg/mL in Isooctane	S-11093K4-1ML	1mL	37324-23-5
Polychlorinated biphenyl-62% chlorine Solution	100 µg/mL in Methanol	S-11093M1-1ML	1mL	37324-23-5
Polychlorinated biphenyl-62% chlorine Solution	100 µg/mL in Transformer Oil	S-11093V1-1ML	1mL	37324-23-5
Polychlorinated biphenyl-68% chlorine		N-11094-1G	1g	11100-14-4
Polychlorinated biphenyl-68% chlorine Solution	100 µg/mL in Methanol	S-11094M1-1ML	1mL	11100-14-4
Polychlorinated biphenyl-68% chlorine Solution	100 µg/mL in Transformer Oil	S-11094V1-1ML	1mL	11100-14-4
Polychlorinated triphenyl (aroclor 5460)		N-11098-1G	1g	11126-42-4
Polychlorinated triphenyl (aroclor 5460) Solution	100 µg/mL in Methanol	S-11098M1-1ML	1mL	11126-42-4
Polychlorobicyclic terpenes Solution	2,500 µg/mL in Acetone	S-13586B6-1ML	1mL	8001-35-2
Polychlorobicyclic terpenes Solution	1,000 µg/mL in Hexane	S-13586J4-1ML	1mL	8001-35-2
Polychlorobicyclic terpenes Solution	100 µg/mL in Methanol	S-13586M1-1ML	1mL	8001-35-2
Polyethylene glycol adipate		NG-13072-1G	1g	
Polyethyleneglycol-600-dibenzoate		NG-13075-1G	1g	
Poly(ethyleneimine)		NG-15199-1G	1g	9002-98-6
Polyisobutylene high viscosity		NG-13076-1G	1g	9003-27-4
Polyisobutylene low viscosity		NG-13077-1G	1g	9003-27-4
Polyisobutylene medium viscosity		NG-13078-1G	1g	9003-27-4
Polymerized-1,2-dihydro-2,2,4-trimethylquinoline		NG-13082-1G	1g	26780-96-1
Polyoxypropylene-polyoxyethylene block copolymer		NG-S3731-1G	1g	9003-11-6
Polyram (TM)		N-13086-250MG	250mg	9006-42-2
Poly(vinyl acetate)		NG-15299-1G	1g	9003-20-7
Polyvinyl alcohol		NG-17589-1G	1g	9002-89-5
Polyvinyl chloride		NG-17499-1G	1g	9002-86-2
Polyvinyl pyrrolidone (PVP)		NG-17591-1G	1g	9003-39-8
Polyvinyl stearate		NG-17592-1G	1g	9003-95-6
Ponceau 3R		NG-B5131-1G	1g	3564-09-8
Ponceau 6		NG-B526-1G	1g	3761-53-3
Ponceau 5		NG-B5143-1G	1g	6226-79-5
P.O.P. 2000/ 10% EtO		NG-S368-1G	1g	
P.O.P. 2200/ 40% EtO		NG-S367-1G	1g	
P.O.P. 2500/ 20% EtO		NG-S369-1G	1g	
POP 2600/ 40% EtO		NG-S370-1G	1g	
P.O.P. 4600/ 50% EtO		NG-S372-1G	1g	
P.O.P. 8400/ 80% EtO		NG-S371-1G	1g	
Potassium acetate		NG-188-1G	1g	127-08-2
Potassium antimonate trihydrate		NG-14890-1G	1g	12208-13-8
Potassium bicarbonate		NG-189-1G	1g	298-14-6
Potassium binoxalate		NG-14930-1G	1g	127-95-7
Potassium bisulfate		NG-190-1G	1g	7646-93-7
Potassium bromate		NG-191-1G	1g	2139594
Potassium bromide		NG-192-1G	1g	7758-02-3
Potassium caprate		NG-S43-1G	1g	
Potassium carbonate		NG-193-1G	1g	6381-79-9
Potassium chloride		NG-195-1G	1g	7447-40-7
Potassium citrate		NG-14990-1G	1g	1534146
Potassium cyanate(Technical)		N-13087-250MG	250mg	590-28-3
Potassium dichromate		NG-199-1G	1g	7778-50-9
Potassium dimethyldithiocarbamate		N-11352-100MG	100mg	128-03-0
Potassium dimethyldithiocarbamate Solution	100 µg/mL in Acetonitrile	S-11352A1-1ML	1mL	128-03-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Potassium dimethyldithiocarbamate Solution	100 µg/mL in Water	S-11352F1-1ML	1mL	128-03-0
Potassium dimethyldithiocarbamate Solution	100 µg/mL in Methanol	S-11352M1-1ML	1mL	128-03-0
Potassium Ferrocyanide Trihydrate		NG-I101-1G	1g	14459-95-1
Potassium fluoborate		NG-I5000-1G	1g	14075-53-7
Potassium hexafluoroarsenate		NG-I5020-1G	1g	17029-22-0
Potassium hydroxide		NG-I103-1G	1g	1310-58-3
Potassium-N-hydroxymethyl-N-methyl dithiocarbamate		N-11351-100MG	100mg	51026-28-9
Potassium-N-hydroxymethyl-N-methyl dithiocarbamate Solution	100 µg/mL in Acetonitrile	S-11351A1-1ML	1mL	51026-28-9
Potassium-N-hydroxymethyl-N-methyl dithiocarbamate Solution	100 µg/mL in Water	S-11351F1-1ML	1mL	51026-28-9
Potassium isocyanate		N-13087-250MG	250mg	590-28-3
Potassium laurate		NG-S44-1G	1g	10124-65-9
Potassium lauryl sulfate		NG-S386-1G	1g	4706-78-9
Potassium linoleate		NG-S50-1G	1g	
Potassium methyl sulfate		N-12475-500MG	500mg	562-54-9
Potassium myristate		NG-S45-1G	1g	
Potassium nitrate		NG-I106-1G	1g	7757-79-1
Potassium nitrite		NG-I107-1G	1g	7758-09-0
Potassium palmitate		NG-S46-1G	1g	
Potassium perchlorate		NG-I108-1G	1g	7778-74-7
Potassium permanganate		NG-I109-1G	1g	7722-64-7
Potassium persulfate		NG-I110-1G	1g	7727-21-1
Potassium phosphate		NG-I111-1G	1g	7778-77-0
Potassium phosphate dibasic		NG-I112-1G	1g	7758-11-4
Potassium phosphate-tribasic		NG-I113-1G	1g	7778-53-2
Potassium polymerized alkyl-naphthalene sulfonate		NG-S445-1G	1g	67828-14-2
Potassium pyrosulfate		NG-I5100-1G	1g	7790-62-7
Potassium sodium tartrate tetrahydrate		NG-I5110-1G	1g	6381-59-5
Potassium stearate		NG-S47-1G	1g	
Potassium sulfate		NG-I114-1G	1g	7778-80-5
Potassium tartrate		NG-I5150-1G	1g	921-53-9
Potassium tert-butoxide		NG-I4965-1G	1g	865-47-4
Potassium thiocyanate		NG-I115-1G	1g	333-20-0
Potassium titanium fluoride		NG-I5180-1G	1g	16919-27-0
Potassium undecylenate		NG-S48-1G	1g	6159-41-7
Powmyl WP		N-11691-100MG	100mg	87130-20-9
Powmyl WP Solution	100 µg/mL in Methanol	S-11691M1-1ML	1mL	87130-20-9
Prallethrin		N-13088-10MG	10mg	23031-36-9
Prallethrin Solution	100 µg/mL in Acetonitrile	S-13088A1-1ML	1mL	23031-36-9
Prallethrin Solution	100 µg/mL in Isooctane	S-13088K1-1ML	1mL	23031-36-9
Prelio(TM)		N-11723-100MG	100mg	83164-33-4
Prelude(TM)		N-13093-250MG	250mg	67747-09-5
Prelude(TM) Solution	100 µg/mL in Acetonitrile	S-13093A1-1ML	1mL	67747-09-5
Prelude(TM) Solution	100 µg/mL in Toluene	S-13093U1-1ML	1mL	67747-09-5
Premalin(TM)		N-12494-250MG	250mg	1746-81-2
Premalin(TM) Solution	100 µg/mL in Acetonitrile	S-12494A1-1ML	1mL	1746-81-2
Premalin(TM) Solution	100 µg/mL in Toluene	S-12494U1-1ML	1mL	1746-81-2
Pretilachlor		N-13089-250MG	250mg	51218-49-6
Pretilachlor Solution	100 µg/mL in Acetonitrile	S-13089A1-1ML	1mL	51218-49-6
Pretilachlor Solution	100 µg/mL in Toluene	S-13089U1-1ML	1mL	51218-49-6
Prevex(TM)		N-13106-250MG	250mg	25606-41-1
Prevex(TM) Solution	100 µg/mL in Water	S-13106F1-1ML	1mL	25606-41-1
Previcur-N(TM)		N-13106-250MG	250mg	25606-41-1
Previcur-N(TM) Solution	100 µg/mL in Water	S-13106F1-1ML	1mL	25606-41-1
Primisulfuron		N-13090-100MG	100mg	86209-51-0
Primisulfuron Solution	100 µg/mL in Acetonitrile	S-13090A1-1ML	1mL	86209-51-0
Primisulfuron-methyl		N-13090-100MG	100mg	86209-51-0
Primisulfuron-methyl Solution	100 µg/mL in Acetonitrile	S-13090A1-1ML	1mL	86209-51-0
Primo(TM)		N-11941-100MG	100mg	80844-07-1
Primo(TM) Solution	100 µg/mL in Acetonitrile	S-11941A1-1ML	1mL	80844-07-1
Primo(TM) Solution	100 µg/mL in Toluene	S-11941U1-1ML	1mL	80844-07-1
Pristane		N-13091-1G	1g	1921-70-6
Pristine(TM)		N-11328-100MG	100mg	188425-85-6
Pristine(TM) Solution	100 µg/mL in Acetonitrile	S-11328A1-1ML	1mL	188425-85-6
Probenazole		N-13092-500MG	500mg	27605-76-1
Probenazole Solution	100 µg/mL in Methanol	S-13092M1-1ML	1mL	27605-76-1
Prochloraz		N-13093-250MG	250mg	67747-09-5
Prochloraz Solution	100 µg/mL in Acetonitrile	S-13093A1-1ML	1mL	67747-09-5
Prochloraz Solution	100 µg/mL in Toluene	S-13093U1-1ML	1mL	67747-09-5
Procure(TM)		N-13686-250MG	250mg	68694-11-1
Procyazine		N-13094-100MG	100mg	32889-48-8
Procyazine Solution	100 µg/mL in Acetonitrile	S-13094A1-1ML	1mL	32889-48-8
Procyazine Solution	100 µg/mL in tert-Butyl methyl ether	S-13094T1-1ML	1mL	32889-48-8
Procymidone		N-13095-250MG	250mg	32809-16-8
Procymidone Solution	100 µg/mL in Acetonitrile	S-13095A1-1ML	1mL	32809-16-8
Procymidone Solution	100 µg/mL in Toluene	S-13095U1-1ML	1mL	32809-16-8
Prodiamine		N-13096-100MG	100mg	29091-21-2
Prodiamine Solution	100 µg/mL in Acetonitrile	S-13096A1-1ML	1mL	29091-21-2
Prodiamine Solution	100 µg/mL in Isooctane	S-13096K1-1ML	1mL	29091-21-2
Prodoxol(TM)		N-12738-250MG	250mg	14698-29-4
Prodoxol(TM) Solution	100 µg/mL in Acetonitrile	S-12738A1-1ML	1mL	14698-29-4
Profenofos		N-13097-250MG	250mg	41198-08-7
Profenofos Solution	100 µg/mL in Acetonitrile	S-13097A1-1ML	1mL	41198-08-7
Profenofos Solution	100 µg/mL in Hexane	S-13097J1-1ML	1mL	41198-08-7
Profluralin		N-13098-100MG	100mg	26399-36-0
Profluralin Solution	100 µg/mL in Acetonitrile	S-13098A1-1ML	1mL	26399-36-0
Profluralin Solution	1,000 µg/mL in Hexane	S-13098J4-1ML	1mL	26399-36-0
Progesterone		N-14047-250MG	250mg	57-83-0
Progesterone Solution	1,000 µg/mL in Methanol	S-14047M4-1ML	1mL	57-83-0
Prohexadione		N-13099-100MG	100mg	88805-35-0
Prohexadione-Calcium		N-13100-100MG	100mg	127277-53-6
Prolamine		N-13166-1G	1g	123-75-1
L-Proline		N-14081-100MG	100mg	147-85-3
Promecarb		N-13101-100MG	100mg	2631-37-0
Promecarb Solution	1,000 µg/mL in Methanol	S-13101M4-1ML	1mL	2631-37-0
Prometon		N-13102-250MG	250mg	1610-18-0
Prometon Solution	100 µg/mL in Acetonitrile	S-13102A1-1ML	1mL	1610-18-0
Prometon Solution	100 µg/mL in tert-Butyl methyl ether	S-13102T1-1ML	1mL	1610-18-0
Prometon Solution	100 µg/mL in Acetonitrile	S-13102A1-1ML	1mL	1610-18-0
Prometon Solution	100 µg/mL in tert-Butyl methyl ether	S-13102T1-1ML	1mL	1610-18-0
Prometryne		N-13103-250MG	250mg	7287-19-6
Prometryne Solution	100 µg/mL in Acetonitrile	S-13103A1-1ML	1mL	7287-19-6
Prometryne Solution	100 µg/mL in tert-Butyl methyl ether	S-13103T1-1ML	1mL	7287-19-6
Prometryne Solution	100 µg/mL in Acetonitrile	S-13103A1-1ML	1mL	7287-19-6
Prometryne Solution	100 µg/mL in tert-Butyl methyl ether	S-13103T1-1ML	1mL	7287-19-6
Propachlor		N-13104-250MG	250mg	1918-16-7

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Propachlor Solution	100 µg/mL in Acetonitrile	S-13104A1-1ML	1mL	1918-16-7
Propachlor Solution	100 µg/mL in tert-Butylmethyl ether	S-13104T1-1ML	1mL	1918-16-7
Propachlor ESA sodium salt		MET-13104A-25MG	25mg	947601-88-9
Propachlor ESA sodium salt Solution	100 µg/mL in Methanol	MET-13104AM1-1ML	1mL	947601-88-9
Propachlor OA		MET-13104B-10MG	10mg	70628-36-3
Propachlor OA Solution	100 µg/mL in Methanol	MET-13104BM1-1ML	1mL	70628-36-3
Propamocarb		N-13105-250MG	250mg	24579-73-5
Propamocarb HCl		N-13106-250MG	250mg	25606-41-1
Propamocarb HCl Solution	100 µg/mL in Water	S-13106F1-1ML	1mL	25606-41-1
Propamocarb Hydrochloride		N-13106-250MG	250mg	25606-41-1
Propamocarb Hydrochloride Solution	100 µg/mL in Water	S-13106F1-1ML	1mL	25606-41-1
Propanal		N-13112-1G	1g	123-38-6
Propanal Solution	1,000 µg/mL in Acetonitrile	S-13112A4-1ML	1mL	123-38-6
Propanal(d5) dnph derivative		N-13267-100MG	100mg	
Propanamide		N-13114-1G	1g	79-05-0
1,2-Propanediamine		N-10164-1G	1g	78-90-0
1,2-Propanediol		N-13127-1G	1g	57-55-6
1,3-Propanediol		N-10201-1G	1g	504-63-2
Propanenitrile		N-13117-1G	1g	107-12-0
Propanenitrile Solution	100 µg/mL in Methanol	S-13117M1-1ML	1mL	107-12-0
1-Propanethiol		N-12596-1G	1g	107-03-9
2-Propanethiol		N-12269-1G	1g	75-33-2
1,2,3-Propanetriol-1-buturate		N-12491-500MG	500mg	557-25-5
1,2,3-Propanetriol (Glycerin)		N-12116-1G	1g	56-81-5
Propanil		N-10800-500MG	500mg	709-98-8
Propanil Solution	100 µg/mL in Acetonitrile	S-10800A1-1ML	1mL	709-98-8
Propanil Solution	1,000 µg/mL in Acetonitrile:Acetone (90:10)	S-10800Z4-1ML	1mL	709-98-8
Propanoic acid		N-13115-1G	1g	79-09-4
Propanoic acid anhydride		N-13116-1G	1g	123-62-6
Propanoic acid ethyl ester		N-11910-1G	1g	105-37-3
1-Propanol		N-13121-1G	1g	71-23-8
2-Propanol		N-12267-1G	1g	67-63-0
3-Propanolpyridine		NG-17600-1G	1g	2859-67-8
2-Propanone		N-11014-1G	1g	67-64-1
2-Propanone Solution	100 µg/mL in Methanol:Water	S-11014N1-1ML	1mL	67-64-1
2-Propanone-1,1,1,3,3,3-d6		N-14653-1G	1g	666-52-4
Propaphos Solution	100 µg/mL in Acetonitrile	S-13967A1-1ML	1mL	7292-16-2
Propaquizafop		N-14007-250MG	250mg	111479-05-1
Propaquizafop Solution	100 µg/mL in Acetonitrile	S-14007A1-1ML	1mL	111479-05-1
Propargite		N-12727-100MG	100mg	2312-35-8
Propargite Solution	100 µg/mL in Acetonitrile	S-12727A1-1ML	1mL	2312-35-8
Propargite Solution	100 µg/mL in Toluene	S-12727U1-1ML	1mL	2312-35-8
Propargyl alcohol		N-10515-1G	1g	107-19-7
Propargyl alcohol Solution	100 µg/mL in Methanol	S-10515M1-1ML	1mL	107-19-7
Propazine		N-13108-100MG	100mg	139-40-2
Propazine Solution	100 µg/mL in Acetonitrile	S-13108A1-1ML	1mL	139-40-2
Propazine Solution	100 µg/mL in tert-Butyl methyl ether	S-13108T1-1ML	1mL	139-40-2
Propazine Solution	100 µg/mL in Acetonitrile	S-13108A1-1ML	1mL	139-40-2
Propazine Solution	100 µg/mL in tert-Butyl methyl ether	S-13108T1-1ML	1mL	139-40-2
Propazine-2-hydroxy Solution	100 µg/mL in Acetonitrile:water(75:25)	MET-13108AAA1-1ML	1mL	7374-53-0
Propazine (ring-13C3) Solution	100 µg/mL in n-Nonane	S-FC22365-1.2ML	1.2mL	446276-68-2
2-Propenal		N-11030-100MG	100mg	107-02-8
2-Propenal Solution	100 µg/mL in Water	S-11030F1-1ML	1mL	107-02-8
Propenamide		N-11032-1G	1g	79-06-1
Propenamide Solution	1,000 µg/mL in Water	S-11032F4-1ML	1mL	79-06-1
2-Propen-1-amine		N-11060-100MG	100mg	107-11-9
2-Propen-1-amine		N-13637-500MG	500mg	102-70-5
2-Propenenitrile		N-11034-1G	1g	107-13-1
2-Propenenitrile Solution	100 µg/mL in Methanol	S-11034M1-1ML	1mL	107-13-1
2-Propenenitrile Solution	1,000 µg/mL in Methanol	S-11034M4-1ML	1mL	107-13-1
2-Propenenitrile (d3)		N-FD3-1-1G	1g	53807-26-4
2-Propenoic acid		N-11033-1G	1g	79-10-7
2-Propenoic acid butyl ester		N-12513-1G	1g	141-32-2
2-Propenoic acid ethyl ester		N-11884-1G	1g	140-88-5
2-Propenoic acid methyl ester		N-12413-1G	1g	96-33-3
2-Propenoic acid methyl ester Solution	100 µg/mL in Methanol	S-12413M1-1ML	1mL	96-33-3
2-Propenoic acid-3-phenyl methyl ester		N-12424-1G	1g	103-26-4
2-Propen-1-ol		N-11054-500MG	500mg	107-18-6
2-Propen-1-ol Solution	100 µg/mL in Methanol	S-11054M1-1ML	1mL	107-18-6
2-Propenyldiene diacetate		N-10513-500MG	500mg	869-29-4
3-(2-Propenyloxy)-1,2-benzisothiazole-1,1-dioxide		N-13092-500MG	500mg	27605-76-1
3-(2-Propenyloxy)-1,2-benzisothiazole-1,1-dioxide Solution	100 µg/mL in Methanol	S-13092M1-1ML	1mL	27605-76-1
(2-Propenyloxy)methyl oxiran		N-11058-1G	1g	106-92-3
N-2-Propenyl-2-propen-1-amine		N-11619-1G	1g	124-02-7
Propetamphos		N-13197-100MG	100mg	31218-83-4
Propetamphos Solution	100 µg/mL in Acetonitrile	S-13197A1-1ML	1mL	31218-83-4
Propetamphos Solution	100 µg/mL in Toluene	S-13197U1-1ML	1mL	31218-83-4
Propham		N-13109-250MG	250mg	122-42-9
Propham Solution	1,000 µg/mL in Acetonitrile	S-13109A4-1ML	1mL	122-42-9
Prophos		N-13110-100MG	100mg	13194-48-4
Prophos Solution	100 µg/mL in Acetonitrile	S-13110A1-1ML	1mL	13194-48-4
Prophos Solution	100 µg/mL in Toluene	S-13110U1-1ML	1mL	13194-48-4
Propiconazole		N-13576-250MG	250mg	60207-90-1
Propiconazole Solution	100 µg/mL in Acetonitrile	S-13576A1-1ML	1mL	60207-90-1
Propiconazole Solution	100 µg/mL in Cyclohexane	S-13576E1-1ML	1mL	60207-90-1
Propilidene		N-11525-1G	1g	544-25-2
Propineb(Technical)		N-13111-250MG	250mg	90116-72-2
b-Propiolactone		N-11121-100MG	100mg	57-57-8
b-Propiolactone Solution	1,000 µg/mL in Toluene	S-11121U4-1ML	1mL	57-57-8
Propionaldehyde		N-13112-1G	1g	123-38-6
Propionaldehyde Solution	1,000 µg/mL in Acetonitrile	S-13112A4-1ML	1mL	123-38-6
Propionaldehyde-2,2,3,3,3-d5 (DNPH Derivative)		N-13267-100MG	100mg	
Propionaldehyde diethyl acetal		N-17549-100MG	100mg	4744-08-5
Propionaldehyde Dinitrophenyl hydrazine derivative		N-13113-100MG	100mg	725-00-8
Propionaldehyde Dinitrophenyl hydrazine derivative Solution	100 µg/mL in Acetonitrile	S-13113A1-1ML	1mL	725-00-8
Propionaldehyde Dinitrophenyl hydrazine derivative Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-13113W4-1ML	1mL	725-00-8
Propionaldehyde (DNPH Derivative)		N-13113-100MG	100mg	725-00-8
Propionaldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-13113A1-1ML	1mL	725-00-8
Propionaldehyde (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-13113W4-1ML	1mL	725-00-8
Propionamide		N-13114-1G	1g	79-05-0
Propionic acid		N-13115-1G	1g	79-09-4
Propionic acid sodium salt		NG-17604-1G	1g	137-40-6
Propionic acid vinyl ester		N-13749-500MG	500mg	105-38-4
Propionic anhydride		N-13116-1G	1g	123-62-6
Propionic ether		N-11910-1G	1g	105-37-3



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Propionitrile		N-13117-1G	1g	107-12-0
Propionitrile Solution	100 µg/mL in Methanol	S-13117M1-1ML	1mL	107-12-0
Propiophenone		N-13118-1G	1g	93-55-0
Propiophenone Solution	1,000 µg/mL in Acetonitrile	S-13118A4-1ML	1mL	93-55-0
Propisochlor		N-13823-50MG	50mg	86763-47-5
Propoxur		N-11128-250MG	250mg	114-26-1
Propoxur Solution	100 µg/mL in Acetonitrile	S-11128A1-1ML	1mL	114-26-1
Propoxycarbazone-sodium		N-13119-100MG	100mg	181274-15-7
Propoxycarbazone-sodium Solution	100 µg/mL in Acetonitrile	S-13119A1-1ML	1mL	181274-15-7
Propoxycarbazone-sodium Solution	100 µg/mL in Acetonitrile	S-13119A1-1ML	1mL	181274-15-7
2-Propoxyethanol		N-10514-1G	1g	2807-30-9
Propyl acetate		N-13120-1G	1g	109-60-4
Propyl alcohol		N-13121-1G	1g	71-23-8
n-Propylamine		N-12598-1G	1g	107-10-8
n-Propylamine Solution	100 µg/mL in Methanol	S-12598M1-1ML	1mL	107-10-8
n-Propylbenzene		N-12599-1G	1g	103-65-1
n-Propylbenzene Solution	100 µg/mL in Methanol	S-12599M1-1ML	1mL	103-65-1
Propyl bromide		N-10029-1G	1g	106-94-5
S-Propyl butylethylthiocarbamate		N-13192-100MG	100mg	1114-71-2
S-Propyl butylethylthiocarbamate Solution	100 µg/mL in Acetonitrile	S-13192A1-1ML	1mL	1114-71-2
S-Propyl butylethylthiocarbamate Solution	100 µg/mL in tert-Butyl methyl ether	S-13192T1-1ML	1mL	1114-71-2
n-Propyl carbinol		N-12514-1G	1g	71-36-3
n-Propyl carbinol Solution	100 µg/mL in Methanol	S-12514M1-1ML	1mL	71-36-3
Propyl (3-(dimethylamino)propyl)carbamate		N-13105-250MG	250mg	24579-73-5
S-Propyl dipropylthiocarbamate		N-13744-250MG	250mg	1929-77-7
S-Propyl dipropylthiocarbamate Solution	100 µg/mL in Acetonitrile	S-13744A1-1ML	1mL	1929-77-7
S-Propyl dipropylthiocarbamate Solution	100 µg/mL in tert-Butyl methyl ether	S-13744T1-1ML	1mL	1929-77-7
Propylene carbonate		N-13126-1G	1g	108-32-7
sec-Propylene chlorohydrin		N-15740-100MG	100mg	127-00-4
Propylenediamine		N-10164-1G	1g	78-90-0
Propylene dibromide		N-10151-1G	1g	78-75-1
Propylene dibromide Solution	10,000 µg/mL in Hexane	S-10151J8-1ML	1mL	78-75-1
Propylene dichloride		N-10156-1G	1g	78-87-5
Propylene dichloride Solution	100 µg/mL in Methanol	S-10156M1-1ML	1mL	78-87-5
1,2-Propylene dilaurate		N-10165-1G	1g	22788-19-8
1,2-Propylene dilaurate		N-10165-1G	1g	22788-19-8
1,2-Propylene distearate(Technical)		N-10166-1G	1g	6182 11 2
Propylene glycol		N-13127-1G	1g	57-55-6
Propylene glycol dipelargonate		NG-S225-1G	1g	41395-83-9
Propylene glycol distearate		NG-13129-1G	1g	
Propylene glycol monohydroxystearate		NG-S224-1G	1g	
Propylene glycol monoisostearate		NG-S223-1G	1g	
Propylene glycol monolaurate		NG-S217-1G	1g	27194-74-7
Propylene glycol monomethyl ether		N-10066-1G	1g	107-98-2
Propylene glycol monooleate		NG-16976-1G	1g	
Propylene glycol monoricinoleate		NG-S222-1G	1g	26402-31-3
Propylene glycol monostearate		NG-S218-1G	1g	1323-39-3
Propylene oxide		N-13134-1G	1g	75-56-9
Propylene thiourea		N-13135-250MG	250mg	2122-19-2
Propylene thiourea Solution	100 µg/mL in Ethyl acetate containing 0.1% of DTT	S-13135H1-1ML	1mL	2122-19-2
Propyl formate		N-13122-500MG	500mg	110-74-7
Propyl gallate		NG-13123-1G	1g	121-79-9
Propyl iodide		N-10065-1G	1g	107-08-4
sec-Propyl iodide		N-10383-1G	1g	75-30-9
n-Propyl mercaptan		N-12596-1G	1g	107-03-9
N-Propyl-N-nitrosoamine		N-12568-1G	1g	621-64-7
N-Propyl-N-nitrosoamine Solution	100 µg/mL in Hexane	S-12568J1-1ML	1mL	621-64-7
n-Propyl oleate		NG-12597-1G	1g	111-59-1
2-n-Propylphenol		NG-17576-1G	1g	644-35-9
Propyl-p-hydroxybenzoate		NG-17606-1G	1g	94-13-3
N-Propyl-1-propanamine		N-11811-1G	1g	142-84-7
Propyl propionate		N-13125-1G	1g	106-36-5
Propyl stearate		NG-17577-1G	1g	
Propyl sulfide		N-11604-1G	1g	111-47-7
Propyl sulfone		NG-17607-100MG	100mg	598-03-8
6-Propyl-2-thiouracil		N-10961-1G	1g	51-52-5
6-Propyl-2-thiouracil Solution	100 µg/mL in Methanol	S-10961M1-1ML	1mL	51-52-5
6-n-Propyl-2-thiouracil		N-10961-1G	1g	51-52-5
6-n-Propyl-2-thiouracil Solution	100 µg/mL in Methanol	S-10961M1-1ML	1mL	51-52-5
Propyl valerate		NG-17574-500MG	500mg	141-06-0
2-Propyn-1-ol		N-10515-1G	1g	107-19-7
2-Propyn-1-ol Solution	100 µg/mL in Methanol	S-10515M1-1ML	1mL	107-19-7
Propyzamide		N-13136-250MG	250mg	23950-58-5
Propyzamide Solution	100 µg/mL in Methanol	S-13136M1-1ML	1mL	23950-58-5
Proquinazid		N-14080-50MG	50mg	189278-12-4
Proquinazid Solution	100 µg/mL in Acetonitrile	S-14080A1-1ML	1mL	189278-12-4
Prosulfocarb		N-13918-10MG	10mg	52888-80-9
Prosulfuron		N-13137-100MG	100mg	94125-34-5
Prosulfuron Solution	100 µg/mL in Acetonitrile	S-13137A1-1ML	1mL	94125-34-5
Protect (TM)		N-10012-500MG	500mg	81-84-5
Protect (TM) Solution	100 µg/mL in Acetonitrile	S-10012A1-1ML	1mL	81-84-5
Protect (TM) Solution	100 µg/mL in Toluene	S-10012U1-1ML	1mL	81-84-5
Prothioconazole		N-13138-100MG	100mg	178928-70-6
Prothioconazole Solution	100 µg/mL in Acetone	S-13138B1-1ML	1mL	178928-70-6
Prothioconazole-desthio		N-12866-20MG	20mg	120983-64-4
Prothiophos		N-13577-50MG	50mg	34643-46-4
Prothiophos Solution	100 µg/mL in Acetonitrile	S-13577A1-1ML	1mL	34643-46-4
Prothiophos Solution	100 µg/mL in Toluene	S-13577U1-1ML	1mL	34643-46-4
Prothoate		N-14263-25MG	25mg	2275-18-5
Prothoate Solution	100 µg/mL in Isooctane	S-14263K1-1ML	1mL	2275-18-5
Prowl		N-13140-100MG	100mg	40487-42-1
Prowl Solution	100 µg/mL in Acetonitrile	S-13140A1-1ML	1mL	40487-42-1
Prowl Solution	1,000 µg/mL in Isooctane	S-13140K4-1ML	1mL	40487-42-1
Prussian blue		NG-B5163-500MG	500mg	14038-43-8
Pseudocumene		N-10180-1G	1g	95-63-6
Pseudocumene Solution	100 µg/mL in Methanol	S-10180M1-1ML	1mL	95-63-6
Pseudocumol		N-10180-1G	1g	95-63-6
Pseudocumol Solution	100 µg/mL in Methanol	S-10180M1-1ML	1mL	95-63-6
Pteroylglutamic acid		N-V24-250MG	250mg	59-30-3
PTU		N-13135-250MG	250mg	2122-19-2
PTU Solution	100 µg/mL in Ethyl acetate containing 0.1% of DTT	S-13135H1-1ML	1mL	2122-19-2
(+)-Pulegone Solution	100 µg/mL in Methanol	S-17610M1-1ML	1mL	89-82-7
(+)-Pulegone		N-17610-100MG	100mg	89-82-7
Puma(TM)		N-11958-100MG	100mg	71283-80-2
Puma(TM) Solution	100 µg/mL in Acetonitrile	S-11958A1-1ML	1mL	71283-80-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Puma(TM) Solution	100 µg/mL in Toluene	S-11958U1-1ML	1mL	71283-80-2
Punch(TM)		N-12003-100MG	100mg	85509-19-9
Punch(TM) Solution	100 µg/mL in Acetonitrile	S-12003A1-1ML	1mL	85509-19-9
Punch(TM) Solution	100 µg/mL in Toluene	S-12003U1-1ML	1mL	85509-19-9
Purine		N-12913-10MG	10mg	120-73-0
Purine Solution	100 µg/mL in Acetonitrile	S-12913A1-1ML	1mL	120-73-0
Purivel(TM)		N-12480-250MG	250mg	19937-59-8
Purivel(TM) Solution	100 µg/mL in Acetonitrile	S-12480A1-1ML	1mL	19937-59-8
Purivel(TM) Solution	100 µg/mL in Toluene	S-12480U1-1ML	1mL	19937-59-8
Purpurin		NG-B588-1G	1g	81-54-9
Pyanchor		N-14070-100MG	100mg	168088-61-7
Pydiflumetofen		N-14250-10MG	10mg	1228284-64-7
Pymetrozine		N-13141-250MG	250mg	123312-89-0
Pymetrozine Solution	100 µg/mL in Acetonitrile	S-13141A1-1ML	1mL	123312-89-0
Pyoluteorin		N-14251-10MG	10mg	25683-07-2
Pyracarbolid		N-14309-10MG	10mg	24691-76-7
Pyraclufos		N-13142-10MG	10mg	89784-60-1
Pyraclufos Solution	100 µg/mL in Acetonitrile	S-13142A1-1ML	1mL	89784-60-1
Pyraclonil		N-14117-10MG	10mg	158353-15-2
Pyraclostrobin		N-13143-100MG	100mg	175013-18-0
Pyraclostrobin Solution	100 µg/mL in Acetonitrile	S-13143A1-1ML	1mL	175013-18-0
Pyraflufen		MET-13144A-10MG	10mg	129630-17-7
Pyraflufen-ethyl		N-13144-100MG	100mg	129630-19-9
Pyranica(TM)		N-13502-100MG	100mg	119168-77-3
Pyrasulfotole		N-14001-100MG	100mg	365400-11-9
Pyrazinamide		NG-17555-1G	1g	98-96-4
Pyrazole		NG-17556-100MG	100mg	288-13-1
Pyrazolynate		N-13083-50MG	50mg	58011-68-0
Pyrazolynate Solution	100 µg/mL in Acetonitrile	S-13083A1-1ML	1mL	58011-68-0
Pyrazon		N-13145-250MG	250mg	1698-60-8
Pyrazon Solution	100 µg/mL in Methanol	S-13145M1-1ML	1mL	1698-60-8
Pyrazophos		N-13146-250MG	250mg	13457-18-6
Pyrazophos Solution	100 µg/mL in Acetonitrile	S-13146A1-1ML	1mL	13457-18-6
Pyrazophos Solution	100 µg/mL in Toluene	S-13146U1-1ML	1mL	13457-18-6
Pyrazosulfuron-ethyl		N-13147-100MG	100mg	93697-74-6
Pyrazosulfuron-ethyl Solution	100 µg/mL in Acetonitrile	S-13147A1-1ML	1mL	93697-74-6
Pyrazoxyfen		N-13148-100MG	100mg	71561-11-0
Pyrazoxyfen Solution	100 µg/mL in Methanol	S-13148M1-1ML	1mL	71561-11-0
Pyrene		N-13149-500MG	500mg	129-00-0
Pyrene Solution	100 µg/mL in Methanol	S-13149M1-1ML	1mL	129-00-0
Pyrene Solution	100 µg/mL in Toluene	S-13149U1-1ML	1mL	129-00-0
Pyrene (13C3) Solution	100 µg/mL in n-Nonane	S-FC845-1.2ML	1.2mL	
Pyrene-d10		N-13150-10MG	10mg	1718-52-1
Pyrene-d10 Solution	500 µg/mL in Acetone	S-13150B3-1ML	1mL	1718-52-1
Pyrethrum		N-13151-100MG	100mg	8003-34-7
Pyrethrum Solution	100 µg/mL in Acetonitrile	S-13151A1-1ML	1mL	8003-34-7
Pyrethrum Solution	100 µg/mL in tert-Butyl methyl ether	S-13151T1-1ML	1mL	8003-34-7
Pyribencarb		N-13284-25MG	25mg	799247-52-2
Pyribenzoxim		N-14070-100MG	100mg	168088-61-7
Pyributicarb		N-14334-100MG	100mg	88678-67-5
Pyridaben		N-13152-25MG	25mg	96489-71-3
Pyridaben Solution	100 µg/mL in Methanol	S-13152M1-1ML	1mL	96489-71-3
Pyridalyl		N-13153-50MG	50mg	179101-81-6
Pyridaphenthion		N-13154-250MG	250mg	119-12-0
Pyridaphenthion Solution	100 µg/mL in Acetonitrile	S-13154A1-1ML	1mL	119-12-0
Pyridaphenthion Solution	100 µg/mL in Toluene	S-13154U1-1ML	1mL	119-12-0
Pyridate		N-13155-500MG	500mg	55512-33-9
Pyridate Solution	100 µg/mL in tert-Butyl methyl ether	S-13155T1-1ML	1mL	55512-33-9
2-Pyridinamine		N-10275-1G	1g	504-29-0
Pyridine		N-13156-1G	1g	110-86-1
Pyridine Solution	100 µg/mL in Methanol	S-13156M1-1ML	1mL	110-86-1
2-Pyridinealdoxime		NG-17803-1G	1g	873-69-8
2-Pyridinecarboxaldehyde (DNPH Derivative)		N-13901-250MG	250mg	
3-Pyridinecarboxylic acid		N-12656-250MG	250mg	59-67-6
4-Pyridinecarboxylic acid		N-12254-1G	1g	55-22-1
Pyridine-d5		N-13157-1G	1g	7291-22-7
Pyridine-d5 Solution	2,000 µg/mL in Isooctane	S-13157K4-1ML	1mL	7291-22-7
2,3-Pyridinedicarboxylic acid		NG-15273-1G	1g	89-00-9
2,6-Pyridinedicarboxylic acid		NG-17806-100MG	100mg	499-83-2
3,5-Pyridinedicarboxylic acid		NG-17611-1G	1g	499-81-0
2,3-Pyridine dicarboxylic anhydride		NG-17612-1G	1g	699-98-9
Pyridine sulfur trioxide		NG-17613-1G	1g	26412-87-3
1-(2-Pyridinyl)-piperazine		N-10010-500MG	500mg	34803-66-2
4-(1H)-Pyridone		NG-17812-1G	1g	626-64-2
Pyridoxal hydrochloride		N-V2-250MG	250mg	62-22-5
Pyridoxal hydrochloride Solution	100 µg/mL in Methanol	S-V2M1-1ML	1mL	62-22-5
Pyridoxamine dihydrochloride		N-14018-100MG	100mg	524-36-7
Pyridoxamine dihydrochloride monohydrate		N-V3-100MG	100mg	58052-48-5
Pyridoxamine dihydrochloride monohydrate Solution	100 µg/mL in Methanol	S-V3M1-1ML	1mL	58052-48-5
Pyridoxine		N-V12-250MG	250mg	65-23-6
Pyridoxin hydrochloride		N-V13-250MG	250mg	58-56-0
1,2-Pyridylazo-2-naphthol		NG-17406-100MG	100mg	85-85-8
4-Pyridylcarbinol		NG-17820-1G	1g	586-95-8
Pyridylmethyleneamino)-1,2,4-triazin-3(2h)-one		N-13141-250MG	250mg	123312-89-0
Pyridylmethyleneamino)-1,2,4-triazin-3(2h)-one Solution	100 µg/mL in Acetonitrile	S-13141A1-1ML	1mL	123312-89-0
1-(2-Pyridyl)piperazine		N-10010-500MG	500mg	34803-66-2
N-(2-Pyridyl)piperazine		N-10010-500MG	500mg	34803-66-2
Pyrifenoxy		N-12990-10MG	10mg	88283-41-4
Pyrifluquinazon		N-13158-100MG	100mg	337458-27-2
Pyrifluquinazon Solution	100 µg/mL in Acetonitrile	S-13158A1-1ML	1mL	337458-27-2
Pyrimethanil		N-13159-100MG	100mg	53112-28-0
Pyrimethanil Solution	100 µg/mL in Acetonitrile	S-13159A1-1ML	1mL	53112-28-0
Pyrimethanil Solution	100 µg/mL in Toluene	S-13159U1-1ML	1mL	53112-28-0
Pyrimidifen Solution	100 µg/mL in Acetonitrile	S-13963A1-1ML	1mL	105779-78-0
Pyrimidinicarboxylic acid		N-13826-250MG	250mg	858956-08-8
Pyriminil		N-13738-100MG	100mg	53558-25-1
Pyriminil Solution	100 µg/mL in Acetonitrile	S-13738A1-1ML	1mL	53558-25-1
Pyriminil Solution	100 µg/mL in Toluene	S-13738U1-1ML	1mL	53558-25-1
Pyriminostrobin		N-14206-10MG	10mg	1257598-43-8
Pyrinuron		N-13738-100MG	100mg	53558-25-1
Pyrinuron Solution	100 µg/mL in Acetonitrile	S-13738A1-1ML	1mL	53558-25-1
Pyrinuron Solution	100 µg/mL in Toluene	S-13738U1-1ML	1mL	53558-25-1
Pyrioefenone		N-14208-10MG	10mg	688046-61-9
Pyrioefenone Solution	100 µg/mL in Acetonitrile	S-14208A1-1ML	1mL	688046-61-9
Pyriphenox		N-12990-10MG	10mg	88283-41-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Pyriphenox Solution	100 µg/mL in Methanol	S-12990M1-1ML	1mL	88283-41-4
Pyriproxifen		N-13160-100MG	100mg	95737-68-1
Pyriproxifen Solution	100 µg/mL in Methanol	S-13160M1-1ML	1mL	95737-68-1
Pyriithiobac-Sodium		N-13161-500MG	500mg	123343-16-8
Pyriithiobac-Sodium Solution	100 µg/mL in Water	S-13161F1-1ML	1mL	123343-16-8
Pyrogallol		N-13162-1G	1g	87-66-1
dl-α-Pyroglutamic acid		NG-14715-1G	1g	149-87-1
M-Pyrol		N-10068-1G	1g	872-50-4
Pyromellitic acid		N-13163-1G	1g	89-05-4
Pyrophos		N-12496-50MG	50mg	645-78-3
Pyrophos Solution	100 µg/mL in Toluene	S-12496U1-1ML	1mL	645-78-3
Pyroquilon		N-12998-10MG	10mg	57369-32-1
Pyroxasulfone		N-13070-100MG	100mg	447399-55-5
Pyroxasulfone Solution	100 µg/mL in Methanol	S-13070M1-1ML	1mL	447399-55-5
Pyroxulam		N-13164-100MG	100mg	422556-08-9
Pyrrole		N-13165-1G	1g	109-97-7
Pyrrole-2-carboxaldehyde		NG-17616-1G	1g	1003-29-8
Pyrrolidine		N-13166-1G	1g	123-75-1
(s) - Pyrrolidine- 2- carboxylic acid		N-14081-100MG	100mg	147-85-3
3-Pyrrolidinol		NG-17522-100MG	100mg	40499-83-0
2-Pyrrolidinone		N-10516-1G	1g	616-45-5
2-Pyrrolidone		N-10516-1G	1g	616-45-5
Pyruvic acid		N-13167-1G	1g	127-17-3
Pyruvic acid-DNPH		N-12903-1G	1g	790-12-5
Quadris(TM)		N-11113-100MG	100mg	131860-33-8
Quadris(TM) Solution	100 µg/mL in Acetonitrile	S-11113A1-1ML	1mL	131860-33-8
Quadris(TM) Solution	100 µg/mL in Toluene	S-11113U1-1ML	1mL	131860-33-8
Quaternium 15(TM)		N-10045-100MG	100mg	51229-78-8
Quaternium 15(TM) Solution	100 µg/mL in Methanol	S-10045M1-1ML	1mL	51229-78-8
p-Quaterphenyl		N-12792-100MG	100mg	135-70-6
p-Quaterphenyl Solution	100 µg/mL in Toluene	S-12792U1-1ML	1mL	135-70-6
Quercetin dihydrate		NG-B5100-1G	1g	6151-25-3
Quinaldic acid		NG-17844-10MG	10mg	93-10-7
Quinalphos		N-13168-250MG	250mg	13593-03-8
Quinalphos Solution	100 µg/mL in Acetonitrile	S-13168A1-1ML	1mL	13593-03-8
Quinalphos Solution	100 µg/mL in Toluene	S-13168U1-1ML	1mL	13593-03-8
Quinclorac		N-13169-500MG	500mg	84087-01-4
Quinclorac Solution	100 µg/mL in Acetonitrile	S-13169A1-1ML	1mL	84087-01-4
Quinclorac Solution	100 µg/mL in tert-Butyl methyl ether	S-13169T1-1ML	1mL	84087-01-4
Quinhydrone(Technical)		N-13170-500MG	500mg	106-34-3
D-Quinic acid		NG-15490-500MG	500mg	77-95-2
Quinidine sulfate		NG-17617-100MG	100mg	6591-63-5
Quinine sulfate		NG-15635-100MG	100mg	804-63-7
Quinine sulfate dihydrate		N-14307-100MG	100mg	6117-70-6
Quinizarin		NG-B587-1G	1g	81-64-1
Quinmerac		N-13925-10MG	10mg	90717-03-6
Quinoclamine		N-13825-100MG	100mg	2797-51-5
Quinofop-ethyl		N-13174-100MG	100mg	76578-14-8
Quinofop-ethyl Solution	100 µg/mL in Acetonitrile	S-13174A1-1ML	1mL	76578-14-8
Quinofop-ethyl Solution	100 µg/mL in Toluene	S-13174U1-1ML	1mL	76578-14-8
Quinoline		N-13171-100MG	100mg	91-22-5
Quinoline (d7)		N-FD2567-1-1G	1g	34071-94-8
Quinoline (d7)		N-FD2567-A-0.1G	0.1g	34071-94-8
Quinoline yellow		NG-B572-1G	1g	8004-92-0
8-Quinolinol lithium salt		NG-17619-100MG	100mg	
Quinomethionate		N-13172-100MG	100mg	2439-01-2
Quinomethionate Solution	100 µg/mL in Acetonitrile	S-13172A1-1ML	1mL	2439-01-2
Quinomethionate Solution	100 µg/mL in Toluene	S-13172U1-1ML	1mL	2439-01-2
p-Quinone		N-12793-1G	1g	106-51-4
p-Quinone Solution	100 µg/mL in Hexane	S-12793J1-1ML	1mL	106-51-4
Quinoxifen		N-13173-100MG	100mg	124495-18-7
Quinoxifen Solution	100 µg/mL in Acetonitrile	S-13173A1-1ML	1mL	124495-18-7
Quinoxifen Solution	100 µg/mL in Toluene	S-13173U1-1ML	1mL	124495-18-7
m-Quinquephenyl		N-12339-10MG	10mg	16716-13-5
m-Quinquephenyl Solution	100 µg/mL in Hexane	S-12339J1-1ML	1mL	16716-13-5
Quintozene PCNB		N-12830-250MG	250mg	82-68-8
Quintozene PCNB Solution	2,000 µg/mL in Ethyl acetate	S-12830H5-1ML	1mL	82-68-8
Quintozene PCNB Solution	1,000 µg/mL in Isooctane	S-12830K4-1ML	1mL	82-68-8
Quintozene PCNB Solution	5,000 µg/mL in Isooctane	S-12830K7-1ML	1mL	82-68-8
Quintozene PCNB Solution	5,000 µg/mL in Isooctane	S-12830K7-5ML	5mL	82-68-8
Quintozene PCNB Solution	100 µg/mL in Methanol	S-12830M1-1ML	1mL	82-68-8
Quizalofop		MET-13174A-50MG	50mg	76578-12-6
Quizalofop ethyl		N-13174-100MG	100mg	76578-14-8
Quizalofop ethyl Solution	100 µg/mL in Acetonitrile	S-13174A1-1ML	1mL	76578-14-8
Quizalofop ethyl Solution	100 µg/mL in Toluene	S-13174U1-1ML	1mL	76578-14-8
Quizalofop methyl		MET-13174B-50MG	50mg	76578-13-7
Quizalofop-P		N-14335-100MG	100mg	94051-08-8
Quizalofop-P-ethyl		N-13175-100MG	100mg	100646-51-3
Quizalofop-P-ethyl Solution	100 µg/mL in Acetonitrile	S-13175A1-1ML	1mL	100646-51-3
Quizalofop-P-ethyl Solution	100 µg/mL in Toluene	S-13175U1-1ML	1mL	100646-51-3
Quizalofop-P-tefuryl		N-13293-25MG	25mg	119738-06-6
Quizalofop-P-tefuryl Solution	100 µg/mL in Acetonitrile	S-13293A1-1ML	1mL	119738-06-6
Rabcon		N-13824-100MG	100mg	1441-02-7
Racumin(TM)		N-11509-250MG	250mg	5836-29-3
Racumin(TM) Solution	100 µg/mL in Methanol	S-11509M1-1ML	1mL	5836-29-3
D-(+)-Raffinose pentahydrate		NG-CARB15-1G	1g	17629-30-0
Ragadan(TM)		N-12153-100MG	100mg	23560-59-0
Ragadan(TM) Solution	100 µg/mL in Acetonitrile	S-12153A1-1ML	1mL	23560-59-0
Ragadan(TM) Solution	100 µg/mL in Toluene	S-12153U1-1ML	1mL	23560-59-0
Randox(TM)		N-12617-250MG	250mg	93-71-0
Randox(TM) Solution	100 µg/mL in Methanol	S-12617M1-1ML	1mL	93-71-0
Raptor(TM)		N-12201-250MG	250mg	114311-32-9
Raptor(TM) Solution	100 µg/mL in Acetonitrile	S-12201A1-1ML	1mL	114311-32-9
Raptor(TM) Solution	100 µg/mL in tert-Butyl methyl ether	S-12201T1-1ML	1mL	114311-32-9
Ratak(TM)		N-11719-100MG	100mg	56073-07-5
Ratak(TM) Solution	100 µg/mL in Methanol	S-11719M1-1ML	1mL	56073-07-5
Rattler(TM)		N-12134-250MG	250mg	38641-94-0
Rattler(TM) Solution	100 µg/mL in Water	S-12134F1-1ML	1mL	38641-94-0
Raxil		N-12006-250MG	250mg	107534-96-3
Raxil Solution	100 µg/mL in Acetonitrile	S-12006A1-1ML	1mL	107534-96-3
Raxil Solution	100 µg/mL in Isooctane	S-12006K1-1ML	1mL	107534-96-3
Regal gel		N-12822-100MG	100mg	66246-88-6
Regal gel Solution	100 µg/mL in Acetonitrile	S-12822A1-1ML	1mL	66246-88-6
Regal gel Solution	100 µg/mL in Toluene	S-12822U1-1ML	1mL	66246-88-6
Resmethrin		N-13176-250MG	250mg	10453-86-8

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Resmethrin Solution	100 µg/mL in Acetonitrile	S-13176A1-1ML	1mL	10453-86-8
Resmethrin Solution	1,000 µg/mL in tert-Butyl methyl ether	S-13176T4-1ML	1mL	10453-86-8
d-trans-Resmethrin		N-11206-250MG	250mg	28434-01-7
d-trans-Resmethrin Solution	100 µg/mL in Acetonitrile	S-11206A1-1ML	1mL	28434-01-7
d-trans-Resmethrin Solution	100 µg/mL in tert-Butyl methyl ether	S-11206T1-1ML	1mL	28434-01-7
Resorcinol		N-13177-1G	1g	108-46-3
Resorcinol Solution	100 µg/mL in Methanol	S-13177M1-1ML	1mL	108-46-3
Resorcinol diacetate		N-12337-500MG	500mg	108-58-7
Resorcinol monoacetate(Technical)		N-13801-1G	1g	102-29-4
Retene		N-13178-50MG	50mg	483-65-8
Retene Solution	100 µg/mL in Toluene	S-13178U1-1ML	1mL	483-65-8
trans-Retinol palmitate		N-V6-100MG	100mg	79-81-2
Revus(TM)		N-12354-100MG	100mg	374726-62-2
RF-A Gasoline(Technical)		N-13179-1G	1g	8006-61-9
L-Rhamnose		NG-CARB16-1G	1g	10030-85-0
Rhodamine B		NG-BS62-1G	1g	81-88-9
Rhodizonic acid dipotassium salt		NG-17626-100MG	100mg	13021-40-4
Rhodizonic acid disodium salt		NG-17625-100MG	100mg	523-21-7
Ribitol		NG-CARB30-1G	1g	488-81-3
Riboflavin		N-V9-250MG	250mg	83-88-5
Riboflavin 5'-phosphate sodium salt		NG-15813-100MG	100mg	130-40-5
Rice bran oil		NG-17873-1G	1g	68553-81-1
Ricinoleic acid		NG-S13-1G	1g	141-22-0
Rifit(TM)		N-13089-250MG	250mg	51218-49-6
Rifit(TM) Solution	100 µg/mL in Acetonitrile	S-13089A1-1ML	1mL	51218-49-6
Rifit(TM) Solution	100 µg/mL in Toluene	S-13089U1-1ML	1mL	51218-49-6
Rifle(TM)		N-13090-100MG	100mg	86209-51-0
Rifle(TM) Solution	100 µg/mL in Acetonitrile	S-13090A1-1ML	1mL	86209-51-0
Rimon(TM)		N-12670-100MG	100mg	116714-46-6
Rimon(TM) Solution	100 µg/mL in Acetonitrile	S-12670A1-1ML	1mL	116714-46-6
Rimon(TM) Solution	100 µg/mL in Toluene	S-12670U1-1ML	1mL	116714-46-6
Rimsulfuron		N-13180-100MG	100mg	122931-48-0
Risolex(TM)		N-13578-250MG	250mg	57018-04-9
Risolex(TM) Solution	100 µg/mL in Acetonitrile	S-13578A1-1ML	1mL	57018-04-9
Risolex(TM) Solution	100 µg/mL in Toluene	S-13578U1-1ML	1mL	57018-04-9
Rival(TM)		N-13093-250MG	250mg	67747-09-5
Rival(TM) Solution	100 µg/mL in Acetonitrile	S-13093A1-1ML	1mL	67747-09-5
Rival(TM) Solution	100 µg/mL in Toluene	S-13093U1-1ML	1mL	67747-09-5
Ronnel		N-11952-100MG	100mg	299-84-3
Ronnel Solution	100 µg/mL in Toluene	S-11952U1-1ML	1mL	299-84-3
Rootene		N-10074-1G	1g	86-86-2
Rootene Solution	100 µg/mL in Methanol	S-10074M1-1ML	1mL	86-86-2
Rootene Solution	100 µg/mL in Toluene	S-10074U1-1ML	1mL	86-86-2
Rose bengal G		NG-BS70-1G	1g	632-69-9
Rosolic acid		NG-BS108-1G	1g	603-45-2
Rotenone		N-13184-250MG	250mg	83-79-4
Rotenone Solution	100 µg/mL in Acetonitrile	S-13184A1-1ML	1mL	83-79-4
Roundup(TM)		N-12134-250MG	250mg	38641-94-0
Roundup(TM) Solution	100 µg/mL in Water	S-12134F1-1ML	1mL	38641-94-0
Rubrene		N-13185-10MG	10mg	517-51-1
Rubrene Solution	100 µg/mL in Toluene	S-13185U1-1ML	1mL	517-51-1
Ruelene (TM)		N-13186-50MG	50mg	299-86-5
Ruelene (TM) Solution	100 µg/mL in Acetonitrile	S-13186A1-1ML	1mL	299-86-5
Ruelene (TM) Solution	100 µg/mL in Toluene	S-13186U1-1ML	1mL	299-86-5
Rugby(TM)		N-11392-100MG	100mg	95465-99-9
Rugby(TM) Solution	100 µg/mL in Acetonitrile	S-11392A1-1ML	1mL	95465-99-9
Rugby(TM) Solution	100 µg/mL in Toluene	S-11392U1-1ML	1mL	95465-99-9
Rynaxypyr (TM)		N-11422-25MG	25mg	500008-45-7
S Solution	100 µg/mL in Toluene	S-11581U1-1ML	1mL	8065-48-3
S 421		N-13919-10MG	10mg	127-90-2
S 421 Solution	100 µg/mL in Methanol	S-13919M1-1ML	1mL	127-90-2
Sabinene		N-14180-50MG	50mg	3387-41-5
Sabinene Solution	100 µg/mL in Methanol	S-14180M1-1ML	1mL	3387-41-5
Saccharin		N-12675-1G	1g	81-07-2
Saflufenacil		N-13195-100MG	100mg	372137-35-4
Safranine O		NG-BS84-1G	1g	477-73-6
Safrole		N-13196-1G	1g	94-59-7
Safrole Solution	100 µg/mL in Methanol	S-13196M1-1ML	1mL	94-59-7
Safrotin(TM)		N-13197-100MG	100mg	31218-83-4
Safrotin(TM) Solution	100 µg/mL in Acetonitrile	S-13197A1-1ML	1mL	31218-83-4
Safrotin(TM) Solution	100 µg/mL in Toluene	S-13197U1-1ML	1mL	31218-83-4
Salannin		N-12911-5MG	5mg	992-20-1
Sal ethyl		N-11911-1G	1g	118-61-6
Salicin		NG-CARB50-1G	1g	138-52-3
Salicylaldehyde		N-13198-1G	1g	90-02-8
Salicylamide		N-13199-1G	1g	65-45-2
Salicylanilide		NG-18045-1G	1g	87-17-2
Salicylhydrazide		NG-18046-1G	1g	936-02-7
Salicylhydroxamic acid		NG-18047-100MG	100mg	89-73-6
Salicylic acid		N-13200-1G	1g	69-72-7
Salicylic acid Solution	2,000 µg/mL in Isopropanol	S-13200L5-1ML	1mL	69-72-7
Salicylic acid ethyl ester		N-11911-1G	1g	118-61-6
Salicylic ether		N-11911-1G	1g	118-61-6
Sandofan (TM)		N-12732-100MG	100mg	77732-09-3
Sandofan (TM) Solution	100 µg/mL in Acetonitrile	S-12732A1-1ML	1mL	77732-09-3
Sandofan (TM) Solution	100 µg/mL in Toluene	S-12732U1-1ML	1mL	77732-09-3
Saniprid(TM)		N-11009-100MG	100mg	135410-20-7
Saniprid(TM) Solution	100 µg/mL in Acetonitrile	S-11009A1-1ML	1mL	135410-20-7
Saniprid(TM) Solution	100 µg/mL in Toluene	S-11009U1-1ML	1mL	135410-20-7
Sanmarton		N-13201-250MG	250mg	51630-58-1
Sanmarton Solution	1,000 µg/mL in Acetonitrile	S-13201A4-1ML	1mL	51630-58-1
Sanmarton Solution	100 µg/mL in Toluene	S-13201U1-1ML	1mL	51630-58-1
Sanmite(TM)		N-13152-25MG	25mg	96489-71-3
Sanmite(TM) Solution	100 µg/mL in Methanol	S-13152M1-1ML	1mL	96489-71-3
Sapphire(TM)		N-11985-100MG	100mg	131341-86-1
Sapphire(TM) Solution	100 µg/mL in Acetonitrile	S-11985A1-1ML	1mL	131341-86-1
Sapphire(TM) Solution	100 µg/mL in Toluene	S-11985U1-1ML	1mL	131341-86-1
Sarcosine		NG-17609-1G	1g	107-97-1
Sarcosine anhydride		NG-18049-10MG	10mg	5076-82-4
SC 2957		N-14196-100MG	100mg	85785-20-2
SC 2957 Solution	100 µg/mL in Methanol	S-14196M1-1ML	1mL	85785-20-2
Scandium nitrate		NG-15205-100MG	100mg	13465-60-6
Schradan		N-12715-50MG	50mg	152-16-9
Scintillar-d10		N-12807-100MG	100mg	41051-88-1
Scoop(TM)		N-11822-100MG	100mg	97886-45-8



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Scoop(TM) Solution	100 µg/mL in Acetonitrile	S-11822A1-1ML	1mL	97886-45-8
Scoop(TM) Solution	100 µg/mL in Toluene	S-11822U1-1ML	1mL	97886-45-8
Score(TM)		N-11720-250MG	250mg	119446-68-3
Score(TM) Solution	100 µg/mL in Methanol	S-11720M1-1ML	1mL	119446-68-3
Sebacic acid		N-13202-1G	1g	111-20-6
Sebacic acid dibutyl ester		N-11643-1G	1g	109-43-3
Sebacic acid dibutyl ester Solution	5,000 µg/mL in Methylene chloride	S-11643X7-1ML	1mL	109-43-3
Sebuthylazin		N-12950-250MG	250mg	7286-69-3
Sebuthylazine-desethyl		MET-12950A-100MG	100mg	37019-18-4
9,10-Secocholesta-5,7,10(19)-trien-3-beta-ol		N-11463-100MG	100mg	67-97-0
9,10-Secocholesta-5,7,10(19)-trien-3-beta-ol Solution	100 µg/mL in Acetonitrile	S-11463A1-1ML	1mL	67-97-0
9,10-Secocholesta-5,7,10(19)-trien-3-beta-ol Solution	100 µg/mL in Toluene	S-11463U1-1ML	1mL	67-97-0
Sedaxane		N-13068-100MG	100mg	874967-67-6
Sedaxane Solution	100 µg/mL in Methanol	S-13068M1-1ML	1mL	874967-67-6
Sedoheptulosan		NG-CARB18-100MG	100mg	469-90-9
Select(TM)		N-11488-100MG	100mg	99129-21-2
Selenium metal		NG-15220-1G	1g	7782-49-2
Semicarbazide hydrochloride		N-13208-250MG	250mg	563-41-7
Sentinel(TM)		N-11547-50MG	50mg	94361-06-5
Sentinel(TM) Solution	100 µg/mL in Acetonitrile	S-11547A1-1ML	1mL	94361-06-5
Sentinel(TM) Solution	100 µg/mL in Cyclohexane	S-11547E1-1ML	1mL	94361-06-5
Septiphene		N-12676-100MG	100mg	120-32-1
Septiphene Solution	100 µg/mL in Methanol	S-12676M1-1ML	1mL	120-32-1
DL-Serine		NG-AA20-1G	1g	302-84-1
L-Serine		N-17628-100MG	100mg	56-45-1
Sesame oil		NG-17629-1G	1g	8008-74-0
Sesamol		NG-17632-1G	1g	533-31-3
Sesone Solution	100 µg/mL in Toluene	S-13209U1-1ML	1mL	149-26-8
Sesone Solution	100 µg/mL in Water	S-13209F1-1ML	1mL	136-78-7
Sethoxydim		N-13210-10MG	10mg	74051-80-2
Sethoxydim Solution	100 µg/mL in Toluene	S-13210U1-1ML	1mL	74051-80-2
Sethoxydim-desethoxy		MET-13210A-50MG	50mg	113561-03-8
Sethoxydim-oxazole		MET-13210B-50MG	50mg	413594-06-6
Sevin		N-11402-250MG	250mg	63-25-2
Sevin Solution	1,000 µg/mL in Acetonitrile	S-11402A4-1ML	1mL	63-25-2
Shark(TM)		N-11411-10MG	10mg	128639-02-1
Shark(TM) Solution	100 µg/mL in Acetonitrile	S-11411A1-1ML	1mL	128639-02-1
Shark(TM) Solution	100 µg/mL in Toluene	S-11411U1-1ML	1mL	128639-02-1
Sherman(TM)		N-11434-250MG	250mg	24934-91-6
Sherman(TM) Solution	100 µg/mL in Acetonitrile	S-11434A1-1ML	1mL	24934-91-6
Sherman(TM) Solution	100 µg/mL in Toluene	S-11434U1-1ML	1mL	24934-91-6
Shibagen(TM)		N-11974-50MG	50mg	104040-78-0
Shinoma(TM)		N-12020-30MG	30mg	98886-44-3
Shinoma(TM) Solution	100 µg/mL in Acetonitrile	S-12020A1-1ML	1mL	98886-44-3
Shinoma(TM) Solution	100 µg/mL in Toluene	S-12020U1-1ML	1mL	98886-44-3
Shogun(TM)		N-11980-100MG	100mg	79622-59-6
Shogun(TM) Solution	100 µg/mL in Acetonitrile	S-11980A1-1ML	1mL	79622-59-6
Shogun(TM) Solution	100 µg/mL in Toluene	S-11980U1-1ML	1mL	79622-59-6
Siduron		N-13211-100MG	100mg	1982-49-6
Siduron Solution	1,000 µg/mL in Acetonitrile	S-13211A4-1ML	1mL	1982-49-6
Silaflofen		N-13914-10MG	10mg	105024-66-6
Silicic acid		NG-15230-1G	1g	7699-41-4
Silicone defoamer - oil		NG-5643-1G	1g	68554-65-4
Silicongstic acid hydrate		NG-1116-1G	1g	12027-38-2
Silthiofam		N-14211-30MG	30mg	175217-20-6
Silthiofam-de TMS		MET-14211-10MG	10mg	1789818-21-8
Silverado(TM)		N-11958-100MG	100mg	71283-80-2
Silverado(TM) Solution	100 µg/mL in Acetonitrile	S-11958A1-1ML	1mL	71283-80-2
Silverado(TM) Solution	100 µg/mL in Toluene	S-11958U1-1ML	1mL	71283-80-2
Silver chloride		NG-15280-1G	1g	7783-90-6
Silver nitrate		NG-1117-1G	1g	7761-88-8
Silver sulfate		NG-15350-1G	1g	10294-26-5
Silvex		N-13212-250MG	250mg	93-72-1
Silvex Solution	100 µg/mL in Acetonitrile	S-13212A1-1ML	1mL	93-72-1
Silvex Solution	100 µg/mL in Acetone	S-13212B1-1ML	1mL	93-72-1
Silvex, 2-ethylhexyl ester		N-13213-100MG	100mg	32534-95-5
Silvex, 2-ethylhexyl ester Solution	100 µg/mL in Acetonitrile	S-13213A1-1ML	1mL	32534-95-5
Silvex isooctyl ester		N-13213-100MG	100mg	32534-95-5
Silvex isooctyl ester Solution	100 µg/mL in Acetonitrile	S-13213A1-1ML	1mL	32534-95-5
Silvex isooctyl ester Solution	100 µg/mL in tert-Butyl methyl ether	S-13213T1-1ML	1mL	32534-95-5
Silvex methyl ester		N-13214-250MG	250mg	4841-20-7
Silvex methyl ester Solution	100 µg/mL in Methanol	S-13214M1-1ML	1mL	4841-20-7
Simazine		N-13800-100MG	100mg	122-34-9
Simazine Solution	1,000 µg/mL in Acetone	S-13800B4-1ML	1mL	122-34-9
Simazine Solution	100 µg/mL in Methanol	S-13800M1-1ML	1mL	122-34-9
Simazine hydroxy		MET-13800B-25MG	25mg	2599-11-3
Simazine (ring-13C3) Solution	100 µg/mL in Methanol	S-FC2073S-1.2ML	1.2mL	
Simeconazole		N-13931-25MG	25mg	14958-90-7
Simeconazole Solution	100 µg/mL in Acetonitrile	S-13931A1-1ML	1mL	149508-90-7
Simeton		N-12960-50MG	50mg	673-04-1
Simetryn		N-13802-50MG	50mg	1014-70-6
Simetryn Solution	100 µg/mL in Acetonitrile	S-13802A1-1ML	1mL	1014-70-6
Simetryn Solution	100 µg/mL in tert-Butyl methyl ether	S-13802T1-1ML	1mL	1014-70-6
Sodium abietate		NG-540-1G	1g	
Sodium acetate trihydrate		NG-1118-1G	1g	6131-90-4
Sodium alkylpolyether (1) sulfonate		NG-5469-1G	1g	3013-94-3
Sodium alginate		NG-15375-1G	1g	9005-38-3
Sodium alkyl (butyl and dibutyl) naphthalene sulfonate		NG-5441-1G	1g	25417-20-3
Sodium amide		NG-15390-1G	1g	7782-92-5
Sodium ammonium phosphate tetrahydrate		NG-1119-1G	1g	7783-13-3
Sodium antimonate		NG-15400-1G	1g	15432-85-6
Sodium arsenate Solution	100 µg/mL in Toluene	S-13215U1-1ML	1mL	7778-43-0
Sodium arsenate-dibasic heptahydrate		NG-1120-1G	1g	10048-95-0
Sodium arsenate heptahydrate		N-13215-250MG	250mg	7778-43-0
Sodium arsenate heptahydrate Solution	100 µg/mL in Water	S-13215F1-1ML	1mL	7778-43-0
Sodium arsenite		NG-1121-1G	1g	7784-46-5
Sodium ascorbate		N-V4-250MG	250mg	134-03-2
Sodium ascorbate Solution	100 µg/mL in Methanol	S-V4M1-1ML	1mL	134-03-2
Sodium azide		NG-15420-1G	1g	26628-22-8
Sodium benzyl naphthalene sulfonate		NG-5442-1G	1g	
Sodium bicarbonate		NG-1122-1G	1g	144-55-8
Sodium bisulfite		NG-1125-1G	1g	7631-90-5
Sodium borate		NG-1126-1G	1g	1303-96-4
Sodium bromate		NG-15470-1G	1g	7789-38-0
Sodium bromide		NG-1127-1G	1g	7647-15-6

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Sodium capryl lactylate		NG-S3001-1G	1g	13557-74-9
Sodium carbonate		NG-S646-1G	1g	497-19-8
Sodium carboxymethylcocohydroxy-ethyl imidazolium hydroxide		NG-S557-1G	1g	
Sodium carboxymethylsodiumcarboxy-ethyl coco ether imidazoli		NG-S560-1G	1g	6865-39-5
Sodium carboxymethylstearylhydroxy-ethyl imidazolium hydro		NG-S559-1G	1g	68608-63-9
Sodium cetyl/stearyl sulfate		NG-S381-1G	1g	68955-20-4
Sodium chlorate		NG-I129-1G	1g	7775-09-9
Sodium chloride		NG-I130-1G	1g	7647-14-5
Sodium Chlorite		NG-I5505-1G	1g	7758-19-2
Sodium chromate		NG-I131-1G	1g	10034-82-9
Sodium citrate		NG-S642-1G	1g	68-04-2
Sodium-N-coconut acid N-methyl taurate		NG-S579-1G	1g	61791-42-2
Sodium cyanide		NG-I132-1G	1g	143-33-9
Sodium cyanoborohydride		NG-I7023-200MG	200mg	25895-60-7
Sodium Dalapon		N-11564-250MG	250mg	127-20-8
Sodium decyl diphenyl ether disulfonate		NG-S454-1G	1g	36445-71-3
Sodium diamyl sulfosuccinate		NG-S465-1G	1g	922-80-5
Sodium 2,4-dichlorophenoxy ethyl sulfate Solution	100 µg/mL in Toluene	S-13209U1-1ML	1mL	149-26-8
Sodium 2,4-dichlorophenoxy ethyl sulfate Solution	100 µg/mL in Water	S-13209F1-1ML	1mL	136-78-7
Sodium dichromate		NG-I133-1G	1g	7789-12-0
Sodium diethyldithiocarbamate trihydrate		N-11714-500MG	500mg	20624-25-3
Sodium di(2-ethylhexyl)phosphate		NG-S482-1G	1g	
Sodium dimethyldithiocarbamate hydrate		N-12863-100MG	100mg	207233-95-2
Sodium dioctyl sulfosuccinate		NG-S467-1G	1g	577-11-7
Sodium dodecylbenzene sulfonate (branched alkyl chain)		NG-S420A-1G	1g	69227-09-4
Sodium dodecylbenzene sulfonate (linear alkyl chain)		NG-S420-1G	1g	25155-30-0
Sodium 2-ethylhexyl sulfate		NG-S376-1G	1g	126-92-1
Sodium fluoride		NG-I134-1G	1g	7681-49-4
Sodium fluoroacetate(Technical)		N-13216-250MG	250mg	62-74-8
Sodium fluosilicate		NG-I135-1G	1g	16893-85-9
Sodium formaldehyde bisulfite		NG-17642-1G	1g	870-72-4
Sodium formaldehydesulfoxylate dihydrate		NG-17644-1G	1g	6035-47-8
Sodium formate		NG-I5542-1G	1g	141-53-7
Sodium sec-heptadecyl sulfate		NG-S382-1G	1g	
Sodium hexafluorotitanate		NG-I5560-1G	1g	17116-13-1
Sodium hydroxide		NG-I136-1G	1g	1310-73-2
Sodium hypochlorite Solution		NG-I5600-1G	1g	7681-52-9
Sodium iodate		NG-I5610-1G	1g	7681-55-2
Sodium iodide		NG-I138-1G	1g	7681-82-5
Sodium isostearoyl-2-lactylate		NG-S2971-1G	1g	66988-04-3
Sodium laurate		NG-S31-1G	1g	629-25-4
Sodium lauryl lactate		NG-S295-1G	1g	
Sodium-N-lauryl sarcosinate		NG-S587-1G	1g	137-16-6
Sodium lauryl sulfate		NG-S378-1G	1g	151-21-3
Sodium lauryl sulfoacetate		NG-S463-1G	1g	
Sodium lignosulfonate 14.3%		NG-S473-1G	1g	8061-51-6
Sodium lignosulfonate 5.4%		NG-S471-1G	1g	8061-51-6
Sodium lignosulfonate (2 moles sulfonation)		NG-S474-1G	1g	8061-51-6
Sodiummethyl-dithiocarbamate-dihydrate		N-12382-250MG	250mg	6734-80-1
Sodium-N-methyl-N-oleyl taurate		NG-S578-1G	1g	137-20-2
Sodium-N-methyl-N-palmitoyl taurate		NG-S576-1G	1g	
Sodium-N-methyl-N-tall oil taurate		NG-S580-1G	1g	61791-41-1
Sodium molybdate (VI) dihydrate		NG-I139-1G	1g	10102-40-6
Sodium myristate		NG-S32-1G	1g	822-12-8
Sodium naphthenate		NG-S39-1G	1g	
Sodium nitroferrocyanide dihydrate		NG-I5670-1G	1g	13755-38-9
Sodium nonylphenol ethoxylated sulfate		NG-S3931-1G	1g	9014-90-8
Sodium N-octyl sulfate		NG-S375-1G	1g	142-31-4
Sodium oleate		NG-S36-1G	1g	143-19-1
Sodium oleyl sulfate		NG-S383-1G	1g	
Sodium oxalate		NG-I5680-1G	1g	62-76-0
Sodium-8-oxyquinolate		NG-I5685-1G	1g	2872-54-0
Sodium palmitate		NG-S33-1G	1g	408-35-5
Sodium perchlorate		NG-I5686-1G	1g	7791-07-3
Sodium-m-periodate		NG-I5630-1G	1g	7790-28-5
Sodium persulfate		NG-I5720-1G	1g	7775-27-1
Sodium petroleum sulfonate - (MW 415-440)		NG-S4291-1G	1g	
Sodium phenolate		NG-I5730-1G	1g	139-02-6
Sodium phosphate-dibasic heptahydrate		NG-I144-1G	1g	7782-85-6
Sodium phosphate-monobasic monohydrate		NG-I143-1G	1g	10049-21-5
Sodium-m-phosphate monohydrate		NG-I5640-1G	1g	10361-03-2
Sodium phosphate-tribasic dodecahydrate		NG-I145-1G	1g	10101-89-0
Sodium phosphite		NG-I5740-1G	1g	13517-23-2
Sodium-2-phospho-18-molybdate		NG-I5735-1G	1g	12273-51-7
Sodium phthalate		NG-I5745-1G	1g	827-27-0
Sodium phthalate Solution	100 µg/mL in Water	S-14075J1-1ML	1mL	827-27-0
Sodium polymerized alkyl-naphthalene sulfonate		NG-S444-1G	1g	9084-06-4
Sodium polymerized carboxylates		NG-S41-1G	1g	
Sodium prednisolone-21-phosphate		NG-17647-100MG	100mg	125-02-0
Sodium pyruvate		NG-17641-1G	1g	113-24-6
Sodium ricinoleate		NG-S38-1G	1g	5323-95-5
Sodium salicylate		NG-I5780-1G	1g	54-21-7
Sodium salt of tall oil		NG-S42-1G	1g	
Sodium selenite pentahydrate		NG-I146-1G	1g	26970-82-1
Sodium silicate		NG-S648-1G	1g	6834-92-0
Sodium stannate		NG-I147-1G	1g	12209-98-2
Sodium stearate		NG-S34-1G	1g	822-16-2
Sodium stearyl lactate		NG-S296-1G	1g	25383-99-7
Sodium stearyl-2-lactylate		NG-S298-1G	1g	25383-99-7
Sodium succinate		NG-17643-1G	1g	150-90-3
Sodium sulfate-anhydrous		NG-I148-1G	1g	7757-82-6
Sodium sulfite		NG-I150-1G	1g	7757-83-7
Sodium tartrate		NG-I5830-1G	1g	6106-24-7
Sodium tetraborate decahydrate		NG-S645-1G	1g	1330-43-4
Sodium tetradecyl sulfate		NG-S380-1G	1g	1191-50-0
Sodium tetraphenylboron powder		NG-17649-1G	1g	143-66-8
Sodium tetraprophosphate		NG-I5760-1G	1g	7722-88-5
Sodium Thiocyanate		NG-I152-1G	1g	540-72-7
Sodium thiosulfate		NG-I153-1G	1g	7772-98-7
Sodium toluene sulfonate		NG-S417-1G	1g	12068-03-0
Sodium trichlorphenate		NG-17650-1G	1g	136-32-3
Sodium tridecyl sulfate		NG-S379-1G	1g	3026-63-9
Sodium undecylenate		NG-S35-1G	1g	3398-33-2
Sodium-m-vanadate		NG-I5650-1G	1g	13718-26-8
Sodium xylene sulfonate		NG-S418-1G	1g	1300-72-7

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Solan(TM)		N-12844-100MG	100mg	2307-68-8
Solan(TM) Solution	100 µg/mL in Acetonitrile	S-12844A1-1ML	1mL	2307-68-8
Solan(TM) Solution	100 µg/mL in Toluene	S-12844U1-1ML	1mL	2307-68-8
Solicam(TM)		N-12668-100MG	100mg	27314-13-2
Solicam(TM) Solution	100 µg/mL in Acetonitrile	S-12668A1-1ML	1mL	27314-13-2
Solicam(TM) Solution	100 µg/mL in tert-Butyl methyl ether	S-12668T1-1ML	1mL	27314-13-2
Solnet(TM)		N-13089-250MG	250mg	51218-49-6
Solnet(TM) Solution	100 µg/mL in Acetonitrile	S-13089A1-1ML	1mL	51218-49-6
Solnet(TM) Solution	100 µg/mL in Toluene	S-13089U1-1ML	1mL	51218-49-6
Sonar(TM)		N-13217-100MG	100mg	59756-60-4
Sonar(TM) Solution	100 µg/mL in tert-Butyl methyl ether	S-13217T1-1ML	1mL	59756-60-4
Sorbic acid		N-13218-1G	1g	110-44-1
Sorbitan monolaurate		NG-S259-1G	1g	1338-39-2
Sorbitan monooleate		NG-S269-1G	1g	1338-43-8
Sorbitan monopalmitate		NG-S262-1G	1g	
Sorbitan monostearate		NG-S264-1G	1g	1338-41-6
Sorbitan sesquioleate		NG-S272-1G	1g	
Sorbitan trioleate		NG-S273-1G	1g	
Sorbitan tristearate		NG-S267-1G	1g	26658-19-5
Sorbitol		N-13219-1G	1g	50-70-4
Sorbitol hexaacetate		NG-17651-1G	1g	7208-47-1
L-Sorbose		NG-CARB19-1G	1g	87-79-6
Sovran(TM)		N-12296-100MG	100mg	143390-89-0
Sovran(TM) Solution	100 µg/mL in Acetonitrile	S-12296A1-1ML	1mL	143390-89-0
Sovran(TM) Solution	100 µg/mL in Toluene	S-12296U1-1ML	1mL	143390-89-0
N-Soya-1,3-diaminopropane		NG-S506-1G	1g	
Soya oil fatty acids		NG-S19-1G	1g	8001-22-7
Spinetoram		N-13221-100MG	100mg	187166-40-1
Spinosad		N-13222-100MG	100mg	168316-95-8
Spinosad Solution	100 µg/mL in Acetonitrile	S-13222A1-1ML	1mL	168316-95-8
Spinosyn A		N-13073-10MG	10mg	131929-60-7
Spinosyn A Solution	100 µg/mL in Acetonitrile	S-13073A1-1ML	1mL	131929-60-7
Spinosyn A, 131929-60-7:Spinosyn D, 131929-63-0		N-13222-100MG	100mg	168316-95-8
Spinosyn A, 131929-60-7:Spinosyn D, 131929-63-0 Solution	100 µg/mL in Acetonitrile	S-13222A1-1ML	1mL	168316-95-8
SpinTor Naturalyte(TM)		N-13222-100MG	100mg	168316-95-8
SpinTor Naturalyte(TM) Solution	100 µg/mL in Acetonitrile	S-13222A1-1ML	1mL	168316-95-8
Spirodiclofen		N-13223-100MG	100mg	148477-71-8
Spiromesifen		N-13224-100MG	100mg	283594-90-1
Spiromesifen Solution	100 µg/mL in Acetonitrile	S-13224A1-1ML	1mL	283594-90-1
Spiromesifen alcohol		MET-13224-10MG	10mg	148476-30-6
Spirotetramat		N-13225-100MG	100mg	203313-25-1
Spirotetramat Solution	100 µg/mL in Acetone	S-13225B1-1ML	1mL	203313-25-1
Spirotetramat-cis-enol		MET-13225A-10MG	10mg	203312-38-3
Spirotetramat-cis-keto-hydroxy		MET-13225B-10MG	10mg	1172134-11-0
Spiroxamine		N-13226-100MG	100mg	118134-30-8
Spiroxamine Solution	100 µg/mL in Toluene	S-13226U1-1ML	1mL	118134-30-8
Splendor(TM)		N-13587-500MG	500mg	87820-88-0
Splendor(TM) Solution	100 µg/mL in Acetonitrile	S-13587A1-1ML	1mL	87820-88-0
Splendor(TM) Solution	100 µg/mL in Toluene	S-13587U1-1ML	1mL	87820-88-0
Spotless(TM)		N-11782-100MG	100mg	83657-24-3
Spotless(TM) Solution	100 µg/mL in Methanol	S-11782M1-1ML	1mL	83657-24-3
Stabilene		N-11354-250MG	250mg	9003-13-8
Stakeout(TM)		N-11822-100MG	100mg	97886-45-8
Stakeout(TM) Solution	100 µg/mL in Acetonitrile	S-11822A1-1ML	1mL	97886-45-8
Stakeout(TM) Solution	100 µg/mL in Toluene	S-11822U1-1ML	1mL	97886-45-8
Stannane, dichlorodioctyl-		N-12891-100MG	100mg	3542-36-7
Staple(TM)		N-13161-500MG	500mg	123343-16-8
Staple(TM) Solution	100 µg/mL in Water	S-13161F1-1ML	1mL	123343-16-8
Starane 250(TM)		N-12001-100MG	100mg	81406-37-3
Starane(TM)		N-12000-100MG	100mg	69377-81-7
Starane(TM) Solution	100 µg/mL in Methanol	S-12000M1-1ML	1mL	69377-81-7
Starch		NG-CARB37-1G	1g	9005-84-9
Starycide(TM)		N-13687-100MG	100mg	64628-44-0
Starycide(TM) Solution	100 µg/mL in Acetonitrile	S-13687A1-1ML	1mL	64628-44-0
Starycide(TM) Solution	100 µg/mL in Toluene	S-13687U1-1ML	1mL	64628-44-0
STB		MET-11138B-500MG	500mg	132827-25-9
Stearamide		NG-S588-1G	1g	
Stearamidoethyl diethylamine		NG-S5541-1G	1g	16889-14-8
Stearic acid		N-13227-1G	1g	57-11-4
N-Stearoyl-p-aminophenol		NG-12600-1G	1g	
Stearyl acetate		N-12711-500MG	500mg	822-23-1
Stearyl alcohol		N-10084-1G	1g	112-92-5
Stearyl chloride		N-10042-1G	1g	3386-33-2
Stearyl dimethylbenzyl ammonium chloride		NG-S619-1G	1g	89004-38-6
Stearyl stearate		NG-17654-1G	1g	2778-96-3
beta-Stigmastanol		N-12878-10MG	10mg	19466-47-8
beta-Stigmastanol Solution	1,000 µg/mL in Methanol	S-12878M4-1ML	1mL	19466-47-8
cis-Stilbene		NG-17657-1G	1g	645-49-8
trans-Stilbene oxide		NG-18053-100MG	100mg	1439-07-2
trans-Stilbene		N-13623-1G	1g	103-30-0
trans-Stilbene (d12)		N-13624-0.5G	0.5g	16341-52-9
Stilbene yellow		NG-B5145-1G	1g	1325-37-7
Stopsport		N-13013-250MG	250mg	100-56-1
Storm(TM)		N-11975-10MG	10mg	90035-08-8
Storm(TM) Solution	100 µg/mL in Acetonitrile	S-11975A1-1ML	1mL	90035-08-8
Stratagem(TM)		N-11975-10MG	10mg	90035-08-8
Stratagem(TM) Solution	100 µg/mL in Acetonitrile	S-11975A1-1ML	1mL	90035-08-8
Streptomycin sesquisulfate		N-13228-250MG	250mg	3810-74-0
Streptomycin A sulfate		N-13228-250MG	250mg	3810-74-0
Streptomycin sulfate		N-13228-250MG	250mg	3810-74-0
Streptomycin sulfate (2:3) salt		N-13228-250MG	250mg	3810-74-0
Strobane (TM)		N-13229-10MG	10mg	8001-50-1
Strobane (TM) Solution	100 µg/mL in Acetonitrile	S-13229A1-1ML	1mL	8001-50-1
Strobane (TM) Solution	1,000 µg/mL in Isooctane	S-13229K4-1ML	1mL	8001-50-1
Stroby(TM)		N-12296-100MG	100mg	143390-89-0
Stroby(TM) Solution	100 µg/mL in Acetonitrile	S-12296A1-1ML	1mL	143390-89-0
Stroby(TM) Solution	100 µg/mL in Toluene	S-12296U1-1ML	1mL	143390-89-0
Strongarm(TM)		N-11679-250MG	250mg	145701-21-9
Strongarm(TM) Solution	100 µg/mL in Acetonitrile	S-11679A1-1ML	1mL	145701-21-9
Strontium oxide-anhydrous		NG-RE210-1G	1g	1314-11-0
Strychnine		N-13231-100MG	100mg	57-24-9
Strychnine Solution	100 µg/mL in Methanol	S-13231M1-1ML	1mL	57-24-9
Styrene		N-13232-1G	1g	100-42-5
Styrene Solution	100 µg/mL in Methanol	S-13232M1-1ML	1mL	100-42-5
Styrene (d8)		N-FD716-1-1G	1g	19361-62-7

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Styrene (d8)		N-FD716-5-5G	5g	19361-62-7
Styrene maleic anhydride		NG-17659-1G	1g	9011-13-6
Styrene oxide		N-10163-1G	1g	96-09-3
Styrene (ring-d5)		N-FD716B-5-5G	5g	5161-29-5
Styrene (vinyl-1,2,2-d3)		N-FD716A-5-5G	5g	3814-93-5
Suberic acid		NG-17661-1G	1g	505-48-6
Success Naturalyte(TM)		N-13222-100MG	100mg	168316-95-8
Success Naturalyte(TM) Solution	100 µg/mL in Acetonitrile	S-13222A1-1ML	1mL	168316-95-8
Succinamide		N-13233-500MG	500mg	110-14-5
Succinic acid		N-13234-1G	1g	110-15-6
Succinic acid - cadmium salt		N-11391-250MG	250mg	141-00-4
Succinic acid - dibutyl ester		N-11644-500MG	500mg	141-03-7
Succinic acid - dibutyl ester Solution	100 µg/mL in Acetonitrile	S-11644A1-1ML	1mL	141-03-7
Succinic acid - dibutyl ester Solution	100 µg/mL in Toluene	S-11644U1-1ML	1mL	141-03-7
Succinic acid - 2,2-dimethylhydrazide		N-11565-250MG	250mg	1596-84-5
Succinic acid - 2,2-dimethylhydrazide Solution	100 µg/mL in Acetonitrile	S-11565A1-1ML	1mL	1596-84-5
Succinic anhydride		N-13235-1G	1g	108-30-5
Succinimide		N-13236-1G	1g	123-56-8
Succinylated glycerol monostearate		NG-S243-1G	1g	
Sucrose		N-13237-1G	1g	57-50-1
Sucrose cocoate		NG-S2841-1G	1g	91031-88-8
Sucrose dioleate		NG-S291-1G	1g	
Sucrose dipalmitate		NG-S287-1G	1g	248917-86-4
Sucrose distearate		NG-S289-1G	1g	27195-16-0
Sucrose monolaurate		NG-S284-1G	1g	25339-99-5
Sucrose monopalmitate		NG-S286-1G	1g	
Sucrose monostearate		NG-S288-1G	1g	25168-73-4
Sucrose octaacetate		N-13239-1G	1g	126-14-7
Sucrose(Technical)		N-13237-1G	1g	57-50-1
Sudan III		NG-B539-1G	1g	85-86-9
Sudan IV		NG-B540-1G	1g	85-83-6
Sudan black B		NG-B541-1G	1g	4197-25-5
Sulcotriene		N-12890-100MG	100mg	99105-77-8
Sulfabenzamide		N-13240-250MG	250mg	127-71-9
Sulfachloropyridazine		N-13241-250MG	250mg	80-32-0
Sulfadimethoxine		N-13242-250MG	250mg	122-11-2
Sulfadimethoxine Solution	100 µg/mL in Acetonitrile	S-13242A1-1ML	1mL	122-11-2
Sulfallate		N-13243-250MG	250mg	95-06-7
Sulfallate Solution	100 µg/mL in Methanol	S-13243M1-1ML	1mL	95-06-7
Sulfamate		N-11070-500MG	500mg	7773-06-0
Sulfamerazine		N-13244-250MG	250mg	127-79-7
Sulfamethazine		N-13245-250MG	250mg	57-68-1
Sulfamethizole		N-13246-250MG	250mg	144-82-1
Sulfamethoxazole		N-13247-250MG	250mg	723-46-6
Sulfamide		NG-18055-10MG	10mg	7803-58-9
Sulfanilamide		N-13248-1G	1g	63-74-1
Sulfanilic acid		N-13249-250MG	250mg	121-57-3
Sulfapyridine		N-13250-250MG	250mg	144-83-2
Sulfaquainidine		NG-17663-1G	1g	57-67-0
Sulfaquinoxaline		N-13251-10MG	10mg	59-40-5
Sulfaquinoxaline Solution	100 µg/mL in Methanol	S-13251M1-1ML	1mL	59-40-5
Sulfaquinoxaline Solution	100 µg/mL in Methanol	S-13251M1-1ML	1mL	59-40-5
Sulfasan		N-11696-250MG	250mg	502-55-6
Sulfasan Solution	100 µg/mL in Acetonitrile	S-11696A1-1ML	1mL	502-55-6
Sulfasan Solution	100 µg/mL in Isooctane	S-11696K1-1ML	1mL	502-55-6
Sulfated butyloleate sodium salt		NG-S404-1G	1g	
Sulfated castor oil-fatty acids sodium salt		NG-S401-1G	1g	
Sulfated glycerol monolaurate sodium salt		NG-S405-1G	1g	
Sulfated isopropylolate sodium salt		NG-S403-1G	1g	
Sulfated lauryl ether of tetraethyleneglycol sodium salt		NG-S395-1G	1g	
Sulfated nonylphenyl ether of tetraethyleneglycol ammonium s		NG-S394-1G	1g	9051-57-4
Sulfated oleic acid sodium salt		NG-S4001-1G	1g	
Sulfated propylolate sodium salt		NG-S402-1G	1g	
Sulfated tallow sodium salt		NG-S414-1G	1g	
Sulfathiazole		N-13252-250MG	250mg	72-14-0
Sulfentrazone		N-13253-250MG	250mg	122836-35-5
Sulfentrazone Solution	100 µg/mL in Methanol	S-13253M1-1ML	1mL	122836-35-5
Sulfolane		N-17776-1G	1g	126-33-0
Sulfometuron methyl		N-13254-100MG	100mg	74222-97-2
Sulfometuron methyl Solution	100 µg/mL in Toluene	S-13254U1-1ML	1mL	74222-97-2
Sulfonated aliphatic polyester		NG-S4581-1G	1g	1639-66-3
Sulfonated polystyrene		NG-S457-1G	1g	
5-Sulfosalicylic acid dihydrate		N-10951-1G	1g	5965-83-3
Sulfosulfuron		N-13255-100MG	100mg	141776-32-1
Sulfosulfuron Solution	100 µg/mL in Acetonitrile	S-13255A1-1ML	1mL	141776-32-1
Sulfosulfuron Solution	100 µg/mL in Toluene	S-13255U1-1ML	1mL	141776-32-1
Sulfotep		N-13540-100MG	100mg	3689-24-5
Sulfotep Solution	100 µg/mL in Acetonitrile	S-13540A1-1ML	1mL	3689-24-5
Sulfotep Solution	100 µg/mL in Hexane	S-13540J1-1ML	1mL	3689-24-5
Sulfoxaflor		N-12883-10MG	10mg	946578-00-3
Sulfoxaflor Solution	100 µg/mL in Methanol	S-12883M1-1ML	1mL	946578-00-3
Sulfoxide		N-13257-100MG	100mg	120-62-7
Sulfoxide Solution	100 µg/mL in Methanol	S-13257M1-1ML	1mL	120-62-7
Sulfuric acid diethyl ester		N-11708-1G	1g	64-67-5
Sulfur monochloride		NG-17031-1G	1g	10025-67-9
Sulprofos		N-13258-100MG	100mg	35400-43-2
Sulprofos Solution	100 µg/mL in Acetonitrile	S-13258A1-1ML	1mL	35400-43-2
Sulprofos Solution	100 µg/mL in Hexane	S-13258J1-1ML	1mL	35400-43-2
Sulprofos sulfone Solution		MET-13258AU1-1ML	1mL	92642-35-8
Sulprofos-sulfoxide		MET-13258C-100MG	100mg	34643-47-5
Sumi-8(TM)		N-11782-100MG	100mg	83657-24-3
Sumi-8(TM) Solution	100 µg/mL in Methanol	S-11782M1-1ML	1mL	83657-24-3
Sumilex(TM)		N-13095-250MG	250mg	32809-16-8
Sumilex(TM) Solution	100 µg/mL in Acetonitrile	S-13095A1-1ML	1mL	32809-16-8
Sumilex(TM) Solution	100 µg/mL in Toluene	S-13095U1-1ML	1mL	32809-16-8
Sumisclex(TM)		N-13095-250MG	250mg	32809-16-8
Sumisclex(TM) Solution	100 µg/mL in Acetonitrile	S-13095A1-1ML	1mL	32809-16-8
Sumisclex(TM) Solution	100 µg/mL in Toluene	S-13095U1-1ML	1mL	32809-16-8
Sumisoya(TM)Vulcan(TM)		N-11991-100MG	100mg	103361-09-7
Sumisoya(TM)Vulcan(TM) Solution	100 µg/mL in Acetonitrile	S-11991A1-1ML	1mL	103361-09-7
Sumisoya(TM)Vulcan(TM) Solution	100 µg/mL in Toluene	S-11991U1-1ML	1mL	103361-09-7
Sumithrin		N-11554-100MG	100mg	26002-80-2
Sumithrin Solution	1,000 µg/mL in Acetonitrile	S-11554A4-1ML	1mL	26002-80-2
Sumithrin Solution	100 µg/mL in Toluene	S-11554U1-1ML	1mL	26002-80-2
Sundance(TM)		N-13255-100MG	100mg	141776-32-1



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Sundance(TM) Solution	100 µg/mL in Acetonitrile	S-13255A1-1ML	1mL	141776-32-1
Sundance(TM) Solution	100 µg/mL in Toluene	S-13255U1-1ML	1mL	141776-32-1
Sunset yellow Solution	100 µg/mL in Water	S-14235F1-1ML	1mL	2783-94-0
Super-Rozol		N-13259-100MG	100mg	28772-56-7
Super-Rozol Solution	100 µg/mL in Acetonitrile	S-13259A1-1ML	1mL	28772-56-7
Super-Rozol Solution	100 µg/mL in Toluene	S-13259U1-1ML	1mL	28772-56-7
Super-Rozol Solution	100 µg/mL in Acetonitrile	S-13259A1-1ML	1mL	28772-56-7
Super-Rozol Solution	100 µg/mL in Toluene	S-13259U1-1ML	1mL	28772-56-7
Super-tin		N-11966-250MG	250mg	76-87-9
Swep		N-13260-250MG	250mg	1918-18-9
Swep Solution	1,000 µg/mL in Acetonitrile	S-13260A4-1ML	1mL	1918-18-9
Swep Solution	100 µg/mL in Toluene	S-13260U1-1ML	1mL	1918-18-9
Synthetic cytokinin		N-12294-250MG	250mg	525-79-1
Syringaldehyde		NG-15355-200MG	200mg	134-96-3
Syringic acid		NG-17689-1G	1g	530-57-4
Systam		N-12715-50MG	50mg	152-16-9
Systan		N-13261-100MG	100mg	88671-89-0
Systan Solution	100 µg/mL in Acetonitrile	S-13261A1-1ML	1mL	88671-89-0
Systan Solution	100 µg/mL in Toluene	S-13261U1-1ML	1mL	88671-89-0
Systox		N-11581-100MG	100mg	8065-48-3
Systox Solution	100 µg/mL in Toluene	S-11581U1-1ML	1mL	8065-48-3
2,4,5-T		N-10646-250MG	250mg	93-76-5
2,4,5-T Solution	100 µg/mL in Acetonitrile	S-10646A1-1ML	1mL	93-76-5
2,4,5-T Solution	100 µg/mL in Acetone	S-10646B1-1ML	1mL	93-76-5
2,4,5-T amine		N-10652-250MG	250mg	57213-69-1
2,4,5-T butoxyethyl ester		N-10648-100MG	100mg	2545-59-7
2,4,5-T butoxyethyl ester Solution	1,000 µg/mL in Acetonitrile	S-10648A4-1ML	1mL	2545-59-7
2,4,5-T butoxyethyl ester Solution	100 µg/mL in Toluene	S-10648U1-1ML	1mL	2545-59-7
2,4,5-T-2butoxyethyl ester Solution	1,000 µg/mL in Acetonitrile	S-10648A4-1ML	1mL	2545-59-7
2,4,5-T butoxypolypropylene glycol ester (Technical)		N-10004-1G	1g	
2,4,5-T N-butyl ester		N-10651-250MG	250mg	93-79-8
2,4,5-T N-butyl ester Solution	100 µg/mL in Acetonitrile	S-10651A1-1ML	1mL	93-79-8
2,4,5-T N-butyl ester Solution	100 µg/mL in Hexane	S-10651J1-1ML	1mL	93-79-8
2,4,5-T 2-ethylhexyl ester		N-10647-250MG	250mg	1928-47-8
2,4,5-T 2-ethylhexyl ester Solution	100 µg/mL in Acetonitrile	S-10647A1-1ML	1mL	1928-47-8
2,4,5-T 2-ethylhexyl ester Solution	100 µg/mL in tert-Butyl methyl ether	S-10647T1-1ML	1mL	1928-47-8
2,4,5-T isooctyl ester		N-10649-100MG	100mg	25168-15-4
2,4,5-T isooctyl ester Solution	100 µg/mL in Acetonitrile	S-10649A1-1ML	1mL	25168-15-4
2,4,5-T isooctyl ester Solution	100 µg/mL in tert-Butyl methyl ether	S-10649T1-1ML	1mL	25168-15-4
2,4,5-T isopropyl ester		N-10650-100MG	100mg	93-78-7
2,4,5-T isopropyl ester Solution	100 µg/mL in Acetonitrile	S-10650A1-1ML	1mL	93-78-7
2,4,5-T isopropyl ester Solution	100 µg/mL in tert-Butyl methyl ether	S-10650T1-1ML	1mL	93-78-7
2,4,5-T-methyl ester		N-10005-250MG	250mg	1928-37-6
2,4,5-T-methyl ester Solution	100 µg/mL in Methanol	S-10005M1-1ML	1mL	1928-37-6
2,4,5-T PGBEE		N-10004-1G	1g	
2,4,5-T (ring-13C6) Solution	100 µg/mL in Methylene chloride	S-FC9725-1.2ML	1.2mL	
2,4,5-T-triethylamine salt		N-10652-250MG	250mg	57213-69-1
2,4,5-T-triethylamine salt Solution	100 µg/mL in Methanol	S-10652M1-1ML	1mL	57213-69-1
2,4,5-T-triethylammonium		N-10652-250MG	250mg	57213-69-1
2,4,6-T		N-14121-100MG	100mg	575-89-3
Tabamex(TM)		N-11355-500MG	500mg	33629-47-9
Tabamex(TM) Solution	100 µg/mL in Acetonitrile	S-11355A1-1ML	1mL	33629-47-9
Tabamex(TM) Solution	100 µg/mL in Isooctane	S-11355K1-1ML	1mL	33629-47-9
Tachigaren(TM)		N-12196-25MG	25mg	10004-44-1
Tachigaren(TM) Solution	100 µg/mL in Methanol	S-12196M1-1ML	1mL	10004-44-1
TAEI		N-13519-1G	1g	919-94-8
Tairel(TM)		N-11133-250MG	250mg	71626-11-4
Tairel(TM) Solution	100 µg/mL in Methanol	S-11133M1-1ML	1mL	71626-11-4
Talcum		NG-17685-1G	1g	14807-96-6
Tall oil (fatty acids)		NG-522-1G	1g	61790-12-3
Tallow amine		NG-5497-1G	1g	61790-33-8
Tallow amine acetate		NG-5544-1G	1g	61790-60-1
N-Tallow-1,3-diaminopropane		NG-5507-1G	1g	
Tallow fatty acids		NG-520-1G	1g	
Tallow monoethanolamide		NG-5593-1G	1g	
Talstar		N-11203-100MG	100mg	82657-04-3
Talstar Solution	100 µg/mL in Acetonitrile	S-11203A1-1ML	1mL	82657-04-3
Talstar Solution	100 µg/mL in tert-Butyl methyl ether	S-11203T1-1ML	1mL	82657-04-3
Tame		N-13521-1G	1g	994-05-8
Tame Solution	100 µg/mL in tert-Butyl methyl ether	S-13521T1-1ML	1mL	994-05-8
Tamex(TM)		N-11355-500MG	500mg	33629-47-9
Tamex(TM) Solution	100 µg/mL in Acetonitrile	S-11355A1-1ML	1mL	33629-47-9
Tamex(TM) Solution	100 µg/mL in Isooctane	S-11355K1-1ML	1mL	33629-47-9
Tannic acid(Technical)		N-13262-1G	1g	1401-55-4
Tannin		N-13262-1G	1g	1401-55-4
Taredan(TM)		N-11392-100MG	100mg	95465-99-9
Taredan(TM) Solution	100 µg/mL in Acetonitrile	S-11392A1-1ML	1mL	95465-99-9
Taredan(TM) Solution	100 µg/mL in Toluene	S-11392U1-1ML	1mL	95465-99-9
Tartaric acid dibutyl ester(d)		N-11645-1G	1g	87-92-3
DL-Tartaric acid hydrate		NG-17684-1G	1g	133-37-9
L-Tartaric acid		N-12302-1G	1g	87-69-4
Tartrazine Solution	100 µg/mL in Water	S-14230F1-1ML	1mL	
Taurine(Technical)		N-13264-1G	1g	107-35-7
2,3,6-TBA		N-10605-100MG	100mg	50-31-7
TBB		N-14020-25MG	25mg	183658-27-7
TBB Solution	100 µg/mL in Acetonitrile	S-14020A1-1ML	1mL	183658-27-7
TBE		N-10137-250MG	250mg	79-27-6
TBHQ		N-13531-1G	1g	1948-33-0
TBP		N-13645-1G	1g	126-73-8
TBP Solution	2,000 µg/mL in Acetone	S-13645B5-1ML	1mL	126-73-8
TBPP		N-13722-100MG	100mg	126-72-7
TBPP Solution	100 µg/mL in Methanol	S-13722M1-1ML	1mL	126-72-7
TBTO (TM)Oxybis(tributyltin)		N-11322-250MG	250mg	56-35-9
TCA		N-13652-250MG	250mg	76-03-9
TCA Solution	100 µg/mL in t-Butyl methy ether	S-13652T1-1ML	1mL	76-03-9
TCMTB		N-13500-10MG	10mg	21564-17-0
TCMTB Solution	100 µg/mL in Acetonitrile	S-13500A1-1ML	1mL	21564-17-0
TCMTB Solution	1,000 µg/mL in Methylene chloride	S-13500X4-1ML	1mL	21564-17-0
TDBPP		N-13722-100MG	100mg	126-72-7
TDBPP Solution	100 µg/mL in Methanol	S-13722M1-1ML	1mL	126-72-7
TDE		N-10874-250MG	250mg	72-54-8
TDE Solution	100 µg/mL in Acetonitrile	S-10874A1-1ML	1mL	72-54-8
TDE Solution	100 µg/mL in Isooctane	S-10874K1-1ML	1mL	72-54-8
TDI		N-13583-1G	1g	584-84-9
Tebuconazole		N-12006-250MG	250mg	107534-96-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Tebuconazole Solution	100 µg/mL in Acetonitrile	S-12006A1-1ML	1mL	107534-96-3
Tebuconazole Solution	100 µg/mL in Isooctane	S-12006K1-1ML	1mL	107534-96-3
Tebufenozide		N-13501-100MG	100mg	112410-23-8
Tebufenozide Solution	100 µg/mL in Acetonitrile	S-13501A1-1ML	1mL	112410-23-8
Tebufenpyrad		N-13502-100MG	100mg	119168-77-3
Tebupirimfos		N-13503-100MG	100mg	96182-53-5
Tebupirimfos Solution	100 µg/mL in Acetonitrile	S-13503A1-1ML	1mL	96182-53-5
Tebupirimfos Solution	100 µg/mL in Toluene	S-13503U1-1ML	1mL	96182-53-5
Tebupirimphos		N-13503-100MG	100mg	96182-53-5
Tebupirimphos Solution	100 µg/mL in Acetonitrile	S-13503A1-1ML	1mL	96182-53-5
Tebupirimphos Solution	100 µg/mL in Toluene	S-13503U1-1ML	1mL	96182-53-5
Tebutam		N-13504-250MG	250mg	35256-85-0
Tebutam Solution	100 µg/mL in Acetonitrile	S-13504A1-1ML	1mL	35256-85-0
Tebutam Solution	100 µg/mL in Toluene	S-13504U1-1ML	1mL	35256-85-0
Tebuthiuron		N-13505-250MG	250mg	34014-18-1
Tebuthiuron Solution	100 µg/mL in Acetonitrile	S-13505A1-1ML	1mL	34014-18-1
Tebuthiuron Solution	100 µg/mL in tert-Butyl methyl ether	S-13505T1-1ML	1mL	34014-18-1
Tebuthiuron Solution	100 µg/mL in Acetonitrile	S-13505A1-1ML	1mL	34014-18-1
Tebuthiuron Solution	100 µg/mL in tert-Butyl methyl ether	S-13505T1-1ML	1mL	34014-18-1
Tebuthiuron TP 108		N-13948-100MG	100mg	39222-73-6
Tecloftalam		N-14068-10MG	10mg	76280-91-6
Tecloftalam Solution	100 µg/mL in Acetonitrile	S-14068A1-1ML	1mL	76280-91-6
Tecnazene		N-10111-250MG	250mg	117-18-0
Tecnazene Solution	100 µg/mL in Methanol	S-10111M1-1ML	1mL	117-18-0
TEDP		N-13540-100MG	100mg	3689-24-5
TEDP Solution	100 µg/mL in Acetonitrile	S-13540A1-1ML	1mL	3689-24-5
TEDP Solution	100 µg/mL in Hexane	S-13540J1-1ML	1mL	3689-24-5
Teflubenzuron		N-13506-250MG	250mg	83121-18-0
Teflubenzuron Solution	100 µg/mL in Acetonitrile	S-13506A1-1ML	1mL	83121-18-0
Tefludate(TM)		N-13506-250MG	250mg	83121-18-0
Tefludate(TM) Solution	100 µg/mL in Acetonitrile	S-13506A1-1ML	1mL	83121-18-0
Tefluthrin		N-13507-100MG	100mg	79538-32-2
Tefluthrin Solution	100 µg/mL in Acetonitrile	S-13507A1-1ML	1mL	79538-32-2
Telar		N-11461-100MG	100mg	64902-72-3
Telargone		N-10967-100MG	100mg	540-08-9
Telone		N-10193-500MG	500mg	542-75-6
Telone Solution	100 µg/mL in Methanol	S-10193M1-1ML	1mL	542-75-6
Tembotrione		N-13508-100MG	100mg	335104-84-2
Temephos		N-10996-100MG	100mg	3383-96-8
Temephos Solution	100 µg/mL in Acetonitrile	S-10996A1-1ML	1mL	3383-96-8
Temephos Solution	100 µg/mL in Toluene	S-10996U1-1ML	1mL	3383-96-8
TEPP		N-13543-50MG	50mg	107-49-3
Tepraloxym Solution	100 µg/mL in Acetonitrile	S-13970A1-1ML	1mL	149979-41-9
Terbacil		N-13509-250MG	250mg	5902-51-2
Terbacil Solution	100 µg/mL in Acetonitrile	S-13509A1-1ML	1mL	5902-51-2
Terbacil Solution	100 µg/mL in tert-Butyl methyl ether	S-13509T1-1ML	1mL	5902-51-2
Terbacil Solution	100 µg/mL in Acetonitrile	S-13509A1-1ML	1mL	5902-51-2
Terbacil Solution	100 µg/mL in tert-Butyl methyl ether	S-13509T1-1ML	1mL	5902-51-2
Terbufos		N-13510-250MG	250mg	13071-79-9
Terbufos Solution	100 µg/mL in Methanol	S-13510M1-1ML	1mL	13071-79-9
Terbufos sulfone		MET-13510A-50MG	50mg	56070-16-7
Terbufos sulfoxide		MET-13510B-100MG	100mg	10548-10-4
Terbufoxon sulfone		MET-13510C-5MG	5mg	56070-15-6
Terbufoxon sulfoxide		MET-13510D-5MG	5mg	56165-57-2
Terbumeton		N-13511-250MG	250mg	33693-04-8
Terbumeton Solution	100 µg/mL in Methanol	S-13511M1-1ML	1mL	33693-04-8
Terbumeton-desethyl		MET-13511-50MG	50mg	30125-64-5
Terbuthylazine		N-13512-50MG	50mg	5915-41-3
Terbuthylazine Solution	100 µg/mL in Acetonitrile	S-13512A1-1ML	1mL	5915-41-3
Terbuthylazine Solution	1,000 µg/mL in tert-Butyl methyl ether	S-13512T4-1ML	1mL	5915-41-3
Terbuthylazine-desethyl		MET-13512A-50MG	50mg	30125-63-4
Terbutol		N-13513-100MG	100mg	1918-11-2
Terbutol Solution	100 µg/mL in Acetonitrile	S-13513A1-1ML	1mL	1918-11-2
Terbutol Solution	100 µg/mL in Toluene	S-13513U1-1ML	1mL	1918-11-2
Terbutryne		N-13514-250MG	250mg	886-50-0
Terbutryne Solution	100 µg/mL in Acetonitrile	S-13514A1-1ML	1mL	886-50-0
Terbutryne Solution	100 µg/mL in tert-Butyl methyl ether	S-13514T1-1ML	1mL	886-50-0
Terbutryne Solution	100 µg/mL in Acetonitrile	S-13514A1-1ML	1mL	886-50-0
Terbutryne Solution	100 µg/mL in tert-Butyl methyl ether	S-13514T1-1ML	1mL	886-50-0
Terephthalaldehyde		NG-18056-1G	1g	623-27-8
Terephthalic acid		N-13515-1G	1g	100-21-0
Terephthalic acid diethyl ester		N-11710-1G	1g	636-09-9
Terephthalic acid diethyl ester Solution	4,000 µg/mL in Methylene chloride	S-11710X12-1ML	1mL	636-09-9
Terephthalic acid (ring-d4)		N-O-D91-1-1G	1g	60088-54-2
Terephthalic acid (ring-d4)		N-O-D91-5-5G	5g	60088-54-2
Terfuboxon		MET-13510E-5MG	5mg	56070-14-5
Teridox(TM)		N-11754-250MG	250mg	50563-36-5
Terpene polychlorinates Solution	100 µg/mL in Acetonitrile	S-13229A1-1ML	1mL	8001-50-1
Terpene polychlorinates Solution	1,000 µg/mL in Isooctane	S-13229K4-1ML	1mL	8001-50-1
m-Terphenyl		N-12340-1G	1g	92-06-8
m-Terphenyl Solution	100 µg/mL in Hexane	S-12340J1-1ML	1mL	92-06-8
o-Terphenyl		N-12693-500MG	500mg	84-15-1
o-Terphenyl Solution	2,000 µg/mL in Acetone	S-12693B5-1ML	1mL	84-15-1
o-Terphenyl Solution	100 µg/mL in Hexane	S-12693J1-1ML	1mL	84-15-1
o-Terphenyl Solution	1,000 µg/mL in Methylene chloride	S-12693X4-1ML	1mL	84-15-1
o-Terphenyl (d14)		N-FD1054-1-1G	1g	5142-67-6
o-Terphenyl (d14)		N-FD1054-5-5G	5g	5142-67-6
p-Terphenyl		N-12794-500MG	500mg	92-94-4
p-Terphenyl Solution	100 µg/mL in Hexane	S-12794J1-1ML	1mL	92-94-4
p-Terphenyl Solution	2,000 µg/mL in Methylene chloride	S-12794X5-1ML	1mL	92-94-4
p-Terphenyl-d14		N-12795-50MG	50mg	1718-51-0
p-Terphenyl-d14 Solution	2,000 µg/mL in Methylene chloride	S-12795X5-1ML	1mL	1718-51-0
p-Terphenyl-d14 Solution	2,000 µg/mL in Methylene chloride	S-12795X5-SML	5mL	1718-51-0
gamma-Terpinene Solution	100 µg/mL in Methanol	S-14177M1-1ML	1mL	99-85-4
Terpineol Solution	100 µg/mL in Methanol	S-14182M1-1ML	1mL	8000-41-7
a-Terpineol		N-17687-1G	1g	98-55-5
a-Terpineol		N-17687-250MG	250mg	98-55-5
a-Terpineol (propyl methyl-d3)		N-FD7007-A-0.1G	0.1g	203633-12-9
a-Terpineol (propyl methyl-d3)		N-FD7007-B-0.5G	0.5g	203633-12-9
Terpinolene Solution	100 µg/mL in Methanol	S-14183M1-1ML	1mL	586-62-9
Terpinyl acetate		NG-17670-1G	1g	80-26-2
Terrazole(TM)		N-13517-100MG	100mg	2593-15-9
Terrazole(TM) Solution	100 µg/mL in Acetonitrile	S-13517A1-1ML	1mL	2593-15-9
Terrazole(TM) Solution	100 µg/mL in tert-Butylmethyl ether	S-13517T1-1ML	1mL	2593-15-9
3,3',4',4'-Tetra aminobenzophenone		NG-17686-500MG	500mg	5007-67-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,4,5,6-Tetraaminopyrimidine sulfate		NG-15376-500MG	500mg	5392-28-9
1,3,5,7-Tetraazatricyclo[3,3,1,1(3,7)]decane		N-12173-1G	1g	100-97-0
1,2,4,5-Tetrabromobenzene		NG-17692-1G	1g	636-28-2
2,2',4,4'-Tetrabromo-1,1'-biphenyl		N-14066-10MG	10mg	66115-57-9
2,2',4,5'-Tetrabromobiphenyl		N-17676-5MG	5mg	60044-24-8
2,2',4,5'-Tetrabromobiphenyl Solution	100 µg/mL in Hexane	S-17676J1-1ML	1mL	60044-24-8
2,2',5,5'-Tetrabromobiphenyl		N-17677-20MG	20mg	59080-37-4
2,2',5,5'-Tetrabromobiphenyl Solution	100 µg/mL in Hexane	S-17678J1-1ML	1mL	59080-37-4
2,2',5',6-Tetrabromobiphenyl		NG-17681-20MG	20mg	60044-25-9
2,2',5,6-Tetrabromobiphenyl Solution	100 µg/mL in Hexane	S-17682J1-1ML	1mL	60044-25-9
3,3',5,5'-Tetrabromobiphenyl		N-17679-20MG	20mg	16400-50-3
3,3',5,5'-Tetrabromobiphenyl Solution	100 µg/mL in Hexane	S-17679J1-1ML	1mL	
Tetrabromo bisphenol A		NG-17691-1G	1g	79-94-7
Tetrabromobisphenol S		NG-17690-1G	1g	39635-79-5
1,2,3,5-Tetrabromo-4-(4-bromophenoxy)benzene Solution	50 µg/mL in Hexane	S-14009J0-1ML	1mL	446254-78-0
1,2,3,4-Tetrabromobutane		N-10175-500MG	500mg	1529-68-6
Tetrabromocatechol		NG-17694-1G	1g	488-47-1
2,2',4,4'-Tetrabromodiphenyl ether (BDE 47)		N-10522-10MG	10mg	5436-43-1
2,2',4,4'-Tetrabromodiphenyl ether (BDE 47) Solution	50 µg/mL in Isooctane	S-10522K0-1ML	1mL	5436-43-1
2,2',4,5'-Tetrabromodiphenyl ether (BDE 49) Solution	50 µg/mL in Isooctane	S-14144K0-1ML	1mL	243982-82-3
2,2',4,6-Tetrabromodiphenyl ether (BDE 50) Solution	50 µg/mL in Isooctane	S-14040K0-1ML	1mL	446254-23-5
2,2',4,6'-Tetrabromodiphenyl ether (BDE 51) Solution	50 µg/mL in Isooctane	S-13077K0-1ML	1mL	189084-57-9
2,3',4,4'-Tetrabromodiphenyl ether (BDE 66) Solution	50 µg/mL in Isooctane	S-12894K0-1ML	1mL	189084-61-5
2,3',4,5'-Tetrabromodiphenyl ether Solution	50 µg/mL in Isooctane	S-14091K0-1ML	1mL	446254-38-2
2,3',4',5-tetrabromodiphenyl ether(BDE 70) Solution	50 µg/mL in Isooctane	S-14273K0-1ML	1mL	446254-39-3
2,3,4,6-Tetrabromodiphenyl ether (BDE 62) Solution	50 µg/mL in Isooctane	S-13999K0-1ML	1mL	446254-33-7
2,3',4,6-Tetrabromodiphenyl ether (BDE 69) Solution	50 µg/mL in Isooctane	S-14053K0-1ML	1mL	327185-09-1
2,3',4',6-Tetrabromodiphenyl ether (BDE 71) Solution	50 µg/mL in Isooctane	S-13272K0-1ML	1mL	189084-62-6
2,4,4',6-Tetrabromodiphenyl ether (BDE 75) Solution	50 µg/mL in Isooctane	S-13269K0-1ML	1mL	189084-63-7
3,3',4,4'-Tetrabromodiphenyl Ether (BDE 77) Solution	50 µg/mL in Isooctane	S-14113K0-1ML	1mL	93703-48-1
3,3',4,5'-Tetrabromodiphenyl ether (BDE 79) Solution	100 µg/mL in Hexane	S-14017J0-1ML	1mL	446254-48-4
1,1,2,2-Tetrabromoethane		N-10137-250MG	250mg	79-27-6
2,3,4,6-Tetrabromophenol Solution	100 µg/mL in Toluene	S-12868U1-1ML	1mL	14400-94-3
1,2,3,5-Tetrabromo-4-phenoxy-benzene Solution	50 µg/mL in Isooctane	S-13999K0-1ML	1mL	446254-33-7
Tetrabromophthalic acid		NG-17698-1G	1g	13810-83-8
Tetrabromophthalic anhydride		NG-17699-1G	1g	632-79-1
Tetrabutylammonium bromide		NG-17693-1G	1g	1643-19-2
Tetrabutylammonium hydrogen sulfate		NG-18057-100MG	100mg	32503-27-8
Tetrabutyltin		N-17695-250MG	250mg	1461-25-2
2,3,4,5-Tetrachloroaniline		N-13990-100MG	100mg	634-83-3
2,3,4,5-Tetrachloroaniline Solution	100 µg/mL in Acetonitrile	S-13990A1-1ML	1mL	634-83-3
2,3,5,6-Tetrachloroaniline		N-10530-250MG	250mg	3481-20-7
2,3,5,6-Tetrachloroaniline Solution	100 µg/mL in Methanol	S-10530M1-1ML	1mL	3481-20-7
2,3,5,6-Tetrachloroanisole		N-13984-100MG	100mg	6936-40-9
2,3,5,6-Tetrachloroanisole Solution	100 µg/mL in Hexane	S-13984J1-1ML	1mL	6936-40-9
2,3,4,5-Tetrachlorobenzeneamine		N-13990-100MG	100mg	634-83-3
2,3,4,5-Tetrachlorobenzeneamine Solution	100 µg/mL in Acetonitrile	S-13990A1-1ML	1mL	634-83-3
1,2,3,4-Tetrachlorobenzene		N-10176-1G	1g	634-66-2
1,2,3,4-Tetrachlorobenzene Solution	100 µg/mL in Hexane	S-10176J1-1ML	1mL	634-66-2
1,2,3,5-Tetrachlorobenzene		N-10177-10MG	10mg	634-90-2
1,2,3,5-Tetrachlorobenzene Solution	100 µg/mL in Hexane	S-10177J1-1ML	1mL	634-90-2
1,2,4,5-Tetrachlorobenzene		N-10181-1G	1g	95-94-3
1,2,4,5-Tetrachlorobenzene Solution	100 µg/mL in Methanol	S-10181M1-1ML	1mL	95-94-3
1,2,4,5-Tetrachlorobenzene (13C6)		N-FC1085-A-0.1G	0.1g	
1,2,4,5-Tetrachlorobenzene (13C6)		N-FC1085-F-5MG	5mg	
1,2,4,5-Tetrachlorobenzene (d2)		N-FD1085-1-1G	1g	1198-57-8
1,2,4,5-Tetrachlorobenzene (d2)		N-FD1085-5-5G	5g	1198-57-8
3,4,5,6-Tetrachloro-1,2-benzenedicarbonitrile		N-13534-100MG	100mg	1953-99-7
Tetrachloro-p-benzoquinone		N-11420-250MG	250mg	118-75-2
Tetrachloro-p-benzoquinone Solution	100 µg/mL in Toluene	S-11420U1-1ML	1mL	118-75-2
2,2',3,3'-Tetrachlorobiphenyl		BZ-40-50MG	50mg	38444-93-8
2,2',3,3'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-40J1-1ML	1mL	38444-93-8
2,2',3,4'-Tetrachlorobiphenyl		BZ-42-5MG	5mg	36559-22-5
2,2',3,4'-Tetrachlorobiphenyl Solution	100 µg/mL in Isooctane	BZ-42K1-1ML	1mL	36559-22-5
2,2',3,5'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-44J1-1ML	1mL	41464-39-5
2,2',4,4'-Tetrachlorobiphenyl		BZ-47-50MG	50mg	2437-79-8
2,2',4,4'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-47J1-1ML	1mL	2437-79-8
2,2',4,5-Tetrachlorobiphenyl		BZ-48-5MG	5mg	70362-47-9
2,2',4,5-Tetrachlorobiphenyl Solution	100 µg/mL in Isooctane	BZ-48K1-1ML	1mL	70362-47-9
2,2',4,5'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-49J1-1ML	1mL	41464-40-8
2,2',4,6-Tetrachlorobiphenyl		BZ-50-10MG	10mg	62796-65-0
2,2',4,6-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-50J1-1ML	1mL	62796-65-0
2,2',5,5'-Tetrachlorobiphenyl		BZ-52-10MG	10mg	35693-99-3
2,2',5,5'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-52J1-1ML	1mL	35693-99-3
2,2',5,6'-Tetrachlorobiphenyl		BZ-53-25MG	25mg	41464-41-9
2,2',5,6'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-53J1-1ML	1mL	41464-41-9
2,2',6,6'-Tetrachlorobiphenyl		BZ-54-50MG	50mg	15968-05-5
2,2',6,6'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-54J1-1ML	1mL	15968-05-5
2,3,3',4-Tetrachlorobiphenyl		BZ-55-5MG	5mg	74338-24-2
2,3,3',4-Tetrachlorobiphenyl Solution	100 µg/mL in Isooctane	BZ-55K1-1ML	1mL	74338-24-2
2,3,3',5'-Tetrachlorobiphenyl		BZ-58-5MG	5mg	41464-49-7
2,3,3',5'-Tetrachlorobiphenyl Solution	100 µg/mL in Isooctane	BZ-58K1-1ML	1mL	41464-49-7
2,3,3',6-Tetrachlorobiphenyl		BZ-59-5MG	5mg	74472-33-6
2,3,3',6-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-59J1-1ML	1mL	74472-33-6
2,3,4,4'-Tetrachlorobiphenyl		BZ-60-5MG	5mg	33025-41-1
2,3,4,4'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-60J1-1ML	1mL	33025-41-1
2,3',4,4'-Tetrachlorobiphenyl		BZ-66-20MG	20mg	32598-10-0
2,3',4,4'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-66J1-1ML	1mL	32598-10-0
2,3,4,5-Tetrachlorobiphenyl		BZ-61-50MG	50mg	33284-53-6
2,3,4,5-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-61J1-1ML	1mL	33284-53-6
2,3',4',5-Tetrachlorobiphenyl		BZ-70-10MG	10mg	32598-11-1
2,3',4',5-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-70J1-1ML	1mL	32598-11-1
2,3,4,6-Tetrachlorobiphenyl		BZ-62-5MG	5mg	54230-22-7
2,3,4,6-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-62J1-1ML	1mL	54230-22-7
2,3',4,6-Tetrachlorobiphenyl		BZ-69-10MG	10mg	60233-24-1
2,3',4,6-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-69J1-1ML	1mL	60233-24-1
2,3',4',6-Tetrachlorobiphenyl		BZ-71-5MG	5mg	41464-46-4
2,3',4',6-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-71K1-1ML	1mL	41464-46-4
2,3',5,5'-Tetrachlorobiphenyl		BZ-72-25MG	25mg	41464-42-0
2,3',5,5'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-72J1-1ML	1mL	41464-42-0
2,3,5,6-Tetrachlorobiphenyl		BZ-65-25MG	25mg	33284-54-7
2,3,5,6-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-65J1-1ML	1mL	33284-54-7
2,4,4',5-Tetrachlorobiphenyl		BZ-74-5MG	5mg	32690-93-0
2,4,4',5-Tetrachlorobiphenyl Solution	100 µg/mL in Isooctane	BZ-74K1-1ML	1mL	32690-93-0
2,4,4',6-Tetrachlorobiphenyl		BZ-75-10MG	10mg	32598-12-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,4,4',6-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-75J1-1ML	1mL	32598-12-2
3,3',4,4'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-77J1-1ML	1mL	32598-13-3
3,3',4,5-Tetrachlorobiphenyl		BZ-78-5MG	5mg	70362-49-1
3,3',4,5-Tetrachlorobiphenyl Solution	100 µg/mL in Isooctane	BZ-78K1-1ML	1mL	70362-49-1
3,3',4,5'-Tetrachlorobiphenyl		BZ-79-5MG	5mg	41464-48-6
3,3',4,5'-Tetrachlorobiphenyl Solution	100 µg/mL in Isooctane	BZ-79K1-1ML	1mL	41464-48-6
3,3',5,5'-Tetrachlorobiphenyl		BZ-80-5MG	5mg	33284-52-5
3,3',5,5'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-80J1-1ML	1mL	33284-52-5
3,4,4',5-Tetrachlorobiphenyl		BZ-81-5MG	5mg	70362-50-4
3,4,4',5-Tetrachlorobiphenyl Solution	100 µg/mL in Isooctane	BZ-81K1-1ML	1mL	70362-50-4
2,3,4,5'-Tetrachloro-3-biphenylol		N-17749-10MG	10mg	67651-37-0
2,3,4,5'-Tetrachloro-4-biphenylol		N-17747-10MG	10mg	67651-34-7
1,2,3,4-Tetrachlorodibenzo-p-dioxin		N-17755-25MG	25mg	30746-58-8
1,2,3,4-Tetrachlorodibenzo-p-dioxin Solution	50 µg/mL in Toluene	S-17755U0-1ML	1mL	30746-58-8
2,3,7,8-Tetrachlorodibenzo-p-dioxin Solution	10µg/mL in Toluene	S-10607U10-1ML	1mL	1746-01-6
1,1,1,2-Tetrachloroethane		N-10132-1G	1g	630-20-6
1,1,1,2-Tetrachloroethane Solution	100 µg/mL in Methanol	S-10132M1-1ML	1mL	630-20-6
1,1,2,2-Tetrachloroethane		N-10138-1G	1g	79-34-5
1,1,2,2-Tetrachloroethane Solution	100 µg/mL in Hexane	S-10138J1-1ML	1mL	79-34-5
1,1,2,2-Tetrachloroethane (d2)		N-FD15-10-10G	10g	33685-54-0
1,1,2,2-Tetrachloroethane (d2)		N-FD15-5-5G	5g	33685-54-0
s-Tetrachloroethane		N-10138-1G	1g	79-34-5
s-Tetrachloroethane Solution	100 µg/mL in Hexane	S-10138J1-1ML	1mL	79-34-5
Tetrachloroethene		N-13532-1G	1g	127-18-4
Tetrachloroethene Solution	100 µg/mL in Methanol	S-13532M1-1ML	1mL	127-18-4
Tetrachloroethene (1,2-13C2)		N-FC85-A-0.1G	0.1g	32448-49-6
Tetrachloroethylene		N-13532-1G	1g	127-18-4
Tetrachloroethylene Solution	100 µg/mL in Methanol	S-13532M1-1ML	1mL	127-18-4
Tetrachlorohydroquinone		MET-12159A-250MG	250mg	87-87-6
Tetrachloroisophthalonitrile		N-11454-250MG	250mg	1897-45-6
Tetrachloroisophthalonitrile Solution	100 µg/mL in Acetonitrile	S-11454A1-1ML	1mL	1897-45-6
Tetrachloroisophthalonitrile Solution	100 µg/mL in tert-Butyl methyl ether	S-11454T1-1ML	1mL	1897-45-6
Tetrachloromethane		N-11407-1G	1g	56-23-5
Tetrachloromethane Solution	100 µg/mL in Methanol	S-11407M1-1ML	1mL	56-23-5
1,2,4,5-Tetrachloro-3-methoxybenzene		N-13984-100MG	100mg	6936-40-9
1,2,4,5-Tetrachloro-3-methoxybenzene Solution	100 µg/mL in Hexane	S-13984J1-1ML	1mL	6936-40-9
1,2,4,5-Tetrachloro-3-nitrobenzene		N-10111-250MG	250mg	117-18-0
1,2,4,5-Tetrachloro-3-nitrobenzene Solution	100 µg/mL in Methanol	S-10111M1-1ML	1mL	117-18-0
2,3,4,5-Tetrachloronitrobenzene		N-12939-100MG	100mg	879-39-0
2,3,5,6-Tetrachloronitrobenzene		N-10111-250MG	250mg	117-18-0
2,3,5,6-Tetrachloronitrobenzene Solution	100 µg/mL in Methanol	S-10111M1-1ML	1mL	117-18-0
2,3,4,5-Tetrachlorophenol		N-10527-10MG	10mg	4901-51-3
2,3,4,5-Tetrachlorophenol Solution	100 µg/mL in Methylene chloride	S-10527X1-1ML	1mL	4901-51-3
2,3,5,6-Tetrachlorophenol		N-10604-10MG	10mg	935-95-5
2,3,5,6-Tetrachlorophenol Solution	100 µg/mL in Isopropanol	S-10604L1-1ML	1mL	935-95-5
2,3,4,6-Tetrachlorophenol		N-10599-50MG	50mg	58-90-2
2,3,4,6-Tetrachlorophenol Solution	100 µg/mL in Methanol	S-10599M1-1ML	1mL	58-90-2
Tetrachlorophthalic anhydride		N-13533-1G	1g	117-08-8
4,5,6,7-Tetrachlorophthalide		N-13085-10MG	10mg	27355-22-2
p-Tetrachlorophthalodinitrile		N-13536-100MG	100mg	1897-41-2
3,4,5,6-Tetrachlorophthalonitrile		N-13534-100MG	100mg	1953-99-7
Tetrachlorophthalonitrile		N-13534-100MG	100mg	1953-99-7
2,3,5,6-Tetrachloro-p-xylene-a,a'-diol		NG-17700-1G	1g	7154-26-9
Tetrachloroterephthalic acid		N-13535-100MG	100mg	2136-79-0
Tetrachloroterephthalic acid Solution	100 µg/mL in Acetone	S-13535B1-1ML	1mL	2136-79-0
Tetrachloroterephthalonitrile		N-13536-100MG	100mg	1897-41-2
a,a,2,6-Tetrachlorotoluene		NG-18060-1G	1g	81-19-6
2,4,5,6-Tetrachloro-m-xylene		N-10542-100MG	100mg	877-09-8
2,4,5,6-Tetrachloro-m-xylene Solution	500 µg/mL in Acetone	S-10542B3-1ML	1mL	877-09-8
2,4,5,6-Tetrachloro-m-xylene Solution	500 µg/mL in Acetone	S-10542B3-5ML	5mL	877-09-8
2,4,5,6-Tetrachloro-m-xylene Solution	200 µg/mL in Methanol	S-10542M2-1ML	1mL	877-09-8
Tetrachlorvinphos		N-13537-250MG	250mg	22248-79-9
Tetrachlorvinphos Solution	100 µg/mL in Acetonitrile	S-13537A1-1ML	1mL	22248-79-9
Tetrachlorvinphos Solution	100 µg/mL in Methylene chloride	S-13537X1-1ML	1mL	22248-79-9
Tetraconazole		N-13538-100MG	100mg	112281-77-3
Tetraconazole Solution	100 µg/mL in Acetonitrile	S-13538A1-1ML	1mL	112281-77-3
Tetraconazole Solution	100 µg/mL in Toluene	S-13538U1-1ML	1mL	112281-77-3
n-Tetracontane		N-12602-100MG	100mg	4181-95-7
n-Tetracosane		N-12603-1G	1g	646-31-1
n-Tetracosane Solution	2,000 µg/mL in Carbon disulfide	S-12603D5-1ML	1mL	646-31-1
n-Tetracosane Solution	100 µg/mL in Methylene chloride	S-12603X1-1ML	1mL	646-31-1
n-Tetracosane (d50)		N-FD2198-B-0.5G	0.5g	16416-32-3
n-Tetracosanoic acid (C24)		N-12604-100MG	100mg	557-59-5
Tetracycline hydrochloride		NG-17711-1G	1g	64-75-5
n-Tetradecane		N-12605-1G	1g	629-59-4
n-Tetradecane Solution	100 µg/mL in Methylene chloride	S-12605X1-1ML	1mL	629-59-4
n-Tetradecane (d30)		N-FD2197-1-1G	1g	204244-81-5
n-Tetradecane (d30)		N-FD2197-5-5G	5g	204244-81-5
Tetradecanoic acid		N-12501-250MG	250mg	544-63-8
1-Tetradecanol		N-10095-1G	1g	112-72-1
n-Tetradecylamine		N-12606-1G	1g	2016-42-4
n-Tetradecylbenzene		N-12607-500MG	500mg	1459-10-5
n-Tetradecylbenzene Solution	1,000 µg/mL in Carbon disulfide	S-12607D4-1ML	1mL	1459-10-5
Tetradifon		N-13539-250MG	250mg	116-29-0
Tetradifon Solution	100 µg/mL in Acetonitrile	S-13539A1-1ML	1mL	116-29-0
Tetradifon Solution	500 µg/mL in Acetone	S-13539B3-1ML	1mL	116-29-0
Tetraethanol ethylenediamine		NG-CDF7-1G	1g	140-07-8
Tetraethylammonium bromide		NG-17708-1G	1g	71-91-0
Tetraethylammonium hydroxide		NG-17731-1G	1g	77-98-5
Tetraethylammonium-p-toluenesulfonate		NG-17746-1G	1g	733-44-8
Tetraethyldithiopyrophosphate		N-13540-100MG	100mg	3689-24-5
Tetraethyldithiopyrophosphate Solution	100 µg/mL in Acetonitrile	S-13540A1-1ML	1mL	3689-24-5
Tetraethyldithiopyrophosphate Solution	100 µg/mL in Hexane	S-13540J1-1ML	1mL	3689-24-5
O,O,O,O-Tetraethyldithiopyrophosphate		N-13540-100MG	100mg	3689-24-5
O,O,O,O-Tetraethyldithiopyrophosphate Solution	100 µg/mL in Acetonitrile	S-13540A1-1ML	1mL	3689-24-5
O,O,O,O-Tetraethyldithiopyrophosphate Solution	100 µg/mL in Hexane	S-13540J1-1ML	1mL	3689-24-5
Tetraethylene glycol		N-13541-1G	1g	112-60-7
Tetraethylene glycol dimethyl ether		N-11321-1G	1g	143-24-8
Tetraethylene pentamine		NG-17753-1G	1g	112-57-2
Tetraethyl monothiopyrophosphate		N-12496-50MG	50mg	645-78-3
Tetraethyl monothiopyrophosphate Solution	100 µg/mL in Toluene	S-12496U1-1ML	1mL	645-78-3
Tetraethyl orthosilicate		N-11918-1G	1g	78-10-4
Tetraethylpyrophosphate		N-13543-50MG	50mg	107-49-3
Tetraglycol		N-13541-1G	1g	112-60-7
1,2,3,4-Tetrahydrocarbazole		NG-17756-1G	1g	942-01-8



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Tetrahydro-m-cresol		N-10752-1G	1g	591-24-2
Tetrahydro-2,5-Dioxafuran		N-13235-1G	1g	108-30-5
Tetrahydrofuran		N-13545-1G	1g	109-99-9
Tetrahydrofuran Solution	100 µg/mL in Methanol	S-13545M1-1ML	1mL	109-99-9
Tetrahydrofuran-d8		N-13546-100MG	100mg	1693-74-9
Tetrahydro-2-furanmethanol		N-13548-1G	1g	97-99-4
Tetrahydrofurfuryl acetate		N-13547-500MG	500mg	637-64-9
Tetrahydrofurfuryl alcohol		N-13548-1G	1g	97-99-4
Tetrahydro-2-methylfuran		N-13544-1G	1g	96-47-9
1,2,3,4-Tetrahydronaphthalene		N-10110-1G	1g	119-64-2
1,2,3,4-Tetrahydronaphthalene Solution	100 µg/mL in Toluene	S-10110U1-1ML	1mL	119-64-2
5,6,7,8-Tetrahydro-1-naphthylamine		N-10016-100MG	100mg	2217-41-6
Tetrahydro-2H-1,4-oxazine		N-12499-1G	1g	110-91-8
3,4,5,6-Tetrahydrophthalic anhydride		NG-18066-100MG	100mg	2426-02-0
cis-1,2,3,6-Tetrahydrophthalic anhydride		N-11479-1G	1g	935-79-5
cis-1,2,3,6-Tetrahydrophthalimide		MET-11399A-250MG	250mg	1469-48-3
cis-1,2,3,6-Tetrahydrophthalimide (ring-d6)		N-FD7008-A-0.1G	0.1g	203578-24-9
3,4,5,6-Tetrahydrophthalimidomethylchrysanthemate		N-13552-100MG	100mg	7696-12-0
3,4,5,6-Tetrahydrophthalimidomethylchrysanthemate Solution	1,000 µg/mL in Acetonitrile	S-13552A4-1ML	1mL	7696-12-0
3,4,5,6-Tetrahydrophthalimidomethylchrysanthemate Solution	100 µg/mL in Toluene	S-13552U1-1ML	1mL	7696-12-0
3,4,5,6-Tetrahydro-2-pyrimidinethiol		N-10790-1G	1g	2055-46-1
3,4,5,6-Tetrahydro-2-pyrimidinethiol Solution	100 µg/mL in Ethyl acetate containing 0.1% of DTT	S-10790H1-1ML	1mL	2055-46-1
Tetrahydropyrrole		N-13166-1G	1g	123-75-1
1,2,3,4-Tetrahydroquinoline		NG-18068-1G	1g	635-46-1
1,2,3,4-Tetrahydroquinoline Solution	100 µg/mL in Methanol	S-18068M1-1ML	1mL	635-46-1
Tetrahydrothiophene		N-13550-1G	1g	110-01-0
Tetrahydrothiophene-1,1-dioxide		N-17776-1G	1g	126-33-0
2,2',4,4'-Tetrahydroxybenzophenone		N-10575-500MG	500mg	131-55-5
Tetrahydroxy-1,4-benzoquinone hydrate		N-13551-500MG	500mg	123334-16-7
Tetrahydroxyquinone hydrate(Technical)		N-13551-500MG	500mg	123334-16-7
Tetralin		N-10110-1G	1g	119-64-2
Tetralin Solution	100 µg/mL in Toluene	S-10110U1-1ML	1mL	119-64-2
Tetramethrin		N-13552-100MG	100mg	7696-12-0
Tetramethrin Solution	1,000 µg/mL in Acetonitrile	S-13552A4-1ML	1mL	7696-12-0
Tetramethrin Solution	100 µg/mL in Toluene	S-13552U1-1ML	1mL	7696-12-0
(1R)-trans-Tetramethrin		N-13994-100MG	100mg	1166-46-7
(1R)-trans-Tetramethrin Solution	100 µg/mL in Acetonitrile	S-13994A1-1ML	1mL	1166-46-7
Tetramethylammonium chloride(Technical)		N-13553-1G	1g	75-57-0
Tetramethylammonium hydroxide		NG-17764-1G	1g	75-59-2
Tetramethylammonium iodide		NG-17766-1G	1g	75-58-1
Tetramethylammonium tetrafluoroborate		NG-17767-1G	1g	661-36-9
1,2,3,4-Tetramethylbenzene		N-14280-100MG	100mg	488-23-3
1,2,4,5-Tetramethylbenzene		N-11841-1G	1g	95-93-2
1,2,4,5-Tetramethylbenzene Solution	100 µg/mL in Toluene	S-11841U1-1ML	1mL	95-93-2
Tetramethyl-1,4-benzenedicarboxylic acid		N-13554-500MG	500mg	14458-05-0
3,3',5,5'-Tetramethylbenzidine		N-10764-100MG	100mg	54827-17-7
3,3',5,5'-Tetramethylbenzidine Solution	50 µg/mL in Acetonitrile	S-10764A0-1ML	1mL	54827-17-7
3,5,3,5-Tetramethylbenzidine		N-10764-100MG	100mg	54827-17-7
3,5,3,5-Tetramethylbenzidine Solution	50 µg/mL in Acetonitrile	S-10764A0-1ML	1mL	54827-17-7
p-(1,1,3,3-Tetramethyl-butyl)phenol		N-12798-100MG	100mg	140-66-9
Tetramethyl decynediol		NG-5363-1G	1g	126-86-3
Tetramethylene dichloride		N-10218-1G	1g	110-56-5
Tetramethylene dichloride Solution	100 µg/mL in Methanol	S-10218M1-1ML	1mL	110-56-5
Tetramethylene dichloride Solution	2,000 µg/mL in Methanol	S-10218M5-1ML	1mL	110-56-5
Tetramethylene dichloride Solution	20000 µg/mL in Methanol	S-10218M9-1ML	1mL	110-56-5
Tetramethylene dichloride-d8		N-10117-50MG	50mg	83547-96-0
Tetramethylene dichloride-d8 Solution	2,000 µg/mL in Methanol	S-10117M5-1ML	1mL	83547-96-0
Tetramethylenedisulfotetramine		N-13995-10MG	10mg	80-12-6
Tetramethylenedisulfotetramine Solution	100 µg/mL in Methylene chloride	S-13995X1-1ML	1mL	80-12-6
Tetramethylene oxide-d8		N-13546-100MG	100mg	1693-74-9
N,N,N,N-Tetramethyl-1,8-naphthalene diamine		N-10242-100MG	100mg	20734-58-1
2,6,10,14-Tetramethylpentadecane		N-13091-1G	1g	1921-70-6
Tetramethylterephthalic acid		N-13554-500MG	500mg	14458-05-0
Tetramethylthiuram disulfide		N-13555-250MG	250mg	137-26-8
Tetramethylthiuram disulfide Solution	100 µg/mL in Methanol	S-13555M1-1ML	1mL	137-26-8
Tetramethylthiuram disulfide Solution	100 µg/mL in Toluene	S-13555U1-1ML	1mL	137-26-8
Tetramethylthiuram disulfide Solution	100 µg/mL in Methanol	S-13555M1-1ML	1mL	137-26-8
Tetramethylthiuram disulfide Solution	100 µg/mL in Toluene	S-13555U1-1ML	1mL	137-26-8
Tetramethylthiuram monosulfide		NG-17782-1G	1g	97-74-5
1,1,3,3-Tetramethyl urea		N-17775-100MG	100mg	632-22-4
Tetramine		N-13995-10MG	10mg	80-12-6
Tetramine Solution	100 µg/mL in Methylene chloride	S-13995X1-1ML	1mL	80-12-6
Tetranitromethane(Technical)		N-13556-100MG	100mg	509-14-8
Tetraphene-d12		N-11163-10MG	10mg	1718-53-2
Tetraphene-d12 Solution	2,000 µg/mL in Methylene chloride	S-11163X5-1ML	1mL	1718-53-2
5,6,11,12-Tetraphenylnaphthacene		N-13185-10MG	10mg	517-51-1
5,6,11,12-Tetraphenylnaphthacene Solution	100 µg/mL in Toluene	S-13185U1-1ML	1mL	517-51-1
1,3,6,8-Tetraphenylpyrene		N-10210-100MG	100mg	13638-82-9
1,3,6,8-Tetraphenylpyrene Solution	100 µg/mL in Toluene	S-10210U1-1ML	1mL	13638-82-9
Tetraphenyltin		N-13557-1G	1g	595-90-4
O,O,O,O-Tetrapropylthiopyrophosphate		N-11103-10MG	10mg	3244-90-4
O,O,O,O-Tetrapropylthiopyrophosphate Solution	100 µg/mL in Acetonitrile	S-11103A1-1ML	1mL	3244-90-4
O,O,O,O-Tetrapropylthiopyrophosphate Solution	1,000 µg/mL in Hexane	S-11103J4-1ML	1mL	3244-90-4
Tetrasul		N-14310-10MG	10mg	2227-13-6
n-Tetratetracontane		N-12608-50MG	50mg	7098-22-8
n-Tetratriacontane		N-12609-25MG	25mg	14167-59-0
Tetryl Solution	1,000 µg/mL in Acetonitrile	S-13558A4-1ML	1mL	479-45-8
TETS		N-13995-10MG	10mg	80-12-6
TETS Solution	100 µg/mL in Methylene chloride	S-13995X1-1ML	1mL	80-12-6
Thallium (I) acetate		NG-17792-1G	1g	563-68-8
Thallium sulfate(Technical)		N-13559-250MG	250mg	7446-18-6
Tham		N-10264-1G	1g	77-86-1
Thanite		N-12232-250MG	250mg	115-31-1
Thanite Solution	100 µg/mL in Acetonitrile	S-12232A1-1ML	1mL	115-31-1
Thanite Solution	100 µg/mL in Toluene	S-12232U1-1ML	1mL	115-31-1
Thenylchlor Solution	100 µg/mL in Acetonitrile	S-13966A1-1ML	1mL	96491-05-3
Thiabenzazole		N-13560-250MG	250mg	148-79-8
Thiabenzazole Solution	1,000 µg/mL in Methanol	S-13560M4-1ML	1mL	148-79-8
Thiabensun(TM)		N-13560-250MG	250mg	148-79-8
Thiabensun(TM) Solution	1,000 µg/mL in Methanol	S-13560M4-1ML	1mL	148-79-8
Thiaclopid		N-13561-100MG	100mg	111988-49-9
Thiaclopid Solution	100 µg/mL in Acetonitrile	S-13561A1-1ML	1mL	111988-49-9
Thiaclopid Solution	100 µg/mL in Toluene	S-13561U1-1ML	1mL	111988-49-9
Thiaclopid-amide		MET-13561-100MG	100mg	676228-91-4
3,4-Thiadiazolic		N-12397-250MG	250mg	950-37-8

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
3,4-Thiadiazolic Solution	100 µg/mL in Acetonitrile	S-12397A1-1ML	1mL	950-37-8
3,4-Thiadiazolic Solution	100 µg/mL in Toluene	S-12397U1-1ML	1mL	950-37-8
Thiamethoxam		N-13562-100MG	100mg	153719-23-4
Thiamethoxam Solution	100 µg/mL in Methanol	S-13562M1-1ML	1mL	153719-23-4
Thiamine hydrochloride		N-V7-250MG	250mg	67-03-8
Thiamine mononitrate		N-V8-250MG	250mg	532-43-4
Thianaphthene		N-14303-100MG	100mg	95-15-8
5-Thianonane		N-11590-1G	1g	544-40-1
Thiazafurion		N-14305-10MG	10mg	25366-23-8
L-Thiazolidine-4-carboxylic acid		NG-18072-100MG	100mg	34592-47-7
2,4-Thiazolidinedione		NG-18073-100MG	100mg	2295-31-0
2-(Thiazol-4-yl)benzimidazole		N-13560-250MG	250mg	148-79-8
2-(Thiazol-4-yl)benzimidazole Solution	1,000 µg/mL in Methanol	S-13560M4-1ML	1mL	148-79-8
2-(4-Thiazolyl)benzimidazole		N-13560-250MG	250mg	148-79-8
2-(4-Thiazolyl)benzimidazole Solution	1,000 µg/mL in Methanol	S-13560M4-1ML	1mL	148-79-8
Thiazophyr		N-13563-500MG	500mg	117718-60-2
Thiazophyr Solution	100 µg/mL in Acetonitrile	S-13563A1-1ML	1mL	117718-60-2
Thiazophyr Solution	100 µg/mL in Toluene	S-13563U1-1ML	1mL	117718-60-2
Thiazopyr		N-13563-500MG	500mg	117718-60-2
Thiazopyr Solution	100 µg/mL in Acetonitrile	S-13563A1-1ML	1mL	117718-60-2
Thiazopyr Solution	100 µg/mL in Toluene	S-13563U1-1ML	1mL	117718-60-2
Thidiazuron		N-13564-250MG	250mg	51707-55-2
Thidiazuron Solution	100 µg/mL in Acetonitrile	S-13564A1-1ML	1mL	51707-55-2
Thidiazuron Solution	100 µg/mL in Toluene	S-13564U1-1ML	1mL	51707-55-2
Thien carbazole-methyl		N-13565-50MG	50mg	317815-83-1
Thifensulfuron-methyl		N-13056-100MG	100mg	79277-27-3
Thifensulfuron-methyl Solution	100 µg/mL in Acetonitrile	S-13056A1-1ML	1mL	79277-27-3
Thifensulfuron-methyl Solution	100 µg/mL in Acetonitrile	S-13056A1-1ML	1mL	79277-27-3
Thifluzamide		N-12884-100MG	100mg	130000-40-7
Thifluzamide Solution	100 µg/mL in Methanol	S-12884M1-1ML	1mL	130000-40-7
Thioacetamide		N-13566-500MG	500mg	62-55-5
Thioacetic acid		NG-17791-1G	1g	507-09-5
Thio benzamide		NG-17795-1G	1g	2227-79-4
1,1-Thiobisbane		N-11590-1G	1g	544-40-1
4,4'-Thiobis(6-tert-butyl-m-cresol)		NG-18074-100MG	100mg	96-69-5
4,4'-Thiobis(2-tert-butyl-o-methylphenol)		NG-10885-1G	1g	96-66-2
4,4'-Thiobis(2,6-di-tert-butylphenol)		NG-10886-1G	1g	
Thiobis(di-sec-amyphenol)		NG-13567-1G	1g	
Thiobismethane		N-12456-1G	1g	75-18-3
(2,2'-Thiobis(4-(1,1,3,3-tetramethylbutyl)phenol)ato(2,1))-		NG-10003-1G	1g	
Thiochroman-4-one		NG-17797-1G	1g	3528-17-4
DL-6,8-Thioctic acid		N-V5-250MG	250mg	1077-28-7
DL-6,8-Thioctic acid Solution	100 µg/mL in Methanol	S-V5M1-1ML	1mL	1077-28-7
2-(Thiocyanatomethylthio)benzothiazole		N-13500-10MG	10mg	21564-17-0
2-(Thiocyanomethylthio)benzothiazole Solution	100 µg/mL in Acetonitrile	S-13500A1-1ML	1mL	21564-17-0
2-(Thiocyanomethylthio)benzothiazole Solution	1,000 µg/mL in Methylene chloride	S-13500X4-1ML	1mL	21564-17-0
4,4'-Thiodianiline		N-10870-250MG	250mg	139-65-1
Thiodicarb		N-13568-250MG	250mg	59669-26-0
Thiodicarb Solution	100 µg/mL in Acetonitrile	S-13568A1-1ML	1mL	59669-26-0
2,2'-Thiodiethanol		NG-17794-1G	1g	111-48-8
2-Thio-1-ethanol		N-10388-1G	1g	60-24-2
Thiofanocarb		N-14058-25MG	25mg	39196-18-4
Thiofanox		N-14058-25MG	25mg	39196-18-4
Thiofanox Solution	100 µg/mL in Acetonitrile	S-14058A1-1ML	1mL	39196-18-4
Thiofanox sulfone		MET-14058B-10MG	10mg	39184-59-3
Thiofanox sulfone Solution		MET-14058BA1-1ML	1mL	39184-59-3
Thiofanox sulfoxide		MET-14058A-100MG	100mg	39184-27-5
Thiofanox sulfoxide Solution		MET-14058AA1-1ML	1mL	39184-27-5
Thioformaldehyde trimer		N-10209-500MG	500mg	291-21-4
Thioglycolic acid		N-13569-1G	1g	68-11-1
Thiomalic acid		N-12373-1G	1g	70-49-5
Thiometon		N-13570-50MG	50mg	640-15-3
Thiometon Solution	100 µg/mL in Toluene	S-13570U1-1ML	1mL	640-15-3
Thionalide		NG-15046-100MG	100mg	93-42-5
Thionazin		N-13760-50MG	50mg	297-97-2
Thionazin Solution	100 µg/mL in Acetonitrile	S-13760A1-1ML	1mL	297-97-2
Thionazin Solution	100 µg/mL in Hexane	S-13760J1-1ML	1mL	297-97-2
Thionazin-O-analog		MET-13760A-50MG	50mg	7359-55-9
Thionyl chloride		NG-16165-1G	1g	2125597
Thiophanate		N-13571-100MG	100mg	23564-06-9
Thiophanate Solution	100 µg/mL in Toluene	S-13571U1-1ML	1mL	23564-06-9
Thiophanate-methyl		N-13572-250MG	250mg	23564-05-8
Thiophanate-methyl Solution	100 µg/mL in Acetonitrile	S-13572A1-1ML	1mL	23564-05-8
Thiophene		N-13573-1G	1g	110-02-1
Thiophene Solution	100 µg/mL in Benzene	S-13573C1-1ML	1mL	110-02-1
2-Thiophenecarboxaldehyde		NG-17816-1G	1g	98-03-3
3-Thiophenecarboxamide		N-14211-30MG	30mg	175217-20-6
2-Thiophenecarboxylic acid		NG-17809-1G	1g	527-72-0
2,5-Thiophenedicarboxylic acid		NG-17810-100MG	100mg	4282-31-9
Thiophenol		N-11156-1G	1g	108-98-5
Thiosalicylic acid		N-12686-1G	1g	147-93-3
Thiosemicarbazide		N-13574-1G	1g	79-19-6
Thiosultap-disodium		N-11752-250MG	250mg	52207-48-4
Thiosultap-disodium Solution	100 µg/mL in Water	S-11752F1-1ML	1mL	52207-48-4
Thiotep		N-13540-100MG	100mg	3689-24-5
Thiotep Solution	100 µg/mL in Acetonitrile	S-13540A1-1ML	1mL	3689-24-5
Thiotep Solution	100 µg/mL in Hexane	S-13540J1-1ML	1mL	3689-24-5
Thiotox(TM)		N-13570-50MG	50mg	640-15-3
Thiotox(TM) Solution	100 µg/mL in Toluene	S-13570U1-1ML	1mL	640-15-3
2-Thiouracil		NG-17811-1G	1g	141-90-2
Thiourea		N-13575-1G	1g	62-56-6
Thorin 1		NG-17813-100MG	100mg	3688-92-4
DL-Threonine		NG-AA21-1G	1g	80-68-2
L-Threonine		N-15472-100MG	100mg	72-19-5
Thymidine		NG-15388-100MG	100mg	50-89-5
Thymol		N-17822-250MG	250mg	89-83-8
Thymolphthalein		NG-17825-1G	1g	125-20-2
Thyodene		NG-17824-1G	1g	9005-84-9
Tiadinil		N-13282-25MG	25mg	223580-51-6
Tiadinil Solution	100 µg/mL in Acetonitrile	S-13282A1-1ML	1mL	223580-51-6
TIBA		N-10601-250MG	250mg	88-82-4
TIBA Solution	100 µg/mL in Acetonitrile	S-10601A1-1ML	1mL	88-82-4
Tilt(TM)		N-13576-250MG	250mg	60207-90-1
Tilt(TM) Solution	100 µg/mL in Acetonitrile	S-13576A1-1ML	1mL	60207-90-1
Tilt(TM) Solution	100 µg/mL in Cyclohexane	S-13576E1-1ML	1mL	60207-90-1

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Tioxazafen		N-14198-10MG	10mg	330459-31-9
Tioxazafen Solution	100 µg/mL in Methanol	S-14198M1-1ML	1mL	330459-31-9
Titanium (IV) oxide		NG-16300-1G	1g	13463-67-7
Titanium tetrachloride		NG-16535-1G	1g	7550-45-0
Titanyl neodecanoate		NG-17823-1G	1g	
TMAVA		N-12927-100MG	100mg	
TMPD		N-10558-1G	1g	144-19-4
TNT		N-10659-100MG	100mg	118-96-7
TNT Solution	1,000 µg/mL in Acetonitrile	S-10659A4-1ML	1mL	118-96-7
TNT Solution	1,000 µg/mL in Acetonitrile	S-10659A4-5ML	5mL	118-96-7
Tobago(TM)		N-11355-500MG	500mg	33629-47-9
Tobago(TM) Solution	100 µg/mL in Acetonitrile	S-11355A1-1ML	1mL	33629-47-9
Tobago(TM) Solution	100 µg/mL in Isooctane	S-11355K1-1ML	1mL	33629-47-9
(+,-)-a-Tocopherol		N-V19-100MG	100mg	10191-41-0
alpha-Tocopheryl acid succinate		N-V20-250MG	250mg	3/3/4345
Tokuthion(TM)		N-13577-50MG	50mg	34643-46-4
Tolclofos-Methyl		N-13578-250MG	250mg	57018-04-9
Tolclofos-Methyl Solution	100 µg/mL in Acetonitrile	S-13578A1-1ML	1mL	57018-04-9
Tolclofos-Methyl Solution	100 µg/mL in Toluene	S-13578U1-1ML	1mL	57018-04-9
Tolfenpyrad		N-13579-100MG	100mg	129558-76-5
o-Tolidine dihydrochloride		NG-17826-1G	1g	612-82-8
o-Tolidine		N-12694-100MG	100mg	119-93-7
o-Tolidine Solution	100 µg/mL in Methanol	S-12694M1-1ML	1mL	119-93-7
Tolnifanide		N-14272-50MG	50mg	304911-98-6
m-Tolualdehyde		N-12341-1G	1g	620-23-5
m-Tolualdehyde Solution	1,000 µg/mL in Acetonitrile	S-12341A4-1ML	1mL	620-23-5
m-Tolualdehyde (DNPH Derivative)		N-12342-100MG	100mg	5/9/2880
m-Tolualdehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12342A1-1ML	1mL	5/9/2880
o-Tolualdehyde		N-12695-1G	1g	529-20-4
o-Tolualdehyde Solution	1,000 µg/mL in Acetonitrile	S-12695A4-1ML	1mL	529-20-4
o-Tolualdehyde (DNPH Derivative)		N-12696-100MG	100mg	1773-44-0
o-Tolualdehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12696A1-1ML	1mL	1773-44-0
p-Tolualdehyde		N-12799-500MG	500mg	104-87-0
p-Tolualdehyde Solution	1,000 µg/mL in Acetonitrile	S-12799A4-1ML	1mL	104-87-0
p-Tolualdehyde Solution	1,000 µg/mL in Acetonitrile	S-12799A4-1ML	1mL	104-87-0
p-Tolualdehyde (DNPH Derivative)		N-12800-100MG	100mg	2571-00-8
p-Tolualdehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12800A1-1ML	1mL	2571-00-8
a-Toluamide		N-13023-1G	1g	103-81-1
p-Toluamide		NG-18084-100MG	100mg	619-55-6
Toluene		N-13580-1G	1g	108-88-3
Toluene Solution	100 µg/mL in Methanol	S-13580M1-1ML	1mL	108-88-3
Toluene-d8		N-13581-100MG	100mg	2037-26-5
Toluene-d8 Solution	2,000 µg/mL in Methanol	S-13581M5-1ML	1mL	2037-26-5
Toluene-d8 Solution	2,000 µg/mL in Methylene chloride	S-13581X5-1ML	1mL	2037-26-5
2,4-Toluenediamine		N-10534-1G	1g	95-80-7
2,4-Toluenediamine Solution	100 µg/mL in Toluene	S-10534U1-1ML	1mL	95-80-7
2,6-Toluenediamine		N-10686-1G	1g	823-40-5
3,4-Toluenediamine		N-10783-1G	1g	496-72-0
Toluene diisocyanate		N-13583-1G	1g	584-84-9
Toluene (methyl-13C)		N-FC86-1-1G	1g	6933-23-9
Toluene (methyl-13C)		N-FC86-B-0.5G	0.5g	6933-23-9
Toluene (methyl-d3)		N-FD86-1-1G	1g	1124-18-1
Toluene (methyl-d3)		N-FD86-5-5G	5g	1124-18-1
Toluene (ring-d5)		N-FD86A-1-1G	1g	1603-99-2
Toluene (ring-d5)		N-FD86A-5-5G	5g	1603-99-2
p-(p-Toluenesulfonamide)-diphenylamine		NG-12744-1G	1g	
o-Toluenesulfonamide		NG-17802-1G	1g	88-19-7
p-Toluenesulfonhydrazide		NG-17836-1G	1g	1576-35-8
p-Toluenesulfonic acid-1-hydrate		N-12801-1G	1g	6192-52-5
p-Toluenesulfonic acid monohydrate		N-12801-1G	1g	6192-52-5
p-Toluenesulfonic acid		N-12801-1G	1g	6192-52-5
p-Toluene sulfonic acid sodium salt		NG-17830-1G	1g	657-84-1
p-Toluenesulfonylamide		NG-17840-1G	1g	70-55-3
p-Toluenesulfonyl chloride		N-12802-1G	1g	98-59-9
m-Toluic acid		NG-17845-1G	1g	99-04-7
o-Toluic acid		NG-17846-1G	1g	118-90-1
p-Toluic acid		N-12803-1G	1g	99-94-5
o-Toluidine hydrochloride		NG-17831-1G	1g	636-21-5
m-Toluidine		N-12343-1G	1g	108-44-1
o-Toluidine		N-12697-250MG	250mg	95-53-4
o-Toluidine Solution	100 µg/mL in Methanol	S-12697M1-1ML	1mL	95-53-4
p-Toluidine		N-12804-1G	1g	106-49-0
6-(p-Toluidino)-2-naphthalenesulfonic acid, potassium salt		NG-15480-25MG	25mg	32752-10-6
Toluol-d8		N-13581-100MG	100mg	2037-26-5
Toluol-d8 Solution	2,000 µg/mL in Methanol	S-13581M5-1ML	1mL	2037-26-5
Toluol-d8 Solution	2,000 µg/mL in Methylene chloride	S-13581X5-1ML	1mL	2037-26-5
p-Tolyacetic acid		N-17854-100MG	100mg	622-47-9
m-Tolyl acetate		N-12344-500MG	500mg	122-46-3
o-Tolyl acetate		N-12698-500MG	500mg	533-18-6
p-Tolyl acetate		N-12805-1G	1g	140-39-6
m-Tolylacetic acid		N-18085-100MG	100mg	621-36-3
4-(o-Tolylazo)-o-toluidine		N-12671-250MG	250mg	97-56-3
p-Tolyl benzoate		NG-17855-1G	1g	614-34-6
Tolylene-2,4-diisocyanate		N-13583-1G	1g	584-84-9
Tolylene Diisocyanate (Mix of isomers)		N-14041-250MG	250mg	26471-62-5
Tolyfluonid		N-13584-250MG	250mg	731-27-1
2,2'-m-Tolyliminodiethanol		NG-17856-1G	1g	91-99-6
m-Tolyl methyl carbamate Solution	100 µg/mL in Toluene	S-12479U1-1ML	1mL	1129-41-5
m-Tolyl methyl carbamate		N-12479-100MG	100mg	1129-41-5
m-Tolyl methyl carbamate Solution	100 µg/mL in Acetonitrile	S-12479A1-1ML	1mL	1129-41-5
2-Tolyloxyacetophenone		NG-17839-1G	1g	
o-Tolyl Phosphate		N-13631-1G	1g	78-30-8
o-Tolyl Phosphate Solution	1,000 µg/mL in Hexane	S-13631J4-1ML	1mL	78-30-8
N-m-Tolylphthalamic acid		N-12557-100MG	100mg	85-72-3
N-m-Tolylphthalamic acid Solution	100 µg/mL in Acetonitrile	S-12557A1-1ML	1mL	85-72-3
N-m-Tolylphthalamic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-12557T1-1ML	1mL	85-72-3
Tomaset		N-12557-100MG	100mg	85-72-3
Tomaset Solution	100 µg/mL in Acetonitrile	S-12557A1-1ML	1mL	85-72-3
Topaz(TM)		N-12822-100MG	100mg	66246-88-6
Topaz(TM) Solution	100 µg/mL in Acetonitrile	S-12822A1-1ML	1mL	66246-88-6
Topaz(TM) Solution	100 µg/mL in Toluene	S-12822U1-1ML	1mL	66246-88-6
Topramezone		N-13585-100MG	100mg	210631-68-8
Toxaphene		N-13586-250MG	250mg	8001-35-2
Toxaphene Solution	2,500 µg/mL in Acetone	S-13586B6-1ML	1mL	8001-35-2
Toxaphene Solution	1,000 µg/mL in Hexane	S-13586J4-1ML	1mL	8001-35-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Toxaphene Solution	100 µg/mL in Methanol	S-13586M1-1ML	1mL	8001-35-2
Toyodan		N-13577-50MG	50mg	34643-46-4
Toyodan Solution	100 µg/mL in Acetonitrile	S-13577A1-1ML	1mL	34643-46-4
Toyodan Solution	100 µg/mL in Toluene	S-13577U1-1ML	1mL	34643-46-4
Tracer Naturalyte(TM)		N-13222-100MG	100mg	168316-95-8
Tracer Naturalyte(TM) Solution	100 µg/mL in Acetonitrile	S-13222A1-1ML	1mL	168316-95-8
Tralkoxydim		N-13587-500MG	500mg	87820-88-0
Tralkoxydim Solution	100 µg/mL in Acetonitrile	S-13587A1-1ML	1mL	87820-88-0
Tralkoxydim Solution	100 µg/mL in Toluene	S-13587U1-1ML	1mL	87820-88-0
Tralomethrin		N-13588-100MG	100mg	66841-25-6
Tralomethrin Solution	100 µg/mL in Acetonitrile	S-13588A1-1ML	1mL	66841-25-6
Tralomethrin Solution	100 µg/mL in tert-Butyl methyl ether	S-13588T1-1ML	1mL	66841-25-6
Tralopyril		N-14112-10MG	10mg	122454-29-9
Transfluthrin		N-13626-100MG	100mg	118712-89-3
Transformer Oil(Technical)		N-13627-1G	1g	64742-53-6
Trebon(TM)		N-11941-100MG	100mg	80844-07-1
Trebon(TM) Solution	100 µg/mL in Acetonitrile	S-11941A1-1ML	1mL	80844-07-1
Trebon(TM) Solution	100 µg/mL in Toluene	S-11941U1-1ML	1mL	80844-07-1
Trehalose		NG-CARB21-1G	1g	99-20-7
Triacetin		N-12123-1G	1g	102-76-1
n-Triacontane		N-12610-100MG	100mg	638-68-6
n-Triacontane Solution	1,000 µg/mL in Benzene	S-12610C4-1ML	1mL	638-68-6
n-Triacontane (d62)		N-FD2297-B-0.5G	0.5g	93952-07-9
Triadimefon		N-13636-500MG	500mg	43121-43-3
Triadimefon Solution	100 µg/mL in Acetonitrile	S-13636A1-1ML	1mL	43121-43-3
Triadimefon Solution	100 µg/mL in tert-Butyl methyl ether	S-13636T1-1ML	1mL	43121-43-3
Triadimenol		N-11129-250MG	250mg	55219-65-3
Triadimenol Solution	100 µg/mL in Acetonitrile	S-11129A1-1ML	1mL	55219-65-3
Triadimenol Solution	100 µg/mL in Toluene	S-11129U1-1ML	1mL	55219-65-3
Triadimenol Solution	100 µg/mL in Acetonitrile	S-11129A1-1ML	1mL	55219-65-3
Triadimenol Solution	100 µg/mL in Toluene	S-11129U1-1ML	1mL	55219-65-3
Tri-alleate		N-13628-250MG	250mg	2303-17-5
Tri-alleate Solution	100 µg/mL in Acetonitrile	S-13628A1-1ML	1mL	2303-17-5
Tri-alleate Solution	100 µg/mL in Isooctane	S-13628K1-1ML	1mL	2303-17-5
Triallylamine		N-13637-500MG	500mg	102-70-5
Triasulfuron		N-13638-100MG	100mg	82097-50-5
Triasulfuron Solution	100 µg/mL in Acetonitrile	S-13638A1-1ML	1mL	82097-50-5
Triazamate		N-13956-100MG	100mg	112143-82-5
Triazamate Solution	100 µg/mL in Methylene chloride	S-13956X1-1ML	1mL	112143-82-5
1,3,5-Triazine-2,4,6-triamine		N-12368-1G	1g	108-78-1
1,3,5-Triazine-2,4,6-(1H,3H,5H)-trione		N-11518-1G	1g	108-80-5
1,2,4-Triazole		MET-13576A-250MG	250mg	288-88-0
1H-1,2,4-Triazole-3-amino		N-11067-250MG	250mg	61-82-5
1H-1,2,4-Triazole-3-amino Solution	100 µg/mL in Acetonitrile	S-11067A1-1ML	1mL	61-82-5
1H-1,2,4-Triazole-3-amino Solution	100 µg/mL in Acetone	S-11067B1-1ML	1mL	61-82-5
N-(2-Triazolyl)sulfanilamide		N-13252-250MG	250mg	72-14-0
Triazophos		N-13639-100MG	100mg	24017-47-8
Triazophos Solution	100 µg/mL in Acetonitrile	S-13639A1-1ML	1mL	24017-47-8
Triazophos Solution	100 µg/mL in Toluene	S-13639U1-1ML	1mL	24017-47-8
Tribenuron methyl		N-13640-250MG	250mg	101200-48-0
Tribenuron methyl Solution	100 µg/mL in Acetonitrile	S-13640A1-1ML	1mL	101200-48-0
Tribenzylamine		N-13641-1G	1g	620-40-6
Tribromoacetic acid		N-13642-1G	1g	75-96-7
Tribromoacetic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-13642T1-1ML	1mL	75-96-7
Tribromoacetic acid, methyl ester		N-12459-100MG	100mg	3222-05-7
Tribromoacetic acid, methyl ester Solution	100 µg/mL in tert-Butyl methyl ether	S-12459T1-1ML	1mL	3222-05-7
2,4,5-Tribromoaniline		N-14209-10MG	10mg	615-86-1
2,4,6-Tribromoaniline		NG-17874-1G	1g	147-82-0
3,4,5-Tribromoaniline		N-14215-25MG	25mg	609-16-5
2,4,5-Tribromobenzenamine		N-14209-10MG	10mg	615-86-1
1,3,5-Tribromobenzene		N-10202-1G	1g	626-39-1
1,3,5-Tribromobenzene Solution	100 µg/mL in Hexane	S-10202J1-1ML	1mL	626-39-1
2,2',5-Tribromobiphenyl		N-17862-10MG	10mg	59080-34-1
2,2',5-Tribromobiphenyl Solution	100 µg/mL in Hexane	S-17863J1-1ML	1mL	59080-34-1
2,3',5-Tribromobiphenyl		N-17864-10MG	10mg	59080-35-2
2,3',5-Tribromobiphenyl Solution	100 µg/mL in Hexane	S-17865J1-1ML	1mL	59080-35-2
2,4',5-Tribromobiphenyl		N-17866-10MG	10mg	59080-36-3
2,4',5-Tribromobiphenyl Solution	100 µg/mL in Hexane	S-17866J1-1ML	1mL	59080-36-3
2,4,5-Tribromobiphenyl		N-17868-10MG	10mg	115245-07-3
2,4,5-Tribromobiphenyl Solution	100 µg/mL in Hexane	S-17868J1-1ML	1mL	115245-07-3
2,4,6-Tribromobiphenyl		N-17860-15MG	15mg	59080-33-0
2,4,6-Tribromobiphenyl Solution	100 µg/mL in Hexane	S-17861J1-1ML	1mL	59080-33-0
3,4,5-Tribromobiphenyl		N-17870-10MG	10mg	115245-08-4
3,4,5-Tribromobiphenyl Solution	100 µg/mL in Hexane	S-17870J1-1ML	1mL	115245-08-4
2,2',4-Tribromodiphenyl Ether - (BDE 17)		N-14191-10MG	10mg	147217-75-2
2,2',4-Tribromodiphenyl Ether (BDE 17) Solution	50 µg/mL in Isooctane	S-14191K0-1ML	1mL	147217-75-2
2,3',4-Tribromodiphenyl ether (BDE 25)		N-14147-10MG	10mg	147217-77-4
2,3',4-Tribromodiphenyl ether (BDE 25) Solution	50 µg/mL in Isooctane	S-14147K0-1ML	1mL	147217-77-4
2,4,4'-Tribromodiphenyl ether (BDE 28) Solution	50 µg/mL in Isooctane	S-12874K0-1ML	1mL	41318-75-6
2,4,6-Tribromodiphenyl ether (BDE 030) Solution	50 µg/mL in Isooctane	S-12862K0-1ML	1mL	155999-95-4
2,4,6-Tribromodiphenyl ether (BDE 32)		N-13066-10MG	10mg	189084-60-4
2,4,6-Tribromodiphenyl ether (BDE 32) Solution	50 µg/mL in Isooctane	S-13066K0-1ML	1mL	189084-60-4
3,4',4-Tribromodiphenyl ether (BDE 37) Solution	100 µg/mL in Isooctane	S-13993K1-1ML	1mL	147217-81-0
1,2,4-Tribromo-5-iodobenzene		N-14331-10MG	10mg	
2,4,6-Tribromiodobenzene		N-14026-10MG	10mg	21521-51-7
2,4,6-Tribromiodobenzene Solution	100 µg/mL in Methanol	S-14026M1-1ML	1mL	21521-51-7
Tribromomethane		N-11340-1G	1g	75-25-2
Tribromomethane Solution	100 µg/mL in Methanol	S-11340M1-1ML	1mL	75-25-2
1,2,3-Tribromo-5-nitrobenzene		N-14213-250MG	250mg	3460-20-6
1,2,4-Tribromo-5-nitrobenzene		N-14200-100MG	100mg	89365-48-0
2,4,6-Tribromophenol		N-10543-1G	1g	118-79-6
2,4,6-Tribromophenol Solution	2,000 µg/mL in Methylene chloride	S-10543X5-1ML	1mL	118-79-6
1,2,3-Tribromopropane		NG-17877-1G	1g	96-11-7
Tribufate		N-13194-100MG	100mg	78-48-8
Tribufate Solution	100 µg/mL in Acetonitrile	S-13194A1-1ML	1mL	78-48-8
Tribufate Solution	100 µg/mL in tert-Butyl methyl ether	S-13194T1-1ML	1mL	78-48-8
Tribufos		N-13194-100MG	100mg	78-48-8
Tribufos Solution	100 µg/mL in Acetonitrile	S-13194A1-1ML	1mL	78-48-8
Tribufos Solution	100 µg/mL in tert-Butyl methyl ether	S-13194T1-1ML	1mL	78-48-8
Tribunil(TM)		N-12387-100MG	100mg	18691-97-9
Tribunil(TM) Solution	100 µg/mL in Acetonitrile	S-12387A1-1ML	1mL	18691-97-9
Tribunil(TM) Solution	100 µg/mL in Toluene	S-12387U1-1ML	1mL	18691-97-9
Tribuphos		N-13194-100MG	100mg	78-48-8
Tribuphos Solution	100 µg/mL in Acetonitrile	S-13194A1-1ML	1mL	78-48-8
Tribuphos Solution	100 µg/mL in tert-Butyl methyl ether	S-13194T1-1ML	1mL	78-48-8



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Tributoxyethyl phosphate		N-13643-1G	1g	78-51-3
Tributylamine		N-13647-1G	1g	102-82-9
1,3,5-Tri-tert-butylbenzene		NG-18090-10MG	10mg	1460-02-2
Tributyl citrate		N-13644-1G	1g	77-94-1
Tributyl[2,4-dichlorobenzyl]phosphonium chloride		N-13040-50MG	50mg	115-78-6
Tributyl[2,4-dichlorobenzyl]phosphonium chloride Solution	100 µg/mL in Methanol	S-13040M1-1ML	1mL	115-78-6
Tributyl phosphate		N-13645-1G	1g	126-73-8
Tributyl phosphate Solution	2,000 µg/mL in Acetone	S-13645B5-1ML	1mL	126-73-8
Tributyl phosphine		NG-17885-1G	1g	998-40-3
Tributyl phosphite		N-13646-1G	1g	102-85-2
S,S,S-Tributyl phosphorotrithioate		N-13194-100MG	100mg	78-48-8
S,S,S-Tributyl phosphorotrithioate Solution	100 µg/mL in Acetonitrile	S-13194A1-1ML	1mL	78-48-8
S,S,S-Tributyl phosphorotrithioate Solution	100 µg/mL in tert-Butyl methyl ether	S-13194T1-1ML	1mL	78-48-8
Tributylphosphoro-trithioite		N-13648-10MG	10mg	150-50-5
Tributyltin acetate		NG-17886-1G	1g	56-36-0
Tributyltin chloride		N-13650-250MG	250mg	1461-22-9
Tributyryn		N-12125-250MG	250mg	60-01-5
Trichlorfon		N-11843-250MG	250mg	52-68-6
2,2,2-Trichloroacetamide		NG-17889-1G	1g	594-65-0
Trichloroacetic acid		N-13652-250MG	250mg	76-03-9
Trichloroacetic acid Solution	100 µg/mL in t-Butyl methy ether	S-13652T1-1ML	1mL	76-03-9
Trichloro acetic acid methyl ester		N-12476-1G	1g	598-99-2
1,1,1-Trichloroacetone		N-10104-1G	1g	918-00-3
1,1,1-Trichloroacetone Solution	100 µg/mL in tert-Butyl methyl ether	S-10104T1-1ML	1mL	918-00-3
Trichloroacetonitrile		N-13653-1G	1g	545-06-2
Trichloroacetonitrile Solution	100 µg/mL in Acetone	S-13653B1-1ML	1mL	545-06-2
2,2,4-Trichloroacetophenone		NG-18091-100MG	100mg	4252-78-2
S-[2,3,3-Trichloroallyl]diisopropylthiocarbamate		N-13628-250MG	250mg	2303-17-5
S-[2,3,3-Trichloroallyl]diisopropylthiocarbamate Solution	100 µg/mL in Acetonitrile	S-13628A1-1ML	1mL	2303-17-5
S-[2,3,3-Trichloroallyl]diisopropylthiocarbamate Solution	100 µg/mL in Isooctane	S-13628K1-1ML	1mL	2303-17-5
2,3,4-Trichloroaniline		NG-18092-100MG	100mg	634-67-3
2,4,5-Trichloroaniline		N-10653-1G	1g	636-30-6
2,4,5-Trichloroaniline Solution	1,000 µg/mL in Toluene	S-10653U4-1ML	1mL	636-30-6
2,4,6-Trichloroaniline		N-10656-1G	1g	634-93-5
2,4,6-Trichloroaniline Solution	1,000 µg/mL in Toluene	S-10656U4-1ML	1mL	634-93-5
sym-Trichloroaniline		N-10656-1G	1g	634-93-5
2,4,6-Trichloroanisole		N-10544-100MG	100mg	87-40-1
2,4,6-Trichloroanisole Solution	100 µg/mL in tert-Butyl methyl ether	S-10544T1-1ML	1mL	87-40-1
1,2,3-Trichlorobenzene Solution	100 µg/mL in Methanol	S-10171M1-1ML	1mL	87-61-6
1,2,4-Trichlorobenzene		N-10179-1G	1g	120-82-1
1,2,4-Trichlorobenzene Solution	100 µg/mL in Methanol	S-10179M1-1ML	1mL	120-82-1
1,3,5-Trichlorobenzene		N-10203-250MG	250mg	108-70-3
1,3,5-Trichlorobenzene Solution	100 µg/mL in Hexane	S-10203J1-1ML	1mL	108-70-3
1,3,5-Trichlorobenzene Solution	10,000 µg/mL in Methylene chloride	S-10203X8-1ML	1mL	108-70-3
1,2,3-Trichlorobenzene		N-10171-1G	1g	87-61-6
1,2,3-Trichlorobenzene (d3)		N-FD831-A-0.1G	0.1g	3907-98-0
1,2,4-Trichlorobenzene (d3)		N-FD8-1-1G	1g	2199-72-6
1,2,4-Trichlorobenzene (d3)		N-FD8-5-5G	5g	2199-72-6
1,2,4-Trichlorobenzene (d3)		N-FD8-A-0.1G	0.1g	2199-72-6
1,3,5-Trichlorobenzene (d3)		N-FD2050-1-1G	1g	1198-60-3
sym-Trichlorobenzene		N-10203-250MG	250mg	108-70-3
unsym. Trichlorobenzene		N-10179-1G	1g	120-82-1
Trichlorobenzoic acid		N-14060-100MG	100mg	1319-85-3
2,3,6-Trichlorobenzoic acid		N-10605-100MG	100mg	50-31-7
2,2,3-Trichlorobiphenyl		BZ-16-5MG	5mg	38444-78-9
2,2,3-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-16J1-1ML	1mL	38444-78-9
2,2,5-Trichlorobiphenyl		BZ-18-25MG	25mg	37680-65-2
2,2,5-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-18J1-1ML	1mL	37680-65-2
2,2,6-Trichlorobiphenyl		BZ-19-5MG	5mg	38444-73-4
2,2,6-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-19J1-1ML	1mL	38444-73-4
2,3,3'-Trichlorobiphenyl		BZ-20-5MG	5mg	38444-84-7
2,3,3'-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-20J1-1ML	1mL	38444-84-7
2,3,4-Trichlorobiphenyl		BZ-21-25MG	25mg	55702-46-0
2,3,4-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-21J1-1ML	1mL	55702-46-0
2,3,4'-Trichlorobiphenyl		BZ-22-5MG	5mg	38444-85-8
2,3,4'-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-22J1-1ML	1mL	38444-85-8
2,3,4-Trichlorobiphenyl		BZ-25-5MG	5mg	55712-37-3
2,3,4-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-25J1-1ML	1mL	55712-37-3
2,3,4-Trichlorobiphenyl		BZ-33-10MG	10mg	38444-86-9
2,3,4-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-33J1-1ML	1mL	38444-86-9
2,3,5-Trichlorobiphenyl		BZ-26-25MG	25mg	38444-81-4
2,3,5-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-26J1-1ML	1mL	38444-81-4
2,3,5-Trichlorobiphenyl		BZ-34-5MG	5mg	37680-68-5
2,3,5-Trichlorobiphenyl Solution	100 µg/mL in Isooctane	BZ-34K1-1ML	1mL	37680-68-5
2,3,6-Trichlorobiphenyl		BZ-24-5MG	5mg	58702-45-9
2,3,6-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-24J1-1ML	1mL	58702-45-9
2,3,6-Trichlorobiphenyl		BZ-27-5MG	5mg	38444-76-7
2,3,6-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-27J1-1ML	1mL	38444-76-7
2,4,4'-Trichlorobiphenyl		BZ-28-10MG	10mg	7012-37-5
2,4,4'-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-28J1-1ML	1mL	7012-37-5
2,4,5-Trichlorobiphenyl		BZ-29-50MG	50mg	15862-07-4
2,4,5-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-29J1-1ML	1mL	15862-07-4
2,4,5-Trichlorobiphenyl		BZ-31-25MG	25mg	16606-02-3
2,4,5-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-31J1-1ML	1mL	16606-02-3
2,4,6-Trichlorobiphenyl		BZ-30-50MG	50mg	35693-92-6
2,4,6-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-30J1-1ML	1mL	35693-92-6
3,3,4-Trichlorobiphenyl		BZ-35-5MG	5mg	37680-69-6
3,3,4-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-35J1-1ML	1mL	37680-69-6
3,3,5-Trichlorobiphenyl		BZ-36-5MG	5mg	38444-87-0
3,3,5-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-36J1-1ML	1mL	38444-87-0
3,4,4'-Trichlorobiphenyl		BZ-37-5MG	5mg	38444-90-5
3,4,4'-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-37J1-1ML	1mL	38444-90-5
3,4,5-Trichlorobiphenyl		BZ-38-5MG	5mg	53555-66-1
3,4,5-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-38J1-1ML	1mL	53555-66-1
3,4,5-Trichlorobiphenyl		BZ-39-5MG	5mg	33444-88-1
3,4,5-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-39J1-1ML	1mL	33444-88-1
2,2,5'-Trichloro-4-biphenylol		N-17911-10MG	10mg	53905-33-2
2,3,5'-Trichloro-2-biphenylol		N-17913-10MG	10mg	67651-38-1
1,1,1-Trichloro-2,2-bis(p-chlorophenyl)ethane		N-10876-100MG	100mg	50-29-3
1,1,1-Trichloro-2,2-bis(p-chlorophenyl)ethane Solution	100 µg/mL in Hexane	S-10876J1-1ML	1mL	50-29-3
2,2,2-Trichloro-1,1-bis(4-chlorophenyl)ethanol		N-12290-100MG	100mg	115-32-2
2,2,2-Trichloro-1,1-bis(4-chlorophenyl)ethanol Solution	1,000 µg/mL in Isooctane	S-12290K4-1ML	1mL	115-32-2
1,1,1-Trichloro-2,2-bis(p-methoxyphenyl)ethane		N-12403-100MG	100mg	72-43-5
1,1,1-Trichloro-2,2-bis(p-methoxyphenyl)ethane Solution	100 µg/mL in Methanol	S-12403M1-1ML	1mL	72-43-5
Trichlorobromomethane		N-11344-1G	1g	75-62-7

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,3,4-Trichlorobutene		N-14214-100MG	100mg	2431-50-7
4,4,4-Trichlorobutylene oxide		NG-17912-1G	1g	3083-25-8
1,2,4-Trichlorodibenzo-p-dioxin		N-17890-5MG	5mg	39227-58-2
1,2,4-Trichlorodibenzo-p-dioxin Solution	50 µg/mL in Toluene	S-17891U0-1ML	1mL	39227-58-2
1,1,1-Trichloroethane		N-10129-50MG	50mg	71-55-6
1,1,1-Trichloroethane Solution	100 µg/mL in Methanol	S-10129M1-1ML	1mL	71-55-6
1,1,1-Trichloroethane (2,2,2-d3)		N-FD11-1-1G	1g	2747-58-2
1,1,1-Trichloroethane (2,2,2-d3)		N-FD11-A-0.1G	0.1g	2747-58-2
1,1,2-Trichloroethane		N-10133-1G	1g	79-00-5
1,1,2-Trichloroethane Solution	100 µg/mL in Methanol	S-10133M1-1ML	1mL	79-00-5
1,1,2-Trichloroethane (1,2,2-d3)		N-FD14-A-0.1G	0.1g	
1,1,2-Trichloroethane (1,2,2-d3)		N-FD14-B-0.5G	0.5g	
1,2,2-Trichloroethane		N-10133-1G	1g	79-00-5
1,2,2-Trichloroethane Solution	100 µg/mL in Methanol	S-10133M1-1ML	1mL	79-00-5
2,2,2-Trichloroethanol		N-17902-1G	1g	115-20-8
Trichloroethene		N-13654-1G	1g	79-01-6
Trichloroethene Solution	100 µg/mL in Methanol	S-13654M1-1ML	1mL	79-01-6
Trichloroethene (d)		N-FD87-1-1G	1g	
Trichloroethylene		N-13654-1G	1g	79-01-6
Trichloroethylene Solution	100 µg/mL in Methanol	S-13654M1-1ML	1mL	79-01-6
Trichlorofluoromethane		N-13655-250MG	250mg	75-69-4
Trichlorofluoromethane Solution	100 µg/mL in Methanol	S-13655M1-1ML	1mL	75-69-4
3,4,5-Trichloro-1-hydroxybenzene		N-10768-50MG	50mg	609-19-8
2,4,4'-Trichloro-2'-hydroxydiphenyl ether		N-13076-100MG	100mg	3380-34-5
2,4,4'-Trichloro-2-hydroxydiphenyl ether Solution	100 µg/mL in Methanol	S-13076M1-1ML	1mL	3380-34-5
1,1,1-Trichloroisopropanol		N-10103-100MG	100mg	76-00-6
Trichloromethane		N-11447-1G	1g	67-66-3
Trichloromethane Solution	100 µg/mL in Methanol	S-11447M1-1ML	1mL	67-66-3
Trichloromethane sulfonyl chloride		N-12845-250MG	250mg	594-42-3
Trichloromethane sulfonyl chloride Solution	100 µg/mL in Acetonitrile	S-12845A1-1ML	1mL	594-42-3
Trichloromethane sulfonyl chloride Solution	100 µg/mL in Toluene	S-12845U1-1ML	1mL	594-42-3
Trichloromethanesulfonyl chloride		N-13656-500MG	500mg	2547-61-7
Trichloromethanesulphenyl chloride		N-12845-250MG	250mg	594-42-3
Trichloromethanesulphenyl chloride Solution	100 µg/mL in Acetonitrile	S-12845A1-1ML	1mL	594-42-3
Trichloromethanesulphenyl chloride Solution	100 µg/mL in Toluene	S-12845U1-1ML	1mL	594-42-3
(Trichloromethyl)benzene\Benzotrichloride		N-10988-1G	1g	98-07-7
Trichloromethyl)benzene\Benzotrichloride Solution	100 µg/mL in Hexane	S-10988J1-1ML	1mL	98-07-7
1,1,1-Trichloro-2-methyl-2-propanol		NG-17917-1G	1g	57-15-8
1,1,1-Trichloro-2-methyl-2-propanol hydrate		NG-18111-1G	1g	6001-64-5
Trichloromethylsulfenyl chloride		N-12845-250MG	250mg	594-42-3
Trichloromethylsulfenyl chloride Solution	100 µg/mL in Acetonitrile	S-12845A1-1ML	1mL	594-42-3
Trichloromethylsulfenyl chloride Solution	100 µg/mL in Toluene	S-12845U1-1ML	1mL	594-42-3
N-[Trichloromethylthio]phthalimide		N-12007-250MG	250mg	133-07-3
N-[Trichloromethylthio]phthalimide Solution	100 µg/mL in Methanol	S-12007M1-1ML	1mL	133-07-3
N-[Trichloromethylthio]phthalimide Solution	100 µg/mL in Toluene	S-12007U1-1ML	1mL	133-07-3
Trichloronate		N-13657-10MG	10mg	327-98-0
Trichloronate Solution	100 µg/mL in Acetonitrile	S-13657A1-1ML	1mL	327-98-0
Trichloronate Solution	100 µg/mL in Isopropanol	S-13657L1-1ML	1mL	327-98-0
1,2,3-Trichloro-4-nitrobenzene		NG-18116-100MG	100mg	17700-09-3
Trichloronitromethane		N-11452-100MG	100mg	76-06-2
Trichloronitromethane Solution	100 µg/mL in Acetone	S-11452B1-1ML	1mL	76-06-2
2,3,4-Trichlorophenol Solution	1,000 µg/mL in Isopropanol	S-10597L4-1ML	1mL	15950-66-0
2,3,5-Trichlorophenol		N-10600-50MG	50mg	933-78-8
2,3,5-Trichlorophenol Solution	1,000 µg/mL in Isopropanol	S-10600L4-1ML	1mL	933-78-8
2,3,6-Trichlorophenol		N-10606-250MG	250mg	933-75-5
2,3,6-Trichlorophenol Solution	1,000 µg/mL in Isopropanol	S-10606L4-1ML	1mL	933-75-5
2,4,5-Trichlorophenol		N-10654-250MG	250mg	95-95-4
2,4,5-Trichlorophenol Solution	100 µg/mL in Hexane	S-10654J1-1ML	1mL	95-95-4
2,4,5-Trichlorophenol Solution	100 µg/mL in Methanol	S-10654M1-1ML	1mL	95-95-4
2,4,5-Trichlorophenol (13C6) Solution	100 µg/mL in Methanol	S-FC717-1-1ML	1mL	
2,4,5-Trichlorophenol (ring-d2)		N-FD717-A-0.1G	0.1g	
2,4,6-Trichlorophenol		N-10657-250MG	250mg	88-06-2
2,4,6-Trichlorophenol Solution	100 µg/mL in Methanol	S-10657M1-1ML	1mL	88-06-2
2,4,6-Trichlorophenol (13C6) Solution	100 µg/mL in Hexane	S-FC215-1ML	1mL	
2,4,6-Trichlorophenol (13C6) Solution	100 µg/mL in Methanol	S-FC21-1-1ML	1mL	
2,4,6-Trichlorophenol (ring-d2)		N-FD21-A-0.1G	0.1g	93951-80-5
2,4,6-Trichlorophenol (ring-d2)		N-FD21-E-0.01G	0.01g	93951-80-5
3,4,5-Trichlorophenol		N-10768-50MG	50mg	609-19-8
2,4,5-Trichlorophenoxy ethanolamine salt		N-10655-250MG	250mg	
2,4,5-Trichlorophenoxy ethanolamine salt Solution	100 µg/mL in Water	S-10655F1-1ML	1mL	
2,4,5-Trichlorophenoxy ethanolamine salt Solution	100 µg/mL in Toluene	S-10655U1-1ML	1mL	
2,4,5-Trichlorophenoxy acetic acid		N-10646-250MG	250mg	93-76-5
2,4,5-Trichlorophenoxy acetic acid Solution	100 µg/mL in Acetonitrile	S-10646A1-1ML	1mL	93-76-5
2,4,5-Trichlorophenoxy acetic acid Solution	100 µg/mL in Acetone	S-10646B1-1ML	1mL	93-76-5
2,4,6-Trichlorophenoxyacetic acid		N-14121-100MG	100mg	575-89-3
2,4,5-Trichlorophenoxy acetic acid - n-butyl ester		N-10651-250MG	250mg	93-79-8
2,4,5-Trichlorophenoxy acetic acid - n-butyl ester Solution	100 µg/mL in Acetonitrile	S-10651A1-1ML	1mL	93-79-8
2,4,5-Trichlorophenoxy acetic acid - n-butyl ester Solution	100 µg/mL in Hexane	S-10651J1-1ML	1mL	93-79-8
2,4,5-Trichlorophenoxy acetic acid-isopropyl ester		N-10650-100MG	100mg	93-78-7
2,4,5-Trichlorophenoxy acetic acid-isopropyl ester Solution	100 µg/mL in Acetonitrile	S-10650A1-1ML	1mL	93-78-7
(2,4,5-Trichlorophenoxy)acetic acid methyl ester		N-10005-250MG	250mg	1928-37-6
(2,4,5-Trichlorophenoxy)acetic acid methyl ester Solution	100 µg/mL in Methanol	S-10005M1-1ML	1mL	1928-37-6
2-[2,4,5-Trichlorophenoxy]propionic acid		N-13212-250MG	250mg	93-72-1
2-[2,4,5-Trichlorophenoxy]propionic acid Solution	100 µg/mL in Acetonitrile	S-13212A1-1ML	1mL	93-72-1
2-[2,4,5-Trichlorophenoxy]propionic acid Solution	100 µg/mL in Acetone	S-13212B1-1ML	1mL	93-72-1
2,3,6-Trichlorophenyl acetic acid		N-11945-250MG	250mg	85-34-7
2,3,6-Trichlorophenyl acetic acid Solution	100 µg/mL in Acetonitrile	S-11945A1-1ML	1mL	85-34-7
2,4,5-Trichlorophenyl diethylphosphinothioate		N-14145-100MG	100mg	5745-14-2
2,4,6-Trichlorophenylhydrazine		NG-18128-100MG	100mg	12/4/5329
1,1,2-Trichloropropane		N-12934-1G	1g	598-77-6
1,2,3-Trichloropropane		N-10172-1G	1g	96-18-4
1,2,3-Trichloropropane Solution	100 µg/mL in Methanol	S-10172M1-1ML	1mL	96-18-4
1,2,3-Trichloropropane Solution	1,000 µg/mL in tert-Butyl methyl ether	S-10172T4-1ML	1mL	96-18-4
1,2,3-Trichloropropane (d5)		N-FD814-A-0.1G	0.1g	
1,1,1-Trichloro-2-propanol		N-10103-100MG	100mg	76-00-6
1,1,1-Trichloro-2-propanone		N-10104-1G	1g	918-00-3
1,1,1-Trichloropropanone		N-10104-1G	1g	918-00-3
1,1,1-Trichloro-2-propanone Solution	100 µg/mL in tert-Butyl methyl ether	S-10104T1-1ML	1mL	918-00-3
1,1,1-Trichloropropanone Solution	100 µg/mL in tert-Butyl methyl ether	S-10104T1-1ML	1mL	918-00-3
1,2,3-Trichloropropene		NG-17918-1G	1g	96-19-5
Tri(chloropropyl) phosphate		N-13829-100MG	100mg	26248-87-3
3,5,6-Trichloro-2-pyridinol		MET-11459A-250MG	250mg	6515-38-4
3,5,6-Trichloro-2-pyridinyloxyacetic acid		N-13659-500MG	500mg	55335-06-3
3,5,6-Trichloro-2-pyridinyloxyacetic acid Solution	100 µg/mL in Acetonitrile	S-13659A1-1ML	1mL	55335-06-3
3,5,6-Trichloro-2-pyridinyloxyacetic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-13659T1-1ML	1mL	55335-06-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,3,6-Trichlorotoluene		N-14075-100MG	100mg	2077-46-5
2,4,5-Trichlorotoluene		N-10540-50MG	50mg	6639-30-1
2,4,5-Trichlorotoluene Solution	1,000 µg/mL in Methylene chloride	S-10540X4-1ML	1mL	6639-30-1
a,2,4-Trichlorotoluene		NG-17921-1G	1g	94-99-5
a,2,6-Trichlorotoluene		N-10985-1G	1g	2014-83-7
a,2,6-Trichlorotoluene Solution	100 µg/mL in Toluene	S-10985U1-1ML	1mL	2014-83-7
a,3,4-Trichlorotoluene		NG-17922-1G	1g	102-47-6
a,a,a-Trichlorotoluene		N-10988-1G	1g	98-07-7
a,a,a-Trichlorotoluene Solution	100 µg/mL in Hexane	S-10988J1-1ML	1mL	98-07-7
1,1,2-Trichlorotrifluoroethane Solution	200 µg/mL in Methanol	S-10136M2-1ML	1mL	76-13-1
1,1,2-Trichlorotrifluoroethane		N-10136-250MG	250mg	76-13-1
Trichlorophen		N-11843-250MG	250mg	52-68-6
Triclopyr		N-13659-500MG	500mg	55335-06-3
Triclopyr Solution	100 µg/mL in Acetonitrile	S-13659A1-1ML	1mL	55335-06-3
Triclopyr Solution	100 µg/mL in tert-Butyl methyl ether	S-13659T1-1ML	1mL	55335-06-3
Triclopyr-butotyl		N-13660-250MG	250mg	64700-56-7
Triclopyr 2-butoxyethyl ester		N-13660-250MG	250mg	64700-56-7
Triclopyr methyl ester		N-13661-100MG	100mg	60825-26-5
Triclopyr methyl ester Solution	100 µg/mL in Acetonitrile	S-13661A1-1ML	1mL	60825-26-5
Triclopyr methyl ester Solution	100 µg/mL in tert-Butyl methyl ether	S-13661T1-1ML	1mL	60825-26-5
Triclosan		N-13076-100MG	100mg	3380-34-5
Triclosan Solution	100 µg/mL in Methanol	S-13076M1-1ML	1mL	3380-34-5
n-Tricosane		N-12611-500MG	500mg	638-67-5
n-Tricosane (d48)		N-O-D2270-1G	1g	203784-75-2
n-Tricosanoic acid (C23)		N-12612-100MG	100mg	2433-96-7
Tri-o-cresyl phosphate		N-13631-1G	1g	78-30-8
Tri-p-cresyl phosphate		N-13632-100MG	100mg	78-32-0
Tri-o-cresyl phosphate Solution	1,000 µg/mL in Hexane	S-13631J4-1ML	1mL	78-30-8
Tricyclazole		N-11132-50MG	50mg	41814-78-2
Tricyclazole Solution	100 µg/mL in Acetonitrile	S-11132A1-1ML	1mL	41814-78-2
Tricyclazole Solution	100 µg/mL in tert-Butyl methyl ether	S-11132T1-1ML	1mL	41814-78-2
3,3,1,1,3,7-Tricyclo decane		N-11035-1G	1g	281-23-2
3,3,1,1,3,7-Tricyclo decane Solution	100 µg/mL in Toluene	S-11035U1-1ML	1mL	281-23-2
Tricyclohexyl citrate		NG-13810-1G	1g	
Tricyclohexyltin hydroxide		N-13662-250MG	250mg	13121-70-5
Tricyclohexyltin hydroxide Solution	100 µg/mL in Methanol	S-13662M1-1ML	1mL	13121-70-5
Tri(cyclohexyl)-1H-1,2,4-triazol-1-yltin		N-11111-250MG	250mg	41083-11-8
Tri(cyclohexyl)-1H-1,2,4-triazol-1-yltin Solution	100 µg/mL in Acetonitrile	S-11111A1-1ML	1mL	41083-11-8
Tridecanal		N-13664-100MG	100mg	10486-19-8
n-Tridecane		N-12613-500MG	500mg	629-50-5
n-Tridecane (d28)		N-O-D2273-B-0.5G	0.5g	
Tridecanoic acid (C13)		N-13663-500MG	500mg	638-53-9
Tridecanoic acid, methyl ester		N-12461-250MG	250mg	1731-88-0
1-Tridecanol		N-10097-1G	1g	112-70-9
Tridecanol (mixed branch isomer)		N-13836-1G	1g	26248-42-0
n-Tridecanol		N-10097-1G	1g	112-70-9
n-Tridecanol		N-10097-1G	1g	112-70-9
2-Tridecanone		N-10519-100MG	100mg	593-08-8
1-Tridecene		N-10098-1G	1g	2437-56-1
Tridecyl alcohol		NG-S309-1G	1g	
1-Tridecyl alcohol		N-10097-1G	1g	112-70-9
Tridecylaldehyde(Technical)		N-13664-100MG	100mg	10486-19-8
Tridecyl phosphite		NG-17924-1G	1g	2929-86-4
Tridemorf		N-13665-100MG	100mg	81412-43-3
Tridemorf Solution	100 µg/mL in Acetonitrile	S-13665A1-1ML	1mL	81412-43-3
Tridemorf Solution	100 µg/mL in Toluene	S-13665U1-1ML	1mL	81412-43-3
Tridemorph (Mix of Isomers)		N-13665-100MG	100mg	81412-43-3
Tridemorph (Mix of Isomers) Solution	100 µg/mL in Acetonitrile	S-13665A1-1ML	1mL	81412-43-3
Tridemorph (Mix of Isomers) Solution	100 µg/mL in Toluene	S-13665U1-1ML	1mL	81412-43-3
Tridiphane Solution	100 µg/mL in Acetonitrile	S-13965A1-1ML	1mL	58138-08-2
Trietazine		N-13666-100MG	100mg	1912-26-1
Trietazine Solution	100 µg/mL in Acetonitrile	S-13666A1-1ML	1mL	1912-26-1
Trietazine Solution	100 µg/mL in Methylene chloride	S-13666X1-1ML	1mL	1912-26-1
Trietazine-desethyl		MET-13666A-100MG	100mg	38902-68-0
Trietazine-desethyl Solution		MET-13666AA1-1ML	1mL	38902-68-0
Trietazine-ethylamine		N-13989-100MG	100mg	93567-85-2
Trietazine-2-hydroxy		MET-13666B-10MG	10mg	13532-25-7
Trietazine-2-hydroxy Solution		MET-13666BA1-1ML	1mL	13532-25-7
Triethanolamine		N-13667-1G	1g	102-71-6
Triethanolamine caprate		NG-S75-1G	1g	
Triethanolamine lauryl sulfate		NG-S388-1G	1g	139-96-8
Triethanolamine myristate		NG-S77-1G	1g	
Triethanolamine naphthenate		NG-S84-1G	1g	
Triethanolamine oleate		NG-S81-1G	1g	2717-15-9
Triethanolamine palmitate		NG-S78-1G	1g	
Triethanolamine stearate		NG-S79-1G	1g	
1,1,1-Triethoxy ethane		N-13672-500MG	500mg	78-39-7
Triethoxyethylsilane		N-13668-500MG	500mg	78-07-9
Triethoxy methane		N-13673-1G	1g	122-51-0
Triethyl-o-acetate		N-13672-500MG	500mg	78-39-7
Triethylamine		N-13674-1G	1g	121-44-8
1,3,5-Triethylbenzene		N-10204-250MG	250mg	102-25-0
Triethyl citrate		N-13669-1G	1g	77-93-0
Triethylene glycol		N-13675-1G	1g	112-27-6
Triethylene glycol diacetate		N-13679-500MG	500mg	111-21-7
Triethylene glycol dipalrylate		NG-13681-1G	1g	106-10-5
Triethylene glycol dichloride		N-10145-1G	1g	112-26-5
Triethylene glycol di(2-ethylhexoate)		NG-13677-1G	1g	94-28-0
Triethylene glycol dimethyl ether		N-10146-1G	1g	112-49-2
Triethylene glycol dipelargonate		NG-13682-1G	1g	
Triethylene glycol monostearate		NG-S141-1G	1g	
Triethylenetetramine(Technical)		N-13683-1G	1g	112-24-3
Triethyl-o-formate		N-13673-1G	1g	122-51-0
Triethyl phosphate		N-13670-1G	1g	78-40-0
Triethyl phosphate Solution	100 µg/mL in Hexane	S-13670J1-1ML	1mL	78-40-0
Triethyl phosphite		N-13671-1G	1g	122-52-1
Triethylphosphonoacetate		NG-17926-1G	1g	867-13-0
O,O,O-Triethylphosphorothioate		N-12705-1G	1g	126-68-1
O,O,O-Triethylphosphorothioate Solution	100 µg/mL in Methanol	S-12705M1-1ML	1mL	126-68-1
Triethyl-o-propionate		NG-17930-1G	1g	115-80-0
Trifloxystrobin		N-13684-100MG	100mg	141517-21-7
Trifloxystrobin Solution	100 µg/mL in Acetonitrile	S-13684A1-1ML	1mL	141517-21-7
Trifloxysulfuron-Sodium		N-13685-100MG	100mg	199119-58-9
Triflumezopyrim		N-14262-10MG	10mg	1263133-33-0
Triflumizole		N-13686-250MG	250mg	68694-11-1

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Triflumuron		N-13687-100MG	100mg	64628-44-0
Triflumuron Solution	100 µg/mL in Acetonitrile	S-13687A1-1ML	1mL	64628-44-0
Triflumuron Solution	100 µg/mL in Toluene	S-13687U1-1ML	1mL	64628-44-0
Trifluoroacetic acid		N-13688-250MG	250mg	76-05-1
Trifluoroacetic acid ammonium salt		N-12914-100MG	100mg	3336-58-1
Trifluoroacetic acid sodium salt		NG-17927-1G	1g	2923-18-4
2,4,5'-Trifluoroacetophenone		N-10703-100MG	100mg	129322-83-4
2,4,5'-Trifluoroacetophenone Solution	10,000 µg/mL in Acetonitrile	S-10703A8-1ML	1mL	129322-83-4
a,a,a-Trifluoro-o-cresol		NG-18157-10MG	10mg	444-30-4
2,2,2-Trifluoroethanol		N-17928-250MG	250mg	75-89-8
a,a,a-Trifluoro-3-isopropoxy-o-toluanilide		N-12004-250MG	250mg	66332-96-5
a,a,a-Trifluoro-3-isopropoxy-o-toluanilide Solution	100 µg/mL in Methanol	S-12004M1-1ML	1mL	66332-96-5
Trifluoromethanesulfonic anhydride		NG-18169-100MG	100mg	358-23-6
p-Trifluoromethylacetophenone		NG-17935-1G	1g	709-63-7
2-(Trifluoromethyl)benzoate		N-10258-250MG	250mg	3038-48-0
2-(Trifluoromethyl)benzoic acid		N-10259-500MG	500mg	433-97-6
4-Trifluoromethylnicotinamide		N-11976-50MG	50mg	158062-67-0
4-Trifluoromethylnicotinamide Solution	100 µg/mL in Acetonitrile	S-11976A1-1ML	1mL	158062-67-0
4-Trifluoromethylnicotinamide Solution	100 µg/mL in Toluene	S-11976U1-1ML	1mL	158062-67-0
4-(Trifluoromethyl)nicotinic acid		MET-11976A-100MG	100mg	158063-66-2
N-(4-Trifluoromethylnicotinoyl)-glycine		N-11976-50MG	50mg	158062-67-0
N-(4-Trifluoromethylnicotinoyl)-glycine Solution	100 µg/mL in Acetonitrile	S-11976A1-1ML	1mL	158062-67-0
N-(4-Trifluoromethylnicotinoyl)-glycine Solution	100 µg/mL in Toluene	S-11976U1-1ML	1mL	158062-67-0
o-Trifluoromethylphenyl acetic acid		N-10258-250MG	250mg	3038-48-0
p-Trifluoromethylphenylacetic acid		NG-17939-1G	1g	32857-62-8
a,a,a-Trifluorotoluene		N-10989-1G	1g	98-08-8
a,a,a-Trifluorotoluene Solution	100 µg/mL in Methanol	S-10989M1-1ML	1mL	98-08-8
a,a,a-Trifluorotoluene Solution	2,000 µg/mL in Methanol	S-10989M5-1ML	1mL	98-08-8
alpha,alpha,alpha-Trifluoro-O-toluic acid		N-10259-500MG	500mg	433-97-6
1-(2,4,5-Trifluorophenyl)ethanone		N-10703-100MG	100mg	129322-83-4
1-(2,4,5-Trifluorophenyl)ethanone Solution	10,000 µg/mL in Acetonitrile	S-10703A8-1ML	1mL	129322-83-4
Trifluralin		N-13689-250MG	250mg	1582-09-8
Trifluralin Solution	100 µg/mL in Acetonitrile	S-13689A1-1ML	1mL	1582-09-8
Trifluralin Solution	100 µg/mL in Toluene	S-13689U1-1ML	1mL	1582-09-8
Trifluralin (di-n-propyl-d14) Solution	100 µg/mL in n-Nonane	S-FD21405-1.2ML	1.2mL	347841-79-6
Trifluron		N-13687-100MG	100mg	64628-44-0
Trifluron Solution	100 µg/mL in Acetonitrile	S-13687A1-1ML	1mL	64628-44-0
Trifluron Solution	100 µg/mL in Toluene	S-13687U1-1ML	1mL	64628-44-0
Triflusulfuron-methyl		N-13690-50MG	50mg	126535-15-7
Triflusulfuron-methyl Solution	100 µg/mL in Acetonitrile	S-13690A1-1ML	1mL	126535-15-7
Triforine		N-13691-250MG	250mg	26644-46-2
Triforine Solution	100 µg/mL in Toluene	S-13691U1-1ML	1mL	26644-46-2
Triglycerol monoisostearate		NG-S248-1G	1g	
Triglycerol monooleate		NG-S247-1G	1g	9007-48-1
Trihexylamine		N-13629-1G	1g	102-86-3
Tri-n-hexylamine		N-13629-1G	1g	102-86-3
3,4,5-Trihydroxybenzoic acid		N-12105-1G	1g	5995-86-8
Trihydroxy hexane		N-10182-1G	1g	106-69-4
2,6,7-Trihydroxy-9-phenylisoxanthene-3-one		NG-17932-100MG	100mg	975-17-7
2,3,5-Triiodobenzoic acid		N-10601-250MG	250mg	88-82-4
2,3,5-Triiodobenzoic acid Solution	100 µg/mL in Acetonitrile	S-10601A1-1ML	1mL	88-82-4
2,3,5-Triiodobenzoic acid Solution	100 µg/mL in tert-Butyl methyl ether	S-10601T1-1ML	1mL	88-82-4
Triisobutylene		NG-17945-1G	1g	7756-94-7
Triisodecyl trimellitate		NG-13692-1G	1g	36631-30-8
Triisononyl trimellitate		NG-13693-1G	1g	53894-23-8
Triisooctyl phosphite		NG-17944-1G	1g	25103-12-2
Triisopropanolamine		N-13695-1G	1g	122-20-3
Triisopropanolamine borate		NG-17946-1G	1g	101-00-8
1,3,5-Triisopropylbenzene		N-10115-1G	1g	717-74-8
1,3,5-Triisopropylbenzene Solution	1,000 µg/mL in Carbon disulfide	S-10115D4-1ML	1mL	717-74-8
Trilaurin		NG-17951-1G	1g	538-24-9
1,7,7-Trimethylbicyclo(2,2,1)heptan-2-one		N-11396-100MG	100mg	76-22-2
Trimellitate plasticizer (R=C7&C9)		NG-13696-1G	1g	
Trimellitic acid		NG-17949-1G	1g	528-44-9
Trimellitic acid amide		NG-17950-1G	1g	
Trimellitic anhydride (Technical)		N-13697-1G	1g	552-30-7
Trimer acids		NG-S24-1G	1g	
Trimesic acid		NG-17952-1G	1g	554-95-0
2,3,5-Trimethacarb		N-10603-50MG	50mg	2655-15-4
2,3,5-Trimethacarb Solution	100 µg/mL in Acetonitrile	S-10603A1-1ML	1mL	2655-15-4
3,4,5-Trimethacarb		N-10769-10MG	10mg	2686-99-9
1,2,3-Trimethoxybenzene		NG-18242-100MG	100mg	634-36-6
3,4,5-Trimethoxybenzoic acid		NG-17953-1G	1g	118-41-2
Trimethoxy methane		N-13700-1G	1g	149-73-5
Trimethylacetamide		NG-18252-1G	1g	754-10-9
Trimethylamine hydrochloride		N-13701-1G	1g	593-81-7
Trimethylamine-N-oxide dihydrate		NG-17962-1G	1g	62637-93-8
Trimethylamine-a,a',a''-tricarboxylic acid		NG-17961-1G	1g	139-13-9
1,2,4-Trimethyl-5-aminobenzene		N-10541-100MG	100mg	137-17-7
1,2,4-Trimethyl-5-aminobenzene Solution	100 µg/mL in Methanol	S-10541M1-1ML	1mL	137-17-7
Trimethylammonium chloride		N-13701-1G	1g	593-81-7
2,4,5-Trimethylaniline		N-10541-100MG	100mg	137-17-7
2,4,5-Trimethylaniline Solution	100 µg/mL in Methanol	S-10541M1-1ML	1mL	137-17-7
2,4,5-Trimethylbenzamine		N-10541-100MG	100mg	137-17-7
2,4,5-Trimethylbenzamine Solution	100 µg/mL in Methanol	S-10541M1-1ML	1mL	137-17-7
N,N,N-Trimethylbenzaminium iodide		N-13705-500MG	500mg	98-04-4
1,2,3-Trimethylbenzene		N-10173-500MG	500mg	526-73-8
1,2,4-Trimethylbenzene		N-10180-1G	1g	95-63-6
1,2,4-Trimethylbenzene Solution	100 µg/mL in Methanol	S-10180M1-1ML	1mL	95-63-6
1,3,5-Trimethylbenzene		N-10206-1G	1g	108-67-8
1,3,5-Trimethylbenzene Solution	100 µg/mL in Methanol	S-10206M1-1ML	1mL	108-67-8
as-Trimethylbenzene		N-10180-1G	1g	95-63-6
as-Trimethylbenzene Solution	100 µg/mL in Methanol	S-10180M1-1ML	1mL	95-63-6
aysm-Trimethylbenzene		N-10180-1G	1g	95-63-6
aysm-Trimethylbenzene Solution	100 µg/mL in Methanol	S-10180M1-1ML	1mL	95-63-6
(+,-)-1,3,3-Trimethyl[2,2,1]bicycloheptan-2-one		N-11953-1G	1g	1195-79-5
2,6,6-Trimethyl bicyclo[3,1,1]-hept-2-ene		N-10984-100MG	100mg	80-56-8
Trimethyl borate		N-13698-1G	1g	121-43-7
1,1,1-Trimethylbutane		N-10131-100MG	100mg	590-35-2
2,2,3-Trimethylbutane		N-10557-500MG	500mg	464-06-2
trans-1,1,1-Trimethyl-2-butene		N-13593-500MG	500mg	690-08-4
2,3,3-Trimethyl-1-butene		N-10596-500MG	500mg	594-56-9
cis-1,1,1-Trimethyl-2-butene		N-11474-100MG	100mg	762-63-0
3,5,5-Trimethylcaproic acid		N-18276-100MG	100mg	3302-10-1
3,5,5-Trimethyl cyclohex-1-one		N-12261-1G	1g	78-59-1



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
3,5,5-Trimethyl cyclohexen-1-one Solution	100 µg/mL in Methanol	S-12261M1-1ML	1mL	78-59-1
1,3,5-Trimethyl cyclohexane		N-10205-1G	1g	1839-63-0
3,3,5-Trimethylcyclohexanol		N-10774-1G	1g	116-02-9
3,3,5-Trimethyl cyclohexanone		NG-17965-1G	1g	873-94-9
3,3,5-Trimethyl cyclohexene		N-10773-500MG	500mg	503-45-7
a,a,4-Trimethyl-3-cyclohexene-1-Methnaol		N-17687-250MG	250mg	98-55-5
Trimethylene bromochloride		N-10021-1G	1g	109-70-6
Trimethylene chlorohydrin		NG-17967-1G	1g	627-30-5
Trimethylene glycol		N-10201-1G	1g	504-63-2
O,O,O-Trimethylester kyseliny thiofosforecne		N-12702-100MG	100mg	152-18-1
Trimethyl-o-formate		N-13700-1G	1g	149-73-5
2,4,5-Trimethyl-3-furanilide		N-14210-100MG	100mg	28730-17-8
2,4,5-Trimethyl-3-furanilide Solution	100 µg/mL in Acetonitrile	S-14210A1-1ML	1mL	28730-17-8
Trimethyl hexamethylene diamine		NG-17957-1G	1g	25513-64-8
2,2,5-Trimethyl hexane		N-10561-100MG	100mg	3522-94-9
3,5,5-Trimethylhexanoic acid		N-18276-100MG	100mg	10/13302
3,5,5-Trimethyl-1-hexanol		NG-17968-1G	1g	3452-97-9
3,5,5-Trimethyl-1-hexene		N-10799-1G	1g	4316-65-8
Trimethylhydroquinone		N-14298-100MG	100mg	700-13-0
2,3,5-Trimethylnaphthalene		N-10602-10MG	10mg	2245-38-7
2,3,5-Trimethylnaphthalene Solution	100 µg/mL in Toluene	S-10602U1-1ML	1mL	2245-38-7
2,6,8-Trimethyl-4-nonyloxy polyethyleneoxyethanol		NG-S326-1G	1g	
1,1,1-Trimethylol propane triacrylate		NG-17969-1G	1g	15625-89-5
1,1,1-Trimethylol propane trinoate		NG-10105-1G	1g	126-57-8
2,2,4-Trimethylpentane		N-10560-1G	1g	540-84-1
2,2,4-Trimethylpentane Solution	100 µg/mL in Methanol	S-10560M1-1ML	1mL	540-84-1
2,3,4-Trimethylpentane		N-10598-1G	1g	565-75-3
2,2,4-Trimethyl-1,3-pentanediol		N-10558-1G	1g	144-19-4
2,2,4-Trimethyl-1,3-pentanediol diisobutyrate		NG-10559-1G	1g	6846-50-0
2,2,4-Trimethyl-1,3-pentanediol-isobutyrate		NG-17793-1G	1g	25265-77-4
2,4,4-Trimethyl-1-pentene		N-11730-1G	1g	107-39-1
2,3,5-Trimethylphenol		N-12889-1G	1g	697-82-5
2,4,6-Trimethylphenol		NG-17971-1G	1g	527-60-6
Trimethylphenylammonium benzenesulfonate(Technical)		N-13704-500MG	500mg	
Trimethylphenylammonium iodide		N-13705-500MG	500mg	98-04-4
2,3,5-Trimethylphenyl methyl carbamate		N-10603-50MG	50mg	2655-15-4
2,3,5-Trimethylphenyl methyl carbamate Solution	100 µg/mL in Acetonitrile	S-10603A1-1ML	1mL	2655-15-4
3,4,5-Trimethylphenyl methyl carbamate		N-10769-10MG	10mg	2686-99-9
Trimethyl phosphate		N-13699-1G	1g	512-56-1
Trimethyl phosphate Solution	100 µg/mL in Methanol	S-13699M1-1ML	1mL	512-56-1
Trimethyl phosphonoacetate		NG-17964-1G	1g	5927-18-4
O,O,O-Trimethyl phosphorothioate		N-12702-100MG	100mg	152-18-1
2,4,6-Trimethylpyridine		N-10658-1G	1g	108-75-8
Trimethylthiofosfat		N-12702-100MG	100mg	152-18-1
O,O,O-Trimethylthiofosfat		N-12702-100MG	100mg	152-18-1
1,3,7-Trimethylxanthine		N-11393-1G	1g	58-08-2
1,3,7-Trimethylxanthine Solution	5,000 µg/mL in Acetonitrile	S-11393A7-1ML	1mL	58-08-2
Trimyrustin		NG-17994-1G	1g	555-45-3
Trinexapac		MET-13706A-100MG	100mg	104273-73-6
Trinexapac-ethyl		N-13706-250MG	250mg	95266-40-3
Trinexapac-ethyl Solution	100 µg/mL in Acetonitrile	S-13706A1-1ML	1mL	95266-40-3
Trinexapac-ethyl Solution	100 µg/mL in tert-Butyl methyl ether	S-13706T1-1ML	1mL	95266-40-3
1,3,5-Trinitrobenzene		N-10208-100MG	100mg	99-35-4
1,3,5-Trinitrobenzene Solution	1,000 µg/mL in Acetonitrile	S-10208A4-1ML	1mL	99-35-4
1,3,5-Trinitrobenzene Solution	100 µg/mL in Methanol	S-10208M1-1ML	1mL	99-35-4
1,3,5-Trinitrobenzene Solution	1,000 µg/mL in Methylene chloride	S-10208X4-1ML	1mL	99-35-4
sym-Trinitrobenzene		N-10208-100MG	100mg	99-35-4
2,4,6-Trinitrobenzoic acid		N-10545-100MG	100mg	129-66-8
2,4,6-Trinitrophenol		N-13052-100MG	100mg	88-89-1
2,4,6-Trinitrotoluene		N-10659-100MG	100mg	118-96-7
2,4,6-Trinitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-10659A4-1ML	1mL	118-96-7
2,4,6-Trinitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-10659A4-5ML	5mL	118-96-7
2,4,6-Trinitrotoluene (13C7, 15N3) Solution	1,000 µg/mL in Benzene	S-FCN24865-1ML	1mL	
2,4,6-Trinitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-10659A4-1ML	1mL	118-96-7
2,4,6-Trinitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-10659A4-5ML	5mL	118-96-7
Trioctanoin		NG-17959-1G	1g	538-23-8
Tri(n-octyl-n-decyl) trimellitate		NG-13633-1G	1g	67989-23-5
Trioxymethylene		N-12815-1G	1g	30525-89-4
Trioxymethylene		NG-18290-1G	1g	110-88-3
Tripalmitin		NG-17984-100MG	100mg	555-44-2
Tripentaerythritol		NG-17982-1G	1g	78-24-0
Tripentyltin chloride(Technical)		N-13707-100MG	100mg	3342-67-4
Tri(perfluorobutyl)amine		N-12846-100MG	100mg	311-89-7
Triphenylacetic acid		NG-17976-1G	1g	595-91-5
Triphenylamine		N-13710-100MG	100mg	603-34-9
Triphenylamine Solution	1,000 µg/mL in Acetonitrile	S-13710A4-1ML	1mL	603-34-9
Triphenyl antimony diacetate		NG-17978-1G	1g	
Triphenylantimony oxide		NG-17989-1G	1g	4756-75-6
Triphenylene		N-13711-100MG	100mg	217-59-4
Triphenylene Solution	100 µg/mL in Toluene	S-13711U1-1ML	1mL	217-59-4
Triphenylene (d12)		N-FD1058-1-1G	1g	17777-56-9
Triphenylene (d12)		N-FD1058-A-0.1G	0.1g	17777-56-9
Triphenyllead acetate		NG-15394-500MG	500mg	1162-06-7
Triphenylmethane		N-13713-500MG	500mg	519-73-3
Triphenylmethane Solution	3000 µg/mL in Acetone	S-13713B14-1ML	1mL	519-73-3
Triphenylmethanethiol		N-15428-100MG	100mg	3695-77-0
Triphenylmethyl bromide		NG-17979-1G	1g	596-43-0
Triphenyl phosphate		N-13708-1G	1g	115-86-6
Triphenyl phosphate Solution	500 µg/mL in tert-Butyl methyl ether	S-13708T3-1ML	1mL	115-86-6
Triphenylphosphine		NG-17995-1G	1g	603-35-0
Triphenyl phosphite		N-13709-1G	1g	101-02-0
2,3,5-Triphenyl-2H-tetrazolium chloride		NG-18292-10MG	10mg	298-96-4
Triphenyltin acetate		N-13007-250MG	250mg	900-95-8
Triphenyltin acetate Solution	100 µg/mL in Acetonitrile	S-13007A1-1ML	1mL	900-95-8
Triphenyltin acetate Solution	100 µg/mL in Toluene	S-13007U1-1ML	1mL	900-95-8
Triphenyltin chloride		N-17996-1G	1g	639-58-7
Triphenyltin hydroxide		N-11966-250MG	250mg	76-87-9
Triphenyltin hydroxide Solution	100 µg/mL in Acetonitrile	S-11966A1-1ML	1mL	76-87-9
Tripropionin		N-13714-1G	1g	139-45-7
Tripropylamine		N-13715-1G	1g	102-69-2
O,O,O-Tripropyl thiophosphate		MET-11103A-25MG	25mg	2272-08-4
Tri-n-propyltin chloride		N-14297-100MG	100mg	995-25-5
Triptane		N-10557-500MG	500mg	464-06-2
Triptene		N-10596-500MG	500mg	594-56-9
Triptycene		N-13716-100MG	100mg	477-75-8

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Triptycene Solution	100 µg/mL in Toluene	S-13716U1-1ML	1mL	477-75-8
2,4,6-Tri-2-pyridyl-s-triazine		NG-17998-100MG	100mg	3682-35-7
Tris-N-butylamine		N-13647-1G	1g	102-82-9
2,4,6-Tris(3,5-di-tert-butyl-4-hydroxyphenyl)mesitylene		NG-10660-1G	1g	1709-70-2
Tris(2-chloroethyl)phosphate		NG-13718-1G	1g	115-96-8
Tris(2-chloroethyl)phosphate Solution	100 µg/mL in toluene	S-13718U1-1ML	1mL	115-96-8
Tris(chloropropyl)phosphate		N-13829-100MG	100mg	26248-87-3
Tris(2,3-dibromopropyl)phosphate		N-13722-100MG	100mg	126-72-7
Tris(2,3-dibromopropyl)phosphate Solution	100 µg/mL in Methanol	S-13722M1-1ML	1mL	126-72-7
Tris(1,3-dichloroisopropyl)phosphate		N-18003-250MG	250mg	13674-87-8
2,4,6-Tris(dimethyl aminomethyl)phenol		NG-10661-1G	1g	90-72-2
Tris(dimethylamino)phosphine oxide		N-12174-1G	1g	680-31-9
Tris(dimethylamino)phosphine oxide Solution	100 µg/mL in Methanol	S-12174M1-1ML	1mL	680-31-9
Tris(dimethylthiocarbamoyl)arsine		N-13904-50MG	50mg	3586-60-5
Tris(2-ethylhexyl) citrate		NG-13719-1G	1g	7147-34-4
Tris(2-ethylhexyl)phosphate		NG-13720-1G	1g	78-42-2
Tris(2-ethylhexyl)trimellitate		NG-13721-1G	1g	
Tris(hydroxymethyl)aminomethane		N-10264-1G	1g	77-86-1
1,1,1-Tris(hydroxymethyl)ethane		N-10379-1G	1g	77-85-0
Tris(isobutylphenyl) phosphate		NG-13724-1G	1g	68937-40-6
Tris(isopropylphenyl)phosphate- 1.5M Alkyl		NG-13725-1G	1g	66797-44-2
Tris(isopropylphenyl)phosphate-1M Alkyl		NG-13726-1G	1g	67426-57-7
1,1,3-Tris(2-methyl-4-hydroxy-5-tert-butylphenyl)butane		NG-10106-1G	1g	1843-03-4
Tris(monochloropropyl) phosphate		N-13829-100MG	100mg	26248-87-3
Trisodium nitrotriacetate monohydrate		NG-S641-1G	1g	5064-31-3
Tristearin(Technical)		N-13727-1G	1g	555-43-1
Tristearyl citrate		NG-13728-1G	1g	7775-50-0
2,4,6-Tris-(2,4,6-tribromophenoxy)-1,3,5-triazine		N-12888-50MG	50mg	25713-60-4
2,4,6-Tris-(2,4,6-tribromophenoxy)-1,3,5-triazine Solution	100 µg/mL in Toluene	S-12888U1-1ML	1mL	25713-60-4
1,3,5-Trithiane symmetrical		N-10209-500MG	500mg	291-21-4
Triticonazole		N-13729-100MG	100mg	131983-72-7
Tri-m-tolyl phosphate		NG-18008-1G	1g	563-04-2
Tri-o-tolylphosphate		N-13631-1G	1g	78-30-8
Tri-p-tolylphosphate		N-13632-100MG	100mg	78-32-0
Tri-o-tolylphosphate Solution	1,000 µg/mL in Hexane	S-13631J4-1ML	1mL	78-30-8
Tri-p-tolylphosphate Solution	100 µg/mL in Hexane	S-13632J1-1ML	1mL	1330-78-5
Tri-p-tolyl thiophosphate		NG-17983-1G	1g	
Tromethamine		N-10264-1G	1g	77-86-1
Tropic acid		NG-18007-1G	1g	529-64-6
Trucidor(TM)Vamidoate(TM)		N-13741-100MG	100mg	2275-23-2
Trucidor(TM)Vamidoate(TM) Solution	100 µg/mL in Acetonitrile	S-13741A1-1ML	1mL	2275-23-2
Truxene		N-13730-1G	1g	548-35-6
Truxene Solution	100 µg/mL in Toluene	S-13730U1-1ML	1mL	548-35-6
a-Truxene		N-13730-1G	1g	548-35-6
a-Truxene Solution	100 µg/mL in Toluene	S-13730U1-1ML	1mL	548-35-6
Trypan blue		NG-B5137-1G	1g	72-57-1
DL-Tryptophane		NG-18012-1G	1g	54-12-6
L-(-)-Tryptophane		NG-AA22-1G	1g	73-22-3
Turpentine		N-13516-1G	1g	8006-64-2
Turpentine(Technical)		N-13516-1G	1g	8006-64-2
Tycor		N-13731-100MG	100mg	64529-56-2
Tycor Solution	100 µg/mL in Methanol	S-13731M1-1ML	1mL	64529-56-2
Tyramine		NG-18011-100MG	100mg	51-67-2
L-(-)-Tyrosine		N-12298-500MG	500mg	60-18-4
b-Umbelliferone acetic acid		NG-18014-500MG	500mg	
Undecanal 2,4-dinitrophenylhydrazine		N-13733-100MG	100mg	2121-91-7
Undecanal (DNPH Derivative)		N-13733-100MG	100mg	2121-91-7
n-Undecane		N-12614-1G	1g	1120-21-4
n-Undecane Solution	1,000 µg/mL in Methanol	S-12614M4-1ML	1mL	1120-21-4
Undecanoic acid (C11)		N-13734-100MG	100mg	112-37-8
n-Undecanoic acid, methyl ester		N-12462-1G	1g	1731-86-8
1-Undecanol		N-10099-1G	1g	112-42-5
2-Undecanone		N-10520-1G	1g	112-12-9
2-Undecanone Solution	100 µg/mL in Methanol:Water (90:10)	S-10520N1-1ML	1mL	112-12-9
1-Undecene		N-10100-1G	1g	821-95-4
10-Undecenoic acid		N-10248-1G	1g	112-38-9
Undecenoic acid methyl ester		N-12900-1G	1g	111-81-9
Undecyl alcohol		N-10099-1G	1g	112-42-5
Undecyl dodecyl phthalate Solution	100 µg/mL in Hexane	S-12935J1-1ML	1mL	68515-47-9
Undecyl dodecyl phthalate (Technical)		N-12935-1G	1g	116998-09-5
Undecylenic acid		N-10248-1G	1g	112-38-9
Undecyl methyl ketone		N-10519-100MG	100mg	593-08-8
Uneicosane		N-12540-500MG	500mg	629-94-7
Uniconazole		N-14032-50MG	50mg	83657-22-1
Uniconazole Solution	100 µg/mL in Acetonitrile	S-14032A1-1ML	1mL	83657-22-1
Uniconazole-P		N-13735-10MG	10mg	83657-17-4
Uniconazole-P Solution	100 µg/mL in Methanol	S-13735M1-1ML	1mL	83657-17-4
Unix(TM)		N-11548-250MG	250mg	121552-61-2
Unix(TM) Solution	100 µg/mL in Acetonitrile	S-11548A1-1ML	1mL	121552-61-2
Unix(TM) Solution	100 µg/mL in Toluene	S-11548U1-1ML	1mL	121552-61-2
Upbeet(TM)		N-13690-50MG	50mg	126535-15-7
Upbeet(TM) Solution	100 µg/mL in Acetonitrile	S-13690A1-1ML	1mL	126535-15-7
Uracil		NG-15585-1G	1g	66-22-8
Urea		N-13736-100MG	100mg	57-13-6
Urethane		N-11891-1G	1g	51-79-6
Uric acid		N-13737-500MG	500mg	69-93-2
Uric acid(Technical)		N-13737-500MG	500mg	69-93-2
Urotropin		N-12173-1G	1g	100-97-0
Uroxol(TM)		N-12738-250MG	250mg	14698-29-4
Uroxol(TM) Solution	100 µg/mL in Acetonitrile	S-12738A1-1ML	1mL	14698-29-4
Ustilil(TM)		N-11871-100MG	100mg	30043-49-3
Ustilil(TM) Solution	100 µg/mL in Acetonitrile	S-11871A1-1ML	1mL	30043-49-3
Ustilil(TM) Solution	100 µg/mL in Toluene	S-11871U1-1ML	1mL	30043-49-3
Vacor		N-13738-100MG	100mg	53558-25-1
Vacor Solution	100 µg/mL in Acetonitrile	S-13738A1-1ML	1mL	53558-25-1
Vacor Solution	100 µg/mL in Toluene	S-13738U1-1ML	1mL	53558-25-1
Valencene		N-14166-50MG	50mg	7/3/4630
Valeo(TM)		N-11468-500MG	500mg	104-55-2
Valeo(TM) Solution	100 µg/mL in Acetonitrile	S-11468A1-1ML	1mL	104-55-2
Valeo(TM) Solution	100 µg/mL in Toluene	S-11468U1-1ML	1mL	104-55-2
Valeraldehyde		N-13739-1G	1g	110-62-3
Valeraldehyde Solution	1,000 µg/mL in Acetonitrile	S-13739A4-1ML	1mL	110-62-3
Valeraldehyde Dinitrophenyl hydrazine derivative		N-13740-100MG	100mg	2057-84-3
Valeraldehyde Dinitrophenyl hydrazine derivative Solution	100 µg/mL in Acetonitrile	S-13740A1-1ML	1mL	2057-84-3
Valeraldehyde Dinitrophenyl hydrazine derivative Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-13740W4-1ML	1mL	2057-84-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Valeraldehyde (DNPH Derivative)		N-13740-100MG	100mg	2057-84-3
Valeraldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-13740A1-1ML	1mL	2057-84-3
Valeraldehyde (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-13740W4-1ML	1mL	2057-84-3
Valeric acid		N-13723-1G	1g	109-52-4
Valerophenone		N-10092-1G	1g	1009-14-9
Valifenalate		N-13281-25MG	25mg	283159-90-0
Valifenalate Solution	100 µg/mL in Acetonitrile	S-13281A1-1ML	1mL	283159-90-0
DL-Valine		NG-AA24-1G	1g	516-06-3
L-Valine		N-18034-100MG	100mg	72-18-4
Valiphenal		N-13281-25MG	25mg	283159-90-0
Valiphenal Solution	100 µg/mL in Acetonitrile	S-13281A1-1ML	1mL	283159-90-0
Valone		N-10384-50MG	50mg	83-28-3
Valone Solution	100 µg/mL in Acetonitrile	S-10384A1-1ML	1mL	83-28-3
Valone Solution	100 µg/mL in Toluene	S-10384U1-1ML	1mL	83-28-3
Vamidothion		N-13741-100MG	100mg	2275-23-2
Vamidothion Solution	100 µg/mL in Acetonitrile	S-13741A1-1ML	1mL	2275-23-2
Vanguard(TM)		N-11548-250MG	250mg	121552-61-2
Vanguard(TM) Solution	100 µg/mL in Acetonitrile	S-11548A1-1ML	1mL	121552-61-2
Vanguard(TM) Solution	100 µg/mL in Toluene	S-11548U1-1ML	1mL	121552-61-2
Vanicide-205 (TM)		N-13742-250MG	250mg	5902-85-2
Vanicide-205 (TM) Solution	100 µg/mL in Acetonitrile	S-13742A1-1ML	1mL	5902-85-2
Vanicide-205 (TM) Solution	100 µg/mL in Toluene	S-13742U1-1ML	1mL	5902-85-2
Vanillin		N-18019-100MG	100mg	121-33-5
o-Vanillin		NG-18298-1G	1g	148-53-8
Varikill(TM)		N-11959-100MG	100mg	72490-01-8
Varikill(TM) Solution	100 µg/mL in Acetonitrile	S-11959A1-1ML	1mL	72490-01-8
Vaspact(TM)		N-12005-100MG	100mg	76674-21-0
Vaspact(TM) Solution	100 µg/mL in Acetonitrile	S-12005A1-1ML	1mL	76674-21-0
Vaspact(TM) Solution	100 µg/mL in Toluene	S-12005U1-1ML	1mL	76674-21-0
Vegadex 2-Chloroallyl diethylthiocarbamate		N-13243-250MG	250mg	95-06-7
Vegadex 2-Chloroallyl diethylthiocarbamate Solution	100 µg/mL in Methanol	S-13243M1-1ML	1mL	95-06-7
Velpar		N-13743-250MG	250mg	51235-04-2
Velpar Solution	100 µg/mL in Acetonitrile	S-13743A1-1ML	1mL	51235-04-2
Velpar Solution	100 µg/mL in tert-Butyl methyl ether	S-13743T1-1ML	1mL	51235-04-2
N-Veratrylphthalamic acid		N-12924-100MG	100mg	
Vernolate		N-13744-250MG	250mg	1929-77-7
Vernolate Solution	100 µg/mL in Acetonitrile	S-13744A1-1ML	1mL	1929-77-7
Vernolate Solution	100 µg/mL in tert-Butyl methyl ether	S-13744T1-1ML	1mL	1929-77-7
Victoria blue B		NG-B5148-1G	1g	2580-56-5
Victoria blue R		NG-B5149-1G	1g	2185-86-6
Vic-m-xyleneol		N-13807-1G	1g	576-26-1
Vinclozolin		N-13745-250MG	250mg	50471-44-8
Vinclozolin Solution	100 µg/mL in Acetonitrile	S-13745A1-1ML	1mL	50471-44-8
Vinclozolin Solution	100 µg/mL in Isooctane	S-13745K1-1ML	1mL	50471-44-8
Vinetox		N-11752-250MG	250mg	52207-48-4
Vinetox Solution	100 µg/mL in Water	S-11752F1-1ML	1mL	52207-48-4
Vinyl acetate		N-13746-1G	1g	108-05-4
Vinyl acetate Solution	2,000 µg/mL In Acetonitrile	S-13746A5-1ML	1mL	108-05-4
Vinyl benzene		N-13232-1G	1g	100-42-5
Vinyl benzene Solution	100 µg/mL in Methanol	S-13232M1-1ML	1mL	100-42-5
Vinyl benzene (d8)		N-FD716-1-1G	1g	19361-62-7
Vinyl benzoate		N-18023-100MG	100mg	769-78-8
Vinyl butyrate		N-13747-500MG	500mg	123-20-6
Vinyl carbinol		N-11054-500MG	500mg	107-18-6
Vinyl carbinol Solution	100 µg/mL in Methanol	S-11054M1-1ML	1mL	107-18-6
Vinyl chloride Solution	100 µg/mL in Methanol	S-13748M1-1ML	1mL	75-01-4
Vinyl chloride Solution	2,000 µg/mL in Methanol	S-13748M5-1ML	1mL	75-01-4
Vinylcyanide		N-11034-1G	1g	107-13-1
Vinylcyanide Solution	100 µg/mL in Methanol	S-11034M1-1ML	1mL	107-13-1
Vinylcyanide Solution	1,000 µg/mL in Methanol	S-11034M4-1ML	1mL	107-13-1
4-Vinyl-1-cyclohexene		N-10866-1G	1g	100-40-3
4-Vinyl-1-cyclohexene		N-10866-1G	1g	100-40-3
Vinyl cyclohexenedioxide		NG-18026-1G	1g	106-87-6
Vinylidene chloride		N-10102-1G	1g	75-35-4
Vinylidene chloride Solution	100 µg/mL in Methanol	S-10102M1-1ML	1mL	75-35-4
N-Vinyl imidazole		NG-18030-100MG	100mg	1072-63-5
Vinyl propionate		N-13749-500MG	500mg	105-38-4
Vinyl sulfone		NG-18039-1G	1g	77-77-0
2-Vinyltoluene		N-10433-10MG	10mg	611-15-4
2-Vinyltoluene Solution	1,000 µg/mL in Methanol	S-10433M4-1ML	1mL	611-15-4
4-Vinyltoluene		N-10852-10MG	10mg	622-97-9
4-Vinyltoluene Solution	1,000 µg/mL in Methanol	S-10852M4-1ML	1mL	622-97-9
Vinyl trichloride		N-10133-1G	1g	79-00-5
Vinyl trichloride Solution	100 µg/mL in Methanol	S-10133M1-1ML	1mL	79-00-5
Visor(TM)		N-13563-500MG	500mg	117718-60-2
Visor(TM) Solution	100 µg/mL in Acetonitrile	S-13563A1-1ML	1mL	117718-60-2
Visor(TM) Solution	100 µg/mL in Toluene	S-13563U1-1ML	1mL	117718-60-2
Vista(TM)		N-12001-100MG	100mg	81406-37-3
Vitamin A palmitate		S-V6G1-1ML	1mL	79-81-2
Vitamin A palmitate (~1,800,000 IU/g)		N-V6-100MG	100mg	79-81-2
Vitamin B12		N-V14-100MG	100mg	68-19-9
Vitamin B12 Solution	100 µg/mL in Methanol	S-V14M1-1ML	1mL	68-19-9
Vitamin B1 hydrochloride		N-V7-250MG	250mg	67-03-8
Vitamin B1 hydrochloride Solution	100 µg/mL in Methanol	S-V7M1-1ML	1mL	67-03-8
Vitamin B1 mononitrate		N-V8-250MG	250mg	532-43-4
Vitamin B1 mononitrate Solution	100 µg/mL in Methanol	S-V8M1-1ML	1mL	532-43-4
Vitamin B2		N-V9-250MG	250mg	83-88-5
Vitamin B2 Solution	100 µg/mL in P&T Methanol	S-V9AR1-1ML	1mL	83-88-5
Vitamin B-3		N-12654-1G	1g	98-92-0
Vitamin B-5 [Calcium pantothenate]		N-V11-100MG	100mg	137-08-6
Vitamin B-5 [Calcium pantothenate] Solution	100 µg/mL in Methanol	S-V11M1-1ML	1mL	137-08-6
Vitamin B6		N-V12-250MG	250mg	65-23-6
Vitamin B6 Solution	100 µg/mL in Methanol	S-V12M1-1ML	1mL	65-23-6
Vitamin B6 hydrochloride		N-V13-250MG	250mg	58-56-0
Vitamin B6 hydrochloride Solution	100 µg/mL in Methanol	S-V13M1-1ML	1mL	58-56-0
Vitamin C		N-12301-1G	1g	50-81-7
Vitamin C sodium		N-V4-250MG	250mg	134-03-2
Vitamin D2		N-V17-100MG	100mg	50-14-6
Vitamin D2 Solution	100 µg/mL in Methanol	S-V17M1-1ML	1mL	50-14-6
Vitamin D3		N-11463-100MG	100mg	67-97-0
Vitamin D3 Solution	100 µg/mL in Acetonitrile	S-11463A1-1ML	1mL	67-97-0
Vitamin D3 Solution	100 µg/mL in Toluene	S-11463U1-1ML	1mL	67-97-0
Vitamin E		N-V19-100MG	100mg	10191-41-0
Vitamin E Solution	100 µg/mL in Methanol	S-V19M1-1ML	1mL	10191-41-0
Vitamin E acid succinate		N-V20-250MG	250mg	4345-03-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Vitamin H		N-V21-100MG	100mg	58-85-5
Vitamin K1		N-V22-100MG	100mg	84-80-0
Vitamin K1 Solution	100 µg/mL in ethanol	S-V22G1-1ML	1mL	84-80-0
Vitamin K3		N-V23-250MG	250mg	58-27-5
Vitamin K3 Solution	100 µg/mL in ethanol	S-V23G1-1ML	1mL	58-27-5
Vitamin M		N-V24-250MG	250mg	59-30-3
Viviful(TM)		N-13100-100MG	100mg	127277-53-6
Vorex(TM)		N-11719-100MG	100mg	56073-07-5
Vorex(TM) Solution	100 µg/mL in Methanol	S-11719M1-1ML	1mL	56073-07-5
Vydate		N-12735-100MG	100mg	23135-22-0
Vydate Solution	100 µg/mL in Acetonitrile	S-12735A1-1ML	1mL	23135-22-0
Warfarin		N-13750-250MG	250mg	81-81-2
Warfarin Solution	100 µg/mL in Acetonitrile	S-13750A1-1ML	1mL	81-81-2
Warfarin Solution	100 µg/mL in Toluene	S-13750U1-1ML	1mL	81-81-2
Weed Rhop		N-10356-100MG	100mg	1928-43-4
Weed Rhop Solution	100 µg/mL in Acetonitrile	S-10356A1-1ML	1mL	1928-43-4
Weed Rhop Solution	100 µg/mL in Hexane	S-10356J1-1ML	1mL	1928-43-4
Weedtrin-D (TM)		N-11816-250MG	250mg	6385-62-2
Weedtrin-D (TM) Solution	100 µg/mL in Water	S-11816F1-1ML	1mL	6385-62-2
Weedtrin-D (TM) Solution	1,970 µg/mL in Water	S-11816F13-1ML	1mL	6385-62-2
Wood alcohol		N-12395-1G	1g	67-56-1
Wood alcohol Solution	100 µg/mL in Methylene chloride	S-12395X1-1ML	1mL	67-56-1
Wool green 5		NG-B5106-1G	1g	3087-16-9
Xanthene-9-carboxylic acid		NG-18300-100MG	100mg	82-07-5
Xemium(TM)		N-12921-100MG	100mg	907204-31-3
XMC		N-13275-100MG	100mg	2655-14-3
XMC Solution	100 µg/mL in Acetonitrile	S-13275A1-1ML	1mL	2655-14-3
Xylan		NG-CARB38-1G	1g	9014-63-5
1,3-Xylene		N-12345-1G	1g	108-38-3
1,3-Xylene Solution	100 µg/mL in Methanol	S-12345M1-1ML	1mL	108-38-3
1,4-Xylene-d10		N-12807-100MG	100mg	41051-88-1
Xylene cyanole FF		NG-B558-1G	1g	2650-17-1
m-Xylene-a,a'-diamine		NG-18041-1G	1g	1477-55-0
m-Xylene		N-12345-1G	1g	108-38-3
m-Xylene Solution	100 µg/mL in Methanol	S-12345M1-1ML	1mL	108-38-3
m-Xylene (d10)		N-FD829-5-5G	5g	116601-58-2
o-Xylene		N-12699-1G	1g	95-47-6
o-Xylene Solution	100 µg/mL in Methanol	S-12699M1-1ML	1mL	95-47-6
o-Xylene Solution	100 µg/mL in Methanol	S-12699M1-1ML	1mL	95-47-6
o-Xylene-d10		N-12700-100MG	100mg	56004-61-6
p-Xylene		N-12806-1G	1g	106-42-3
p-Xylene Solution	100 µg/mL in Methanol	S-12806M1-1ML	1mL	106-42-3
p-Xylene-d10		N-12807-100MG	100mg	41051-88-1
Xylenes (mixed) + Ethylbenzene		N-13751-1G	1g	1330-20-7
2,3-Xylenol		N-10594-1G	1g	526-75-0
3,4-Xylenol		N-10788-1G	1g	95-65-8
3,5-Xylenol		N-10796-1G	1g	108-68-9
P-XYLENOL		N-10548-1G	1g	95-87-4
2,3-Xylidine		N-10591-1G	1g	87-59-2
2,4-Xylidine		N-10637-1G	1g	95-68-1
2,5-Xylidine		N-10678-1G	1g	95-78-3
2,6-Xylidine		N-10694-1G	1g	87-62-7
Xylitol		NG-CARB32-1G	1g	87-99-0
m-Xylo		N-12345-1G	1g	108-38-3
m-Xylo Solution	100 µg/mL in Methanol	S-12345M1-1ML	1mL	108-38-3
D-Xylose		NG-CARB22-1G	1g	58-86-6
2,6-Xylylamine		N-10694-1G	1g	87-62-7
Xylylcarb		N-13274-10MG	10mg	2425-10-7
Xylylcarb Solution	100 µg/mL in Acetonitrile	S-13274A1-1ML	1mL	2425-10-7
3,5-Xylyl methylcarbamate		N-13275-100MG	100mg	2655-14-3
(1H)-ylidene]-2,2,2-trifluoroacetamide		N-14199-100MG	100mg	1689566-03-7
Zardex(TM)		N-11541-500MG	500mg	54460-46-7
Zardex(TM) Solution	100 µg/mL in Acetonitrile	S-11541A1-1ML	1mL	54460-46-7
Zardex(TM) Solution	1,000 µg/mL in tert-Butyl methyl ether	S-11541T4-1ML	1mL	54460-46-7
Zectran		N-13753-500MG	500mg	315-18-4
Zectran Solution	1,000 µg/mL in Acetonitrile	S-13753A4-1ML	1mL	315-18-4
Zectran Solution	100 µg/mL in Toluene	S-13753U1-1ML	1mL	315-18-4
Zectran (Mexacarbate)		N-13753-500MG	500mg	315-18-4
Zectran (Mexacarbate) Solution	1,000 µg/mL in Acetonitrile	S-13753A4-1ML	1mL	315-18-4
Zectran (Mexacarbate) Solution	100 µg/mL in Toluene	S-13753U1-1ML	1mL	315-18-4
Zein(corn)		NG-18051-1G	1g	9010-66-6
Zimecterin(TM)		N-12289-100MG	100mg	70288-86-7
Zimecterin(TM) Solution	100 µg/mL in Acetonitrile	S-12289A1-1ML	1mL	70288-86-7
Zimecterin(TM) Solution	100 µg/mL in Toluene	S-12289U1-1ML	1mL	70288-86-7
Zinc borate		NG-16510-1G	1g	12767-90-7
Zinc citrate		NG-16550-1G	1g	5990-32-9
zinc complex		N-12353-250MG	250mg	1/7/8018
Zinc dibenzyl dithiocarbamate		NG-13756-1G	1g	14726-36-4
Zinc dibutyl dithiocarbamate		NG-13757-1G	1g	136-23-2
Zinc laurate		NG-S114-1G	1g	
Zinc linoleate		NG-S118-1G	1g	
Zinc metal-granular-20 mesh		NG-16614-1G	1g	7440-66-6
Zinc metal-sticks		NG-16618-1G	1g	7440-66-6
Zinc oleate		NG-S117-1G	1g	557-07-3
Zinc oxide		NG-16640-1G	1g	1314-13-2
Zinc phosphate		N-13758-250MG	250mg	7779-90-0
Zinc phosphate-monobasic		NG-16650-1G	1g	13986-21-5
Zinc phosphate(Technical)		N-13758-250MG	250mg	7779-90-0
Zinc phosphate-tribasic		NG-16655-1G	1g	14485-28-0
Zinc propylene bis(dithiocarbamate)polymer		N-13111-250MG	250mg	9016-72-2
Zinc resinate		NG-S120-1G	1g	9010-69-9
Zinc stearate		NG-S116-1G	1g	557-05-1
Zinc sulfite		NG-16750-1G	1g	7488-52-0
Zineb(Technical)		N-13759-250MG	250mg	12122-67-7
Zinophos (TM)		N-13760-50MG	50mg	297-97-2
Zinophos (TM) Solution	100 µg/mL in Acetonitrile	S-13760A1-1ML	1mL	297-97-2
Zinophos (TM) Solution	100 µg/mL in Hexane	S-13760J1-1ML	1mL	297-97-2
Ziram		N-13761-250MG	250mg	137-30-4
Zorial(TM)		N-12668-100MG	100mg	27314-13-2
Zorial(TM) Solution	100 µg/mL in Acetonitrile	S-12668A1-1ML	1mL	27314-13-2
Zorial(TM) Solution	100 µg/mL in tert-Butyl methyl ether	S-12668T1-1ML	1mL	27314-13-2
Zorvec		N-14266-10MG	10mg	1003318-67-9
Zoxamide		N-13762-100MG	100mg	156052-68-5



## EPA 500 Series Methods for Drinking Water

Under the authority of The Safe Drinking Water Act (SDWA), these analytical standards were developed by the US EPA Environmental Systems Laboratory in Cincinnati (EMSL-CI). The 500 Series methods are used to monitor established maximum contaminant levels for organic compounds in drinking water. Use of these methods will identify and quantify organic chemicals including trihalomethanes and by-products, volatile organic compounds (VOC) pesticides, polycyclic aromatic hydrocarbons (PAH), as well as synthetic organic compounds (SOC) in drinking water.

In our listing of these EPA Methods, where there are crossovers to other methods, we list the secondary method (e.g. 502/524) as well. Most of the 500 Method compounds are available neat as well as in solutions for our customer's convenience.

Method #	Method Description	Page
501	Determination of Trihalomethanes (P&T - GC)	144
501.3	Determination of Trihalomethanes (P&T - GC/MS)	144
502	Determination of Volatile Organic Compounds	144-146
503.1	Determination of Volatile Aromatic & Unsaturated Organic Compounds (P&T - GC)	147
504	Determination of 1,2-Dibromoethane (EDB) & 1,2-Dibromo-3-Chloropropane (DBCP) (Microextraction & GC)	147
504.1	Determination of EDB, DBCP, and 1,2,3-Trichloropropane (123TCP) (Microextraction & GC)	147
505	Determination of Organohalide Pesticides and Commercial (PCB) Products (Microextraction & GC)	147
506	Determination of Phthalate and Adipate Esters (LSE, GC/PID)	148
507	Determination of Nitrogen and Phosphorus-Containing Pesticides (GC)	148
508	Determination of Chlorinated Pesticides (GC/ECD)	149-150
508A	Screening for Polychlorinated Biphenyls (Perchlorination & GC)	150
508.1	Determination of Chlorinated Pesticides, Herbicides and Organohalides (LSE, GC/ECD)	150
509	Determination of Ethylene Thiourea (ETU) in Water (GC)	150
513	Determination of 2,3,7,8-Tetrachlorodibenzo-p-dioxin in Drinking Water (GC/HPLC)	150
515.1	Determination of Chlorinated Acids in Water (GC/ECD)	150-151
515.2	Determination of Chlorinated Acids in Water (GC/ECD)	151-152
515.3	Determination of Chlorinated Acids in Water (LSE, GC/ECD)	152
515.4	Determination of Chlorinated Acids in Water (GC/ECD)	152
521	Determination of Nitrosamines in Drinking Water	152
524.2	Measurement of Purgeable Organic Compounds in Water (LSE, GC/MS)	152-153
525.1	Determination of Organic Compounds in Drinking Water (LSE, GC/MS)	153-154
525.2	Determination of Organic Compounds in Drinking Water (LSE, GC/MS)	153-155
525.3	Determination of Semivolatile Organic Compounds in Drinking Water (GS/MS)	155
526	Determination of Selected Semi-Volatile Organic Compounds in Drinking Water	156
527	Determination of Pesticides and Flame Retardants in Drinking Water	156
528	Determination of Phenols in Drinking Water	156-157
529	Determination of Explosives and Related Compounds in Drinking Water	157
530	Semivolatile Organic Chemicals in Drinking Water	157
531	Measurement of N-Methylcarbamoyloximes and N-Methylcarbamates in Water (HPLC)	157
531.1/531.2	Measurement of N-Methylcarbamoyloximes and N-Methylcarbamates in Water (HPLC)	157
532	Determination of Phenylurea Pesticides (HPLC)	157
535	Measurement of Chloroacetanilide and Other Acetamide Herbicide Degradates in Drinking Water	158
541	Determination of 1-Butanol, 1,4-Dioxane, 2-Methoxyethanol and 2-Propen-1-ol in Drinking Water (GC/MS)	158
547	Determination of Glyphosate in Drinking Water (HPLC)	158
548	Determination of Endothall in Drinking Water (LSE, GC/ECD)	158
548.1	Determination of Endothall in Drinking Water (GC/MS)	158
549	Determination of Diquat And Paraquat in Drinking Water (LSE, & HPLC/UV)	159
550.1	Determination of Polycyclic Aromatic Hydrocarbons in Drinking Water (LSE, HPLC)	159
551	Determination of Chlorination Disinfection By-products and Chlorinated Solvents (GC/ECD)	160
551.1	Determination of Chlorination Disinfection By-Products, Chlorinated Solvents, Halogenated Pesticides/Herbicides in Drinking Water (GC/ECD)	160
552	Determination of Haloacetic Acids in Drinking Water (GC/ECD)	160-161
552.1	Determination of Haloacetic Acids and Dalapon (LSE, GC/ECD)	160-161
554	Determination of Carbonyl Compounds in Drinking Water By DNPH Derivatization (HPLC)	161
555	Determination of Chlorinated Acids in Drinking Water (HPLC)	161

## METHOD 501 - TRIHALOMETHANE

Method 501 is applicable for determination of four trihalomethanes, (Chloroform, Dichlorobromoethane, Dibromochloromethane, and Bromoform) in raw source water, or drinking water in any stage of treatment, and in finished drinking water by purge and trap gas chromatograph.

In 501.3, selected ion monitoring with a mass spectrometer is substituted for the halide-specific gas chromatographic detector specified in Method 501.1.

### TRISHALOMETHANES

#### EPA METHOD 501,601 / 602,8010B

Bromodichloromethane  
Bromoform  
Chlorodibromomethane  
Chloroform

100 µg/mL in Methanol  
**M-PP41M1-1ML**

(4 components)  
**1mL Ampule**

### TRISHALOMETHANES HIGH CONCENTRATION MIXTURE

#### EPA METHOD 501.3

Bromodichloromethane  
Bromoform  
Chlorodibromomethane  
Chloroform

2,000 µg/mL in Methanol  
**M-THM5011M5-1ML**

(4 components)  
**1mL Ampule**

## METHOD 502/524 - VOLATILE ORGANIC COMPOUNDS

Method 502.1 identifies volatile halogenated organic compounds, in water, by purge and trap gas chromatography.

Method 502.2 is a general purpose method for the identification and measurement of purgeable volatile organic compounds in finished drinking water, raw source water, or drinking water in any treatment stage. 502.2 is applicable to a wide range of organic compounds that have sufficient volatility and low water solubility to be efficiently removed from water samples by purge and trap procedures. After purging is complete, a capillary gas chromatography (GC) column is used to separate the method analytes followed by photoionization detection (PID).

Methods 524.1 and 524.2 are general purpose methods for the identification of a wide range of organic compounds and simultaneous measurement of purgeable volatile organic compounds in finished drinking water, raw source water, or drinking water in any treatment stage.

### VOLATILE ORGANIC COMPOUNDS MIXTURE

#### EPA METHOD 502 / 524,8021A, 8260A

Benzene  
Bromoform  
Carbon tetrachloride  
Chloroform  
1,2-Dibromo-3-chloropropane  
1,4-Dichlorobenzene  
1,1-Dichloroethene  
2,2-Dichloropropane  
cis-1,3-Dichloropropene  
p-Isopropyl toluene  
Naphthalene  
1,1,1,2-Tetrachloroethane  
1,2,3-Trichlorobenzene  
Trichlorofluoromethane  
Vinyl chloride

Bromobenzene  
n-Butyl benzene  
Chlorobenzene  
2-Chlorotoluene  
Dibromomethane  
Dichlorodifluoromethane  
cis-1,2-Dichloroethene  
1,2-Dichloropropane  
Ethylbenzene  
Methyl bromide  
n-Propyl benzene  
Tetrachloroethene  
1,1,1-Trichloroethane  
1,2,3-Trichloropropane  
m-Xylene

Bromochloromethane  
sec-Butyl benzene  
Chlorodibromomethane  
4-Chlorotoluene  
1,2-Dichlorobenzene  
1,1-Dichloroethane  
trans-1,2-Dichloroethene  
trans-1,3-Dichloropropene  
Hexachloro-1,3-butadiene  
Methyl chloride  
Styrene  
Toluene  
1,1,2-Trichloroethane  
1,2,4-Trimethylbenzene  
o-Xylene

Bromodichloromethane  
tert-Butyl benzene  
Chloroethane  
1,2-Dibromoethane  
1,3-Dichlorobenzene  
1,2-Dichloroethane  
1,3-Dichloropropane  
1,1-Dichloropropene  
Isopropyl benzene  
Methylene chloride  
1,1,2,2-Tetrachloroethane  
1,2,4-Trichlorobenzene  
Trichloroethene  
1,3,5-Trimethylbenzene  
p-Xylene

100 µg/mL in Methanol (60 components - with Vinyl chloride)  
100 µg/mL in Methanol (59 components - without Vinyl chloride)  
2,000 µg/mL in Methanol (60 components - with Vinyl chloride)  
2,000 µg/mL in Methanol (59 components - without Vinyl chloride)

**M-VOC1AM1-1ML**  
**M-VOC1M1-1ML**  
**M-VOC2AM5-1ML**  
**M-VOC2M5-1ML**

**1mL Ampule**  
**1mL Ampule**  
**1mL Ampule**  
**1mL Ampule**

### VINYL CHLORIDE STANDARDS

#### EPA METHOD 502 / 524,624 / 1624,8021A,8260A

**S-13748M1-1ML**  
**S-13748M5-1ML**

Vinyl Chloride  
100 µg/mL in Methanol  
2,000 µg/mL in Methanol

### VOLATILE ORGANIC COMPOUNDS MIXTURE - 1

#### EPA METHOD 502 / 524

Benzene  
1,4-Dichlorobenzene  
1,1-Dichloroethene  
Trichloroethene

Bromoform  
1,2-Dichloroethane  
1,1,1-Trichloroethane  
Vinyl chloride

200 µg/mL in Methanol  
**M-CS5011M2-1ML**

(8 components)  
**1mL Ampule**

## VOLATILE ORGANIC COMPOUNDS MIXTURE - 2

### EPA METHOD 502/524

Chlorobenzene	1,2-Dichlorobenzene
cis-1,2-Dichloroethene	trans-1,2-Dichloroethene
1,2-Dichloropropane	Ethylbenzene
Styrene	Tetrachloroethene
Toluene	m-Xylene
o-Xylene	p-Xylene

200 µg/mL in Methanol  
**M-CS5012M2-1ML** (12 components)  
**1 mL Ampule**

2,000 µg/mL in Methanol  
**M-PV5241M5-1ML** (12 components)  
**1 mL Ampule**

## AROMATIC VOLATILE ORGANICS MIXTURE

### EPA METHOD 502/524, 8021A, 8260A

Benzene	Bromobenzene
tert-Butylbenzene	sec-Butylbenzene
Butylbenzene	Chlorobenzene
4-Chlorotoluene	2-Chlorotoluene
1,3-Dichlorobenzene	1,2-Dichlorobenzene
1,4-Dichlorobenzene	Ethylbenzene
Isopropylbenzene	p-Isopropyltoluene
Naphthalene	n-Propylbenzene
Styrene	Toluene
1,2,4-Trichlorobenzene	1,2,3-Trichlorobenzene
1,3,5-Trimethylbenzene	1,2,4-Trimethylbenzene
m-Xylene	o-Xylene
p-Xylene	

100 µg/mL in Methanol  
**M-AVOC1M1-1ML** (25 components)  
**1 mL Ampule**

2,000 µg/mL in Methanol  
**M-AVOC2M5-1ML** (25 components)  
**1 mL Ampule**

## HALOALKANES VOLATILE ORGANICS MIXTURE

### EPA METHOD 502/524, 8021A, 8260A

Bromochloromethane	Bromodichloromethane
Bromoform	Carbon tetrachloride
Chlorodibromomethane	Chloroethane
Chloroform	1,2-Dibromo-3-chloropropane
1,2-Dibromoethane	Dibromomethane
Dichlorodifluoromethane	1,2-Dichloroethane
1,1-Dichloroethane	cis-1,2-Dichloroethene
1,1-Dichloroethene	trans-1,2-Dichloroethene
1,2-Dichloropropane	2,2-Dichloropropane
1,3-Dichloropropane	cis-1,3-Dichloropropene
1,1-Dichloropropene	trans-1,3-Dichloropropene
Hexachloro-1,3-butadiene	Methyl bromide
Methyl chloride	Methylene chloride
1,1,1,2-Tetrachloroethane	1,1,2,2-Tetrachloroethane
Tetrachloroethene	1,1,2-Trichloroethane
1,1,1-Trichloroethane	Trichloroethene
Trichlorofluoromethane	1,2,3-Trichloropropane

100 µg/mL in Methanol  
**M-HVOC1M1-1ML** (34 components)  
**1 mL Ampule**

2,000 µg/mL in Methanol  
**M-HVOC2M5-1ML** (34 components)  
**1 mL Ampule**

## GAS STANDARDS MIXTURE

### EPA METHOD 502/524, 601/602, 624/1624, 8010B, 8021A, 8240B/8260A, 5041

Chloroethane	Dichlorodifluoromethane
Methyl bromide	Methyl chloride
Trichlorofluoromethane	Vinyl chloride

200 µg/mL in Methanol  
**M-PP9M2-1ML** (6 components)  
**1 mL Ampule**

2,000 µg/mL in Methanol  
**M-VOHC6M5-1ML** (6 components)  
**1 mL Ampule**

## LIQUID VOLATILE ORGANIC COMPOUNDS MIXTURE

### EPA METHOD 502/524, 8021A, 8260A

Benzene	Bromobenzene	Bromochloromethane
Bromodichloromethane	Bromoform	sec-Butylbenzene
tert-Butylbenzene	n-Butylbenzene	Carbon tetrachloride
Chlorobenzene	Chlorodibromomethane	Chloroform
4-Chlorotoluene	2-Chlorotoluene	1,2-Dibromo-3-chloropropane
1,2-Dibromoethane	Dibromomethane	1,3-Dichlorobenzene
1,4-Dichlorobenzene	1,2-Dichlorobenzene	1,2-Dichloroethane
1,1-Dichloroethane	trans-1,2-Dichloroethene	1,1-Dichloroethene
cis-1,2-Dichloroethene	2,2-Dichloropropane	1,2-Dichloropropane
1,3-Dichloropropane	trans-1,3-Dichloropropene	1,1-Dichloropropene
cis-1,3-Dichloropropene	Ethylbenzene	Hexachloro-1,3-butadiene
Isopropylbenzene	p-Isopropyltoluene	Methylene chloride
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

200 µg/mL in Methanol  
**M-LVOC1M2-1ML** (54 components)  
**1 mL Ampule**

2,000 µg/mL in Methanol  
**M-LVOC1M5-1ML** (54 components)  
**1 mL Ampule**

**PURGEABLE ORGANIC COMPOUNDS - SUPPLEMENT MIXTURE****EPA METHOD 502/524.2, 8260A**

Acetone	Acrylonitrile
2-Butanone	tert-Butyl methyl ether
Carbon disulfide	Chloroacetonitrile
1,4-Dichloro-2-butene cis & trans	1-Chlorobutane
1,1-Dichloroacetone	Ethyl ether
Ethyl methacrylate	Hexachloroethane
2-Hexanone	Methyl acrylate
Methacrylonitrile	Methyl iodide
Methyl methacrylate	4-Methyl-2-pentanone
Nitrobenzene	2-Nitropropane
Pentachloroethane	Propionitrile
Tetrahydrofuran	

100 µg/mL in Methanol:Water (95:5)  
**M-POC1N1-1ML** (23 components)  
**1mL Ampule**

**REGULATED VOLATILES MIXTURE****EPA METHOD 502/524, 524.2**

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

2,000 µg/mL in Methanol  
**M-RV5241M5-1ML** (12 components)  
**1mL Ampule**

**INTERNAL STANDARDS MIXTURE #3****EPA METHOD 502/524, 502.2, 8021A**

2-Bromo-1-chloropropane  
Fluorobenzene

2,000 µg/mL in Methanol  
**M-IS5021M5-1ML** (2 components)  
**1mL Ampule**

**INTERNAL STANDARDS HIGH CONCENTRATION MIXTURE****EPA METHOD 502/524, 524.2**

4-Bromofluorobenzene  
1,2-Dichlorobenzene-d<sub>4</sub>  
Fluorobenzene

2,000 µg/mL in Methanol  
**M-ISVH524M5-1ML** (3 components)  
**1mL Ampule**

**INTERNAL STANDARDS****EPA METHOD 502/524**

<b>N-10281-50MG</b>	2-Bromo-1-chloropropane
<b>N-11997-1G</b> <b>S-11997M5-1ML</b>	Fluorobenzene 2,000 µg/mL in Methanol
<b>N-10218-1G</b> <b>S-10218M1-1ML</b> <b>S-10218M5-1ML</b> <b>S-10218M9-1ML</b>	1,4-Dichlorobutane 100 µg/mL in Methanol 2,000 µg/mL in Methanol 20,000 µg/mL in Methanol

**BTEX MIXTURES****EPA METHOD 502/524, 8020B, CLP**

Benzene	Ethylbenzene
Toluene	m-Xylene
o-Xylene	p-Xylene
200 µg/mL in Methanol <b>M-BTEX1M2-1ML</b>	(6 components) <b>1mL Ampule</b>
2,000 µg/mL in Methanol <b>M-BTEX2M5-1ML</b> <b>M-BTEX2M5-5ML</b>	(6 components) <b>1mL Ampule</b> <b>5mL Ampule</b>

**BTEX MIXTURES****EPA METHOD 502/524, CLP**

Benzene	tert-Butyl methyl ether
Ethylbenzene	Toluene
o-Xylene	m-Xylene
p-Xylene	
1,000 µg/mL in Methanol <b>M-MBTEX2M4-1ML</b>	(7 components) <b>1mL Ampule</b>
2,000 µg/mL in Methanol <b>M-MBTEX1M5-1ML</b>	(7 components) <b>1mL Ampule</b>

**SURROGATE STANDARDS MIXTURE****EPA METHOD 502/524**

4-Bromofluorobenzene 1,2-Dibromobenzene-d <sub>4</sub>	
2,000 µg/mL in Methanol <b>M-SS524M5-1ML</b>	(2 components) <b>1mL Ampule</b>

**TUNING STANDARDS / SURROGATE STANDARDS****EPA METHOD 502/524**

<b>N-10809-1G</b> <b>S-10809M5-1ML</b> <b>S-10809B8-1ML</b>	4-Bromofluorobenzene 2,000 µg/mL in Methanol 10,000 µg/mL in Acetone
<b>N-10107-100MG</b> <b>S-10107M5-1ML</b>	1,2-Dichlorobenzene-d <sub>4</sub> 2,000 µg/mL in Methanol

<b>BZ-101-10MG</b> <b>BZ-101J1-1ML</b>	2,2',4,5,5'-Pentachlorobiphenyl 100 µg/mL in Methanol
<b>N-10107-100MG</b> <b>S-10107M5-1ML</b>	1,2-Dichlorobenzene-d <sub>4</sub> 2,000 µg/mL in Methanol
<b>N-10031-1G</b> <b>S-10031M1-1ML</b>	1-Chloro-2-fluorobenzene 100 µg/mL in Methanol



## METHOD 503.1 - VOLATILE AROMATIC COMPOUNDS

Method 503.1 is applicable to the determination of various volatile aromatic and unsaturated organic compounds by purge and trap gas chromatography in finished drinking water, any raw source water, or drinking water in any treatment stage.

### VOLATILE AROMATIC COMPOUNDS MIXTURE

#### EPA METHOD 503.1

Benzene	Bromobenzene
n-Butylbenzene	tert-Butylbenzene
sec-Butylbenzene	Chlorobenzene
2-Chlorotoluene	4-Chlorotoluene
1,2-Dichlorobenzene	1,4-Dichlorobenzene
1,3-Dichlorobenzene	Ethylbenzene
Hexachloro-1,3-butadiene	Isopropylbenzene
p-Isopropyltoluene	Naphthalene
n-Propylbenzene	Styrene
Tetrachloroethene	Toluene
1,2,3-Trichlorobenzene	1,2,4-Trichlorobenzene
Trichloroethene	1,3,5-Trimethylbenzene
1,2,4-Trimethylbenzene	m-Xylene
o-Xylene	p-Xylene
200 µg/mL in Methanol	(28 components)
<b>M-VAVOC503M2-1ML</b>	<b>1mL Ampule</b>

### INTERNAL STANDARDS

#### EPA METHOD 503.1

<b>N-10989-1G</b>	α,α,α-Trifluorotoluene
<b>S-10989M1-1ML</b>	100 µg/mL in Methanol
<b>S-10989M5-1ML</b>	2,000 µg/mL in Methanol

## METHOD 504, 504.1 - EDB & DBCP

Method 504 is applicable for the determination of 1,2-Dibromoethane (EDB) and 1,2-Dibromo-3-chloropropane (DBCP) in finished drinking water, raw source water, or drinking water in any treatment stage by microextraction and gas chromatography.

Method 504.1 is applicable to the determination of 1,2-Dibromoethane (EDB), 1,2-Dibromo-3-chloropropane and 1,2,3-Trichloropropane (123TCP) in water by microextraction and gas chromatography in finished drinking water and groundwater:

### EDB/DBCP MIXTURE

#### EPA METHOD 504, 8010B, 8011

1,2-Dibromo-3-chloropropane (DBCP)	
1,2-Dibromoethane (EDB)	
2,000 µg/mL in Methanol	(2 components)
<b>M-CSHC16M5-1ML</b>	<b>1mL Ampule</b>

### EDB/DBCP/123TCA STANDARDS MIXTURE

#### EPA METHOD 504.1

1,2-Dibromo-3-chloropropane (DBCP)	
1,2-Dibromoethane (EDB)	
1,2,3-Trichloropropane	
2,000 µg/mL in Methanol	(3 components)
<b>M-CSHC16AM5-1ML</b>	<b>1mL Ampule</b>

## METHOD 505 - ORGANOHALIDE PESTICIDES & COMMERCIAL PCBs

Method 505 is applicable to the determination of organohalide pesticides and commercial polychlorinated biphenyl (PCB) products in finished drinking water, during intermediate stages of treatment, and raw source water, by microextraction and gas chromatography.

### ORGANOHALIDE PESTICIDES MIXTURE #1

#### EPA METHOD 505

Alachlor	Aldrin
Dieldrin	Endrin
Heptachlor	Heptachlor epoxide
Hexachlorobenzene	Lindane (BHC gamma isomer)
Methoxychlor	
100 µg/mL in Toluene	(9 components)
<b>M-OHP5051U1-1ML</b>	<b>1mL Ampule</b>

### ORGANOHALIDE PESTICIDES MIXTURE #2

#### EPA METHOD 505

Atrazine	cis-Chlordane
trans-Chlordane	Heptachlor
Hexachlorocyclopentadiene	cis-Nonachlor
trans-Nonachlor	Simazine
100 µg/mL in Methanol	(8 components)
<b>M-OHP5052M1-1ML</b>	<b>1mL Ampule</b>

### CAMPHECHLOR STANDARDS

#### EPA METHOD 505

<b>N-13586-250MG</b>	Camphechlor
<b>S-13586M1-1ML</b>	100 µg/mL in Methanol
<b>S-13586J4-1ML</b>	1,000 µg/mL in Hexane
<b>S-13586B6-1ML</b>	2,500 µg/mL in Aceone

### INSTRUMENT PERFORMANCE CHECK STANDARDS

#### EPA METHOD 505

<b>N-11854-100MG</b>	Endrin
<b>S-11854M1-1ML</b>	100 µg/mL in Methanol
<b>N-11855-10MG</b>	Endrin aldehyde
<b>S-11855M1-1ML</b>	100 µg/mL in Methanol
<b>N-11856-10MG</b>	Endrin ketone
<b>S-11856A1-1ML</b>	100 µg/mL in Acetonitrile
<b>S-11856U1-1ML</b>	100 µg/mL in Toluene

## METHOD 506 - PHTHALATE COMPOUNDS

Method 506 describes a procedure for the determination of certain phthalate and adipate esters in drinking water by liquid/liquid or liquid/solid extraction.

### PHTHALATE & ADIPIC ESTERS

#### EPA METHOD 506, 525.2

Bis(2-ethylhexyl)adipate	Bis(2-ethylhexyl)phthalate
Butyl benzyl phthalate	Di-n-butyl phthalate
Diethyl phthalate	Dimethyl phthalate
Di-n-octyl phthalate	
100 µg/mL in Isooctane	(7 components)
<b>M-PAE506K4-1 ML</b>	<b>1 mL Ampule</b>

### PHTHALATE & ADIPIC ESTERS

#### EPA METHOD 506, 525.2

1,200 µg/mL	Bis(2-ethylhexyl)adipate
250 µg/mL	Bis(2-ethylhexyl)phthalate
250 µg/mL	Butyl benzyl phthalate
100 µg/mL	Di-n-butyl phthalate
100 µg/mL	Diethyl phthalate
100 µg/mL	Dimethyl phthalate
650 µg/mL	Di-n-octyl phthalate
Varied concentration in Methanol	(7 components)
<b>M-CS5061 M99-1 ML</b>	<b>1 mL Ampule</b>

## METHOD 507 - PHTHALATE COMPOUNDS

Method 507 is applicable to the determination of Nitrogen and Phosphorus containing pesticides in water by gas chromatography in ground water and finished drinking water.

### PESTICIDES MIXTURE #1

#### EPA METHOD 507, 525.2

Ametryne	Cycloate
Disulfoton	Fenamiphos
Prometon	Tributylphosphorotrithioite
1,000 µg/mL in tert-Butyl methyl ether	(6 components)
<b>M-PM5071T4-1 ML</b>	<b>1 mL Ampule</b>

### PESTICIDES MIXTURE #2

#### EPA METHOD 507, 525.2

Atrazine	Diphenamid
S-Ethyl dipropylthiocarbamate	Mevinphos
Prometryne	Propazine
Prophos	Terbutryne
Triadimefon	
1,000 µg/mL in tert-Butyl methyl ether	(9 components)
<b>M-PM5072T4-1 ML</b>	<b>1 mL Ampule</b>

### PESTICIDES MIXTURE #3

#### EPA METHOD 507, 525.2

Butachlor	Carboxin
Diazinon	Metolachlor
Metribuzin	MGK 264 (TM)
Norflurazon	Terbufos
Vernolate	
1,000 µg/mL in tert-Butyl methyl ether	(9 components)
<b>M-PM5073T4-1 ML</b>	<b>1 mL Ampule</b>

### PESTICIDES MIXTURE #4

#### EPA METHOD 507, 525.2

Alachlor	Atraton
Bromacil	Butylate
Chlorpropham	Molinat
Propyzamide	Tetrachlorvinphos
Tricyclazole	Velpar
1,000 µg/mL in Acetone	(10 components)
<b>M-PM5074B4-1 ML</b>	<b>1 mL Ampule</b>

### PESTICIDES MIXTURE #5

#### EPA METHOD 507, 525.2

Dichlorvos	Fenarimol
Fluridone	Napropamide
S-Propyl butylethylcarbamate	Simetryn
Tebuthiuron	Terbacil
1,000 µg/mL in tert-Butylmethyl ether	(8 components)
<b>M-PM5075T4-1 ML</b>	<b>1 mL Ampule</b>

### LABORATORY PERFORMANCE CHECK MIXTURE

#### EPA METHOD 507

15 µg/mL	Atrazine
500 µg/mL	Bromacil
250 µg/mL	1,3-Dimethyl-2-nitrobenzene
30 µg/mL	Prometon
250 µg/mL	Triphenyl phosphate
5 µg/mL	Vernolate

Varied concentration in tert-Butylmethyl ether (6 components)  
**M-LPC507T99-1 ML** **1 mL Ampule**

### SIMAZINE STANDARDS

#### EPA METHOD 507, 8141A

<b>N-13800-100MG</b>	Simazine
<b>S-13800M1-1 ML</b>	100 µg/mL in Methanol
<b>S-13800B4-1 ML</b>	1,000 µg/mL in Acetone

### INTERNAL STANDARDS

#### EPA METHOD 507

<b>N-13708-1G</b>	Triphenyl phosphate
<b>S-13708T3-1 ML</b>	500 µg/mL in tert-Butylmethyl ether
<b>N-12690-1G</b>	o-Nitrotoluene
<b>S-12690A4-1 ML</b>	1,000 µg/mL in Acetonitrile
<b>S-12690T6-1 ML</b>	2,500 µg/mL in tert-Butylmethyl ether

### SURROGATE STANDARDS

#### EPA METHOD 507

<b>N-10114-1G</b>	1,3-Dimethyl-2-nitrobenzene
<b>S-10114T5-1 ML</b>	2,000 µg/mL in t-Butylmethyl ether
<b>S-10114T5-5ML</b>	2,000 µg/mL in t-Butylmethyl ether
<b>S-10114T6-1 ML</b>	2,500 µg/mL in t-Butylmethyl ether

## METHOD 508 - CHLORINATED PESTICIDES AND PCBs

Method 508 is applicable to the determination of chlorinated pesticides in ground water and finished drinking water by gas chromatography with an electron capture detector.

Method 508.1 is applicable for the determination of twenty-nine chlorinated pesticides, three herbicides and four organohalides in drinking water, ground water, and drinking water in any treatment stage using liquid-solid extraction and electron capture gas chromatography.

Method 508A is applicable for screening of Polychlorinated Biphenyls by gas chromatography and may be used for screening finished drinking water, raw source water, or drinking water in any treatment stage for polychlorinated biphenyls (PCBs).

### ORGANOCHLORINE PESTICIDES MIXTURE #1

EPA METHOD 508, 508.1, 525.2, 608, 617, 625, 8080A/8081, 8250A/8270B, CLP

Aldrin (TM)	BHC (alpha isomer)	BHC (beta isomer)	BHC (delta isomer)
cis-Chlordane	trans-Chlordane	4,4'-DDD	4,4'-DDE
4,4'-DDT	Dieldrin	a-Endosulfan	b-Endosulfan
Endosulfan sulfate	Endrin	Endrin aldehyde	Endrin ketone
Heptachlor	Heptachlor epoxide (Isomer B)	Lindane (BHC gamma isomer)	Methoxychlor

1,000 µg/mL in tert-Butyl methyl ether (20 components)  
**M-OCP5081T4-1ML 1 mL Ampule**

### ORGANOCHLORINE PESTICIDES MIXTURE #2

EPA METHOD 508/508.1, 525.2

Chlorobenzilate	Chloroneb
Chlorothalonil	Chlorthal-dimethyl
Etridiazole	Hexachlorobenzene
Permethrin	Propachlor
Trifluralin	

1,000 µg/mL in tert-Butyl methyl ether (9 components)  
**M-OCP5082T4-1ML 1 mL Ampule**

### ORGANOCHLORINE PESTICIDES MIXTURE #3

EPA METHOD 508.1

Alachlor	Atrazine
Bladex	Hexachlorocyclopentadiene
Metolachlor	Metribuzin
Simazine	

500 µg/mL in Ethyl acetate (7 components)  
**M-OCP5083H3-1ML 1 mL Ampule**

### ORGANOCHLORINE PESTICIDES MIXTURES

EPA METHOD 508/508.1, 608, 617, 625, 8080A/8081, 8250A/8270B, CLP

Aldrin (TM)	BHC (alpha isomer)	BHC (beta isomer)	BHC (delta isomer)
4,4'-DDD	4,4'-DDE	4,4'-DDT	Dieldrin
a-Endosulfan	b-Endosulfan	Endosulfan sulfate	Endrin
Endrin aldehyde	Heptachlor	Heptachlor epoxide (Isomer B)	
Lindane (BHC gamma isomer)	Methoxychlor		

100 µg/mL in Toluene:Hexane (50:50) (17 components)  
**M-OCP8080AC1-1ML 1 mL Ampule**

100 µg/mL in Toluene:Hexane (50:50), less Methoxychlor (16 components)  
**M-PPO8AC1-1ML 1 mL Ampule**

2,000 µg/mL in Toluene:Hexane (50:50), less Methoxychlor (16 components)  
**M-PPHC5AC5-1ML 1 mL Ampule**

### LABORATORY PERFORMANCE CHECK MIXTURE

EPA METHOD 508/508.1

40 µg/mL	BHC (delta isomer)
50 µg/mL	Chlorothalonil
2 µg/mL	Chlorpyrifos
50 µg/mL	Chlorthal-dimethyl

Varied concentration in tert-Butylmethyl ether (4 components)  
**M-LPC508T99-1ML 1 mL Ampule**



**Greyhound**  
CHROMATOGRAPHY  
AND ALLIED CHEMICALS

### DEGRADATION CALIBRATION MIXTURE

EPA METHOD 508/508.1, 525.2, 608, 617, 625, 1618, 1656, 8080A/8081, 8250A/8270B, CLP

200 µg/mL	4,4'-DDT
100 µg/mL	Endrin

Varied concentration in tert-Butylmethyl ether (2 components)  
**M-DC508T99-1ML 1 mL Ampule**

### DEGRADATION PRODUCTS MIXTURE

EPA METHOD 508/508.1, 525.2, 608, 617, 625, 1618, 1656, 8080A/8081, 8250A/8270B, CLP

200 µg/mL	4,4'-DDD
200 µg/mL	4,4'-DDE
100 µg/mL	Endrin aldehyde
100 µg/mL	Endrin ketone

Varied concentration in tert-Butylmethyl ether (4 components)  
**M-DP5081T99-1ML 1 mL Ampule**

**SURROGATE STANDARDS****EPA METHOD 508/508.1**

<b>N-10877-500MG</b>	4,4'-Dibromobiphenyl
<b>S-10877H5-1ML</b>	2,000 µg/mL in Ethyl acetate
<b>S-10877J1-1ML</b>	100 µg/mL in Hexane
<b>S-10877X4-1ML</b>	1,000 µg/mL in Methylene chloride

**INTERNAL STANDARDS****EPA METHOD 508/508.1**

<b>BZ-15-10MG</b>	Pentachloronitrobenzene
<b>BZ-15J1-1ML</b>	100 µg/mL in Hexane
<b>BZ-15T5-1ML</b>	2,000 µg/mL in tert-Butylmethyl ether

**DECACHLOROBIPHENYL STANDARDS****EPA METHOD 508A**

<b>BZ-209-10MG</b>	Decachlorobiphenyl
<b>BZ-209B3-1ML</b>	500 µg/mL in Acetone
<b>BZ-209J1-1ML</b>	100 µg/mL in Hexane
<b>BZ-209J4-1ML</b>	1,000 µg/mL in Hexane
<b>BZ-209U4-1ML</b>	1,000 µg/mL in Toluene

**2-CHLOROBIPHENYL STANDARDS****EPA METHOD 508A**

<b>BZ-1-50MG</b>	2-Chlorobiphenyl
<b>BZ-1J1-1ML</b>	100 µg/mL in Hexane

**AROCHLOR 1260 STANDARDS****EPA METHOD 508A**

<b>N-11092-50MG</b>	Arochlor 1260
<b>S-11092J4-1ML</b>	1,000 µg/mL in Hexane
<b>S-11092J4-5ML</b>	1,000 µg/mL in Hexane
<b>S-11092K4-1ML</b>	1,000 µg/mL in Isooctane
<b>S-11092M1-1ML</b>	100 µg/mL in Methanol
<b>S-11092M5-1ML</b>	2,000 µg/mL in Methanol
<b>S-11092V1-1ML</b>	100 µg/mL in Transformer oil

**METHOD 509 - ETHYLENE THIOUREA**

Method 509 is applicable for the determination of Ethylene Thiourea (ETU) in water using gas chromatography with a Nitrogen-Phosphorus Detector.

**ETHYLENE THIOUREA STANDARDS****EPA METHOD 509**

<b>N-10381-250MG</b>	2-Imidazolidinethione
<b>S-10381A7-1ML</b>	5,000 µg/mL in Acetonitrile
<b>S-10381H1-1ML</b>	100 µg/mL in Ethyl acetate containing 0.1% DTT

**INTERNAL STANDARDS****EPA METHOD 509**

<b>N-10790-1G</b>	3,4,5,6-Tetrahydro-2-pyrimidinethiol
<b>S-10790H1-1ML</b>	100 µg/mL in Ethyl acetate containing 0.1% DTT

**FREE RADICAL SCAVENGER STANDARDS****EPA METHOD 509**

<b>N-11823-100MG</b>	Dithiothreitol
<b>S-11823H4-1ML</b>	1,000 µg/mL in Ethyl acetate

**SURROGATE STANDARDS****EPA METHOD 509**

<b>N-13135-250MG</b>	Propylene thiourea
<b>S-13135H1-1ML</b>	100 µg/mL in Ethyl acetate containing 0.1% DTT

**METHOD 513 - TCDD**

Method 513 is applicable for the determination of 2,3,7,8-Tetrachlorodibenzo-p-dioxin in drinking water by gas chromatography with high resolution mass spectrometry.

**TCDD (DIOXIN)****EPA METHOD 513, 613**

<b>S-10607U10-1ML</b>	2,3,7,8-Tetrachloro-p-dioxin
	10 µg/mL in Toluene

**INTERNAL STANDARDS****EPA METHOD 513, 613**

<b>BZ-52-10MG</b>	1,2,3,4-Tetrachlorodibenzo-p-dioxin
<b>BZ-52J1-1ML</b>	100 µg/mL in Hexane

<b>N-10790-1G</b>	3,4,5,6-Tetrahydro-2-pyrimidinethiol
<b>S-10790H1-1ML</b>	100 µg/mL in Hexane

**METHOD 515.1/515.2/513.3 - CHLORINATED ACIDS**

Method 515.1 is applicable to the determination of certain chlorinated acids in ground water and finished drinking water.

Method 515.2 is a gas chromatographic (GC) method applicable to the determination of chlorinated acids in ground water, and finished drinking water, using liquid-solid extraction, derivatization and GC with an electron capture detector.

Method 515.3 is a gas chromatographic method applicable to the determination of chlorinated acids in drinking water, ground water, raw source water, and water at any intermediate stage by liquid-liquid extraction, derivatization and gas chromatography with electron capture detection.

**CHLORINATED ACIDS MIXTURE****EPA METHOD 515.1**

100 µg/mL	Acifluorfen	200 µg/mL	Bentazon	100 µg/mL	Chloramben
200 µg/mL	2,4-D	800 µg/mL	2,4-DB	1,300 µg/mL	Dalapon
100 µg/mL	Dicamba	100 µg/mL	3,5-Dichlorobenzoic acid	300 µg/mL	Dichlorprop
200 µg/mL	Dinoseb	100 µg/mL	4-Nitrophenol	100 µg/mL	Pentachlorophenol
100 µg/mL	Picloram	100 µg/mL	Silvex	100 µg/mL	2,4,5-T (TM)
20 µg/mL	Tetrachloroterephthalic acid				

Varied concentration in Acetone

**M-CA515B99-1ML**

(16 components)

**1mL Ampule**



**CHLORINATED ACIDS MIXTURE #2****EPA METHOD 515.1**

Acifluorfen 2,4-DB Dichlorprop Picloram Tetrachloroterephthalic acid	Bentazon Dalapon Dinoseb Silvex	Chloramben Dicamba 4-Nitrophenol 2,4,5-T (TM)	2,4-D 3,5-Dichlorobenzoic acid Pentachlorophenol
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100 µg/mL in Acetone

(16 components)

**M-CA515AB1-1ML****1mL Ampule****CHLORINATED ACIDS MIXTURE #3****EPA METHOD 515.1**

500 µg/mL 1,000 µg/mL 500 µg/mL 1,000 µg/mL 1,000 µg/mL 500 µg/mL	Acifluorfen 2,4-D Dicamba Dinoseb Picloram Tetrachloroterephthalic acid	1,000 µg/mL 1,000 µg/mL 500 µg/mL 1,000 µg/mL 250 µg/mL	Bentazon 2,4-DB 3,5-Dichlorobenzoic acid 4-Nitrophenol Silvex	500 µg/mL 1,000 µg/mL 1,000 µg/mL 100 µg/mL 250 µg/mL	Chloramben Dalapon Dichlorprop Pentachlorophenol 2,4,5-T (TM)
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Varied concentration in Acetone

(16 components)

**M-CA5153B99-1ML****1mL Ampule****CHLORINATED HERBICIDES MIXTURE - A****EPA METHOD 515.1, 8150B**2,4-D  
Silvex  
2,4,5-T

2,000 µg/mL in Acetone

(3 components)

**M-CSHC14AB5-1ML****1mL Ampule****CHLORINATED HERBICIDES ESTERS MIXTURE****EPA METHOD 515.1, 8150B**2,4-D methyl ester  
Silvex methyl ester  
2,4,5-T methyl ester

2,000 µg/mL in Hexane

(3 components)

**M-CSHC14J5-1ML****1mL Ampule****METHYLATED CHLORINATED ACIDS MIXTURE****EPA METHOD 515.1**

Acifluorfen methyl ester Chlorthal-dimethyl Dalapon methyl ester Dichlorprop methyl ester Pentachloroanisole (2,4,5-Trichlorophenoxy)acetic acid methyl ester	Bentazon methyl derivative 2,4-D methyl ester Dicamba methyl ester Dinoseb methyl ether Picloram methyl ester
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Chloramben methyl ester 2,4-DB methyl ester 3,5-Dichlorobenzoic acid methyl ester p-Nitroanisole Silvex methyl ester
--

1,000 µg/mL in tert-Butylmethyl ether

(16 components)

**M-MCA515T4-1ML****1mL Ampule****METHYLATED CHLORINATED ACIDS MIXTURE #2****EPA METHOD 515.1**

100 µg/mL 100 µg/mL 200 µg/mL 1,300 µg/mL 100 µg/mL 200 µg/mL 100 µg/mL 100 µg/mL 100 µg/mL	Acifluorfen methyl ester Chloramben methyl ester 2,4-D methyl ester Dalapon methyl ester 3,5-Dichlorobenzoic acid methyl ester Dinoseb methyl ether Pentachloroanisole Silvex methyl ester (2,4,5-Trichlorophenoxy)acetic acid methyl ester
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200 µg/mL 20 µg/mL 800 µg/mL 100 µg/mL 300 µg/mL 100 µg/mL 100 µg/mL	Bentazon methyl derivative Chlorthal-dimethyl 2,4-DB methyl ester Dicamba methyl ester Dichlorprop methyl ester p-Nitroanisole Picloram methyl ester
--	--

Varied concentration in tert-Butylmethyl ether

(16 components)

**M-MCA515AT99-1ML****1mL Ampule****METHYL DERIVATIVES MIXTURE A****EPA METHOD 515.2**

100 µg/mL 500 µg/mL 100 µg/mL 200 µg/mL 100 µg/mL 100 µg/mL	Chlorthal-dimethyl 3,5-Dichlorobenzoic acid methyl ester Dichlorprop methyl ester Dinoseb methyl ether Pentachloroanisole (2,4,5-Trichlorophenoxy)acetic acid methyl ester
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Varied concentration in Methanol

(6 components)

**M-EPA5152AM99-1ML****1mL Ampule****METHYL DERIVATIVES MIXTURE B****EPA METHOD 515.2**

200 µg/mL 1,000 µg/mL 100 µg/mL 1,000 µg/mL 300 µg/mL 300 µg/mL 100 µg/mL	Acifluorfen methyl ester Bentazon methyl derivative 2,4-D methyl ester 2,4-DB methyl ester Dicamba methyl ester Picloram methyl ester Silvex methyl ester
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Varied concentration in Methanol

(7 components)

**M-EPA5152BM99-1ML****1mL Ampule**

**SURROGATE STANDARDS****EPA METHOD 515.1 / 515.2 / 515.3 / 515.4**

<b>N-10536-100MG</b>	2,4'-Dichlorophenylacetic acid
<b>S-10536B5-1ML</b>	2,000 µg/mL in Acetone
<b>S-10536T1-1ML</b>	100 µg/mL in tert-Butylmethyl ether
<b>S-10536T7-1ML</b>	5,000 µg/mL in tert-Butylmethyl ether
<b>N-10537-100MG</b>	2,4'-Dichlorophenylacetic acid methyl ester
<b>S-10537B1-1ML</b>	100 µg/mL in Acetone
<b>S-10537B5-1ML</b>	2,000 µg/mL in Acetone
<b>S-10537M7-1ML</b>	5,000 µg/mL in Methanol

**INTERNAL STANDARDS****EPA METHOD 515.1 / 515.2 / 515.3 / 515.4**

<b>N-10867-100MG</b>	4,4'-Dibromooctafluorobiphenyl
<b>S-10867M7-1ML</b>	5,000 µg/mL in Methanol
<b>S-10867T1-1ML</b>	100 µg/mL in tert-Butylmethyl ether
<b>S-10867T5-1ML</b>	2,000 µg/mL in tert-Butylmethyl ether
<b>S-10867X5-1ML</b>	2,000 µg/mL in Methylene chloride

**METHOD 521 - NITROSAMINES**

Method 521 is applicable to the determination of certain nitrosamines.

**INTERNAL & SURROGATE STANDARDS****EPA METHOD 521**

<b>S-FD61S-1ML</b>	N-Nitrosodimethylamine-d <sub>6</sub> 1,000 µg/mL in Methylene chloride
<b>S-FD63S-1ML</b>	N-Nitrosodi-n-propylamine-d <sub>14</sub> Solution 1,000 µg/mL in Methylene chloride

**METHOD 524 - VOLATILE ORGANICS**

Method 524 are general purpose methods for the identification of a wide range of organic compounds and simultaneous measurement of purgeable volatile organic compounds in finished drinking water, raw source water, or drinking water in any treatment stage.

**VOLATILE ORGANIC COMPOUNDS MIXTURE****EPA METHOD 524.2**

Benzene	Bromobenzene	Bromochloromethane	Bromodichloromethane
Bromoform	n-Butylbenzene	sec-Butylbenzene	tert-Butylbenzene
Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
Chloroform	2-Chlorotoluene	4-Chlorotoluene	cis-1,2-Dichloroethene
1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	Dibromomethane	1,2-Dichlorobenzene
1,3-Dichlorobenzene	1,4-Dichlorobenzene	Dichlorodifluoromethane	1,1-Dichloroethane
1,2-Dichloroethane	1,1-Dichloroethene	trans-1,2-Dichloroethene	1,2-Dichloropropane
2,2-Dichloropropane	1,3-Dichloropropane	1,1-Dichloropropene	cis-1,3-Dichloropropene
trans-1,3-Dichloropropene	Ethylbenzene	Hexachloro-1,3-butadiene	Isopropylbenzene
p-Isopropyltoluene	Methyl bromide	Methyl chloride	Methylene chloride
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
Trichlorofluoromethane	1,2,3-Trichloropropane	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene
Vinyl chloride	m-Xylene	o-Xylene	p-Xylene
200 µg/mL in Methanol	(60 components)		
<b>M-CS5242M2-1ML</b>	<b>1mL Ampule</b>		

**LIQUID VOLATILE ORGANIC COMPOUNDS MIXTURE****EPA METHOD 502/ 524.8021A, 8260A**

Benzene	Bromobenzene	Bromochloromethane	Bromodichloromethane
Bromoform	n-Butylbenzene	sec-Butylbenzene	tert-Butylbenzene
Carbon tetrachloride	Chlorobenzene	Chloroform	2-Chlorotoluene
4-Chlorotoluene	Chlorodibromomethane	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane
Dibromomethane	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene
1,1-Dichloroethane	1,2-Dichloroethane	1,1-Dichloroethene	cis-1,2-Dichloroethene
trans-1,2-Dichloroethene	1,2-Dichloropropane	1,3-Dichloropropane	2,2-Dichloropropane
1,1-Dichloropropene	cis-1,3-Dichloropropene	trans-1,3-Dichloropropene	Ethylbenzene
Hexachloro-1,3-butadiene	Isopropylbenzene	p-Isopropyltoluene	Methylene chloride
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		
200 µg/mL in Methanol	(54 components)		
<b>M-LVOC1M2-1ML</b>	<b>1mL Ampule</b>		
2,000 µg/mL in Methanol	(54 components)		
<b>M-LVOC1M5-1ML</b>	<b>1mL Ampule</b>		

**INTERNAL STANDARDS****EPA METHOD 502/524**

**N-10107-100MG** 1,2-Dichlorobenzene-d<sub>4</sub>  
**S-10107M5-1ML** 2,000 µg/mL in Methanol

**N-11997-1G** Fluorobenzene  
**S-11997M5-1ML** 2,000 µg/mL in Methanol

**SURROGATE STANDARDS MIXTURE****EPA METHOD 502/524**

4-Bromofluorobenzene  
 1,2-Dibromobenzene-d<sub>4</sub>  
 2,000 µg/mL in Methanol (2 components)  
**M-SS524M5-1ML** **1 mL Ampule**

**INTERNAL & SURROGATE STANDARD MIXTURE****EPA METHOD 524.2**

1,2-Dibromobenzene-d<sub>4</sub>  
 Fluorobenzene  
 2,000 µg/mL in Methanol (2 components)  
**M-CS52427M5-1ML** **1 mL Ampule**

**METHOD 525.1/525.2 - ORGANIC COMPOUNDS**

Method 525.1 is a general purpose method for the identification and simultaneous measurement of purgeable volatile organic compounds in surface water, ground water, and drinking water in any treatment stage by capillary column gas chromatography/mass spectrometry.

Method 525.2 is a general purpose method applicable for the identification and measurement of organic compounds in source water, drinking water in any stage of treatment as well as drinking water. This method can determine a wide range of organic compounds through using a liquid phase extraction and capillary column gas chromatography and mass spectrometry method.

**EXTRACTABLES MIXTURE****EPA METHOD 525.1/525.2**

100 µg/mL	Bis(2-ethylhexyl)adipate	100 µg/mL	Bis(2-ethylhexyl)phthalate
100 µg/mL	Butyl benzyl phthalate	100 µg/mL	Diethyl phthalate
100 µg/mL	Dimethyl phthalate	100 µg/mL	Di-n-butyl phthalate
100 µg/mL	Hexachlorobenzene		
100 µg/mL	Hexachlorocyclopentadiene	400 µg/mL	Pentachlorophenol

Varied concentration in Acetone (9 components)  
**M-EM525B99-1ML** **1 mL Ampule**

**EXTRACTABLES MIXTURE #2****EPA METHOD 525.2**

500 µg/mL	Bis(2-ethylhexyl)adipate	500 µg/mL	Bis(2-ethylhexyl)phthalate
500 µg/mL	Butyl benzyl phthalate	500 µg/mL	Diethyl phthalate
500 µg/mL	Dimethyl phthalate	500 µg/mL	Di-n-butyl phthalate
500 µg/mL	Hexachlorobenzene		
500 µg/mL	Hexachlorocyclopentadiene	2,000 µg/mL	Pentachlorophenol

Varied concentration in Acetone (9 components)  
**M-EMH525B99-1ML** **1 mL Ampule**

**PAH MIXTURE****EPA METHOD 525.1/525.2**

Acenaphthylene	Anthracene	1,2-Benzanthracene	Benzo(b)fluoranthene
Benzo(k)fluoranthene	1,12-Benzoperylene	Benzo(a)pyrene	Chrysene
1,2:5,6-Dibenzanthracene	Fluorene	Indeno(1,2,3-cd)pyrene	Phenanthrene
Pyrene			

500 µg/mL in Toluene (13 components)  
**M-PAH5251U3-1ML** **1 mL Ampule**

**PAH MIXTURE #2****EPA METHOD 525.1/525.2**

Acenaphthylene	Anthracene	1,2-Benzanthracene	Benzo(b)fluoranthene
Benzo(k)fluoranthene	1,12-Benzoperylene	Benzo(a)pyrene	Chrysene
1,2:5,6-Dibenzanthracene	Fluorene	Indeno(1,2,3-cd)pyrene	Phenanthrene
Pyrene			

100 µg/mL in Acetone (13 components)  
**M-PAH5252B1-1ML** **1 mL Ampule**

**CAMPHECHLOR CALIBRATION STANDARDS****EPA METHOD 525.1/525.2**

<b>N-13586-250MG</b>	Campechlor
<b>S-13586M1-1ML</b>	100 µg/mL in Methanol
<b>S-13586J4-1ML</b>	1,000 µg/mL in Hexane
<b>S-13586B6-1ML</b>	2,500 µg/mL in Aceone

**PESTICIDES MIXTURE #1****EPA METHOD 525.2, 507**

Ametryne	Cycloate
Disulfoton	Fenamiphos
Prometon	Tributylphosphorotrithioite

1,000 µg/mL in tert-Butyl methyl ether (6 components)  
**M-PM5071T4-1ML 1mL Ampule**

**PESTICIDES MIXTURE #3****EPA METHOD 525.2, 507**

Butachlor	Carboxin
Diazinon	Metolachlor
Metribuzin	MGK 264 (TM)
Norflurazon	Terbufos
Vernolate	

1,000 µg/mL in tert-Butyl methyl ether (9 components)  
**M-PM5073T4-1ML 1mL Ampule**

**PESTICIDES MIXTURE #5****EPA METHOD 507, 525.2**

Dichlorvos	Fenarimol
Fluridone	Napropamide
S-Propyl butylethylcarbamate	Simetryn
Tebuthiuron	Terbacil

1,000 µg/mL in tert-Butylmethyl ether (8 components)  
**M-PM5075T4-1ML 1mL Ampule**

**ORGANOCHLORINE PESTICIDES MIXTURE #2****EPA METHOD 525.2, 508/508.1**

Chlorobenzilate	Chloroneb
Chlorothalonil	Chlorthal-dimethyl
Etridiazole	Hexachlorobenzene
Permethrin	Propachlor
Trifluralin	

1,000 µg/mL in tert-Butyl methyl ether (9 components)  
**M-OCP5082T4-1ML 1mL Ampule**

**ORGANOCHLORINE PESTICIDES MIXTURE #2****EPA METHOD 525.2**

Alachlor	Aldrin (TM)
Atrazine	cis-Chlordane
trans-Chlordane	Endrin
Heptachlor	Heptachlor epoxide (Isomer B)
Lindane (BHC gamma isomer)	Methoxychlor
trans-Nonachlor	Simazine

500 µg/mL in Acetone (12 components)  
**M-OCPH525B3-1ML 1mL Ampule**

**ORGANOCHLORINE PESTICIDES MIXTURE #1****EPA METHOD 525.2, 508, 508.1, 608, 617, 625, 8080A/8081, 8250A/8270B, CLP**

Aldrin (TM)	BHC (alpha isomer)
BHC (beta isomer)	BHC (delta isomer)
cis-Chlordane	trans-Chlordane
4,4'-DDD	4,4'-DDE
4,4'-DDT	Dieldrin
α-Endosulfan	b-Endosulfan
Endosulfan sulfate	Endrin
Endrin aldehyde	Endrin ketone
Heptachlor	Heptachlor epoxide (Isomer B)
Lindane (BHC gamma isomer)	Methoxychlor

1,000 µg/mL in tert-Butyl methyl ether (20 components)  
**M-OCP5081T4-1ML 1mL Ampule**

**PCB MIXTURE****EPA METHOD 525.2**

2-Chlorobiphenyl  
 2,3-Dichlorobiphenyl  
 2,2',3,3',4,4',6'-Heptachlorobiphenyl  
 2,2',4,4',5,6',6'-Hexachlorobiphenyl  
 2,2',3,3',4,5',6',6'-Octachlorobiphenyl  
 2,2',3',4,6-Pentachlorobiphenyl  
 2,2',4,4'-Tetrachlorobiphenyl  
 2,4,5-Trichlorobiphenyl

100 µg/mL in Acetone (8 components)  
**M-PCB5251B1-1ML 1mL Ampule**  
**M-PCB5251B1-5ML 5mL Ampule**

**PESTICIDES MIXTURE #2 EPA METHOD 525.2, 507**

Atrazine	Diphenamid
S-Ethyl dipropylthiocarbamate	Mevinphos
Prometryne	Propazine
Prophos	Terbutryne
Triadimefon	

1,000 µg/mL in tert-Butyl methyl ether (9 components)  
**M-PM5072T4-1ML 1mL Ampule**

**PESTICIDES MIXTURE #4 EPA METHOD 525.2, 507**

Alachlor	Atraton
Bromacil	Butylate
Chlorpropham	Molinat
Propyzamide	Tetrachlorvinphos
Tricyclazole	Velpar

1,000 µg/mL in Acetone (10 components)  
**M-PM5074B4-1ML 1mL Ampule**

**EPA Method 525.3/UCMR-4 Pesticide Mixture 1**

BHC (alpha isomer)	Chlorpyrifos
Dimethipin	Oxyfluorfen
Permethrin	Profenofos
Prophos	Tebuconazole
S,S,S-Tributyl phosphorotrithioate	

1,000 µg/mL in Acetone (9 components)  
**M-UCMR4PESTMIX1-1ML 1mL Ampule**

(9 components)  
**K-UCMR4PESTKIT-KIT Neat compounds of each of the above**

(9 components)  
**K-UCMRPESTSOL-KIT 1mL ampules of each of the above**

**DINITROTOLUENE STANDARDS****EPA METHOD 525.2**

**N-10643-1G** 2,4-Dinitrotoluene  
**S-10643A4-1ML** 1,000 µg/mL in Acetonitrile  
**S-10643M1-1ML** 100 µg/mL in Methanol

**N-10697-1G** 2,4-Dinitrotoluene  
**S-10697A4-1ML** 1,000 µg/mL in Acetonitrile  
**S-10697M1-1ML** 100 µg/mL in Methanol

**INTERNAL STANDARDS****EPA METHOD 525.2**

**N-13150-10MG** Pyrene-d<sub>10</sub>  
**S-13150B3-1ML** 500 µg/mL in Acetone

**SIMAZINE STANDARDS****EPA METHOD 525.2**

**N-13800-100MG** Simazine  
**S-13800M1-1ML** 100 µg/mL in Methanol  
**S-13800B4-1ML** 1,000 µg/mL in Acetone

**MET-13800B-25MG** Simazine hydroxy



**PHthalate & ADIPIC ESTERS****EPA METHOD 525.2, 506**

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

100 µg/mL in Isooctane  
**M-PAE506K4-1ML** (7 components)  
**1mL Ampule**

**FORTIFICATION MIXTURE****EPA METHOD 525.1 / 525.2**

Acenaphthene-d <sub>10</sub>	Chrysene-d <sub>12</sub>
Perylene-d <sub>12</sub>	Phenanthrene-d <sub>10</sub>

500 µg/mL in Acetone  
**M-FRT525B3-1ML** (4 components)  
**1mL Ampule**

**FORTIFICATION MIXTURE #2****EPA METHOD 525.2**

Acenaphthene-d <sub>10</sub>	Chrysene-d <sub>12</sub>
1,3-Dimethyl-2-nitrobenzene	Perylene-d <sub>12</sub>
Phenanthrene-d <sub>10</sub>	Pyrene-d <sub>10</sub>
Triphenyl phosphate	

500 µg/mL in Acetone  
**M-FRT5251B3-1ML** (7 components)  
**1mL Ampule**

**DISULFOTON SULFONE & DISULFOTON SULFOXIDE STANDARDS****EPA METHOD 525.2**

<b>MET-11819A-100MG</b>	Disulfoton sulfone
<b>MET-11819B-100MG</b>	Disulfoton sulfoxide

**SURROGATE STANDARDS MIXTURE****EPA METHOD 525.2**

1,3-Dimethyl-2-nitrobenzene
Perylene-d <sub>12</sub>
Triphenyl phosphate

500 µg/mL in Acetone  
**M-SS5251B3-1ML** (3 components)  
**1mL Ampule**

**EPA METHOD 525.3 PCB CONGENERS MIXTURE**

2-Chlorobiphenyl
4-Chlorobiphenyl
2,4'-Dichlorobiphenyl
2,2',3,4,4',5,5'-Heptachlorobiphenyl
2,2',4,4',5,5'-Hexachlorobiphenyl
2,2',3,4',5',6'-Hexachlorobiphenyl
2,2',3,4,4',5'-Hexachlorobiphenyl
2,3,3',4',6'-Pentachlorobiphenyl
2,3',4,4',5'-Pentachlorobiphenyl
2,3',4',5'-Tetrachlorobiphenyl
2,2',3,5'-Tetrachlorobiphenyl
2,2',5,5'-Tetrachlorobiphenyl
2,4,4'-Trichlorobiphenyl
2,2',5-Trichlorobiphenyl

50 µg/mL in Acetone  
**M-EPA5253PCB1B0-1ML** (14 components)  
**1mL Ampule**

**PERFORMANCE CHECK STANDARDS****EPA METHOD 525.1 / 525.2**

<b>N-11571-10MG</b>	Decafluorotriphenylphosphine
<b>S-11571B0-1ML</b>	50 µg/mL in Acetone
<b>S-11571X5-1ML</b>	2,000 µg/mL in Methylene chloride

**SURROGATE STANDARDS****EPA METHOD 525.2**

<b>N-10114-1G</b>	1,3-Dimethyl-2-nitrobenzene
<b>S-10114T5-1ML</b>	2,000 µg/mL in tert-Butylmethyl ether
<b>S-10114T6-1ML</b>	2,500 µg/mL in tert-Butylmethyl ether

<b>N-13708-1G</b>	Triphenyl phosphate
<b>S-13708T3-1ML</b>	2,000 µg/mL in tert-Butylmethyl ether

**DEGRADATION CALIBRATION MIXTURE****EPA METHOD 525.2, 508/508.1, 608, 617, 625, 1618, 1656, 8080A/8081, 8250A/8270B, CLP**

200 µg/mL	4,4'-DDT
100 µg/mL	Endrin

Varied concentration in tert-Butylmethyl ether (2 components)  
**M-DC508T99-1ML** **1mL Ampule**

**DEGRADATION PRODUCTS MIXTURE****EPA METHOD 525.2, 508/508.1, 608, 617, 625, 1618, 1656, 8080A/8081, 8250A/8270B, CLP**

200 µg/mL	4,4'-DDD
200 µg/mL	4,4'-DDE
100 µg/mL	Endrin aldehyde
100 µg/mL	Endrin ketone

Varied concentration in tert-Butylmethyl ether (4 components)  
**M-DP5081T99-1ML** **1mL Ampule**

**INTERNAL STANDARDS MIXTURE****EPA METHOD 525.1 / 525.2**

Acenaphthene-d <sub>10</sub>
Phenanthrene-d <sub>10</sub>
Chrysene-d <sub>12</sub>

500 µg/mL in Acetone  
**M-IS525B3-1ML** (3 components)  
**M-IS525B3-5ML** **5mL Ampule**

**SURROGATE STANDARDS****EPA METHOD 525.1 / 525.2**

<b>N-12851-10MG</b>	Perylene-d <sub>12</sub>
<b>S-12851X5-1ML</b>	2,000 µg/mL in Methylene chloride

**RECOVERY STANDARDS****EPA METHOD 525.1 / 525.2**

<b>N-12795-50MG</b>	p-Terphenyl-d <sub>14</sub>
<b>S-12795X5-1ML</b>	2,000 µg/mL in Methylene chloride
<b>S-12795X5-5ML</b>	2,000 µg/mL in Methylene chloride

**PERFORMANCE CHECK MIXTURE****EPA METHOD 525.2**

4,4'-DDT
Decafluorotriphenylphosphine
Endrin

500 µg/mL in Toluene  
**M-PCM5251U3-1ML** (3 components)  
**1mL Ampule**

**EPA METHOD 525.3****SURROGATE STANDARDS MIXTURE**

Benzo(a)pyrene-d <sub>12</sub>
1,3-Dimethyl-2-nitrobenzene
Triphenyl phosphate

500 µg/mL in Toluene  
**M-EPA5253SSMB3-1ML** (3 components)  
**1mL Ampule**

**INTERNAL STANDARDS****EPA METHOD 525.1**

<b>N-11000-50MG</b>	Acenaphthene-d <sub>10</sub>
<b>S-11005M5-1ML</b>	2,000 µg/mL in Methanol

<b>N-11467-10MG</b>	Chrysene-d <sub>12</sub>
<b>S-11467X5-1ML</b>	2,000 µg/mL in Methylene chloride

<b>N-12856-100MG</b>	Phenanthrene-d <sub>10</sub>
<b>S-12856M1-1ML</b>	100 µg/mL in Methanol
<b>S-12856X5-1ML</b>	2,000 µg/mL in Methylene chloride

**METHOD 526 - SEMIVOLATILE ORGANICS**

Method 526 is applicable to the determination of Selected Semi-Volatile Organic Compounds in Drinking Water.

**INTERNAL SURROGATE STANDARD MIXTURE****EPA METHOD 526**

Acenaphthene-d<sub>10</sub>  
Chrysene-d<sub>12</sub>  
1,3-Dimethyl-2-nitrobenzene  
Phenanthrene-d<sub>10</sub>  
Triphenyl phosphate

500 µg/mL in Acetone (5 components)  
**M-CSEPA526ISB3-1ML** 1mL Ampule

**SEMIVOLATILE MIXTURE****EPA METHOD 526**

Acetochlor  
1,2-Diphenylhydrazine  
Prometon

Bladex  
Disulfoton  
Terbufos

Diazinon  
Fonofos  
2,4,6-Trichlorophenol

2,4-Dichlorophenol  
Nitrobenzene

1,000 µg/mL in Acetone (11 components)  
**M-EPA526PDSB4-1ML** 1mL Ampule

**SURROGATE STANDARD MIXTURE****EPA METHOD 526**

2-Nitro-m-xylene  
Triphenylphosphate

500 µg/mL in Acetone (2 components)  
**M-CS5262B3-1ML** 1mL Ampule

**METHOD 527 - PESTICIDES AND FLAME RETARDANTS****INTERNAL STANDARDS MIXTURE****EPA METHOD 527**

Acenaphthene-d<sub>10</sub>  
Phenanthrene-d<sub>10</sub>  
Chrysene-d<sub>12</sub>

500 µg/mL in Acetone (3 components)  
**M-IS525B3-1ML** 1mL Ampule  
**M-IS525B3-5ML** 5mL Ampule

**PESTICIDES MIXTURE****EPA METHOD 527**

Atrazine  
Bifenthrin  
Bromacil  
Esfenvalerate  
Mirex  
Norflurazon  
Propazine  
Vinclozolin

Benthiocarb  
s-Bioallethrin  
Chlordecone  
Fenvalerate  
Nitrofen  
Prometryne  
Velpar

500 µg/mL in Ethyl acetate (15 components)  
**M-EPA5274H3-1ML** 1mL Ampule

**SURROGATE STANDARDS MIXTURE****EPA METHOD 527**

1,3-Dimethyl-2-nitrobenzene  
Triphenyl phosphate  
Perylene-d<sub>12</sub>

500 µg/mL in Acetone (3 components)  
**M-SS5251B3-1ML** 1mL Ampule

**EPA METHOD 527 PESTICIDE MIXTURE #2**

Chlorpyrifos  
Dimethoate  
Malathion  
Parathion  
Terbufos sulfone

500 µg/mL in Ethyl Acetate (5 components)  
**M-EPA527H3-1ML** 1mL Ampule

**METHOD 528 - PHENOLS****SURROGATE STANDARD MIXTURE****EPA METHOD 528**

1,000 µg/mL  
1,000 µg/mL  
2,000 µg/mL

2-Chlorophenol-d<sub>4</sub>  
2,4-Dimethylphenol-3,5,6-d<sub>3</sub>  
2,4,6-Tribromophenol

Varied Concentration in Methanol (3 components)  
**M-CS5282M99-1ML** 1mL Ampule

**PHENOL CALIBRATION MIXTURE****EPA METHOD 528**

4-Chloro-3-methylphenol  
o-Cresol  
2,4-Dimethylphenol  
2-Methyl-4,6-dinitrophenol  
4-Nitrophenol  
Phenol

2-Chlorophenol  
2,4-Dichlorophenol  
2,4-Dinitrophenol  
2-Nitrophenol  
Pentachlorophenol  
2,4,6-Trichlorophenol

2,000 µg/mL in Methylene chloride (12 components)  
**M-CS5283X5-1ML** 1mL Ampule

**INTERNAL STANDARD MIXTURE****EPA METHOD 528**

1,000 µg/mL  
2,000 µg/mL

3-Nitro-o-xylene  
2,3,4,5-Tetrachlorophenol

Varied Concentration in Methylene chloride (2 components)  
**M-CS5281X99-1ML** 1mL Ampule

**PHENOL FORTIFICATION MIXTURE****EPA METHOD 528**

100 µg/mL  
100 µg/mL  
100 µg/mL  
100 µg/mL  
100 µg/mL  
500 µg/mL  
500 µg/mL  
100 µg/mL  
500 µg/mL  
500 µg/mL  
100 µg/mL  
100 µg/mL  
100 µg/mL

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

Varied Concentration in Methanol (12 components)  
**M-CS5284M99-1ML** 1mL Ampule

**PEAK TRAILING FACTOR MIXTURE****EPA METHOD 528**

2,4-Dimethylphenol	4,6-Dinitro-o-cresol	4-Nitrophenol	Pentachlorophenol
10 µg/mL in Acetonitrile	(4 components)		
<b>M-EPA528PTFX10-1ML</b>	<b>1mL Ampule</b>		

**METHOD 529 - EXPLOSIVE COMPOUNDS****INTERNAL STANDARDS****EPA METHOD 529**

<b>N-10767-500MG</b>	3,4-Dinitrotoluene
<b>S-10767M4-1ML</b>	1,000 µg/mL in Methanol

**SURROGATE STANDARDS****EPA METHOD 529**

<b>N-12661-1G</b>	3,4-Dinitrotoluene
<b>S-12661M5-1ML</b>	2,000 µg/mL in Methanol

**INTERNAL STANDARD FORTIFICATION MIXTURE****EPA METHOD 529**

2-Amino-4,6-dinitrotoluene	4-Amino-2,6-dinitrotoluene	3,5-Dinitroaniline	m-Dinitrobenzene
2,4-Dinitrotoluene	2,6-Dinitrotoluene	Hexahydro-1,3,5-trinitro-1,3,5-triazine	Nitrobenzene
m-Nitrotoluene	o-Nitrotoluene	p-Nitrotoluene	Tetryl
1,3,5-Trinitrobenzene	2,4,6-Trinitrotoluene		
200 µg/mL in Acetonitrile	(14 components)		
<b>M-EPA529ISA2-1ML</b>	<b>1mL Ampule</b>		

**METHOD 530 - SEMIVOLATILE ORGANIC CHEMICALS IN DRINKING WATER****INTERNAL STANDARDS MIXTURE****EPA METHOD 530**

Acenaphthene-d <sub>10</sub>	Phenanthrene-d <sub>10</sub>
500 µg/mL in Acetone	(2 components)
<b>M-EPA530ISB3-1ML</b>	<b>1mL Ampule</b>

**TEST MIXTURE #1****EPA METHOD 530**

Quinoline	o-Toluidine
100 µg/mL in Methanol	(2 components)
<b>M-EPA5301M1-1ML</b>	<b>1mL Ampule</b>

**TEST MIXTURE #2****EPA METHOD 530**

Butylated hydroxyanisole	Dimethipin
100 µg/mL in Methanol	(2 components)
<b>M-EPA5302M1-1ML</b>	<b>1mL Ampule</b>

**METHOD 531 - CARBAMATE PESTICIDES****LABORATORY PERFORMANCE CHECK MIXTURE****EPA METHOD 531.1**

Acetonitrile	
Aldicarb sulfoxide	
BDMC	
3-Hydroxycarbofuran	
Methiocarb	
Varied concentration in Acetonitrile	(5 components)
<b>M-LPC531A99-1ML</b>	<b>1mL Ampule</b>

**BDMC STANDARDS****EPA METHOD 531**

<b>N-11131-100MG</b>	BDMC
<b>S-11131M1-1ML</b>	100 µg/mL in Methanol

**CARBAMATE PESTICIDE CALIBRATION MIXTURE****EPA METHOD 531.2**

Aldicarb	Aldicarb sulfone	Aldicarb sulfoxide	Carbaryl
Carbofuran	3-Hydroxyfuran	Methiocarb	Methomyl
1-Naphthol	Oxamyl	Propoxur	
100 µg/mL in Acetonitrile	(11 components)		
<b>M-CS5312A1-1ML</b>	<b>1mL Ampule</b>		

**METHOD 532 - PHENYLUREA PESTICIDES****PHENYLUREA PESTICIDES MIXTURE****EPA METHOD 532**

Diflufenzuron	Diuron	Fluometuron	Linuron
Propanil	Siduron	Tebuthiuron	Thidiazuron
200 µg/mL in Methanol:Acetonitrile	(8 components)		
<b>M-ESTDAK2-1ML</b>	<b>1mL Ampule</b>		

## METHOD 535 - DEGRADATES OF CHLOROACETANILIDE

Method 535 is applicable to the determination of ethanesulfonic acid (ESA) and oxanilic acid (OA) degradates of chloroacetanilide and other acetamide herbicides in drinking water by solid phase extraction and liquid chromatography/tandem mass spectrometry (LC/MS/MS).

### ETHANESULFONIC ACID STANDARDS

#### EPA METHOD 535

<b>MET-11013A-25MG</b> <b>MET-11013AM1-1ML</b>	Acetochlor ESA sodium salt 100 µg/mL in Methanol
<b>MET-11043D-25MG</b> <b>MET-11043DM1-1ML</b>	Alachlor ESA sodium salt 100 µg/mL in Methanol
<b>MET-11353A-25MG</b> <b>MET-11353AM1-1ML</b>	Butachlor ESA sodium salt 100 µg/mL in Methanol
<b>MET-11754A-25MG</b> <b>MET-11754AM1-1ML</b>	Dimethachlor ESA sodium salt 100 µg/mL in Methanol
<b>MET-11755A-25MG</b> <b>MET-11755AM1-1ML</b>	Dimethenamid ESA sodium salt 100 µg/mL in Methanol
<b>MET-11986A-25MG</b> <b>MET-11986AM1-1ML</b>	Flufenacet ESA sodium salt 100 µg/mL in Methanol
<b>MET-12478C-25MG</b> <b>MET-12478CM1-1ML</b>	Metolachlor ESA sodium salt 100 µg/mL in Methanol
<b>MET-13104A-25MG</b> <b>MET-13104AM1-1ML</b>	Propachlor ESA sodium salt 100 µg/mL in Methanol

### OXANILIC ACID STANDARDS

#### EPA METHOD 535

<b>MET-11013B-10MG</b> <b>MET-11013BM1-1ML</b>	Acetochlor OA 100 µg/mL in Methanol
<b>MET-11043E-10MG</b> <b>MET-11043EM1-1ML</b>	Alachlor OA 100 µg/mL in Methanol
<b>MET-11755B-10MG</b> <b>MET-11755BM1-1ML</b>	Dimethenamid OA 100 µg/mL in Methanol
<b>MET-11986B-10MG</b> <b>MET-11986BM1-1ML</b>	Flufenacet OA 100 µg/mL in Methanol
<b>MET-12478D-10MG</b> <b>MET-12478DM1-1ML</b>	Metolachlor OA 100 µg/mL in Methanol
<b>MET-13104B-10MG</b> <b>MET-13104BM1-1ML</b>	Propachlor OA 100 µg/mL in Methanol

## METHOD 541

Method 541 is applicable to the determination of 1-Butanol, 1,4-Dioxane, 2-Methoxyethanol and 2-Propen-1-ol in Drinking Water (GC/MS)

### TEST MIXTURE

#### EPA METHOD 541

Allyl alcohol	n-Butyl alcohol
1,4-Dioxane	2-Methoxyethanol
100 µg/mL in P&T Methanol	(4 components)
<b>M-EPA541R1-1ML</b>	<b>1mL Ampule</b>

### INTERNAL STANDARDS MIXTURE

#### EPA METHOD 541

Chlorobenzene-d <sub>5</sub>	1,4-Dioxane-d <sub>8</sub>
50 µg/mL in P&T Methanol	(2 components)
<b>M-EPA541ISRO-1ML</b>	<b>1mL Ampule</b>

## METHOD 547 - GLYPHOSATE STANDARDS

Method 547 is applicable for the identification and measurement of N-methylcarbamoyloximes and N-methylcarbamates in ground water and finished drinking water, by direct aqueous injection HPLC, post-column derivatization and fluorescence detection.

### GLYPHOSATE STOCK STANDARDS

#### EPA METHOD 547

<b>N-12133-250MG</b> <b>S-12133F4-1ML</b>	Glyphosate 100 µg/mL in Water
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## METHOD 548, 548.1 - ENDOTHAL STANDARDS

Method 548 is applicable in the N-Methylcarbamoyloximes and N-Methylcarbamates in ground water and finished drinking water, by aqueous derivatization, liquid-solid extraction, and gas chromatography with electron-capture detection. Method 548.1 is applicable for the identification and simultaneous measurement of Endothal in drinking water sources and finished drinking water by ion exchange extraction, acidic methanol methylation, and gas chromatography/mass spectrometry.

### ENDOTHAL STOCK STANDARDS

#### EPA METHOD 548/548.1

<b>N-11852-100MG</b> <b>S-11852A1-1ML</b> <b>S-11852FO-1ML</b> <b>S-11852F10-1ML</b>	Endothal monohydrate 100 µg/mL in Acetonitrile 50 µg/mL in Water 10 µg/mL in Water
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### ENDOTHAL-PFPH DERIVATIVE STANDARDS

#### EPA METHOD 548

<b>N-11853-100MG</b> <b>S-11853T1-1ML</b>	Endothal-PFPH 100 µg/mL in tert-Butylmethyl ether
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### ENDOTHAL METHYL DERIVATIVE STANDARDS

#### EPA METHOD 548.1

<b>N-11764-10MG</b> <b>S-11764U1-1ML</b>	Dimethyl Endothal 100 µg/mL in Toluene
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## METHOD 549 - DIQUAT & PARAQUAT

Methods 549 is an HPLC method applicable to the determination of Diquat (1,1'-Ethylene-2,2'-bipyridilium dibromide salt) and Paraquat (1,1'-dimethyl-4,4'-bipyridilium dichloride salt) in drinking water sources and finished drinking water by liquid-solid extraction and HPLC with ultraviolet detection.

### DIQUAT AND PARAQUAT MIXTURE

#### EPA METHOD 549

Diquat Dibromide monohydrate	Paraquat dichloride hydrate
1,000 µg/mL in Water	(2 components)
<b>M-EPA5491F4-1ML</b>	<b>1mL Ampule</b>

#### DIQUAT STOCK STANDARDS

##### EPA METHOD 549.2

<b>N-11816-250MG</b>	Diquat dibromide monohydrate
<b>S-11816F1-1ML</b>	100 µg/mL in Water
<b>S-11816F13-1ML</b>	1,970 µg/mL in Water

#### PARAQUAT STOCK STANDARDS

##### EPA METHOD 549.2

<b>N-12818-500MG</b>	Paraquat dichloride hydrate
<b>S-12818F1-1ML</b>	100 µg/mL in Water
<b>S-12818F17-1ML</b>	1,770 µg/mL in Water

## METHOD 550.1 - POLYCYCLIC AROMATIC HYDROCARBONS

Method 550.1 is applicable for determination of polycyclic aromatic hydrocarbons (PAH) in drinking water sources and finished drinking water by liquid solid extraction and HPLC with coupled ultraviolet and fluorescence detection.

### POLYNUCLEAR AROMATIC HYDROCARBONS (PAH)

#### EPA METHOD 550.1, 610, 8100, 8270B, 8310, CLP

Acenaphthene	Acenaphthylene	Anthracene	1,2-Benzanthracene
Benzo(b)fluoranthene	Benzo(k)fluoranthene	1,12-Benzoperylene	Benzo(a)pyrene
Chrysene	1,2:5,6-Dibenzanthracene	Fluoranthene	Fluorene
Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene

100 µg/mL in Methanol  
**M-PPH10M1-1ML** (16) components  
**1mL Ampule**

200 µg/mL in Acetonitrile  
**M-PNA550A2-1ML** (16) components  
**1mL Ampule**

2,000 µg/mL in CH<sub>2</sub>Cl<sub>2</sub>:Benzene (50:50) (16) components  
**M-PPHC6AD5-1ML**  
**M-PPHC6AD5-5ML** **5mL Ampule**

#### PAH CONTROL SAMPLE MIXTURE

##### EPA METHOD 550.1, 610, 8100, 8310

100 µg/mL	Acenaphthene	100 µg/mL	Acenaphthylene
100 µg/mL	Anthracene	10 µg/mL	1,2-Benzanthracene
10 µg/mL	1,12-Benzoperylene	10 µg/mL	Benzo(a)pyrene
10 µg/mL	Benzo(b)fluoranthene	5 µg/mL	Benzo(k)fluoranthene
10 µg/mL	Chrysene	10 µg/mL	1,2:5,6-Dibenzanthracene
10 µg/mL	Fluoranthene	100 µg/mL	Fluorene
10 µg/mL	Indeno(1,2,3-cd)pyrene	100 µg/mL	Naphthalene
100 µg/mL	Phenanthrene	10 µg/mL	Pyrene

Varied concentration in Acetonitrile  
**M-CSM8310A99-1ML** (16) components  
**1mL Ampule**

#### PAH MIXTURE #4

##### EPA METHOD 550.1

1,000 µg/mL	Acenaphthene	1,000 µg/mL	Acenaphthylene
50 µg/mL	Anthracene	1 µg/mL	1,2-Benzanthracene
5 µg/mL	1,12-Benzoperylene	5 µg/mL	Benzo(a)pyrene
1 µg/mL	Benzo(b)fluoranthene	1 µg/mL	Benzo(k)fluoranthene
50 µg/mL	Chrysene	10 µg/mL	1,2:5,6-Dibenzanthracene
2.5 µg/mL	Fluoranthene	100 µg/mL	Fluorene
10 µg/mL	Indeno(1,2,3-cd)pyrene	1,000 µg/mL	Naphthalene
50 µg/mL	Phenanthrene	50 µg/mL	Pyrene

Varied concentration in Acetonitrile  
**M-PAH550A99-1ML** (16) components  
**1mL Ampule**

#### INTERNAL STANDARDS

##### EPA METHOD 550.1

<b>N-10879-100MG</b>	4,4'-Difluorobiphenyl
<b>S-10879A4-1ML</b>	1,000 µg/mL in Acetonitrile
<b>S-10879M5-1ML</b>	2,000 µg/mL in Methanol

## METHOD 551 - CHLORINATED DISINFECTION

Method 551 is applicable for the determination of chlorination disinfection by-products and chlorinated solvents in drinking water, during intermediate treatment stages, raw source water, and finished drinking water by liquid-liquid extraction and gas chromatography with electron-capture detection.

Method 551.1 is applicable for the determination of chlorination disinfection by-products, chlorinated solvents and halogenated pesticides/herbicides in drinking water during intermediate stages of treatment, raw source water, and finished drinking water by liquid-liquid extraction and gas chromatography with electron-capture detection.

### CHLORINATED DISINFECTANTS MIXTURE - A

#### EPA METHOD 551

Bromodichloromethane	Bromoform
Carbon tetrachloride	Chlorodibromomethane
Chloroform	1,2-Dibromo-3-chloropropane
1,2-Dibromoethane	1,1,1-Trichloroethane
Tetrachloroethene	Trichloroethene

5,000 µg/mL in Methanol  
**M-CDB551AM7-1ML** (10 components)  
**1mL Ampule**

### CHLORINATED DISINFECTANTS MIXTURE - B

#### EPA METHOD 551

1,1-Dichloroacetone
Dibromoacetonitrile
Dichloroacetonitrile
Trichloroacetonitrile
Trichloronitromethane
1,1,1-Trichloro-2-propanone

5,000 µg/mL in Acetone  
**M-CDB551BB7-1ML** (6 components)  
**1mL Ampule**

### TUNING STANDARDS / SURROGATE STANDARDS

#### EPA METHOD 551.1, 502/524

<b>N-10809-1G</b>	4- Bromofluorobenzene
<b>S-10809M5-1ML</b>	2,000 µg/mL in Methanol
<b>S-10809B8-1ML</b>	10,000 µg/mL in Methanol

### SURROGATE STANDARDS

#### EPA METHOD 551.1

<b>N-11570-1G</b>	Decafluorobipneyl
<b>S-11570A5-1ML</b>	2,000 µg/mL in Acetonitrile
<b>S-11570B4-1ML</b>	1,000 µg/mL in Acetone
<b>S-11570X5-1ML</b>	2,000 µg/mL in Methylene chloride

### CHLORINATED DISINFECTION BYPRODUCTS MIXTURE

#### EPA METHOD 551.1

Bromodichloromethane	Bromoform
Carbon tetrachloride	Chlorodibromomethane
Chloroform	1,1-Dichloroacetone
Dibromoacetonitrile	Dichloroacetonitrile
1,2-Dibromoethane	1,2-Dibromo-3-chloropropane
Tetrachloroethene	Trichloroacetonitrile
1,1,1-Trichloroethane	1,1,2-Trichloroethane
Trichloroethene	Trichloronitromethane
1,2,3-Trichloropropane	1,1,1-Trichloro-2-propanone

1,000 µg/mL in tert-Butylmethyl ether  
**M-CDB2T4-1ML** (18 components)  
**1mL Ampule**

## METHOD 552, 552.1, 552.2/552.3 - HALOACETIC ACIDS

Method 552 is applicable for the determination of haloacetic acids and Dalapon in drinking water, ground water, raw source water and any intermediate treatment stage by liquid-liquid extraction, derivatization and gas chromatography with electron capture detection.

### HALOACETIC ACIDS MIXTURE #1

#### EPA METHOD 552

Bromoacetic acid	Bromochloroacetic acid
Chloroacetic acid	Dibromoacetic acid
Dichloroacetic acid	2,4-Dichlorophenol
2,4,6-Trichlorophenol	Trichloroacetic acid

100 µg/mL in tert-Butylmethyl ether  
**M-HAA1T1-1ML** (8 components)  
**1mL Ampule**

### HALOACETIC ACIDS MIXTURE #2

#### EPA METHOD 552

200 µg/mL	Bromoacetic acid
200 µg/mL	Bromochloroacetic acid
300 µg/mL	Chloroacetic acid
200 µg/mL	Dalapon
100 µg/mL	Dibromoacetic acid
300 µg/mL	Dichloroacetic acid
100 µg/mL	Trichloroacetic acid

Varied concentration in tert-Butylmethyl ether (7 components)  
**M-HAA2T99-1ML** **1mL Ampule**

### HALOACETIC ACIDS MIXTURE #3

#### EPA METHOD 552

40 µg/mL	Bromoacetic acid	40 µg/mL	Bromochloroacetic acid
40 µg/mL	Bromodichloroacetic acid	60 µg/mL	Chloroacetic acid
100 µg/mL	Chlorodibromoacetic acid	40 µg/mL	Dalapon
20 µg/mL	Dibromoacetic acid	60 µg/mL	Dichloroacetic acid
100 µg/mL	2,3-Dibromopropionic acid	200 µg/mL	Tribromoacetic acid
20 µg/mL	Trichloroacetic acid		

Varied concentration in tert-Butylmethyl ether  
**M-HAA3T99-1ML** (11 components)  
**1mL Ampule**

### INTERNAL STANDARDS

#### EPA METHOD 552/552.1

<b>N-10172-1G</b>	1,2,3,-Trichloropropane
<b>S-10172M1-1ML</b>	100 µg/mL in Methanol
<b>S-10172T4-1ML</b>	1,000 µg/mL in tert-Butylmethyl ether

## SURROGATE STANDARDS

### EPA METHOD 552

<b>N-10582-1G</b> <b>S-10582T5-1ML</b>	2,3-Dibromopropionic acid 2,000 µg/mL in tert-Butylmethyl ether	<b>N-10791-100MG</b> <b>S-10791T5-1ML</b>	3,5-Dichlorobenzoic acid methyl ester 2,000 µg/mL in tert-Butylmethyl ether
<b>N-10524-1G</b> <b>S-10524T5-1ML</b>	2,3-Dibromopropionic acid methyl ester 2,000 µg/mL in tert-Butylmethyl ether	<b>N-10296-1G</b> <b>S-10296T5-1ML</b>	2-Bromopropionic acid 2,000 µg/mL in tert-Butylmethyl ether
<b>N-10770-250MG</b> <b>S-10770T5-1ML</b>	3,5-Dichlorobenzoic acid 2,000 µg/mL in tert-Butylmethyl ether	<b>N-12465-1G</b> <b>S-12465T5-1ML</b>	Methyl-2-bromopropionate 2,000 µg/mL in tert-Butylmethyl ether
		<b>N-10287-1G</b> <b>S-10287T1-1ML</b>	2-Bromobutanoic acid 100 µg/mL in tert-Butylmethyl ether

## METHOD 554 - CARBONYL COMPOUNDS

Method 554 is applicable and optimized for the determination of carbonyl compounds in drinking water or raw source water by Dinitrophenyl-Hydrazine derivatization and high performance liquid chromatography (HPLC).

### CARBONYL MIXTURE

#### EPA METHOD 554

Acetaldehyde	n-Butyraldehyde	Crotonaldehyde	Cyclohexanone
Decyl aldehyde	Formaldehyde (in water)	Heptaldehyde	Hexaldehyde
Nonanal	Octyl aldehyde	Propionaldehyde	Valeraldehyde
1,000 µg/mL in Acetonitrile	(12 components)		
<b>M-EPA554CARBA4-1ML</b>	<b>1mL Ampule</b>		

### DERIVATIZED CARBONYL MIXTURE

#### EPA METHOD 554

Acetaldehyde (DNPH Derivative)	n-Butyraldehyde (DNPH Derivative)	Crotonaldehyde (DNPH Derivative)
Cyclohexanone (DNPH Derivative)	Decyl aldehyde (DNPH Derivative)	Formaldehyde (DNPH Derivative)
Heptaldehyde (DNPH Derivative)	Hexaldehyde (DNPH Derivative)	Nonanal (DNPH Derivative)
Octyl aldehyde (DNPH Derivative)	Propionaldehyde (DNPH Derivative)	Valeraldehyde (DNPH Derivative)
1,000 µg/mL in Methanol:Acetonitrile (80:20) (12 components)		
<b>M-DCC5541W4-1ML</b>	<b>1mL Ampule</b>	

### CARBONYL DNPH DERIVATIVES MIXTURE

#### EPA METHOD 554

Acetaldehyde (DNPH Derivative)	Butyraldehyde (DNPH Derivative)	Crotonaldehyde (DNPH Derivative)
Cyclohexanone (DNPH Derivative)	Formaldehyde (DNPH Derivative)	Heptaldehyde (DNPH Derivative)
Hexaldehyde (DNPH Derivative)	Nonanal (DNPH Derivative)	Octyl aldehyde (DNPH Derivative)
Propionaldehyde (DNPH Derivative)	Propionaldehyde-2,2,3,3,3-d <sub>5</sub> (DNPH Derivative)	
Valeraldehyde (DNPH Derivative)		
1,000 µg/mL in Acetonitrile	(12 components)	
<b>M-EPA554DNPHA4-1ML</b>	<b>1mL Ampule</b>	

### DERIVATIZING AGENT

#### EPA METHOD 554,8315

<b>N-10642-100MG</b>	2,4-Dinitrophenylhydrazine
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## METHOD 555 - CHLORINATED ACIDS

Method 555 is applicable **Determination of Chlorinated Acids in Drinking Water (HPLC)**.

### CHLORINATED ACIDS HPLC, MIXTURE A

#### EPA METHOD 555

Acifluorfen	Dicamba
Bentazon	Dichlorprop
Chloramben	Picloram
2,4-D	2,4,5-TP
1,000 µg/mL in Acetonitrile	(8 components)
<b>M-CS551A4-1ML</b>	<b>1mL Ampule</b>

### CHLORINATED ACIDS HERBICIDE MIXTURE

#### EPA METHOD 555

2,4-Dichlorophenoxyacetic acid	2,4,5-TP
1,000 µg/mL in Acetonitrile	(2 components)
<b>M-CS553A4-1ML</b>	<b>1mL Ampule</b>

### CHLORINATED ACIDS HPLC, MIXTURE B

#### EPA METHOD 555

2,4-DB	3,5-Dichlorobenzoic acid
Dinoseb	MCP
MCP	4-Nitrophenol
Pentachlorophenol	2,4,5-T
1,000 µg/mL in Acetonitrile	(8 components)
<b>M-CS552A4-1ML</b>	<b>1mL Ampule</b>

## METHOD 556, 556.1 - CARBONYL COMPOUNDS

Method 556 is applicable for the determination of carbonyl compounds in raw water, water in any treatment stage, and finished drinking water by Pentafluorobenzylhydroxylamine (PFBHA) derivation and capillary gas chromatography with electron capture detection.

### CARBONYL COMPOUNDS MIXTURE

#### EPA METHOD 556

Acetaldehyde	Benzaldehyde
n-Butyraldehyde	Crotonaldehyde
Cyclohexanone	Decyl aldehyde
Formaldehyde (in water)	Heptaldehyde
Hexaldehyde	Nonanal
Octyl aldehyde	Propionaldehyde
Valeraldehyde	

1,000 µg/mL in Acetonitrile  
**M-EPA556CARBA4-1ML**

(13 components)  
**1mL Ampule**

### DERIVATIZING AGENT

#### EPA METHOD 556

**N-12853-100MG**

PFBHA

### INTERNAL STANDARDS

#### EPA METHOD 556

**N-10151-1G**

**S-10151J8-1ML**

1,2-Dibromopropane  
10,000 µg/mL in Hexane

### SURROGATE STANDARDS

#### EPA METHOD 556

**N-10703-100MG**

**S-10703A8-1ML**

2,4,5-Trifluoroacetophenone  
10,000 µg/mL in Acetonitrile



**ISO 9001:2015 Certified**  
**ISO 17034:2016 Accredited**  
**ISO/IEC 17025:2016 Accredited**



## EPA 600 Series Methods for Wastewater Pollutants

Under the authority of the Clean Water Act (CWA) these analytical standards were developed by the U.S. EPA. The 600 Series Methods are designed to monitor organic chemicals from the Priority Pollutants List applicable to municipal and industrial discharge of wastewater. The Priority Pollutants, which are identified and quantified using the 600 Method Series, include pesticides, volatile organic compounds, as well as synthetic organic compounds.

Chem Service includes in the 600 Series Methods, cross-over detail to secondary methods (e.g. 601/602, /624). Most of the 600 Method components are available as neat materials, solutions, and mixtures as well as in discounted kits for our customer's convenience.

Method #	Method Description	Page
601/602	Purgeable Halocarbons (ELCD)/Purgeable Aromatics (PID) Combined .....	164
603	Acrolein & Acrylonitrile (GC/FID) .....	164
604	Phenols (GC/FID), Phenols as PFB Derivatives (GC/ECD) .....	165
604.1	Hexachlorophene & Dichlorophen (HPLC) in Wastewaters .....	165
605	Determination of Benzidines (HPLC) .....	165
606	Determination of Phthalate Ester (GC/ECD) .....	165
607	Determination of Nitrosamines (GC) .....	165
608	Determination of Organochlorine Pesticides & PCB's (GC/ECD) .....	166
608.1	Determination of Organochlorine Pesticides In Water (GC/ECD) .....	166
609	Nitroaromatics and Isophorone (GC/MS) .....	167
610	Polynuclear Aromatic Hydrocarbons (GC/FID), (HPLC) .....	167
611	Determination of Haloethers (GC/MS) .....	168
613	Dioxin (2,3,7,8-Tetrachlorodibenzo-p-Dioxin) (GC/MS) .....	168
614	Organophosphorous Pesticides in Water (GC/MS) .....	168
614.1	Organophosphorous Pesticides in Wastewaters (GC) .....	168
615	Chlorinated Herbicides in Wastewaters (GC/ECD) .....	168-169
617	Organohalide Pesticides & PCB's in Wastewaters (GC/ECD) .....	169
619	Triazine Pesticides/Herbicides in Wastewaters (GC) .....	170
622	Organophosphorous Pesticides in Wastewaters (GC) .....	170
624	Determination of Purgeables, Volatiles (P&T GC/MS) .....	170-171
625	Base/Neutrals & Acids, Semivolatiles, Pesticides, Aroclors (GC/MS) .....	172-174
627	Dinitroaniline Pesticides in Wastewaters (GC) .....	174
629	Cyanazine (HPLC UV) with optional Florisil column cleanup procedure .....	174
630	Dithiocarbamate Pesticides in Wastewaters (UV/VIS) .....	174
630.1	Dithiocarbamate Pesticides in Wastewater As Carbon Disulfide (GC) .....	174
631	Benomyl & Carbendazim in Wastewater (HPLC) .....	174
632	Carbamate & Urea Pesticides in Wastewater (HPLC) .....	175
633	Determination of Organonitrogen Pesticides (GC/MS) .....	175
634	Thiocarbamate Pesticides in Wastewaters (GC) .....	175
635	Determination of Rotenone in Wastewaters (HPLC/UV) .....	175
636	Determination of Bensulide in Wastewaters (HPLC/UV) .....	176
638	Oryzal in Wastewaters (HPLC/UV) .....	176
639	Bendiocarb in Wastewaters (HPLC/UV) .....	176
640	Mercaptobenzothiazole in Wastewaters (HPLC/UV) .....	176
641	Determination of Thiabendazole in Wastewaters (HPLC) .....	176
643	Determination of Bentazon in Wastewaters (HPLC) .....	176
644	Picloram in Wastewater (HPLC/UV) .....	177
645	Amine Pesticides & Lethane in Wastewater (GC/MS) .....	177
680	Determination of Pesticides & PCB Congeners (GC/MS) .....	177

### EPA Method Request Form

Many of the following EPA standards are very similar. Chem Service prepares an excellent assortment of standards for these EPA methods. When seeking a particular standard, please check if it may be listed under a similar method. If you need a standard which we have not yet catalogued, please use the custom solution and mixture form. (The method may already be in process.) Your request will be returned to you promptly.

Prior to the expiration date shown on the label and exclusive of any customer contamination, we will replace any products showing purity degradation. The expiration date expressed XX/YY refers to the month and year through which our product is under warranty. Our warranty extends through the last day of the month.

## METHOD 601/602 - PURGEABLE HALOCARBONS

Methods 601/602 is a purge and trap gas chromatographic (GC) method applicable for the determination of various purgeable halocarbons and purgeable aromatics.

### PURGEABLES - AROMATICS MIXTURE

#### EPA METHOD 602

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

100 µg/mL in Methanol  
**M-PR1AM1-1ML** (7 components)  
**1mL Ampule**

### TRIHALOMETHANES

#### EPA METHOD 601/602, 501, 8010B

Chlorodibromomethane	Chloroform
Bromodichloromethane	Bromoform

100 µg/mL in Methanol  
**M-PP41M1-1ML** (4 components)  
**1mL Ampule**

### GAS STANDARDS MIXTURE

#### EPA METHOD 601/602, 502/524, 624/1624, 8010B, 8021A, 8240B/8260A, 5041

Chloroethane	Dichlorodifluoromethane
Methyl bromide	Methyl chloride
Trichlorofluoromethane	Vinyl chloride

200 µg/mL in Methanol  
**M-PP9M2-1ML** (6 components)  
**1mL Ampule**

2000 µg/mL in Methanol  
**M-VOHC6M5-1ML** (6 components)  
**1mL Ampule**

### PURGEABLE HYDROCARBONS AND AROMATICS MIXTURE

#### EPA METHOD 601/602, 624/1624

Benzene	Bromodichloromethane	Bromoform	Carbon tetrachloride
Chlorobenzene	Chlorodibromomethane	Chloroform	1,2-Dichlorobenzene
1,3-Dichlorobenzene	1,4-Dichlorobenzene	1,1-Dichloroethane	1,2-Dichloroethane
trans-1,2-Dichloroethene	1,1-Dichloroethene	1,2-Dichloropropane	cis 1,3-Dichloropropene
trans-1,3-Dichloropropene	Ethylbenzene	Methylene chloride	1,1,2,2-Tetrachloroethane
Tetrachloroethene	Toluene	1,1,1-Trichloroethane	1,1,2-Trichloroethane
Trichloroethene			

200 µg/mL in Methanol  
**M-PHA1M2-1ML** (25 components)  
**1mL Ampule**

### PURGEABLE - INTERNAL STANDARDS

#### EPA METHOD 601/602, 624/1624, 8010B

Bromochloromethane
2-Bromo-1-chloropropane
1,4-Dichlorobutane

2,000 µg/mL in Methanol  
**M-PP10M5-1ML** (3 components)  
**1mL Ampule**

### SURROGATE STANDARDS

#### EPA METHOD 601/602

<b>N-10989-1G</b>	a,a,a-Trifluorotoluene
<b>S-10989M1-1ML</b>	100 µg/mL in Methanol
<b>S-10989M5-1ML</b>	2,000 µg/mL in Methanol

### INTERNAL STANDARDS

#### EPA METHOD 601/602

<b>N-11336-1G</b>	Bromochloromethane	<b>N-10218-1G</b>	1,4-Dichlorobutane
<b>S-11336M1-1ML</b>	100 µg/mL in Methanol	<b>S-10218M1-1ML</b>	100 µg/mL in Methanol
<b>S-11336M5-1ML</b>	2,000 µg/mL in Methanol	<b>S-10218M5-1ML</b>	2,000 µg/mL in Methanol
<b>S-11336M9-1ML</b>	20,000 µg/mL in Methanol	<b>S-10218M9-1ML</b>	2,0000 µg/mL in Methanol

**N-10281-50MG** 2-Bromo-1-chloropropane

## METHOD 603 - ACROLEIN & ACRYLONITRILE

Method 603 is a purge and trap gas chromatographic (GC) method applicable for the determination of acrolein and acrylonitrile.

### ACROLEIN & ACRYLONITRILE MIXTURE

#### EPA METHOD 603

Acrolein
Acrylonitrile

1,000 µg/mL in Water  
**M-EPA603ACRF4-1ML** (2 components)  
**1mL Ampule**

### ACROLEIN & ACRYLONITRILE STANDARDS

#### EPA METHOD 603

<b>N-11030-100MG</b>	Acrolein
<b>S-11030F1-1ML</b>	100 µg/mL in Water

**N-11034-1G**  
**S-11034M1-1ML**  
**S-11034M4-1ML** Acrylonitrile  
100 µg/mL in Methanol  
1,000 µg/mL in Methanol

## METHOD 604 - PHENOLS

Method 604 is a flame ionization detector gas chromatographic (GC/FID) method applicable to the determination of Phenol and certain substituted phenols in municipal and industrial discharges as provided under 40 CFR 136.1. This method describes analytical conditions for derivatization, cleanup, and electron capture detector gas chromatography (GC/ECD) that can be used to confirm measurements made by GC/FID. Method 625 provides gas chromatograph/mass spectrometer (GC/MS) conditions appropriate for the qualitative and quantitative confirmation of results for all of the parameters listed in the method, using the extract produced by this method.

Method 604.1 is an HPLC method applicable for the determination of Hexachlorophene and Dichlorophen in industrial and municipal wastewaters. The liquid chromatographic conditions described permit the separation and measurement of the compounds in the extract by HPLC using an ultraviolet detector.

### PHENOLS

#### EPA METHOD 604, 625/1625, 8270B

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

Varied concentration in Methanol  
**M-PP2M99-1ML** (11 components)  
**1mL Ampule**

2,000 µg/mL in Methylene chloride  
**M-PPHC9X5-1ML** (11 components)  
**1mL Ampule**

### DERIVATIZING AGENTS

#### EPA METHOD 604, 604.1, 8040A

**N-12842-1G** Pentafluorobenzylbromide  
**N-12176-1G** Hexaoxacyclooctadecane

## METHOD 605 - BENZIDINES

Method 605 is a high performance liquid chromatography (HPLC) method applicable to the determination of the listed benzidines in municipal and industrial discharges. The final benzidine compounds are measured with an electrochemical detector.

### BENZIDINE

#### EPA METHOD 605, 625/1625, 8270B, CLP

Benzidine  
3,3-Dichlorobenzidine

2,000 µg/mL in Methanol  
**M-PPHC7M5-1ML** (2 components)  
**1mL Ampule**

## METHOD 606 - PHTHALATE ESTERS

Method 606 is applicable to the determination of phthalate esters in municipal and industrial discharges as provided under 40 CFR 138.1. Method 625 provides gas chromatography/mass spectrometer (GC/MS) conditions applicable for the qualitative and quantitative confirmation of analysis results.

### PHTHALATE ESTERS

#### EPA METHOD 606, 625/1625, 8060

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

100 µg/mL in Hexane  
**M-PPP6J1-1ML** (6 components)  
**1mL Ampule**

2,000 µg/mL in Hexane  
**M-CSHC3J5-1ML** (6 components)  
**1mL Ampule**

## METHOD 607 - NITROSAMINES

Method 607 is applicable to the determination of certain nitrosamines in municipal and industrial discharges, by gas chromatography with a nitrogen-phosphorus detector.

### NITROSAMINES

#### EPA METHOD 607,8070

N-Nitrosodimethylamine  
N-Nitrosodiphenylamine  
N-Nitrosodi-n-propylamine

1,000 µg/mL in Methanol  
**M-NA6071M4-1ML** (3 components)  
**1mL Ampule**

### DIPHENYLAMINE STANDARDS

#### EPA METHOD 607, 620, 8070

**N-11801-250MG** Diphenylamine  
**S-11801M1-1ML** 100 µg/mL in Methanol

## METHOD 608 - ORGANOCHLORINE PESTICIDES

Method 608 is applicable to the determination of organochlorine pesticides and PCBs by gas chromatography with measurement by an electron capture detector.

Method 608.1 is applicable to the determination of organochlorine pesticides in industrial and municipal wastewater by gas chromatography with measurement by an electron capture detector.

Method 608.2 is applicable to the determination of organochlorine pesticides in industrial and municipal wastewater by extraction, analysis by gas chromatography, and measurement by an electron capture detector.

### ORGANOCHLORINE PESTICIDES MIXTURES

#### EPA METHOD 608, 508/508.1, 617, 625, 8080A/8081, 8250A/8270B, CLP

Aldrin (TM)	BHC (alpha isomer)	BHC (beta isomer)
BHC (delta isomer)	4,4'-DDD	4,4'-DDE
4,4'-DDT	Dieldrin	b-Endosulfan
α-Endosulfan	Endosulfan sulfate	Endrin
Endrin aldehyde	Heptachlor	Heptachlor epoxide (Isomer B)
Lindane (BHC gamma isomer)	Methoxychlor	

100 µg/mL in Toluene:Hexane (50:50)

**M-OCP8080AC1-1ML**

(17 components)

**1mL Ampule**

100 µg/mL in Toluene:Hexane (50:50), less Methoxychlor

**M-PPO8AC1-1ML**

(16 components)

**1mL Ampule**

2,000 µg/mL in Toluene:Hexane (50:50), less Methoxychlor

**M-PPHC5AC5-1ML**

(16 components)

**1mL Ampule**

### DEGRADATION CALIBRATION MIXTURE

#### EPA METHOD 608, 508/508.1, 525.2, 617, 625, 1618, 1656, 8080A/8081, 8250A/8270B, CLP

200 µg/mL	4,4'-DDT
100 µg/mL	Endrin

Varied concentration in tert-Butylmethyl ether (2 components)

**M-DC508T99-1ML**

**1mL Ampule**

### TUNING STANDARDS

#### EPA METHOD 608

<b>N-11571-10MG</b>	Decafluorotriphenylphosphine
<b>S-11571B0-1M</b>	50 µg/mL in Acetone
<b>S-11571X0-1ML</b>	50 µg/mL in Methylene chloride
<b>S-11571X5-1ML</b>	2,000 µg/mL in Methylene chloride

### ORGANOCHLORINE PESTICIDES MIXTURE

#### EPA METHOD 608

Chlorothalonil	Chlorthal-dimethyl
Dicloran	Methoxychlor
cis-Permethrin	trans-Permethrin

100 µg/mL in Isooctane

**M-EPA6082OCPK1-1ML**

(6 components)

**1mL Ampule**

### ORGANOCHLORINE PESTICIDES MIXTURE #1

#### EPA METHOD 608.1

Chlorobenzilate
Chloroneb
Chloropropylate
1,2-Dibromo-3-chloropropane
Etridiazole
PCNB
Propachlor

100 µg/mL in Isooctane

**M-CS6081K1-1ML**

(7 components)

**1mL Ampule**

### DEGRADATION PRODUCTS MIXTURE

#### EPA METHOD 608, 508/508.1, 525.2, 617, 625, 1618, 1656, 8080A/8081, 8250A/8270B, CLP

200 µg/mL	4,4'-DDD
200 µg/mL	4,4'-DDE
100 µg/mL	Endrin aldehyde
100 µg/mL	Endrin ketone

Varied concentration in tert-Butylmethyl ether (4 components)

**M-DP5081T99-1ML**

**1mL Ampule**

### PESTICIDES - CONTROL SAMPLE MIXTURE

#### EPA METHOD 608, 8080A/8081

20 µg/mL	Aldrin
20 µg/mL	BHC (alpha isomer)
20 µg/mL	BHC (beta isomer)
100 µg/mL	4,4'-DDD
20 µg/mL	4,4'-DDE
100 µg/mL	4,4'-DDT
20 µg/mL	Dieldrin
20 µg/mL	α-Endosulfan
100 µg/mL	b-Endosulfan
100 µg/mL	Endosulfan sulfate
100 µg/mL	Endrin
20 µg/mL	Heptachlor
20 µg/mL	Heptachlor epoxide (Isomer B)

Varied concentration in Toluene

**M-CSM8080U99-1ML**

(13 components)

**1mL Ampule**



## METHOD 609 - NITROAROMATICS & ISOPHORONE MIXTURE

Method 609 is applicable for determination Nitroaromatics and Isophorone (GC/MS)

### NITROAROMATICS & ISOPHORONE MIXTURE

#### EPA METHOD 609

20 µg/mL	2,4-Dinitrotoluene
20 µg/mL	2,6-Dinitrotoluene
100 µg/mL	Isophorone
100 µg/mL	Nitrobenzene

Varied Concentration in Acetone  
**M-CS6091B99-1ML** (4 components)  
**1mL Ampule**

### ISOPHORONE & NITROBENZENE MIXTURE

#### EPA METHOD 609

Isophorone	
Nitrobenzene	
1,000 µg/mL in Hexane	(2 components)
<b>M-EPA609NIAJ4-1ML</b>	<b>1mL Ampule</b>

### DINITROTOLUENE MIXTURE

#### EPA METHOD 609

2,4 - Dinitrotoluene	
2,6-Dinitrotoluene	
1,000 µg/mL in Hexane	(2 components)
<b>M-EPA609NIBJ4-1ML</b>	<b>1mL Ampule</b>

## METHOD 610 - POLYNUCLEAR AROMATIC HYDROCARBONS

Method 610 is applicable for determination of certain polynuclear aromatic hydrocarbons (PAH) in municipal and industrial discharges. This method provides for both high performance liquid chromatographic (HPLC) and gas chromatographic (GC) approaches for the determination of PAHs.

### POLYNUCLEAR AROMATIC HYDROCARBONS (PAH)

#### EPA METHOD 610, 550.1, 8100, 8270B, 8310, CLP

Acenaphthene	Acenaphthylene	Anthracene	1,2-Benzanthracene
Benzo(b)fluoranthene	Benzo(k)fluoranthene	1,12-Benzoperylene	Benzo(a)pyrene
Chrysene	1,2:5,6-Dibenzanthracene	Fluoranthene	Fluorene
Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene

100 µg/mL in Methanol  
**M-PPH10M1-1ML** (16 components)  
**1mL Ampule**

200 µg/mL in Acetonitrile  
**M-PNA550A2-1ML** (16 components)  
**1mL Ampule**

2,000 µg/mL in CH<sub>2</sub>Cl<sub>2</sub>:Benzene (50:50)  
**M-PPHC6AD5-1ML** (16 components)  
**1mL Ampule**  
**M-PPHC6AD5-5ML** (16 components)  
**5mL Ampule**

**K-PPH10N-KIT** (16 components)  
**Neat compounds of each of the above**

**K-PPH10S-KIT** (16 components)  
**1mL ampules of each of the above**

### METHYL NAPHTHALENES MIXTURE

#### EPA METHOD 610

1-Methylnaphthalene  
2-Methylnaphthalene

1,000 µg/mL Methanol  
**M-FL6101M4-1ML** (2 components)  
**1mL Ampule**

### EC PAH CHECK MIXTURE

#### EPA METHOD 610

Benzo(b)fluoranthene  
Benzo(k)fluoranthene  
1,12-Benzoperylene  
Benzo(a)pyrene  
Fluoranthene  
Indeno(1,2,3-cd)pyrene

100 µg/mL Methanol  
**M-PAHEC610M1-1ML** (6 components)  
**1mL Ampule**

### PAH CONTROL SAMPLE MIXTURE

#### EPA METHOD 610, 550.1, 8100, 8310

100 µg/mL	Acenaphthene	100 µg/mL	Acenaphthylene
100 µg/mL	Anthracene	10 µg/mL	1,2-Benzanthracene
10 µg/mL	Benzo(b)fluoranthene	5 µg/mL	Benzo(k)fluoranthene
10 µg/mL	1,12-Benzoperylene	10 µg/mL	Benzo(a)pyrene
10 µg/mL	Chrysene	10 µg/mL	1,2:5,6-Dibenzanthracene
10 µg/mL	Fluoranthene	100 µg/mL	Fluorene
10 µg/mL	Indeno(1,2,3-cd)pyrene	100 µg/mL	Naphthalene
100 µg/mL	Phenanthrene	10 µg/mL	Pyrene

Varied concentration in Acetonitrile  
**M-CSM8310A99-1ML** (16 components)  
**1mL Ampule**

## METHOD 611 - HALOETHERS

Method 611 is applicable to the determination of Haloethers (GC/MS)

### HALOETHERS MIXTURE

#### EPA METHOD 611

Bis(2-chloroethyl)ether	Bis(2-chloroethoxy)methane	Bis(2-chloroisopropyl)ether
4-Bromophenyl phenyl ether	4-Chlorophenyl phenyl ether	

2,000 µg/mL Acetone

**M-CS611B5-1ML**

(5 components)

**1mL Ampule**

## METHOD 613 - TCDD

Method 613 is applicable for determination and measurement of 2,3,7,8-Tetrachlorodibenzo-p-dioxin (2,3,7,8-TCDD) by gas chromatography/mass spectrometer (GC/MS).

### TCDD (DIOXIN)

#### EPA METHOD 613, 513

**S-10607U10-1ML**

2,3,7,8-Tetrachloro-p-dioxin  
10 µg/mL in Toluene

### INTERNAL STANDARDS

#### EPA METHOD 613, 513

**N-17755-25MG** 1,2,3,4-Tetrachlorodibenzo-p-dioxin  
**S-17755U0-1ML** 50 µg/mL in Toluene

**N-10790-1G** 3,4,5,6-Tetrahydro-2-pyrimidinethiol  
**S-10790H1-1ML** 100 µg/mL in Hexane

## METHOD 614,614.1 - ORGANOPHOSPHOROUS PESTICIDES

Method 614 is applicable for determination of organophosphorus pesticides in industrial and municipal wastewater by gas chromatography. Method 614 represents a revision of a previously promulgated U.S. EPA method for organophosphorus pesticides. This method has been in widespread use since its promulgation, and represents the state of the art for the analysis of organophosphorus pesticides.

Method 614.1 is applicable for determination of organophosphorus pesticides in municipal and industrial wastewater by gas chromatography with measurement accomplished by a nitrogen/ phosphorous specific detector.

### ORGANOPHOSPHOROUS PESTICIDES MIXTURE#1

#### EPA METHOD 614

Demeton S	Diazinon
Disulfoton	Ethion
Guthion	Malathion
Methyl parathion	Parathion

1,000 µg/mL Hexane

**M-OPP6141J4-1ML**

(8 components)

**1mL Ampule**

### ORGANOPHOSPHOROUS PESTICIDES MIXTURE #2

#### EPA METHOD 614

Dioxathion	EPN
Ethion	Terbufos
1,000 µg/mL Hexane	(4 components)
<b>M-OPP6142J4-1ML</b>	<b>1mL Ampule</b>

## METHOD 615 - CHLORINATED HERBICIDES

Method 615 is applicable for determination of chlorinated herbicides, as well as their salts and esters, through extraction and by electron capture gas chromatography (GC/ECD).

### CHLORINATED HERBICIDES MIXTURE

#### EPA METHOD 615, 8151

Acifluorfen	Bentazon	Chloramben
4-Chloro-o-tolxyloxyacetic acid	2,4-D	Dalapon
2,4-DB	Dicamba	3,5-Dichlorobenzoic acid
Dichlorprop	Dinoseb	Mecoprop
4-Nitrophenol	Pentachlorophenol	Picloram
Silvex	2,4,5-T	Tetrachloroterephthalic acid

1,000 µg/mL in Acetone

**M-CH8151B4-1ML**

(18 components)

**1mL Ampule**

**METHYLATED CHLORINATED HERBICIDES MIXTURE****EPA METHOD 615, 8151**

Acifluorfen methyl ester	Bentazon methyl derivative	Chloramben methyl ester
Chlorthal	Dalapon methyl ester	4-Chloro-o-tolyloxyacetic acid methyl ester
2,4-D methyl ester	2,4-DB methyl ester	Dicamba methyl ester
3,5-Dichlorobenzoic acid methyl ester	Dichlorprop methyl ester	Dinoseb methyl ether
Mecoprop methyl ester	p-Nitroanisole	Pentachloroanisole
Picloram methyl ester	Silvex methyl ester	(2,4,5-Trichlorophenoxy)acetic acid methyl ester

1,000 µg/mL in Isooctane:Acetone (90:10) (18 components)

**M-MCH8151Y4-1ML****1mL Ampule****CHLORINATED HERBICIDES - CONTROL SAMPLE MIXTURE****EPA METHOD 615, 8150B**

10,000 µg/mL	4-Chloro-o-tolyloxyacetic acid	100 µg/mL	2,4-D
250 µg/mL	Dalapon	100 µg/mL	2,4-DB
10 µg/mL	Dicamba	100 µg/mL	Dichlorprop
50 µg/mL	Dinoseb	10,000 µg/mL	Mecoprop
10 µg/mL	Silvex	10 µg/mL	2,4,5-T

Varied concentration in Acetone

(10 components)

**M-CSM81501B99-1ML****1mL Ampule****M-CSM81501B99-5ML****5mL Ampule****METHYLATED CHLORINATED HERBICIDES - CONTROL SAMPLE MIXTURE****EPA METHOD 615, 8150B**

1,000 µg/mL	4-Chloro-o-tolyloxyacetic acid methyl ester		
100 µg/mL	2,4-D methyl ester		
250 µg/mL	Dalapon methyl ester	100 µg/mL	2,4-DB methyl ester
10 µg/mL	Dicamba methyl ester	100 µg/mL	Dichlorprop methyl ester
50 µg/mL	Dinoseb methyl ether	1,000 µg/mL	Mecoprop methyl ester
10 µg/mL	Silvex methyl ester		
10 µg/mL	(2,4,5-Trichlorophenoxy)acetic acid methyl ester		

Varied concentration in Hexane

(10 components)

**M-MCSM81501J99-1ML****1mL Ampule****METHOD 617 - ORGANOHALIDE PESTICIDES**

Method 617 is applicable to the separation and measurement of organohalide pesticides and PCBs in industrial and municipal discharges by electron capture gas chromatography.

**ORGANOCHLORINE PESTICIDES MIXTURES****EPA METHOD 617, 608, 508/508.1, 625, 8080A/8081, 8250A/8270B, CLP**

Aldrin (TM)	BHC (alpha isomer)	BHC (beta isomer)	BHC (delta isomer)
Lindane (BHC gamma isomer)	4,4'-DDD	4,4'-DDE	4,4'-DDT
Dieldrin	α-Endosulfan	β-Endosulfan	Endosulfan sulfate
Endrin	Endrin aldehyde	Heptachlor	
Heptachlor epoxide (Isomer B)	Methoxychlor		

100 µg/mL in Toluene:Hexane (50:50)

(17 components)

**M-OCP8080AC1-1ML****1mL Ampule****DEGRADATION CALIBRATION MIXTURE****EPA METHOD 617, 608, 508/508.1, 525.2, 625, 1618, 1656, 8080A/8081, 8250A/8270B, CLP**

200 µg/mL	4,4'-DDT
100 µg/mL	Endrin

Varied concentration in tert-Butylmethyl ether (2 components)

**M-DC508T99-1ML****1mL Ampule****DEGRADATION PRODUCTS MIXTURE****EPA METHOD 617, 608, 508/508.1, 525.2, 625, 1618, 1656, 8080A/8081, 8250A/8270B, CLP**

200 µg/mL	4,4'-DDD
200 µg/mL	4,4'-DDE
100 µg/mL	Endrin aldehyde
100 µg/mL	Endrin ketone

Varied concentration in tert-Butylmethyl ether (4 components)

**M-DP508T99-1ML****1mL Ampule**

## METHOD 619 - TRIAZINE PESTICIDES

Method 619 is applicable to triazine pesticides' extraction, separation and measurement in industrial and municipal wastewaters by gas chromatography with a thermionic bead detector in the nitrogen mode.

### TRIAZINE PESTICIDES MIXTURE

#### EPA METHOD 619

Ametryne	Atraton	Atrazine	Prometon
Prometryne	Propazine	Simetryn	Simazine
Terbutylazine	Terbutryne		

500 µg/mL Acetone  
**M-TP6191B3-1ML**

(10 components)  
**1mL Ampule**

## METHOD 622 - ORGANOPHOSPHOROUS PESTICIDES

Method 622 is applicable to the determination of organophosphorus pesticides in industrial and municipal wastewaters by extraction, separation and measurement by gas chromatography with a thermionic bead, or flame photometric detector, in the phosphorus mode.

Method 622.1 is applicable to the determination, separation, and measurement of thiophosphate pesticides in industrial and municipal wastewater discharge, as provided under 40 CFR 136.1, by alkali flame detector gas chromatography (GC/AFD).

### ORGANOPHOSPHOROUS PESTICIDES MIXTURE #2

#### EPA METHOD 622

Dichlorvos  
Mevinphos  
Tetrachlorvinphos

1,000 µg/mL in Hexane  
**M-OPP6221BJ4-1ML**

(3 components)  
**1mL Ampule**

### ORGANOPHOSPHOROUS PESTICIDES MIXTURE #4

#### EPA METHOD 622

Dichlorvos  
Naled  
Tetrachlorvinphos

1,000 µg/mL in Hexane  
**M-OPP6223J4-1ML**

(3 components)  
**1mL Ampule**

### ORGANOPHOSPHOROUS PESTICIDES MIXTURE #3

#### EPA METHOD 622

Chlorpyrifos	Chlorpyrifos Methyl
Diazinon	Fenclorphos
Methyl parathion	Prophos
Tributylphosphorotrithioite	

1,000 µg/mL in Hexane  
**M-OPP6222J4-1ML**

(7 components)  
**1mL Ampule**

### MERPHOS CALIBRATION STANDARDS

#### EPA METHOD 622, 507, 1657, 8140/8141A, 8321

<b>N-13194-100MG</b>	S,S,S-Tributyl phosphorotrithioate
<b>S-13194A1-1ML</b>	100 µg/mL in Acetonitrile
<b>S-13194T1-1ML</b>	100 µg/mL in tert-Butyl methyl ether

## METHOD 624/1624 - PURGEABLE ORGANICS

Method 624 is applicable to the determination of purgeable organics in industrial and municipal wastewater discharge as provided under 40 CFR 136.1, by purge and trap gas chromatography, and detection by a mass spectrometer.

Method 1624 is designed to determine the volatile toxic organic pollutants associated with the 1976 Consent Decree, and additional compounds amenable to purge and trap gas chromatography/mass spectrometry (GC/MS). In Method 1624 quantitative analysis is performed by GC/MS using extracted ion current profile (EICP) areas. Isotope dilution is used when labeled compounds are available; otherwise, an internal or external standard method is used.

### PURGEABLES MIXTURE B

#### EPA METHOD 624,1624

Benzene	Bromodichloromethane	Bromoform
1,3-Dichlorobenzene	1,4-Dichlorobenzene	1,2-Dichloroethane
trans-1,2-Dichloroethene	cis-1,3-Dichloropropene	trans-1,3-Dichloropropene
Ethyl benzene	1,1,2,2-Tetrachloroethane	Toluene
1,1,1-Trichloroethane		

200 µg/mL in Methanol  
**M-PPW24BM2-1ML**

(13 components)  
**1mL Ampule**

### PURGEABLES MIXTURE C

#### EPA METHOD 624,1624

Chloroethane	Methyl bromide	Methyl chloride	Vinyl chloride
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200 µg/mL in Methanol  
**M-PPW24CM2-1ML**

(4 components)  
**1mL Ampule**



**PURGEABLE HYDROCARBONS AND AROMATICS MIXTURE****EPA METHOD 624/1624, 601/602**

Benzene	Bromodichloromethane	Bromoform	Carbon tetrachloride
Chlorobenzene	Chloroform	1,2-Dichlorobenzene	1,3-Dichlorobenzene
1,4-Dichlorobenzene	1,1-Dichloroethane	1,2-Dichloroethane	1,1-Dichloroethene
trans-1,2-Dichloroethene	1,2-Dichloropropane	cis-1,3-Dichloropropene	
trans-1,3-Dichloropropene	Ethylbenzene	lorodibromomethane	Methylene chloride
1,1,2,2-Tetrachloroethane	Tetrachloroethene	Toluene	1,1,1-Trichloroethane
1,1,2-Trichloroethane			
Trichloroethene			

200 µg/mL in Methanol

**M-PHA1M2-1ML**

(25 components)

**1mL Ampule****GAS STANDARDS MIXTURE****EPA METHOD 624/1624, 601/602, 502/524, 8010B, 8021A, 8240B/8260A, 5041**

Chloroethane	Dichlorodifluoromethane
Methyl bromide	Methyl chloride
Trichlorofluoromethane	Vinyl chloride

200 µg/mL in Methanol

**M-PP9M2-1ML**

(6 components)

**1mL Ampule**

2,000 µg/mL in Methanol

**M-VOHC6M5-1ML**

(6 components)

**1mL Ampule****TUNING STANDARDS STANDARDS****EPA METHOD 624/1624**

<b>N-10809-1G</b>	4- Bromofluorobenzene
<b>S-10809M5-1ML</b>	2,000 µg/mL in Methanol
<b>S-10809B8-1ML</b>	10,000 µg/mL in Acetone

**S-13748M1-1ML****S-13748M5-1ML****S-13748M5-5ML**

Vinyl chloride

100 µg/mL in Methanol

2,000 µg/mL in Methanol

2,000 µg/mL in Methanol

**INTERNAL STANDARDS****EPA METHOD 624/1624**

<b>N-11336-1G</b>	Bromochloromethane
<b>S-11336M1-1ML</b>	100 µg/mL in Methanol
<b>S-11336M5-1ML</b>	2,000 µg/mL in Methanol
<b>S-11336M9-1ML</b>	20,000 µg/mL in Methanol

**N-10281-50MG**

2-Bromo-1-chloropropane

**N-10218-1G****S-10218M1-1ML****S-10218M5-1ML****S-10218M9-1ML**

1,4-Dichlorobutane

100 µg/mL in Methanol

2,000 µg/mL in Methanol

2,000 µg/mL in Methanol

**2-CHLOROETHYL VINYL ETHER STANDARDS****EPA METHOD 624/1624**

<b>N-10322-1G</b>	2-Chloroethyl vinyl ether
<b>S-10322M1-1ML</b>	100 µg/mL in Methanol

**PURGEABLE - INTERNAL STANDARDS****EPA METHOD 624/1624, 601/602, 8010B**

Bromochloromethane
2-Bromo-1-chloropropane
1,4-Dichlorobutane

2,000 µg/mL in Methanol

**M-PP10M5-1ML**

(3 components)

**1mL Ampule****VINYL CHLORIDE STANDARDS****EPA METHOD 624/1624, 502/524, 8021A, 8260A**

<b>S-13748M1-1ML</b>	Vinyl Chloride
<b>S-13748M5-1ML</b>	100 µg/mL in Methanol
<b>S-13748M5-5ML</b>	2,000 µg/mL in Methanol
	2,000 µg/mL in Methanol

**SURROGATE STANDARDS****EPA METHOD 624/1624**

<b>N-11150-1G</b>	Benzene-d <sub>6</sub>
<b>S-11150M5-1ML</b>	2,000 µg/mL in Methanol

**N-10809-1G****S-10809B8-1ML****S-10809M5-1ML**4- Bromofluorobenzene  
10,000 µg/mL in Acetone  
2,000 µg/mL in Methanol**N-10107-100MG****S-10107M5-1ML**1,2-Dichlorobenzene-d<sub>4</sub>  
2,000 µg/mL in Methanol**N-10119-100MG****S-10119M5-1ML**1,4-Difluorobenzene  
2,000 µg/mL in Methanol**N-11997-1G****S-11997M5-1ML**Fluorobenzene  
2,000 µg/mL in Methanol**N-12841-1G****S-12841M5-1ML**Pentafluorobenzene  
2,000 µg/mL in Methanol

## METHOD 625/1625 - SEMI-VOLATILE TOXIC ORGANICS

Method 625 is used to determine the semivolatile toxic organic pollutants associated with the Clean Water Act (as amended 1987), the Resource Conservation and Recovery Act (as amended 1986), the Comprehensive Environmental Response, Compensation and Liability Act (as amended 1986), and other (base/ neutrals and acids) compounds amenable to being partitioned into an organic solvent and analyzed by GC/MS.

Method 1625 (Revision B 1991) is designed to determine the semivolatile toxic organic pollutants associated with the 1976 Consent Decree, and additional compounds amenable to extraction and analysis by capillary column gas chromatography/mass spectrometry (GC/MS). The method is designed to meet the survey requirements of Effluent Guidelines Division (EGD) and the National Pollutants Discharge Elimination System (NPDES) under 40 CFR 138.1

### PHENOLS

#### EPA METHOD 625/1625, 604, 8270B

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

Varied concentration in Methanol  
**M-PP2M99-1ML** (11 components)  
**1mL Ampule**

2,000 µg/mL in Methylene chloride (11 components)  
**M-PPHC9X5-1ML** **1mL Ampule**

### PHTHALATE ESTERS

#### EPA METHOD 625/1625, 606, 8060

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

100 µg/mL in Hexane (6 components)  
**M-PPP6J1-1ML** **1mL Ampule**

2,000 µg/mL in Hexane (6 components)  
**M-CSHC3J5-1ML** **1mL Ampule**

### DIOXIN SCREENING STANDARD

#### EPA METHOD 625

**S-10607U10-1ML** 2,3,7,8-Tetrachloro-p-dioxin  
10 µg/mL in Toluene

### BASE NEUTRALS MIXTURE - 1

#### EPA METHOD 625

Acenaphthylene	Benzo(b)fluoranthene
Bis(2-chloro-1-methylethyl) ether	Bis(2-chloroethyl)ether
Bis(2-ethylhexyl)phthalate	4-Bromophenyl phenyl ether
1,4-Dichlorobenzene	3,3'-Dichlorobenzidine
Dimethyl phthalate	Di-n-butyl phthalate
2,6-Dinitrotoluene	Nitrobenzene

500 µg/mL in Methylene Chloride (12 components)  
**M-EPA625BN1X3-1ML** **1mL Ampule**

### BASE NEUTRALS MIXTURE - 2

#### EPA METHOD 625

Acenaphthene	Anthracene
1,2-Benzanthracene	Bis(2-chloroethoxy)methane
Chrysene	1,2:5,6-Dibenzanthracene
1,2-Dichlorobenzene	1,3-Dichlorobenzene
Diethyl phthalate	2,4-Dinitrotoluene
Fluorene	Hexachloro-1,3-butadiene
Hexachlorobenzene	Naphthalene
Pyrene	

500 µg/mL in Methylene Chloride (15 components)  
**M-EPA625BN2X3-1ML** **1mL Ampule**

### BASE NEUTRALS MIXTURE - 3

#### EPA METHOD 625

Azobenzene	Butyl benzyl phthalate
2-Chloronaphthalene	Fluoranthene
Hexachlorocyclopentadiene	Hexachloroethane
Isophorone	N-Nitrosodiphenylamine
N-Nitrosodi-n-propylamine	Phenanthrene
1,2,4-Trichlorobenzene	

500 µg/mL in Methylene Chloride (11 components)  
**M-EPA625BN3X3-1ML** **1mL Ampule**

### BASE NEUTRALS MIXTURE 4

#### EPA METHOD 625

Benzo(k)fluoranthene	Benzo(k)fluoranthene
1,12-Benzoperylene	Benzo(a)pyrene
4-Chlorophenyl phenyl ether	Di-n-octyl phthalate
Indeno(1,2,3-cd)pyrene	N-Nitrosodimethylamine

500 µg/mL in Methylene Chloride (8 components)  
**M-EPA625BN4X3-1ML** **1mL Ampule**

### BASE NEUTRALS EXTRACTABLES MIXTURE

#### EPA METHOD 625/1625, 8270B, CLP

Acenaphthene	Acenaphthylene	Anthracene	Azobenzene
1,2-Benzanthracene	Benzo(b)fluoranthene	Benzo(k)fluoranthene	1,12-Benzoperylene
Benzo(a)pyrene	Bis(2-chloroethoxy)methane	Bis(2-chloroethyl)ether	Bis(2-ethylhexyl)phthalate
Bis(2-chloroisopropyl)ether	4-Bromophenyl phenyl ether	Butyl benzyl phthalate	2-Chloronaphthalene
4-Chlorophenyl phenyl ether	Chrysene	1,2:5,6-Dibenzanthracene	Di-n-butyl phthalate
1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	Diethyl phthalate
Dimethyl phthalate	2,4-Dinitrotoluene	2,6-Dinitrotoluene	Di-n-octyl phthalate
Fluoranthene	Fluorene	Hexachlorobenzene	Hexachloro-1,3-butadiene
Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone
Naphthalene	Nitrobenzene	N-Nitrosodimethylamine	N-Nitrosodiphenylamine
N-Nitrosodi-n-propylamine	Phenanthrene	Pyrene	1,2,4-Trichlorobenzene

1,000 µg/mL in Benzene:Methylene Chloride:Acetonitrile (4:4:2)  
**M-BN6251AB4-1ML**

(44 components)  
**1mL Ampule**

**MIXTURE #7 BENZIDINES****EPA METHOD 625/1625, 605, 8270B, CLP**Benzidine  
3,3-Dichlorobenzidine2,000 µg/mL in Methanol (2 components)  
**M-PPHC7M5-1ML 1mL Ampule****TUNING STANDARDS MIXTURE****EPA METHOD 625, 8250A/8270B, CLP**Benzidine  
4,4'-DDT  
Decafluorotriphenylphosphine  
Pentachlorophenol1,000 µg/mL in Methylene chloride (4 components)  
**M-CLPTS1X4-1ML 1mL Ampule****DEGRADATION CALIBRATION MIXTURE****EPA METHOD 625, 608, 508/508.1, 525.2, 617, 1618, 1656, 8080A/8081, 8250A/8270B, CLP**200 µg/mL 4,4'-DDT  
100 µg/mL EndrinVaried concentration in tert-Butylmethyl ether (2 components)  
**M-DC508T99-1ML 1mL Ampule****DEGRADATION PRODUCTS MIXTURE****EPA METHOD 625, 608, 508/508.1, 525.2, 617, 1618, 1656, 8080A/8081, 8250A/8270B, CLP**200 µg/mL 4,4'-DDD  
200 µg/mL 4,4'-DDE  
100 µg/mL Endrin aldehyde  
100 µg/mL Endrin ketoneVaried concentration in tert-Butylmethyl ether (4 components)  
**M-DP5081T99-1ML 1mL Ampule****ORGANOCHLORINE PESTICIDES MIXTURES****EPA METHOD 625, 608, 508/508.1, 617, 8080A/8081, 8250A/8270B, CLP**Aldrin (TM) BHC (alpha isomer) BHC (beta isomer) BHC (delta isomer)  
4,4'-DDD 4,4'-DDE 4,4'-DDT Dieldrin  
b-Endosulfan α-Endosulfan Endosulfan sulfate Endrin  
Endrin aldehyde Heptachlor Heptachlor epoxide (Isomer B) Methoxychlor  
Lindane (BHC gamma isomer)100 µg/mL in Toluene:Hexane (50:50) (17 components)  
**M-OCP8080AC1-1ML 1mL Ampule**100 µg/mL in Toluene:Hexane (50:50), less Methoxychlor (16 components)  
**M-PPO8AC1-1ML 1mL Ampule**2,000 µg/mL in Toluene:Hexane (50:50), less Methoxychlor (16 components)  
**M-PPHC5AC5-1ML 1mL Ampule****INTERNAL STANDARDS****EPA METHOD 625****N-10361-1G** 2-Fluorophenol  
**S-10361M5-1ML** 2,000 µg/mL in Methanol**N-12843-1G** Pentafluorophenol  
**S-12843M1-1ML** 100 µg/mL in Methanol**N-13001-100MG** Phenol-d<sub>6</sub>  
**S-13001M5-1ML** 2,000 µg/mL in Methanol**BASE NEUTRAL INTERNAL STANDARDS****EPA METHOD 625****N-11078-100MG** Aniline-d<sub>5</sub>  
**S-11078M5-1ML** 2,000 µg/mL in Methanol**N-11082-100MG** Anthracene-d<sub>10</sub>  
**S-11082X5-1ML** 2,000 µg/mL in Methylene chloride**N-11163-10MG** Benzo(a)anthracene-d<sub>12</sub>  
**S-11163X5-1ML** 2,000 µg/mL in Methylene chloride**N-10877-500MG** 4,4'-Dibromobiphenyl  
**S-10877J1-1ML** 100 µg/mL in Hexane  
**S-10877H5-1ML** 2,000 µg/mL in Ethyl acetate  
**S-10877X4-1ML** 1,000 µg/mL in Methylene chloride**N-10867-100MG** 4,4'-Dibromooctafluorobiphenyl  
**S-10867T1-1ML** 100 µg/mL in tert-butylmethyl ether  
**S-10867M7-1ML** 5,000 µg/mL in Methanol  
**S-10867T5-1ML** 2,000 µg/mL in T-butylmethyl ether  
**S-10867X5-1ML** 2,000 µg/mL in Methylene chloride**N-11570-1G** Decafluorobiphenyl  
**S-11570A5-1ML** 2,000 µg/mL in Acetonitrile  
**S-11570B4-1ML** 1,000 µg/mL in Acetone  
**S-11570X5-1ML** 2,000 µg/mL in Methylene chloride**N-13157-1G** Pyridine-d<sub>5</sub>  
**S-13157K4-1ML** 2,000 µg/mL in Isooctane**N-10563-100MG** 2,2'-Difluorobiphenyl  
**S-10563C8-1ML** 10,000 µg/mL in Benzene  
**S-10563M1-1ML** 100 µg/mL in Methanol**N-10828-1G** 4-Fluoroaniline  
**S-10828X5-1ML** 2,000 µg/mL in Methylene chloride**N-10057-1G** 1-Fluoronaphthalene  
**S-10057M1-1ML** 100 µg/mL in Methanol**N-10360-50MG** 2-Fluoronaphthalene  
**S-10360X5-1ML** 2,000 µg/mL in Methylene chloride**N-12645-100MG** Naphthalene-d<sub>8</sub>  
**S-12645K5-1ML** 2,000 µg/mL in Isooctane**N-12661-1G** Nitrobenzene-d<sub>5</sub>  
**S-12661M5-1ML** 2,000 µg/mL in Methanol**N-10529-100MG** 2,3,4,5,6-Pentafluorobiphenyl  
**S-10529X4-1ML** 1,000 µg/mL in Methylene chloride**N-12856-100MG** Phenanthrene-d<sub>10</sub>  
**S-12856X5-1ML** 2,000 µg/mL in Methylene chloride  
**S-12856M1-1ML** 100 µg/mL in Methanol

## PERFORMANCE STANDARDS

### EPA METHOD 625

<b>N-11158-100MG</b> <b>S-11158G1-1ML</b>	Benzidine 100 µg/mL in Ethanol
<b>N-10876-100MG</b> <b>S-10876J1-1ML</b>	4,4'-DDT 100 µg/mL in Hexane

<b>N-11571-10MG</b> <b>S-11571BO-1ML</b> <b>S-11571X0-1ML</b> <b>S-11571X5-1ML</b>	Decafluorotriphenylphosphine 50 µg/mL in Acetone 50 µg/mL in Methylene Chloride 2,000 µg/mL in Methylene chloride
<b>N-12831-500MG</b> <b>S-12831M1-1ML</b>	Pentachlorophenol 100 µg/mL in Methanol

## HYDROCARBONS

### EPA METHOD 1625

n-Decane (C10)	n-Docosane (C22)	n-Dodecane (C12)	n-Eicosane (C20)
n-Hexacosane (C26)	n-Hexadecane (C16)	n-Octacosane (C28)	n-Octadecane (C18)
n-Tetracosane (C24)	n-Tetradecane (C14)	n-Triacontane (C30)	

4,000 µg/mL in Methylene chloride (11 components)  
**M-HY16251X12-1ML** **1mL Ampule**

### METHOD 627 - DINITROANILINE PESTICIDES

Method 627 is applicable to the determination of dinitroaniline pesticides in industrial and municipal discharges as provided under 40 CFR 136.1 by gas chromatography. However, it fails to distinguish between Benfluralin, Ethalfuralin, and Trifluralin. When more than one of these materials may be present in a sample, the results are reported as Trifluralin.

## CALIBRATION STANDARDS

### EPA METHOD 627

<b>N-13689-250MG</b> <b>S-13689U1-1ML</b> <b>S-13689A1-1ML</b>	Trifluralin 100 µg/mL in Toluene 100 µg/mL in Acetonitrile
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### METHOD 630/630.1 - DITHIOCARBAMATE PESTICIDES

Method 630 is applicable to the determination of dithiocarbamate pesticides. It is the colorimetric method for the determination of the dithiocarbamate pesticides compounds in industrial and municipal discharges as provided under 40 CFR 136.1. (Note that this method fails to distinguish between the individual dithiocarbamates, for all results are reported as Ziram). Carbon disulfide is an interferant.

Method 630.1 is applicable the determination of the dithiocarbamate pesticide compounds listed in municipal and industrial discharges as provided under 40 CFR 136.1, by total residue gas chromatography. This method includes procedures to purge CS<sub>2</sub> from the wastewater prior to acid hydrolysis of the sample. A vortex evaporator is used for CS<sub>2</sub> removal.

## DITHIOCARBAMATE PESTICIDES CALIBRATION STANDARDS

### EPA METHOD 630/630.1

<b>N-13761-250MG</b>	Ziram
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### METHOD 629 - BLADEX (CYANAZINE)

Method 629 is applicable to the determination of Cyanazine in municipal and industrial wastewater. It is a high-performance liquid chromatographic (HPLC) method. HPLC conditions are described which allow for separation and measurement of cyanazine in the extract by HPLC with a UV detector. The method provides for an optional Florisil column cleanup procedure to aid in the elimination or reduction of interferences.

## BLADEX (CYANAZINE) STANDARDS

### EPA METHOD 629

<b>N-11327-250MG</b> <b>S-11327T4-1ML</b> <b>S-11327A1-1ML</b>	Bladex 1,000 µg/mL in tert-butylmethyl ether 100 µg/mL in Acetonitrile
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## INTERFERENCE CHECK STANDARDS

### EPA METHOD 630.1

<b>N-11406-250MG</b> <b>S-11406J1-1ML</b> <b>S-11406M1-1ML</b>	Carbon disulfide 100 µg/mL in Hexane 100 µg/mL in Methanol
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### METHOD 631 - BENOMYL AND CARBENDAZIM

Method 631 is applicable to the determination of Benomyl and Carbendazim by high performance liquid chromatography (HPLC) in industrial and municipal discharges as provided under 40 CFR 136.1. Note that Benomyl is hydrolyzed to carbendazim, and both compounds are measured and reported as carbendazim.

## BENOMYL STANDARDS

### EPA METHOD 631

<b>N-11138-100MG</b>	Benomyl
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## CARBENDAZIM STANDARDS

### EPA METHOD 631

<b>N-11404-250MG</b> <b>S-11404M1-1ML</b>	Carbendazim 100 µg/mL in Methanol
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## METHOD 632 - CARBAMATE UREA PESTICIDES

Method 632 is applicable to the determination of carbamate and urea pesticides in industrial and municipal wastewater by high performance liquid chromatography (HPLC). Note that this method provides for an optional Florisil column cleanup procedure, to aid in the elimination or reduction of interferences, which may be encountered (caused by contaminants in solvents, reagents, glassware and other sample processing apparatus that lead to discrete artifacts or elevated baselines in liquid chromatograms).

### CARBAMATE & UREA PESTICIDES MIXTURE

#### EPA METHOD 632

Aminocarb	Barban	Carbaryl
Carbofuran	Chlorpropham	Diuron
Fenuron	Fluometuron	Linuron
Methiocarb	Methomyl	Monuron
Neburon	Oxamyl	Propham
Propoxur	Siduron	Swep

1,000 µg/mL in Acetonitrile (18 components)  
**M-CUP6321A4-1ML** **1mL Ampule**

### CARBAMATE & UREA PESTICIDES MIXTURE

#### EPA METHOD 632

Aminocarb	Barban	Carbaryl	Carbofuran
Chlorpropham	Diuron	Fenuron	Fluometuron
Linuron	Methiocarb	Methomyl	Monuron
Neburon	Oxamyl	Propham	Propoxur
Siduron	Swep	Zectran	

1,000 µg/mL in Acetonitrile (19 components)  
**M-CUP6322A4-1ML** **1mL Ampule**

### ADDITIONAL ANALYTES

#### EPA METHOD 632

<b>N-11968-50MG</b>	Fenuron TCA
<b>N-12498-100MG</b>	Monuron TCA

## METHOD 633 - ORGANONITROGEN PESTICIDES

Method 633 is applicable to the determination of Organonitrogen Pesticides (GC/MS)

### ORGANONITROGEN PESTICIDES MIXTURE

#### EPA METHOD 633

Bromacil	N,N-Diethyl-m-toluamide	Metribuzin	Terbacil
Triadimefon	Tricyclazole	Velpar	

100 µg/mL in Acetone (7 components)  
**M-EPA633ONP1B1-1ML** **1mL Ampule**

## METHOD 634 - THIOCARBAMATE PESTICIDES

Method 634 is applicable to the determination of thiocarbamate pesticides in industrial and municipal wastewaters. Sample extraction and concentration steps in this method are similar to other 600 Series Methods. The separation and measurement of the compounds in the extract is by alkali flame detector (AFD) gas chromatography. To aid in the elimination of interferences an optional silica gel column cleanup procedure is provided. This method describes analytical conditions for a second gas chromatographic column that can be used to confirm measurements made with the primary column, as well as the gas chromatograph/mass spectrometer (GC/MS) criteria appropriate for the qualitative confirmation of these compound.

### THIOCARBAMATE PESTICIDES MIXTURE

#### EPA METHOD 634

Butylate
Cycloate
S-Ethyl dipropylthiocarbamate
Molinate
S-Propyl butylethylthiocarbamate
Vernolate

1,000 µg/mL in tert-Butylmethyl ether (6 components)  
**M-TCP507T4-1ML** **1mL Ampule**

### INTERNAL STANDARDS

#### EPA METHOD 634

<b>N-13708-1G</b>	Triphenyl phosphate
<b>S-13708T3-1ML</b>	500 µg/mL in T-butylmethyl ether

### SURROGATE STANDARDS

#### EPA METHOD 634

<b>N-10114-1G</b>	1,3-Dimethyl-2-nitrobenzene
<b>S-10114T6-1ML</b>	2,500 µg/mL in tert-butylmethyl ether
<b>S-10114T5-1ML</b>	2,000 µg/mL in tert-butylmethyl ether
<b>S-10114T5-5ML</b>	2,000 µg/mL in tert-butylmethyl ether

## METHOD 635 - ROTENONE

Method 635 is applicable to the determination of rotenone (as well as separation and measurement of the compounds in the extract by HPLC/UV) in industrial and municipal wastewaters.

### ROTENONE STANDARDS

#### EPA METHOD 635

<b>N-13184-250MG</b>	Rotenone
<b>S-13184A1-1ML</b>	100 µg/mL in Acetonitrile

**METHOD 636 - BENSULIDE**

Method 636 is applicable to the determination of Bensulide pesticide as well as separation and measurement of the compounds in the extract by HPLC-UV in municipal and industrial discharges as provided under 40 CFR 136.1.

**BENSULIDE STANDARDS****EPA METHOD 636**

<b>N-11140-250MG</b>	Bensulide
<b>S-11140M4-1ML</b>	1,000 µg/mL in Methanol

**METHOD 638 - ORYZALIN**

Method 638 is applicable to the determination of Oryzalin pesticide, as well as, separation and measurement of the compounds in the extract by HPLC/UV in municipal and industrial discharges as provided under 40 CFR 136.1.

**ORYZALIN STANDARDS****EPA METHOD 638**

<b>N-12729-100MG</b>	Oryzalin
<b>S-12729A4-1ML</b>	1,000 µg/mL in Acetonitrile

**METHOD 639 - BENDIOCARB**

Method 639 is applicable to the determination of bendiocarb pesticide, as well as, separation and measurement of the compounds in the extract by HPLC/UV in municipal and industrial discharges as provided under 40 CFR 136.1.

**BENDIOCARB STANDARDS****EPA METHOD 639**

<b>N-11135-250MG</b>	Bendiocarb
<b>S-11135U1-1ML</b>	100 µg/mL in Toluene

**INTERNAL STANDARDS****EPA METHOD 639**

<b>N-12416-1G</b>	Methyl benzoate
<b>S-12416M3-1ML</b>	500 µg/mL in Methanol

**METHOD 640 - 2-MERCAPTOBENZOTHIAZOLE**

Method 640 is applicable to the determination of Mercaptobenzothiazole, as well as, separation and measurement of the compounds in the extract by HPLC/UV in municipal and industrial discharges as provided under 40 CFR 136.1. This method provides a silica gel column cleanup procedure to aid in the elimination of interferences.

**2-MERCAPTOBENZOTHIAZOLE STANDARDS****EPA METHOD 640**

<b>N-10386-1G</b>	2-Mercaptobenzothiazole
<b>S-10386M4-1ML</b>	1,000 µg/mL in Methanol

**METHOD 641 - THIABENDAZOLE**

Method 641 is applicable to the determination of thiabendazole, as well as, the separation and accurate measurement of thiabendazole by direct aqueous injection HPLC with fluorescence detection in municipal and industrial wastewater.

**THIABENDAZOLE STANDARDS****EPA METHOD 641**

<b>N-13560-250MG</b>	Thiabendazole
<b>S-13560M4-1ML</b>	1,000 µg/mL in Methanol

**METHOD 643 - BENTAZON**

Method 643 Determination of Bentazon in Wastewaters (HPLC).

**BENTAZON STANDARDS****EPA METHOD 643**

<b>N-11142-250MG</b>	Bentazon
<b>S-11142A4-1ML</b>	1,000 µg/mL in Acetonitrile
<b>S-11142B1-1ML</b>	100 µg/mL in Acetone

**METHOD 644 - PICLORAM**

Method 644 is applicable to the determination of Picloram in municipal and industrial wastewater by extraction, followed by analysis by HPLC with ultraviolet (UV) detection. An alkaline back-extraction is used as necessary to eliminate interferences.

**PICLORAM STANDARDS****EPA METHOD 644**

<b>N-13050-250MG</b>	Picloram
<b>S-13050A1-1ML</b>	100 µg/mL in Acetonitrile
<b>S-13050A4-1ML</b>	1,000 µg/mL in Acetonitrile
<b>S-13050B1-1ML</b>	100 µg/mL in Acetone

**INTERNAL STANDARDS****EPA METHOD 644**

<b>N-13200-1G</b>	Salicylic acid
<b>S-13200L5-1ML</b>	2,000 µg/mL in Isopropanol

**METHOD 645 - AMINE PESTICIDES & LETHANE**

Method 645 is applicable to the determination of amine pesticides and Lethane in municipal and industrial wastewater. Analysis is by gas chromatography. Measurement of the pesticides is accomplished with a nitrogen/phosphorous specific detector. This method provides identification by gas chromatography/mass spectrometer (GC/MS).

**INTERNAL STANDARDS****EPA METHOD 645**

<b>N-13708-1G</b>	Triphenyl phosphate
<b>S-13708T3-1ML</b>	500 µg/mL in T-butylmethyl ether

**INTERNAL STANDARDS****EPA METHOD 644**

<b>N-13200-1G</b>	Salicylic acid
<b>S-13200L5-1ML</b>	2,000 µg/mL in Isopropanol

**METHOD 680 - PESTICIDE & PCB CONGENERS**

Method 680 is applicable to the determination of pesticides and PCB congeners by gas chromatography and mass spectrometry.

**ORGANOCHLORINE PESTICIDES MIXTURE #1****EPA METHOD 680, 508, 508.1, 525.2, 608, 617, 625, 8080A/8081, 8250A/8270B, CLP**

Aldrin (TM)	BHC (alpha isomer)	BHC (beta isomer)	BHC (delta isomer)
Lindane (BHC gamma isomer)	cis-Chlordane	trans-Chlordane	4,4'-DDD
4,4'-DDE	4,4'-DDT	Dieldrin	α-Endosulfan
b-Endosulfan	Endosulfan sulfate	Endrin	Endrin aldehyde
Endrin ketone	Heptachlor	Heptachlor epoxide (Isomer B)	Methoxychlor
1,000 µg/mL in tert-Butyl methyl ether	(20 components)		
<b>M-OCP5081T4-1ML</b>	<b>1mL Ampule</b>		

**TUNING STANDARDS****EPA METHOD 680**

<b>N-11571-10MG</b>	Decafluorotriphenylphosphine
<b>S-11571BO-1ML</b>	50 µg/mL in Acetone
<b>S-11571X0-1ML</b>	50 µg/mL in Methylene Chloride
<b>S-11571X5-1ML</b>	2,000 µg/mL in Methylene chloride

**INTERNAL STANDARDS****EPA METHOD 680**

<b>N-11467-10MG</b>	Chrysene-d <sub>12</sub>
<b>S-11467X5-1ML</b>	2,000 µg/mL in Methylene chloride
<b>N-12856-100MG</b>	Phenanthrene-d <sub>10</sub>
<b>S-12856M1-1ML</b>	100 µg/mL in Methanol
<b>S-12856X5-1ML</b>	2,000 µg/mL in Methylene chloride

**PCB CONGENER MIXTURE #1****EPA METHOD 680**

2-Chlorobiphenyl	50 µg/mL	Decachlorobiphenyl	250 µg/mL
2,3-Dichlorobiphenyl	50 µg/mL	2,2',3,4',5,6,6'-Heptachlorobiphenyl	150 µg/mL
2,2',4,4',5,6'-Hexachlorobiphenyl	100 µg/mL	2,2',3,3',4,5',6,6'-Octachlorobiphenyl	150 µg/mL
2,2',3,4,5'-Pentachlorobiphenyl	100 µg/mL	2,2',4,6-Tetrachlorobiphenyl	100 µg/mL
2,4,5-Trichlorobiphenyl	50 µg/mL		

Varied concentration in Hexane (9 components)  
**M-EPA680PCB1J99-1ML** **1mL Ampule**

## EPA 1600 Series Methods for Wastewater Pollutants

The 1600 Series Methods are test procedures developed by EPA’s Engineering and Analysis Division (EAD) (formerly the Industrial Technology Division and the Effluent Guidelines Division) within the EPA’s Office of Science and Technology. The EPA promulgates effluent limitation guidelines and standards for the Pesticide Chemical Industry, under the authority derived from 40 CFR Part 455, to control the discharge of pollutants, including certain pesticide active ingredients, into the waters of the United States.

The 1600-Series Pesticide Methods, written by the EAD, were developed to measure active hazardous ingredients in support of the pesticides rulemaking, and have therefore been applied to the specific wastewater for which they were intended.

Method #	Method Description	Page
1618	Organohalide Pesticides, Organophosphorus Pesticides and Phenoxy-acid Herbicides (GC).....	179-180
1656	Determination of Organohalide Pesticides (GC/HSD) .....	180
1657	Determination of Organophosphorus Pesticides (GC/FPD).....	180
1660	Determination of Pyrethrins and Pyrethroids (HPLC/UV) .....	180
1663	Determination of Diesel and Crude Oil (GC).....	181
1664	n-Hexane Extractable Material and Silica Gel Treated n-Hexane Extractable Material by Extraction and Gravimetry (Oil & Grease and Petroleum Hydrocarbons).....	181
1666	Volatile Organic Compounds Specific to the Pharmaceutical Manufacturing Industry (PMI) (Isotope Dilution GC/MS).....	181
1667	Formaldehyde, Isobutyraldehyde, and Furfural specific to the Pharmaceutical Manufacturing Industry (PMI) (HPLC).....	181





## METHOD 1618 - ORGANOHALIDE & ORGANOPHOSPHOROUS PESTICIDES

Method 1618 is applicable to the determination of organohalide pesticides, organophosphorus pesticides, and phenoxy-acid herbicides. This method applies a wide bore capillary column gas chromatography procedure for the analysis with halogen-specific and organophosphorus detectors.

### ORGANOPHOSPHOROUS PESTICIDES MIXTURE #1

#### EPA METHOD 1618

100 µg/mL	Azinphos-methyl	50 µg/mL	Coumaphos
100 µg/mL	Diazinon	50 µg/mL	Dichlorvos
100 µg/mL	Dimethoate	100 µg/mL	Dylox
100 µg/mL	EPN	100 µg/mL	Fenchlorphos
200 µg/mL	Fensulfotion	100 µg/mL	Guthion Ethyl
100 µg/mL	Malathion	100 µg/mL	Methyl parathion
100 µg/mL	Parathion	100 µg/mL	Phorate
100 µg/mL	Prophos	50 µg/mL	Sulprofos
100 µg/mL	Terbufos	100 µg/mL	Tetrachlorvinphos
200 µg/mL	S,S,S-Tributylphosphorotrithioate		

Varied concentration in Isooctane (19 components)  
**M-OPP16181K99-1ML 1mL Ampule**

### ORGANOPHOSPHOROUS PESTICIDES MIXTURE #2

#### EPA METHOD 1618

50 µg/mL	Chlorfenvinphos	50 µg/mL	Chlorpyrifos
100 µg/mL	Chlorpyrifos Methyl	200 µg/mL	Crotoxyphos
200 µg/mL	Demeton S	100 µg/mL	Dichlofenthion
600 µg/mL	Dioxathion	100 µg/mL	Disulfoton
100 µg/mL	Ethion	200 µg/mL	Famphur
100 µg/mL	Fenthion	100 µg/mL	Leptophos
100 µg/mL	Mevinphos	100 µg/mL	Naled
200 µg/mL	Phosmet	100 µg/mL	Tokuthion
50 µg/mL	Tetraethyldithiopyrophosphate	100 µg/mL	Trichloronate

Varied concentration in Isooctane (18 components)  
**M-OPP16182K99-1ML 1mL Ampule**

### CHLORINATED HERBICIDES MIXTURE #1

#### EPA METHOD 1618, 8150B, 8321

4-Chloro-o-tolyloxyacetic acid	2,4-D	2,4-DB	Dalapon
Dicamba	Dichlorprop	Dinoseb	Mecoprop
Silvex	2,4,5-T		

100 µg/mL in Acetone (10 components)  
**M-CH8150B1-1ML 1mL Ampule**

### METHYLATED CHLORINATED HERBICIDES MIXTURE #1

#### EPA METHOD 1618, 8150B

2,4-D methyl ester	4-Chloro-o-tolyloxy acetic acid methyl ester
Dalapon methyl ester	2,4-DB methyl ester
Dicamba methyl ester	Dichlorprop methyl ester
Dinoseb methyl ether	Mecoprop methyl ester
Silvex methyl ester	2,4,5-(Trichlorophenoxy) acetic acid methyl ester

100 µg/mL in Methanol (10 components)  
**M-MCH8150M1-1ML 1mL Ampule**

### DIBUTYL CHLORENDATE STANDARDS

#### EPA METHOD 1618

<b>N-11638-250MG</b>	Dibutyl chlorendate
<b>S-11638B5-1ML</b>	2,000 µg/mL in Acetone
<b>S-11638X4-1ML</b>	1,000 µg/mL in Methylene Chloride

### SPE CARTRIDGE CALIBRATION STANDARDS

#### EPA METHOD 1618

<b>N-10657-250MG</b>	2,4,6-Trichlorophenol
<b>S-10657M1-1ML</b>	100 µg/mL in Methanol

### NON-ITD ORGANOPHOSPHATE COMPOUND

#### EPA METHOD 1618

<b>MET-11408AM1-1ML</b>	Carbophenothion methyl 1,000 µg/mL in Methanol
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### SURROGATE STANDARDS FOR PHENOXY ACID HERBICIDES

#### EPA METHOD 1618

<b>N-10536-100MG</b>	2,4-Dichlorophenylacetic acid
<b>S-10536T1-1ML</b>	100 µg/mL in tert-Butylmethyl ether
<b>S-10536T7-1ML</b>	5,000 µg/mL in tert-Butylmethyl ether

**DEGRADATION CALIBRATION MIXTURE****EPA METHOD 1618, 608, 508/508.1, 525.2,617, 625, 1656, 8080A/8081, 8250A/8270B, CLP**200 µg/mL  
100 µg/mL4,4'-DDT  
Endrin

Varied concentration in tert-Butylmethyl ether (2 components)

**M-DC508T99-1ML** **1mL Ampule****DEGRADATION PRODUCTS MIXTURE****EPA METHOD 1618, 608, 508/508.1, 525.2,617, 625, 1656, 8080A/8081, 8250A/8270B, CLP**200 µg/mL  
200 µg/mL  
100 µg/mL  
100 µg/mL4,4'-DDD  
4,4'-DDE  
Endrin aldehyde  
Endrin ketone

Varied concentration in tert-Butylmethyl ether (4 components)

**M-DP508T99-1ML** **1mL Ampule****METHOD 1656 - ORGANOHALIDE PESTICIDES**

Method 1656 is applicable to determination of the organo-halide pesticides and polychlorinated biphenyls (PCBs) and other compounds amenable to extraction and analysis by wide-bore capillary column gas chromatography (GC) with halogen-specific detectors (HSD).

**DEGRADATION CALIBRATION MIXTURE****EPA METHOD 1656, 608, 508/508.1, 525.2,617, 625, 1618, 8080A/8081, 8250A/8270B, CLP**200 µg/mL  
100 µg/mL4,4'-DDT  
Endrin

Varied concentration in tert-Butylmethyl ether (2 components)

**M-DC508T99-1ML** **1mL Ampule****DEGRADATION PRODUCTS MIXTURE****EPA METHOD 1656, 608, 508/508.1, 525.2,617, 625, 1656, 8080A/8081, 8250A/8270B, CLP**200 µg/mL  
200 µg/mL  
100 µg/mL  
100 µg/mL4,4'-DDD  
4,4'-DDE  
Endrin aldehyde  
Endrin ketone

Varied concentration in tert-Butylmethyl ether (4 components)

**M-DP508T99-1ML** **1mL Ampule****DIBUTYL CHLORENDATE STANDARDS****EPA METHOD 1656**

<b>N-11638-250MG</b>	Dibutyl chlorendate
<b>S-11638B5-1ML</b>	2,000 µg/mL in Acetone
<b>S-11638X4-1ML</b>	1,000 µg/mL in Methylene Chloride

**METHOD 1657 - ORGANOPHOSPHOROUS PESTICIDES**

Method 1657 is applicable to the determination in waters, soils, sediments, and sludges, organophosphorus pesticides and additional compounds amenable to extraction and analysis by wide-bore capillary column gas chromatography (GC) with a flame photometric detector (FPD).

**SURROGATE SPIKING MIXTURE****EPA METHOD 1657**Tributyl phosphate  
Triphenyl phosphate2,000 µg/mL in Acetone  
**M-SS1657B5-1ML** (2 components)  
**1mL Ampule****SURROGATE STANDARDS****EPA METHOD 1657**

<b>N-13645-1G</b>	Tributyl phosphate
<b>S-13645B5-1ML</b>	2,000 µg/mL in Acetone

<b>N-13708-1G</b>	Triphenyl phosphate
<b>S-13708T3-1ML</b>	500 µg/mL in tert-Butylmethyl ether

**SURROGATE STANDARDS****EPA METHOD 1657**

<b>N-13194-100MG</b>	S,S,S-Tributyl phosphorotriithioate
<b>S-13194T1-1ML</b>	100 µg/mL in tert-Butylmethylether
<b>S-13194A1-1ML</b>	100 µg/mL in Acetonitrile

**ADDITIONAL ANALYTE****EPA METHOD 1657**

<b>MET-11408AM1-1ML</b>	Carbophenothion methyl 1,000 µg/mL in Methanol
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**METHOD 1660 - PYRETHRINS & PYRETHROIDS**

Method 1660 is applicable to the determination of pyrethrins and pyrethroids in municipal and industrial wastewater by extraction and high-performance liquid chromatography (HPLC) with an ultra-violet detector (UV). Separation and measurement of the pyrethrins and pyrethroids is performed by reverse-phase C18 column HPLC with a multiple-wavelength UV detector.

**PYRETHRINS & PYRETHROIDS MIXTURE #1****EPA METHOD 1660**

400 µg/mL	Cyfluthrin
200 µg/mL	Fenvalerate
400 µg/mL	d-(cis-trans)-Phenothrin
400 µg/mL	Tetramethrin

Varied concentration in Acetonitrile  
**M-PP16601A99-1ML** (4 components)  
**1mL Ampule****PYRETHRINS & PYRETHROIDS MIXTURE #2****EPA METHOD 1660**

Allethrin	Permethrin	Resmethrin
-----------	------------	------------

400 µg/L in Acetonitrile  
**M-PP16602A15-1ML** (3 components)  
**1mL Ampule****PYRETHRUM STANDARDS****EPA METHOD 1660**

<b>N-13151-100MG</b>	Pyrethrum
<b>S-13151A1-1ML</b>	100 µg/mL in Acetonitrile
<b>S-13151T1-1ML</b>	100 µg/mL in tert-Butylmethylether

**METHOD 1663 - PETROLEUM HYDROCARBONS**

Method 1663 is applicable to the determination of petroleum hydrocarbons in municipal and industrial wastewater by GC. It may be used as a stand-alone method to determine the presence of diesel or crude oil.

**INTERNAL STANDARDS****EPA METHOD 1663**

<b>N-10203-250MG</b>	1,3,5-Trichlorobenzene
<b>S-10203J1-1ML</b>	100 µg/mL in Hexane
<b>S-10203X8-1ML</b>	10,000 µg/mL in Methylene chloride

**METHOD 1664 - n-HEXANE EXTRACTABLE MATERIAL**

Method 1664 is applicable to the determination of n-Hexane extractable material (HEM) that is not adsorbed by silica gel (SGT-HEM) in municipal and industrial wastewaters. Extractable materials that may be determined are non-volatile hydrocarbons, vegetable oils, animal fats, waxes, soaps, greases, and related materials, as well as materials other than aliphatic petroleum hydrocarbons. This method was developed to replace previously used gravimetric procedures that employed Freon 113, (a Class I CFC), as the extraction solvent for the determination of oil, grease and petroleum hydrocarbons by extraction and gravimetry.

**OIL & GREASE SPIKING MIXTURE****EPA METHOD 1664, TPH**

n-Hexadecane	
Stearic acid	
4,000 µg/mL in Acetone	(2 components)
<b>M-OG16641B12-1ML</b>	<b>1mL Ampule</b>

**METHOD 1666 - VOLATILE ORGANIC POLLUTANTS**

Method 1666 is applicable to the determination of volatile organic pollutants specific to the Pharmaceutical Manufacturing Industry (PMI) that are amenable to purge-and-trap gas chromatography/mass spectrometry (GC/MS) or direct aqueous injection (GC/MS).

**STOCK STANDARD MIXTURE #1****EPA METHOD 1666**

2,500 µg/mL	n-Amyl alcohol
2,500 µg/mL	n-Butyl alcohol
2,500 µg/mL	tert-Butyl alcohol
2,500 µg/mL	Furfural
2,500 µg/mL	Isobutyraldehyde
1,000 µg/mL	Isopropyl alcohol
1,000 µg/mL	4-Methyl-2-pentanone

Varied concentration in Water (7 components)  
**M-EPA1666S1F99-1ML** **1mL Ampule**

**SECONDARY STOCK STANDARD MIXTURE #1****EPA METHOD 1666**

1,000 µg/mL	n-Amyl acetate
2,500 µg/mL	n-Butyl alcohol
2,500 µg/mL	tert-Butyl alcohol
1,000 µg/mL	Isopropyl acetate
2,500 µg/mL	Methyl formate
1,000 µg/mL	4-Methyl-2-pentanone
1,000 µg/mL	n-Pentane
1,000 µg/mL	Tetrahydrofuran
1,000 µg/mL	Trichlorofluoromethane
500 µg/mL	m-Xylene

Varied concentration in Methanol (10 components)  
**M-SSS16661M99-1ML** **1mL Ampule**

**DIRECT INJECTION MIXTURE****EPA METHOD 1666**

1,000 µg/mL	Acetonitrile
2,500 µg/mL	Diethylamine
1,000 µg/mL	Dimethylamine
1,000 µg/mL	Ethyl alcohol
2,500 µg/mL	Ethylene glycol
1,000 µg/mL	Methanol
1,000 µg/mL	2-Methoxyethanol
1,000 µg/mL	Methyl sulfoxide
1,000 µg/mL	Propyl alcohol
2,500 µg/mL	Triethylamine

Varied concentration in Water (10 components)  
**M-EPA1666DI1F99-1ML** **1mL Ampule**

**STOCK STANDARD MIXTURE #2****EPA METHOD 1666**

1,000 µg/mL	Cyclohexane
1,000 µg/mL	n-Heptane
1,000 µg/mL	n-Hexane
2,500 µg/mL	Methyl formate
1,000 µg/mL	Tetrahydrofuran
1,000 µg/mL	Trifluoromethane
1,000 µg/mL	m-Xylene
1,000 µg/mL	o-Xylene
1,000 µg/mL	p-Xylene

Varied concentration in Methanol (9 components)  
**M-EPA1666SS2M99-1ML** **1mL Ampule**

**STOCK STANDARD MIXTURE - 3****EPA METHOD 1666**

n-Amyl acetate	n-Butyl acetate
Ethyl acetate	Isopropyl acetate
1,000 µg/mL in Methanol	(4 components)
<b>M-EPA1666SS3M4-1ML</b>	<b>1mL Ampule</b>

**METHOD 1667****CARBONYL MIXTURE****EPA METHOD 1667**

Formaldehyde  
Furfural  
Isobutyraldehyde

250 µg/mL in Acetonitrile (3 components)  
**M-EPA1667CRB1A11-1ML** **1mL Ampule**

**CARBONYL DNPH MIXTURE****EPA METHOD 1667**

Formaldehyde (DNPH Derivative)  
2-Furaldehyde (DNPH Derivative)  
Isobutyraldehyde (DNPH Derivative)

250 µg/mL in Acetonitrile (3 components)  
**M-EPA1667DNPHA11-1ML** **1mL Ampule**

# EPA SW-846 / 8000 Series Methods for Monitoring Organic Pollutants in Groundwater, Wastewater, and Solid Waste

The US Environmental Protection Agency has proposed and promulgated the analytical methods SW-846 (8000 Series Methods) to identify and quantify organic compounds from the Appendix VIII and Appendix IX lists of pollutants in groundwater, wastewater and solid waste at hazardous treatment, storage and disposal sites. The authority was derived from the Resource Conservation and Recovery Act (RCRA), which was further extended by the Hazardous and Solid Waste Act (HSWA).

The compounds analyzed by these methods include volatile organic compounds, pesticides, synthetic organic compounds, and disinfection by-products. Method 1311 (Toxicity Characteristic Leaching Procedure) is the protocol used to estimate the toxicity of the waste materials under the leaching conditions in a landfill.

Chem Service provides standards for many of these methods. We continue to evaluate and formulate additional standards as the original SW-846's are updated. If your laboratory needs additional formulations to meet analyte requirements, please contact us, since it may already be in-process. We will respond to your inquiry promptly.

Method #	Method Description	Page
8010B	Determination of Halogenated Volatile Organics (GC) .....	183-814
8011	Determination of 1,2-Dibromoethane and 1,2-Dibromo-3-chloropropane (GC/ECD).....	184
8015	Determination of Nonhalogenated Volatile Organics (P&T GC/FID).....	184-185
8020B	Determination of Aromatic Volatile Organics (GC/PID) .....	185
8021B	Determination of Halogenated and Aromatic Volatiles (GC/ ECD/PID).....	185-187
8030A	Determination of Acrolein and Acrylonitrile (GC/PID).....	187
8031	Determination of Acrylonitrile (GC).....	187
8032	Determination of Acrylamide (GC/ECD).....	187
8033	Determination of Acetonitrile (GC/NPD).....	187
8040A	Determination of Phenols (GC/FID) .....	188
8041A	Determination of Phenols (GC/FID) .....	188
8060	Determination of Phthalate Esters (Capillary Column GC/ECD).....	189
8061	Determination of Phthalate Esters (Capillary Column GC/ECD).....	189-190
8070	Determination of Nitrosamines (GC/MS).....	190
8080	Determination of Organochlorine Pesticides & PCB's (GC/ECD) .....	190-191
8081	Determination of PCBs by Capillary Column (GC).....	190-191
8082	Determination of Polychlorinated biphenyls (PCBs) (GC).....	191
8090	Determination of Nitroaromatics and Cyclic Ketones (GC/ECD or GC/FID) .....	191
8091	Determination of Nitroaromatics and Cyclic Ketones (Capillary Column GC).....	191
8095	Determination of Explosives (GC/ECD).....	191
8100	Determination of Polynuclear Aromatic Hydrocarbons (PAHs) (GC/FID).....	192
8111	Determination of Haloethers (GC).....	192
8120A	Determination of Chlorinated Hydrocarbons (GC).....	193
8121	Determination of Chlorinated Hydrocarbons (GC).....	193
8140	Determination of Organophosphorous Pesticides (GC).....	193-194
8141A	Determination of Organophosphorous Compounds (GC) .....	193-194
8150B	Determination of Chlorinated Herbicides (GC) .....	195
8151	Determination of Chlorinated Herbicides by GC using Methylation or Pentafluorobenzoylation Derivatization .....	196
8240B	Determination of Organics (GC/MS).....	197-199
8250A	Determination of Semivolatile Organic Compounds (GC/MS) .....	200-204
8265	Determination of Volatile Organic Compounds (GC/MS) .....	205
8270B	Determination of Semivolatile Organic Compounds (GC/MS) .....	200-204
8275	Determination of Semivolatile Organic Compounds (TC/MS).....	205
8310	Determination of Polynuclear Aromatic Hydrocarbons, (HPLC/UV or Fluorescence Detectors) .....	206
8315	Determination of Carbonyl Compounds (HPLC).....	206-207
8315A	Chlorinated Herbicides By Gas Chromatography .....	206-207
8318	Determination of N-methylcarbamates (HPLC).....	207
8321	Determination of Solvent Extractable Non-volatile Compounds (HPLC/TSP/MS).....	208
8330	Nitroaromatics, Nitramines, and Nitrate Esters (HPLC) .....	208-209
5041	Protocol for Analysis of Sorbent Cartridges from VOST.....	183
1311	Protocol for Toxicity Characteristic Leaching Procedure (TCLP).....	209-210
6040D	Determination of Geosmin and 2-Methylisoborneol (GC).....	210



## METHOD 5041 - VOLATILE ORGANIC SAMPLING TRAIN

Method 5041 is a protocol for analysis of sorbent cartridges, from volatile organic sampling train (VOST), utilizing wide-bore capillary column technique. Method 5041 describes the analysis of volatile principal organic hazardous constituents (POHCs) collected from the stack gas effluents of hazardous waste incinerators using the VOST methodology

### GAS STANDARDS MIXTURE

#### EPA METHOD 5041, 502/524, 601/602, 624/1624, 8010B, 8021A, 8240B/8260A

Chloroethane	Dichlorodifluoromethane
Methyl chloride	Methyl bromide
Trichlorofluoromethane	Vinyl chloride
200 µg/mL in Methanol	(6 components)
<b>M-PP9M2-1ML</b>	<b>1mL Ampule</b>
2,000 µg/mL in Methanol	(6 components)
<b>M-VOHC6M5-1ML</b>	<b>1mL Ampule</b>

### PURGEABLES INTERNAL STANDARDS MIXTURE

#### EPA METHOD 5041, 8240B, CLP

Bromochloromethane	
Chlorobenzene-d <sub>5</sub>	
1,4-Difluorobenzene	
1,000 µg/mL in Methanol	(3 components)
<b>M-CLP4M4-1ML</b>	<b>1mL Ampule</b>
2,500 µg/mL in Methanol	(3 components)
<b>M-CLP4AM6-1ML</b>	<b>1mL Ampule</b>

### INTERNAL STANDARDS

#### EPA METHOD 5041

<b>N-11336-1G</b>	Bromochloromethane
<b>S-11336M5-1ML</b>	2,000 µg/mL in Methanol
<b>S-11336M9-1ML</b>	2,0000 µg/mL in Methanol
<b>S-11336M1-1ML</b>	100 µg/mL in Methanol
<b>N-11441-100MG</b>	Chlorobenzene-d <sub>5</sub>
<b>S-11441M1-1ML</b>	100 µg/mL in methanol
<b>N-10119-100MG</b>	1,4-Difluorobenzene
<b>S-10119M5-1ML</b>	2,000 µg/mL in Methanol

### PURGEABLES SURROGATE STANDARDS MIXTURE

#### EPA METHOD 5041, 8240B, CLP

4-Bromofluorobenzene	
1,2-Dichloroethane-d <sub>4</sub>	
Toluene-d <sub>8</sub>	
250 µg/mL in Methanol	(3 components)
<b>M-CLP3M11-1ML</b>	<b>1mL Ampule</b>
2,500 µg/mL in Methanol	(3 components)
<b>M-CLP3AM6-1ML</b>	<b>1mL Ampule</b>

### SURROGATE STANDARDS

#### EPA METHOD 5041

<b>N-10809-1G</b>	4- Bromofluorobenzene
<b>S-10809M5-1ML</b>	2,000 µg/mL in Methanol
<b>S-10809B8-1ML</b>	10,000 µg/mL in Acetone
<b>N-10107-100MG</b>	1,2-Dichlorobenzene-d <sub>4</sub>
<b>S-10218M5-1ML</b>	2,000 µg/mL in Methanol
<b>N-13581-100MG</b>	Toluene-d <sub>3</sub>
<b>S-13581M5-1ML</b>	2,000 µg/mL in Methanol
<b>S-13581X5-1ML</b>	2,000 µg/mL in Methylene chloride

## METHOD 8010B - HALOGENATED VOLATILE ORGANICS

Method 8010B is applicable to the determination of volatile halogenated organics by purge and trap gas chromatography (P&T GC) or by direct injection into the GC. Detection is achieved by electrolytic conductivity detector (HECD)

### HALOGENATED VOLATILE ORGANICS MIXTURE

#### EPA METHOD 8010B

Bromoform	Carbon tetrachloride	Chloroform	Dibromomethane
1,1-Dichloroethane	1,2-Dichloroethane	1,2-Dichloropropane	1,1,2,2-Tetrachloroethane
1,1,1,2-Tetrachloroethane	Tetrachloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane
Trichloroethene	1,2,3-Trichloropropane		
2,000 µg/mL in Methanol	(14 components)		
<b>M-CSHC15M5-1ML</b>	<b>1mL Ampule</b>		

### EDB/DBCP MIXTURE

#### EPA METHOD 8010B, 504, 8011

1,2-Dibromo-3-chloropropane (DBCP)	
1,2-Dibromoethane (EDB)	
2,000 µg/mL in Methanol	(2 components)
<b>M-CSHC16M5-1ML</b>	<b>1mL Ampule</b>

### CHLOROPRENE (2-Chloro-1,3-butadiene) - NO XYLENE DETECTED

#### EPA METHOD 8010B, 8240A

<b>S-10307R7-1ML</b>	2-Chloro-1,3-butadiene
	5,000 µg/mL in P&T Methanol

**TRIHALOMETHANES****EPA METHOD 8010B, 601/602, 501,**

Bromodichloromethane  
Bromoform  
Chlorodibromomethane  
Chloroform

100 µg/mL in Methanol (4 components)  
**M-PP41M1-1ML 1mL Ampule**

**PURGEABLE - INTERNAL STANDARDS****EPA METHOD 8010B, 601/602, 624/1624**

Bromochloromethane  
2-Bromo-1-chloropropane  
1,4-Dichlorobutane

2,000 µg/mL in Methanol (3 components)  
**M-PP10M5-1ML 1mL Ampule**

**SURROGATE STANDARDS****EPA METHOD 8010B**

**N-10022-1G** 1-Bromo-4-chlorobenzene  
**S-10022M1-1ML** 100 µg/mL in Methanol

**N-11336-1G** Bromochloromethane  
**S-11336M5-1ML** 2,000 µg/mL in Methanol  
**S-11336M9-1ML** 2,0000 µg/mL in Methanol  
**S-11336M1-1ML** 100 µg/mL in Methanol

**N-10809-1G** 4-Bromofluorobenzene  
**S-10809M5-1ML** 2,000 µg/mL in Methanol  
**S-10809B8-1ML** 10,000 µg/mL in Acetone

**GAS STANDARDS MIXTURE****EPA METHOD 8010B, 601/602, 502/524, 624/1624, 8021A, 8240B/8260A, 5041**

Chloroethane Dichlorodifluoromethane  
Methyl chloride Methyl bromide  
Trichlorofluoromethane Vinyl chloride

200 µg/mL in Methanol (6 components)  
**M-PP9M2-1ML 1mL Ampule**

2,000 µg/mL in Methanol (6 components)  
**M-VOHC6M5-1ML 1mL Ampule**

**INTERNAL STANDARDS****EPA METHOD 8010B**

**N-11336-1G** Bromochloromethane  
**S-11336M1-1ML** 100 µg/mL in Methanol  
**S-11336M5-1ML** 2,000 µg/mL in Methanol  
**S-11336M9-1ML** 2,0000 µg/mL in Methanol

**N-10281-50MG** 2-Bromo-1-chloropropane

**N-10218-1G** 1,4-Dichlorobutane  
**S-10218M1-1ML** 100 µg/mL in Methanol  
**S-10218M5-1ML** 2,000 µg/mL in Methanol  
**S-10218M9-1ML** 2,0000 µg/mL in Methanol

**METHOD 8011 - EDB/DBCP**

Method 8011 is applicable to the determination of 1,2-Dibromoethane and 1,2-Dibromo-3-chloropropane in drinking water and ground water by GC/ECD.

**EDB/DBCP MIXTURE****EPA METHOD 8011, 504, 8010B**

1,2-Dibromo-3-chloropropane (DBCP)  
1,2-Dibromoethane (EDB)

2,000 µg/mL in Methanol (2 components)  
**M-CSHC16M5-1ML 1mL Ampule**

**METHOD 8015 - NONHALOGENATED VOLATILE ORGANICS**

Method 8015 is applicable to the determination of Nonhalogenated Volatile Organics (P&T GC/FID).

**CALIBRATION MIXTURE****EPA METHOD 8015C**

Acetone	Acetonitrile	Allyl alcohol	1-Butanol
2-Butanone	tert-Butyl alcohol	Diethyl ether	1,4-Dioxane
Ethanol	Ethyl acetate	Ethylene glycol	Isobutyl alcohol
Isopropyl alcohol	Methanol	4-Methyl-2-pentanone	2-Pentanone
1-Propanol	Propionitrile		

2,000 µg/mL in Water (18 components)  
**M-CS8015C1F5-1ML 1mL Ampule**

**CALIBRATION MIXTURE****EPA METHOD 8015C**

N-Nitrosodi-n-butylamine  
Pyridine

2,000 µg/mL in Methanol (4 components)  
**M-CS8015C2M5-1ML 1mL Ampule**

**CALIBRATION MIXTURE****EPA METHOD 8015C**

2-Chloroacrylonitrile  
Hexafluoro-2-methyl-2-propanol  
Hexafluoro-2-propanol

2,000 µg/mL in Methanol (3 components)  
**M-CS8015C3F5-1ML 1mL Ampule**

**CALIBRATION MIXTURE****EPA METHOD 8015C**

Acetonitrile	Acrylamide	2-Butanone	Diethyl ether
1,4-Dioxane	Ethyl alcohol	Ethyl methacrylate	Isobutyl alcohol
Methacrylonitrile	Methyl methacrylate	4-Methyl-2-pentanone	Propionitrile
100 µg/mL in Methanol:Water(90:10)	(12 components)		
<b>M-CS8015C4AP1-1ML</b>	<b>1mL Ampule</b>		

**METHOD 8020B - AROMATIC VOLATILE COMPOUNDS**

Method 8020 is applicable for the determination of the concentration of aromatic volatile organics by GC with detection by a photo-ionization detector (PID).

**BTEX MIXTURES****EPA METHOD 8020B, 502/524, CLP**

Benzene	Ethylbenzene
Toluene	m-Xylene
o-Xylene	p-Xylene
200 µg/mL in Methanol	(6 components)
<b>M-BTEX1M2-1ML</b>	<b>1mL Ampule</b>
2,000 µg/mL in Methanol	(6 components)
<b>M-BTEX2M5-1ML</b>	<b>1mL Ampule</b>
<b>M-BTEX2M5-5ML</b>	<b>5mL Ampule</b>

**INTERNAL STANDARDS****EPA METHOD 8020B,**

<b>N-10989-1G</b>	α,α,α-Trifluorotoluene
<b>S-10989M1-1ML</b>	100 µg/mL in Methanol
<b>S-10989M5-1ML</b>	2,000 µg/mL in Methanol

**SURROGATE STANDARDS****EPA METHOD 8020B**

<b>N-10022-1G</b>	1-Bromo-4-chlorobenzene
<b>S-10022M1-1ML</b>	100 µg/mL in Methanol
<b>N-10809-1G</b>	4-Bromofluorobenzene
<b>S-10809M5-1ML</b>	2,000 µg/mL in Methanol
<b>S-10809B8-1ML</b>	10,000 µg/mL in Acetone
<b>N-10119-100MG</b>	1,4-Difluorobenzene
<b>S-10119M5-1ML</b>	2,000 µg/mL in Methanol
<b>N-11997-1G</b>	Fluorobenzene
<b>S-11997M5-1ML</b>	2,000 µg/mL in Methanol

**AROMATIC VOLATILE ORGANICS MIXTURE****EPA METHOD 8020B**

Benzene	Chlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene
1,4-Dichlorobenzene	Ethylbenzene	Toluene	m-Xylene
o-Xylene	p-Xylene		
100 µg/mL in Methanol	(10 components)		
<b>M-AVO1M1-1ML</b>	<b>1mL Ampule</b>		

**METHOD 8021B - HALOGENATED & AROMATIC VOLATILES**

Method 8021 is applicable to the determination of halogenated and aromatic volatiles in nearly all types of samples, regardless of water content, including ground water, aqueous sludges, caustic liquors, acid liquors, waste solvents, oily wastes, mousses, tars, fibrous wastes, polymeric emulsions, filter cakes, spent carbons, spent catalysts, soils, and sediments by using GC with electrolytic conductivity and photoionization detectors in series by capillary column technique.

**VOLATILE ORGANIC COMPOUNDS MIXTURE****EPA METHOD 8021B, 502/524, 8260A**

Benzene	Bromobenzene	Bromochloromethane	Bromodichloromethane
Bromoform	n-Butyl benzene	sec-Butyl benzene	tert-Butyl benzene
Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
Chloroform	2-Chlorotoluene	4-Chlorotoluene	1,2-Dibromoethane
1,2-Dibromo-3-chloropropan	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	1,3-Dichloropropane
2,2-Dichloropropane	1,2-Dichloropropane	trans-1,3-Dichloropropene	1,1-Dichloropropene
cis-1,3-Dichloropropene	Ethylbenzene	Hexachloro-1,3-butadiene	Isopropyl benzene
p-Isopropyl toluene	Methyl bromide	Methyl chloride	Methylene chloride
Naphthalene	n-Propyl benzene	Styrene	1,1,2,2-Tetrachloroethane
1,1,1,2-Tetrachloroethane	Tetrachloroethene	Toluene	1,2,4-Trichlorobenzene
1,2,3-Trichlorobenzene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	Trichloroethene
Trichlorofluoromethane	1,2,3-Trichloropropane	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene
Vinyl chloride	m-Xylene	o-Xylene	p-Xylene
100 µg/mL in Methanol (60 components - with Vinyl chloride)		<b>M-VOC1AM1-1ML</b>	<b>1mL Ampule</b>
100 µg/mL in Methanol (59 components - without Vinyl chloride)		<b>M-VOC1M1-1ML</b>	<b>1mL Ampule</b>
2,000 µg/mL in Methanol (60 components - with Vinyl chloride)		<b>M-VOC2AM5-1ML</b>	<b>1mL Ampule</b>
2,000 µg/mL in Methanol (59 components - without Vinyl chloride)		<b>M-VOC2M5-1ML</b>	<b>1mL Ampule</b>

**AROMATIC VOLATILE ORGANICS MIXTURE****EPA METHOD 8021B, 502/524, 8260A**

Benzene	Bromobenzene
n-Butylbenzene	sec-Butylbenzene
tert-Butylbenzene	Chlorobenzene
2-Chlorotoluene	4-Chlorotoluene
1,2-Dichlorobenzene	1,3-Dichlorobenzene
1,4-Dichlorobenzene	Ethylbenzene
Isopropylbenzene	p-Isopropyltoluene
Naphthalene	n-Propylbenzene
Styrene	Toluene
1,2,3-Trichlorobenzene	1,2,4-Trichlorobenzene
1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene
m-Xylene	o-Xylene
p-Xylene	

100 µg/mL in Methanol  
**M-AVOC1M1-1ML** (25 components)  
**1mL Ampule**

2,000 µg/mL in Methanol  
**M-AVOC2M5-1ML** (25 components)  
**1mL Ampule**

**GAS STANDARDS MIXTURE****EPA METHOD 8021B, 502/524, 601/602, 624/1624,8010B,8240B/8260A, 5041**

Chloroethane	Dichlorodifluoromethane
Methyl bromide	Methyl chloride
Trichlorofluoromethane	Vinyl chloride

200 µg/mL in Methanol  
**M-PP9M2-1ML** (6 components)  
**1mL Ampule**

2,000 µg/mL in Methanol  
**M-VOHC6M5-1ML** (6 components)  
**1mL Ampule**

**VINYL CHLORIDE STANDARDS****EPA METHOD 8021B, 502/524,624/1624,8260A**

<b>S-13748M1-1ML</b>	Vinyl Chloride
<b>S-13748M5-1ML</b>	100 µg/mL in Methanol
<b>S-13748M5-5ML</b>	2,000 µg/mL in Methanol
	2,000 µg/mL in Methanol

**LIQUID VOLATILE ORGANIC COMPOUNDS MIXTURE****EPA METHOD 8021B, 502/524, 8021A, 8260A**

Benzene	Bromobenzene	Bromochloromethane
Bromodichloromethane	Bromoform	n-Butylbenzene
sec-Butylbenzene	tert-Butylbenzene	Carbon tetrachloride
Chlorobenzene	Chloroform	2-Chlorotoluene
4-Chlorotoluene	Chlorodibromomethane	1,2-Dibromo-3-chloropropane
1,2-Dibromoethane	Dibromomethane	1,2-Dichlorobenzene
1,3-Dichlorobenzene	1,4-Dichlorobenzene	1,1-Dichloroethane
1,2-Dichloroethane	1,1-Dichloroethene	cis-1,2-Dichloroethene
trans-1,2-Dichloroethene	1,2-Dichloropropane	1,3-Dichloropropane
2,2-Dichloropropane	1,1-Dichloropropene	cis-1,3-Dichloropropene
trans-1,3-Dichloropropene	Ethylbenzene	Hexachloro-1,3-butadiene
Isopropylbenzene	p-Isopropyltoluene	Methylene chloride
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

200 µg/mL in Methanol  
**M-LVOC1M2-1ML** (54 components)  
**1mL Ampule**

2,000 µg/mL in Methanol  
**M-LVOC1M5-1ML** (54 components)  
**1mL Ampule**

**HALOALKANES VOLATILE ORGANICS MIXTURE****EPA METHOD 8021B, 502/524, 8021A, 8260A**

Bromochloromethane	Bromodichloromethane	Bromoform	Carbon tetrachloride
Chlorodibromomethane	Chloroethane	Chloroform	1,2-Dibromoethane
1,2-Dibromo-3-chloropropane	Dibromomethane	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
cis-1,3-Dichloropropene	trans-1,3-Dichloropropene	Hexachloro-1,3-butadiene	Methyl bromide
Methyl chloride	Methylene chloride	1,1,1,2-Tetrachloroethane	1,1,2,2-Tetrachloroethane
Tetrachloroethene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	Trichloroethene
Trichlorofluoromethane	1,2,3-Trichloropropane		

100 µg/mL in Methanol  
**M-HVOC1M1-1ML** (34 components)  
**1mL Ampule**

2,000 µg/mL in Methanol  
**M-HVOC2M5-1ML** (34 components)  
**1mL Ampule**



**SURROGATE STANDARDS****EPA METHOD 8021B**

<b>N-10022-1G</b> <b>S-10022M1-1ML</b>	1-Bromo-4-chlorobenzene 100 µg/mL in Methanol
<b>N-11336-1G</b> <b>S-11336M5-1ML</b> <b>S-11336M9-1ML</b> <b>S-11336M1-1ML</b>	Bromochloromethane 2,000 µg/mL in Methanol 2,000 µg/mL in Methanol 100 µg/mL in Methanol
<b>N-10218-1G</b> <b>S-10218M1-1ML</b> <b>S-10218M5-1ML</b> <b>S-10218M9-1ML</b>	1,4-Dichlorobutane 100 µg/mL in Methanol 2,000 µg/mL in Methanol 2,000 µg/mL in Methanol

**INTERNAL STANDARDS****EPA METHOD 8021B**

<b>N-10281-50MG</b>	2-Bromo-1-chloropropane
<b>N-11997-1G</b> <b>S-11997M5-1ML</b>	Fluorobenzene 2,000 µg/mL in Methanol

**INTERNAL STANDARDS MIXTURE****EPA METHOD 8021B**

2-Bromo-1-chloropropane Fluorobenzene	(2 components)
2,000 µg/mL in Methanol <b>M-IS5021M5-1ML</b>	<b>1mL Ampule</b>

**METHOD 8030A - ACROLEIN & ACRYLONITRILE**

Method 8030A is applicable for the determination of acrolein and acrylonitrile by gas chromatography with a photo-ionization detector (GC/PID).

**ACROLEIN & ACRYLONITRILE MIXTURE****EPA METHOD 8030A**

Acrolein Acrylonitrile	(2 components)
1,000 µg/mL in Water <b>M-EPA603ACRF4-1ML</b>	<b>1mL Ampule</b>

**ACROLEIN & ACRYLONITRILE STANDARDS****EPA METHOD 8030A**

<b>N-11030-100MG</b> <b>S-11030F1-1ML</b>	Acrolein 100 µg/mL in Water
<b>N-11034-1G</b> <b>S-11034M1-1ML</b> <b>S-11034M4-1ML</b>	Acrylonitrile 100 µg/mL in Methanol 1,000 µg/mL in Methanol

**METHOD 8031 - ACRYLONITRILE**

Method 8031 is applicable for the determination of acrylonitrile by gas chromatography.

**ACROLEIN & ACRYLONITRILE STANDARDS****EPA METHOD 8031**

<b>N-11034-1G</b> <b>S-11034M1-1ML</b> <b>S-11034M4-1ML</b>	Acrylonitrile 100 µg/mL in Methanol 1,000 µg/mL in Methanol
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**METHOD 8032A - ACRYLAMIDE**

Method 8032A is applicable for the determination and trace amounts of Acrylamide monomer in aqueous matrices by gas chromatography with electron capture detection.

**ACRYLAMIDE STANDARDS****EPA METHOD 8032A**

<b>N-11032-1G</b> <b>S-11032F4-1ML</b>	Acrylamide 1,000 µg/mL in Water
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**BROMINATED ACRYLAMIDE STANDARDS****EPA METHOD 8032A**

<b>N-10523-1G</b>	2,3-Dibromopropionamide
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**INTERNAL STANDARDS****EPA METHOD 8032A**

<b>N-11770-500MG</b> <b>S-11770H1-1ML</b>	Dimethyl phthalate 100 µg/mL in Ethyl acetate	<b>S-11770M1-1ML</b>	100 µg/mL in Methanol
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**METHOD 8033 - ACETONITRILE**

Method 8033 is applicable for the determination and concentration of Acetonitrile in aqueous matrices by gas chromatography with nitrogen-phosphorus detection.

**ACETONITRILE STANDARDS****EPA METHOD 8033**

<b>N-11018-1G</b> <b>S-11018F4-1ML</b>	Acetonitrile 1,000 µg/mL in Water	<b>S-11018M1-1ML</b>	100 µg/mL in Methanol
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## METHOD 8040A - PHENOLS

Method 8040A is applicable for determination of phenols by gas chromatography (GC), and detection by FID.

### PHENOLS

#### EPA METHOD 8040A

4-Chloro-3-methylphenol	2-Chlorophenol	m-Cresol	2,4-Dichlorophenol
2-Cyclohexyl-4,6-dinitrophenol	2,6-Dichlorophenol	2,4-Dimethylphenol	4,6-Dinitro-o-cresol
2,4-Dinitrophenol	Dinoseb	2-Methylphenol	4-Methylphenol
2-Nitrophenol	4-Nitrophenol	Pentachlorophenol	Phenol
2,3,5,6-Tetrachlorophenol	2,3,4,6-Tetrachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol

1,000 µg/mL in Isopropanol  
**M-PH1L4-1ML** (20 components)  
**1mL Ampule**

#### PHENOLS - HIGH CONCENTRATION MIXTURE #1

##### EPA METHOD 8040A

p-Chloro-m-methylphenol	m-Cresol
2,4-Dichlorophenol	4,6-Dinitro-o-cresol
2-Nitrophenol	4-Nitrophenol
Pentachlorophenol	Phenol
2,4,6-Trichlorophenol	

2,000 µg/mL in Isopropanol  
**M-CSHC1L5-1ML** (9 components)  
**1mL Ampule**

#### PHENOLS - HIGH CONCENTRATION MIXTURE #2

##### EPA METHOD 8040A

2-Chlorophenol	2,6-Dichlorophenol
2,4-Dimethylphenol	2,4-Dinitrophenol
Dinoseb	2-Methylphenol
4-Methylphenol	2,3,4,6-Tetrachlorophenol
2,4,5-Trichlorophenol	

2,000 µg/mL in Isopropanol  
**M-CSHC2L5-1ML** (9 components)  
**1mL Ampule**

#### SURROGATE STANDARDS MIXTURE

##### EPA METHOD 8040A

2-Fluorophenol	2,4,6-Tribromophenol
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2,000 µg/mL in Methanol  
**M-SM8040M5-1ML** (2 components)  
**1mL Ampule**

#### SURROGATE STANDARDS

##### EPA METHOD 8040A

<b>N-10361-1G</b>	2-Fluorophenol
<b>S-10361M5-1ML</b>	2,000 µg/mL in Methanol
<b>N-10543-1G</b>	2,4,6-Tribromophenol
<b>S-10543X5-1ML</b>	2,000 µg/mL in Methylene chloride

#### DERIVATIZING AGENTS

##### EPA METHOD 8040A, 604, 604.1,

<b>N-12842-1G</b>	Pentafluorobenzylbromide
<b>N-12176-1G</b>	Hexaoxacyclooctadecane

## METHOD 8041 - PHENOLS

Method 8041A is applicable to measure phenols.

#### INTERNAL STANDARD MIXTURE

##### EPA METHOD 8041A

2,5-Dibromotoluene
2,2',5,5'-Tetrabromobiphenyl

1,000 µg/mL in Isopropanol  
**M-CS8041A4L4-1ML** (2 components)  
**1mL Ampule**

#### SURROGATE STANDARD MIXTURE

##### EPA METHOD 8041A

2-Fluorophenol
2,4,6-Tribromophenol

2,000 µg/mL in Isopropanol  
**M-CS8041A5L5-1ML** (2 components)  
**1mL Ampule**

#### PHENOLS MIXTURE #1

##### EPA METHOD 8041A

4-Chloro-3-methylphenol	o-Cresol
2,4-Dichlorophenol	4,6-Dinitro-2-methylphenol
2-Nitrophenol	4-Nitrophenol
Pentachlorophenol	Phenol
2,4,6-Trichlorophenol	

2,000 µg/mL in Isopropanol  
**M-CS8041A1L5-1ML** (9 components)  
**1mL Ampule**

#### PHENOLS MIXTURE #2

##### EPA METHOD 8041A

2-Chlorophenol	m-Cresol
p-Cresol	2,6-Dichlorophenol
2,4-Dimethylphenol	2,4-Dinitrophenol
Dinoseb	2,3,4,6-Tetrachlorophenol
2,4,5-Trichlorophenol	

2,000 µg/mL in Isopropanol  
**M-CS8041A2L5-1ML** (9 components)  
**1mL Ampule**

#### PHENOLS MIXTURE #3

##### EPA METHOD 8041A

2-Cyclohexyl-4,6-dinitrophenol	2,3,5,6-Tetrachlorophenol
2,3,4,5-Tetrachlorophenol	

2,000 µg/mL in Isopropanol  
**M-CS8041A3L5-1ML** (3 components)  
**1mL Ampule**

#### INTERNAL STANDARDS

##### EPA METHOD 8041A

<b>N-10624-1G</b>	2,4-Dibromophenol
<b>S-0624K4-1ML</b>	1,000 µg/mL in Isooctane

## METHOD 8060 - PHTHALATE ESTERS

Method 8060 is applicable for the determination of phthalate esters

### PHTHALATE ESTERS

#### EPA METHOD 8060, 606, 625/ 1625,

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

100 µg/mL in Hexane  
**M-PPP6J1-1ML** (6 components)  
**1mL Ampule**

2,000 µg/mL in Hexane  
**M-CSHC3J5-1ML** (6 components)  
**1mL Ampule**

### PHTHALATE ESTERS - CONTROL SAMPLE MIXTURE

#### EPA METHOD 8060, 606

500 µg/mL	Bis(2-ethylhexyl)phthalate	100 µg/mL	Butyl benzyl phthalate
250 µg/mL	Di-n-butyl phthalate	250 µg/mL	Diethyl phthalate
250 µg/mL	Dimethyl phthalate	500 µg/mL	Di-n-octyl phthalate

Varied Concentration in Acetone  
**M-CSM8060B99-1ML-1ML** (6 components)  
**1mL Ampule**

## METHOD 8061 - PHTHALATE ESTERS

Method 8061 is applicable for the determination of the identities and concentrations of various phthalate esters in liquid, solid, and sludge matrices, by capillary gas chromatography with electron capture detection (GC/ECD). If interferences prevent detection of the analyte, cleanup of the sample extracts are necessary. Either Method 3610 (alumina column cleanup) or 3620 (Florisil column cleanup), alone or followed by Method 3660, Sulfur cleanup, may be used to eliminate interferences in the analysis. Method 3640 (gel permeation cleanup), is applicable for samples that contain high amounts of lipids and waxes.

### PHTHALATE ESTERS

#### EPA METHOD 8061

Bis(2-n-butoxyethyl)phthalate	Bis(2-ethoxyethyl)phthalate	Bis(2-ethylhexyl)phthalate
Bis(2-methoxyethyl)phthalate	Bis(4-methyl-2-pentyl)phthalate	Butyl benzyl phthalate
Diamyl phthalate	Di-n-butyl phthalate	Dicyclohexyl phthalate
Diethyl phthalate	Di-n-hexyl phthalate	Diisobutyl phthalate
Dimethyl phthalate	Dinonyl phthalate	Di-n-octyl phthalate
Hexyl 2-ethylhexyl phthalate		

1,000 µg/mL in Isooctane  
**M-PT80611K4-1ML** (16 components)  
**1mL Ampule**

### SURROGATE STANDARDS

#### EPA METHOD 8061

**N-11626-100MG** Dibenzyl phthalate  
**S-11626J1-1ML** 100 µg/mL in Hexane

**N-11796-1G** Diphenyl isophthalate  
**S-11796J1-1ML** 100 µg/mL in Hexane

**N-11798-1G** Diphenyl phthalate  
**S-11798J1-1ML** 100 µg/mL in Hexane

### INTERNAL STANDARDS

#### EPA METHOD 8061

**N-11182-100MG** Benzyl benzoate  
**S-11182A1-1ML** 100 µg/mL in Acetonitrile  
**S-11182J5-1ML** 2,000 µg/mL in Hexane  
**S-11182J7-1ML** 5,000 µg/mL in Hexane

### PHTHALATE MIXTURE #1

#### EPA METHOD 8061

Bis(2-ethylhexyl) phthalate	Diethyl phthalate
Butyl Benzyl Phthalate	Di-n-Butyl phthalate
Dimethyl phthalate	Di-n-Octyl phthalate

1,000 µg/mL in Hexane  
**M-EPA8061A1J4-1ML** (6 components)  
**1mL Ampule**

### PHTHALATE MIXTURE #2

#### EPA METHOD 8061

Bis(2-n-butoxyethyl)phthalate	Bis(2-ethoxyethyl)phthalate
Bis(2-ethylhexyl)phthalate	Bis(2-methoxyethyl)phthalate
Bis(4-methyl-2-pentyl) phthalate	Butyl benzyl phthalate
Diamyl phthalate	Di-n-butyl phthalate
Dicyclohexyl phthalate	Diethyl phthalate
Di-n-hexyl phthalate	Diisobutyl phthalate
Dimethyl phthalate	Dinonyl phthalate
Di-n-octyl phthalate	

1,000 µg/mL in Isooctane  
**M-EPA8061A2K4-1ML** (15 components)  
**1mL Ampule**

**INTERNAL STANDARDS****EPA METHOD 8061A**

<b>N-11182-100MG</b>	Benzyl benzoate
<b>S-11182J7-1ML</b>	5,000 µg/mL in Hexane
<b>S-11182J5-1ML</b>	2,000 µg/mL in Hexane

**SURROGATE STANDARDS MIXTURE #4****EPA METHOD 8061A**

Dibenzyl phthalate	
Diphenyl isophthalate	
Diphenyl phthalate	
500 µg/mL in Acetone	(3 components)
<b>M-CS8061A4B3-1ML</b>	<b>1mL Ampule</b>

**METHOD 8070 - NITROSAMINES**

Method 8070 is applicable for determination of nitrosamines by gas chromatography. This method describes analytical conditions for a second gas chromatographic column that can be used to confirm measurements made with the primary column. Note that Method 8270 provides gas chromatograph/mass spectrometer (GC/MS) conditions appropriate for the qualitative and quantitative confirmation of results for N-Nitrosodi-n-propylamine.

**NITROSOAMINES****EPA METHOD 8070, 607**

N-Nitrosodimethylamine  
N-Nitrosodiphenylamine  
N-Nitrosodi-n-propylamine

1,000 µg/mL in Methanol	(3 components)
<b>M-NA6071M4-1ML</b>	<b>1mL Ampule</b>

**DIPHENYLAMINE STANDARDS****EPA METHOD 8070, 607, 620**

<b>N-11801-250MG</b>	Diphenylamine
<b>S-11801M1-1ML</b>	100 µg/mL in Methanol

**METHOD 8080A/8081/8081A - ORGANOCHLORINE PESTICIDES**

Method 8080 is applicable for the determination of organochlorine pesticides and PCBs utilizing a GC with detection by an electron capture detector (ECD) or a halogen-specific detector (HSD). The sensitivity of Method 8080 usually depends on the level of interferences rather than on instrumental limitations.

Method 8080A is applicable for the determination of organochlorine pesticides and polychlorinated biphenyls by gas chromatography.

Method 8081 is applicable for determination of organochlorine pesticides and PCBs as arachlors by gas chromatography utilizing capillary column technique.

**ORGANOCHLORINE PESTICIDES MIXTURES****EPA METHOD 8080A/8081, 608, 508/508.1, 617, 625, 8250A/8270B, CLP**

Aldrin (TM)	BHC (alpha isomer)	BHC (beta isomer)	BHC (delta isomer)
4,4'-DDD	4,4'-DDE	4,4'-DDT	Dieldrin
b-Endosulfan	α-Endosulfan	Endosulfan sulfate	Endrin
Endrin aldehyde	Heptachlor	Heptachlor epoxide (Isomer B)	Methoxychlor
Lindane (BHC gamma isomer)			

100 µg/mL in Toluene:Hexane (50:50)	(17 components)
<b>M-OCP8080AC1-1ML</b>	<b>1mL Ampule</b>

100 µg/mL in Toluene:Hexane (50:50), less Methoxychlor	(16 components)
<b>M-PPO8AC1-1ML</b>	<b>1mL Ampule</b>

2,000 µg/mL in Toluene:Hexane (50:50), less Methoxychlor	(16 components)
<b>M-PPHC5AC5-1ML</b>	<b>1mL Ampule</b>

**PESTICIDES - CONTROL SAMPLE MIXTURE****EPA METHOD 8080A/8081, 608**

20 µg/mL	Aldrin	20 µg/mL	BHC (alpha isomer)
20 µg/mL	BHC (beta isomer)	100 µg/mL	4,4'-DDD
20 µg/mL	4,4'-DDE	100 µg/mL	4,4'-DDT
20 µg/mL	Dieldrin	20 µg/mL	α-Endosulfan
100 µg/mL	b-Endosulfan	100 µg/mL	Endosulfan sulfate
100 µg/mL	Endrin	20 µg/mL	Heptachlor
20 µg/mL	Heptachlor epoxide (Isomer B)		

Varied concentration in Toluene	(13 components)
<b>M-CSM8080U99-1ML</b>	<b>1mL Ampule</b>

**DEGRADATION CALIBRATION MIXTURE****EPA METHOD 8080A/8081,608,508/508.1, 525.2, 617, 625, 1618, 1656, 8250A/8270B, CLP**

200 µg/mL	4,4'-DDT
100 µg/mL	Endrin

Varied concentration in tert-Butylmethyl ether (2 components)	
<b>M-DC508T99-1ML</b>	<b>1mL Ampule</b>

**DEGRADATION PRODUCTS MIXTURE****EPA METHOD 8080A/8081 608, 508/508.1, 525.2, 617, 625, 1618, 1656,8250A/8270B, CLP**

200 µg/mL	4,4'-DDD
200 µg/mL	4,4'-DDE
100 µg/mL	Endrin aldehyde
100 µg/mL	Endrin ketone

Varied concentration in tert-Butylmethyl ether (4 components)	
<b>M-DP508T99-1ML</b>	<b>1mL Ampule</b>



**SURROGATE STANDARDS MIXTURE #1****EPA METHOD 8080A/8081/8081A, CLP**Decachlorobiphenyl  
2,4,5,6-Tetrachloro-m-xylene2,000 µg/mL in Toluene  
**M-SM8080U5-1ML**(2 components)  
**1mL Ampule****SURROGATE STANDARDS MIXTURE #2****EPA METHOD 8080A/8081/8081A, CLP**Dibutyl chlorendate  
2,4,5,6-Tetrachloro-m-xylene2,000 µg/mL in Acetone  
**M-SM8080AB5-1ML**(2 components)  
**1mL Ampule****METHOD 8082/8082A - POLYCHLORINATED BIPHENYLS**

Method 8082 is applicable for the determination of polychlorinated biphenyls (PCBs) by capillary column gas chromatography

**AROCHLOR CALIBRATION STANDARDS MIXTURE****EPA METHOD 8082/8082A**Arochlor 1016  
Arochlor 12601,000 µg/mL in Hexane  
**M-CSM8082J4-1ML**(2 components)  
**1mL Ampule****INTERNAL & SURROGATE STANDARDS****EPA METHOD 8082/8082A****BZ-209-10MG**  
**BZ-209J1-1ML**  
**BZ-209B3-1ML**  
**BZ-209U4-1ML**  
**BZ-209J4-1ML**Decachlorobiphenyl  
100 µg/mL in Hexane  
500 µg/mL in Acetone  
1,000 µg/mL in Toluene  
1,000 µg/mL in Hexane**N-10542-100MG**  
**S-10542B3-1ML**  
**S-10542B3-5ML**  
**S-10542M2-1ML**2,4,5,6-Tetrachloro-m-xylene  
500 µg/mL in Acetone  
500 µg/mL in Acetone  
200 µg/mL in Methanol**METHOD 8090 - NITROAROMATICS & CYCLIC KETONES**

Method 8090 is applicable for the determination of nitroaromatics and cyclic ketones

**BASE NEUTRALS SURROGATE STANDARDS MIXTURES****EPA METHOD 8090, 8110, 8120A, 8250A/8270B, CLP**2-Fluorobiphenyl  
Nitrobenzene-d<sub>5</sub>  
p-Terphenyl-d<sub>14</sub>1,000 µg/mL in Methylene chloride  
**M-CLP2X4-1ML**(3 components)  
**1mL Ampule**5,000 µg/mL in Methylene chloride  
**M-CLPH2X7-1ML**  
**M-CLPH2X7-5ML**(3 components)  
**1mL Ampule**  
**5mL Ampule****SURROGATE STANDARDS****EPA METHOD 8090****N-10359-1G**  
**S-10359X5-1ML**  
**S-10359M1-1ML**2-Fluorobiphenyl  
2,000 µg/mL in Methylene chloride  
100 µg/mL in Methanol**N-12661-1G**  
**S-12661M5-1ML**Nitrobenzene-d<sub>5</sub>  
2,000 µg/mL in Methanol**N-12795-50MG**  
**S-12795X5-1ML**  
**S-12795X5-5ML**p-Terphenyl-d<sub>14</sub>  
2,000 µg/mL in Methylene chloride  
2,000 µg/mL in Methylene chloride**METHOD 8091 - NITROAROMATICS & CYCLIC KETONES**

Method 8091 is applicable for the determination of nitroaromatics and cyclic ketones utilizing a capillary column technique

**INTERNAL STANDARDS****EPA METHOD 8091****N-12159-250MG**  
**S-12159K4-1ML**  
**S-12159M1-1ML**Hexachlorobenzene  
1,000 µg/mL in Isooctane  
100 µg/mL in Methanol**SURROGATE STANDARDS****EPA METHOD 8091****N-10036-500MG**  
**S-10036K4-1ML**1-Chloro-3-nitrobenzene  
1,000 µg/mL in Isooctane**METHOD 8095 - EXPLOSIVES**

Method 8095 is applicable for the determination of Explosives (GC/ECD)

**EXPLOSIVES MIXTURE****EPA METHOD 8095**2-Amino-4,6-dinitrotoluene  
4-Amino-2,6-dinitrotoluene  
m-Dinitrobenzene  
2,4-Dinitrotoluene  
2,6-Dinitrotoluene  
Hexahydro-1,3,5-trinitro-1,3,5-triazine  
Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine  
Tetryl  
1,3,5-Trinitrobenzene  
2,4,6-Trinitrotoluene100 µg/mL in Methanol:Acetonitrile(50:50) (10 components)  
**M-EPA8095EXP1AH1-1ML****1mL Ampule****EXPLOSIVES MIXTURE B****EPA METHOD 8095**3,5-Dinitroaniline  
m-Nitrotoluene  
p-NitrotolueneNitrobenzene  
o-Nitrotoluene  
Pentaerythritol tetranitrate100 µg/mL in Methanol:Acetonitrile(50:50) (6 components)  
**M-EPA8095EXP2AH1-1ML****1mL Ampule**

**METHOD 8100 - PAH**

Method 8100 is applicable for determination of polynuclear aromatic hydrocarbons (PAHs). This method provides gas chromatographic conditions for the detection of PPB levels of certain polynuclear aromatic hydrocarbons. Prior to the use of this method, appropriate sample extraction techniques must be used. Both the neat and diluted organic liquids (Method 3580, waste dilution) may be analyzed by direct injection. (A 3 to 5 ul aliquot of the extract is injected into a gas chromatograph (GC) using a solvent flush technique and compounds in the GC effluent are detected by a flame ionization detector (FID). If interferences prevent proper detection of the analytes of interest, this method may also be performed on extracts that have undergone cleanup using silica gel column cleanup (Method 3630).

**POLYNUCLEAR AROMATIC HYRDOCARBONS (PAH)****EPA METHOD 8100, 550.1, 610, 8270B, 8310, CLP**

Acenaphthene	Acenaphthylene	Anthracene	1,2-Benzanthracene
Benzo(b)fluoranthene	Benzo(k)fluoranthene	1,12-Benzoperylene	Benzo(a)pyrene
Chrysene	1,2:5,6-Dibenzanthracene	Fluoranthene	Fluorene
Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene

100 µg/mL in Methanol  
**M-PPH10M1-1ML** (16 components)  
**1mL Ampule**

200 µg/mL in Acetonitrile  
**M-PNA550A2-1ML** (16 components)  
**1mL Ampule**

2,000 µg/mL in CH<sub>2</sub>Cl<sub>2</sub>:Benzene (50:50) (16 components)  
**M-PPHC6AD5-1ML** **1mL Ampule**  
**M-PPHC6AD5-5ML** **5mL Ampule**

**PAH CONTROL SAMPLE MIXTURE****EPA METHOD 8100, 550.1, 610, 8310**

100 µg/mL	Acenaphthene	100 µg/mL	Acenaphthylene
100 µg/mL	Anthracene	10 µg/mL	1,2-Benzanthracene
10 µg/mL	1,12-Benzoperylene	10 µg/mL	Benzo(a)pyrene
10 µg/mL	Benzo(b)fluoranthene	5 µg/mL	Benzo(k)fluoranthene
10 µg/mL	Chrysene	10 µg/mL	1,2:5,6-Dibenzanthracene
10 µg/mL	Fluoranthene	100 µg/mL	Fluorene
10 µg/mL	Indeno(1,2,3-cd)pyrene	100 µg/mL	Naphthalene
100 µg/mL	Phenanthrene	10 µg/mL	Pyrene

Varied concentration in Acetonitrile  
**M-CSM8310A99-1ML** (16 components)  
**1mL Ampule**

**INTERNAL STANDARDS****EPA METHOD 8100**

**N-10736-10MG**  
**S-10736U1-1ML** 3-Methyl cholanthrene  
100 µg/mL in Toluene

**SURROGATE STANDARDS****EPA METHOD 8100**

**N-10359-1G**  
**S-10359X5-1ML**  
**S-10359M1-1ML** 2-Fluorobiphenyl  
2,000 µg/mL in Methylene chloride  
100 µg/mL in Methanol

**N-10057-1G**  
**S-10057M1-1ML** 1-Fluoronaphthalene  
100 µg/mL in Methanol

**ADDITIONAL METHOD ANALYTES****EPA METHOD 8100**

<b>N-11622-10MG</b> <b>S-11622M1-1ML</b>	Dibenz(a,h)acridine 100 µg/mL in Methanol	<b>N-10170-10MG</b>	1,2:6,7-Dibenzpyrene
<b>N-11623-10MG</b> <b>S-11623U1-1ML</b>	Dibenz(a,i)acridine 100 µg/mL in Toluene	<b>N-10134-5MG</b> <b>S-10134U1-1ML</b>	1,2:7,8-Dibenzpyrene 100 µg/mL in Toluene
<b>N-10168-10MG</b> <b>S-10168U1-1ML</b>	1,2:4,5-Dibenzpyrene 100 µg/mL in Toluene	<b>N-11167-10MG</b> <b>S-11167M1-1ML</b>	Benzo(j)fluoranthene 100 µg/mL in Methanol
		<b>N-10736-10MG</b> <b>S-10736U1-1ML</b>	3-Methylcholanthrene 100 µg/mL in Toluene

**METHOD 8111 - HALOETHERS**

Method 8111 is a gas chromatographic (GC) method used to analyze haloethers by using a wide-bore open-tubular, capillary column gas chromatography procedures using a dual-column/dual-detector approach. Also, a single column/single detector approach is acceptable

**HALOETHER RCRA INTERNAL STANDARDS****EPA METHOD 8111**

**N-10877-500MG**  
**S-10877J1-1ML**  
**S-10877H5-1ML**  
**S-10877X4-1ML** 4,4'-Dibromobiphenyl  
100 µg/mL in Hexane  
2,000 µg/mL in Ethyl acetate  
1,000 µg/mL in Methylene chloride

## METHOD 8120A - CHLORINATED HYDROCARBONS

Method 8120 is applicable for the determination of chlorinated hydrocarbons. This method provides gas chromatographic conditions for the detection of PPB levels of certain chlorinated hydrocarbons. Prior to use of this method, appropriate sample extraction techniques must be used. If interferences are encountered in the analysis, Method 8120 may also be performed on extracts that have undergone cleanup using Method 3620 (silica gel column cleanup).

Method 8120A is applicable for the determination of chlorinated hydrocarbons by gas chromatography

### BASE NEUTRALS SURROGATE STANDARDS MIXTURES

#### EPA METHOD 8120A, 8090, 8110, 8250A/8270B, CLP

2-Fluorobiphenyl  
p-Terphenyl-d<sub>14</sub>  
Nitrobenzene-d<sub>5</sub>

1,000 µg/mL in Methylene chloride (3 components)  
**M-CLP2X4-1ML** 1mL Ampule

5,000 µg/mL in Methylene chloride (3 components)  
**M-CLPH2X7-1ML** 1mL Ampule  
**M-CLPH2X7-5ML** 5mL Ampule

### SURROGATE STANDARDS

#### EPA METHOD 8120A

**N-10359-1G** 2-Fluorobiphenyl  
**S-10359X5-1ML** 2,000 µg/mL in Methylene chloride  
**S-10359M1-1ML** 100 µg/mL in Methanol

**N-12661-1G** Nitrobenzene-d<sub>5</sub>

**N-12795-50MG** p-Terphenyl-d<sub>14</sub>  
**S-12795X5-1ML** 2,000 µg/mL in Methylene chloride  
**S-12795X5-5ML** 2,000 µg/mL in Methylene chloride

## METHOD 8121 - CHLORINATED HYDROCARBONS

Method 8121 is applicable for the determination of chlorinated hydrocarbons by gas chromatography utilizing capillary column technique

### CHLORINATED HYDROCARBONS

#### EPA METHOD 8121

BenzyI chloride	α-BHC	b-BHC	d-BHC
Lindane (BHC gamma isomer)	2-Chloronaphthalene	1,2-Dichlorobenzene	1,3-Dichlorobenzene
1,4-Dichlorobenzene	α,α-Dichlorotoluene	Hexachlorobenzene	Hexachloro-1,3-butadiene
Hexachlorocyclopentadiene	Hexachloroethane/Lindane	Pentachlorobenzene	1,2,3,4-Tetrachlorobenzene
1,2,3,5-Tetrachlorobenzene	1,2,4,5-Tetrachlorobenzene	1,2,3-Trichlorobenzene	1,2,4-Trichlorobenzene
1,3,5-Trichlorobenzene	α,α,α-Trichlorotoluene		

100 µg/mL in Hexane:Acetone (90:10) (22 components)  
**M-CH8121AF4-1ML** 1mL Ampule

### SURROGATE STANDARDS

#### EPA METHOD 8121

<b>N-10118-100MG</b> <b>S-10118J1-1ML</b>	1,4-Dichloronaphthalene 100 µg/mL in Hexane
<b>N-10528-50MG</b> <b>S-10528U1-1ML</b>	2,3,4,5,6-Pentachlorotoluene 100 µg/mL in Toluene
<b>N-10985-1G</b> <b>S-10985U1-1ML</b>	α,2,6-Trichlorotoluene 100 µg/mL in Toluene

### INTERNAL STANDARDS

#### EPA METHOD 8121

<b>N-10668-1G</b> <b>S-10668M7-1ML</b> <b>S-10668J1-1ML</b>	2,5-Dibromotoluene 5,000 µg/mL in Methanol 100 µg/mL in Hexane
<b>N-10990-100MG</b> <b>S-10990J1-1ML</b>	α,α'-Dibromo-m-xylene 100 µg/mL in Hexane
<b>N-10202-1G</b> <b>S-10202J1-1ML</b>	1,3,5-Tribromobenzene 100 µg/mL in Hexane

## METHOD 8140/8141A/B - ORGANOPHOSPHOROUS PESTICIDES

Method 8141 is applicable for determination of organophosphorous compounds by gas chromatography utilizing a capillary column technique.

### ORGANOPHOSPHOROUS PESTICIDES

#### EPA METHOD 8140/8141A/8141B

Chlorpyrifos	Coumaphos	Demeton-S	Diazinon
Dibrom	Dichlorvos	Disulfoton	Fenchlorophos
Fensulfothion	Fenthion	Guthion	Methyl parathion
Phorate	Phosdrin	Prophos	Sulprofos
Tetrachlorvinphos	Tokuthion	Tributylphosphorotrithioite	Trichloronate

100 µg/mL in Methylene chloride (20 components)  
**M-OPP8140X1-1ML** 1mL Ampule

### ORGANOPHOSPHOROUS COMPOUNDS MIXTURE

#### EPA METHOD 8141A/8141B

Aspon	Carbophenothion	Chlorfenvinphos	Chlorpyrifos methyl
Crotoxyphos	Dichlofenthion	Dicrotophos	Dioxathion
Dyfonate	Dylox	Ethion	Famphur
Fenitrothion	Guthion Ethyl	Imidan	Leptophos
Phosphamidon	Terbufos	Zinophos	

100 µg/mL in Toluene (19 components)  
**M-OPC8141A1U1-1ML** 1mL Ampule

**SPECIAL ORGANOPHOSPHOROUS MIXTURE****EPA METHOD 8141A/8141B**

Diazinon	Ethion	Malathion
Methyl parathion	Parathion	
100 µg/mL in Cyclohexane	(5 components)	
<b>M-CR81411E1-1ML</b>	<b>1mL Ampule</b>	

**ORGANOPHOSPHOROUS COMPOUNDS****EPA METHOD 8141A/8141B (SUPPLEMENT TO EPA METHOD 8140)**

Dimethoate	EPN	Malathion
Monocrotophos	Parathion	Tetraethylthiopyrophosphate
100 µg/mL in Toluene	(6 components)	
<b>M-OPP8141U1-1ML</b>	<b>1mL Ampule</b>	

**TRIAZINE HERBICIDES MIXTURES****EPA METHOD 8141A/8141B**

Atrazine	
Simazine	
200 µg/mL in Acetone	(2 components)
<b>M-TH81411B2-1ML</b>	<b>1mL Ampule</b>

**TEPP STANDARDS****EPA METHOD 8141A/8141B**

<b>N-13543-50MG</b>	Tetraethylpyrophosphate
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**EPN STANDARDS****EPA METHOD 8141A/8141B**

<b>N-11858-250MG</b>	EPN
<b>S-11858A1-1ML</b>	100 µg/mL in Acetonitrile
<b>S-11858J1-1ML</b>	100 µg/mL in Hexane
<b>S-11858J4-1ML</b>	1,000 µg/mL in Hexane

**TEPP DEGRADATION STANDARDS****EPA METHOD 8141A/8141B**

<b>N-13670-1G</b>	Triethyl phosphate
<b>S-13670J1-1ML</b>	100 µg/mL in Hexane

**SURROGATE STANDARDS****EPA METHOD 8140/8141A/8141B**

<b>N-10816-1G</b>	4-Chloro-3-nitrobenzotrifluoride
<b>S-10816K4-1ML</b>	1,000 µg/mL in Isooctane
<b>N-13645-1G</b>	Tributyl phosphate
<b>S-13645B5-1ML</b>	2,000 µg/mL in Acetone
<b>N-13708-1G</b>	Triphenyl phosphate
<b>S-13708T3-1ML</b>	500 µg/mL in tert-Butylmethyl ether

**ATRAZINE STANDARDS****EPA METHOD 8141A/8141B**

<b>N-11106-250MG</b>	Atrazine
<b>S-11106A1-1ML</b>	100 µg/mL in Acetonitrile
<b>S-11106T1-1ML</b>	100 µg/mL in tert-Butyl methyl ether

**MET-11106B-250MG** Atrazine desethyl**MET-11106D-50MG** Atrazine desethyl-2-hydroxy  
**MET-11106DAM1-1ML** 100 µg/mL in Methanol**MET-11106E-50MG** Atrazine desethyl desisopropyl-2-hydroxy**MET-11106F-100MG** Atrazine-2-hydroxy**DIBROM DEGRADATION STANDARDS****EPA METHOD 8141A/8141B**

<b>N-11675-250MG</b>	Dlchlorvos
<b>S-11675J4-1ML</b>	1,000 µg/mL in Hexane
<b>S-11675U1-1ML</b>	100 µg/mL in Toluene

**SIMAZINE STANDARDS****EPA METHOD 8141A/8141B**

<b>N-13800-100MG</b>	Simazine
<b>S-13800B4-1ML</b>	1,000 µg/mL in Acetone
<b>S-13800M1-1ML</b>	100 µg/mL in Methanol

**MET-13800B-25MG**

Simazine hydroxy

**MERPPOS CALIBRATION STANDARDS****EPA METHOD 8140/8141A, 622, 507, 1657, 8321**

<b>N-13194-100MG</b>	S,S,S-Tributyl phosphorotrithioate
<b>S-13194A1-1ML</b>	100 µg/mL in Acetonitrile
<b>S-13194T1-1ML</b>	100 µg/mL in tert-Butylmethylether



## METHOD 8150B - CHLORINATED HERBICIDES

Method 8150 is applicable for the determination of chlorinated herbicides. Method 8150 provides extraction, esterification, and GC conditions for the analysis. When Method 8150 is used to analyze unfamiliar samples, compound identifications should be supported by at least one additional qualitative technique. This method describes analytical conditions for a second gas chromatographic column that can be used to confirm measurements made with the primary column.

Method 8150A is applicable for the determination of chlorinated herbicides by gas chromatography. It provides GC/MS criteria for qualitative confirmation of compound identifications.

Method 8150B is applicable for the determination of chlorinated herbicides by gas chromatography. The sensitivity of the 8150 methods usually depends on the level of interferences rather than on the instrumental limitations

### CHLORINATED HERBICIDES MIXTURE #1

#### EPA METHOD 8150B, 1618, 8321

2,4-D	4-Chloro-o-tolyloxyacetic acid	Dalapon	2,4-DB
Dicamba	Dichlorprop	Dinoseb	Mecoprop
Silvex	2,4,5-T		

100 µg/mL in Acetone  
**M-CH8150B1-1ML** (10 components)  
**1mL Ampule**

### METHYLATED CHLORINATED HERBICIDES MIXTURE #1

#### EPA METHOD 8150B, 1618

4-Chloro-o-tolyloxy acetic acid methyl ester	2,4-D methyl ester	2,4-DB methyl ester	Dalapon methyl ester
Dicamba methyl ester	Dichlorprop methyl ester	Dinoseb methyl ether	Mecoprop methyl ester
Silvex, methyl ester	2,4,5-(Trichlorophenoxy) acetic acid methyl ester		

100 µg/mL in Methanol  
**M-MCH8150M1-1ML** (10 components)  
**1mL Ampule**

### CHLORINATED HERBICIDES MIXTURE - A

#### EPA METHOD 8150B, 515.1

2,4-D  
Silvex  
2,4,5-T

2,000 µg/mL in Acetone  
**M-CSHC14AB5-1ML** (3 components)  
**1mL Ampule**

### CHLORINATED HERBICIDES ESTERS MIXTURE

#### EPA METHOD 8150B, 515.1

2,4-D methyl ester  
Silvex methyl ester  
2,4,5-T methyl ester

2,000 µg/mL in Hexane  
**M-CSHC14J5-1ML** (3 components)  
**1mL Ampule**

### METHYLATED CHLORINATED HERBICIDES - CONTROL SAMPLE MIXTURE

#### EPA METHOD 8150B, 615

10,000 µg/mL	4-Chloro-o-tolyloxyacetic acid methyl ester	100 µg/mL	2,4-D methyl ester
100 µg/mL	2,4-DB methyl ester	250 µg/mL	Dalapon methyl ester 10
µg/mL	Dicamba methyl ester	100 µg/mL	Dichlorprop methyl ester
50 µg/mL	Dinoseb methyl ether	10,000 µg/mL	Mecoprop methyl ester
10 µg/mL	Silvex methyl ester		
10 µg/mL	(2,4,5-Trichlorophenoxy)acetic acid methyl ester		

Varied concentration in Hexane  
**M-MCSM81501J99-1ML** (10 components)  
**1mL Ampule**

### CHLORINATED HERBICIDES - CONTROL SAMPLE MIXTURE

#### EPA METHOD 8150B, 615

10,000 µg/mL	4-Chloro-o-tolyloxyacetic acid	100 µg/mL	2,4-D
100 µg/mL	2,4-DB	250 µg/mL	Dalapon
10 µg/mL	Dicamba	100 µg/mL	Dichlorprop
50 µg/mL	Dinoseb	10,000 µg/mL	Mecoprop
10 µg/mL	Silvex	10 µg/mL	2,4,5-T

Varied concentration in Acetone  
**M-CSM81501B99-1ML** (10 components)  
**1mL Ampule**

### SURROGATE STANDARDS

#### EPA METHOD 8150B

<b>N-10536-100MG</b>	2,4'-Dichlorophenylacetic acid	<b>N-10537-100MG</b>	2,4'-Dichlorophenylacetic acid methyl ester
<b>S-10536B5-1ML</b>	2,000 µg/mL in Acetone	<b>S-10537B1-1ML</b>	100 µg/mL in Acetone
<b>S-10536T1-1ML</b>	100 µg/mL in tert-Butylmethyl ether	<b>S-10537B5-1ML</b>	2,000 µg/mL in Acetone
<b>S-10536T7-1ML</b>	5,000 µg/mL in tert-Butylmethyl ether	<b>S-10537M7-1ML</b>	5,000 µg/mL in Methanol

## METHOD 8151/8151A - CHLORINATED HERBICIDES

Method 8151 is applicable for the determination of chlorinated herbicides by GC, using methylation or pentafluorobenzoylation derivitization, by capillary column technique.

Method 8151A is applicable for determination of chlorinated herbicides by GC using methylation or pentafluorobenzoylation derivitization. This method utilizes a capillary column technique with the GC

### CHLORINATED HERBICIDES MIXTURE

#### EPA METHOD 8151

Acifluorfen	Bentazon	Chloramben	4-Chloro-o-tolyloxyacetic acid
2,4-D	2,4-DB	Dalapon	Dicamba
3,5-Dichlorobenzoic acid	Dichlorprop	Dinoseb	Mecoprop
4-Nitrophenol	Pentachlorophenol	Picloram	Silvex
2,4,5-T	Tetrachloroterephthalic acid		

1,000 µg/mL in Acetone  
**M-CH8151B4-1ML**

(18 components)  
**1mL Ampule**

### METHYLATED CHLORINATED HERBICIDES MIXTURE

#### EPA METHOD 8151, 615

Acifluorfen methyl ester	Bentazon methyl derivative	Chloramben methyl ester
4-Chloro-o-tolyloxyacetic acid methyl ester	Chlorthal	2,4-D methyl ester
2,4-DB methyl ester	Dalapon methyl ester	Dicamba methyl ester
3,5-Dichlorobenzoic acid methyl ester	Dichlorprop methyl ester	Dinoseb methyl ether
Mecoprop methyl ester	p-Nitroanisole	Pentachloroanisole
Picloram methyl ester	Silvex methyl ester	2,4,5-Trichlorophenoxy)acetic acid methyl ester

1,000 µg/mL in Isooctane:Acetone (90:10) (18 components)  
**M-MCH8151Y4-1ML**

**1mL Ampule**

### SURROGATE STANDARDS

#### EPA METHOD 8151

<b>N-10536-100MG</b>	2,4'-Dichlorophenylacetic acid
<b>S-10536B5-1ML</b>	2,000 µg/mL in Acetone
<b>S-10536T1-1ML</b>	100 µg/mL in tert-Butylmethyl ether
<b>S-10536T7-1ML</b>	5,000 µg/mL in tert-Butylmethyl ether

<b>N-10216-1G</b>	1,4-Dichlorobenzene
<b>S-10216M1-1ML</b>	100 µg/mL in Methanol

### SPIKING STANDARDS

#### EPA METHOD 8151

<b>N-11345-250MG</b>	Bromoxynil
<b>S-11345M1-1ML</b>	100 µg/mL in Methanol

### INTERNAL STANDARDS

#### EPA METHOD 8151

<b>N-10867-100MG</b>	4,4'-Dibromooctafluorobiphenyl
<b>S-10867M7-1ML</b>	5,000 µg/mL in Methanol
<b>S-10867T1-1ML</b>	100 µg/mL in tert-Butylmethyl ether
<b>S-10867T5-1ML</b>	2,000 µg/mL in tert-Butylmethyl ether
<b>S-10867X5-1ML</b>	2,000 µg/mL in Methylene chloride

### The Chem Service Difference

Our Standards Grade Solutions and Mixtures have been reviewed for possible solvent reactions and reactions with the other components. Every solution has weighed out components and is analytically compared with an independently prepared solution.

## METHOD 8240B/8260A/8260B - VOLATILE ORGANICS

Method 8240B is applicable for determination of volatile organics by gas chromatography/mass spectrometry (GC/MS), packed column technique. This method is applicable to nearly all types of samples, regardless of water content, including ground water, aqueous sludges, caustic liquors, acid liquors, waste solvents, oily wastes, mousses, tars, fibrous wastes, polymeric emulsions, filter cakes, spent carbons, spent catalysts, soils, and sediments. Method 8240 can be used to quantify most volatile organic compounds that have boiling points below 200°C and that are insoluble or slightly soluble in water.

Method 8260 is applicable for determination of volatile organic compounds by gas chromatography/mass spectrometry (GC/MS). This method utilizes capillary column technique.

Method 8260A is applicable for determination of volatile organic compounds by GC/MS utilizing a capillary column technique. This method has the same broad applicability as 8240, and Method 8260, which, can be used to quantify most volatile organic compounds that have boiling points below 200°C and that are insoluble or slightly soluble in water.

### CHLOROPRENE (2-Chloro-1,3-butadiene) - NO XYLENE DETECTED

#### EPA METHOD 8240A, 8010B

<b>S-10307R7-1ML</b>	2-Chloro-1,3-butadiene 5,000 µg/mL in P&T Methanol
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### VINYL CHLORIDE STANDARDS

#### EPA METHOD 8260A, 502/524, 624/1624, 8021A

<b>S-13748M1-1ML</b>	Vinyl Chloride 100 µg/mL in Methanol
<b>S-13748M5-1ML</b>	2,000 µg/mL in Methanol
<b>S-13748M5-5ML</b>	2,000 µg/mL in Methanol

### VOLATILE ORGANIC COMPOUNDS MIXTURE

#### EPA METHOD 8260A, 502/524, 8021A

Benzene	Bromobenzene	Bromochloromethane	Bromodichloromethane
Bromoform	n-Butyl benzene	sec-Butyl benzene	tert-Butyl benzene
Carbon tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane
Chloroform	2-Chlorotoluene	4-Chlorotoluene	1,2-Dibromoethane
Dibromomethane	1,2-Dibromo-3-chloropropane	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	trans-1,3-Dichloropropene
cis-1,3-Dichloropropene	Ethylbenzene	Hexachloro-1,3-butadiene	Isopropyl benzene
p-Isopropyl toluene	Methyl bromide	Methyl chloride	Methylene chloride
Naphthalene	n-Propyl benzene	Styrene	1,1,2,2-Tetrachloroethane
1,1,1,2-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
Vinyl chloride	m-Xylene	o-Xylene	p-Xylene

100 µg/mL in Methanol (60 components - with Vinyl chloride)  
100 µg/mL in Methanol (59 components - without Vinyl chloride)  
2,000 µg/mL in Methanol (60 components - with Vinyl chloride)  
2,000 µg/mL in Methanol (59 components - without Vinyl chloride)

**M-VOC1AM1-1ML**  
**M-VOC1M1-1ML**  
**M-VOC2AM5-1ML**  
**M-VOC2M5-1ML**

**1mL Ampule**  
**1mL Ampule**  
**1mL Ampule**  
**1mL Ampule**

### GAS STANDARDS MIXTURE

#### EPA METHOD 8240B/8260A, 502/524, 601/602, 624/1624, 8010B, 8021A, 5041

Chloroethane	Dichlorodifluoromethane
Methyl chloride	Methyl bromide
Trichlorofluoromethane	Vinyl chloride

200 µg/mL in Methanol (6 components)  
**M-PP9M2-1ML** **1mL Ampule**

2,000 µg/mL in Methanol (6 components)  
**M-VOHC6M5-1ML** **1mL Ampule**

### AROMATIC VOLATILE ORGANICS MIXTURE

#### EPA METHOD 8260A, 502/524, 8021A

Benzene	Bromobenzene
n-Butylbenzene	sec-Butylbenzene
tert-Butylbenzene	Chlorobenzene
2-Chlorotoluene	4-Chlorotoluene
1,2-Dichlorobenzene	1,3-Dichlorobenzene
1,4-Dichlorobenzene	Ethylbenzene
Isopropylbenzene	p-Isopropyltoluene
Naphthalene	n-Propylbenzene
Styrene	Toluene
1,2,3-Trichlorobenzene	1,2,4-Trichlorobenzene
1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene
m-Xylene	p-Xylene
p-Xylene	

100 µg/mL in Methanol (25 components)  
**M-AVOC1M1-1ML** **1mL Ampule**

2,000 µg/mL in Methanol (25 components)  
**M-AVOC2M5-1ML** **1mL Ampule**

**HALOALKANES VOLATILE ORGANICS MIXTURE****EPA METHOD 8260A, 502/524, 8021A**

Bromochloromethane	Bromodichloromethane
Bromoform	Carbon tetrachloride
Chlorodibromomethane	Chloroethane
Chloroform	1,2-Dibromo-3-chloropropane
1,2-Dibromoethane	Dibromomethane
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
cis-1,3-Dichloropropene	trans-1,3-Dichloropropene
Hexachloro-1,3-butadiene	Methyl bromide
Methyl chloride	Methylene chloride
1,1,1,2-Tetrachloroethane	1,1,2,2-Tetrachloroethane
Tetrachloroethene	1,1,1-Trichloroethane
1,1,2-Trichloroethane	Trichloroethene
Trichlorofluoromethane	1,2,3-Trichloropropane

100 µg/mL in Methanol (34 components)  
**M-HVOC1M1-1ML** 1mL Ampule

2,000 µg/mL in Methanol (34 components)  
**M-HVOC2M5-1ML** 1mL Ampule

**PURGEABLES SURROGATE STANDARDS MIXTURE****EPA METHOD 5041, 8240B, CLP**

4-Bromofluorobenzene  
1,2-Dichloroethane-d<sub>4</sub>  
Toluene-d<sub>8</sub>

250 µg/mL in Methanol (3 components)  
**M-CLP3M11-1ML** 1mL Ampule

2,500 µg/mL in Methanol (3 components)  
**M-CLP3AM6-1ML** 1mL Ampule

**LIQUID VOLATILE ORGANIC COMPOUNDS MIXTURE****EPA METHOD 8260A, 502/524,8021A**

Benzene	Bromobenzene
Bromodichloromethane	Bromoform
sec-Butylbenzene	tert-Butylbenzene
Chlorobenzene	Chloroform
4-Chlorotoluene	Chlorodibromomethane
1,2-Dibromoethane	Dibromomethane
1,3-Dichlorobenzene	1,4-Dichlorobenzene
1,2-Dichloroethane	1,1-Dichloroethene
trans-1,2-Dichloroethene	1,2-Dichloropropane
2,2-Dichloropropane	1,1-Dichloropropene
trans-1,3-Dichloropropene	Ethylbenzene
Isopropylbenzene	p-Isopropyltoluene
Naphthalene	n-Propylbenzene
1,1,1,2-Tetrachloroethane	1,1,2,2-Tetrachloroethane
Toluene	1,2,3-Trichlorobenzene
1,1,1-Trichloroethane	1,1,2-Trichloroethane
1,2,3-Trichloropropane	1,2,4-Trimethylbenzene
m-Xylene	o-Xylene

200 µg/mL in Methanol (54 components)  
**M-LVOC1M2-1ML** 1mL Ampule

2,000 µg/mL in Methanol (54 components)  
**M-LVOC1M5-1ML** 1mL Ampule

**PURGEABLES INTERNAL STANDARDS MIXTURE****EPA METHOD 5041, 8240B, CLP**

Bromochloromethane  
Chlorobenzene-d<sub>5</sub>  
1,4-Difluorobenzene

1,000 µg/mL in Methanol (3 components)  
**M-CLP4M4-1ML** 1mL Ampule

2,500 µg/mL in Methanol (3 components)  
**M-CLP4AM6-1ML** 1mL Ampule

**NON-HALOGENATED VOLATILE MIXTURE****EPA METHOD 8240B, 8015A, 5035A**

Acetonitrile	2-Butanone
1,4-Dioxane	Ethyl alcohol
Ethyl ether	Ethyl methacrylate
Isobutyl alcohol	Methacrylonitrile
Methyl methacrylate	4-Methyl-2-pentanone
Propionitrile	

100 µg/mL in Methanol:Water (90:10) (11 components)  
**M-NHV1N1-1ML** 1mL Ampule

**PURGEABLE ORGANIC COMPOUNDS - SUPPLEMENT****EPA METHOD 8260A/8260B, 524.2, 5035A**

Acetone	Acrylonitrile
2-Butanone	tert-Butyl methyl ether
Carbon disulfide	Chloroacetonitrile
1-Chlorobutane	1,4-Dichloro-2-butene cis & trans
1,1-Dichloroacetone	Ethyl ether
Ethyl methacrylate	Hexachloroethane
2-Hexanone	Methyl acrylate
Methacrylonitrile	Methyl iodide
Methyl methacrylate	4-Methyl-2-pentanone
Nitrobenzene	2-Nitropropane
Pentachloroethane	Propionitrile
Tetrahydrofuran	

100 µg/mL in Methanol:Water (95:5) (23 components)  
**M-POC1N1-1ML** 1mL Ampule

**VOLATILES SYSTEM PERFORMANCE MIXTURE****EPA METHOD 8240B/8260A/8260B, CLP**

Bromoform	Chlorobenzene
1,1-Dichloroethane	Methyl chloride
1,1,2,2-Tetrachloroethane	

2,000 µg/mL in Methanol (5 components)  
**M-CLP6M5-1ML** 1mL Ampule



**INTERNAL STANDARDS MIXTURE****EPA METHOD 8260A/8260B, 5035A**

Chlorobenzene-d <sub>5</sub> 1,4-Difluorobenzene	1,4-Dichlorobenzene-d <sub>4</sub> Pentafluorobenzene
100 µg/mL in Methanol <b>M-IS8260M1-1ML</b>	(4 components) <b>1mL Ampule</b>

**INTERNAL STANDARDS****EPA METHOD 8240B/8260A/8260B**

<b>N-11336-1G</b> <b>S-11336M1-1ML</b> <b>S-11336M5-1ML</b> <b>S-11336M9-1ML</b>	Bromochloromethane 100 µg/mL in Methanol 2,000 µg/mL in Methanol 20,000 µg/mL in Methanol
<b>N-11441-100MG</b> <b>S-11441M1-1ML</b>	Chlorobenzene-d <sub>5</sub> 100 µg/mL in methanol
<b>N-10119-100MG</b> <b>S-10119M5-1ML</b>	1,4-Difluorobenzene 2,000 µg/mL in Methanol

**INTERNAL STANDARDS****EPA METHOD 8240B/8260A/8260B**

<b>N-11336-1G</b> <b>S-11336M1-1ML</b> <b>S-11336M5-1ML</b> <b>S-11336M9-1ML</b>	Bromochloromethane 100 µg/mL in Methanol 2,000 µg/mL in Methanol 20,000 µg/mL in Methanol
<b>N-10809-1G</b> <b>S-10809M5-1ML</b> <b>S-10809B8-1ML</b>	4-Bromofluorobenzene 2,000 µg/mL in Methanol 10,000 µg/mL in Acetone
<b>N-10107-100MG</b> <b>S-10107M5-1ML</b>	1,2-Dichlorobenzene-d <sub>4</sub> 2,000 µg/mL in Methanol
<b>N-13581-100MG</b> <b>S-13581M5-1ML</b> <b>S-13581X5-1ML</b>	Toluene-d <sub>8</sub> 2,000 µg/mL in Methanol 2,000 µg/mL in Methylene chloride

**TUNING STANDARDS****EPA METHOD 8240B**

<b>N-10809-1G</b> <b>S-10809M5-1ML</b> <b>S-10809B8-1ML</b>	4-Bromofluorobenzene 2,000 µg/mL in Methanol 10,000 µg/mL in Acetone
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**SURROGATE STANDARDS****EPA METHOD 8260A/8260B**

<b>S-11634M5-1ML</b>	Dibromofluoromethane 2,000 µg/mL in Methanol
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**INTERNAL STANDARDS MIXTURE****EPA METHOD 8260A/8260B, 5035A**

Chlorobenzene-d <sub>5</sub> 1,4-Dichlorobenzene-d <sub>4</sub> Fluorobenzene	(3 components) <b>1mL Ampule</b>
2,500 µg/mL in Methanol <b>M-IS8260AM6-1ML</b>	

**INTERNAL STANDARDS****EPA METHOD 8260A/8260B**

<b>N-10217-100MG</b> <b>S-10217M5-1ML</b>	1,4-Dichlorobenzene-d <sub>4</sub> 2,000 µg/mL in Methanol
<b>N-11997-1G</b> <b>S-11997M5-1ML</b>	Fluorobenzene 2,000 µg/mL in Methanol
<b>N-12841-1G</b> <b>S-12841M5-1ML</b>	Pentafluorobenzene 2,000 µg/mL in Methanol

**COMBINED PURGEABLE INTERNAL & SURROGATE STANDARDS MIXTURE****EPA METHOD 8240B, CLP, 5035A**

Bromochloromethane Chlorobenzene-d <sub>5</sub> 1,4-Difluorobenzene	4-Bromofluorobenzene 1,2-Dichloroethane-d <sub>4</sub> Toluene-d <sub>8</sub>
2,500 µg/mL in Methanol <b>M-CPIS1M6-1ML</b>	(6 components) <b>1mL Ampule</b>

**PURGEABLE MATRIX SPIKING MIXTURE****EPA METHOD 8240B/8260A/8260B, 8250A/8270B, CLP, 5035A**

Benzene 1,1-Dichloroethene Trichloroethene	Chlorobenzene Toluene
1,000 µg/mL in Methanol <b>M-CLP5M4-1ML</b> <b>M-CLP5M4-5ML</b>	(5 components) <b>1mL Ampule</b> <b>5mL Ampule</b>

**VOLATILES CALIBRATION CHECK MIXTURE****EPA METHOD 8240B/8260A/8260B CLP, 5035A**

Chloroform 1,2-Dichloropropane Toluene	1,1-Dichloroethene Ethylbenzene Vinyl chloride
2,000 µg/mL in Methanol <b>M-CLP7M5-1ML</b>	(6 components) <b>1mL Ampule</b>

**GHS Labels**

Chem Service will be providing inner and outer packaging labels with pictograms and signal words to meet GHS requirements. The outer package labeling will enable the end user to quickly identify the product in the inner packaging and associated hazards.

## METHOD 8250A/8270B - SEMIVOLATILE ORGANICS

Method 8250A is applicable for determination of semivolatile organic compounds in extracts prepared from all types of solid waste matrices, soils, and ground water. Direct injection of a sample may be used in limited applications. Method 8250A can be used to quantify most neutral, acidic, and basic organic compounds that are soluble in methylene chloride, and capable of being eluted without derivatization as sharp peaks, from a gas chromatographic packed column by GC/MS.

Method 8270B is applicable for determination of semivolatile organic compounds by gas chromatography/mass spectrometry (GC/MS) by capillary column technique. This method is used to determine the concentration of semivolatile organic compounds in extracts prepared from all types of solid waste matrices, soils, and ground water. Direct injection of a sample may be used in limited applications. Prior to using this method, the samples should be prepared for chromatography using the appropriate sample preparation and cleanup methods. This method describes chromatographic conditions that will allow for the separation of the compounds in the extract, and for their qualitative and quantitative analysis, by mass spectrometry.

### SEMIVOLATILE MIXTURE #1

#### EPA METHOD 8250A/8270B

p-Acetophenetidide	4-Aminobiphenyl
Anthracene	Azobenzene
4-Bromophenyl phenyl ether	Di-n-butyl phthalate
4,6-Dinitro-o-cresol	Diphenylamine
Fluoranthene	Hexachlorobenzene
Pentachloronitrobenzene	Pentachlorophenol
Phenanthrene	Propyzamide

1,000 µg/mL in Toluene  
**M-SV82501U4-1ML** (14 components)  
**1mL Ampule**

### SEMIVOLATILE MIXTURE #3

#### EPA METHOD 8250A/8270B

Benzo(b)fluoranthene	Benzo(k)fluoranthene
1,12-Benzoperylene	Benzo(a)pyrene
Dibenz(a,i)acridine	1,2:5,6-Dibenzanthracene
7,12-Dimethylbenz(a)anthracene	Di-n-octyl phthalate
Indeno(1,2,3-cd)pyrene	3-Methyl cholanthrene

1,000 µg/mL in Toluene  
**M-SV82503U4-1ML** (10 components)  
**1mL Ampule**

### SEMIVOLATILE MIXTURE #5

#### EPA METHOD 8250A/8270B

Acetophenone	Benzoic acid
Bis(2-chloroethoxy)methane	4-Chloroaniline
4-Chloro-3-methylphenol	2,4-Dichlorophenol
2,6-Dichlorophenol	2,4-Dimethylphenol
Hexachloro-1,3-butadiene	Isophorone
2-Methylnaphthalene	Naphthalene
Nitrobenzene	2-Nitrophenol
N-Nitrosodi-n-butylamine	N-Nitrosopiperidine
1,2,4-Trichlorobenzene	

1,000 µg/mL in Methanol  
**M-SV82505M4-1ML** (17 components)  
**1mL Ampule**

### SEMIVOLATILE MIXTURE #7

#### EPA METHOD 8250A

Ethyl methanesulfonate	Methyl methanesulfonate
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1,000 µg/mL in Methylene chloride  
**M-SV82507X4-1ML** (2 components)  
**1mL Ampule**

### BENZIDINE

#### EPA METHOD 8270B, 605, 625/1625, CLP

Benzidine  
3,3-Dichlorobenzidine

2,000 µg/mL in Methanol  
**M-PPHC7M5-1ML** (2 components)  
**1mL Ampule**

### SEMIVOLATILE MIXTURE #2

#### EPA METHOD 8250A/8270B

1,2-Benzanthracene	Benzidine
Bis(2-ethylhexyl)phthalate	Butyl benzyl phthalate
Chrysenes	3,3'-Dichlorobenzidine
p-Dimethylaminoazobenzene	Pyrene

1,000 µg/mL in Methylene chloride  
**M-SV82502X4-1ML** (8 components)  
**1mL Ampule**

### SEMIVOLATILE MIXTURE #4

#### EPA METHOD 8250A/8270B

Aniline	Benzyl alcohol
Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)ether
2-Chlorophenol	1,2-Dichlorobenzene
1,3-Dichlorobenzene	1,4-Dichlorobenzene
Hexachloroethane	2-Methylphenol
4-Methylphenol	N-Nitrosodimethylamine
N-Nitrosodi-n-propylamine	Phenol
2-Picoline	

1,000 µg/mL in Methylene chloride  
**M-SV82504X4-1ML** (15 components)  
**1mL Ampule**

### SEMIVOLATILE MIXTURE #6

#### EPA METHOD 8250A/8270B

Acenaphthene	Acenaphthylene
1-Chloronaphthalene	2-Chloronaphthalene
4-Chlorophenyl phenyl ether	Dibenzofuran
Diethyl phthalate	Dimethyl phthalate
4-Dinitrophenol	2,4-Dinitrotoluene
2,6-Dinitrotoluene	Fluorene
α-Naphthylamine	b-Naphthylamine
m-Nitroaniline	o-Nitroaniline
p-Nitroaniline	4-Nitrophenol
Pentachlorobenzene	1,2,4,5-Tetrachlorobenzene
2,3,4,6-Tetrachlorophenol	2,4,5-Trichlorophenol
2,4,6-Trichlorophenol	

1,000 µg/mL in Methylene chloride  
**M-SV82506X4-1ML** (23 components)  
**1mL Ampule**

**BASE NEUTRALS EXTRACTABLES MIXTURE****EPA METHOD 8270B, 625/1625, CLP**

Acenaphthene	Acenaphthylene	Anthracene	Azobenzene
1,2-Benzanthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(k)fluoranthene
1,12-Benzoperylene	Bis(2-chloroethoxy)methane	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)ether
Bis(2-ethylhexyl)phthalate	4-Bromophenyl phenyl ether	Butyl benzyl phthalate	2-Chloronaphthalene
4-Chlorophenyl phenyl ether	Chrysene	1,2:5,6-Dibenzanthracene	Di-n-butyl phthalate
1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	Diethyl phthalate
Dimethyl phthalate	2,4-Dinitrotoluene	2,6-Dinitrotoluene	Di-n-octyl phthalate
Fluoranthene	Fluorene	Hexachlorobenzene	Hexachloro-1,3-butadiene
Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone
Naphthalene	Nitrobenzene	N-Nitrosodimethylamine	N-Nitrosodiphenylamine
N-Nitrosodi-n-propylamine	Phenanthrene	Pyrene	1,2,4-Trichlorobenzene

1,000 µg/mL in Benzene:Methylene Chloride:Acetonitrile (4:4:2)

**M-BN6251AB4-1ML**

(44 components)

**1mL Ampule****SEMI-VOLATILE MIXTURE #1****EPA METHOD 8270B**

Chlorobenzilate	Di-allyl
Dimethoate	Dinoseb
Disulfoton	Famphur
Kepone	Methyl parathion
Parathion	Phorate
Tetraethylthio pyrophosphate	Zinphos

1,000 µg/mL in Methylene chloride

**M-SV82701X4-1ML**

(12 components)

**1mL Ampule****SEMI-VOLATILE SUPPLEMENT MIXTURE****EPA METHOD 8270B**

p-Acetophenetidine	Acetophenone
4-Aminobiphenyl	1-Chloronaphthalene
Dibenz(a,i)acridine	p-Dimethylaminoazobenzene
7,12-Dimethylbenz(a)anthracene	Diphenylamine
3-Methyl cholanthrene	α-Naphthylamine
β-Naphthylamine	N-Nitrosodi-n-butylamine
N-Nitrosopiperidine	Pentachlorobenzene
Pentachloronitrobenzene	2-Picoline
Propylamide	1,2,4,5-Tetrachlorobenzene

1,000 µg/mL in Methylene chloride

**M-SV82701XX4-1ML**

(18 components)

**1mL Ampule****SEMI-VOLATILES SUPPLEMENT MIXTURE****EPA METHOD 8270B, CLP**

Aniline	Benzyl alcohol
Carbazole	4-Chloroaniline
Dibenzofuran	2-Methylnaphthalene
m-Nitroaniline	o-Nitroaniline
p-Nitroaniline	Pyridine

1,000 µg/mL in Methylene chloride

**M-CLPSEM1XX4-1ML**

(10 components)

**1mL Ampule****SEMI-VOLATILES MIXTURE #2****EPA METHOD 8270B**

4-Nitroquinoline-N-oxide	5-Nitro-o-toluidine
N-Nitrosodiethylamine	N-Nitrosomethylethylamine
N-Nitrosomorpholine	N-Nitrosopyrrolidine
o-Toluidine	o-Toluidine

1,000 µg/mL in Methanol

**M-SV82702M4-1ML**

(8 components)

**1mL Ampule****ACIDS MIXTURE****EPA METHOD 8270B, CLP**

Benzoic acid	4-Chloro-3-methylphenol
2-Chlorophenol	2,4-Dichlorophenol
2,6-Dichlorophenol	2,4-Dimethylphenol
4,6-Dinitro-o-cresol	2,4-Dinitrophenol
2-Methylphenol	4-Methylphenol
2-Nitrophenol	4-Nitrophenol
Pentachlorophenol	Phenol
2,3,4,6-Tetrachlorophenol	2,4,5-Trichlorophenol
2,4,6-Trichlorophenol	

1,000 µg/mL in Methylene chloride

**M-CLPSEM1AX4-1ML**

(17 components)

**1mL Ampule****SEMI-VOLATILES MIXTURE #3****EPA METHOD 8270B**

2-Acetamidofluorene	m-Dinitrobenzene
Hexachlorophene	Hexachloropropene
Isodrin	Isosafrole
Methapyrilene hydrochloride	1,4-Naphthoquinone
Safrole	O,O,O-Triethylphosphorothioate

1,000 µg/mL in Methylene chloride

**M-SV82703X4-1ML**

(10 components)

**1mL Ampule****PYRIDINE STANDARDS****EPA METHOD 8270B**

<b>N-13156-1G</b>	Pyridine
<b>S-13156M1-1ML</b>	100 µg/mL in Methanol
<b>N-13157-1G</b>	Pyridine-d <sub>5</sub>
<b>S-13157K4-1ML</b>	1,000 µg/mL in Isooctane

**1,3,5-TRINITROBENZENE STANDARDS****EPA METHOD 8270B**

<b>N-10208-100MG</b>	1,3,5-Trinitrobenzene
<b>S-10208X4-1ML</b>	1,000 µg/mL in Methylene chloride
<b>S-10208A4-1ML</b>	1,000 µg/mL in Acetonitrile
<b>S-10208M1-1ML</b>	100 µg/mL in Methanol

**ORGANOCHLORINE PESTICIDES MIXTURE #1****EPA METHOD 8250A/8270B, 508, 508.1, 525.2, 608, 617, 625, 8080A/8081, CLP**

Aldrin	BHC (alpha isomer)	BHC (beta isomer)	BHC (delta isomer)
cis-Chlordane	trans-Chlordane	4,4'-DDD	4,4'-DDE
4,4'-DDT	Dieldrin	$\alpha$ -Endosulfan	b-Endosulfan
Endosulfan sulfate	Endrin	Endrin aldehyde	Endrin ketone
Heptachlor	Heptachlor epoxide (Isomer B)	Lindane (BHC gamma isomer)	Methoxychlor

1,000  $\mu\text{g}/\text{mL}$  in tert-Butyl methyl ether (20 components)  
**M-OCP5081T4-1ML** **1mL Ampule**

**ORGANOCHLORINE PESTICIDES MIXTURES****EPA METHOD 8250A/8270B, 508/508.1, 608, 617, 625, 8080A/8081, CLP**

Aldrin (TM)	BHC (alpha isomer)	BHC (beta isomer)	BHC (delta isomer)
4,4'-DDD	4,4'-DDE	4,4'-DDT	Dieldrin
$\alpha$ -Endosulfan	b-Endosulfan	Endosulfan sulfate	Endrin
Endrin aldehyde	Heptachlor	Heptachlor epoxide (Isomer B)	Methoxychlor
Lindane (BHC gamma isomer)			

100  $\mu\text{g}/\text{mL}$  in Toluene:Hexane (50:50) (17 components)  
**M-OCP8080AC1-1ML** **1mL Ampule**

100  $\mu\text{g}/\text{mL}$  in Toluene:Hexane (50:50), less Methoxychlor (16 components)  
**M-PPO8AC1-1ML** **1mL Ampule**

2,000  $\mu\text{g}/\text{mL}$  in Toluene:Hexane (50:50), less Methoxychlor (16 components)  
**M-PPHC5AC5-1ML** **1mL Ampule**

**BASE NEUTRAL SPIKING MIXTURE****EPA METHOD 8270B, CLP**

Acenaphthene	1,4-Dichlorobenzene
Di-n-butyl phthalate	2,4-Dinitrotoluene
N-Nitroso-di-n-propylamine	Pyrene
1,2,4-Trichlorobenzene	

1,000  $\mu\text{g}/\text{mL}$  in Methylene chloride (7 components)  
**M-SBNS1X4-1ML** **1mL Ampule**

**ORGANOPHOSPHOROUS PESTICIDES HIGH CONCENTRATION MIXTURE****EPA METHOD 8270B**

Dimethoate	Disulfoton
Famphur	Methyl parathion
Parathion	Phorate
Tetraethylthiopyrophosphate	Thionazin
O,O,O-Triethylphosphorothioate	

2,000  $\mu\text{g}/\text{mL}$  in Hexane:Acetone (80:20) (9 components)  
**M-CSHC13AG5-1ML** **1mL Ampule**

**ACIDS MATRIX SPIKING MIXTURE****EPA METHOD 8250A/8270B, CLP**

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

2,000  $\mu\text{g}/\text{mL}$  in Methanol (5 components)  
**M-SAS1M5-1ML** **1mL Ampule**

10,000  $\mu\text{g}/\text{mL}$  in Methanol (5 components)  
**M-SASH1M8-1ML** **1mL Ampule**

**ORGANOCHLORINE PESTICIDE MATRIX SPIKING MIXTURE****EPA METHOD 8250A/8270B**

200 $\mu\text{g}/\text{mL}$	Aldrin
500 $\mu\text{g}/\text{mL}$	4,4'-DDT
500 $\mu\text{g}/\text{mL}$	Dieldrin
500 $\mu\text{g}/\text{mL}$	Endrin
200 $\mu\text{g}/\text{mL}$	Heptachlor
200 $\mu\text{g}/\text{mL}$	Lindane

Varied Concentration in Acetone (6 components)  
**M-OCPMSB99-1ML** **1mL Ampule**

**PURGEABLE MATRIX SPIKING MIXTURE****EPA METHOD 8250A/8270B, 8240B/8260A/8260B, CLP, 5035A**

Benzene	Chlorobenzene
1,1-Dichloroethene	Toluene
Trichloroethene	

1,000  $\mu\text{g}/\text{mL}$  in Methanol (5 components)  
**M-CLP5M4-1ML** **1mL Ampule**  
**M-CLP5M4-5ML** **5mL Ampule**

**ACIDS CALIBRATION CHECK MIXTURE****EPA METHOD 8250A/8270B, CLP**

4-Chloro-3-methylphenol	2,4-Dichlorophenol
Pentachlorophenol	2-Nitrophenol
Phenol	2,4,6-Trichlorophenol

2,000  $\mu\text{g}/\text{mL}$  in Methanol (6 components)  
**M-CLP12M5-1ML** **1mL Ampule**

**SPECIAL COMBINED MATRIX SPIKING MIXTURE****EPA METHOD 8250A/8270B, CLP**

1,000 $\mu\text{g}/\text{mL}$	Acenaphthene
2,000 $\mu\text{g}/\text{mL}$	4-Chloro-3-methylphenol
2,000 $\mu\text{g}/\text{mL}$	2-Chlorophenol
1,000 $\mu\text{g}/\text{mL}$	1,4-Dichlorobenzene
1,000 $\mu\text{g}/\text{mL}$	2,4-Dinitrotoluene
2,000 $\mu\text{g}/\text{mL}$	4-Nitrophenol
1,000 $\mu\text{g}/\text{mL}$	N-Nitrosodi-n-propylamine
2,000 $\mu\text{g}/\text{mL}$	Pentachlorophenol
2,000 $\mu\text{g}/\text{mL}$	Phenol
1,000 $\mu\text{g}/\text{mL}$	Pyrene
1,000 $\mu\text{g}/\text{mL}$	1,2,4-Trichlorobenzene

Varied Concentration in Methylene chloride (11 components)  
**M-CRCLPS1X99-1ML** **1mL Ampule**

**BASE NEUTRALS MATRIX  
SPIKING MIXTURE - A****EPA METHOD 8250A/8270B, CLP**

Acenaphthene	1,4-Dichlorobenzene
2,4-Dinitrotoluene	N-Nitrosodi-n-propylamine
Pyrene	1,2,4-Trichlorobenzene

1,000 µg/mL in Methylene chloride (6 components)  
**M-BNMS1X4-1ML 1mL Ampule**

5,000 µg/mL in Methylene chloride (6 components)  
**M-BNMSH1X7-1ML 1mL Ampule**

**MIXTURE #1 - BASE NEUTRALS****EPA METHOD 8270B, CLP**

4-Bromophenyl phenyl ether	Butyl benzyl phthalate
Bis(2-chloro-1-methylethyl) ether	Bis(2-chloroethoxy)methane
Bis(2-chloroethyl)ether	4-Chlorophenyl phenyl ether
Diethyl phthalate	Dimethyl phthalate
Di-n-butyl phthalate	Di-n-octyl phthalate
Bis(2-ethylhexyl)phthalate	N-Nitrosodimethylamine
N-Nitrosodi-n-propylamine	N-Nitrosodiphenylamine

2,000 µg/mL in Methylene chloride (14 components)  
**M-PPHC1X5-1ML 1mL Ampule**

**MIXTURE #3 - HAZARDOUS SUBSTANCES****EPA METHOD 8270B, CLP**

Benzoic acid	2-Methylphenol
4-Methylphenol	2,4,5-Trichlorophenol

2,000 µg/mL in Methylene chloride (4 components)  
**M-PPHC3X5-1ML 1mL Ampule**

**PAH - HIGH CONCENTRATION MIXTURE****EPA METHOD 8270B**

7,12-Dimethylbenz[a]anthracene	3-Methylcholanthrene
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2,000 µg/mL in Methylene chloride: Benzene (50:50) (2 components)  
**M-PAH8270AJ5-1ML 1mL Ampule**

**DEGRADATION PRODUCTS MIXTURE****EPA METHOD 8250A/8270B, 508/508.1, 525.2, 608, 617, 625, 1618, 1656, 8080A/8081, CLP**

200 µg/mL	4,4'-DDD
200 µg/mL	4,4'-DDE
100 µg/mL	Endrin aldehyde
100 µg/mL	Endrin ketone

Varied concentration in tert-Butylmethyl ether (4 components)  
**M-DP5081T99-1ML 1mL Ampule**

**POLYNUCLEAR AROMATIC HYDROCARBONS (PAH)****EPA METHOD 8270B, 550.1, 610, 8100, 8310, CLP**

Acenaphthene	Acenaphthylene
Benzo(b)fluoranthene	Benzo(k)fluoranthene
Chrysene	1,2:5,6-Dibenzanthracene
Indeno(1,2,3-cd)pyrene	Naphthalene

100 µg/mL in Methanol (16 components)  
**M-PPH10M1-1ML 1mL Ampule**

200 µg/mL in Acetonitrile (16 components)  
**M-PNA550A2-1ML 1mL Ampule**

2,000 µg/mL in CH<sub>2</sub>Cl<sub>2</sub>:Benzene (50:50) (16 components)  
**M-PPHC6AD5-1ML 1mL Ampule**  
**M-PPHC6AD5-5ML 5mL Ampule**

**NITROSAMINES - HIGH CONCENTRATION  
MIXTURE #1****EPA METHOD 8250A/8270B, CLP**

N-Nitrosodi-n-butylamine	N-Nitrosodiethylamine
N-Nitrosodimethylamine	N-Nitrosodiphenylamine
N-Nitrosodi-n-propylamine	N-Nitrosomethylethylamine
N-Nitrosomorpholine	N-Nitrosopiperidine
N-Nitrosopyrrolidine	

2,000 µg/mL in Methylene chloride (9 components)  
**M-N8270X5-1ML 1mL Ampule**

**MIXTURE #2 - BASE NEUTRALS****EPA METHOD 8270B, CLP**

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

2,000 µg/mL in Methylene chloride (14 components)  
**M-PPHC2X5-1ML 1mL Ampule**

**MIXTURE #4 - HAZARDOUS SUBSTANCES****EPA METHOD 8270B, CLP**

Aniline	Benzyl alcohol
4-Chloroaniline	Dibenzofuran
2-Methylnaphthalene	m-Nitroaniline
o-Nitroaniline	p-Nitroaniline

2,000 µg/mL in Methylene chloride (8 components)  
**M-PPHC4X5-1ML 1mL Ampule**

**MIXTURE #8 INTERNAL STANDARDS****EPA METHOD 8250A/8270B, CLP**

Acenaphthene-d <sub>10</sub>	Chrysene-d <sub>12</sub>
1,4-Dichlorobenzene-d <sub>4</sub>	Naphthalene-d <sub>8</sub>
Perylene-d <sub>12</sub>	Phenanthrene-d <sub>10</sub>

4,000 µg/mL in Methylene chloride (6 components)  
**M-PPHC8X12-1ML 1mL Ampule**

**DEGRADATION CALIBRATION MIXTURE****EPA METHOD 8250A/8270B, 508/508.1, 525.2, 608, 617, 625, 1618, 1656, 8080A/8081, CLP**

200 µg/mL	4,4'-DDT
100 µg/mL	Endrin

Varied concentration in tert-Butylmethyl ether (2 components)  
**M-DC508T99-1ML 1mL Ampule**



**STANDARDS MIXTURES****EPA METHOD 8250A/8270B, CLP**

2-Fluorophenol	
Phenol-d <sub>6</sub>	
2,4,6-Tribromophenol	
2,000 µg/mL in Methanol	(3 components)
<b>M-CLP1M5-1ML</b>	<b>1mL Ampule</b>
1,000 µg/mL in Methanol	(3 components)
<b>M-CLPH1M8-1ML</b>	<b>1mL Ampule</b>
<b>M-CLPH1M8-5ML</b>	<b>5mL Ampule</b>

**BASE NEUTRALS SURROGATE STANDARDS MIXTURES****EPA METHOD 8250A/8270B, 8090, 8110, 8120A, CLP**

2-Fluorobiphenyl	
Nitrobenzene-d <sub>5</sub>	
p-Terphenyl-d <sub>14</sub>	
1,000 µg/mL in Methylene chloride-	(3 components)
<b>M-CLP2X4-1ML</b>	<b>1mL Ampule</b>
5,000 µg/mL in Methylene chloride	(3 components)
<b>M-CLPH2X7-1ML</b>	<b>1mL Ampule</b>
<b>M-CLPH2X7-5ML</b>	<b>5mL Ampule</b>

**INTERNAL STANDARDS****EPA METHOD 8250A/8270B**

<b>N-11000-50MG</b>	Acenaphthene-d <sub>10</sub>
<b>S-11000M5-1ML</b>	2000 µg/mL in Methanol
<b>N-11082-100MG</b>	Anthracene-d <sub>10</sub>
<b>S-11082X5-1ML</b>	2,000 µg/mL in Methylene chloride
<b>N-11467-10MG</b>	Chrysene-d <sub>12</sub>
<b>S-11467X5-1ML</b>	2,000 µg/mL in Methylene chloride
<b>N-10217-100MG</b>	1,4-Dichlorobenzene-d <sub>4</sub>
<b>S-10217M5-1ML</b>	2,000 µg/mL in Methanol
<b>N-12645-100MG</b>	Naphthalene-d <sub>8</sub>
<b>S-12645K5-1ML</b>	2,000 µg/mL in Isooctane
<b>N-12851-10MG</b>	Perylene-d <sub>12</sub>
<b>S-12851X5-1ML</b>	2,000 µg/mL in Methylene chloride
<b>N-12856-100MG</b>	Phenanthrene-d <sub>10</sub>
<b>S-12856X5-1ML</b>	2,000 µg/mL in Methylene chloride
<b>S-12856M1-1ML</b>	100 µg/mL in Methanol

**SYSTEM PERFORMANCE CHECK MIXTURE****EPA METHOD 8250A/8270B, CLP**

2,4-Dinitrophenol	Hexachlorocyclopentadiene
4-Nitrophenol	N-Nitrosodi-n-propylamine
1,000 µg/mL in Methanol	(4 components)
<b>M-CLP9M4-1ML</b>	<b>1mL Ampule</b>

**ACIDS SURROGATE COMBINED SURROGATE STANDARDS MIXTURE****EPA METHOD 8250A, 8270B, CLP**

1,000 µg/mL	2-Fluorobiphenyl
2,000 µg/mL	2-Fluorophenol
1,000 µg/mL	Nitrobenzene-d <sub>5</sub>
2,000 µg/mL	Phenol-d <sub>6</sub>
1,000 µg/mL	p-Terphenyl-d <sub>14</sub>
2,000 µg/mL	2,4,6-Tribromophenol
Varied Concentration in Methylene chloride	(6 components)
<b>M-CSS82501X99-1ML</b>	<b>1mL Ampule</b>
<b>M-CSS82501X99-5ML</b>	<b>5mL Ampule</b>

**TUNING STANDARDS MIXTURE****EPA METHOD 8250A/8270B, 625, CLP**

Benzidine	
4,4'-DDT	
Decafluorotriphenylphosphine	
Pentachlorophenol	
1,000 µg/mL in Methylene chloride	(4 components)
<b>M-CLPTS1X4-1ML</b>	<b>1mL Ampule</b>

**SURROGATE STANDARDS****EPA METHOD 8250A, 8270B, CLP**

<b>N-10359-1G</b>	2-Fluorobiphenyl
<b>S-10359X5-1ML</b>	2,000 µg/mL in Methylene chloride
<b>S-10359M1-1ML</b>	100 µg/mL in Methanol
<b>N-10361-1G</b>	2-Fluorophenol
<b>S-10361M5-1ML</b>	2,000 µg/mL in Methanol
<b>N-12661-1G</b>	Nitrobenzene-d <sub>5</sub>
<b>S-12661M5-1ML</b>	2,000 µg/mL in Methanol
<b>N-13001-100MG</b>	Phenol-d <sub>6</sub>
<b>S-13001M5-1ML</b>	2,000 µg/mL in Methanol
<b>N-12795-50MG</b>	p-Terphenyl-d <sub>14</sub>
<b>S-12795X5-1ML</b>	2,000 µg/mL in Methylene chloride
<b>S-12795X5-5ML</b>	2,000 µg/mL in Methylene chloride
<b>N-10543-1G</b>	2,4,6-Tribromophenol
<b>S-10543X5-1ML</b>	2,000 µg/mL in Methylene chloride

**TUNING STANDARDS****EPA METHOD 8270B**

<b>N-11158-100MG</b>	Benzidine
<b>S-11158G1-1ML</b>	100 µg/mL in Ethanol

## METHOD 8265 - VOLATILE ORGANIC COMPOUNDS

Method 8265 uses direct sampling ion trap mass spectrometry (DSITMS) for the rapid quantitative measurement, continuous real-time monitoring, and qualitative and quantitative preliminary screening of volatile organic compounds (VOCs) in water, soil, soil gas, and air.

### CLP VOLATILES MIXTURE #2

#### EPA METHOD 8265, CLP

Bromodichloromethane	Bromoform
Carbon tetrachloride	Chlorodibromomethane
Chloroform	1,1-Dichloroethane
1,2-Dichloroethane	1,2-Dichloropropane
Methylene chloride	1,1,2,2-Tetrachloroethane
1,1,1-Trichloroethane	1,1,2-Trichloroethane

2,000 µg/mL in Methanol  
**M-CLPVOL2M5-1ML**

(12 components)  
**1mL Ampule**

### HAZARDOUS SUBSTANCES LIST (HSL) VOLATILE STANDARD MIXTURES

#### EPA METHOD 8265, CLP

Acetone	2-Butanone
Carbon disulfide	2-Hexanone
4-Methyl-2-pentanone	Styrene
o-Xylene	

2,000 µg/mL in Methanol:Water (90:10) (7 components)  
**M-HSL2N5-1ML**

**1mL Ampule**

### CLP VOLATILES MIXTURE #3

#### EPA METHOD 8265, CLP

Benzene	Chlorobenzene
1,1-Dichloroethene	cis-1,2-Dichloroethene
trans-1,2-Dichloroethene	cis-1,3-Dichloropropene
trans-1,3-Dichloropropene	Ethylbenzene
Tetrachloroethene	Toluene
Trichloroethene	m-Xylene
p-Xylene	

2,000 µg/mL in Methanol  
**M-CLPVOL3M5-1ML**

(13 components)  
**1mL Ampule**

### CLP VOLATILE TLC GASES MIXTURE

#### EPA METHOD 8265, CLP

Chloroethane	Methyl bromide
Methyl chloride	Vinyl chloride

200 µg/mL in Methanol  
**M-PPW24CM2-1ML**

(4 components)  
**1mL Ampule**

### INTERNAL STANDARDS

#### EPA METHOD 8265, CLP

<b>N-10119-100MG</b>	1,4-Difluorobenzene
<b>S-10119M5-1ML</b>	2,000 µg/mL in Methanol

## METHOD 8275 - SEMIVOLATILE ORGANICS

Method 8275 is a screening technique that may be used for the qualitative identification of semivolatile organic compounds in extracts prepared from nonaqueous solid wastes and soils by Thermal Chromatography/Mass Spectrometry (TC/MS).

Method 8275A is a semivolatile organic compounds (PAHs and PCBs) in soils/sludges and solid wastes using thermal extraction/gas chromatography/mass spectrometry (TE/GC/MS)

### MIXTURE #8 INTERNAL STANDARDS

#### EPA METHOD 8275A

Acenaphthene-d <sub>10</sub>	Chrysene-d <sub>12</sub>
1,4-Dichlorobenzene-d <sub>4</sub>	Naphthalene-d <sub>8</sub>
Perylene-d <sub>12</sub>	Phenanthrene-d <sub>10</sub>

4,000 µg/mL in Methylene chloride  
**M-PPHC8X12-1ML**

(6 components)  
**1mL Ampule**

### INTERNAL STANDARDS

#### EPA METHOD 8275A

<b>N-11000-50MG</b> <b>S-11000M5-1ML</b>	Acenaphthene-d <sub>10</sub> 2,000 µg/mL in Methanol
<b>N-11467-10MG</b> <b>S-11467X5-1ML</b>	Chrysene-d <sub>12</sub> 2,000 µg/mL in Methylene chloride
<b>N-10217-100MG</b> <b>S-10217M5-1ML</b>	1,4-Dichlorobenzene-d <sub>4</sub> 2,000 µg/mL in Methanol
<b>N-12645-100MG</b> <b>S-12645K5-1ML</b>	Naphthalene-d <sub>8</sub> 2,000 µg/mL in Isooctane
<b>N-12851-10MG</b> <b>S-12851X5-1ML</b>	Perylene-d <sub>12</sub> 2,000 µg/mL in Methylene chloride
<b>N-12856-100MG</b> <b>S-12856X5-1ML</b> <b>S-12856M1-1ML</b>	Phenanthrene-d <sub>10</sub> 2,000 µg/mL in Methylene chloride 100 µg/mL in Methanol

### GC/MS TUNING STANDARDS

#### EPA METHOD 8275A

<b>N-11571-10MG</b>	Decafluorotriphenylphosphine (DFTPP)
<b>S-11571BO-1ML</b>	50 µg/mL in Acetone
<b>S-11571X0-1ML</b>	50 µg/mL in Methylene Chloride
<b>S-11571X5-1ML</b>	2,000 µg/mL in Methylene chloride



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## METHOD 8310 - POLYNUCLEAR AROMATIC HYDROCARBONS

Method 8310 is applicable for determination of polynuclear aromatic hydrocarbons (PAHs) in ground water and wastes. Method 8310 provides high performance liquid chromatographic (HPLC) conditions for the detection of PPB levels of certain polynuclear aromatic hydrocarbons. If the interferences prevent proper detection of the analytes, this method may also be performed on extracts that have undergone cleanup using silica gel column cleanup (Method 3630).

### POLYNUCLEAR AROMATIC HYDROCARBONS (PAH) EPA METHOD 8310, 550.1, 610, 8100, 8270B, CLP

Acenaphthene	Acenaphthylene	Anthracene	1,2-Benzanthracene
Benzo(b)fluoranthene	Benzo(k)fluoranthene	1,12-Benzoperylene	Benzo(a)pyrene
Chrysene	1,2:5,6-Dibenzanthracene	Fluoranthene	Fluorene
Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
100 µg/mL in Methanol	(16) components)		
<b>M-PPH10M1-1ML</b>	<b>1mL Ampule</b>		
200 µg/mL in Acetonitrile	(16) components)		
<b>M-PNA550A2-1ML</b>	<b>1mL Ampule</b>		
2,000 µg/mL in CH <sub>2</sub> Cl <sub>2</sub> :Benzene (50:50)	(16) components)		
<b>M-PPHC6AD5-1ML</b>	<b>1mL Ampule</b>		
<b>M-PPHC6AD5-5ML</b>	<b>5mL Ampule</b>		

### PAH CONTROL SAMPLE MIXTURE EPA METHOD 8310, 550.1, 610, 8100,

100 µg/mL	Acenaphthene	100 µg/mL	Acenaphthylene
100 µg/mL	Anthracene	10 µg/mL	1,2-Benzanthracene
10 µg/mL	1,12-Benzoperylene	10 µg/mL	Benzo(a)pyrene
10 µg/mL	Benzo(b)fluoranthene	5 µg/mL	Benzo(k)fluoranthene
10 µg/mL	Chrysene	10 µg/mL	1,2:5,6-Dibenzanthracene
10 µg/mL	Fluoranthene	100 µg/mL	Fluorene
10 µg/mL	Indeno(1,2,3-cd)pyrene	100 µg/mL	Naphthalene
100 µg/mL	Phenanthrene	10 µg/mL	Pyrene
Varied concentration in Acetonitrile	(16) components)		
<b>M-CSM8310A99-1ML</b>	<b>1mL Ampule</b>		

### SURROGATE STANDARDS

#### EPA METHOD 8310

<b>N-11570-1G</b>	Decafluorobipneyl
<b>S-11570A5-1ML</b>	2,000 µg/mL in Acetonitrile
<b>S-11570B4-1ML</b>	1,000 µg/mL in Acetone
<b>S-11570X5-1ML</b>	2,000 µg/mL in Methylene chloride

## METHOD 8315 - CARBONYL COMPOUNDS

Methods 8315/8315A are applicable for determination of carbonyl compounds by high performance liquid chromatography (HPLC).

### DERIVATIZED CARBONYL MIXTURE (OPTION #1)

#### EPA METHOD 8315/8315A

Acetaldehyde (DNPH Derivative)	n-Butyraldehyde (DNPH Derivative)	Crotonaldehyde (DNPH Derivative)
Cyclohexanone (DNPH Derivative)	Decyl aldehyde (DNPH Derivative)	Formaldehyde (DNPH Derivative)
Heptaldehyde (DNPH Derivative)	Hexaldehyde (DNPH Derivative)	Nonanal (DNPH Derivative)
Octyl aldehyde (DNPH Derivative)	Propionaldehyde (DNPH Derivative)	Valeraldehyde (DNPH Derivative)
100 µg/mL in Acetonitrile	(12) components)	
<b>M-DCC83151A1-1ML</b>	<b>1mL Ampule</b>	

### DERIVATIZED CARBONYL MIXTURE (OPTION #2)

#### EPA METHOD 8315/8315A

Acetaldehyde (DNPH Derivative)	Acetone (DNPH Derivative)	Acrolein (DNPH Derivative)
Benzaldehyde (DNPH Derivative)	n-Butyraldehyde (DNPH Derivative)	Crotonaldehyde (DNPH Derivative)
2,5-Dimethylbenzaldehyde (DNPH Derivative)		Formaldehyde (DNPH Derivative)
Hexaldehyde (DNPH Derivative)	Isovaleraldehyde (DNPH Derivative)	Propionaldehyde (DNPH Derivative)
m-Tolualdehyde (DNPH Derivative)	o-Tolualdehyde (DNPH Derivative)	p-Tolualdehyde (DNPH Derivative)
Valeraldehyde (DNPH Derivative)		
100 µg/mL in Acetonitrile	(15) components)	
<b>M-DCC83152A1-1ML</b>	<b>1mL Ampule</b>	

**EUROPEAN STANDARDS MIXTURE****EPA METHOD 8315/8315A**

Acetaldehyde (DNPH Derivative)	Acetone (DNPH Derivative)	Acrolein (DNPH Derivative)
Benzaldehyde (DNPH Derivative)	2-Butanone (DNPH Derivative)	n-Butyraldehyde (DNPH Derivative)
Crotonaldehyde (DNPH Derivative)	Formaldehyde (DNPH Derivative)	Hexaldehyde (DNPH Derivative)
Methacrolein (DNPH Derivative)	Propionaldehyde (DNPH Derivative)	m-Tolualdehyde (DNPH Derivative)
Valeraldehyde (DNPH Derivative)		

20 µg/mL in Acetonitrile

(13 components)

**M-EDNPHA19-1ML****1mL Ampule****METHOD 8318 - n-METHYLCARBAMATES**

Method 8318 is applicable for determination of n-Methylcarbamates by high performance liquid chromatography (HPLC). N-Methylcarbamates are extracted from aqueous samples with Methylene chloride, from soils, oily solid waste, and oils with acetonitrile. After separation, the target analytes are hydrolyzed and derivatized post-column, then quantified fluorometrically.

**CARBAMATE PESTICIDES****EPA METHOD 8318, 531.1**

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

100 µg/mL in Acetonitrile

(10 components)

**M-CP8318A1-1ML****1mL Ampule****CARBAMATE PESTICIDES****EPA METHOD, 531.1**

Aldicarb	Aldicarb sulfone	Carbaryl	Carbofuran
Dioxacarb	3-Hydroxycarbofuran	Methiocarb	Methomyl
Promecarb	Propoxur		

1,000 µg/mL in Acetonitrile

(10 components)

**M-CP83182A4-1ML****1mL Ampule****LABORATORY PERFORMANCE CHECK MIXTURE****EPA METHOD 8318**

Acetonitrile  
Aldicarb sulfoxide  
BDMC  
3-Hydroxycarbofuran  
Methiocarb

Varied concentration in Acetonitrile

(5 components)

**M-LPC531A99-1M****1mL Ampule****BDMC STANDARDS****EPA METHOD 8318****N-11131-100MG****S-11131M1-1ML**

BDMC

100 µg/mL in Methanol

**SDS's**

In order to meet the GHS requirements, Chem Service has upgraded MSDS's to SDS's. We ship the English language SDS with every order. Additionally, the SDS can be downloaded from our website [www.chemservice.com](http://www.chemservice.com) in several other languages.

**METHOD 8321/8321A/8321B - ORGANOPHOSPHOROUS**

Method 8321 is applicable to the determination, by high performance liquid chromatography (HPLC), coupled with either thermospray-mass spectrometry (TSP-MS), and/or ultraviolet (UV), of disperse azo dyes, organophosphorus compounds, and Tris-(2,3-dibromopropyl) phosphate, in wastewater, ground water, sludge, soil/sediment matrices, and chlorinated phenoxyacid compounds, and their esters. Quantitative analysis is performed by TSP/MS, using an external standard approach. Sample extracts can be analyzed by direct injection into the thermospray or onto a liquid chromatographic-thermospray interface. Note that detection is achieved both by negative ionization (discharge electrode) and positive ionization, with a single quadrupole mass spectrometer. Since this method is based on an HPLC technique, the use of ultraviolet (UV) detection is optional for routine samples

**CHLORINATED HERBICIDES MIXTURE #1****EPA METHOD 8321, 1618, 8150B,**

4-Chloro-o-tolyloxyacetic acid	2,4-D	2,4-DB	Dalapon
Dicamba	Dichlorprop	Dinoseb	Mecoprop
Silvex	2,4,5-T		

100 µg/mL in Acetone (10 components)  
**M-CH8150B1-1ML 1mL Ampule**

**MERPPOS CALIBRATION STANDARDS****EPA METHOD 8321, 622, 507, 1657, 8140/8141A,**

<b>N-13194-100MG</b>	S,S,S-Tributyl phosphorotriothoate
<b>S-13194A1-1ML</b>	100 µg/mL in Acetonitrile
<b>S-13194T1-1ML</b>	100 µg/mL in tert-Butylmethylether

**ALKALOIDS****EPA METHOD 8321A/B**

<b>N-11393-1G</b>	Caffeine
<b>S-11393A7-1ML</b>	5,000 µg/mL in Acetonitrile
<b>N-13231-100MG</b>	Strychnine
<b>S-13231M1-1ML</b>	100 µg/mL in methanol

**INDIVIDUAL ESTER STANDARDS****EPA METHOD 8321**

<b>N-10610-250MG</b>	2,4-D butoxyethyl ester
<b>S-10610A1-1ML</b>	100 µg/mL in Acetonitrile
<b>S-10610A4-1ML</b>	1,000 µg/mL in Acetonitrile
<b>N-10621-250MG</b>	2,4-sec-butyl ester
<b>S-10621A4-1ML</b>	1,000 µg/mL in Acetonitrile
<b>S-10621U1-1ML</b>	100 µg/mL in Toluene
<b>N-10648-100MG</b>	2,4,5-T butoxyethyl ester
<b>S-10648A4-1ML</b>	1,000 µg/mL in Acetonitrile
<b>S-10648U1-1ML</b>	100 µg/mL in Toluene
<b>S-10531A4-1ML</b>	2,4-D 2-ethylhexyl ester 1,000 µg/mL in Acetonitrile

**METHOD 8330 - NITROAROMATICS & NITRAMINES**

Method 8330 is applicable for determination of nitroaromatics and nitramines by high performance liquid chromatography (HPLC). This method is intended for the trace analysis of explosive residues by high performance liquid chromatography using a UV detector. It provides for a salting- out extraction procedure for low concentration (parts per trillion or nanograms per liter) of explosive residues in surface or ground water.

**NITROAROMATICS & NITRAMINE INTERMEDIATE STANDARDS MIXTURE #1****EPA METHOD 8330**

m-Dinitrobenzene	
2,4-Dinitrotoluene	
Hexahydro-1,3,5-trinitro-1,3,5-triazine	
Nitrobenzene	
Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine	
1,3,5-Trinitrobenzene	
2,4,6-Trinitrotoluene	
1,000 µg/mL in Methanol:Acetonitrile (50:50) (7 components)	
<b>M-NN83301AH4-1ML</b>	<b>1mL Ampule</b>

**NITROAROMATICS & NITRAMINE INTERMEDIATE STANDARDS MIXTURE #2****EPA METHOD 8330**

2,6-Dinitrotoluene	
m-Nitrotoluene	
o-Nitrotoluene	
p-Nitrotoluene	
Tetryl	
1,000 µg/mL in Methanol:Acetonitrile (50:50) (5 components)	
<b>M-NN83302AH4-1ML</b>	<b>1mL Ampule</b>



**EXPLOSIVE STANDARDS MIXTURE #1****EPA METHOD 8330**

m-Dinitrobenzene	2,4-Dinitrotoluene
Hexahydro-1,3,5-trinitro-1,3,5-triazine	Nitrobenzene
Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine	
1,3,5-Trinitrobenzene	2,4,6-Trinitrotoluene

100 µg/mL in Methanol:Acetonitrile (50:50) (7 components)

**M-EPA8330EXP1AH1-1ML** **1mL Ampule****EXPLOSIVE STANDARDS MIXTURE #2****EPA METHOD 8330**

2-Amino-4,6-dinitrotoluene	m-Dinitrobenzene
2,4-Dinitrotoluene	
Hexahydro-1,3,5-trinitro-1,3,5-triazine	Nitrobenzene
Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine	
1,3,5-Trinitrobenzene	2,4,6-Trinitrotoluene

100 µg/mL in Methanol:Acetonitrile (50:50) (8 components)

**M-EPA8330EXP2AH1-1ML** **1mL Ampule****EXPLOSIVE STANDARDS MIXTURE #3****EPA METHOD 8330**

2,6-Dinitrotoluene	m-Nitrotoluene
o-Nitrotoluene	p-Nitrotoluene
Tetryl	

100 µg/mL in Methanol:Acetonitrile (50:50) (5 components)

**M-EPA8330EXP3AH1-1ML** **1mL Ampule****EXPLOSIVE STANDARDS MIXTURE #4****EPA METHOD 8330**

2-Amino-4,6-dinitrotoluene	4-Amino-2,6-dinitrotoluene
2,6-Dinitrotoluene	m-Nitrotoluene
o-Nitrotoluene	p-Nitrotoluene
Tetryl	

100 µg/mL in Methanol:Acetonitrile (50:50) (7 components)

**M-EPA8330EXP4AH1-1ML** **1mL Ampule****EXPLOSIVE STANDARDS MIXTURE #5****EPA METHOD 8330**

4-Amino-2,6-dinitrotoluene	2,6-Dinitrotoluene
m-Nitrotoluene	o-Nitrotoluene
p-Nitrotoluene	Tetryl

100 µg/mL in Methanol:Acetonitrile (50:50) (6 components)

**M-EPA8330EXP5AH1-1ML** **1mL Ampule****EXPLOSIVE STANDARDS MIXTURE #6****EPA METHOD 8330**

2-Amino-4,6-dinitrotoluene	4-Amino-2,6-dinitrotoluene
m-Dinitrobenzene	2,4-Dinitrotoluene
2,6-Dinitrotoluene	1,3,5-Trinitrobenzene
Hexahydro-1,3,5-trinitro-1,3,5-triazine	
Nitrobenzene	m-Nitrotoluene
o-Nitrotoluene	p-Nitrotoluene
Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine	
Tetryl	2,4,6-Trinitrotoluene

1,000 µg/mL in Methanol:Acetonitrile (50:50) (14 components)

**M-EPA8330EXP6AH4-1ML** **1mL Ampule****METHOD 1311 - DETERMINATION OF MOBILITY**

Method 1311 is applicable for the determination of the mobility of both organic and inorganic analytes present in liquid, solid, and multiphasic wastes. Materials designated as toxic, based on the results of Method 1311 may not be disposed of in conventional landfills. This method will estimate the toxicity of solid waste materials under the leaching conditions found in a landfill. This method is utilized in combination with other methods in the SW-846 Methods for determining the presence and concentration of regulated compounds (specified in Title VIII and Title IX) in wastes

**TCLP SEMIVOLATILES SPIKING MIXTURE****EPA METHOD 1311**

m-Cresol	1,4-Dichlorobenzene	2,4-Dinitrotoluene	Hexachlorobenzene
Hexachloro-1,3-butadiene	Hexachloroethane	2-Methylphenol	4-Methylphenol
Nitrobenzene	Pentachlorophenol	Pyridine	2,4,6-Trichlorophenol
2,4,5-Trichlorophenol			

2,000 µg/mL in Acetone

**M-TCLP1SSB5-1ML**

(13 components)

**1mL Ampule****ACIDS MIXTURE****EPA METHOD 1311**

m-Cresol	2-Methylphenol	4-Methylphenol
Pentachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol

1,000 µg/mL in Methanol

**M-TCLP1AM4-1ML**

(6 components)

**1mL Ampule****VOLATILES MIXTURE****EPA METHOD 1311**

Benzene	2-Butanone	Carbon tetrachloride	Chlorobenzene
Chloroform	1,4-Dichlorobenzene	1,2-Dichloroethane	1,1-Dichloroethene
Tetrachloroethene	Trichloroethene	Vinyl chloride	

1,000 µg/mL in Methanol:Water (90:10) (11 components)

**M-TCLP1VN4-1ML****1mL Ampule**

## BASE NEUTRALS MIXTURE

### EPA METHOD TCLP

1,4-Dichlorobenzene  
Hexachloro-1,3-butadiene

2,4-Dinitrotoluene  
Hexachloroethane

Hexachlorobenzene  
Nitrobenzene

Pyridine

1,000 µg/mL in Acetone  
**M-TCLP1BNB4-1ML**

(7 components)  
**1mL Ampule**

## METHOD 6040D - GEOSMIN and 2-METHYLISOBORNEOL

Method 6040 Determination of Geosmin and 2-Methylisoborneol (GC)

### (+/-)GEOSMIN AND 2-METHYLISOBORNEOL STANDARD MIXTURE

(+/-)-Geosmin

2-Methylisoborneol

100 µg/mL in Methanol  
**M-EPADWOSM1-1ML**

(2 components)  
**1mL Ampule**

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## METHOD CLP - VOLATILES

The U.S. EPA Contract Laboratory Program (CLP) was developed under the authority of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) and under the 1986 Superfund Amendments and Reauthorization Act (SARA). The analytical methods were designed for identifying and quantifying the organic compounds on the EPA's Target Compound List (TLC) in ground water, sediment, and soil from abandoned hazardous waste sites.

The following Chem Service reference standards are prepared for analyzing the volatile compounds, semi-volatile compounds, as well as pesticide compounds included on the EPA Target Compound List. Chem Service is committed to providing you with the highest quality reference materials for the CLP methods, as well as to furnishing you with high quality standards documentation

### CLP VOLATILES MIXTURE #2 CLP VOLATILES

Bromodichloromethane	Bromoform	Carbon tetrachloride	Chlorodibromomethane
Chloroform	1,1-Dichloroethane	1,2-Dichloroethane	1,2-Dichloropropane
Methylene chloride	1,1,2,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2-Trichloroethane
2,000 µg/mL in Methanol	(12 components)		
<b>M-CLPVOL2M5-1ML</b>	<b>1mL Ampule</b>		

### CLP VOLATILES MIXTURE #3 CLP VOLATILES

Benzene	Chlorobenzene	1,1-Dichloroethene	cis-1,2-Dichloroethene
trans-1,2-Dichloroethene	cis-1,3-Dichloropropene	trans-1,3-Dichloropropene	Ethylbenzene
Tetrachloroethene	Toluene	Trichloroethene	m-Xylene
p-Xylene			
2,000 µg/mL in Methanol	(13 components)		
<b>M-CLPVOL3M5-1ML</b>	<b>1mL Ampule</b>		

### PURGEABLES MIXTURE C EPA METHOD CLP, 624,1624

Chloroethane	Methyl bromide	Methyl chloride	Vinyl chloride
200 µg/mL in Methanol	(4 components)		
<b>M-PPW24CM2-1ML</b>	<b>1mL Ampule</b>		

### BTEX MIXTURES

#### EPA METHOD CLP, 8020B

Benzene	Ethylbenzene
Toluene	m-Xylene
o-Xylene	p-Xylene
200 µg/mL in Methanol	(6 components)
<b>M-BTEX1M2-1ML</b>	<b>1mL Ampule</b>

2000 µg/mL in Methanol	(6 components)
<b>M-BTEX2M5-1ML</b>	<b>1mL Ampule</b>
<b>M-BTEX2M5-5ML</b>	<b>5mL Ampule</b>

### PURGEABLES SURROGATE STANDARDS MIXTURE

#### EPA METHOD CLP, 5041, 8240B

4-Bromofluorobenzene	
1,2-Dichloroethane-d <sub>4</sub>	
Toluene-d <sub>8</sub>	
250 µg/mL in Methanol	(3 components)
<b>M-CLP3M11-1ML</b>	<b>1mL Ampule</b>
2,500 µg/mL in Methanol	(3 components)
<b>M-CLP3AM6-1ML</b>	<b>1mL Ampule</b>

### HAZARDOUS SUBSTANCES LIST (HSL) VOLATILE STANDARD MIXTURES

#### EPA METHOD CLP, 8265

Acetone	2-Butanone
Carbon disulfide	2-Hexanone
4-Methyl-2-pentanone	Styrene
o-Xylene	
2,000 µg/mL in Methanol:Water (90:10)	(7 components)
<b>M-HSL2N5-1ML</b>	<b>1mL Ampule</b>

### PURGEABLES INTERNAL STANDARDS MIXTURE

#### EPA METHOD CLP, 5041, 8240B

Bromochloromethane	
Chlorobenzene-d <sub>3</sub>	
1,4-Difluorobenzene	
1,000 µg/mL in Methanol	(3 components)
<b>M-CLP4M4-1ML</b>	<b>1mL Ampule</b>
2,500 µg/mL in Methanol	(3 components)
<b>M-CLP4AM6-1ML</b>	<b>1mL Ampule</b>

**PURGEABLE MATRIX SPIKING MIXTURE****EPA METHOD CLP, 8240B/8260A/8260B, 8250A/8270B, 5035A**

Benzene	Chlorobenzene
1,1-Dichloroethene	Toluene
Trichloroethene	

1,000 µg/mL in Methanol	(5 components)
<b>M-CLP5M4-1ML</b>	<b>1mL Ampule</b>
<b>M-CLP5M4-5ML</b>	<b>5mL Ampule</b>

**VOLATILES CALIBRATION CHECK MIXTURE****EPA METHOD CLP, 8240B/8260A/8260B 5035A**

Chloroform	1,1-Dichloroethene
1,2-Dichloropropane	Ethylbenzene
Toluene	Vinyl chloride

2,000 µg/mL in Methanol	(6 components)
<b>M-CLP7M5-1ML</b>	<b>1mL Ampule</b>

**TCL KETONES MIXTURE****EPA METHOD CLP VOLATILES**

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

2,000 µg/mL in Methanol:Water (90:10)	(4 components)
<b>M-TCL1AN5-1ML</b>	<b>1mL Ampule</b>

**SURROGATE STANDARDS****CLP VOLATILES**

<b>N-10809-1G</b>	4- Bromofluorobenzene
<b>S-10809M5-1ML</b>	2,000 µg/mL in Methanol
<b>S-10809B8-1ML</b>	10,000 µg/mL in Acetone

<b>N-10107-100MG</b>	1,2-Dichlorobenzene-d <sub>4</sub>
<b>S-10107M5-1ML</b>	2,000 µg/mL in Methanol

<b>N-13581-100MG</b>	Toluene-d <sub>8</sub>
<b>S-13581M5-1ML</b>	2,000 µg/mL in Methanol
<b>S-13581X5-1ML</b>	2,000 µg/mL in Methylene chloride

**SURROGATE STANDARDS****CLP VOLATILES**

<b>N-13746-1G</b>	Vinyl acetate
<b>S-13746A5-1ML</b>	2,000 µg/mL In Acetonitrile

<b>N-11406-250MG</b>	Carbon disulfide
<b>S-11406J1-1ML</b>	100 µg/mL in Hexane
<b>S-11406M1-1ML</b>	100 µg/mL in Methanol

**VOLATILES SYSTEM PERFORMANCE MIXTURE****EPA METHOD CLP, 8240B/8260A/8260B**

Bromoform	Chlorobenzene
1,1-Dichloroethane	Methyl chloride
1,1,2,2-Tetrachloroethane	

2,000 µg/mL in Methanol	(5 components)
<b>M-CLP6M5-1ML</b>	<b>1mL Ampule</b>

**COMBINED PURGEABLE INTERNAL & SURROGATE STANDARDS MIXTURE****EPA METHOD CLP, 8240B, 5035A**

Bromochloromethane	4-Bromofluorobenzene
Chlorobenzene-d <sub>5</sub>	1,2-Dichloroethane-d <sub>4</sub>
1,4-Difluorobenzene	Toluene-d <sub>8</sub>

2,500 µg/mL in Methanol	(6 components)
<b>M-CPIS1M6-1ML</b>	<b>1mL Ampule</b>

**INSTRUMENT PERFORMANCE CHECK STANDARDS****CLP VOLATILES**

<b>N-10809-1G</b>	4- Bromofluorobenzene
<b>S-10809M5-1ML</b>	2,000 µg/mL in Methanol
<b>S-10809B8-1ML</b>	10,000 µg/mL in Acetone

**INTERNAL STANDARDS****CLP VOLATILES**

<b>N-11336-1G</b>	Bromochloromethane
<b>S-11336M1-1ML</b>	100 µg/mL in Methanol
<b>S-11336M5-1ML</b>	2,000 µg/mL in Methanol
<b>S-11336M9-1ML</b>	20,000 µg/mL in Methanol

<b>N-11441-100MG</b>	Chlorobenzene-d <sub>5</sub>
<b>S-11441M1-1ML</b>	100 µg/mL in methanol

<b>N-10119-100MG</b>	1,4-Difluorobenzene
<b>S-10119M5-1ML</b>	2,000 µg/mL in Methanol

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## METHOD CLP - SEMIVOLATILES

The U.S. EPA Contract Laboratory Program (CLP) was developed under the authority of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) and under the 1986 Superfund Amendments and Reauthorization Act (SARA). The analytical methods were designed for identifying and quantifying the organic compounds on the EPA's Target Compound List (TLC) in ground water, sediment, and soil from abandoned hazardous waste sites.

The following Chem Service reference standards are prepared for analyzing the volatile compounds, semi-volatile compounds, as well as pesticide compounds included on the EPA Target Compound List. Chem Service is committed to providing you with the highest quality reference materials for the CLP methods, as well as to furnishing you with high quality standards documentation.

### ACIDS MIXTURE CLP SEMIVOLATILES

Benzoic acid	4-Chloro-3-methylphenol	2-Chlorophenol	2,4-Dichlorophenol
2,6-Dichlorophenol	2,4-Dimethylphenol	4,6-Dinitro-o-cresol	2,4-Dinitrophenol
2-Methylphenol	4-Methylphenol	2-Nitrophenol	4-Nitrophenol
Pentachlorophenol	Phenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol
2,3,4,6-Tetrachlorophenol			

1,000 µg/mL in Methylene chloride (17 components)  
**M-CLPSEM1AX4-1ML 1mL Ampule**

### BASE NEUTRALS EXTRACTABLES MIXTURE

#### EPA METHOD CLP, 625/1625, 8270B

Acenaphthene	Acenaphthylene	Anthracene	Azobenzene
1,2-Benzanthracene	Benzo(b)fluoranthene	Benzo(k)fluoranthene	1,12-Benzoperylene
Benzo(a)pyrene	Bis(2-chloroethoxy)methane	Bis(2-chloroethyl)ether	Bis(2-chloroisopropyl)ether
Bis(2-ethylhexyl)phthalate	4-Bromophenyl phenyl ether	Butyl benzyl phthalate	2-Chloronaphthalene
4-Chlorophenyl phenyl ether	Chrysene	1,2:5,6-Dibenzanthracene	Di-n-butyl phthalate
1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	Diethyl phthalate
Dimethyl phthalate	2,4-Dinitrotoluene	2,6-Dinitrotoluene	Di-n-octyl phthalate
Fluoranthene	Fluorene	Hexachlorobenzene	Hexachloro-1,3-butadiene
Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone
Naphthalene	Nitrobenzene	N-Nitrosodimethylamine	N-Nitrosodiphenylamine
N-Nitrosodi-n-propylamine	Phenanthrene	Pyrene	1,2,4-Trichlorobenzene

1,000 µg/mL in Benzene:Methylene Chloride:Acetonitrile (4:4:2)  
**M-BN6251AB4-1ML**

(44 components)  
**1mL Ampule**

### MIXTURE #1 - BASE NEUTRALS

#### EPA METHOD CLP, 8270B

Bis(2-chloroethoxy)methane	Bis(2-chloroethyl)ether
Bis(2-chloro-1-methylethyl) ether	Bis(2-ethylhexyl)phthalate
4-Bromophenyl phenyl ether	Butyl benzyl phthalate
4-Chlorophenyl phenyl ether	Diethyl phthalate
Dimethyl phthalate	Di-n-octyl phthalate
Di-n-butyl phthalate	N-Nitrosodimethylamine
N-Nitrosodiphenylamine	N-Nitrosodi-n-propylamine

2,000 µg/mL in Methylene chloride (14 components)  
**M-PPHC1X5-1ML 1mL Ampule**

### MIXTURE #2 - BASE NEUTRALS

#### EPA METHOD CLP, 8270B

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

2,000 µg/mL in Methylene chloride (14 components)  
**M-PPHC2X5-1ML 1mL Ampule**

### MIXTURE #3 - HAZARDOUS SUBSTANCES

#### EPA METHOD CLP, 8270B

Benzoic acid	2-Methylphenol
4-Methylphenol	2,4,5-Trichlorophenol

2,000 µg/mL in Methylene chloride (4 components)  
**M-PPHC3X5-1ML 1mL Ampule**

### MIXTURE #4 - HAZARDOUS SUBSTANCES

#### EPA METHOD CLP, 8270B

Aniline	Benzyl alcohol
4-Chloroaniline	Dibenzofuran
2-Methylnaphthalene	m-Nitroaniline
o-Nitroaniline	p-Nitroaniline

2,000 µg/mL in Methylene chloride (8 components)  
**M-PPHC4X5-1ML 1mL Ampule**

### MIXTURE #5 - PESTICIDES

#### EPA METHOD CLP SEMIVOLATILES

Aldrin	BHC (alpha isomer)	BHC (beta isomer)	BHC (delta isomer)
Lindane (BHC gamma isomer)	4,4'-DDD	4,4'-DDE	4,4'-DDT
Dieldrin	α-Endosulfan	b-Endosulfan	Endosulfan sulfate
Endrin	Endrin aldehyde	Heptachlor	
Heptachlor epoxide (Isomer B)			

2,000 µg/mL in Toluene:Hexane (50:50) (16) components  
**M-PPHC5AC5-1ML 1mL Ampule**



## POLYNUCLEAR AROMATIC HYRDOCARBONS (PAH)

### CLP SEMIVOLATILES

Acenaphthene	Acenaphthylene	Anthracene	1,2-Benzanthracene
Benzo(b)fluoranthene	Benzo(k)fluoranthene	1,12-Benzoperylene	Benzo(a)pyrene
Chrysene	1,2:5,6-Dibenzanthracene	Fluoranthene	Fluorene
Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene

100 µg/mL in Methanol  
**M-PPH10M1-1ML** (16 components)  
**1mL Ampule**

200 µg/mL in Acetonitrile  
**M-PNA550A2-1ML** (16 components)  
**1mL Ampule**

2,000 µg/mL in CH<sub>2</sub>Cl<sub>2</sub>:Benzene (50:50)(16 components)  
**M-PPHC6AD5-1ML** **1mL Ampule**  
**M-PPHC6AD5-5ML** **5mL Ampule**

## BENZIDINE

### CLP SEMIVOLATILES

Benzidine  
3,3-Dichlorobenzidine

2,000 µg/mL in Methanol  
**M-PPHC7M5-1ML** (2 components)  
**1mL Ampule**

## MIXTURE #8 INTERNAL STANDARDS

### CLP SEMIVOLATILES

Acenaphthene-d <sub>10</sub>	Chrysene-d <sub>12</sub>
1,4-Dichlorobenzene-d <sub>4</sub>	Naphthalene-d <sub>8</sub>
Perylene-d <sub>12</sub>	Phenanthrene-d <sub>10</sub>

4,000 µg/mL in Methylene chloride  
**M-PPHC8X12-1ML** (6 components)  
**1mL Ampule**

## ACIDS SURROGATE STANDARDS MIXTURES

### CLP SEMIVOLATILES

2-Fluorophenol	Phenol-d <sub>6</sub>
2,4,6-Tribromophenol	

1,000 µg/mL in Methanol  
**M-CLPH1M8-1ML** (3 components)  
**1mL Ampule**  
**M-CLPH1M8-5ML** **5mL Ampule**

## ACIDS MATRIX SPIKING MIXTURES

### CLP SEMIVOLATILES

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

2,000 µg/mL in Methanol  
**M-SAS1M5-1ML** (5 components)  
**1mL Ampule**

1,000 µg/mL in Methanol  
**M-SASH1M8-1ML** (5 components)  
**1mL Ampule**

## BASE NEUTRAL SPIKING MIXTURE

### EPA METHOD CLP, 8270B

Acenaphthene	1,4-Dichlorobenzene
Di-n-butyl phthalate	2,4-Dinitrotoluene
N-Nitroso-di-n-propylamine	Pyrene
1,2,4-Trichlorobenzene	

1,000 µg/mL in Methylene chloride (7 components)  
**M-SBNS1X4-1ML** **1mL Ampule**

## BASE NEUTRALS SURROGATE STANDARDS MIXTURES

### CLP SEMIVOLATILES

2-Fluorobiphenyl  
Nitrobenzene-d<sub>5</sub>  
p-Terphenyl-d<sub>14</sub>

1,000 µg/mL in Methylene chloride  
**M-CLP2X4-1ML** (3 components)  
**1mL Ampule**

5,000 µg/mL in Methylene chloride  
**M-CLPH2X7-1ML** (3 components)  
**1mL Ampule**  
**M-CLPH2X7-5ML** **5mL Ampule**

## SYSTEM PERFORMANCE CHECK MIXTURE

### EPA METHOD CLP, 8250A/8270B

2,4-Dinitrophenol	Hexachlorocyclopentadiene
4-Nitrophenol	N-Nitrosodi-n-propylamine

1,000 µg/mL in Methanol  
**M-CLP9M4-1ML** (4 components)  
**1mL Ampule**

## ACIDS CALIBRATION CHECK MIXTURE

### CLP SEMIVOLATILES

4-Chloro-3-methylphenol	2,4-Dichlorophenol
2-Nitrophenol	Pentachlorophenol
Phenol	2,4,6-Trichlorophenol

2,000 µg/mL in Methanol  
**M-CLP12M5-1ML** (6 components)  
**1mL Ampule**

## BASE NEUTRALS SURROGATE

### STANDARDS MIXTURE

### CLP SEMIVOLATILES

1,2-Dichlorobenzene-d <sub>4</sub>	2-Fluorobiphenyl
Nitrobenzene-d <sub>5</sub>	p-Terphenyl-d <sub>14</sub>

1,000 µg/mL in Methylene chloride  
**M-CLP2AX4-1ML** (4 components)  
**1mL Ampule**

## BASE NEUTRALS MATRIX SPIKING MIXTURE - A

### CLP SEMIVOLATILES

Acenaphthene	1,4-Dichlorobenzene
2,4-Dinitrotoluene	N-Nitrosodi-n-propylamine
Pyrene	1,2,4-Trichlorobenzene

1,000 µg/mL in Methylene chloride  
**M-BNMS1X4-1ML** (6 components)  
**1mL Ampule**

5,000 µg/mL in Methylene chloride  
**M-BNMSH1X7-1ML** (6 components)  
**1mL Ampule**

## ACIDS SURROGATE COMBINED SURROGATE STANDARDS MIXTURE

### EPA METHOD CLP, 8250A, 8270B

1,000 µg/mL	2-Fluorobiphenyl
2,000 µg/mL	2-Fluorophenol
1,000 µg/mL	Nitrobenzene-d <sub>5</sub>
2,000 µg/mL	Phenol-d <sub>6</sub>
1,000 µg/mL	p-Terphenyl-d <sub>14</sub>
2,000 µg/mL	2,4,6-Tribromophenol

Varied Concentration in Methylene chloride (6 components)

**M-CSS82501X99-1ML** 1mL Ampule  
**M-CSS82501X99-5ML** 5mL Ampule

## TUNING STANDARDS MIXTURE

### EPA METHOD CLP, 625, 8250A/ 8270B

Benzidine  
4,4'-DDT  
Decafluorotriphenylphosphine  
Pentachlorophenol

1,000 µg/mL in Methylene chloride (4 components)  
**M-CLPTS1X4-1ML** 1mL Ampule

## SURROGATE STANDARDS

### EPA METHOD CLP, 8250A, 8270B

<b>N-10326-10MG</b> <b>S-10326M1-1ML</b>	2-Chlorophenol-d <sub>4</sub> 100 µg/mL in Methanol
<b>N-10107-100MG</b> <b>S-10107M5-1ML</b>	1,2-Dichlorobenzene-d <sub>4</sub> 2,000 µg/mL in Methanol
<b>N-10359-1G</b> <b>S-10359X5-1ML</b> <b>S-10359M1-1ML</b>	2-Fluorobiphenyl 2,000 µg/mL in Methylene chloride 100 µg/mL in Methanol
<b>N-10361-1G</b> <b>S-10361M5-1ML</b>	2-Fluorophenol 2,000 µg/mL in Methanol
<b>N-12661-1G</b> <b>S-12661M5-1ML</b>	Nitrobenzene-d <sub>5</sub> 2,000 µg/mL in Methanol
<b>N-13001-100MG</b> <b>S-13001M5-1ML</b>	Phenol-d <sub>6</sub> 2,000 µg/mL in Methanol
<b>N-12795-50MG</b> <b>S-12795X5-1ML</b> <b>S-12795X5-5ML</b>	p-Terphenyl-d <sub>14</sub> 2,000 µg/mL in Methylene chloride 2,000 µg/mL in Methylene chloride
<b>N-10543-1G</b> <b>S-10543X5-1ML</b>	2,4,6-Tribromophenol 2,000 µg/mL in Methylene chloride

## COMBINED SURROGATE STANDARDS SPIKING MIXTURE CLP SEMIVOLATILES

1,500 µg/mL	2-Chlorophenol (ring-d <sub>1</sub> )
1,000 µg/mL	1,2-Dichlorobenzene-d <sub>4</sub>
1,000 µg/mL	2-Fluorobiphenyl
1,500 µg/mL	2-Fluorophenol
1,000 µg/mL	Nitrobenzene-d <sub>5</sub>
1500 µg/mL	Phenol-d <sub>6</sub>
1,000 µg/mL	p-Terphenyl-d <sub>14</sub>
1,500 µg/mL	2,4,6-Tribromophenol

Varied Concentration in Methylene chloride(8 components)  
**M-SSCLP1X99-1ML** 1mL Ampule

## SPECIAL COMBINED MATRIX SPIKING MIXTURE

### EPA METHOD CLP, 8250A/ 8270B

1,000 µg/mL	Acenaphthene
2,000 µg/mL	4-Chloro-3-methylphenol
2,000 µg/mL	2-Chlorophenol
1,000 µg/mL	1,4-Dichlorobenzene
1,000 µg/mL	2,4-Dinitrotoluene
2,000 µg/mL	4-Nitrophenol
1,000 µg/mL	N-Nitrosodi-n-propylamine
2,000 µg/mL	Pentachlorophenol
2,000 µg/mL	Phenol
1,000 µg/mL	Pyrene
1,000 µg/mL	1,2,4-Trichlorobenzene

Varied Concentration in Methylene chloride(11 components)  
**M-CRCLPS1X99-1ML** 1mL Ampule

## INSTRUMENT PERFORMANCE

### CHECK STANDARDS

#### CLP VOLATILES

<b>N-10809-1G</b>	4- Bromofluorobenzene
<b>S-10809M5-1ML</b>	2,000 µg/mL in Methanol
<b>S-10809B8-1ML</b>	10,000 µg/mL in Acetone

## TUNING STANDARDS

### EPA METHOD CLP, 8270B

<b>N-11158-100MG</b> <b>S-11158G1-1ML</b>	Benzidine 100 µg/mL in Ethanol
<b>N-11571-10MG</b> <b>S-11571BO-1ML</b> <b>S-11571X0-1ML</b> <b>S-11571X5-1ML</b>	Decafluorotriphenylphosphine (DFTPP) 50 µg/mL in Acetone 50 µg/mL in Methylene Chloride 2,000 µg/mL in Methylene chloride
<b>N-10876-100MG</b> <b>S-10876J1-1ML</b>	4,4'-DDT 100 µg/mL in Hexane
<b>N-12831-500MG</b> <b>S-12831M1-1ML</b>	Pentachlorophenol 100 µg/mL in Methanol



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## METHOD CLP - PESTICIDES

### AROCHLOR 1016 & AROCHLOR 1260 MIXTURE

#### CLP PESTICIDES

Arochlor 1016	Arochlor 1260
200 µg/mL in Hexane <b>M-CSMCLPPJ2-1ML</b>	(2 components) <b>1mL Ampule</b>

### DEGRADATION PRODUCTS MIXTURE

#### EPA METHOD CLP 508/508.1, 525.2, 608, 617, 625, 1618, 1656, 8080A/8081, 8250A/8270B

200 µg/mL	4,4'-DDD
200 µg/mL	4,4'-DDE
100 µg/mL	Endrin aldehyde
100 µg/mL	Endrin ketone

Varied concentration in tert-Butylmethyl ether (4 components)  
**M-DP508T99-1ML** **1mL Ampule**

### PESTICIDES STANDARD MIXTURE A

#### CLP PESTICIDES

100 µg/mL	BHC (alpha isomer)
200 µg/mL	4,4'-DDD
200 µg/mL	4,4'-DDT
200 µg/mL	Decachlorobiphenyl
200 µg/mL	Dieldrin
100 µg/mL	α-Endosulfan
200 µg/mL	Endrin
100 µg/mL	Heptachlor
100 µg/mL	Lindane (BHC gamma isomer)
1,000 µg/mL	Methoxychlor
100 µg/mL	2,4,5,6-Tetrachloro-m-xylene

Varied Concentration in Hexane (11 components)  
**M-CLP18J99-1ML** **1mL Ampule**

### FLORISIL CARTRIDGE CHECK STANDARDS

#### CLP PESTICIDES

<b>N-10645-250MG</b>	2,4,5-Trichlorophenol
<b>S-10654J1-1ML</b>	100 µg/mL in Hexane
<b>S-10654M1-1ML</b>	100 µg/mL in Methanol

### DEGRADATION CALIBRATION MIXTURE

#### EPA METHOD CLP 508/508.1, 525.2, 608, 617, 625, 1618, 1656, 8080A/8081, 8250A/8270B

200 µg/mL	4,4'-DDT
100 µg/mL	Endrin

Varied concentration in tert-Butylmethyl ether (2 components)  
**M-DC508T99-1ML** **1mL Ampule**

### SURROGATE STANDARDS MIXTURE #1

#### EPA METHOD CLP, 8080A/8081/8081A

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

2,000 µg/mL in Toluene (2 components)  
**M-SM8080U5-1ML** **1mL Ampule**

### SURROGATE STANDARDS MIXTURE #2

#### EPA METHOD CLP, 8080A/8081/8081A

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

2,000 µg/mL in Acetone (2 components)  
**M-SM8080AB5-1ML** **1mL Ampule**

### SURROGATE STANDARDS

#### CLP PESTICIDES

<b>BZ-209-10MG</b>	Decachlorobiphenyl
<b>BZ-209J1-1ML</b>	100 µg/mL in Hexane
<b>BZ-209B3-1ML</b>	500 µg/mL in Acetone
<b>BZ-209U4-1ML</b>	1,000 µg/mL in Toluene
<b>BZ-209J4-1ML</b>	1,000 µg/mL in Hexane
<b>N-11638-250MG</b>	Dibutyl chlorendate
<b>S-11638B5-1ML</b>	2,000 µg/mL in Acetone
<b>S-11638X4-1ML</b>	1,000 µg/mL in Methylene Chloride
<b>N-10542-100MG</b>	2,4,5,6-Tetrachloro-m-xylene
<b>S-10542B3-1ML</b>	500 µg/mL in Acetone
<b>S-10542B3-5ML</b>	500 µg/mL in Acetone
<b>S-10542M2-1ML</b>	200 µg/mL in Methanol

### ORGANOCHLORINE PESTICIDES MIXTURES

#### EPA METHOD CLP, 608, 508/508.1, 617, 625, 8080A/8081, 8250A/8270B

Aldrin (TM)	BHC (alpha isomer)	BHC (beta isomer)	BHC (delta isomer)
4,4'-DDD	4,4'-DDE	4,4'-DDT	Dieldrin
α-Endosulfan	b-Endosulfan	Endosulfan sulfate	Endrin
Endrin aldehyde	Heptachlor	Heptachlor epoxide (Isomer B)	Methoxychlor
Lindane (BHC gamma isomer)			

100 µg/mL in Toluene:Hexane (50:50)  
**M-OCP8080AC1-1ML**

(17 components)  
**1mL Ampule**

100 µg/mL in Toluene:Hexane (50:50), less Methoxychlor  
**M-PPO8AC1-1ML**

(16 components)  
**1mL Ampule**

2,000 µg/mL in Toluene:Hexane (50:50), less Methoxychlor  
**M-PPHC5AC5-1ML**

(16 components)  
**1mL Ampule**

**METHOD CLP - QTM VOLATILE****METHOD CLP - QTM PAH****SYSTEM MONITORING COMPOUNDS****CLP QUICK TURNAROUND METHOD - VOLATILES**

<b>N-10809-1G</b>	4- Bromofluorobenzene
<b>S-10809M5-1ML</b>	2,000 µg/mL in Methanol
<b>S-10809B8-1ML</b>	10,000 µg/mL in Acetone

**SYSTEM MONITORING COMPOUNDS****CLP QUICK TURNAROUND METHOD - PAH**

<b>N-10293-500MG</b>	2-Bromonaphthalene
<b>S-10293M5-1ML</b>	2,000 µg/mL in Methanol

**TARGET COMPOUND****CLP QUICK TURNAROUND METHOD - VOLATILES**

<b>S-13748M1-1ML</b>	Vinyl Chloride
<b>S-13748M5-1ML</b>	100 µg/mL in Methanol
<b>S-13748M5-5ML</b>	2,000 µg/mL in Methanol

**POLYNUCLEAR AROMATIC HYDROCARBONS (PAH)****CLP SEMIVOLATILES**

Acenaphthene	Acenaphthylene	Anthracene	1,2-Benzanthracene
Benzo(b)fluoranthene	Benzo(k)fluoranthene	1,12-Benzoperylene	Benzo(a)pyrene
Chrysene	1,2:5,6-Dibenzanthracene	Fluoranthene	Fluorene
Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene

100 µg/mL in Methanol	(16) components)
<b>M-PPH10M1-1ML</b>	<b>1mL Ampule</b>

200 µg/mL in Acetonitrile	(16) components)
<b>M-PNA550A2-1ML</b>	<b>1mL Ampule</b>

2,000 µg/mL in CH <sub>2</sub> Cl <sub>2</sub> :Benzene (50:50)	(16) components)
<b>M-PPHC6AD5-1ML</b>	<b>1mL Ampule</b>
<b>M-PPHC6AD5-5ML</b>	<b>5mL Ampule</b>

**ORGANOCHLORINE PESTICIDES MIXTURE #1****EPA METHOD CLP, 508, 508.1, 525.2, 608, 617, 625, 8080A/8081, 8250A/8270B**

Aldrin (TM)	BHC (alpha isomer)	BHC (beta isomer)	BHC (delta isomer)
cis-Chlordane	trans-Chlordane	4,4'-DDD	4,4'-DDE
4,4'-DDT	Dieldrin	b-Endosulfan	a-Endosulfan
Endosulfan sulfate	Endrin	Endrin aldehyde	Endrin ketone
Heptachlor	Heptachlor epoxide (Isomer B)	Lindane (BHC gamma isomer)	Methoxychlor

1,000 µg/mL in tert-Butyl methyl ether	(20 components)
<b>M-OCP5081T4-1ML</b>	<b>1mL Ampule</b>

**FLORISIL CARTRIDGE****CHECK STANDARDS****CLP QUICK TURNAROUND METHOD**

<b>N-10654-250MG</b>	2,4,5-Trichlorophenol
<b>S-10654J1-1ML</b>	100 µg/mL in Hexane
<b>S-10654M1-1ML</b>	100 µg/mL in Methanol

**SURROGATE STANDARDS****CLP QUICK TURNAROUND METHOD**

<b>BZ-209-10MG</b>	Decachlorobiphenyl
<b>BZ-209J1-1ML</b>	100 µg/mL in Hexane
<b>BZ-209B3-1ML</b>	500 µg/mL in Acetone
<b>BZ-209U4-1ML</b>	1,000 µg/mL in Toluene
<b>BZ-209J4-1ML</b>	1,000 µg/mL in Hexane

**TOTAL PETROLEUM HYDROCARBONS - TPH****PETROLEUM HYDROCARBONS REFERENCE OIL MIXTURE****EPA METHOD 418.1 (GRO/DRO)**

25.0 % v/v	Chlorobenzene
37.5 % v/v	n-Hexadecane
37.5 % v/v	2,2,4-Trimethylpentane

Varied Concentration (% v/v)	(3 components)
<b>M-TPH4181-1ML</b>	<b>1mL Ampule</b>
<b>M-TPH4181-10ML</b>	<b>10mL Ampule</b>

**OIL & GREASE SPIKING MIXTURE****EPA METHOD 1664, TPH**

n-Hexadecane	(2 components)
Stearic acid	
4,000 µg/mL in Acetone	
<b>M-OG1664B12-1ML</b>	<b>1mL Ampule</b>

**TUNING STANDARDS****EPA METHOD TO14A**

<b>N-10809-1G</b>	4- Bromofluorobenzene
<b>S-10809M5-1ML</b>	2,000 µg/mL in Methanol
<b>S-10809B8-1ML</b>	10,000 µg/mL in Acetone

**TUNING STANDARDS****EPA METHOD TO13A**

<b>N-11571-10MG</b>	Decafluorotriphenylphosphine (DFTPP)
<b>S-11571BO-1ML</b>	50 µg/mL in Acetone
<b>S-11571XO-1ML</b>	50 µg/mL in Methylene Chloride
<b>S-11571X5-1ML</b>	2,000 µg/mL in Methylene chloride

**BTEX MIXTURES****EPA METHOD 24, 8020B, CLP**

Benzene	Ethylbenzene
Toluene	o-Xylene
m-Xylene	p-Xylene
200 µg/mL in Methanol	(6 components)
<b>M-BTEX1M2-1ML</b>	<b>1mL Ampule</b>
2,000 µg/mL in Methanol	(6 components)
<b>M-BTEX2M5-1ML</b>	<b>1mL Ampule</b>
<b>M-BTEX2M5-1ML</b>	<b>5mL Ampule</b>

**N-NITROSODIMETHYLAMINE STANDARDS****EPA METHOD TO7**

<b>N-12572-250MG</b>	N-Nitrosodimethylamine
<b>S-12572M1-1ML</b>	100 µg/mL in Methanol
<b>S-12572M1-5ML</b>	100 µg/mL in Methanol

**FORMALDEHYDE STANDARD****EPA METHOD TO11**

<b>N-12012-1G</b>	Formaldehyde
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**DERIVATIZING AGENT****EPA METHOD TO11A**

<b>N-10642-100MG</b>	2,4-Dinitrophenylhydrazine
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**GASOLINE RANGE ORGANICS MIXTURE #1****TPH**

Benzene	Ethylbenzene
3-Methylpentane	Naphthalene
Toluene	1,2,4-Trimethylbenzene
2,2,4-Trimethylpentane	m-Xylene
o-Xylene	
1,000 µg/mL in Methanol	(9 components)
<b>M-TPH3M4-1ML</b>	<b>1mL Ampule</b>

**DIESEL RANGE ORGANICS MIXTURE #1****TPH**

n-Decane (C10)	n-Docosane (C22)
n-Dodecane (C12)	n-Eicosane (C20)
n-Hexacosane (C26)	n-Hexadecane (C16)
n-Octacosane (C28)	n-Octadecane (C18)
n-Tetracosane (C24)	n-Tetradecane (C14)
2,000 µg/mL in Methylene chloride	(10 components)
<b>M-TPH5X5-1ML</b>	<b>1mL Ampule</b>
<b>M-TPH5X5-5ML</b>	<b>5mL Ampule</b>

**LUST RETENTION TIME STANDARDS MIXTURE****TPH**

n-Decane (C10)	n-Dodecane (C12)
n-Hexane (C6)	n-Octacosane (C28)
n-Tetracontane (C40)	n-Tetracosane (C24)
n-Triacontane (C30)	
25 µg/mL in Methylene chloride	(7 components)
<b>M-TPH8X18-1ML</b>	<b>1mL Ampule</b>

**SURROGATE STANDARDS****GRO/DRO**

<b>N-10809-1G</b>	4-Bromofluorobenzene
<b>S-10809M5-1ML</b>	2,000 µg/mL in Methanol
<b>S-10809B8-1ML</b>	1,000 µg/mL in Acetone
<b>N-10989-1G</b>	α,α,α-Trifluorotoluene
<b>S-10989M5-1ML</b>	2,000 µg/mL in Methanol
<b>S-10989M1-1ML</b>	100 µg/mL in Methanol
<b>N-12693-500MG</b>	o-Terphenyl
<b>S-12693B5-1ML</b>	2,000 µg/mL in Acetone
<b>S-12693X4-1ML</b>	1,000 µg/mL in Methylene chloride
<b>S-12693J1-1ML</b>	100 µg/mL in Hexane

**PURGEABLE VOLATILE ORGANIC COMPOUNDS MIXTURE #1****TPH**

Benzene	Ethylbenzene
tert-Butylmethyl ether	Toluene
1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene
m-Xylene	o-Xylene
1,000 µg/mL in Methanol	(8 components)
<b>M-TPH1M4-1ML</b>	<b>1mL Ampule</b>

**REVISED PURGEABLE VOLATILE ORGANIC COMPOUNDS MIXTURE #1A (WISC)****TPH**

Benzene	Ethylbenzene
Naphthalene	tert-Butyl methyl ether
Toluene	1,2,4-Trimethylbenzene
1,3,5-Trimethylbenzene	m-Xylene
o-Xylene	p-Xylene
2,000 µg/mL in Methanol	(10 components)
<b>M-TPH1AM5-1ML</b>	<b>1mL Ampule</b>
1,000 µg/mL in Methanol	(10 components)
<b>M-USTWI1M4-1ML</b>	<b>1mL Ampule</b>

**GASOLINE RANGE ORGANICS MIXTURE #2A****TPH**

500 µg/mL	Benzene
500 µg/mL	Ethylbenzene
500 µg/mL	n-Heptane
1500 µg/mL	2-Methylpentane
1500 µg/mL	Toluene
1,000 µg/mL	1,2,4-Trimethylbenzene
1500 µg/mL	2,2,4-Trimethylpentane
1,000 µg/mL	m-Xylene
1,000 µg/mL	o-Xylene
1,000 µg/mL	p-Xylene
Varied Concentration in Methanol	(10 components)
<b>M-TPH4AM99-1ML</b>	<b>1mL Ampule</b>

**DIESEL RANGE ORGANICS MIXTURE #2****TPH**

n-Decane (C10)	n-Docosane (C22)
n-Dodecane (C12)	n-Eicosane (C20)
n-Heneicosane (C21)	n-Heptadecane (C17)
n-Hexadecane (C16)	n-Nonadecane (C19)
n-Octadecane (C18)	n-Pentacosane (C25)
n-Pentadecane (C15)	n-Tetracosane (C24)
n-Tetradecane (C14)	n-Tricosane (C23)
n-Tridecane (C13)	n-Undecane (C11)
2,000 µg/mL in Methylene chloride	(16 components)
<b>M-TPH6X4-1ML</b>	<b>1mL Ampule</b>

**GASOLINE RANGE MIXTURE #2****TPH**

Benzene	Chlorobenzene
1,2-Dichlorobenzene	1,3-Dichlorobenzene
1,4-Dichlorobenzene	Ethylbenzene
Styrene	Toluene
m-Xylene	o-Xylene
p-Xylene	
1,000 µg/mL in Methanol	(11 components)
<b>M-GADM2M4-1ML</b>	<b>1mL Ampule</b>



## INTERNAL STANDARDS

### GRO/DRO

<b>N-12512-1G</b>	n-Butyl acetate	<b>N-12549-1G</b>	n-Hexadecane
<b>N-11440-1G</b>	Chlorobenzene	<b>S-12549E15-1ML</b>	400 µg/mL in Cyclohexane
<b>S-11440M1-1ML</b>	100 µg/mL In Methanol	<b>S-12549X1-1ML</b>	100 µg/mL in Methylene chloride
<b>N-10037-1G</b>	1-Chloro-4-fluorobenzene	<b>N-12590-1G</b>	n-Pentadecane
<b>S-10037M6-1ML</b>	2,500 µg/mL in Methanol	<b>N-12605-1G</b>	n-Tetradecane
<b>N-11531-1G</b>	Cyclohexanone	<b>S-12605X1-1ML</b>	100 µg/mL in Methylene chloride
<b>S-11531K5-1ML</b>	2,000 µg/mL in Isooctane	<b>N-12614-1G</b>	n-Undecane
<b>S-11531A4-1ML</b>	1,000 µg/mL in Acetonitrile	<b>S-12614M4-1ML</b>	1,000 µg/mL in Methanol
<b>N-12526-1G</b>	n-Decane	<b>N-10892-10MG</b>	5-alpha-Androstane
<b>S-12526X1-1ML</b>	100 µg/mL in Methylene chloride	<b>S-10892X4-1ML</b>	1,000 µg/mL in Methylene chloride
<b>N-10158-1G</b>	1,2-Dimethoxyethane	<b>S-10892X5-1ML</b>	2,000 µg/mL in Methylene chloride
<b>N-12530-1G</b>	n-Dodecane	<b>N-12794-500MG</b>	p-Terphenyl
<b>S-12530M1-1ML</b>	100 µg/mL in Methanol	<b>S-12794X5-1ML</b>	2,000 µg/mL in Methylene chloride
<b>N-10342-1G</b>	2-Ethyl-1-butanol	<b>S-12794J1-1ML</b>	100 µg/mL in Hexane
<b>N-12542-500MG</b>	n-Heptadecane		
<b>N-12543-1G</b>	n-Heptane		
<b>S-12543M1-1ML</b>	100 µg/mL in Methanol		

## TOTAL PETROLEUM HYDROCARBONS - SKINNER

### ALCOHOLS MIXTURE

#### HAZARDOUS WASTE FROM NON-SPECIFIC SOURCES

##### F LIST

Ethyl alcohol  
Isopropyl alcohol  
Methanol

2,000 µg/mL in De-ionized water (3 components)  
**M-FLAL1F5-1ML** 1mL Ampule



### ACID EXTRACTABLES MIXTURE

#### SKINNER LIST

Benzenethiol	m-Cresol	2,4-Dimethylphenol	2,4-Dinitrophenol
2-Methylphenol	4-Methylphenol	4-Nitrophenol	Phenol

200 µg/mL in Methylene chloride (8 components)  
**M-SKAC1X2-1ML** 1mL Ampule

2,000 µg/mL in Methylene chloride (8 components)  
**M-SKAC2X5-1ML** 1mL Ampule

### VOLATILES MIXTURE

#### SKINNER LIST

Benzene	2-Butanone	Carbon disulfide	Chlorobenzene
Chloroform	1,2-Dibromoethane	1,2-Dichloroethane	1,4-Dioxane
Ethylbenzene	Styrene	Toluene	m-Xylene
o-Xylene	p-Xylene		

200 µg/mL in Methanol:Water(90:10) (14 components)  
**M-SKV1N2-1ML** 1mL Ampule

## LC/MS DAILY CHECK MIXTURES

### LC/MS DAILY CHECK MIXTURE 1

Caffeine  
Resperine

10 µg/mL in Acetonitrile (2 components)  
**M-LCMSCK1A10-1ML** 1mL Ampule

### LC/MS DAILY CHECK MIXTURE 2

Caffeine  
4-Nitrophenol  
Resperine

10 µg/mL in Acetonitrile (3 components)  
**M-LCMSCK2A10-1ML** 1mL Ampule

## PETROCHEMICAL CALIBRATION MIXTURE #1

## ASTM D2887-93

12% w/w	n-Decane (C10)	12% w/w	n-Dodecane (C12)
1% w/w	n-Dotriacontane (C32)	2% w/w	n-Eicosane (C20)
6% w/w	n-Heptane (C7)	10% w/w	n-Hexadecane (C16)
6% w/w	n-Hexane (C6)	1% w/w	n-Hexatriacontane (C36)
8% w/w	n-Nonane (C9)	1% w/w	n-Octacosane (C28)
5% w/w	n-Octadecane (C18)	8% w/w	n-Octane (C8)
1% w/w	n-Tetracontane (C40)	2% w/w	n-Tetracosane (C24)
12% w/w	n-Tetradecane (C14)	1% w/w	n-Tetratetracontane (C44)
12% w/w	n-Undecane (C11)		

Varied Concentration in W/W

**M-PCM1-1ML**

(17 components)

**1mL Ampule**

## OXYGENATES IN GASOLINE

## ASTM D4815-93

2% w/w	tert-Amyl alcohol	15% w/w	tert-Amyl methyl ether
2% w/w	n-Butyl alcohol	10% w/w	tert-Butyl alcohol
2% w/w	sec-Butyl alcohol	15% w/w	tert-Butyl ethyl ether
15% w/w	tert-Butyl methyl ether	10% w/w	Ethyl alcohol
2% w/w	Isobutyl alcohol	2% w/w	Isopropyl alcohol
13% w/w	Isopropyl ether	10% w/w	Methyl alcohol
2% w/w	Propyl alcohol		

Varied Concentration in W/W

**M-OG48151-1ML**

(13 components)

**1mL Ampule**

## DETECTOR RESPONSE TEST MIXTURE

## ASTM D5307-92

n-Decane	n-Dodecane	n-Dotriacontane	n-Eicosane
n-Heptadecane	n-Hexadecane	n-Hexatriacontane	n-Octacosane
n-Octadecane	n-Pentadecane	n-Tetracontane	n-Tetracosane
n-Tetradecane	n-Tetratetracontane	n-Tridecane	n-Undecane

6.25% W/W

**M-DRT53071-1ML**

(16 components)

**1mL Ampule**

## BENZENE AND HYDROCARBON STANDARDS

## ASTM D4367-89

<b>N-11149-1G</b>	Benzene
<b>S-11149M1-1ML</b>	100 µg/mL in Methanol
<b>N-10297-1G</b>	2-Butanone
<b>S-10297N1-1ML</b>	100 µg/mL in Methanol:Water (90:10)
<b>N-12580-1G</b>	n-Nonane
<b>S-12580M1-1ML</b>	100 µg/mL in Methanol
<b>N-10560-1G</b>	2,2,4-Trimethylpentane
<b>S-10560M1-1ML</b>	100 µg/mL in Methanol

## INTERNAL STANDARDS

## ASTM D3257-93

<b>N-11531-1G</b>	Cyclohexanone
<b>S-11531K5-1ML</b>	2,000 µg/mL in Isooctane
<b>S-11531A4-1ML</b>	1,000 µg/mL in Acetonitrile

## INTERNAL STANDARDS

## ASTM D4773-93

<b>N-12512-1G</b>	n-Butyl acetate
<b>N-11440-1G</b>	Chlorobenzene
<b>S-11440M1-1ML</b>	100 µg/mL in Methanol

## INTERNAL STANDARDS

## ASTM D4815-93

<b>N-10158-1G</b>	1,2-Dimethoxyethane
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## INTERNAL STANDARDS

## ASTM D5008-93

<b>N-10342-1G</b>	2-Ethyl-1-butanol
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## INTERNAL STANDARDS

## ASTM D5060-90

<b>N-12614-1G</b>	n-Undecane
<b>S-12614M4-1ML</b>	1,000 µg/mL in Methanol

## INTERNAL STANDARDS

## ASTM D5135-93

<b>N-12549-1G</b>	n-Hexadecane
<b>S-12549E15-1ML</b>	400 µg/mL in Cyclohexane
<b>S-12549X1-1ML</b>	100 µg/mL in Methylene chloride

## INTERNAL STANDARDS

## ASTM D5135-93

<b>N-12543-1G</b>	n-Heptane
<b>S-12543M1-1ML</b>	100 µg/mL in Methanol

## INTERNAL STANDARDS

## ASTM D4735-91

<b>N-13573-1G</b>	Thiophene
<b>S-13573C1-1ML</b>	100 µg/mL in Benzene

## UST - WEATHERED STANDARDS

### UNLEADED GASOLINE STANDARDS

#### 5,000 µg/mL in Methanol

S-CSRGO601-1ML	Unweathered
S-CSRGO602-1ML	25% Weathered
S-CSRGO603-1ML	50% Weathered
S-CSRGO604-1ML	75% Weathered

### KEROSENE STANDARDS

#### 5,000 µg/mL in Methylene chloride

S-CSRGO621-1ML	Unweathered
S-CSRGO622-1ML	25% Weathered
S-CSRGO623-1ML	50% Weathered
S-CSRGO624-1ML	75% Weathered

### MINERAL SPIRITS STANDARDS

#### 5,000 µg/mL in Methylene chloride

S-CSRGO701-1ML	Unweathered
S-CSRGO702-1ML	25% Weathered
S-CSRGO703-1ML	50% Weathered
S-CSRGO704-1ML	75% Weathered

### DIESEL FUEL #2 STANDARDS

#### 5,000 µg/mL in Methylene chloride

S-CSRGO611-1ML	Unweathered
S-CSRGO612-1ML	25% Weathered
S-CSRGO613-1ML	50% Weathered
S-CSRGO614-1ML	75% Weathered

### FUEL STANDARDS FOR UST TESTING

#### 500 µg/mL

S-CSRGO600-1ML	Unleaded Gasoline
S-CSRGO610-1ML	#2 Diesel Fuel

#### 2,500 µg/mL

S-CSRGO605-1ML	Composite Unleaded Gasoline
S-CSRGO661-1ML	100 Octane Aviation Fuel
S-CSRGO615-1ML	Composite #2 Diesel Fuel
S-CSRGO625-1ML	Composite Kerosene

#### 5,000 µg/mL

S-CSRGO671-1ML	Commercial Jet Fuel A
S-CSRGO631-1ML	Fuel Oil #4
S-CSRGO641-1ML	Fuel Oil #5
S-CSRGO651-1ML	Fuel Oil #6
S-CSRGO691-1ML	JP-5 Military Fuel

#### 50,000 µg/mL

S-CSRGO606-1ML	Composite Unleaded Gasoline
S-CSRGO662-1ML	100 Octane Aviation Fuel
S-CSRGO616-1ML	Composite #2 Diesel Fuel
S-CSRGO626-1ML	Composite Kerosene
S-CSRGO672-1ML	Commercial Jet Fuel A
S-CSRGO632-1ML	Fuel Oil #4
S-CSRGO642-1ML	Fuel Oil #5
S-CSRGO652-1ML	Fuel Oil #6
S-CSRGO692-1ML	JP-5 Military Fuel

### GHS Labels

Chem Service will be providing inner and outer packaging labels with pictograms and signal words to meet GHS requirements. The outer package labeling will enable the end user to quickly identify the product in the inner packaging and associated hazards.

## UST - STATE STANDARDS

The EPA was directed by the US Congress, (under Subtitle I of the Resource Conservation and Recovery Act), to establish regulatory programs that would prevent, detect and clean up releases from underground storage tank systems (UST) containing petroleum or hazardous substances. In 1988 the EPA issued UST regulations establishing a number of corrective action requirements for UST owners and operators, including the requirement to clean up soil and groundwater as needed to protect human health and the environment.

The EPA developed UST regulations that gave states the latitude to make their corrective action programs conform to meet their state's needs and circumstances. EPA regulations do not specify UST cleanup levels, or the analytical protocol that the testing labs must follow. Many of the following UST state standards are very similar. Chem Service prepares an excellent assortment of standards for these UST methods. If you are seeking a particular standard, please check if it may be listed under other states methods. If you need a standard which we have not yet cataloged, please use our custom solution & mixture request form - we may already have the method in process. We will return your request to you promptly.

### ALASKA DIESEL RANGE ORGANICS (DRO) ALKANE MIXTURE

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

2,000 µg/mL in Methylene chloride (16 components)  
**M-TPH6X4-1ML 1mL Ampule**

### SURROGATE STANDARDS

#### ALASKA DRO

<b>N-12693-500MG</b>	o-Terphenyl
<b>S-12693B5-1ML</b>	2,000 µg/mL in Acetone
<b>S-12693X4-1ML</b>	1,000 µg/mL in Methylene chloride
<b>S-12693J1-1ML</b>	100 µg/mL in Hexane

### ARIZONA EXTRACTION RETENTION TIME STANDARDS MIXTURE

n-Decane (C10)	n-Docosane (C22)
n-Dotriacontane (C32)	n-Hexane (C6)

2,000 µg/mL in Methylene chloride (4 components)  
**M-CSAZ1X5-1ML 1mL Ampule**

### ARIZONA GRO P&T RETENTION TIME STANDARDS MIXTURE

Benzene  
 Naphthalene

1,000 µg/mL in P&T Methanol (2 components)  
**M-CSAZ3R4-1ML 1mL Ampule**

### ALASKA GRO ALKANE STANDARDS MIXTURE

n-Decane	n-Heptane
n-Hexane	n-Nonane
n-Octane	

2,000 µg/mL in Methanol (5 components)  
**M-USTGAK1M5-1ML 1mL Ampule**

### ALASKA GRO SURROGATE CONTROL STANDARDS MIXTURE

4-Bromofluorobenzene	a,a,a,-Trifluorotoluene
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5,000 µg/mL in Methanol (2 components)  
**M-USTGSSAK1M7-1ML 1mL Ampule**

### INTERNAL STANDARDS

#### ALASKA GRO

<b>N-10037-1G</b>	1-Chloro-4-fluorobenzene
<b>S-10037M6-1ML</b>	2,500 µg/mL in Methanol

### ARIZONA DRO/GRO RANGE CALIBRATION STANDARDS MIXTURE

n-Decane (C10)	n-Docosane (C22)
n-Dodecane (C12)	n-Dotriacontane (C32)
n-Eicosane (C20)	n-Hexacosane (C26)
n-Hexadecane (C16)	n-Octacosane (C28)
n-Octadecane (C18)	n-Tetracosane (C24)
n-Tetradecane (C14)	n-Triacontane (C30)

2,000 µg/mL in Methylene chloride (12 components)  
**M-CSAZ2X5-1ML 1mL Ampule**

### SURROGATE STANDARDS

#### ARIZONA

<b>N-12693-500MG</b>	o-Terphenyl
<b>S-12693B5-1ML</b>	2,000 µg/mL in Acetone
<b>S-12693X4-1ML</b>	1,000 µg/mL in Methylene chloride
<b>S-12693J1-1ML</b>	100 µg/mL in Hexane

**CALIFORNIA PVOC (REVISED) MIXTURE****EPA METHOD 8020B, CLP**

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

200 µg/mL in Methanol  
**M-BTEX1M2-1ML**  
 2,000 µg/mL in Methanol  
**M-BTEX2M5-1ML**  
 (6 components)  
**1mL Ampule**  
 (6 components)  
**1mL Ampule**

**CALIFORNIA WELL INVESTIGATION PROGRAM (WIP) VOA STANDARDS MIXTURE**

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

2,000 µg/mL in Methanol  
**M-USTWIPCA1M5-1ML**  
 (11 components)  
**1mL Ampule**

**MASSACHUSETTS EPH AROMATIC HYDROCARBON STANDARDS MIXTURE**

Acenaphthene	Acenaphthylene
Anthracene	1,2-Benzanthracene
Benzo(a)pyrene	Benzo(b)fluoranthene
Benzo(k)fluoranthene	1,12-Benzoperylene
Chrysene	1,2,5,6-Dibenzanthracene
Fluoranthene	Fluorene
Indeno(1,2,3-cd)pyrene	2-Methylnaphthalene
Naphthalene	Phenanthrene
Pyrene	

1,000 µg/mL in Methylene chloride  
**M-USTARMA1X4-1ML**  
 (17 components)  
**1mL Ampule**

**MASSACHUSETTS EPH ALIPHATIC HYDROCARBON STANDARDS MIXTURE**

n-Decane (C10)	n-Docosane (C22)
n-Dodecane (C12)	n-Eicosane (C20)
n-Hexacosane (C26)	n-Hexadecane (C16)
n-Hexatriacontane (C36)	n-Nonadecane (C19)
n-Nonane (C9)	n-Octacosane (C28)
n-Octadecane (C18)	n-Tetracosane (C24)
n-Tetradecane (C14)	n-Triacontane (C30)

1,000 µg/mL in Hexane  
**M-USTALMA1J4-1ML**  
 (14 components)  
**1mL Ampule**

**MASSACHUSETTS VPH PRIMARY DILUTION STANDARD MIXTURE (WITH SURROGATE)**

500 µg/mL	Benzene
1500 µg/mL	tert-Butyl methyl ether
1,000 µg/mL	2,5-Dibromotoluene (surrogate)
500 µg/mL	Ethylbenzene
1500 µg/mL	2-Methylpentane
1,000 µg/mL	Naphthalene
1,000 µg/mL	n-Nonane
1,000 µg/mL	n-Pentane
1500 µg/mL	Toluene
1,000 µg/mL	1,2,4-Trimethylbenzene
1500 µg/mL	2,2,4-Trimethylpentane
1,000 µg/mL	m-Xylene
1,000 µg/mL	o-Xylene
1,000 µg/mL	p-Xylene

Varied Concentration in Methanol  
**M-USTVPHMA1M99-1ML**  
 (14 components)  
**1mL Ampule**

**FLORIDA TOTAL PETROLEUM HYDROCARBON STANDARDS MIXTURE**

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

500 µg/mL in Hexane  
**M-TPH7J3-1ML**  
 (17 components)  
**1mL Ampule**

**MASSACHUSETTS VPH PRIMARY DILUTION STANDARD MIXTURE**

500 µg/mL	Benzene
1500 µg/mL	tert-Butyl methyl ether
500 µg/mL	Ethylbenzene
1500 µg/mL	2-Methylpentane
1,000 µg/mL	Naphthalene
1,000 µg/mL	n-Nonane
1,000 µg/mL	n-Pentane
1500 µg/mL	Toluene
1,000 µg/mL	1,2,4-Trimethylbenzene
1500 µg/mL	2,2,4-Trimethylpentane
1,000 µg/mL	m-Xylene
1,000 µg/mL	o-Xylene
1,000 µg/mL	p-Xylene

Varied Concentration in Methanol  
**M-USTVPHMA2M99-1ML**  
 (13 components)  
**1mL Ampule**

**MASSACHUSETTS EPH MATRIX SPIKE MIXTURE**

Acenaphthene	Anthracene
Chrysene	n-Eicosane
Naphthalene	n-Nonadecane
n-Nonane	n-Octacosane
Pyrene	n-Tetradecane

100 µg/mL in Acetone  
**M-USTMSMA1B1-1ML**  
 (10 components)  
**1mL Ampule**

**SURROGATE STANDARDS****MASSACHUSETTS VPH**

<b>N-10668-1G</b>	2,5-Dibromotoluene
<b>S-10668M7-1ML</b>	5,000 µg/mL in Methanol
<b>S-10668J1-1ML</b>	100 µg/mL in Hexane



**MASSACHUSETTS EPH - COMBINED  
AROMATIC/ALIPHATIC FRACTIONATION CHECK MIXTURE**

Acenaphthene	Acenaphthylene	Anthracene	1,2-Benzanthracene
Benzo(b)fluoranthene	Benzo(k)fluoranthene	1,12-Benzoperylene	Benzo(a)pyrene
Chrysene	n-Decane	1,2:5,6-Dibenzanthracene	n-Docosane
n-Dodecane	n-Eicosane	Fluoranthene	Fluorene
n-Hexacosane	n-Hexadecane	n-Hexatriacontane	Indeno(1,2,3-cd)pyrene
2-Methylnaphthalene	Naphthalene	n-Nonadecane	n-Nonane
n-Octacosane	n-Octadecane	Phenanthrene	Pyrene
n-Tetracosane	n-Tetradecane	n-Triacontane	

200 µg/mL in Hexane:Methylene chloride (90:10)

**M-USTFRMA1AE2-1ML**

(31 components)

**1mL Ampule****MICHIGAN GRO STANDARDS MIXTURE**

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

2,000 µg/mL in Methanol

**M-CSM11M5-1ML**

(14 components)

**1mL Ampule****MISSISSIPPI/TENNESSEE DRO STANDARDS MIXTURE**

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

1,000 µg/mL in Methylene chloride

**M-CSMS1X4-1ML**

(16 components)

**1mL Ampule****NEW JERSEY NJDEP EPH 10/08 Rev.2 ALIPHATICS FRACTIONATION CHECK MIXTURE**

n-Decane (C10)	n-Docosane (C22)	n-Dodecane (C12)	n-Dotriacontane (C32)
n-Eicosane (C20)	n-Heneicosane (C21)	n-Hexacosane (C26)	n-Hexadecane (C16)
n-Hexatriacontane (C36)	n-Nonane (C9)	n-Octacosane (C28)	n-Octadecane (C18)
n-Octatriacontane (C38)	n-Tetracontane (C40)	n-Tetracosane (C24)	n-Tetradecane (C14)
n-Tetracontane (C34)	n-Triacontane (C30)		

400 µg/mL in Hexane

**M-CSNJ1J15-1ML**

(18 components)

**1mL Ampule****NEW JERSEY NJDEP EPH 10/08 Rev.2 AROMATICS CALIBRATION STANDARD**

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

2,000 µg/mL in Methylene chloride

**M-CSNJ2X5-1ML**

(18 components)

**1mL Ampule****NEW JERSEY NJDEP EPH 10/08 Rev.2 ALIPHATICS MATRIX SPIKE MIXTURE**

n-Decane (C10)	n-Docosane (C22)	n-Dodecane (C12)	n-Dotriacontane (C32)
n-Eicosane (C20)	n-Heneicosane (C21)	n-Hexacosane (C26)	n-Hexadecane (C16)
n-Hexatriacontane (C36)	n-Nonane (C9)	n-Octacosane (C28)	n-Octadecane (C18)
n-Octatriacontane (C38)	n-Tetracontane (C40)	n-Tetracosane (C24)	n-Tetradecane (C14)
n-Tetracontane (C34)	n-Triacontane (C30)		

200 µg/mL in Pentane

**M-CSNJ3Q2-1ML**

(18 components)

**1mL Ampule****NEW JERSEY NJDEP EPH 10/08 Rev.2 AROMATICS MATRIX SPIKE MIXTURE**

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

200 µg/mL in Acetone:Toluene (50:50)

**M-CSNJ4AL2-1ML**

(18 components)

**1mL Ampule**

**PENNSYLVANIA DER GASOLINE RANGE HYDROCARBONS MIXTURE**

Benzene Toluene o-Xylene	Ethylbenzene 1,2,4-Trimethylbenzene p-Xylene	n-Heptane 2,2,4-Trimethylpentane	2-Methylpentane m-Xylene
1,000 µg/mL in Methanol <b>M-USTGRHPA1M4-1ML</b>	(10 components) <b>1mL Ampule</b>		

**PENNSYLVANIA EXTRACTABLE POLYNUCLEAR AROMATIC HYDROCARBONS (PAH) STANDARDS MIXTURE**

1,2-Benzanthracene Fluorene Phenanthrene	Benzo(a)pyrene Naphthalene
2,000 µg/mL in Methylene chloride <b>M-USTPAHPA1X5-1ML</b>	(5 components) <b>1mL Ampule</b>

**TENNESSEE/MISSISSIPPI DIESEL RANGE ORGANICS MIXTURE #2**

n-Decane (C10) n-Dodecane (C12) n-Heneicosane (C21) n-Hexadecane (C16) n-Octadecane (C18) n-Pentadecane (C15) n-Tetradecane (C14) n-Tridecane (C13)	n-Docosane (C22) n-Eicosane (C20) n-Heptadecane (C17) n-Nonadecane (C19) n-Pentacosane (C25) n-Tetracosane (C24) n-Tricosane (C23) n-Undecane (C11)
2,000 µg/mL in Methylene chloride <b>M-TPH6X4-1ML</b>	(16 components) <b>1mL Ampule</b>

**TEXAS TNRCC METHOD 1005 - WINDOW DEFINING HYDROCARBON STANDARDS MIXTURE #3**

n-Dodecane n-Octacosane	n-Hexane n-Pentatriacontane
200 µg/mL in n-Pentane <b>M-USTWDTX3Q2-1ML</b>	(4 components) <b>1mL Ampule</b>

**WASHINGTON EPH SURROGATE STANDARDS**

<b>N-10042-1G</b> <b>S-10042J4-1ML</b> <b>S-10042X5-1ML</b>	1-Chlorooctadecane 1,000 µg/mL in Hexane 2,000 µg/mL in Methylene chloride
<b>N-12693-500MG</b> <b>S-12693B5-1ML</b> <b>S-12693X4-1ML</b> <b>S-12693J1-1ML</b>	o-Terphenyl 2,000 µg/mL in Acetone 1,000 µg/mL in Methylene chloride 100 µg/mL in Hexane

**WASHINGTON EPH ALIPHATIC HYDROCARBON STANDARDS MIXTURE**

1-Chlorooctadecane (surrogate) n-Dodecane (C12) n-Hexadecane (C16) n-Tetatriacontane (C34)	n-Decane (C10) n-Heneicosane (C21) n-Octane (C8)
1,000 µg/mL in Hexane <b>M-USTALWA1J4-1ML</b>	(7 components) <b>1mL Ampule</b>

**SURROGATE STANDARDS****WASHINGTON VPH**

<b>N-10668-1G</b> <b>S-10668M7-1ML</b> <b>S-10668J1-1ML</b>	2,5-Dibromotoluene 5,000 µg/mL in Methanol 100 µg/mL in Hexane
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**WASHINGTON VPH PRIMARY DILUTION STANDARD MIXTURE (WITH SURROGATE)**

Benzene Ethylbenzene 2,5-Dibromotoluene n-Hexane Naphthalene n-Pentane 1,2,3-Trimethylbenzene o-Xylene	tert-Butyl methyl ether n-Decane n-Dodecane 1-Methylnaphthalene n-Octane Toluene m-Xylene p-Xylene
2,000 µg/mL in Methanol <b>M-USTVPHWA1M5-1ML</b>	(16 components) <b>1mL Ampule</b>

**PENNSYLVANIA VOLATILE PETROLEUM HYDROCARBON STANDARDS MIXTURE**

1,000 µg/mL 2,000 µg/mL 1,000 µg/mL 1,000 µg/mL 1,000 µg/mL 1,000 µg/mL 1,000 µg/mL 1,000 µg/mL 1,000 µg/mL	Benzene tert-Butyl methyl ether Ethylbenzene Isopropylbenzene Naphthalene Toluene m-Xylene o-Xylene p-Xylene
Varied Concentration in Methanol <b>M-USTVPPA1M99-1ML</b>	(9 components) <b>1mL Ampule</b>

**TENNESSEE GASOLINE RANGE ORGANICS MIXTURE #2A**

500 µg/mL 500 µg/mL 500 µg/mL 1500 µg/mL 1500 µg/mL 1,000 µg/mL 1500 µg/mL 1,000 µg/mL 1,000 µg/mL 1,000 µg/mL	Benzene Ethylbenzene n-Heptane 2-Methylpentane Toluene 1,2,4-Trimethylbenzene 2,2,4-Trimethylpentane m-Xylene o-Xylene p-Xylene
Varied Concentration in Methanol <b>M-TPH4AM99-1ML</b>	(10 components) <b>1mL Ampule</b>

**TEXAS TNRCC METHOD 1005 - WINDOW DEFINING HYDROCARBON STANDARDS MIXTURE #4**

n-Decane n-Heneicosane n-Hexadecane n-Pentatriacontane	n-Dodecane n-Hexane n-Octane
200 µg/mL in n-Pentane <b>M-USTWDTX4Q2-1ML</b>	(7 components) <b>1mL Ampule</b>

**WASHINGTON EPH SURROGATE SPIKING MIXTURE**

1-Chlorooctadecane o-Terphenyl	
2,000 µg/mL in Acetone <b>M-USTSSMA2B5-1ML</b>	(2 components) <b>1mL Ampule</b>

**INTERNAL STANDARDS WASHINGTON EPH**

<b>N-10892-10MG</b> <b>S-10892X4-1ML</b> <b>S-10892X5-1ML</b>	5-alpha-Androstane 1,000 µg/mL in Methylene chloride 2,000 µg/mL in Methylene chloride
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**WASHINGTON VPH PRIMARY DILUTION STANDARD MIXTURE (NO SURROGATE)**

Benzene n-Decane Ethylbenzene 1-Methylnaphthalene n-Octane Toluene m-Xylene p-Xylene	tert-Butyl methyl ether n-Dodecane n-Hexane Naphthalene n-Pentane 1,2,3-Trimethylbenzene o-Xylene
2,000 µg/mL in Methanol <b>M-USTVPHWA2M5-1ML</b>	(15 components) <b>1mL Ampule</b>

**WASHINGTON VPH MATRIX SPIKING MIXTURE**

Benzene	tert-Butyl methyl ether
n-Decane	n-Dodecane
Ethylbenzene	n-Hexane
1-Methylnaphthalene	Naphthalene
n-Octane	n-Pentane
Toluene	1,2,3-Trimethylbenzene
m-Xylene	o-Xylene
p-Xylene	

50 µg/mL in Methanol (15 components)  
**M-USTMSWAV1M0-1ML 1mL Ampule**

**DIESEL RANGE ORGANICS MIXTURE #1 TPH**

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

2,000 µg/mL in Methylene chloride (10 components)  
**M-TPH5X5-1ML 1mL Ampule**  
**M-TPH5X5-5ML 5mL Ampule**

**REVISED PURGEABLE VOLATILE ORGANIC COMPOUNDS MIXTURE #1A (WISC) TPH**

Benzene	tert-Butyl methyl ether
Ethylbenzene	Naphthalene
Toluene	1,2,4-Trimethylbenzene
1,3,5-Trimethylbenzene	m-Xylene
o-Xylene	p-Xylene

2,000 µg/mL in Methanol (10 components)  
**M-TPH1AM5-1ML 1mL Ampule**

1,000 µg/mL in Methanol (10 components)  
**M-USTWI1M4-1ML 1mL Ampule**

**HAZARDOUS SUBSTANCES LIST (HSL) VOLATILE STANDARD MIXTURES EP 8265, CLP**

Acetone	2-Butanone
Carbon disulfide	2-Hexanone
4-Methyl-2-pentanone	Styrene
o-Xylene	

2,000 µg/mL in Methanol:Water (90:10) (7 components)  
**M-HSL2N5-1ML 1mL Ampule**

**USP 467****USP METHOD 467 VOC MIXTURE**

200 µg/mL	Benzene	100 µg/mL	Chloroform
200 µg/mL	1,4-Dioxane	20 µg/mL	Ethylene oxide
200 µg/mL	Methylene chloride	200 µg/mL	Trichloroethene

Varied concentration in Dimethyl sulfoxide (6 components)  
**M-USP467VOCAN99-1ML 1mL Ampule**

**USP 561****USP METHOD 561 CHLORINATED PESTICIDES MIXTURE**

Alachlor	BHC (alpha isomer)	BHC (beta isomer)	BHC (delta isomer)
BHC (epsilon isomer)	Bromopropylate	trans-Chlordane	cis-Chlordane
Chlorfenvinphos	Chlorpyrifos	Chlorpyrifos Methyl	Chlorthal-dimethyl
4,4'-DDT	o,p'-DDT	Dichlofluanid	Dicofol
b-Endosulfan	α-Endosulfan	Endrin	Heptachlor
Hexachlorobenzene	Lindane (BHC gamma isomer)	Methoxychlor	Mirex
Pendimethalin	Pentachloroanisole	Pentachloronitrobenzene	Piperonyl butoxide
Procymidone	Prothiophos	S 421	Tetradifon
1,2,4,5-Tetrachloro-3-nitrobenzene	Vinclazolin		

100 µg/mL in Toluene (34 components)  
**M-USP561CU1-1ML 1mL Ampule**

(34 components)  
**K-USP561C-KIT Neat compounds of each of the above**

(34 components)  
**K-USP561CSOL-KIT 1mL ampules of each of the above**

**USP METHOD 561 PHOSPHORUS PESTICIDES MIXTURE**

Acephate	Azinphos-ethyl	Azinphos-methyl	Bromophos ethyl
Bromophos methyl	Diazinon	Dichlorvos	Dimethoate
Ethion	Etrifos	Fenchlorphos	Fenitrothion
Fensulfothion	Fenthion	Fonofos	Malathion
Mecarbam	Methacrifos	Methamidophos	Methidathion
Methyl parathion	Monocrotophos	Omethoate	Parathion
Phosalone	Phosmet	Pirimiphos-ethyl	Pirimiphos-methyl
Profenofos	Quinalphos		

100 µg/mL in Toluene (30 components)  
**M-USP561CU1-1ML 1mL Ampule**

(30 components)  
**K-USP561PU-KIT Neat compounds of each of the above**

(30 components)  
**K-USP561PUSOL-KIT 1mL ampules of each of the above**

## ISO 6468 - ORGANOCHLORINE INSECTICIDES, PCB'S AND CHLOROBENZENE

ISO 6468 is for determining certain organochlorine insecticides, polychlorinated biphenyls (PCBs) and chlorobenzenes (except the mono- and dichlorobenzenes) in drinking water, ground water, surface waters and waste waters. The method is applicable to samples containing up to 0,05 g/l of suspended solids.

### PCB CONGENER MIXTURE

#### ISO 6468

2,2',3,4,4',5,5'-Heptachlorobiphenyl  
2,2',3,4,4',5'-Hexachlorobiphenyl  
2,2',4,4',5,5'-Hexachlorobiphenyl  
2,2',3,3',4,4',5,5'-Octachlorobiphenyl  
2,2',4,5,5'-Pentachlorobiphenyl  
2,2',5,5'-Tetrachlorobiphenyl  
2,4,4'-Trichlorobiphenyl

10 µg/mL in Hexane (7 components)  
**M-ISO6468PCBJ10-1ML 1mL Ampule**

### PESTICIDE MIXTURE

#### ISO 6468

Aldrin  
BHC (beta isomer)  
Lindane (BHC gamma isomer)  
o,p'-DDD  
o,p'-DDE  
o,p'-DDT  
a-Endosulfan  
Endrin  
Heptachlor epoxide (Isomer B)  
Methoxychlor  
BHC (alpha isomer)  
BHC (delta isomer)  
4,4'-DDD  
4,4'-DDE  
4,4'-DDT  
Dieldrin  
b-Endosulfan  
Heptachlor  
trans-Heptachlor epoxide

10 µg/mL in Hexane (19 components)  
**M-ISO6468PST1J10-1ML 1mL Ampule**

## ISO 10695

### PESTICIDE MIXTURE

#### ISO 10695

Atrazine  
Metazachlor  
Parathion  
Propazine  
Simazine  
Trifluralin  
Bladex  
Methyl parathion  
Pendimethalin  
Sebuthylazin  
Terbutylazine  
Vinclozolin

10 µg/mL in Acetone (12 components)  
**M-ISO10695PS1B10-1ML 1mL Ampule**

## ISO 15913 - PHENOXYALKANOIC HERBICIDES

### PESTICIDE FREE ACID MIXTURE

#### ISO 15913

Benazolin  
Dicamba  
3,5-Diiodo-4-hydroxybenzoxynitrile  
Fenoxaprop  
Fluroxypyr  
Pentachlorophenol  
Tetrachloroterephthalic acid  
Triclopyr  
Clopyralid  
Diclofop acid  
4,6-Dinitro-o-cresol  
Fluazifop  
Imazapyr  
Picloram  
2,3,6-Trichlorobenzoic acid

10 µg/mL in Acetone (15 components)  
**M-ISO15913FAB10-1ML 1mL Ampule**

## ISO 11369 - PLANT TREATMENT AGENTS

### PESTICIDE MIXTURE

#### ISO 11369

Atrazine  
Bladex  
Diuron  
Linuron  
Metobromuron  
Methabenzthiazuron  
Monolinuron  
Simazine  
Velpar  
Atrazine desethyl  
Chlorotoluron  
Isoproturon  
Metazachlor  
Metolachlor  
Metoxuron  
Sebuthylazin  
Terbutylazine

10 µg/mL in Ethyl acetate (17 components)  
**M-ISO11369PS1H10-1ML 1mL Ampule**

### PESTICIDE MIXTURE

#### ISO 11369

Atrazine  
Metazachlor  
Parathion  
Propazine  
Simazine  
Trifluralin  
Bladex  
Methyl parathion  
Pendimethalin  
Sebuthylazin  
Terbutylazine  
Vinclozolin

10 µg/mL in Acetone (12 components)  
**M-ISO11369PSTB10-1ML 1mL Ampule**

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**CANADIAN DRINKING WATER**

**TRIAZINE MIXTURE**

Aalachlor	Atrazine
Cyanazine	Metolachlor
Metribuzin	Prometryne
Simazine	
500 µg/mL in Acetone	(7 components)
<b>M-CSCAN1B3-1ML</b>	<b>1mL Ampule</b>

**CANADIAN DRINKING WATER**

**CARBAMATE MIXTURE**

Aldicarb	Bendiocarb
Carbaryl	Carbofuran
Triallate	
100 µg/mL in Acetonitrile	(5 components)
<b>M-CSCAN3A1-1ML</b>	<b>1mL Ampule</b>

**CANADIAN DRINKING WATER**

**ORGANOPHOSPHOROUS PESTICIDES MIXTURE**

Abate	Chlorpyrifos
Diazinon	Dimethoate
Guthion	Malathion
Parathion	Phorate
Terbufos	
1,000 µg/mL in Acetonitrile	(9 components)
<b>M-CSCAN5B4-1ML</b>	<b>1mL Ampule</b>

**CANADIAN ATLANTIC PROVINCES**

**EPH SURROGATE STANDARD**

n-Dotriacontane	
Isobutylbenzene	
1,000 µg/mL in Methylene chloride	(2 components)
<b>M-CSCAN9X4-1ML</b>	<b>1mL Ampule</b>

**CANADA ATLANTIC PROVINCES VPH SURROGATE STANDARD**

<b>N-15399-1G</b>	Isobutylbenzene
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**EC PAH CHECK MIXTURE**

**EPA METHOD 610**

Benzo(b)fluoranthene	Benzo(k)fluoranthene
1,12-Benzoperylene	Benzo(a)pyrene
Fluoranthene	Indeno(1,2,3-cd)pyrene
1,000 µg/mL Methanol	(6 components)
<b>M-PAHEC610M1-1ML</b>	<b>1mL Ampule</b>

**QUEBEC PAH STANDARD MIXTURE**

Acenaphthene	Acenaphthylene
Benzo(b)fluoranthene	Benzo(j)fluoranthene
Benzo(c)phenanthrene	Benzo(a)pyrene
1,2:5,6-Dibenzanthracene	Dibenzo(a,l)pyrene
7,12-Dimethylbenz(a)anthracene	Fluoranthene
3-Methylcholanthrene	Naphthalene

500 µg/mL in Methylene chloride:Benzene  
**M-CANPAH1AJ3-1ML**

**CANADIAN DRINKING WATER PHENOXYACID HERBICIDE MIXTURE**

Bromoxynil	2,4-D
Dicamba	2,4-Dichlorophenol
Diclofop methyl	Dinoseb
Pentachlorophenol	Picloram
2,4,5-T	2,3,4,6-Tetrachlorophenol
2,4,6-Trichlorophenol	
1,000 µg/mL in Acetone	(11 components)
<b>M-CSCAN2B4-1ML</b>	<b>1mL Ampule</b>

**CANADIAN DRINKING WATER**

**CHLORINATED PESTICIDES MIXTURE**

Aldrin	cis-Chlordane
trans-Chlordane	2,4'-DDE
4,4'-DDE	2,4'-DDT
4,4'-DDT	Dieldrin
Heptachlor	Heptachlor epoxide
Lindane	Methoxychlor
Oxychlordane	Trifluralin
200 µg/mL in Hexane:Toluene (50:50)	(14 components)
<b>M-CSCAN4AC2-1ML</b>	<b>1mL Ampule</b>

**CANADIAN ATLANTIC PROVINCES**

**EPH MIXTURE**

Acenaphthene	Anthracene
Benzo(a)pyrene	Chrysene
n-Decane	n-Dodecane
n-Dotriacontane	n-Heneicosane
n-Hexadecane	n-Octacosane
Naphthalene	

1,000 µg/mL in Hexane:Methylene chloride (11 components)  
**M-CSCAN8AE4-1ML**

**CANADIAN ATLANTIC PROVINCES**

**VPH MIXTURE**

Benzene	n-Decane
Ethylbenzene	n-Heptane
n-Hexane	1-Methyl-3-Ethylbenzene
n-Octane	Toluene
1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene
o-Xylene	p-Xylene

1,000 µg/mL in Methanol  
**M-CSCAN10M4-1ML**

**INTERNAL STANDARDS**

<b>N-10809-1G</b>	4- Bromofluorobenzene
<b>S-10809M5-1ML</b>	2,000 µg/mL in Methanol
<b>S-10809B8-1ML</b>	10,000 µg/mL in Acetone

Anthracene	1,2-Benzanthracene
Benzo(k)fluoranthene	1,12-Benzoperylene
Benzo(e)pyrene	Chrysene
1,2:6,7-Dibenzpyrene	1,2:7,8-Dibenzpyrene
Fluorene	Indeno(1,2,3-cd)pyrene
Phenanthrene	Pyrene

(24 components)  
**1mL Ampule**



## CHLOROPHENOLS STANDARD MIXTURE - DIN 12673

30 µg/mL	2-Chlorophenol	30 µg/mL	3-Chlorophenol
30 µg/mL	4-Chlorophenol	4 µg/mL	2,3-Dichlorophenol
4 µg/mL	2,4-Dichlorophenol	4 µg/mL	2,5-Dichlorophenol
4 µg/mL	2,6-Dichlorophenol	4 µg/mL	3,4-Dichlorophenol
4 µg/mL	3,5-Dichlorophenol	1 µg/mL	Pentachlorophenol
2 µg/mL	2,3,4,5-Tetrachlorophenol	2 µg/mL	2,3,4,6-Tetrachlorophenol
2 µg/mL	2,3,5,6-Tetrachlorophenol	3 µg/mL	2,3,4-Trichlorophenol
3 µg/mL	2,3,5-Trichlorophenol	3 µg/mL	2,3,6-Trichlorophenol
3 µg/mL	2,4,5-Trichlorophenol	3 µg/mL	2,4,6-Trichlorophenol
3 µg/mL	3,4,5-Trichlorophenol		

Varied concentration in Ethanol

**M-DIN12673CPG99-1ML**

(19 components)

**1mL Ampule**

## DIN 38407

## GERMAN STANDARDS BENZENE MIXTURE - DIN 38407

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

100 µg/mL in Methanol

**M-DIN38407BENZM1-1ML**

(8 components)

**1mL Ampule**

## PAH STANDARD MIXTURE - DIN 38407

Acenaphthene	Anthracene
1,2-Benzanthracene	Benzo(b)fluoranthene
Benzo(k)fluoranthene	1,12-Benzoperylene
Benzo(a)pyrene	Chrysene
1,2:5,6-Dibenzanthracene	Fluoranthene
Fluorene	Indeno(1,2,3-cd)pyrene
Naphthalene	Phenanthrene
Pyrene	

10 µg/mL in Acetonitrile

**M-DIN38407PH1A10-1ML**

(15 components)

**1mL Ampule**

## PESTICIDE FREE ACID MIXTURE - DIN 38407

4-Chloro-o-tolyloxyacetic acid	2,4-D
2,4-DB	Dichlorprop
MCPB	Mecoprop
Silvex	2,4,5-T (TM)

500 µg/mL in Acetonitrile

**M-DIN38407FAM3-1ML**

(8 components)

**1mL Ampule**

## HALO ACETIC ACIDS MIXTURE - DIN 38407

Bromoacetic acid
Bromochloroacetic acid
Chloroacetic acid
Dalapon
Dibromoacetic acid
Dichloroacetic acid
Trichloroacetic acid

10 µg/mL in tert-Butylmethyl ether

**M-DIN38407HAAT10-1ML**

(7 components)

**1mL Ampule**

## PAH STANDARD MIXTURE - DIN 38407

Benzo(b)fluoranthene
Benzo(k)fluoranthene
1,12-Benzoperylene
Benzo(a)pyrene
Fluoranthene
Indeno(1,2,3-cd)pyrene

10 µg/mL in Acetonitrile

**M-DIN38407PH2A10-1ML**

(6 components)

**1mL Ampule**

## GLYPHOSATE AND AMPA MIXTURE - DIN 38407

Aminomethyl phosphonic acid
Glyphosate

100 µg/mL in Water

**M-DIN38407GAF1-1ML**

(2 components)

**1mL Ampule**

## PESTICIDE MIXTURE - DIN 38407

Aldrin	BHC (alpha isomer)
BHC (beta isomer)	Lindane (BHC gamma isomer)
4,4'-DDD	o,p'-DDE
4,4'-DDE	o,p'-DDT
4,4'-DDT	Dieldrin
α-Endosulfan	b-Endosulfan
Endrin	Heptachlor
Heptachlor epoxide (Isomer B)	trans-Heptachlor epoxide
Methoxychlor	

10 µg/mL in Hexane

**M-DIN38407PS1J10-1ML**

(17 components)

**1mL Ampule**

**PESTICIDE MIXTURE - DIN 38407**

Alachlor	Atrazine
Bladex	Chlorfenvinphos
4-Chloro-o-tolyloxyacetic acid	Chlorotoluron
2,4-D	Metazachlor
Metobromuron	Metolachlor
Metoxuron	Monuron
Parathion	Pendimethalin
Propazine	Sebuthylazin
Simazine	2,4,5-T
Terbuthylazine	Trifluralin
Vinclozolin	

10 µg/mL in Acetonitrile (21 components)  
**M-DIN38407PS2A10-1ML 1mL Ampule**

**METHYL ESTERS MIXTURE - DIN 38407**

4-Chloro-o-tolyloxyacetic acid methyl ester
2,4-D methyl ester
2,6-D methyl ester
2,4-DB methyl ester
Dichlorprop methyl ester
MCPB methyl ester
Mecoprop methyl ester
Silvex methyl ester
(2,4,5-Trichlorophenoxy)acetic acid methyl ester

500 µg/mL in Hexane (9 components)  
**M-DIN38407ME1J3-1ML 1mL Ampule**

**PESTICIDE MIXTURE - DIN 38407**

Alachlor	Atrazine
Bladex	Chlorfenvinphos
4-Chloro-o-tolyloxyacetic acid	Chlorotoluron
2,4-D	2,4-D sec-butyl ester
Metazachlor	Metobromuron
Metolachlor	Metoxuron
Monuron	Parathion
Pendimethalin	Propazine
Sebuthylazin	Simazine
2,4,5-T	2,4,5-T-amine
Terbuthylazine	Trifluralin
Vinclozolin	

10 µg/mL in Acetonitrile (23 components)  
**M-DIN3840711A10-1ML 1mL Ampule**

**EXPLOSIVES MIXTURE - DIN 38407**

EGDN
DEGDN
Hexahydro-1,3,5-trinitro-1,3,5-triazine
m-Nitrotoluene
o-Nitrotoluene
p-Nitrotoluene
Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine
Pentaerythritol tetranitrate
Picric acid
Tetryl
2,4,6-Trinitrotoluene

10 µg/mL in Methanol (11 components)  
**M-DIN38407EX1M10-1ML 1mL Ampule**

**EUROPEAN REGULATION STANDARDS****CARBONYL DNPH MIXTURE #1 - EUROPEAN REGULATIONS**

20 µg/mL	Acetaldehyde (DNPH Derivative)	20 µg/mL	Acetone (DNPH Derivative)
20 µg/mL	Acrolein (DNPH Derivatives)	20 µg/mL	Benzaldehyde (DNPH Derivative)
20 µg/mL	2-Butanone (DNPH Derivative)	20 µg/mL	Butyraldehyde (DNPH Derivative)
20 µg/mL	Crotonaldehyde (DNPH Derivative)	40 µg/mL	Formaldehyde (DNPH Derivative)
20 µg/mL	Hexaldehyde (DNPH Derivative)	20 µg/mL	Methacrolein (DNPH Derivative)
20 µg/mL	Propionaldehyde (DNPH Derivative)	20 µg/mL	p-Tolualdehyde (DNPH Derivative)
20 µg/mL	Valeraldehyde (DNPH Derivative)		

Varied concentration in Acetonitrile (13 components)  
**M-CARBDNPH1A99-1ML 1mL Ampule**

**CARBONYL DNPH MIXTURE #2 - EUROPEAN REGULATIONS**

2 µg/mL	Acetaldehyde (DNPH Derivative)	2 µg/mL	Acetone (DNPH Derivative)
2 µg/mL	Acrolein (DNPH Derivatives)	2 µg/mL	Benzaldehyde (DNPH Derivative)
2 µg/mL	2-Butanone (DNPH Derivative)	2 µg/mL	Butyraldehyde (DNPH Derivative)
2 µg/mL	Crotonaldehyde (DNPH Derivative)	5 µg/mL	Cyclohexanone (DNPH Derivative)
4 µg/mL	Formaldehyde (DNPH Derivative)	2 µg/mL	Hexaldehyde (DNPH Derivative)
2 µg/mL	Methacrolein (DNPH Derivative)	2 µg/mL	Propionaldehyde (DNPH Derivative)
2 µg/mL	p-Tolualdehyde (DNPH Derivative)	2 µg/mL	Valeraldehyde (DNPH Derivative)

Varied concentration in Acetonitrile (14 components)  
**M-CARBDNPH2A99-1ML 1mL Ampule**

**PESTICIDE MIXTURE #1 - EUROPEAN REGULATIONS**

Aldrin	BHC (alpha isomer)	BHC (beta isomer)	BHC (delta isomer)
Lindane (BHC gamma isomer)	o,p'-DDD	4,4'-DDD	o,p'-DDE
4,4'-DDE	o,p'-DDT	4,4'-DDT	Endrin
Heptachlor	Heptachlor epoxide (Isomer B)	trans-Heptachlor epoxide	Hexachlorobenzene
Pyrazon	1,2,4,5-Tetrachloro-3-nitrobenzene	Tetrachlorvinphos	

10 µg/mL in Toluene (19 components)  
**M-EUPESTMIX1U10-1ML 1mL Ampule**

**PESTICIDE MIXTURE #2 - EUROPEAN REGULATIONS**

100 µg/mL	Carbophenothion	150 µg/mL	Disulfoton
100 µg/mL	Fenthion	100 µg/mL	Methamidophos
150 µg/mL	Phorate	100 µg/mL	Phorate Sulfonate
150 µg/mL	Phorate sulfone	10 µg/mL	Tetrachlorvinphos
100 µg/mL	Thiometon		

Varied concentration in Toluene (9 components)  
**M-EUPESTMIX2U99-1ML 1mL Ampule**

**PESTICIDE MIXTURE #3 - EUROPEAN REGULATIONS**

100 µg/mL	Chlorfenvinphos	100 µg/mL	Chlorpyrifos
100 µg/mL	Dichlorvos	100 µg/mL	Dimethoate
100 µg/mL	Heptenophos	100 µg/mL	Quinalphos
10 µg/mL	Tetrachlorvinphos	100 µg/mL	Triazophos

Varied concentration in Toluene  
**M-EUPESTMIX3U99-1ML** (9 components)  
**1 mL Ampule**

**PESTICIDE MIXTURE #4 - EUROPEAN REGULATIONS**

500 µg/mL	Cyfluthrin	500 µg/mL	beta-Cyfluthrin
500 µg/mL	lambda-Cyhalothrin	500 µg/mL	Cypermethrin
500 µg/mL	zeta-Cypermethrin	500 µg/mL	Deltamethrin
100 µg/mL	Dicloran	500 µg/mL	Fenvalerate
100 µg/mL	Pendimethalin	500 µg/mL	Permethrin
10 µg/mL	Tetrachlorvinphos	100 µg/mL	Tefluthrin

Varied concentration in Toluene  
**M-EUPESTMIX4U99-1ML** (12 components)  
**1 mL Ampule**

**PESTICIDE MIXTURE #5 - EUROPEAN REGULATIONS**

Alachlor	Bromopropylate	Carbophenothion	Cycloprate
Deltamethrin	Endosulfan sulfate	Pentachloroaniline	Pentachloronitrobenzene
cis-Permethrin	trans-Permethrin	Pyrethrum	Zectran

10 µg/mL in Toluene  
**M-EUPESTMIX5U10-1ML** (15 components)  
**1 mL Ampule**

**PESTICIDE MIXTURE #6 - EUROPEAN REGULATIONS**

Azinphos-methyl	Carbophenothion	Chlorfenvinphos	Chlorpyrifos
Chlorpyrifos Methyl	Diazinon	Dichlorvos	Ethion
Fenitrothion	Fonofos	Malathion	Methidathion
Methyl parathion	Parathion	Phosalone	Pirimiphos-methyl

10 µg/mL in Toluene  
**M-EUPESTMIX6U10-1ML** (16 components)  
**1 mL Ampule**

**PESTICIDE MIXTURE #7 - EUROPEAN REGULATIONS**

Chlorpyrifos Methyl	4,4'-DDT	Deltamethrin	Dichlorvos
Dieldrin	Endosulfan sulfate	Ethion	Fenitrothion
Lindane (BHC gamma isomer)	Methyl parathion	Pentachloronitrobenzene	Phosalone
1,2,4,5-Tetrachloro-3-nitrobenzene			

10 µg/mL in Toluene  
**M-EUPESTMIX7U10-1ML** (13 components)  
**1 mL Ampule**

**PESTICIDE MIXTURE #8 - EUROPEAN REGULATIONS**

Aldicarb	Atrazine	Bentazon	Bladex
Chlorotoluron	4-Chloro-o-tolylxyacetic acid	2,4-D	2,4-D sec-butyl ester
Dichlorprop	1,1-Dichloropropene	α-Endosulfan	b-Endosulfan
Isoproturon	Lindane (BHC gamma isomer)	Mecoprop	Metazachlor
Metobromuron	Metoxuron	Sebutylazin	Simazine
Terbutylazine			

10 µg/mL in Ethyl acetate  
**M-EUPESTMIX8H10-1ML** (21 components)  
**1 mL Ampule**

**PESTICIDE MIXTURE #9 - EUROPEAN REGULATIONS**

Aldrin (TM)	BHC (alpha isomer)	BHC (beta isomer)	
Lindane (BHC gamma isomer)	4,4'-DDD	4,4'-DDE	o,p'-DDT
4,4'-DDT	Dieldrin	α-Endosulfan	b-Endosulfan
Endrin	Heptachlor	Heptachlor epoxide (Isomer B)	Hexachlorobenzene
Methoxychlor			

10 µg/mL in Cyclohexane  
**M-EUPESTMIX9E10-1ML** (16 components)  
**1 mL Ampule**

**PESTICIDE MIXTURE #11 - EUROPEAN REGULATIONS**

Atrazine	Atrazine desethyl	Bromacil	Metoxuron
Propazine	Pyrazon	Simazine	Terbutylazine

10 µg/mL in Acetonitrile  
**M-EUPESTMIX11A10-1ML** (8 components)  
**1 mL Ampule**

**PESTICIDE MIXTURE #12 - EUROPEAN REGULATIONS**

4-Chloro-o-tolylxyacetic acid Dichlorprop	2,4-D MCPB	2,4-D sec-butyl ester Mecoprop	2,4-DB
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10 µg/mL in Acetonitrile (7 components)  
**M-EUPESTMIX12A10-1ML 1mL Ampule**

**PESTICIDE MIXTURE #14 - EUROPEAN REGULATIONS**

BHC (alpha isomer) Lindane (BHC gamma isomer)	BHC (beta isomer)	BHC (delta isomer)	BHC (epsilon isomer)
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10 µg/mL in Cyclohexane (5 components)  
**M-EUPESTMIX14E10-1ML 1mL Ampule**

**PESTICIDE MIXTURE #15 - EUROPEAN REGULATIONS**

BHC (alpha isomer) Lindane (BHC gamma isomer) 4,4'-DDE Heptachlor epoxide (Isomer B)	BHC (beta isomer) o,p'-DDD Dieldrin Methoxychlor	BHC (delta isomer) 4,4'-DDD Endrin Mirex	o,p'-DDE
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10 µg/mL in Isooctane (13 components)  
**M-EUPESTMIX15K10-1ML 1mL Ampule**

**PCB CONGENER MIXTURE #1 - EUROPEAN REGULATIONS**

2,2',3,3',4,4',5-Heptachlorobiphenyl	2,2',3,4,4',5,5'-Heptachlorobiphenyl	2,2',3,4,4',5'-Hexachlorobiphenyl
2,2',3,4',5',6-Hexachlorobiphenyl	2,2',4,4',5,5'-Hexachlorobiphenyl	2,2',3,3',4,4',5,5'-Octachlorobiphenyl
2,2',4,5,5'-Pentachlorobiphenyl	2,3,3',4,4'-Pentachlorobiphenyl	2,3',4,4',5-Pentachlorobiphenyl
2,2',3,5'-Tetrachlorobiphenyl	2,2',5,5'-Tetrachlorobiphenyl	2,2',5-Trichlorobiphenyl
2,3,3'-Trichlorobiphenyl	2,4,4'-Trichlorobiphenyl	2,4',5-Trichlorobiphenyl

10 µg/mL in Isooctane (15 components)  
**M-EUPCB1K10-1ML 1mL Ampule**

**PCB CONGENER MIXTURE #2 - EUROPEAN REGULATIONS**

2,4,4'-Trichlorobiphenyl	2,2',5,5'-Tetrachlorobiphenyl	2,2',4,5,5'-Pentachlorobiphenyl
2,2',3,4,4',5'-Hexachlorobiphenyl	2,2',4,4',5,5'-Hexachlorobiphenyl	2,2',3,4,4',5,5'-Heptachlorobiphenyl

10 µg/mL in Isooctane (6 components)  
**M-EUPCB2K10-1ML 1mL Ampule**

**PCB CONGENER MIXTURE #3 - EUROPEAN REGULATIONS**

Decachlorobiphenyl	2,2',3,3',4,4',5-Heptachlorobiphenyl	2,2',3,4,4',5,5'-Heptachlorobiphenyl
2,2',3,4,4',5'-Hexachlorobiphenyl	2,2',4,4',5,5'-Hexachlorobiphenyl	2,2',3,4',5',6-Hexachlorobiphenyl
2,2',3,3',4,4',5,5'-Octachlorobiphenyl	2,2',4,5,5'-Pentachlorobiphenyl	2,3',4,4',5-Pentachlorobiphenyl
2,2',3,5'-Tetrachlorobiphenyl	2,2',5,5'-Tetrachlorobiphenyl	2,2',5-Trichlorobiphenyl
2,4,4'-Trichlorobiphenyl	2,4',5-Trichlorobiphenyl	

10 µg/mL in Isooctane (14 components)  
**M-EUPCB3K10-1ML 1mL Ampule**

**PCB CONGENER MIXTURE #4 - EUROPEAN REGULATIONS**

Decachlorobiphenyl	2,2',3,4,4',5,5'-Heptachlorobiphenyl	2,2',3,4,4',5'-Hexachlorobiphenyl
2,2',4,4',5,5'-Hexachlorobiphenyl	2,3,3',4,4',5'-Hexachlorobiphenyl	2,2',4,5,5'-Pentachlorobiphenyl
2,3,3',4,4'-Pentachlorobiphenyl	2,3',4,4',5-Pentachlorobiphenyl	2,2',5,5'-Tetrachlorobiphenyl
2,4,4'-Trichlorobiphenyl		

100 µg/mL in Isooctane (10 components)  
**M-EUPCB4K10-1ML 1mL Ampule**

## ACID AND ANHYDRIDES KIT - 120 COMPONENTS

Name	CAS No.	Part No.	Size
Acetic acid	64-19-7	N-11011	1g
Acetic anhydride	108-24-7	N-13808	1g
Acetylsalicylic acid	50-78-2	N-11025	1g
Acrylic acid	79-10-7	N-11033	1g
Adipic acid	124-04-9	N-11038	250mg
DL-Alanine	302-72-7	N-11830	1g
b-Alanine(Technical)	107-95-9	N-11116	1g
p-Aminobenzoic acid	150-13-0	N-12746	1g
DL-2-Aminobutyric acid	2835-81-6	N-11828	1g
p-Anisic acid	100-09-4	N-12751	1g
Anthranilic acid	118-92-3	N-11083	1g
DL-Asparagine monohydrate	3130-87-8	N-11831	500mg
dl-Aspartic acid	617-45-8	N-11832	1g
Azelaic acid	123-99-9	N-11109	1g
Benzilic acid	76-93-7	N-11161	1g
Benzoic acid	65-85-0	N-11169	1g
Betaine hydrochloride	590-46-5	N-11193	1g
Bicyclo[2,2,1]5-heptene-2,3-dicarboxylic anhydride	826-62-0	N-11200	1g
Bromoacetic acid	79-08-3	N-11331	1g
2-Bromobutanoic acid	80-58-0	N-10287	1g
2-Butene-1,4-dicarboxylic acid(Technical)	4436-74-2	N-10300	500mg
Butyric acid	107-92-6	N-11388	1g
Butyric anhydride	106-31-0	N-11389	1g
d-Camphoric acid	124-83-4	N-11557	1g
Chloroacetic acid	79-11-8	N-11438	250mg
4-Chlorobenzoic acid	74-11-3	N-10821	500mg
2-Chlorobenzoic acid	118-91-2	N-10318	1g
p-Chlorophenoxyacetic acid	122-88-3	N-12763	250mg
2-Chloropropionic acid	598-78-7	N-10328	1g
3-Chloropropionic acid	107-94-8	N-10714	1g
trans-Cinnamic acid	140-10-3	N-13617	1g
Citraconic anhydride	616-02-4	N-11484	1g
Citric acid monohydrate	5949-29-1	N-11486	1g
Crotonic acid	3724-65-0	N-11512	1g
Cyanoacetic acid	372-09-8	N-11516	1g
Cyclohexanecarboxylic acid	5292-21-7	N-11528	500mg
Cyclohexanecarboxylic acid	98-89-5	N-11529	1g
L-(-)-Cystine	56-89-3	N-12297	500mg
2,4-D	94-75-7	N-10609	250mg
Decanoic acid	334-48-5	N-11574	1g
Dehydroacetic acid	520-45-6	N-11578	1g
Dichloroacetic acid	79-43-6	N-11663	1g
Diphenylacetic acid	117-34-0	N-11799	1g
Docosanoic acid	112-85-6	N-11837	100mg
Erucic acid	112-86-7	N-11862	1g
2-Ethylbutyric acid	88-09-5	N-10348	500mg
Ethylenediaminetetraacetic acid	60-00-4	N-11935	1g
2-Ethylhexanoic acid	149-57-5	N-10349	1g
Formic acid	64-18-6	N-12016	1g
Fumaric acid	110-17-8	N-12100	1g
2-Furoic acid	88-14-2	N-10364	1g
Gluconic acid (in water)	526-95-4	N-12109	1g
L-(+)-Glutamic acid	56-86-0	N-12299	1g
Glutaric acid	110-94-1	N-12113	1g
Glycine	56-40-6	N-12128	250mg
Glycolic acid	79-14-1	N-12130	500mg
Heptanoic acid	111-14-8	N-12152	1g
Hexanoic acid	142-62-1	N-12175	1g
Hippuric acid	495-69-2	N-12185	1g
Hydrocinnamic acid	501-52-0	N-12190	1g
1-Hydroxy-2-naphthoic acid	86-48-6	N-10062	1g

This list continues on the next page...



Name	CAS No.	Part No.	Size
4-Hydroxybenzoic acid	99-96-7	N-10831	1g
N-(p-Hydroxyphenyl)glycine(Technical)	122-87-2	N-12502	500mg
12-Hydroxystearic acid(Technical)	106-14-9	N-10249	1g
Isobutyric acid	79-31-2	N-13804	1g
Isonicotinic acid	55-22-1	N-12254	1g
Isophthalic acid	121-91-5	N-12262	1g
Isovaleric acid	503-74-2	N-13806	1g
Itaconic acid	97-65-4	N-12288	1g
Lactic acid(Technical)	50-21-5	N-12303	1g
Lauric acid	143-07-7	N-12308	1g
Levulinic acid	123-76-2	N-12317	1g
Linoleic acid	60-33-3	N-12320	500mg
L-(+)-Lysine monohydrochloride	657-27-2	N-12300	1g
Maleic acid	110-16-7	N-12347	1g
Maleic anhydride	108-31-6	N-12349	1g
dl-Malic acid (Technical)	617-48-1	N-11833	1g
Malonic acid	141-82-2	N-12351	1g
dl-Mandelic acid	611-72-3	N-11834	1g
3-Mercaptopropionic acid	107-96-0	N-10730	1g
Mercaptosuccinic acid	70-49-5	N-12373	1g
DL-Methionine	59-51-8	N-11836	1g
Methoxyacetic acid	625-45-6	N-12402	1g
o-Methoxybenzoic acid	579-75-9	N-12687	1g
Mucic acid	526-99-8	N-12500	1g
Myristic acid	544-63-8	N-12501	250mg
1-Naphthaleneacetic acid	86-87-3	N-10075	1g
Nicotinic acid	59-67-6	N-12656	250mg
m-Nitrobenzoic acid	121-92-6	N-12335	1g
p-Nitrobenzoic acid	62-23-7	N-12785	1g
Nonanoic acid	112-05-0	N-13805	1g
Octanoic acid	124-07-2	N-12716	1g
Oleic acid(Technical)	112-80-1	N-12724	1g
Oxalic acid dihydrate	6153-56-6	N-12733	1g
$\alpha,\alpha'$ -Oxydiacetic acid	110-99-6	N-10991	1g
Palmitic acid	57-10-3	N-12813	1g
Phenoxyacetic acid	122-59-8	N-13004	250mg
Phenylacetic acid	103-82-2	N-13025	1g
N-Phenylglycine	103-01-5	N-12595	500mg
Phthalic acid	88-99-3	N-13044	1g
Phthalic anhydride	85-44-9	N-13045	100mg
Propionic acid	79-09-4	N-13115	1g
Propionic anhydride	123-62-6	N-13116	1g
Pyromellitic acid	89-05-4	N-13163	1g
Pyruvic acid	127-17-3	N-13167	1g
Salicylic acid	69-72-7	N-13200	1g
Sebacic acid	111-20-6	N-13202	1g
Sorbic acid	110-44-1	N-13218	1g
Stearic acid	57-11-4	N-13227	1g
Succinic acid	110-15-6	N-13234	1g
Succinic anhydride	108-30-5	N-13235	1g
5-Sulfosalicylic acid dihydrate	5965-83-3	N-10951	1g
2,4,5-T	93-76-5	N-10646	250mg
Tannic acid(Technical)	1401-55-4	N-13262	1g
L-Tartaric acid	87-69-4	N-12302	1g
Terephthalic acid	100-21-0	N-13515	1g
p-tert-Butylbenzoic acid	98-73-7	N-12796	1g
Thioglycolic acid	68-11-1	N-13569	1g
p-Toluic acid	99-94-5	N-12803	1g
Trichloroacetic acid	76-03-9	N-13652	250mg
Trifluoroacetic acid	76-05-1	N-13688	250mg
10-Undecenoic acid	112-38-9	N-10248	1g
Valeric acid	109-52-4	N-13723	1g

(120 Components - random selection)

**K-OCA120-KIT****Neat compounds of each of the above**

**ALCOHOLS KIT #1 - 14 COMPONENTS**

Name	CAS No.	Part No.	Size
n-Amyl alcohol	71-41-0	N-12509	1g
tert-Amyl alcohol	75-85-4	N-13518	1g
n-Butyl alcohol	71-36-3	N-12514	1g
sec-Butyl alcohol	78-92-2	N-13204	1g
tert-Butyl alcohol	75-65-0	N-13523	1g
Ethyl alcohol	64-17-5	N-11885	1g
Isoamyl alcohol	123-51-3	N-12225	1g
Isobutyl alcohol	78-83-1	N-12234	1g
Isopropyl alcohol	67-63-0	N-12267	1g
Methanol	67-56-1	N-12395	1g
2-Methyl-1-butanol	137-32-6	N-10401	1g
2-Pentanol	6032-29-7	N-10502	1g
3-Pentanol	584-02-1	N-10757	1g
Propyl alcohol	71-23-8	N-13121	1g

(14 components)

**K-OAL11-KIT****Neat compounds of each of the above****ALCOHOLS KIT #2 - 14 COMPONENTS**

Name	CAS No.	Part No.	Size
Cetyl alcohol	36653-82-4	N-11416	1g
Decyl alcohol	112-30-1	N-11575	1g
1-Docosanol	661-19-8	N-10050	1g
Dodecyl alcohol	112-53-8	N-11838	1g
1-Eicosanol	629-96-9	N-10054	100mg
Heptyl alcohol	111-70-6	N-12154	1g
Hexyl alcohol	111-27-3	N-12179	1g
1-Nonanol	143-08-8	N-10081	1g
1-Octadecanol	112-92-5	N-10084	1g
Octyl alcohol	111-87-5	N-12718	1g
1-Pentadecanol	629-76-5	N-10089	1g
1-Tetradecanol	112-72-1	N-10095	1g
1-Tridecanol	112-70-9	N-10097	1g
1-Undecanol	112-42-5	N-10099	1g

(14 components)

**K-OAL12-KIT****Neat compounds of each of the above****ALCOHOLS KIT #3 - 14 COMPONENTS**

Name	CAS No.	Part No.	Size
3,3-Dimethyl-2-butanol	464-07-3	N-10772	1g
2,4-Dimethyl-2-pentanol	625-06-9	N-10634	100mg
2-Ethyl-1-butanol	97-95-0	N-10342	1g
2-Heptanol	543-49-7	N-10365	1g
Heptyl alcohol	111-70-6	N-12154	1g
2-Hexanol	626-93-7	N-10368	1g
3-Hexanol	623-37-0	N-10723	1g
Hexyl alcohol	111-27-3	N-12179	1g
2-Methyl-1-pentanol	105-30-6	N-10406	1g
4-Methyl-2-pentanol	108-11-2	N-10843	1g
3-Methyl-3-pentanol	77-74-7	N-10749	1g
2-Methyl-3-pentanol	565-67-3	N-10416	250mg
2-Octanol	123-96-6	N-10445	1g
Octyl alcohol	111-87-5	N-12718	1g

(14 components)

**K-OAL13-KIT****Neat compounds of each of the above**

**ALDEHYDES KIT #1 - 13 COMPONENTS**

Name	CAS No.	Part No.	Size
Benzaldehyde	100-52-7	N-11145	1g
n-Butyraldehyde	123-72-8	N-12522	1g
Decyl aldehyde	112-31-2	N-11576	1g
n-Dodecyl aldehyde	112-54-9	N-12532	1g
Heptaldehyde	111-71-7	N-12150	1g
Hexaldehyde	66-25-1	N-12171	1g
Isobutyraldehyde	78-84-2	N-12242	1g
Isovaleraldehyde	590-86-3	N-12283	1g
Nonanal	124-19-6	N-12666	1g
Octyl aldehyde	124-13-0	N-12719	1g
Propionaldehyde	123-38-6	N-13112	1g
Tridecylaldehyde(Technical)	10486-19-8	N-13664	100mg
Valeraldehyde	110-62-3	N-13739	1g

(13 components)

**K-OCO45-KIT****Neat compounds of each of the above****ALDEHYDES KIT #2 - 12 COMPONENTS**

Name	CAS No.	Part No.	Size
Acetaldehyde	75-07-0	N-11005	1g
Acrolein	107-02-8	N-11030	100mg
n-Butyraldehyde	123-72-8	N-12522	1g
Crotonaldehyde	4170-30-3	N-11510	100mg
Formaldehyde	50-00-0	N-12012	1g
Furfural	98-01-1	N-12102	1g
Heptaldehyde	111-71-7	N-12150	1g
Hexaldehyde	66-25-1	N-12171	1g
Isobutyraldehyde	78-84-2	N-12242	1g
Isovaleraldehyde	590-86-3	N-12283	1g
Propionaldehyde	123-38-6	N-13112	1g
Valeraldehyde	110-62-3	N-13739	1g

(12 components)

**K-NSH2539N-KIT****Neat compounds of each of the above****AROCHLORS KIT - 7 NEAT COMPONENTS**

Name	CAS No.	Part No.	Size
Arochlor 1016	12674-11-2	N-11086	50mg
Arochlor 1221	11104-28-2	N-11087	100mg
Arochlor 1232	11141-16-5	N-11088	10mg
Arochlor 1242	53469-21-9	N-11089	100mg
Arochlor 1248	12672-29-6	N-11090	50mg
Arochlor 1254	11097-69-1	N-11091	50mg
Arochlor 1260	11096-82-5	N-11092	50mg

(7 components)

**K-PP8N-KIT****Neat compounds of each of the above****AROCHLORS KIT - 7 SOLUTIONS COMPONENTS**

Name	CAS No.	Part No.	Size
Arochlor 1016 Solution	12674-11-2	S-11086M1	1mL
Arochlor 1221 Solution	11104-28-2	S-11087M1	1mL
Arochlor 1232 Solution	11141-16-5	S-11088M1	1mL
Arochlor 1242 Solution	53469-21-9	S-11089M1	1mL
Arochlor 1248 Solution	12672-29-6	S-11090M1	1mL
Arochlor 1254 Solution	11097-69-1	S-11091M1	1mL
Arochlor 1260 Solution	11096-82-5	S-11092M1	1mL

(7 components)

**K-PP8S-KIT****1mL ampules of each of the above**

**AZODYE KIT-24 COMPONENTS**

Name	CAS No.	Part No.	Size
o-Aminoazotoluene	97-56-3	N-12671	250mg
4-Aminobiphenyl	92-67-1	N-10805	100mg
o-Anisidine	90-04-0	N-12674	250mg
Benzidine	92-87-5	N-11158	100mg
4-Chloro-2-methylaniline	95-69-2	MET-11426A	250mg
4-Chloroaniline	106-47-8	N-10820	1g
2,4-Diaminotoluene	95-80-7	N-10534	1g
3,3'-Dichlorobenzidine	91-94-1	N-10777	100mg
3,3'-Dimethoxybenzidine	119-90-4	N-10779	100mg
3,3'-Dimethyl-4,4'-diaminodiphenylmethane	838-88-0	N-10763	100mg
2,4-Dimethylaniline	95-68-1	N-10637	1g
2,6-Dimethylaniline	87-62-7	N-10694	1g
4-Methoxy-1,3-phenylenediamine	615-05-4	N-10832	100mg
2-Methoxy-5-methylaniline	120-71-8	N-10389	250mg
4,4'-Methylene bis(o-chloroaniline)	101-14-4	N-10883	100mg
4,4'-Methylenedianiline	101-77-9	N-10884	1g
b-Naphthylamine	91-59-8	N-11119	100mg
5-Nitro-o-toluidine	99-55-8	N-10898	250mg
4,4'-Oxydianiline	101-80-4	N-10869	250mg
p-Phenylazoaniline	60-09-3	N-12789	250mg
4,4'-Thiodianiline	139-65-1	N-10870	250mg
o-Tolidine	119-93-7	N-12694	100mg
o-Toluidine	95-53-4	N-12697	250mg
2,4,5-Trimethylaniline	137-17-7	N-10541	100mg

(24 components)

**K-AZODYE1-KIT****Neat compounds of each of the above****BISPHENOLS SOLUTIONS KIT - 13 COMPONENTS**

Name	CAS No.	Part No.	Size
Bisphenol A Solution	80-05-7	S-12907M1	1mL
Bisphenol AF Solution	1478-61-1	S-14098M1	1mL
Bisphenol AP Solution	1571-75-1	S-14097M1	1mL
Bisphenol B Solution	77-40-7	S-14099M1	1mL
Bisphenol C Solution	79-97-0	S-14100M1	1mL
Bisphenol C2 Solution	14868-03-2	S-14101M1	1mL
Bisphenol E Solution	8/5/2081	S-14102M1	1mL
Bisphenol F Solution	620-92-8	S-14103M1	1mL
Bisphenol M Solution	13595-25-0	S-14104M1	1mL
Bisphenol P Solution	2167-51-3	S-14106M1	1mL
Bisphenol S Solution	80-09-1	S-14105M1	1mL
Bisphenol TMC Solution	129188-99-4	S-14107M1	1mL
Bisphenol Z Solution	843-55-0	S-14108M1	1mL

(13 components)

**K-BISPHENOLSOL-KIT****1mL ampules of each of the above****CALIFORNIA PESTICIDES FOR CANNABIS KIT - 5 MIXTURES**

Name	Part No.	Size
California Pesticide Standard Mixture 1 for Cannabis Testing	M-CAPESTMIX1A1	1mL
California Pesticide Standard Mixture 2 for Cannabis Testing	M-CAPESTMIX2A1	1mL
California Pesticide Standard Mixture 3 for Cannabis Testing	M-CAPESTMIX3RA1	1mL
California Pesticide Standard Mixture 4 for Cannabis Testing	M-CAPESTMIX4A1	1mL
California Pesticide Standard Mixture 5 for Cannabis Testing	M-CAPESTMIX5A1	1mL

(5 components)

**K-CAPESTMIX-KIT****1mL ampules of each of the above****CANADIAN CANNABIS PESTICIDE MIXTURE KIT - 6 MIXTURES**

Name	Part No.	Size
Canadian Cannabis Pesticide Mixture 1	M-CNDCAN1RA1	1mL
Canadian Cannabis Pesticide Mixture 2	M-CNDCAN2A1	1mL
Canadian Cannabis Pesticide Mixture 3	M-CNDCAN3A1	1mL
Canadian Cannabis Pesticide Mixture 4	M-CNDCAN4A1	1mL
Canadian Cannabis Pesticide Mixture 5	M-CNDCAN5A1	1mL
Canadian Cannabis Pesticide Mixture 6	M-CNDCAN6A1	1mL

(6 components)

**K-CNDCANMIX-KIT****1mL ampules of each of the above**

## CANNABIS PESTICIDES KIT - 59 COMPONENTS

Name	CAS No.	Part No.	Size
Abamectin	71751-41-2	N-10995	100mg
Acephate	30560-19-1	N-11002	250mg
Acequinocyl	57960-19-7	N-11003	250mg
Acetamiprid	135410-20-7	N-11009	100mg
Aldicarb	116-06-3	N-11044	100mg
Azoxystrobin	131860-33-8	N-11113	100mg
Bifenazate	149877-41-8	N-11201	50mg
Bifenthrin	82657-04-3	N-11203	100mg
Boscalid	188425-85-6	N-11328	100mg
Carbaryl	63-25-2	N-11402	250mg
Carbofuran	1563-66-2	N-11405	250mg
Chlorantraniliprole	500008-45-7	N-11422	100mg
Chlorfenapyr	122453-73-0	N-11428	100mg
Chlorpyrifos	2921-88-2	N-11459	250mg
Clofentezine	74115-24-5	N-11490	100mg
beta-Cyfluthrin	1820573-27-0	N-11191	250mg
Cypermethrin	52315-07-8	N-11545	100mg
Daminozide	1596-84-5	N-11565	250mg
Diazinon	333-41-5	N-11621	250mg
Dichlorvos	62-73-7	N-11675	250mg
Dimethoate	60-51-5	N-11758	100mg
Etofenprox	80844-07-1	N-11941	100mg
Etoxazole	153233-91-1	N-11942	50mg
Fenoxycarb	72490-01-8	N-11959	100mg
Fenpyroximate	134098-61-6	N-11962	100mg
Fipronil	120068-37-3	N-11971	100mg
Flonicamid	158062-67-0	N-11976	50mg
Fludioxonil	131341-86-1	N-11985	100mg
Hexythiazox	78587-05-0	N-12184	100mg
Imazalil	35554-44-0	N-12198	100mg
Imidacloprid	138261-41-3	N-12206	100mg
Kresoxim-methyl	143390-89-0	N-12296	100mg
Malathion	121-75-5	N-12346	100mg
Metalaxyl	57837-19-1	N-12380	100mg
Methiocarb	2032-65-7	N-12398	100mg
Methomyl	16752-77-5	N-12399	100mg
Methyl parathion	298-00-0	N-12452	100mg
MGK 264 (TM)	113-48-4	N-12483	250mg
Myclobutanil	88671-89-0	N-13261	100mg
Naled	300-76-5	N-12640	250mg
Oxamyl	23135-22-0	N-12735	100mg
Pacllobutrazol	76738-62-0	N-12811	500mg
Permethrin	52645-53-1	N-12848	250mg
Phosmet	732-11-6	N-12207	100mg
Piperonyl butoxide	51-03-6	N-13061	100mg
Prallethrin	23031-36-9	N-13088	10mg
Prophos	13194-48-4	N-13110	250mg
Propiconazole	60207-90-1	N-13576	250mg
Propoxur	114-26-1	N-11128	250mg
Pyrethrum	8003-34-7	N-13151	100mg
Pyridaben	96489-71-3	N-13152	25mg
Spinosad	168316-95-8	N-13222	100mg
Spiromesifen	283594-90-1	N-13224	100mg
Spirotetramat	203313-25-1	N-13225	100mg
Spiroxamine	118134-30-8	N-13226	100mg
Tebuconazole	107534-96-3	N-12006	250mg
Thiacloprid	111988-49-9	N-13561	100mg
Thiamethoxam	153719-23-4	N-13562	100mg
Trifloxystrobin	141517-21-7	N-13684	100mg

(59 components)

### K-CANPEST1-KIT

Neat compounds of each of the above



**CHLORDANE, CAMPHECLOR, AND AROCHLORS KIT - 9 SOLUTIONS**

Name	CAS No.	Part No.	Size
Arochlor 1016 Solution	12674-11-2	S-11086M1	1mL
Arochlor 1221 Solution	11104-28-2	S-11087M1	1mL
Arochlor 1232 Solution	11141-16-5	S-11088M1	1mL
Arochlor 1242 Solution	53469-21-9	S-11089M1	1mL
Arochlor 1248 Solution	12672-29-6	S-11090M1	1mL
Arochlor 1254 Solution	11097-69-1	S-11091M1	1mL
Arochlor 1260 Solution	11096-82-5	S-11092M1	1mL
Camphechlor Solution	8001-35-2	S-13586M1	1mL
Chlordane Solution	12789-03-6	S-11425M1	1mL

(9 components)

**K-CCA608S-KIT****1mL ampules of each of the above****EPA METHOD 525.3 / UCMR 4 PESTICIDE KIT - 9 COMPONENTS**

Name	CAS No.	Part No.	Size
BHC (alpha isomer)	319-84-6	N-11194	100mg
Chlorpyrifos	2921-88-2	N-11459	250mg
Dimethipin	55290-64-7	N-11757	100mg
Oxyfluorfen	42874-03-3	N-12742	100mg
Permethrin	52645-53-1	N-12848	250mg
Profenofos	41198-08-7	N-13097	250mg
Prophos	13194-48-4	N-13110	250mg
Tebuconazole	107534-96-3	N-12006	250mg
S,S,S-Tributyl phosphorotrithioate	78-48-8	N-13194	250mg

(9 components)

**K-UCMR4PESTKIT-KIT****Neat compounds of each of the above****EPA METHOD 525.3/UCMR 4 PESTICIDE SOLUTIONS KIT - 9 COMP**

Name	CAS No.	Part No.	Size
BHC (alpha isomer) Solution	319-84-6	S-11194U1	1mL
Chlorpyrifos Solution	2921-88-2	S-11459A1	1mL
Dimethipin Solution	55290-64-7	S-11757M1	1mL
Oxyfluorfen Solution	42874-03-3	S-12742M1	1mL
Permethrin Solution	52645-53-1	S-12848A1	1mL
Profenofos Solution	41198-08-7	S-13097A1	1mL
Prophos Solution	13194-48-4	S-13110A1	1mL
Tebuconazole Solution	107534-96-3	S-12006A1	1mL
S,S,S-Tributyl phosphorotrithioate Solution	78-48-8	S-13194A1	1mL

(9 components)

**K-UCMRPESTSOL-KIT****1mL ampules of each of the above****ESTERS FUNCTIONAL GROUP KIT - 100 COMPONENTS**

Name	CAS No.	Part No.	Size
Allyl acetate	591-87-7	N-11053	1g
Benzyl acetate	140-11-4	N-11180	1g
Benzyl benzoate	120-51-4	N-11182	100mg
Bis(2-ethylhexyl)adipate	103-23-1	N-11219	500mg
Bis(2-ethylhexyl)phthalate	117-81-7	N-11226	1g
n-Butyl acetate	123-86-4	N-12512	1g
n-Butyl acrylate	141-32-2	N-12513	1g
Butyl benzoate	136-60-7	N-11359	1g
Butyl butyrate	109-21-7	N-11362	1g
Butyl methacrylate	97-88-1	N-11371	1g
Butyl oleate(Technical)	142-77-8	N-11375	500mg
Butyl stearate	123-95-5	N-11380	1g
Cyclohexyl acetate	622-45-7	N-11535	500mg
Diallyl adipate	2998-04-1	N-11615	500mg
Diallyl maleate	999-21-3	N-11616	1g
Diallyl phthalate	131-17-9	N-11617	1g
Diamyl phthalate	131-18-0	N-11620	500mg
Dibenzyl succinate	103-43-5	N-11628	100mg
Dibutyl adipate	105-99-7	N-11636	500mg
Dibutyl fumarate	105-75-9	N-11639	1g
Dibutyl maleate	105-76-0	N-11640	100mg
Dibutyl oxalate	2050-60-4	N-11641	1g

This list continues on the next page...

Name	CAS No.	Part No.	Size
Dibutyl sebacate	109-43-3	N-11643	1g
Dibutyl succinate	141-03-7	N-11644	500mg
Dicyclohexyl adipate	849-99-0	N-11682	500mg
Dicyclohexyl phthalate	84-61-7	N-11684	1g
Diethyl adipate	141-28-6	N-11692	500mg
Diethyl diethylmalonate	77-25-8	N-11695	500mg
Diethyl ethylmalonate	133-13-1	N-11697	1g
Diethyl fumarate	623-91-6	N-11699	1g
Diethyl maleate	141-05-9	N-11700	250mg
Diethyl malonate	105-53-3	N-11701	1g
Diethyl oxalate	95-92-1	N-11702	1g
Diethyl phenylmalonate	83-13-6	N-11703	1g
Diethyl phthalate	84-66-2	N-11704	1g
Diethyl sebacate	110-40-7	N-11705	1g
Diethyl succinate	123-25-1	N-11707	1g
Diisoamyl oxalate	2051-00-5	N-11725	500mg
Diisobutyl phthalate	84-69-5	N-11728	1g
Dimethyl adipate	627-93-0	N-11760	1g
Dimethyl isophthalate	1459-93-4	N-11765	1g
Dimethyl itaconate	617-52-7	N-11767	1g
Dimethyl oxalate	553-90-2	N-11769	1g
Dimethyl phthalate	131-11-3	N-11770	500mg
Dimethyl sebacate	106-79-6	N-11771	1g
Dimethyl terephthalate	120-61-6	N-11773	1g
Dimethyl-1,4-cyclohexane dicarboxylate	94-60-0	N-11774	1g
Di-n-butyl phthalate	84-74-2	N-11589	1g
Di-n-octyl phthalate	117-84-0	N-11601	1g
Diphenyl phthalate	84-62-8	N-11798	1g
Ethyl acetate	141-78-6	N-11881	1g
Ethyl acrylate	140-88-5	N-11884	1g
Ethyl benzoate	93-89-0	N-11886	1g
Ethyl butyrate	105-54-4	N-11890	1g
Ethyl cinnamate	103-36-6	N-11895	1g
Ethyl formate	109-94-4	N-11898	1g
Ethyl hexanoate	123-66-0	N-11899	1g
Ethyl methacrylate	97-63-2	N-11903	1g
Ethyl oleate(Technical)	111-62-6	N-11905	1g
Ethyl phenylacetate	101-97-3	N-11908	1g
Ethyl propionate	105-37-3	N-11910	1g
Ethylene diacetate	111-55-7	N-11927	1g
2-Ethylhexyl acetate	103-09-3	N-10350	250mg
Ethylidene diacetate	542-10-9	N-11939	500mg
Hexyl acetate	142-92-7	N-12178	1g
Isoamyl acetate	123-92-2	N-12224	1g
Isopropenyl acetate	108-22-5	N-12266	1g
Isopropyl acetate	108-21-4	N-12223	1g
2-Methoxyethyl acrylate	3121-61-7	N-10393	500mg
Methyl abietate(Technical)	127-25-3	N-12409	1g
Methyl acetate	79-20-9	N-12411	1g
Methyl benzoate	93-58-3	N-12416	1g
Methyl butyrate	623-42-7	N-12405	1g
Methyl cinnamate	103-26-4	N-12424	1g
Methyl decanoate	110-42-9	N-12425	1g
Methyl formate	107-31-3	N-12432	1g
Methyl laurate	111-82-0	N-12441	1g
Methyl methacrylate	80-62-6	N-12443	1g
Methyl myristate	124-10-7	N-12445	1g
Methyl nonanoate	1731-84-6	N-12447	500mg
Methyl octanoate	111-11-5	N-12449	500mg
Methyl oleate	112-62-9	N-12450	500mg
Methyl palmitate	112-39-0	N-12451	1g
Methyl propionate	554-12-1	N-12454	1g
Methyl stearate	112-61-8	N-12455	1g
Methyl undecenoate	111-81-9	N-12900	1g
2-Naphthyl benzoate	93-44-7	N-10438	1g
Octadecyl acetate	822-23-1	N-12711	500mg
Pentaerythritol tetrastearate(Technical)	115-83-3	N-12839	1g
Phenyl acetate	122-79-2	N-13024	1g
Phenyl benzoate	93-99-2	N-13008	1g
m-Phenylene diacetate	108-58-7	N-12337	500mg
p-Phenylene diacetate	1205-91-0	N-12790	500mg

This list continues on the next page...

Name	CAS No.	Part No.	Size
2-Phenylethyl acetate	103-45-7	N-10508	500mg
2-Propenylidene diacetate	869-29-4	N-10513	500mg
Propyl acetate	109-60-4	N-13120	1g
Propyl formate	110-74-7	N-13122	500mg
Propyl propionate	106-36-5	N-13125	1g
1,2-Propylene dilaurate	22788-19-8	N-10165	1g
1,2-Propylene distearate(Technical)	6182 11 2	N-10166	1g
m-Tolyl acetate	122-46-3	N-12344	500mg
o-Tolyl acetate	533-18-6	N-12698	500mg
p-Tolyl acetate	140-39-6	N-12805	1g
Triacetin	102-76-1	N-12123	1g
Tributylin	60-01-5	N-12125	250mg
Triethyl-o-acetate	78-39-7	N-13672	500mg
Triethyl-o-formate	122-51-0	N-13673	1g
Trimethyl-o-formate	149-73-5	N-13700	1g
Tripropionin	139-45-7	N-13714	1g
Tristearin(Technical)	555-43-1	N-13727	1g
Vinyl acetate	108-05-4	N-13746	1g
Vinyl butyrate	123-20-6	N-13747	500mg
Vinyl propionate	105-38-4	N-13749	500mg

(100 Components - random selection)

**K-OES100-KIT****Neat compounds of each of the above****FATTY ACID METHYL ESTERS KIT C2-C24 - 23 COMPONENTS**

Name	CAS No.	Part No.	Size
Methyl acetate	79-20-9	N-12411	1g
Methyl butyrate	623-42-7	N-12405	1g
Methyl decanoate	110-42-9	N-12425	1g
Methyl docosanoate	929-77-1	N-12429	100mg
Methyl eicosanoate	1120-28-1	N-12430	100mg
Methyl heneicosanoate	6064-90-0	N-12433	100mg
Methyl heptadecanoate	1731-92-6	N-12434	500mg
Methyl heptanoate	106-73-0	N-12435	1g
Methyl hexanoate	106-70-7	N-12436	1g
Methyl laurate	111-82-0	N-12441	1g
Methyl myristate	124-10-7	N-12445	1g
Methyl nonadecanoate	1731-94-8	N-12446	100mg
Methyl nonanoate	1731-84-6	N-12447	500mg
Methyl octanoate	111-11-5	N-12449	500mg
Methyl palmitate	112-39-0	N-12451	1g
Methyl pentadecanoate	7132-64-1	N-12453	100mg
Methyl propionate	554-12-1	N-12454	1g
Methyl stearate	112-61-8	N-12455	1g
Methyl tetracosanoate	2442-49-1	N-12458	100mg
Methyl tricosanoate	2433-97-8	N-12460	50mg
Methyl tridecanoate	1731-88-0	N-12461	250mg
Methyl undecanoate	1731-86-8	N-12462	1g
Methyl valerate	624-24-8	N-12463	1g

(23 components)

**K-FAME-KIT****Neat compounds of each of the above**

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**FATTY ACIDS KIT C2-C24 - 23 COMPONENTS**

Name	CAS No.	Part No.	Size
Acetic acid	64-19-7	N-11011	1g
Butyric acid	107-92-6	N-11388	1g
Decanoic acid	334-48-5	N-11574	1g
Docosanoic acid	112-85-6	N-11837	100mg
Eicosanoic acid (C20)	506-30-9	N-11846	500mg
n-Heneicosanoic acid (C21)	2363-71-5	N-12541	100mg
Heptadecanoic acid (C17)	506-12-7	N-12149	500mg
Heptanoic acid	111-14-8	N-12152	1g
Lauric acid	143-07-7	N-12308	1g
Myristic acid	544-63-8	N-12501	250mg
n-Nonadecanoic acid (C19)	646-30-0	N-12579	1g
Nonanoic acid	112-05-0	N-13805	1g
Octamethylpyrophosphoramidate	152-16-9	N-12715	50mg
Octanoic acid	124-07-2	N-12716	1g
Palmitic acid	57-10-3	N-12813	1g
Pentadecanoic acid (C15)	1002-84-2	N-12833	100mg
Propionic acid	79-09-4	N-13115	1g
Stearic acid	57-11-4	N-13227	1g
n-Tetracosanoic acid (C24)	557-59-5	N-12604	100mg
n-Tricosanoic acid (C23)	2433-96-7	N-12612	100mg
Tridecanoic acid (C13)	638-53-9	N-13663	500mg
Undecanoic acid (C11)	112-37-8	N-13734	100mg
Valeric acid	109-52-4	N-13723	1g

(23 components)

**K-FA-KIT****Neat compounds of each of the above****FD&C DYE SOLUTIONS KIT - 8 COMPONENTS**

Name	CAS No.	Part No.	Size
Allura Red Solution	25956-17-6	S-14236F1	1mL
Brilliant Blue Solution	3844-45-9	S-14233F1	1mL
Erythrosin B Solution	16423-68-0	S-14234F1	1mL
Fast Green Solution	2353-45-9	S-14232F1	1mL
Indigo carmine Solution	860-22-0	S-14231F1	1mL
alpha-Naphthol Orange Solution	6358-53-8	S-14237F1	1mL
Sunset Yellow Solution	2783-94-0	S-14235F1	1mL
Tartrazine Solution	1934-21-0	S-14230F1	1mL

(8 components)

**K-DYESOLUTIONS8-KIT****1mL ampules of each of the above****KETONES KIT #3 - 13 COMPONENTS**

Name	CAS No.	Part No.	Size
Acetone	67-64-1	N-11014	1g
2-Butanone	78-93-3	N-10297	1g
2-Decanone	693-54-9	N-10332	1g
2-Dodecanone	6175-49-1	N-10337	100mg
9-Heptadecanone	540-08-9	N-10967	100mg
2-Hexanone	591-78-6	N-10369	1g
2-Nonadecanone	629-66-3	N-10442	100mg
2-Nonanone	821-55-6	N-10443	100mg
2-Octanone	111-13-7	N-10446	1g
2-Pentadecanone	2345-28-0	N-10501	100mg
2-Pentanone	107-87-9	N-10503	1g
2-Tridecanone	593-08-8	N-10519	100mg
2-Undecanone	112-12-9	N-10520	1g

(13 components)

**K-OAM43-KIT****Neat compounds of each of the above****MARYLAND PESTICIDE STANDARDS FOR CANNABIS KIT - 5 MIXES**

Name	Part No.	Size
Maryland Pesticide Standard Mix 1 for Cannabis Testing	M-MDPESTMIX1A1-1ML	1mL
Maryland Pesticide Standard Mix 2 for Cannabis Testing	M-MDPESTMIX2A1-1ML	1mL
Maryland Pesticide Standard Mix 3 for Cannabis Testing	M-MDPESTMIX3A1-1ML	1mL
Maryland Pesticide Standard Mix 4 for Cannabis Testing	M-MDPESTMIX4A1-1ML	1mL
Maryland Pesticide Standard Mix 5 for Cannabis Testing	M-MDPESTMIX5A1-1ML	1mL

(5 components)

**K-MDPESTMIX-KIT****1mL ampules of each of the above**

**OREGON PESTICIDE STDS CANNABIS TESTING KIT 1 - 20 COMPONENTS**

Name	CAS No.	Part No.	Size
Abamectin	71751-41-2	N-10995	100mg
Acephate	30560-19-1	N-11002	250mg
Acequinocyl	57960-19-7	N-11003	250mg
Acetamiprid	135410-20-7	N-11009	100mg
Aldicarb	116-06-3	N-11044	100mg
Azoxystrobin	131860-33-8	N-11113	100mg
Bifenazate	149877-41-8	N-11201	50mg
Bifenthrin	82657-04-3	N-11203	100mg
Boscalid	188425-85-6	N-11328	100mg
Carbaryl	63-25-2	N-11402	250mg
Carbofuran	1563-66-2	N-11405	250mg
Chlorantraniliprole	500008-45-7	N-11422	100mg
Chlorfenapyr	122453-73-0	N-11428	100mg
Chlorpyrifos	2921-88-2	N-11459	250mg
Clofentezine	74115-24-5	N-11490	100mg
beta-Cyfluthrin	1820573-27-0	N-11191	250mg
Cypermethrin	52315-07-8	N-11545	100mg
Daminozide	1596-84-5	N-11565	250mg
Diazinon	333-41-5	N-11621	250mg
Dichlorvos	62-73-7	N-11675	250mg

(20 components)

**K-ORPESTKIT1-KIT****Neat compounds of each of the above****OREGON PESTICIDE STDS CANNABIS TESTING KIT 2 - 20 COMPONENTS**

Name	CAS No.	Part No.	Size
Dimethoate	60-51-5	N-11758	100mg
Etofenprox	80844-07-1	N-11941	100mg
Etoxazole	153233-91-1	N-11942	50mg
Fenoxycarb	72490-01-8	N-11959	100mg
Fenpyroximate	134098-61-6	N-11962	100mg
Fipronil	120068-37-3	N-11971	100mg
Flonicamid	158062-67-0	N-11976	50mg
Fludioxonil	131341-86-1	N-11985	100mg
Hexythiazox	78587-05-0	N-12184	100mg
Imazalil	35554-44-0	N-12198	100mg
Imidacloprid	138261-41-3	N-12206	100mg
Kresoxim-methyl	143390-89-0	N-12296	100mg
Malathion	121-75-5	N-12346	100mg
Metaxyl	57837-19-1	N-12380	100mg
Methiocarb	2032-65-7	N-12398	100mg
Methomyl	16752-77-5	N-12399	100mg
Methyl parathion	298-00-0	N-12452	100mg
MGK 264 (TM)	113-48-4	N-12483	250mg
Myclobutanil	88671-89-0	N-13261	100mg
Prophos	13194-48-4	N-13110	250mg

(20 components)

**K-ORPESTKIT2-KIT****Neat compounds of each of the above**



**OREGON PESTICIDE STDS CANNABIS TESTING KIT 3 - 19 COMPONENTS**

Name	CAS No.	Part No.	Size
Naled	300-76-5	N-12640	250mg
Oxamyl	23135-22-0	N-12735	100mg
Pacllobutrazol	76738-62-0	N-12811	500mg
Permethrin	52645-53-1	N-12848	250mg
Phosmet	732-11-6	N-12207	100mg
Piperonyl butoxide	51-03-6	N-13061	100mg
Prallethrin	23031-36-9	N-13088	10mg
Propiconazole	60207-90-1	N-13576	250mg
Propoxur	114-26-1	N-11128	250mg
Pyrethrum	8003-34-7	N-13151	100mg
Pyridaben	96489-71-3	N-13152	25mg
Spinosad	168316-95-8	N-13222	100mg
Spiromesifen	283594-90-1	N-13224	100mg
Spirotetramat	203313-25-1	N-13225	100mg
Spiroxamine	118134-30-8	N-13226	100mg
Tebuconazole	107534-96-3	N-12006	250mg
Thiacloprid	111988-49-9	N-13561	100mg
Thiamethoxam	153719-23-4	N-13562	100mg
Trifloxystrobin	141517-21-7	N-13684	100mg

(19 components)

**K-ORPESTKIT3-KIT****Neat compounds of each of the above****OREGON PESTICIDES FOR CANNABIS TESTING KIT - 3 MIXTURES**

Name		Part No.	Size
Oregon Pesticide Standard Mixture 1 for Cannabis Testing	M-ORPESTMIX1A1	1mL	
Oregon Pesticide Standard Mixture 2 for Cannabis Testing	M-ORPESTMIX2A1	1mL	
Oregon Pesticide Standard Mixture 3 for Cannabis Testing	M-ORPESTMIX3A1	1mL	

(3 components)

**K-ORPESTCANMIX-KIT****1mL ampules of each of the above****OREGON PESTICIE STDS CANNABIS TESTING KIT - 58 COMPONENTS**

Name	CAS No.	Part No.	Size
Abamectin	71751-41-2	N-10995	100mg
Acephate	30560-19-1	N-11002	250mg
Acequinocyl	57960-19-7	N-11003	250mg
Acetamiprid	135410-20-7	N-11009	100mg
Aldicarb	116-06-3	N-11044	100mg
Azoxystrobin	131860-33-8	N-11113	100mg
Bifenazate	149877-41-8	N-11201	50mg
Bifenthrin	82657-04-3	N-11203	100mg
Boscalid	188425-85-6	N-11328	100mg
Carbaryl	63-25-2	N-11402	250mg
Carbofuran	1563-66-2	N-11405	250mg
Chlorantraniliprole	500008-45-7	N-11422	100mg
Chlorfenapyr	122453-73-0	N-11428	100mg
Chlorpyrifos	2921-88-2	N-11459	250mg
Clofentezine	74115-24-5	N-11490	100mg
beta-Cyfluthrin	1820573-27-0	N-11191	250mg
Cypermethrin	52315-07-8	N-11545	100mg
Daminozide	1596-84-5	N-11565	250mg
Diazinon	333-41-5	N-11621	250mg
Dichlorvos	62-73-7	N-11675	250mg
Dimethoate	60-51-5	N-11758	100mg
Etofenprox	80844-07-1	N-11941	100mg
Etoazole	153233-91-1	N-11942	50mg
Fenoxycarb	72490-01-8	N-11959	100mg
Fenpyroximate	134098-61-6	N-11962	100mg
Fipronil	120068-37-3	N-11971	100mg
Fonicamid	158062-67-0	N-11976	50mg
Fludioxonil	131341-86-1	N-11985	100mg
Hexythiazox	78587-05-0	N-12184	100mg
Imazalil	35554-44-0	N-12198	100mg
Imidacloprid	138261-41-3	N-12206	100mg
Kresoxim-methyl	143390-89-0	N-12296	100mg
Malathion	121-75-5	N-12346	100mg
Metalaxyl	57837-19-1	N-12380	100mg

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Name	CAS No.	Part No.	Size
Methiocarb	2032-65-7	N-12398	100mg
Methomyl	16752-77-5	N-12399	100mg
Methyl parathion	298-00-0	N-12452	100mg
MGK 264 (TM)	113-48-4	N-12483	250mg
Myclobutanil	88671-89-0	N-13261	100mg
Naled	300-76-5	N-12640	250mg
Oxamyl	23135-22-0	N-12735	100mg
Pacllobutrazol	76738-62-0	N-12811	500mg
Permethrin	52645-53-1	N-12848	250mg
Phosmet	732-11-6	N-12207	100mg
Prallethrin	23031-36-9	N-13088	10mg
Prophos	13194-48-4	N-13110	250mg
Propiconazole	60207-90-1	N-13576	250mg
Propoxur	114-26-1	N-11128	250mg
Pyrethrum	8003-34-7	N-13151	100mg
Pyridaben	96489-71-3	N-13152	25mg
Spinosad	168316-95-8	N-13222	100mg
Spiromesifen	283594-90-1	N-13224	100mg
Spirotetramat	203313-25-1	N-13225	100mg
Spiroxamine	118134-30-8	N-13226	100mg
Tebuconazole	107534-96-3	N-12006	250mg
Thiacloprid	111988-49-9	N-13561	100mg
Thiamethoxam	153719-23-4	N-13562	100mg
Trifloxystrobin	141517-21-7	N-13684	100mg

(58 components)

**K-ORCANPEST1-KIT****Neat compounds of each of the above****PAH NEAT KIT EPA METHOD 610/525/550 - 16 COMPONENTS**

Name	CAS No.	Part No.	Size
Acenaphthene	83-32-9	N-10999	250mg
Acenaphthylene	208-96-8	N-11001	100mg
Anthracene	120-12-7	N-11081	250mg
1,2-Benzanthracene	56-55-3	N-10143	100mg
Benzo(a)pyrene	50-32-8	N-11164	10mg
Benzo(b)fluoranthene	205-99-2	N-11165	100mg
Benzo(k)fluoranthene	207-08-9	N-11168	10mg
1,12-Benzoperylene	191-24-2	N-10142	10mg
Chrysene	218-01-9	N-11466	10mg
1,2:5,6-Dibenzanthracene	53-70-3	N-10169	10mg
Fluoranthene	206-44-0	N-11994	500mg
Fluorene	86-73-7	N-11996	250mg
Indeno(1,2,3-C,D)pyrene	193-39-5	N-12211	10mg
Naphthalene	91-20-3	N-12643	250mg
Phenanthrene	85-01-8	N-12855	250mg
Pyrene	129-00-0	N-13149	500mg

(16 components)

**K-PPH10N-KIT****Neat compounds of each of the above****PAH SOLUTIONS KIT EPA METHOD 610/525/550 - 16 COMPONENTS**

Name	CAS No.	Part No.	Size
Acenaphthene Solution	83-32-9	S-10999M1	1mL
Acenaphthylene Solution	208-96-8	S-11001M1	1mL
Anthracene Solution	120-12-7	S-11081M1	1mL
1,2-Benzanthracene Solution	56-55-3	S-10143M1	1mL
Benzo(a)pyrene Solution	50-32-8	S-11164M1	1mL
Benzo(b)fluoranthene solution	205-99-2	S-11165M1	1mL
Benzo(k)fluoranthene Solution	207-08-9	S-11168M1	1mL
1,12-Benzoperylene Solution	191-24-2	S-10142M1	1mL
Chrysene Solution	218-01-9	S-11466M1	1mL
1,2:5,6-Dibenzanthracene Solution	53-70-3	S-10169M1	1mL
Fluoranthene Solution	206-44-0	S-11994M1	1mL
Fluorene Solution	86-73-7	S-11996M1	1mL
Indeno(1,2,3-C,D)pyrene Solution	193-39-5	S-12211M1	1mL
Naphthalene Solution	91-20-3	S-12643M1	1mL
Phenanthrene Solution	85-01-8	S-12855M1	1mL
Pyrene Solution	129-00-0	S-13149M1	1mL

(16 components)

**K-PPH10S-KIT****1mL ampules of each of the above**

**PENNSYLVANIA PESTICIDE STANDARDS FOR CANNABIS KIT - 5 MIXES**

Name	Part No.	Size
Pennsylvania Pesticide Standard Mix 1 for Cannabis Testing	M-PAPESTMIX1A1	1mL
Pennsylvania Pesticide Standard Mix 2 for Cannabis Testing	M-PAPESTMIX2A1	1mL
Pennsylvania Pesticide Standard Mix 3 for Cannabis Testing	M-PAPESTMIX3A1	1mL
Pennsylvania Pesticide Standard Mix 4 for Cannabis Testing	M-PAPESTMIX4A1	1mL
Pennsylvania Pesticide Standard Mix 5 for Cannabis Testing	M-PAPESTMIX5A1	1mL

(5 components)

**K-PAPESTMIX-KIT****1mL ampules of each of the above****TERPENE MIXTURE KIT (2 MIXTURES)**

Name	Part No.	Size
Terpene Mixture 1	M-CANTERP1M1	1mL
Terpene Mixture 2	M-CANTERP2M1	1mL

(2 components)

**K-CANTERPMIX-KIT****1mL ampules of each of the above****USP METHOD 561 CHLORINATED PEST SOLUTIONS KIT 34 COMPONENTS**

Name	CAS No.	Part No.	Size
Alachlor Solution	15972-60-8	S-11043M1	1mL
BHC (alpha isomer) Solution	319-84-6	S-11194U1	1mL
BHC (beta isomer) Solution	319-85-7	S-11195U1	1mL
BHC (delta isomer) Solution	319-86-8	S-11196U1	1mL
BHC (epsilon isomer) Solution	10/7/6108	S-11197U1	1mL
Bromopropylate Solution	18181-80-1	S-10997A1	1mL
cis-Chlordane Solution	5103-71-9	S-11480M1	1mL
trans-Chlordane Solution	5103-74-2	S-13615M1	1mL
Chlorfenvinphos Solution	470-90-6	S-11429K1	1mL
Chlorpyrifos Methyl Solution	5598-13-0	S-11460A1	1mL
Chlorpyrifos Solution	2921-88-2	S-11459A1	1mL
Chlorthal-dimethyl Solution	1861-32-1	S-11462M1	1mL
o,p'-DDT Solution	789-02-6	S-12708M1	1mL
4,4'-DDT Solution	50-29-3	S-10876J1	1mL
Dichlofluanid Solution	1085-98-9	S-11660U1	1mL
Dicofol Solution	115-32-2	S-12290K4	1mL
a-Endosulfan Solution	959-98-8	S-10979A1	1mL
b-Endosulfan Solution	33213-65-9	S-11118A1	1mL
Endrin Solution	72-20-8	S-11854M1	1mL
Heptachlor Solution	76-44-8	S-12147M1	1mL
Hexachlorobenzene Solution	118-74-1	S-12159M1	1mL
Lindane (BHC gamma isomer) Solution	58-89-9	S-12319U1	1mL
Methoxychlor Solution	72-43-5	S-12403M1	1mL
Mirex Solution	2385-85-5	S-12486M1	1mL
Pendimethalin Solution	40487-42-1	S-13140A1	1mL
Pentachloroanisole Solution	1825-21-4	S-12826M1	1mL
Pentachloronitrobenzene Solution	82-68-8	S-12830M1	1mL
Piperonyl butoxide Solution	51-03-6	S-13061A1	1mL
Procymidone Solution	32809-16-8	S-13095U1	1mL
Prothiophos Solution	34643-46-4	S-13577U1	1mL
S 421 Solution	127-90-2	S-13919M1	1mL
1,2,4,5-Tetrachloro-3-nitrobenzene Solution	117-18-0	S-10111M1	1mL
Tetradifon Solution	116-29-0	S-13539A1	1mL
Vinclozolin Solution	50471-44-8	S-13745A1	1mL

(34 components)

**K-USP561CSOL-KIT****1mL ampules of each of the above****USP METHOD 561 CHLORINATED PESTICIDES KIT - 34 COMPONENTS**

Name	CAS No.	Part No.	Size
Alachlor	15972-60-8	N-11043	250mg
BHC (alpha isomer)	319-84-6	N-11194	100mg
BHC (beta isomer)	319-85-7	N-11195	100mg
BHC (delta isomer)	319-86-8	N-11196	50mg
BHC (epsilon isomer) Solution	10/7/6108	S-11197U1	1mL
Bromopropylate	18181-80-1	N-10997	250mg
cis-Chlordane	5103-71-9	N-11480	10mg
trans-Chlordane	5103-74-2	N-13615	10mg

This list continues on the next page...

Name	CAS No.	Part No.	Size
Chlorfenvinphos	470-90-6	N-11429	250mg
Chlorpyrifos	2921-88-2	N-11459	250mg
Chlorpyrifos Methyl	5598-13-0	N-11460	250mg
Chlorthal-dimethyl	1861-32-1	N-11462	250mg
4,4'-DDT	50-29-3	N-10876	100mg
o,p'-DDT	789-02-6	N-12708	50mg
Dichlofluanid	1085-98-9	N-11660	250mg
Dicofol	115-32-2	N-12290	100mg
a-Endosulfan	959-98-8	N-10979	100mg
b-Endosulfan	33213-65-9	N-11118	100mg
Endrin	72-20-8	N-11854	100mg
Heptachlor	76-44-8	N-12147	100mg
Hexachlorobenzene	118-74-1	N-12159	250mg
Lindane (BHC gamma isomer)	58-89-9	N-12319	250mg
Methoxychlor	72-43-5	N-12403	100mg
Mirex	2385-85-5	N-12486	100mg
Pendimethalin	40487-42-1	N-13140	100mg
Pentachloroanisole	1825-21-4	N-12826	100mg
Pentachloronitrobenzene	82-68-8	N-12830	250mg
Piperonyl butoxide	51-03-6	N-13061	100mg
Procymidone	32809-16-8	N-13095	250mg
Prothiophos	34643-46-4	N-13577	100mg
S 421	127-90-2	N-13919	10mg
1,2,4,5-Tetrachloro-3-nitrobenzene	117-18-0	N-10111	250mg
Tetradifon	116-29-0	N-13539	250mg
Vinclozolin	50471-44-8	N-13745	250mg

(34 components)

**K-USP561C-KIT****Neat compounds of each of the above****USP METHOD 561 PESTICIDE KIT - 74 COMPONENTS**

Name	CAS No.	Part No.	Size
Acephate	30560-19-1	N-11002	250mg
Alachlor	15972-60-8	N-11043	250mg
Azinphos-ethyl	2642-71-9	N-12140	100mg
Azinphos-methyl	86-50-0	N-12139	250mg
BHC (alpha isomer)	319-84-6	N-11194	100mg
BHC (beta isomer)	319-85-7	N-11195	100mg
BHC (delta isomer)	319-86-8	N-11196	50mg
BHC (epsilon isomer) Solution	10/7/6108	S-11197U1	1mL
Bromophos ethyl	4824-78-6	N-11342	100mg
Bromophos methyl	2104-96-3	N-11343	50mg
Bromopropylate	18181-80-1	N-10997	250mg
cis-Chlordane	5103-71-9	N-11480	10mg
trans-Chlordane	5103-74-2	N-13615	10mg
Chlorfenvinphos	470-90-6	N-11429	250mg
Chlorpyrifos	2921-88-2	N-11459	250mg
Chlorpyrifos Methyl	5598-13-0	N-11460	250mg
Chlorthal-dimethyl	1861-32-1	N-11462	250mg
Cyfluthrin	68359-37-5	N-11130	250mg
lambda-Cyhalothrin	91465-08-6	N-12307	100mg
Cypermethrin	52315-07-8	N-11545	100mg
o,p'-DDT	789-02-6	N-12708	50mg
4,4'-DDT	50-29-3	N-10876	100mg
Deltamethrin	52918-63-5	N-11579	250mg
Diazinon	333-41-5	N-11621	250mg
Dichlofluanid	1085-98-9	N-11660	250mg
Dichlorvos	62-73-7	N-11675	250mg
Dicofol	115-32-2	N-12290	100mg
Dimethoate	60-51-5	N-11758	100mg
b-Endosulfan	33213-65-9	N-11118	100mg
a-Endosulfan	959-98-8	N-10979	100mg
Endrin	72-20-8	N-11854	100mg
Ethion	563-12-2	N-11873	250mg
Etrifos	38260-54-7	N-12954	10mg
Fenchlorphos	299-84-3	N-11952	100mg
Fenitrothion	122-14-5	N-11955	250mg
Fenpropathrin	39515-41-8	N-11960	250mg
Fensulfthion	115-90-2	N-11963	100mg
Fenthion	55-38-9	N-11964	250mg
Fenvalerate	51630-58-1	N-13201	250mg

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Name	CAS No.	Part No.	Size
Flucythrinate	70124-77-5	N-11984	100mg
tau-Fluvalinate	102851-06-9	N-13263	100mg
Fonofos	944-22-9	N-11842	100mg
Heptachlor	76-44-8	N-12147	100mg
Hexachlorobenzene	118-74-1	N-12159	250mg
Lindane (BHC gamma isomer)	58-89-9	N-12319	250mg
Malathion	121-75-5	N-12346	100mg
Mecarbam	2595-54-2	N-12359	100mg
Methacrifos	30864-28-9	N-12388	100mg
Methamidophos	10265-92-6	N-12393	100mg
Methidathion	950-37-8	N-12397	250mg
Methoxychlor	72-43-5	N-12403	100mg
Methyl parathion	298-00-0	N-12452	100mg
Mirex	2385-85-5	N-12486	100mg
Monocrotophos	6923-22-4	N-12493	100mg
Omethoate	1113-02-6	N-12726	100mg
Parathion	56-38-2	N-12819	100mg
Pendimethalin	40487-42-1	N-13140	100mg
Pentachloroanisole	1825-21-4	N-12826	100mg
Pentachloronitrobenzene	82-68-8	N-12830	250mg
Permethrin	52645-53-1	N-12848	250mg
Phosalone	2310-17-0	N-13036	100mg
Phosmet	732-11-6	N-12207	100mg
Piperonyl butoxide	51-03-6	N-13061	100mg
Pirimiphos-ethyl	23505-41-1	N-13063	250mg
Pirimiphos-methyl	29232-93-7	N-13064	250mg
Procymidone	32809-16-8	N-13095	250mg
Profenofos	41198-08-7	N-13097	250mg
Prothiophos	34643-46-4	N-13577	100mg
Pyrethrum	8003-34-7	N-13151	100mg
Quinalphos	13593-03-8	N-13168	250mg
S 421	127-90-2	N-13919	10mg
1,2,4,5-Tetrachloro-3-nitrobenzene	117-18-0	N-10111	250mg
Tetradifon	116-29-0	N-13539	250mg
Vinclozolin	50471-44-8	N-13745	250mg

(74 components)

**K-USP561-KIT****Neat compounds of each of the above****USP METHOD 561 PESTICIDE SOLUTIONS KIT - 74 COMPONENTS**

Name	CAS No.	Part No.	Size
Acephate Solution	30560-19-1	S-11002A1	1mL
Alachlor Solution	15972-60-8	S-11043M1	1mL
Azinphos-ethyl Solution	2642-71-9	S-12140A1	1mL
Azinphos-methyl Solution	86-50-0	S-12139A1	1mL
BHC (alpha isomer) Solution	319-84-6	S-11194U1	1mL
BHC (beta isomer) Solution	319-85-7	S-11195U1	1mL
BHC (delta isomer) Solution	319-86-8	S-11196U1	1mL
BHC (epsilon isomer) Solution	10/7/6108	S-11197U1	1mL
Bromophos ethyl Solution	4824-78-6	S-11342J1	1mL
Bromophos methyl Solution	2104-96-3	S-11343A1	1mL
Bromopropylate Solution	18181-80-1	S-10997A1	1mL
trans-Chlordane Solution	5103-74-2	S-13615M1	1mL
cis-Chlordane Solution	5103-71-9	S-11480M1	1mL
Chlorfenvinphos Solution	470-90-6	S-11429K1	1mL
Chlorpyrifos Methyl Solution	5598-13-0	S-11460A1	1mL
Chlorpyrifos Solution	2921-88-2	S-11459A1	1mL
Chlorthal-dimethyl Solution	1861-32-1	S-11462M1	1mL
lambda-Cyhalothrin Solution	91465-08-6	S-12307A1	1mL
Cyfluthrin Solution	68359-37-5	S-11130U1	1mL
Cypermethrin Solution	52315-07-8	S-11545A1	1mL
4,4'-DDT Solution	50-29-3	S-10876J1	1mL
o,p'-DDT Solution	789-02-6	S-12708M1	1mL
Deltamethrin Solution	52918-63-5	S-11579A1	1mL
Diazinon Solution	333-41-5	S-11621U1	1mL
Dichlofluanid Solution	1085-98-9	S-11660U1	1mL
Dichlorvos Solution	62-73-7	S-11675U1	1mL
Dicofol Solution	115-32-2	S-12290K4	1mL
Dimethoate Solution	60-51-5	S-11758J1	1mL
b-Endosulfan Solution	33213-65-9	S-11118A1	1mL

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Name	CAS No.	Part No.	Size
$\alpha$ -Endosulfan Solution	959-98-8	S-10979A1	1mL
Endrin Solution	72-20-8	S-11854M1	1mL
Ethion Solution	563-12-2	S-11873M1	1mL
Etrimfos Solution	38260-54-7	S-12954M1	1mL
Fenchlorphos Solution	299-84-3	S-11952U1	1mL
Fenitrothion Solution	122-14-5	S-11955A1	1mL
Fenpropathrin Solution	39515-41-8	S-11960A1	1mL
Fensulfothion Solution	115-90-2	S-11963M1	1mL
Fenthion Solution	55-38-9	S-11964S1	1mL
Fenvalerate Solution	51630-58-1	S-13201U1	1mL
Flucythrinate Solution	70124-77-5	S-11984A1	1mL
tau-Fluvalinate Solution	102851-06-9	S-13263A1	1mL
Fonofos Solution	944-22-9	S-11842A1	1mL
Heptachlor Solution	76-44-8	S-12147M1	1mL
Hexachlorobenzene Solution	118-74-1	S-12159M1	1mL
Lindane (BHC gamma isomer) Solution	58-89-9	S-12319U1	1mL
Malathion Solution	121-75-5	S-12346A1	1mL
Mecarbam Solution	2595-54-2	S-12359A1	1mL
Methacrifos Solution	30864-28-9	S-12388A1	1mL
Methamidophos Solution	10265-92-6	S-12393A1	1mL
Methidathion Solution	950-37-8	S-12397A1	1mL
Methoxychlor Solution	72-43-5	S-12403M1	1mL
Methyl parathion Solution	298-00-0	S-12452A1	1mL
Mirex Solution	2385-85-5	S-12486M1	1mL
Monocrotophos Solution	6923-22-4	S-12493A1	1mL
Omethoate Solution	1113-02-6	S-12726U1	1mL
Parathion Solution	56-38-2	S-12819A1	1mL
Pendimethalin Solution	40487-42-1	S-13140A1	1mL
Pentachloroanisole Solution	1825-21-4	S-12826M1	1mL
Pentachloronitrobenzene Solution	82-68-8	S-12830M1	1mL
Permethrin Solution	52645-53-1	S-12848A1	1mL
Phosalone Solution	2310-17-0	S-13036M1	1mL
Phosmet Solution	732-11-6	S-12207A1	1mL
Piperonyl butoxide Solution	51-03-6	S-13061A1	1mL
Pirimiphos-ethyl Solution	23505-41-1	S-13063U1	1mL
Pirimiphos-methyl Solution	29232-93-7	S-13064A1	1mL
Procymidone Solution	32809-16-8	S-13095U1	1mL
Profenofos Solution	41198-08-7	S-13097A1	1mL
Prothiophos Solution	34643-46-4	S-13577U1	1mL
Pyrethrum Solution	8003-34-7	S-13151A1	1mL
Quinalphos Solution	13593-03-8	S-13168A1	1mL
S 421 Solution	127-90-2	S-13919M1	1mL
1,2,4,5-Tetrachloro-3-nitrobenzene Solution	117-18-0	S-10111M1	1mL
Tetradifon Solution	116-29-0	S-13539A1	1mL
Vinclozolin Solution	50471-44-8	S-13745A1	1mL

(30 components)

**K-USP561 SOL-KIT****1mL ampules of each of the above**

**USP METHOD 561 PHOSPHORUS PEST SOLUTIONS KIT - 30 COMPONENTS**

Name	CAS No.	Part No.	Size
Acephate Solution	30560-19-1	S-11002A1	1mL
Azinphos-ethyl Solution	2642-71-9	S-12140A1	1mL
Azinphos-methyl Solution	86-50-0	S-12139A1	1mL
Bromophos ethyl Solution	4824-78-6	S-11342J1	1mL
Bromophos methyl Solution	2104-96-3	S-11343A1	1mL
Diazinon Solution	333-41-5	S-11621U1	1mL
Dichlorvos Solution	62-73-7	S-11675U1	1mL
Dimethoate Solution	60-51-5	S-11758J1	1mL
Ethion Solution	563-12-2	S-11873M1	1mL
Etrimfos Solution	38260-54-7	S-12954M1	1mL
Fenclorophos Solution	299-84-3	S-11952U1	1mL
Fenitrothion Solution	122-14-5	S-11955A1	1mL
Fensulfothion Solution	115-90-2	S-11963M1	1mL
Fenthion Solution	55-38-9	S-11964S1	1mL
Fonofos Solution	944-22-9	S-11842A1	1mL
Malathion Solution	121-75-5	S-12346A1	1mL
Mecarbam Solution	2595-54-2	S-12359A1	1mL
Methacrifos Solution	30864-28-9	S-12388A1	1mL
Methamidophos Solution	10265-92-6	S-12393A1	1mL
Methidathion Solution	950-37-8	S-12397A1	1mL
Methyl parathion Solution	298-00-0	S-12452A1	1mL
Monocrotophos Solution	6923-22-4	S-12493A1	1mL
Omethoate Solution	1113-02-6	S-12726U1	1mL
Parathion Solution	56-38-2	S-12819A1	1mL
Phosalone Solution	2310-17-0	S-13036M1	1mL
Phosmet Solution	732-11-6	S-12207A1	1mL
Pirimiphos-ethyl Solution	23505-41-1	S-13063U1	1mL
Pirimiphos-methyl Solution	29232-93-7	S-13064A1	1mL
Profenofos Solution	41198-08-7	S-13097A1	1mL
Quinalphos Solution	13593-03-8	S-13168A1	1mL

(30 components)

**K-USP561PUSOL-KIT****1mL ampules of each of the above****USP METHOD 561 PHOSPHORUS PESTICIDES KIT - 30 COMPONENTS**

Name	CAS No.	Part No.	Size
Acephate	30560-19-1	N-11002	250mg
Azinphos-ethyl	2642-71-9	N-12140	100mg
Azinphos-methyl	86-50-0	N-12139	250mg
Bromophos ethyl	4824-78-6	N-11342	100mg
Bromophos methyl	2104-96-3	N-11343	50mg
Diazinon	333-41-5	N-11621	250mg
Dichlorvos	62-73-7	N-11675	250mg
Dimethoate	60-51-5	N-11758	100mg
Ethion	563-12-2	N-11873	250mg
Etrimfos	38260-54-7	N-12954	10mg
Fenclorophos	299-84-3	N-11952	100mg
Fenitrothion	122-14-5	N-11955	250mg
Fensulfothion	115-90-2	N-11963	100mg
Fenthion	55-38-9	N-11964	250mg
Fonofos	944-22-9	N-11842	100mg
Malathion	121-75-5	N-12346	100mg
Mecarbam	2595-54-2	N-12359	100mg
Methacrifos	30864-28-9	N-12388	100mg
Methamidophos	10265-92-6	N-12393	100mg
Methidathion	950-37-8	N-12397	250mg
Methyl parathion	298-00-0	N-12452	100mg
Monocrotophos	6923-22-4	N-12493	100mg
Omethoate	1113-02-6	N-12726	100mg
Parathion	56-38-2	N-12819	100mg
Phosalone	2310-17-0	N-13036	100mg
Phosmet	732-11-6	N-12207	100mg
Pirimiphos-ethyl	23505-41-1	N-13063	250mg
Pirimiphos-methyl	29232-93-7	N-13064	250mg
Profenofos	41198-08-7	N-13097	250mg
Quinalphos	13593-03-8	N-13168	250mg

(30 components)

**K-USP561PU-KIT****Neat compounds of each of the above**

**USP METHOD 561 PYRETHROID SOLUTIONS KIT - 10 COMPONENTS**

Name	CAS No.	Part No.	Size
Cyfluthrin Solution	68359-37-5	S-11130U1	1mL
lambda-Cyhalothrin Solution	91465-08-6	S-12307A1	1mL
Cypermethrin Solution	52315-07-8	S-11545A1	1mL
Deltamethrin Solution	52918-63-5	S-11579A1	1mL
Fenpropathrin Solution	39515-41-8	S-11960A1	1mL
Fenvalerate Solution	51630-58-1	S-13201U1	1mL
Flucythrinate Solution	70124-77-5	S-11984A1	1mL
tau-Fluvalinate Solution	102851-06-9	S-13263A1	1mL
Permethrin Solution	52645-53-1	S-12848A1	1mL
Pyrethrum Solution	8003-34-7	S-13151A1	1mL

(10 components)

**K-USP561PYSOL-KIT****1mL ampules of each of the above****USP METHOD 561 PYRETHROID NEAT KIT - 10 COMPONENTS**

Name	CAS No.	Part No.	Size
Cyfluthrin	68359-37-5	N-11130	250mg
lambda-Cyhalothrin	91465-08-6	N-12307	100mg
Cypermethrin	52315-07-8	N-11545	100mg
Deltamethrin	52918-63-5	N-11579	250mg
Fenpropathrin	39515-41-8	N-11960	250mg
Fenvalerate	51630-58-1	N-13201	250mg
Flucythrinate	70124-77-5	N-11984	100mg
tau-Fluvalinate	102851-06-9	N-13263	100mg
Permethrin	52645-53-1	N-12848	250mg
Pyrethrum	8003-34-7	N-13151	100mg

(10 components)

**K-USP561PY-KIT****Neat compounds of each of the above****Distributed By:****Greyhound Chromatography and Allied Chemicals****6 Kelvin Park****Birkenhead****Merseyside****CH41 1LT UK****Tel: +44 (0)151 649 4000****Fax: +44 (0)151 649 4001****Email: [info@greyhoundchrom.com](mailto:info@greyhoundchrom.com)****Web: [www.greyhoundchrom.com](http://www.greyhoundchrom.com)**

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Arochlor 1016 Solution	1,000 µg/mL in Hexane	S-11086J4-1ML	1mL	12674-11-2
Arochlor 1016 Solution	1,000 µg/mL in Isooctane	S-11086K4-1ML	1mL	12674-11-2
Arochlor 1016 Solution	100 µg/mL in Methanol	S-11086M1-1ML	1mL	12674-11-2
Arochlor 1016 Solution	100 µg/mL in Transformer Oil	S-11086V1-1ML	1mL	12674-11-2
Arochlor 1221		N-11087-100MG	100mg	11104-28-2
Arochlor 1221 Solution	1,000 µg/mL in Hexane	S-11087J4-1ML	1mL	11104-28-2
Arochlor 1221 Solution	1,000 µg/mL in Isooctane	S-11087K4-1ML	1mL	11104-28-2
Arochlor 1221 Solution	100 µg/mL in Methanol	S-11087M1-1ML	1mL	11104-28-2
Arochlor 1221 Solution	100 µg/mL in Transformer Oil	S-11087V1-1ML	1mL	11104-28-2
Arochlor 1232		N-11088-10MG	10mg	11141-16-5
Arochlor 1232 Solution	1,000 µg/mL in Hexane	S-11088J4-1ML	1mL	11141-16-5
Arochlor 1232 Solution	1,000 µg/mL in Isooctane	S-11088K4-1ML	1mL	11141-16-5
Arochlor 1232 Solution	100 µg/mL in Methanol	S-11088M1-1ML	1mL	11141-16-5
Arochlor 1232 Solution	100 µg/mL in Transformer Oil	S-11088V1-1ML	1mL	11141-16-5
Arochlor 1242		N-11089-100MG	100mg	53469-21-9
Arochlor 1242 Solution	1,000 µg/mL in Hexane	S-11089J4-1ML	1mL	53469-21-9
Arochlor 1242 Solution	1,000 µg/mL in Isooctane	S-11089K4-1ML	1mL	53469-21-9
Arochlor 1242 Solution	100 µg/mL in Methanol	S-11089M1-1ML	1mL	53469-21-9
Arochlor 1242 Solution	100 µg/mL in Transformer Oil	S-11089V1-1ML	1mL	53469-21-9
Arochlor 1248		N-11090-50MG	50mg	12672-29-6
Arochlor 1248 Solution	1,000 µg/mL in Hexane	S-11090J4-1ML	1mL	12672-29-6
Arochlor 1248 Solution	1,000 µg/mL in Isooctane	S-11090K4-1ML	1mL	12672-29-6
Arochlor 1248 Solution	100 µg/mL in Methanol	S-11090M1-1ML	1mL	12672-29-6
Arochlor 1248 Solution	100 µg/mL in Transformer Oil	S-11090V1-1ML	1mL	12672-29-6
Arochlor 1254		N-11091-50MG	50mg	11097-69-1
Arochlor 1254 Solution	1,000 µg/mL in Hexane	S-11091J4-1ML	1mL	11097-69-1
Arochlor 1254 Solution	1,000 µg/mL in Isooctane	S-11091K4-1ML	1mL	11097-69-1
Arochlor 1254 Solution	100 µg/mL in Methanol	S-11091M1-1ML	1mL	11097-69-1
Arochlor 1254 Solution	100 µg/mL in Transformer Oil	S-11091V1-1ML	1mL	11097-69-1
Arochlor 1260		N-11092-50MG	50mg	11096-82-5
Arochlor 1260 Solution	1,000 µg/mL in Hexane	S-11092J4-1ML	1mL	11096-82-5
Arochlor 1260 Solution	1,000 µg/mL in Hexane	S-11092J4-5ML	5mL	11096-82-5
Arochlor 1260 Solution	1,000 µg/mL in Isooctane	S-11092K4-1ML	1mL	11096-82-5
Arochlor 1260 Solution	100 µg/mL in Methanol	S-11092M1-1ML	1mL	11096-82-5
Arochlor 1260 Solution	2,000 µg/mL in Methanol	S-11092M5-1ML	1mL	11096-82-5
Arochlor 1260 Solution	100 µg/mL in Transformer Oil	S-11092V1-1ML	1mL	11096-82-5
Arochlor 1262		N-11093-1G	1g	37324-23-5
Arochlor 1262 Solution	1,000 µg/mL in Isooctane	S-11093K4-1ML	1mL	37324-23-5
Arochlor 1262 Solution	100 µg/mL in Methanol	S-11093M1-1ML	1mL	37324-23-5
Arochlor 1262 Solution	100 µg/mL in Transformer Oil	S-11093V1-1ML	1mL	37324-23-5
Arochlor 1268		N-11094-1G	1g	11100-14-4
Arochlor 1268 Solution	100 µg/mL in Methanol	S-11094M1-1ML	1mL	11100-14-4
Arochlor 1268 Solution	100 µg/mL in Transformer Oil	S-11094V1-1ML	1mL	11100-14-4
Arochlor 2565		N-11095-100MG	100mg	37324-24-6
Arochlor 2565 Solution	100 µg/mL in Methanol	S-11095M1-1ML	1mL	37324-24-6
Arochlor 5432		N-11096-1G	1g	63496-31-1
Arochlor 5432 Solution	100 µg/mL in Methanol	S-11096M1-1ML	1mL	63496-31-1
Arochlor 5442		N-11097-100MG	100mg	12642-23-8
Arochlor 5442 Solution	100 µg/mL in Methanol	S-11097M1-1ML	1mL	12642-23-8
Arochlor 5460		N-11098-1G	1g	11126-42-4
Arochlor 5460 Solution	100 µg/mL in Methanol	S-11098M1-1ML	1mL	11126-42-4
Arochlor 6040		N-11099-1G	1g	8068-50-6
Arochlor 6040 Solution	100 µg/mL in Methanol	S-11099M1-1ML	1mL	8068-50-6
Arochlor 6062		N-11100-1G	1g	39295-99-3
Arochlor 6062 Solution	100 µg/mL in Methanol	S-11100M1-1ML	1mL	39295-99-3
Arochlor 6070		N-11101-1G	1g	11100-14-4
Arochlor 6070 Solution	100 µg/mL in Methanol	S-11101M1-1ML	1mL	11100-14-4

## AROCHLOR 1016 & AROCHLOR 1260 MIXTURE

Arochlor 1016  
Arochlor 1260

200 µg/mL  
**M-CSMCLPPJ2-1ML**

(2 components)  
**1mL Ampule**

## AROCHLOR CALIBRATION STANDARDS MIXTURE - 8082

Arochlor 1016  
Arochlor 1260

1,000 µg/mL in Hexane  
**M-CSM8082J4-1ML**

(2 components)  
**1mL Ampule**

**AROCHLORS KIT - 7 NEAT COMPONENTS**

Name	CAS Number	Part No.	Size
Arochlor 1016	12674-11-2	N-11086-50MG	50mg
Arochlor 1221	11104-28-2	N-11087-100MG	100mg
Arochlor 1232	11141-16-5	N-11088-10MG	10mg
Arochlor 1242	53469-21-9	N-11089-100MG	100mg
Arochlor 1248	12672-29-6	N-11090-50MG	50mg
Arochlor 1254	11097-69-1	N-11091-50MG	50mg
Arochlor 1260	11096-82-5	N-11092-50MG	50mg

(7 components)

**K-PP8N-KIT**      **1 each of the Neat Compounds above****AROCHLORS KIT - 7 SOLUTIONS COMPONENTS**

Name	CAS Number	Part No.	Size
Arochlor 1016 Solution	12674-11-2	S-11086M1-1ML	1mL
Arochlor 1221 Solution	11104-28-2	S-11087M1-1ML	1mL
Arochlor 1232 Solution	11141-16-5	S-11088M1-1ML	1mL
Arochlor 1242 Solution	53469-21-9	S-11089M1-1ML	1mL
Arochlor 1248 Solution	12672-29-6	S-11090M1-1ML	1mL
Arochlor 1254 Solution	11097-69-1	S-11091M1-1ML	1mL
Arochlor 1260 Solution	11096-82-5	S-11092M1-1ML	1mL

(7 components)

**K-PP8S-KIT**      **1 each of the Solutions above****CHLORDANE, CAMPHECLOR, AND AROCHLORS KIT - 9 SOLUTIONS**

Name	CAS Number	Part No.	Size
Arochlor 1016 Solution	12674-11-2	S-11086M1-1ML	1mL
Arochlor 1221 Solution	11104-28-2	S-11087M1-1ML	1mL
Arochlor 1232 Solution	11141-16-5	S-11088M1-1ML	1mL
Arochlor 1242 Solution	53469-21-9	S-11089M1-1ML	1mL
Arochlor 1248 Solution	12672-29-6	S-11090M1-1ML	1mL
Arochlor 1254 Solution	11097-69-1	S-11091M1-1ML	1mL
Arochlor 1260 Solution	11096-82-5	S-11092M1-1ML	1mL
Camphechlor Solution	8001-35-2	S-13586M1-1ML	1mL
Chlordane Solution	12789-03-6	S-11425M1-1ML	1mL

(9 components)

**K-CCA608S-KIT**      **1 each of the Solutions above****POLYCHLORINATED BIPHENYLS (PCB)**

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-Chlorobiphenyl		BZ-1-50MG	50mg	2051-60-7
2-Chlorobiphenyl Solution	100 µg/mL in Hexane	BZ-1J1-1ML	1mL	2051-60-7
3-Chlorobiphenyl		BZ-2-10MG	10mg	2051-61-8
3-Chlorobiphenyl Solution	100 µg/mL in Hexane	BZ-2J1-1ML	1mL	2051-61-8
4-Chlorobiphenyl		BZ-3-50MG	50mg	2051-62-9
4-Chlorobiphenyl Solution	100 µg/mL in Hexane	BZ-3J1-1ML	1mL	2051-62-9
2,2'-Dichlorobiphenyl		BZ-4-25MG	25mg	13029-08-8
2,2'-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-4J1-1ML	1mL	13029-08-8
2,3-Dichlorobiphenyl Solution	100 µg/mL in Isooctane	BZ-5K1-1ML	1mL	16605-91-7
2,3'-Dichlorobiphenyl		BZ-6-5MG	5mg	25569-80-6
2,3'-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-6J1-1ML	1mL	25569-80-6
2,4-Dichlorobiphenyl		BZ-7-25MG	25mg	33284-50-3
2,4-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-7J1-1ML	1mL	33284-50-3
2,4'-Dichlorobiphenyl		BZ-8-25MG	25mg	34883-43-7
2,4'-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-8J1-1ML	1mL	34883-43-7
2,5-Dichlorobiphenyl		BZ-9-50MG	50mg	34883-39-1
2,5-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-9J1-1ML	1mL	34883-39-1
2,6-Dichlorobiphenyl		BZ-10-25MG	25mg	33146-45-1
2,6-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-10J1-1ML	1mL	33146-45-1
3,3'-Dichlorobiphenyl		BZ-11-50MG	50mg	2050-67-1
3,3'-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-11J1-1ML	1mL	2050-67-1
3,4-Dichlorobiphenyl		BZ-12-50MG	50mg	2974-92-7
3,4-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-12J1-1ML	1mL	2974-92-7
3,4'-Dichlorobiphenyl		BZ-13-5MG	5mg	2974-90-5
3,4'-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-13J1-1ML	1mL	2974-90-5
3,5-Dichlorobiphenyl		BZ-14-50MG	50mg	34883-41-5
3,5-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-14J1-1ML	1mL	34883-41-5
4,4'-Dichlorobiphenyl		BZ-15-10MG	10mg	2050-68-2
4,4'-Dichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-15J1-1ML	1mL	2050-68-2
4,4'-Dichlorobiphenyl Solution	2,000 µg/mL in tert-Butyl methyl ether	BZ-15T5-1ML	1mL	2050-68-2
2,2',3-Trichlorobiphenyl		BZ-16-5MG	5mg	38444-78-9
2,2',3-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-16J1-1ML	1mL	38444-78-9



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,2',5-Trichlorobiphenyl		BZ-18-25MG	25mg	37680-65-2
2,2',5-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-18J1-1ML	1mL	37680-65-2
2,2',6-Trichlorobiphenyl		BZ-19-5MG	5mg	38444-73-4
2,2',6-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-19J1-1ML	1mL	38444-73-4
2,3,3'-Trichlorobiphenyl		BZ-20-5MG	5mg	38444-84-7
2,3,3'-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-20J1-1ML	1mL	38444-84-7
2,3,4-Trichlorobiphenyl		BZ-21-25MG	25mg	55702-46-0
2,3,4-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-21J1-1ML	1mL	55702-46-0
2,3,4'-Trichlorobiphenyl		BZ-22-5MG	5mg	38444-85-8
2,3,4'-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-22J1-1ML	1mL	38444-85-8
2,3,6-Trichlorobiphenyl		BZ-24-5MG	5mg	58702-45-9
2,3,6-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-24J1-1ML	1mL	58702-45-9
2,3',4-Trichlorobiphenyl		BZ-25-5MG	5mg	55712-37-3
2,3',4-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-25J1-1ML	1mL	55712-37-3
2,3',5-Trichlorobiphenyl		BZ-26-25MG	25mg	38444-81-4
2,3',5-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-26J1-1ML	1mL	38444-81-4
2,3',6-Trichlorobiphenyl		BZ-27-5MG	5mg	38444-76-7
2,3',6-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-27J1-1ML	1mL	38444-76-7
2,4,4'-Trichlorobiphenyl		BZ-28-10MG	10mg	7012-37-5
2,4,4'-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-28J1-1ML	1mL	7012-37-5
2,4,5-Trichlorobiphenyl		BZ-29-50MG	50mg	15862-07-4
2,4,5-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-29J1-1ML	1mL	15862-07-4
2,4,6-Trichlorobiphenyl		BZ-30-50MG	50mg	35693-92-6
2,4,6-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-30J1-1ML	1mL	35693-92-6
2,4',5-Trichlorobiphenyl		BZ-31-25MG	25mg	16606-02-3
2,4',5-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-31J1-1ML	1mL	16606-02-3
2',3,4-Trichlorobiphenyl		BZ-33-10MG	10mg	38444-86-9
2',3,4-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-33J1-1ML	1mL	38444-86-9
2',3,5-Trichlorobiphenyl		BZ-34-5MG	5mg	37680-68-5
2',3,5-Trichlorobiphenyl Solution	100 µg/mL in Isooctane	BZ-34K1-1ML	1mL	37680-68-5
3,3',4-Trichlorobiphenyl		BZ-35-5MG	5mg	37680-69-6
3,3',4-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-35J1-1ML	1mL	37680-69-6
3,3',5-Trichlorobiphenyl		BZ-36-5MG	5mg	38444-87-0
3,3',5-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-36J1-1ML	1mL	38444-87-0
3,4,4'-Trichlorobiphenyl		BZ-37-5MG	5mg	38444-90-5
3,4,4'-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-37J1-1ML	1mL	38444-90-5
3,4,5-Trichlorobiphenyl		BZ-38-5MG	5mg	53555-66-1
3,4,5-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-38J1-1ML	1mL	53555-66-1
3,4',5-Trichlorobiphenyl		BZ-39-5MG	5mg	33444-88-1
3,4',5-Trichlorobiphenyl Solution	100 µg/mL in Hexane	BZ-39J1-1ML	1mL	33444-88-1
2,2',3,3'-Tetrachlorobiphenyl		BZ-40-50MG	50mg	38444-93-8
2,2',3,3'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-40J1-1ML	1mL	38444-93-8
2,2',3,4'-Tetrachlorobiphenyl		BZ-42-5MG	5mg	36559-22-5
2,2',3,4'-Tetrachlorobiphenyl Solution	100 µg/mL in Isooctane	BZ-42K1-1ML	1mL	36559-22-5
2,2',3,5'-Tetrachlorobiphenyl		BZ-44J1-1ML	1mL	41464-39-5
2,2',4,4'-Tetrachlorobiphenyl		BZ-47-50MG	50mg	2437-79-8
2,2',4,4'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-47J1-1ML	1mL	2437-79-8
2,2',4,5-Tetrachlorobiphenyl		BZ-48-5MG	5mg	70362-47-9
2,2',4,5-Tetrachlorobiphenyl Solution	100 µg/mL in Isooctane	BZ-48K1-1ML	1mL	70362-47-9
2,2',4,5'-Tetrachlorobiphenyl		BZ-49J1-1ML	1mL	41464-40-8
2,2',4,5'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-49J1-1ML	1mL	41464-40-8
2,2',4,6-Tetrachlorobiphenyl		BZ-50-10MG	10mg	62796-65-0
2,2',4,6-Tetrachlorobiphenyl Solution	100 µg/mL in hexane	BZ-50J1-1ML	1mL	62796-65-0
2,2',5,5'-Tetrachlorobiphenyl		BZ-52-10MG	10mg	35693-99-3
2,2',5,5'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-52J1-1ML	1mL	35693-99-3
2,2',5,6'-Tetrachlorobiphenyl		BZ-53-25MG	25mg	41464-41-9
2,2',5,6'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-53J1-1ML	1mL	41464-41-9
2,2',6,6'-Tetrachlorobiphenyl		BZ-54-50MG	50mg	15968-05-5
2,2',6,6'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-54J1-1ML	1mL	15968-05-5
2,3,3',4-Tetrachlorobiphenyl		BZ-55-5MG	5mg	74338-24-2
2,3,3',4-Tetrachlorobiphenyl Solution	100 µg/mL in Isooctane	BZ-55K1-1ML	1mL	74338-24-2
2,3,3',5'-Tetrachlorobiphenyl		BZ-58-5MG	5mg	41464-49-7
2,3,3',5'-Tetrachlorobiphenyl Solution	100 µg/mL in Isooctane	BZ-58K1-1ML	1mL	41464-49-7
2,3,3',6-Tetrachlorobiphenyl		BZ-59-5MG	5mg	74472-33-6
2,3,3',6-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-59J1-1ML	1mL	74472-33-6
2,3,4,4'-Tetrachlorobiphenyl		BZ-60-5MG	5mg	33025-41-1
2,3,4,4'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-60J1-1ML	1mL	33025-41-1
2,3,4,5-Tetrachlorobiphenyl		BZ-61-50MG	50mg	33284-53-6
2,3,4,5-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-61J1-1ML	1mL	33284-53-6
2,3,4,6-Tetrachlorobiphenyl		BZ-62-5MG	5mg	54230-22-7
2,3,4,6-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-62J1-1ML	1mL	54230-22-7
2,3,5,6-Tetrachlorobiphenyl		BZ-65-25MG	25mg	33284-54-7
2,3,5,6-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-65J1-1ML	1mL	33284-54-7
2,3',4,4'-Tetrachlorobiphenyl		BZ-66-20MG	20mg	32598-10-0
2,3',4,4'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-66J1-1ML	1mL	32598-10-0
2,3',4,6-Tetrachlorobiphenyl		BZ-69-10MG	10mg	60233-24-1
2,3',4,6-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-69J1-1ML	1mL	60233-24-1
2,3',4',5-Tetrachlorobiphenyl		BZ-70-10MG	10mg	32598-11-1
2,3',4',5-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-70J1-1ML	1mL	32598-11-1
2,3',4',6-Tetrachlorobiphenyl		BZ-71-5MG	5mg	41464-46-4
2,3',4',6-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-71K1-1ML	1mL	41464-46-4
2,3',5,5'-Tetrachlorobiphenyl		BZ-72-25MG	25mg	41464-42-0
2,3',5,5'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-72J1-1ML	1mL	41464-42-0
2,4,4',5-Tetrachlorobiphenyl		BZ-74-5MG	5mg	32690-93-0
2,4,4',5-Tetrachlorobiphenyl Solution	100 µg/mL in Isooctane	BZ-74K1-1ML	1mL	32690-93-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,4,4',6-Tetrachlorobiphenyl		BZ-75-10MG	10mg	32598-12-2
2,4,4',6-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-75J1-1ML	1mL	32598-12-2
3,3',4,4'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-77J1-1ML	1mL	32598-13-3
3,3',4,5-Tetrachlorobiphenyl		BZ-78-5MG	5mg	70362-49-1
3,3',4,5-Tetrachlorobiphenyl Solution	100 µg/mL in Isooctane	BZ-78K1-1ML	1mL	70362-49-1
3,3',4,5'-Tetrachlorobiphenyl		BZ-79-5MG	5mg	41464-48-6
3,3',4,5'-Tetrachlorobiphenyl Solution	100 µg/mL in Isooctane	BZ-79K1-1ML	1mL	41464-48-6
3,3',5,5'-Tetrachlorobiphenyl		BZ-80-5MG	5mg	33284-52-5
3,3',5,5'-Tetrachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-80J1-1ML	1mL	33284-52-5
3,4,4',5-Tetrachlorobiphenyl		BZ-81-5MG	5mg	70362-50-4
3,4,4',5-Tetrachlorobiphenyl Solution	100 µg/mL in Isooctane	BZ-81K1-1ML	1mL	70362-50-4
2,2',3,3',4-Pentachlorobiphenyl		BZ-82-5MG	5mg	52663-62-4
2,2',3,3',4-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-82J1-1ML	1mL	52663-62-4
2,2',3,4,5-Pentachlorobiphenyl		BZ-86-10MG	10mg	55312-69-1
2,2',3,4,5-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-86J1-1ML	1mL	55312-69-1
2,2',3,4,5'-Pentachlorobiphenyl		BZ-87-10MG	10mg	38380-02-8
2,2',3,4,5'-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-87J1-1ML	1mL	38380-02-8
2,2',3,4,6-Pentachlorobiphenyl		BZ-88-5MG	5mg	55215-17-3
2,2',3,4,6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-88J1-1ML	1mL	55215-17-3
2,2',3,5,6-Pentachlorobiphenyl		BZ-93-5MG	5mg	73575-56-1
2,2',3,5,6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-93J1-1ML	1mL	73575-56-1
2,2',3,5',6-Pentachlorobiphenyl		BZ-95-5MG	5mg	38379-99-6
2,2',3,5',6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-95J1-1ML	1mL	38379-99-6
2,2',3',4,5-Pentachlorobiphenyl		BZ-97-10MG	10mg	41464-51-1
2,2',3',4,5-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-97J1-1ML	1mL	41464-51-1
2,2',3',4,6-Pentachlorobiphenyl		BZ-98-5MG	5mg	60233-25-2
2,2',3',4,6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-98J1-1ML	1mL	60233-25-2
2,2',4,4',5-Pentachlorobiphenyl		BZ-99-5MG	5mg	38380-01-7
2,2',4,4',5-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-99J1-1ML	1mL	38380-01-7
2,2',4,4',6-Pentachlorobiphenyl		BZ-100-5MG	5mg	39485-83-1
2,2',4,4',6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-100J1-1ML	1mL	39485-83-1
2,2',4,5,5'-Pentachlorobiphenyl		BZ-101-10MG	10mg	37680-73-2
2,2',4,5,5'-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-101J1-1ML	1mL	37680-73-2
2,2',4,5,6'-Pentachlorobiphenyl		BZ-102-5MG	5mg	68194-06-9
2,2',4,5,6'-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-102J1-1ML	1mL	68194-06-9
2,2',4,5',6-Pentachlorobiphenyl		BZ-103-10MG	10mg	60145-21-3
2,2',4,5',6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-103J1-1ML	1mL	60145-21-3
2,2',4,6,6'-Pentachlorobiphenyl		BZ-104-5MG	5mg	56558-16-8
2,2',4,6,6'-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-104J1-1ML	1mL	56558-16-8
2,3,3',4,4'-Pentachlorobiphenyl		BZ-105-5MG	5mg	32598-14-4
2,3,3',4,4'-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-105J1-1ML	1mL	32598-14-4
2,3,3',4,5-Pentachlorobiphenyl		BZ-106-5MG	5mg	70424-69-0
2,3,3',4,5-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-106J1-1ML	1mL	70424-69-0
2,3,3',4,5'-Pentachlorobiphenyl		BZ-108-5MG	5mg	70362-41-3
2,3,3',4,5'-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-108J1-1ML	1mL	70362-41-3
2,3,3',4,6-Pentachlorobiphenyl		BZ-109-5MG	5mg	74472-35-8
2,3,3',4,6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-109J1-1ML	1mL	74472-35-8
2,3,3',4',6-Pentachlorobiphenyl		BZ-110-5MG	5mg	38380-03-9
2,3,3',4',6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-110J1-1ML	1mL	38380-03-9
2,3,3',5,6-Pentachlorobiphenyl		BZ-112-5MG	5mg	74472-36-9
2,3,3',5,6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-112J1-1ML	1mL	74472-36-9
2,3,3',5',6-Pentachlorobiphenyl		BZ-113-5MG	5mg	68194-10-5
2,3,3',5',6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-113J1-1ML	1mL	68194-10-5
2,3,4,4',5-Pentachlorobiphenyl		BZ-114-5MG	5mg	74472-37-0
2,3,4,4',5-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-114J1-1ML	1mL	74472-37-0
2,3,4,4',6-Pentachlorobiphenyl		BZ-115-5MG	5mg	74472-38-1
2,3,4,4',6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-115J1-1ML	1mL	74472-38-1
2,3,4,5,6-Pentachlorobiphenyl		BZ-116-10MG	10mg	18259-05-7
2,3,4,5,6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-116J1-1ML	1mL	18259-05-7
2,3,4',5,6-Pentachlorobiphenyl		BZ-117-5MG	5mg	68194-11-6
2,3,4',5,6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-117J1-1ML	1mL	68194-11-6
2,3,4,4',5-Pentachlorobiphenyl		BZ-118-5MG	5mg	31508-00-6
2,3,4,4',5-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-118J1-1ML	1mL	31508-00-6
2,3',4,4',6-Pentachlorobiphenyl		BZ-119-5MG	5mg	56558-17-9
2,3',4,4',6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-119J1-1ML	1mL	56558-17-9
2,3',4,5',6-Pentachlorobiphenyl		BZ-121-5MG	5mg	56558-18-0
2,3',4,5',6-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-121J1-1ML	1mL	56558-18-0
2',3,3',4,5-Pentachlorobiphenyl		BZ-122-5MG	5mg	76842-07-4
2',3,3',4,5-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-122J1-1ML	1mL	76842-07-4
2',3,4,4',5-Pentachlorobiphenyl		BZ-123-5MG	5mg	65510-44-3
2',3,4,4',5-Pentachlorobiphenyl Solution	100 µg/mL in hexane	BZ-123J1-1ML	1mL	65510-44-3
2',3,4,5,5'-Pentachlorobiphenyl		BZ-124-5MG	5mg	70424-70-3
2',3,4,5,5'-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-124J1-1ML	1mL	70424-70-3
2',3,4,5,6'-Pentachlorobiphenyl		BZ-125K1-1ML	1mL	74472-39-2
2',3,4,5,6'-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-125J1-1ML	1mL	74472-39-2
3,3',4,4',5-Pentachlorobiphenyl		BZ-126-5MG	5mg	57465-28-8
3,3',4,4',5-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-126J1-1ML	1mL	57465-28-8
3,3',4,5,5'-Pentachlorobiphenyl		BZ-127-5MG	5mg	39635-33-1
3,3',4,5,5'-Pentachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-127J1-1ML	1mL	39635-33-1
2,2',3,3',4,4'-Hexachlorobiphenyl		BZ-128-20MG	20mg	38380-07-3
2,2',3,3',4,4'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-128J1-1ML	1mL	38380-07-3
2,2',3,3',4,5-Hexachlorobiphenyl		BZ-129-5MG	5mg	55215-18-4
2,2',3,3',4,5-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-129J1-1ML	1mL	55215-18-4
2,2',3,3',4,6-Hexachlorobiphenyl		BZ-131-5MG	5mg	61798-70-7
2,2',3,3',4,6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-131J1-1ML	1mL	61798-70-7

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,2',3,3',4,6'-Hexachlorobiphenyl		BZ-132-5MG	5mg	38380-05-1
2,2',3,3',4,6'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-132J1-1ML	1mL	38380-05-1
2,2',3,3',5,5'-Hexachlorobiphenyl		BZ-133-5MG	5mg	35694-04-3
2,2',3,3',5,5'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-133J1-1ML	1mL	35694-04-3
2,2',3,3',5,6-Hexachlorobiphenyl		BZ-134-5MG	5mg	52704-70-8
2,2',3,3',5,6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-134J1-1ML	1mL	52704-70-8
2,2',3,3',6,6'-Hexachlorobiphenyl		BZ-136-20MG	20mg	38411-22-2
2,2',3,4,4',5-Hexachlorobiphenyl		BZ-137-5MG	5mg	35694-06-5
2,2',3,4,4',5-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-137J1-1ML	1mL	35694-06-5
2,2',3,4,4',5'-Hexachlorobiphenyl		BZ-138-5MG	5mg	35065-28-2
2,2',3,4,4',5'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-138J1-1ML	1mL	35065-28-2
2,2',3,4,4',6-Hexachlorobiphenyl		BZ-139-5MG	5mg	56030-56-9
2,2',3,4,4',6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-139J1-1ML	1mL	56030-56-9
2,2',3,4,4',6'-Hexachlorobiphenyl		BZ-140-5MG	5mg	59291-64-4
2,2',3,4,4',6'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-140J1-1ML	1mL	59291-64-4
2,2',3,4,5,5'-Hexachlorobiphenyl		BZ-141-5MG	5mg	52712-04-6
2,2',3,4,5,5'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-141J1-1ML	1mL	52712-04-6
2,2',3,4,5,6-Hexachlorobiphenyl		BZ-142-5MG	5mg	41411-61-4
2,2',3,4,5,6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-142J1-1ML	1mL	41411-61-4
2,2',3,4,5,6'-Hexachlorobiphenyl		BZ-143-5MG	5mg	68194-15-0
2,2',3,4,5,6'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-143J1-1ML	1mL	68194-15-0
2,2',3,4,5,6-Hexachlorobiphenyl		BZ-144-5MG	5mg	68194-14-9
2,2',3,4,5,6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-144J1-1ML	1mL	68194-14-9
2,2',3,4,6,6'-Hexachlorobiphenyl		BZ-145-5MG	5mg	74472-40-5
2,2',3,4,6,6'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-145J1-1ML	1mL	74472-40-5
2,2',3,4,6,6'-Hexachlorobiphenyl		BZ-147-5MG	5mg	68194-13-8
2,2',3,4,6,6'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-147J1-1ML	1mL	68194-13-8
2,2',3,4',5,6-Hexachlorobiphenyl		BZ-149-5MG	5mg	38380-04-0
2,2',3,4',5,6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-149J1-1ML	1mL	38380-04-0
2,2',3,5,5',6-Hexachlorobiphenyl		BZ-151-5MG	5mg	52663-63-5
2,2',3,5,5',6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-151J1-1ML	1mL	52663-63-5
2,2',3,5,6,6'-Hexachlorobiphenyl		BZ-152-5MG	5mg	68194-09-2
2,2',3,5,6,6'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-152J1-1ML	1mL	68194-09-2
2,2',4,4',5,5'-Hexachlorobiphenyl		BZ-153-10MG	10mg	35065-27-1
2,2',4,4',5,5'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-153J1-1ML	1mL	35065-27-1
2,2',4,4',5,6'-Hexachlorobiphenyl		BZ-154-5MG	5mg	60145-22-4
2,2',4,4',5,6'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-154J1-1ML	1mL	60145-22-4
2,2',4,4',6,6'-Hexachlorobiphenyl		BZ-155-10MG	10mg	33979-03-2
2,2',4,4',6,6'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-155J1-1ML	1mL	33979-03-2
2,3,3',4,4',5-Hexachlorobiphenyl		BZ-156-5MG	5mg	38380-08-4
2,3,3',4,4',5-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-156J1-1ML	1mL	38380-08-4
2,3,3',4,4',5'-Hexachlorobiphenyl		BZ-157-5MG	5mg	69782-90-7
2,3,3',4,4',5'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-157J1-1ML	1mL	69782-90-7
2,3,3',4,4',6-Hexachlorobiphenyl		BZ-158-5MG	5mg	74472-42-7
2,3,3',4,4',6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-158J1-1ML	1mL	74472-42-7
2,3,3',4,5,5'-Hexachlorobiphenyl		BZ-159-5MG	5mg	39635-35-3
2,3,3',4,5,5'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-159J1-1ML	1mL	39635-35-3
2,3,3',4,5,6-Hexachlorobiphenyl		BZ-160-5MG	5mg	41411-62-5
2,3,3',4,5,6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-160J1-1ML	1mL	41411-62-5
2,3,3',4,5,6-Hexachlorobiphenyl		BZ-161-5MG	5mg	74472-43-8
2,3,3',4,5,6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-161J1-1ML	1mL	74472-43-8
2,3,3',4,5,6-Hexachlorobiphenyl		BZ-163-5MG	5mg	74472-44-9
2,3,3',4,5,6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-163J1-1ML	1mL	74472-44-9
2,3,3',4,5,6-Hexachlorobiphenyl		BZ-164-5MG	5mg	74472-45-0
2,3,3',4,5,6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-164J1-1ML	1mL	74472-45-0
2,3,3',5,5',6-Hexachlorobiphenyl		BZ-165-5MG	5mg	74472-46-1
2,3,3',5,5',6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-165J1-1ML	1mL	74472-46-1
2,3,4,4',5,6-Hexachlorobiphenyl		BZ-166-5MG	5mg	41411-63-6
2,3,4,4',5,6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-166J1-1ML	1mL	41411-63-6
2,3',4,4',5,5'-Hexachlorobiphenyl		BZ-167-10MG	10mg	52663-72-6
2,3',4,4',5,5'-Hexachlorobiphenyl Solution	100 µg/mL in hexane	BZ-167J1-1ML	1mL	52663-72-6
2,3',4,4',5,6-Hexachlorobiphenyl		BZ-168-5MG	5mg	59291-65-5
2,3',4,4',5,6-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-168J1-1ML	1mL	59291-65-5
3,3',4,4',5,5'-Hexachlorobiphenyl		BZ-169-5MG	5mg	32774-16-6
3,3',4,4',5,5'-Hexachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-169J1-1ML	1mL	32774-16-6
2,2',3,3',4,4',5-Heptachlorobiphenyl		BZ-170-5MG	5mg	35065-30-6
2,2',3,3',4,4',5-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-170J1-1ML	1mL	35065-30-6
2,2',3,3',4,4',6-Heptachlorobiphenyl		BZ-171-5MG	5mg	52663-71-5
2,2',3,3',4,4',6-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-171J1-1ML	1mL	52663-71-5
2,2',3,3',4,5,6-Heptachlorobiphenyl		BZ-173-5MG	5mg	68194-16-1
2,2',3,3',4,5,6-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-173J1-1ML	1mL	68194-16-1
2,2',3,4,4',5,5'-Heptachlorobiphenyl		BZ-180-5MG	5mg	35065-29-3
2,2',3,4,4',5,5'-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-180J1-1ML	1mL	35065-29-3
2,2',3,4,4',5,6-Heptachlorobiphenyl		BZ-181-5MG	5mg	74472-47-2
2,2',3,4,4',5,6-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-181J1-1ML	1mL	74472-47-2
2,2',3,4,4',5,6'-Heptachlorobiphenyl		BZ-182-5MG	5mg	60145-23-5
2,2',3,4,4',5,6'-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-182J1-1ML	1mL	60145-23-5
2,2',3,4,4',5,6-Heptachlorobiphenyl		BZ-183-5MG	5mg	52663-69-1
2,2',3,4,4',5,6-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-183J1-1ML	1mL	52663-69-1
2,2',3,4,4',6,6'-Heptachlorobiphenyl		BZ-184-5MG	5mg	74472-48-3
2,2',3,4,4',6,6'-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-184J1-1ML	1mL	74472-48-3
2,2',3,4,5,5',6-Heptachlorobiphenyl		BZ-185-5MG	5mg	52712-05-7
2,2',3,4,5,5',6-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-185J1-1ML	1mL	52712-05-7
2,2',3,4,5,6,6'-Heptachlorobiphenyl		BZ-186-5MG	5mg	74472-49-4



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,2',3,4,5,6,6'-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-186J1-1ML	1mL	74472-49-4
2,2',3,4',5,5',6-Heptachlorobiphenyl		BZ-187-5MG	5mg	52663-68-0
2,2',3,4',5,5',6-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-187J1-1ML	1mL	52663-68-0
2,2',3,4',5,6,6'-Heptachlorobiphenyl		BZ-188-5MG	5mg	74487-85-7
2,2',3,4',5,6,6'-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-188J1-1ML	1mL	74487-85-7
2,3,3',4,4',5,5'-Heptachlorobiphenyl		BZ-189-5MG	5mg	39635-31-9
2,3,3',4,4',5,5'-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-189J1-1ML	1mL	39635-31-9
2,3,3',4,4',5,6-Heptachlorobiphenyl		BZ-190-5MG	5mg	41411-64-7
2,3,3',4,4',5,6-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-190J1-1ML	1mL	41411-64-7
2,3,3',4,4',5,6'-Heptachlorobiphenyl		BZ-191-5MG	5mg	74472-50-7
2,3,3',4,4',5,6'-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-191J1-1ML	1mL	74472-50-7
2,3,3',4,5,5',6-Heptachlorobiphenyl		BZ-192-5MG	5mg	74472-51-8
2,3,3',4,5,5',6-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-192J1-1ML	1mL	74472-51-8
2,3,3',4,5,5',6-Heptachlorobiphenyl		BZ-193-5MG	5mg	69782-91-8
2,3,3',4,5,5',6-Heptachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-193J1-1ML	1mL	69782-91-8
2,2',3,3',4,4',5,5'-Octachlorobiphenyl		BZ-194-5MG	5mg	35694-08-7
2,2',3,3',4,4',5,5'-Octachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-194J1-1ML	1mL	35694-08-7
2,2',3,3',4,4',5,6-Octachlorobiphenyl		BZ-195-5MG	5mg	52663-78-2
2,2',3,3',4,4',5,6-Octachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-195J1-1ML	1mL	52663-78-2
2,2',3,3',4,4',5,6'-Octachlorobiphenyl		BZ-196-5MG	5mg	42740-50-1
2,2',3,3',4,4',5,6'-Octachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-196J1-1ML	1mL	42740-50-1
2,2',3,3',4,5,5',6-Octachlorobiphenyl		BZ-198-5MG	5mg	68194-17-2
2,2',3,3',4,5,5',6-Octachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-198J1-1ML	1mL	68194-17-2
2,2',3,3',4,5,5',6'-Octachlorobiphenyl		BZ-199J1-1ML	1mL	52663-75-9
2,2',3,3',4,5,5',6'-Octachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-199J1-1ML	1mL	52663-75-9
2,2',3,3',4,5,6,6'-Octachlorobiphenyl		BZ-200-5MG	5mg	52663-73-7
2,2',3,3',4,5,6,6'-Octachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-200J1-1ML	1mL	52663-73-7
2,2',3,3',4,5,6,6'-Octachlorobiphenyl		BZ-201-5MG	5mg	40186-71-8
2,2',3,3',4,5,6,6'-Octachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-201J1-1ML	1mL	40186-71-8
2,2',3,3',5,5',6,6'-Octachlorobiphenyl		BZ-202-5MG	5mg	2136-99-4
2,2',3,3',5,5',6,6'-Octachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-202J1-1ML	1mL	2136-99-4
2,2',3,3',4,4',5,6,6'-Octachlorobiphenyl		BZ-204-5MG	5mg	74472-52-9
2,2',3,3',4,4',5,6,6'-Octachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-204J1-1ML	1mL	74472-52-9
2,3,3',4,4',5,5',6-Octachlorobiphenyl		BZ-205-5MG	5mg	74472-53-0
2,3,3',4,4',5,5',6-Octachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-205J1-1ML	1mL	74472-53-0
2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl		BZ-206-5MG	5mg	40186-72-9
2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-206J1-1ML	1mL	40186-72-9
2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl		BZ-207-5MG	5mg	52663-79-3
2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-207J1-1ML	1mL	52663-79-3
2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl		BZ-208-5MG	5mg	52663-77-1
2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl Solution	100µg/mL in Hexane	BZ-208J1-1ML	1mL	52663-77-1
Decachlorobiphenyl		BZ-209-10MG	10mg	2051-24-3
Decachlorobiphenyl Solution	100 µg/mL in Hexane	BZ-209J1-1ML	1mL	2051-24-3
Decachlorobiphenyl Solution	500 µg/mL in Acetone	BZ-209B3-1ML	1mL	2051-24-3
Decachlorobiphenyl Solution	1000 µg/mL in Hexane	BZ-209J4-1ML	1mL	2051-24-3
Decachlorobiphenyl Solution	1000 µg/mL in Toluene	BZ-209U4-1ML	1mL	2051-24-3

### EPA METHOD 525.3 PCB CONGENERS MIXTURE

2-Chlorobiphenyl	4-Chlorobiphenyl	2,4'-Dichlorobiphenyl
2,2',3,4,4',5,5'-Heptachlorobiphenyl	2,2',3,4,4',5'-Hexachlorobiphenyl	2,2',3,4',5',6-Hexachlorobiphenyl
2,2',4,4',5,5'-Hexachlorobiphenyl	2,3,3',4',6-Pentachlorobiphenyl	2,3',4,4',5-Pentachlorobiphenyl
2,2',3,5'-Tetrachlorobiphenyl	2,2',5,5'-Tetrachlorobiphenyl	2,3',4,5-Tetrachlorobiphenyl
2,2',5-Trichlorobiphenyl	2,4,4'-Trichlorobiphenyl	

50 µg/ml in Acetone  
**M-EPA5253PCB1B0-1ML**

(14 components)  
**1mL Ampule**

### EPA METHOD 680 PCB CONGENER MIXTURE - 1

2-Chlorobiphenyl	50 µg/ml	Decachlorobiphenyl	250 µg/ml
2,3-Dichlorobiphenyl	50 µg/ml	2,2',3,4',5,6,6'-Heptachlorobiphenyl	150 µg/ml
2,2',4,4',5,6'-Hexachlorobiphenyl	100 µg/ml	2,2',3,3',4,5',6,6'-Octachlorobiphenyl	150 µg/ml
2,2',3,4,5'-Pentachlorobiphenyl	100 µg/ml	2,2',4,6-Tetrachlorobiphenyl	100 µg/ml
2,4,5-Trichlorobiphenyl	50 µg/ml		

Varied Concentration in Hexane  
**M-EPA680PCB1J99-1ML**

(9 components)  
**1mL Ampule**

### EUROPEAN REGULATION STANDARDS PCB CONGENER MIXTURE - 1

2,2',3,3',4,4',5-Heptachlorobiphenyl	2,2',3,4,4',5,5'-Heptachlorobiphenyl	2,2',3,4,4',5'-Hexachlorobiphenyl
2,2',3,4',5,6-Hexachlorobiphenyl	2,2',4,4',5,5'-Hexachlorobiphenyl	2,2',3,3',4,4',5,5'-Octachlorobiphenyl
2,2',4,5,5'-Pentachlorobiphenyl	2,3,3',4,4'-Pentachlorobiphenyl	2,3',4,4',5-Pentachlorobiphenyl
2,2',3,5'-Tetrachlorobiphenyl	2,2',5,5'-Tetrachlorobiphenyl	2,2',5-Trichlorobiphenyl
2,3,3'-Trichlorobiphenyl	2,4,4'-Trichlorobiphenyl	2,4',5-Trichlorobiphenyl

10 µg/ml in Isooctane  
**M-EUPCB1K10-1ML**

(15 components)  
**1mL Ampule**

**EUROPEAN REGULATION STANDARDS PCB CONGENER MIXTURE - 2**

2,2',3,4,4',5,5'-Heptachlorobiphenyl	2,2',3,4,4',5'-Hexachlorobiphenyl	2,2',4,4',5,5'-Hexachlorobiphenyl
2,2',4,5,5'-Pentachlorobiphenyl	2,2',5,5'-Tetrachlorobiphenyl	2,4,4'-Trichlorobiphenyl
10 µg/mL in Isooctane	(6 components)	
<b>M-EUPCB2K10-1ML</b>	<b>1mL Ampule</b>	

**EUROPEAN REGULATION STANDARDS PCB CONGENER MIXTURE - 3**

Decachlorobiphenyl	2,2',3,3',4,4',5-Heptachlorobiphenyl	2,2',3,4,4',5,5'-Heptachlorobiphenyl
2,2',3,4,4',5'-Hexachlorobiphenyl	2,2',3,4',5',6'-Hexachlorobiphenyl	2,2',4,4',5,5'-Hexachlorobiphenyl
2,2',3,3',4,4',5,5'-Octachlorobiphenyl	2,2',4,5,5'-Pentachlorobiphenyl	2,3',4,4',5-Pentachlorobiphenyl
2,2',3,5'-Tetrachlorobiphenyl	2,2',5,5'-Tetrachlorobiphenyl	2,2',5-Trichlorobiphenyl
2,4,4'-Trichlorobiphenyl	2,4,5-Trichlorobiphenyl	
10 µg/mL in Isooctane	(14 components)	
<b>M-EUPCB3K10-1ML</b>	<b>1mL Ampule</b>	

**EUROPEAN REGULATION STANDARDS PCB CONGENER MIXTURE - 4**

Decachlorobiphenyl	2,2',3,4,4',5,5'-Heptachlorobiphenyl	2,2',3,4,4',5'-Hexachlorobiphenyl
2,2',4,4',5,5'-Hexachlorobiphenyl	2,3,3',4,4',5'-Hexachlorobiphenyl	2,2',4,5,5'-Pentachlorobiphenyl
2,3,3',4,4'-Pentachlorobiphenyl	2,3',4,4',5-Pentachlorobiphenyl	2,2',5,5'-Tetrachlorobiphenyl
2,4,4'-Trichlorobiphenyl		
10 µg/mL in Isooctane	(10 components)	
<b>M-EUPCB4K10-1ML</b>	<b>1mL Ampule</b>	

**ISO 6468 PCB CONGENER MIXTURE**

2,2',3,4,4',5,5'-Heptachlorobiphenyl	2,2',3,4,4',5'-Hexachlorobiphenyl	2,2',4,4',5,5'-Hexachlorobiphenyl
2,2',3,3',4,4',5,5'-Octachlorobiphenyl	2,2',4,5,5'-Pentachlorobiphenyl	2,2',5,5'-Tetrachlorobiphenyl
2,4,4'-Trichlorobiphenyl		
10 µg/mL in Hexane	(7 components)	
<b>M-ISO6468PCBJ10-1ML</b>	<b>1mL Ampule</b>	

**PCB MIXTURE - 525.1**

2,4,5-Trichlorobiphenyl	2,2',3,3',4,5',6'-Octachlorobiphenyl	2,2',3',4,6-Pentachlorobiphenyl
2,2',4,4',5,6'-Hexachlorobiphenyl	2,3-Dichlorobiphenyl	2,2',4,4'-Tetrachlorobiphenyl
2,2',3,3',4,4',6-Heptachlorobiphenyl	2-Chlorobiphenyl	
100 µg/mL in Acetone	(8 components)	
<b>M-PCB5251B1-1ML</b>	<b>1mL Ampule</b>	
<b>M-PCB5251B1-5ML</b>	<b>5mL Ampule</b>	

**SPECIAL PCB MIXTURE**

2,2',3,4,4',5,5'-Heptachlorobiphenyl	2,2',3,4,4',5'-Hexachlorobiphenyl	2,2',4,4',5,5'-Hexachlorobiphenyl
2,2',4,5,5'-Pentachlorobiphenyl	2,3',4,4',5-Pentachlorobiphenyl	2,2',5,5'-Tetrachlorobiphenyl
2,4,4'-Trichlorobiphenyl		
100 µg/mL in Isooctane	(7 components)	
<b>M-CRPCB1K1-1ML</b>	<b>1mL Ampule</b>	



## BISPHENOLS

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Bisphenol A		N-12907-100MG	100mg	80-05-7
Bisphenol A Solution	100 µg/mL in Methanol	S-12907M1-1ML	1mL	80-05-7
Bisphenol A (ring 13C12) Solution	100 µg/mL in Acetonitrile	S-F7295S-1.2ML	1.2mL	263261-65-0
Bisphenol AF		N-14098-100MG	100mg	1478-61-1
Bisphenol AF Solution	100 µg/mL in Methanol	S-14098M1-1ML	1mL	1478-61-1
Bisphenol AP		N-14097-100MG	100mg	1571-75-1
Bisphenol AP Solution	100 µg/mL in Methanol	S-14097M1-1ML	1mL	1571-75-1
Bisphenol B		N-14099-100MG	100mg	77-40-7
Bisphenol B Solution	100 µg/mL in Methanol	S-14099M1-1ML	1mL	77-40-7
Bisphenol C		N-14100-100MG	100mg	79-97-0
Bisphenol C Solution	100 µg/mL in Methanol	S-14100M1-1ML	1mL	79-97-0
Bisphenol C2		N-14101-25MG	25mg	14868-03-2
Bisphenol C2 Solution	100 µg/mL in Methanol	S-14101M1-1ML	1mL	14868-03-2
Bisphenol E		N-14102-100MG	100mg	2081-08-5
Bisphenol E Solution	100 µg/mL in Methanol	S-14102M1-1ML	1mL	2081-08-5
Bisphenol F		N-14103-100MG	100mg	620-92-8
Bisphenol F Solution	100 µg/mL in Methanol	S-14103M1-1ML	1mL	620-92-8
Bisphenol M		N-14104-100MG	100mg	13595-25-0
Bisphenol M Solution	100 µg/mL in Methanol	S-14104M1-1ML	1mL	13595-25-0
Bisphenol P		N-14106-100MG	100mg	2167-51-3
Bisphenol P Solution	100 µg/mL in Methanol	S-14106M1-1ML	1mL	2167-51-3
Bisphenol S		N-14105-100MG	100mg	80-09-1
Bisphenol S Solution	100 µg/mL in Methanol	S-14105M1-1ML	1mL	80-09-1
Bisphenol TMC		N-14107-10MG	10mg	129188-99-4
Bisphenol TMC Solution	100 µg/mL in Methanol	S-14107M1-1ML	1mL	129188-99-4
Bisphenol Z		N-14108-100MG	100mg	843-55-0
Bisphenol Z Solution	100 µg/mL in Methanol	S-14108M1-1ML	1mL	843-55-0

### BISPHENOLS SOLUTIONS KIT - 13 COMPONENTS

Name	CAS No.	Part No.	Size
Bisphenol A Solution	80-05-7	S-12907M1	1mL
Bisphenol AF Solution	1478-61-1	S-14098M1	1mL
Bisphenol AP Solution	1571-75-1	S-14097M1	1mL
Bisphenol B Solution	77-40-7	S-14099M1	1mL
Bisphenol C Solution	79-97-0	S-14100M1	1mL
Bisphenol C2 Solution	14868-03-2	S-14101M1	1mL
Bisphenol E Solution	8/5/2081	S-14102M1	1mL
Bisphenol F Solution	620-92-8	S-14103M1	1mL
Bisphenol M Solution	13595-25-0	S-14104M1	1mL
Bisphenol P Solution	2167-51-3	S-14106M1	1mL
Bisphenol S Solution	80-09-1	S-14105M1	1mL
Bisphenol TMC Solution	129188-99-4	S-14107M1	1mL
Bisphenol Z Solution	843-55-0	S-14108M1	1mL

(13 components)

**K-BISPHENOLSOL-KIT**      **1 mL ampules of each of the above**

## PESTICIDE STANDARD MIXTURES FOR CANNABIS TESTING

### CALIFORNIA PESTICIDE STANDARD MIXTURE 1 FOR CANNABIS TESTING

Aldicarb	Carbaryl
Carbofuran	Fenoxycarb
Imidacloprid	Methiocarb
Methomyl	Oxamyl
Propoxur	Thiacloprid
Thiamethoxam	

100 µg/mL in Acetonitrile (11 components)  
**M-CAPESTMIX1A1-1ML 1mL Ampule**

### CALIFORNIA PESTICIDE STANDARD MIXTURE 2 FOR CANNABIS TESTING

Captan	Chlordane
Chlorantraniliprole	Chlorfenapyr
Dichlorvos	Fipronil
Fludioxonil	Imazalil
Mevinphos	Naled
Pentachloronitrobenzene	

100 µg/mL in Acetonitrile (11 components)  
**M-CAPESTMIX2A1-1ML 1mL Ampule**

### CALIFORNIA PESTICIDE STANDARD MIXTURE 3 FOR CANNABIS TESTING

Acephate	Chlorpyrifos
Diazinon	Dimethoate
Etofenprox	Etoxazole
Malathion	Methyl parathion
Phosmet	Prophos
Pyridaben	

100 µg/mL in Acetonitrile (11 components)  
**M-CAPESTMIX3RA1-1ML 1mL Ampule**

### CALIFORNIA PESTICIDE STANDARD MIXTURE 4 FOR CANNABIS TESTING

Bifenthrin	Bifenazate
Cypermethrin	Cyfluthrin
Pyrethrum	Prallethrin
Coumaphos	Permethrin
Piperonyl butoxide	

100 µg/mL in Acetonitrile (9 components)  
**M-CAPESTMIX4A1-1ML 1mL Ampule**

### CALIFORNIA PESTICIDE STANDARD MIXTURE 5 FOR CANNABIS TESTING

Abamectin	Acequinocyl	Acetamiprid	Azoxystrobin
Boscalid	Clofentezine	Daminozide	Dimethomorph
Fenhexamid	Fenpyroximate	Fonicamid	Hexythiazox
Kresoxim-methyl	Metaxalyl	Myclobutanil	Paclobutrazol
Propiconazole	Spinetoram	Spinosad	Spiromesifen
Spirotetramat	Spiroxamine	Tebuconazole	Trifloxystrobin

100 µg/mL in Acetonitrile (24 components)  
**M-CAPESTMIX5A1-1ML 1mL Ampule**

### CALIFORNIA PESTICIDES FOR CANNABIS KIT - 5 MIXTURES

Name	Part No.	Size
California Pesticide Standard Mixture 1 for Cannabis Testing	M-CAPESTMIX1A1	1mL
California Pesticide Standard Mixture 2 for Cannabis Testing	M-CAPESTMIX2A1	1mL
California Pesticide Standard Mixture 3 for Cannabis Testing	M-CAPESTMIX3RA1	1mL
California Pesticide Standard Mixture 4 for Cannabis Testing	M-CAPESTMIX4A1	1mL
California Pesticide Standard Mixture 5 for Cannabis Testing	M-CAPESTMIX5A1	1mL

(5 components)  
**K-CAPESTMIX-KIT 1mL ampules of each of the above**

### CALIFORNIA RESIDUAL SOLVENT MIXTURE 1

28000 µg/mL	Acetone	4920 µg/mL	Acetonitrile
24 µg/mL	Benzene	720 µg/mL	Chloroform
60 µg/mL	1,2-Dichloroethane	28000 µg/mL	Ethyl acetate
28000 µg/mL	Ethyl alcohol	28000 µg/mL	Ethyl ether
28000 µg/mL	n-Heptane	3480 µg/mL	n-Hexane
28000 µg/mL	Isopropyl alcohol	36000 µg/mL	Methanol
7200 µg/mL	Methylene chloride	28000 µg/mL	n-Pentane
10680 µg/mL	Toluene	960 µg/mL	Trichloroethene
26040 µg/mL	m-Xylene	26040 µg/mL	o-Xylene
26040 µg/mL	p-Xylene		

Varied concentration in N,N-Dimethylacetamide (19 components)  
**M-CARSMIX1AQ99-1ML 1mL ampules of each of the above**

**CANADIAN CANNABIS PESTICIDE MIXTURE 1**

Aldicarb	Carbaryl
Carbofuran	Dimethomorph
Fenoxycarb	Imidacloprid
Imazalil	Iprodione
Methiocarb	Methomyl
Novaluron	Oxamyl
Pirimicarb	Propoxur
Thiacloprid	

100 µg/mL in Acetonitrile (15 components)  
**M-CNDCAN1A1-1ML 1mL Ampule**

**CANADIAN CANNABIS PESTICIDE MIXTURE 3**

Benzovindiflupyr	α-Endosulfan
b-Endosulfan	Endosulfan sulfate
Fipronil	Pentachloronitrobenzene Triflox-
ystrobin	

100 µg/mL in Acetonitrile (7 components)  
**M-CNDCAN3A1-1ML 1mL Ampule**

**CANADIAN CANNABIS PESTICIDE MIXTURE 5**

Fludioxonil	Propiconazole
Clofentezine	Buprofezin
Chlorantraniliprole	Fluopyram
Tebufenozide	Teflubenzuron
Acetamiprid	Bifentazate
Fenpyroximate	Cyantraniliprole
Clothianidin	Flonicamid
Myclobutanil	Pyraclostrobin
Tebuconazole	Acequinocyl
Paclobutrazol	Hexythiazox
Thiamethoxam	Cyprodinil
Dinotefuran	Chlorfenapyr
Azoxystrobin	Boscalid

100 µg/mL in Acetonitrile (26 components)  
**M-CNDCAN5A1-1ML 1mL Ampule**

**CANADIAN CANNABIS PESTICIDE MIXTURE 2**

Allethrin	Bifenthrin
Cyfluthrin	Cypermethrin
Deltamethrin	Fenvalerate
Kinoprene	Methoprene
MGK 264 (TM)	Permethrin
d-(cis-trans)-Phenothrin	Piperonyl butoxide
Prallethrin	Pyrethrum
Resmethrin	Tetramethrin

100 µg/mL in Acetonitrile (16 components)  
**M-CNDCAN2A1-1ML 1mL Ampule**

**CANADIAN CANNABIS PESTICIDE MIXTURE 4**

Acephate	Chlorpyrifos
Coumaphos	Diazinon
Dichlorvos	Dimethoate
Etofenprox	Etoxazole
Etridiazole	Fensulfothion
Fenthion	Malathion
Methyl parathion	Mevinphos
Naled	Phosmet
Prophos	Spiroxamine
Tetrachlorvinphos	Thiophanate-methyl

100 µg/mL in Acetonitrile (20 components)  
**M-CNDCAN4A1-1ML 1mL Ampule**

**CANADIAN CANNABIS PESTICIDE MIXTURE 6**

Abamectin	Daminozide
Dodemorph	Kresoxim-methyl
Metalaxyl	Pyridaben
Spinetoram	Spinosad
Spirodiclofen	Spiromesifen
Spirotetramat	

100 µg/mL in Acetonitrile (11 components)  
**M-CNDCAN6A1-1ML 1mL Ampule**

**CANADIAN CANNABIS PESTICIDE MIXTURE KIT - 6 MIXTURES**

Name	Part No.	Size
Canadian Cannabis Pesticide Mixture 1	M-CNDCAN1A1	1 mL
Canadian Cannabis Pesticide Mixture 2	M-CNDCAN2A1	1 mL
Canadian Cannabis Pesticide Mixture 3	M-CNDCAN3A1	1 mL
Canadian Cannabis Pesticide Mixture 4	M-CNDCAN4A1	1 mL
Canadian Cannabis Pesticide Mixture 5	M-CNDCAN5A1	1 mL
Canadian Cannabis Pesticide Mixture 6	M-CNDCAN6A1	1 mL

(6 components)

**K-CNDCANMIX-KIT 1mL ampules of each of the above**

**CANADIAN CANNABIS RESIDUAL SOLVENT MIXTURE 1**

Acetic acid	Acetone	n-Amyl alcohol	Anisole
2-Butanone	n-Butyl acetate	n-Butyl alcohol	sec-Butyl alcohol
tert-Butyl methyl ether	Ethyl acetate	Ethyl alcohol	Ethyl ether
Ethyl formate	Formic acid	n-Heptane	Isoamyl alcohol
Isobutyl acetate	Isobutyl alcohol	Isopropyl acetate	Isopropyl alcohol
Methyl acetate	Methyl sulfoxide	n-Pentane	Propyl acetate
Propyl alcohol	Triethylamine		

5,000 µg/mL in N,N-Dimethylacetamide (26 components)  
**M-CANRSMIX1AQ7-1ML 1mL Ampule**

**COLORADO PESTICIDE STANDARD MIXTURE 1 FOR CANNABIS TESTING**

Abamectin	Azoxystrobin
Bifentazate	Etoxazole
Imazalil	Imidacloprid
Malathion	Myclobutanil
Permethrin	Spinosad
Spiromesifen	Spirotetramat
Tebuconazole	

100 µg/mL in Acetonitrile (13 components)  
**M-COPESTMIX1A1-1ML 1mL Ampule**

**FLORIDA PESTICIDE STANDARD MIXTURE 1 FOR CANNABIS TESTING**

Aldicarb	Carbaryl
Carbofuran	Chlormequat chloride
Fenoxycarb	Imidacloprid
Methiocarb	Methomyl
Oxamyl	Propoxur
Thiacloprid	Thiamethoxam

100 µg/mL in Acetonitrile (12 components)  
**M-FLPESTMIX1A1-1ML 1mL Ampule**

**FLORIDA PESTICIDE STANDARD MIXTURE 2 FOR CANNABIS TESTING**

Captan	Chlorantraniliprole
Chlordane	Chlorfenapyr
Dichlorvos	Fipronil
Fludioxonil	Imazalil
Mevinphos	Naled
Pentachloronitrobenzene	

100 µg/mL in Acetonitrile  
**M-FLPESTMIX2A1-1ML** (11 components)  
**1mL Ampule**

**FLORIDA PESTICIDE STANDARD MIXTURE 4 FOR CANNABIS TESTING**

Bifenazate	Bifenthrin
Coumaphos	Cyfluthrin
Cypermethrin	Permethrin
Piperonyl butoxide	Prallethrin
Pyrethrum	

100 µg/mL in Acetonitrile  
**M-FLPESTMIX4A1-1ML** (9 components)  
**1mL Ampule**

**FLORIDA RESIDUAL SOLVENT MIXTURE (GASES)**

Butane	2,000 µg/mL
Ethylene oxide Solution	5 µg/mL
Propane	2,100 µg/mL

Varied Concentration in Toluene  
**M-FLRSGASMIX1U99-1ML** (3 components)  
**1mL Ampule**

**FLORIDA RESIDUAL SOLVENT MIXTURE (NON GASES)**

Acetone	750 µg/mL	Acetonitrile	60 µg/mL
Benzene	1 µg/mL	Chloroform	2 µg/mL
1,2-Dichloroethane	2 µg/mL	1,1-Dichloroethene	8 µg/mL
Ethyl alcohol	5,000 µg/mL	Ethyl acetate	400 µg/mL
Ethyl ether	500 µg/mL	n-Heptane	500 µg/mL
n-Hexane	250 µg/mL	Isopropyl alcohol	500 µg/mL
Methanol	250 µg/mL	Methylene chloride	125 µg/mL
n-Pentane	750 µg/mL	Toluene	150 µg/mL
Trichloroethene	25 µg/mL	o-Xylene	150 µg/mL
m-Xylene	150 µg/mL	p-Xylene	150 µg/mL

Varied concentration in N,N-Dimethylacetamide (20 components)

**M-FLRSMIX1AQ99-1ML** **1mL ampules of each of the above**

**MARYLAND PESTICIDE STANDARD MIX 1 FOR CANNABIS TESTING**

Aldicarb	Carbaryl
Carbofuran	Imidacloprid
Methiocarb	Methomyl
Oxamyl	Thiacloprid
Thiamethoxam	

100 µg/mL in Acetonitrile  
**M-MDPESTMIX1A1-1ML** (9 components)  
**1mL Ampule**

**MARYLAND PESTICIDE STANDARD MIX 3 FOR CANNABIS TESTING**

(2-Chloroethyl)phosphonic acid	Chlorpyrifos
Diazinon	Dimethoate
Etiozazole	Malathion
Phosmet	

100 µg/mL in Acetonitrile  
**M-MDPESTMIX3A1-1ML** (7 components)  
**1mL Ampule**

**FLORIDA PESTICIDE STANDARD MIXTURE 3 FOR CANNABIS TESTING**

Acephate	Chlorpyrifos
Diazinon	Dimethoate
Etiofenprox	Etiozazole
Methyl parathion	Phosmet
Propos	Pyridaben
Spinosyn A	

100 µg/mL in Acetonitrile  
**M-FLPESTMIX3A1-1ML** (11 components)  
**1mL Ampule**

**FLORIDA PESTICIDE STANDARD MIXTURE 5 FOR CANNABIS TESTING**

Abamectin	Acequinocyl
Acetamiprid	Azoxystrobin
Boscalid	Clofentazine
Daminozide	Dimethomorph
Fenhexamid	Fenpyroximate
Fonicamid	Hexythiazox
Kresoxim-methyl	Metalaxyl
Myclobutanil	Pacllobutrazol
Propiconazole	Spinetoram
Spinosad	Spiromesifen
Spirotetramat	Spiroxamine
Tebuconazole	Trifloxystrobin

100 µg/mL in Acetonitrile  
**M-FLPESTMIX5A1-1ML** (24 components)  
**1mL Ampule**

**MARYLAND PESTICIDE STANDARD MIX 2 FOR CANNABIS TESTING**

Chlorantraniliprole	Dichlorvos
Fipronil	Fludioxonil
Imazalil	Naled

100 µg/mL in Acetonitrile  
**M-MDPESTMIX2A1-1ML** (6 components)  
**1mL Ampule**

**MARYLAND PESTICIDE STANDARD MIX 4 FOR CANNABIS TESTING**

Bifenthrin	Bifenazate
Cyfluthrin	Piperonyl butoxide
Pyrethrum	Permethrin

100 µg/mL in Acetonitrile  
**M-MDPESTMIX4A1-1ML** (6 components)  
**1mL Ampule**

**MARYLAND PESTICIDE STANDARD MIX 5 FOR CANNABIS TESTING**

Abamectin	Acetamiprid	Ancymidol	Azoxystrobin
Boscalid	Clofentezine	Daminozide	Fenpyroximate
Fonicamid	Flurprimidol	Hexythiazox	Kresoxim-methyl
Metalaxyl	Myclobutanil	Paclotubrazol	Propiconazole
Spinosad	Spiromesifen	Spirotetramat	Trifloxystrobin

100 µg/mL in Acetonitrile (20 components)

**M-MDPESTMIX5A1-1ML 1mL Ampule****MARYLAND PESTICIDE STANDARDS FOR CANNABIS KIT - 5 MIXES**

Name	Part No.	Size
Maryland Pesticide Standard Mix 1 for Cannabis Testing	M-MDPESTMIX1A1	1mL
Maryland Pesticide Standard Mix 2 for Cannabis Testing	M-MDPESTMIX2A1	1mL
Maryland Pesticide Standard Mix 3 for Cannabis Testing	M-MDPESTMIX3A1	1mL
Maryland Pesticide Standard Mix 4 for Cannabis Testing	M-MDPESTMIX4A1	1mL
Maryland Pesticide Standard Mix 5 for Cannabis Testing	M-MDPESTMIX5A1	1mL

(5 components)

**K-MDPESTMIX-KIT 1mL ampules of each of the above****MASSACHUSETTS PESTICIDE STANDARD MIX 1 FOR CANNABIS TESTING**

Bifenazate	Bifenthrin
Cyfluthrin	Etoxazole
Imazalil	Imidacloprid
Myclobutanil	Spiromesifen
Trifloxystrobin	

100 µg/mL in Acetonitrile (9 components)

**M-MAPESTMIX1A1-1ML 1mL Ampule****OREGON PESTICIDE STANDARD MIXTURE 1 FOR CANNABIS TESTING**

Abamectin	Acephate
Acequinocyl	Acetamiprid
Aldicarb	Azoxystrobin
Bifenazate	Bifenthrin
Boscalid	Carbaryl
Carbofuran	Chlorantraniliprole
Chlorfenapyr	Chlorpyrifos
Clofentezine	beta-Cyfluthrin
Cypermethrin	Daminozide
Diazinon	Dichlorvos

100 µg/mL in Acetonitrile (20 components)

**M-ORPESTMIX1A1-1ML 1mL Ampule****OREGON PESTICIDE STANDARD MIXTURE 3 FOR CANNABIS TESTING**

Naled	Oxamyl
Paclotubrazol	Permethrin
Phosmet	Piperonyl butoxide
Prallethrin	Propiconazole
Propoxur	Pyrethrum
Pyridaben	Thiamethoxam
Spinosad	Spiromesifen
Spirotetramat	Spiroxamine
Tebuconazole	Thiacloprid
Trifloxystrobin	

100 µg/mL in Acetonitrile (19 components)

**M-ORPESTMIX3A1-1ML 1mL Ampule****NEVADA PESTICIDE STANDARD MIXTURE 1 FOR CANNABIS TESTING**

Abamectin	Acequinocyl
Bifenazate	Bifenthrin
Captan	beta-Cyfluthrin
Cypermethrin	Daminozide
Dimethomorph	Etoxazole
Fenhexamid	Fonicamid
Fludioxonil	Imidacloprid
Myclobutanil	Paclotubrazol
Pentachloronitrobenzene	Piperonyl butoxide
Pyrethrum	Spinetoram
Spinosad	Spirotetramat
Thiamethoxam	Trifloxystrobin

100 µg/mL in Acetonitrile (24 components)

**M-NVPESTMIX1A1-1ML 1mL Ampule****OREGON PESTICIDE STANDARD MIXTURE 2 FOR CANNABIS TESTING**

Dimethoate	Etofenprox
Etoxazole	Fenoxycarb
Fenpyroximate	Fipronil
Fonicamid	Fludioxonil
Hexythiazox	Imidacloprid
Imazalil	Kresoxim-methyl
Malathion	Metalaxyl
Methiocarb	Methyl parathion
Methomyl	MGK 264(TM)
Myclobutanil	Prophos

100 µg/mL in Acetonitrile (20 components)

**M-ORPESTMIX2A1-1ML 1mL Ampule****OREGON PESTICIDES FOR CANNABIS TESTING KIT - 3 MIXTURES**

Name	Part No.	Size
Oregon Pesticide Standard Mixture 1 for Cannabis Testing	M-ORPESTMIX1A1	1mL
Oregon Pesticide Standard Mixture 2 for Cannabis Testing	M-ORPESTMIX2A1	1mL
Oregon Pesticide Standard Mixture 3 for Cannabis Testing	M-ORPESTMIX3A1	1mL

(3 components)

**K-ORPESTCANMIX-KIT 1mL ampules of each of the above**



**OREGON PESTICIDE STDS CANNABIS TESTING KIT 1 - 20 COMPONENTS**

Name	CAS No.	Part No.	Size
Abamectin	71751-41-2	N-10995	100mg
Acephate	30560-19-1	N-11002	250mg
Acequinocyl	57960-19-7	N-11003	250mg
Acetamiprid	135410-20-7	N-11009	100mg
Aldicarb	116-06-3	N-11044	100mg
Azoxystrobin	131860-33-8	N-11113	100mg
Bifenazate	149877-41-8	N-11201	50mg
Bifenthrin	82657-04-3	N-11203	100mg
Boscalid	188425-85-6	N-11328	100mg
Carbaryl	63-25-2	N-11402	250mg
Carbofuran	1563-66-2	N-11405	250mg
Chlorantraniliprole	500008-45-7	N-11422	100mg
Chlorfenapyr	122453-73-0	N-11428	100mg
Chlorpyrifos	2921-88-2	N-11459	250mg
Clofentezine	74115-24-5	N-11490	100mg
beta-Cyfluthrin	1820573-27-0	N-11191	250mg
Cypermethrin	52315-07-8	N-11545	100mg
Daminozide	1596-84-5	N-11565	250mg
Diazinon	333-41-5	N-11621	250mg
Dichlorvos	62-73-7	N-11675	250mg

(20 components)

**K-ORPESTKIT1-KIT****Neat compounds of each of the above****OREGON PESTICIDE STDS CANNABIS TESTING KIT 2 - 20 COMPONENTS**

Name	CAS No.	Part No.	Size
Dimethoate	60-51-5	N-11758	100mg
Etofenprox	80844-07-1	N-11941	100mg
Etozazole	153233-91-1	N-11942	50mg
Fenoxycarb	72490-01-8	N-11959	100mg
Fenpyroximate	134098-61-6	N-11962	100mg
Fipronil	120068-37-3	N-11971	100mg
Flonicamid	158062-67-0	N-11976	50mg
Fludioxonil	131341-86-1	N-11985	100mg
Hexythiazox	78587-05-0	N-12184	100mg
Imazalil	35554-44-0	N-12198	100mg
Imidacloprid	138261-41-3	N-12206	100mg
Kresoxim-methyl	143390-89-0	N-12296	100mg
Malathion	121-75-5	N-12346	100mg
Metaxalyl	57837-19-1	N-12380	100mg
Methiocarb	2032-65-7	N-12398	100mg
Methomyl	16752-77-5	N-12399	100mg
Methyl parathion	298-00-0	N-12452	100mg
Myclobutanil	88671-89-0	N-13261	100mg
MGK 264 (TM)	113-48-4	N-12483	250mg
Prophos	13194-48-4	N-13110	250mg

(20 components)

**K-ORPESTKIT2-KIT****Neat compounds of each of the above**

**OREGON PESTICIDE STDS CANNABIS TESTING KIT 3 - 19 COMPONENTS**

Name	CAS No.	Part No.	Size
Naled	300-76-5	N-12640	250mg
Oxamyl	23135-22-0	N-12735	100mg
Paclobutrazol	76738-62-0	N-12811	500mg
Permethrin	52645-53-1	N-12848	250mg
Phosmet	732-11-6	N-12207	100mg
Piperonyl butoxide	51-03-6	N-13061	100mg
Prallethrin	23031-36-9	N-13088	10mg
Propiconazole	60207-90-1	N-13576	250mg
Propoxur	114-26-1	N-11128	250mg
Pyrethrum	8003-34-7	N-13151	100mg
Pyridaben	96489-71-3	N-13152	25mg
Spinosad	168316-95-8	N-13222	100mg
Spiromesifen	283594-90-1	N-13224	100mg
Spirotetramat	203313-25-1	N-13225	100mg
Spiroxamine	118134-30-8	N-13226	100mg
Tebuconazole	107534-96-3	N-12006	250mg
Thiacloprid	111988-49-9	N-13561	100mg
Thiamethoxam	153719-23-4	N-13562	100mg
Trifloxystrobin	141517-21-7	N-13684	100mg

(19 components)

**K-ORPESTKIT3-KIT****Neat compounds of each of the above****OREGON PESTICIE STDS CANNABIS TESTING KIT - 58 COMPONENTS**

Name	CAS No.	Part No.	Size
Abamectin	71751-41-2	N-10995	100mg
Acephate	30560-19-1	N-11002	250mg
Acequinocyl	57960-19-7	N-11003	250mg
Acetamiprid	135410-20-7	N-11009	100mg
Aldicarb	116-06-3	N-11044	100mg
Azoxystrobin	131860-33-8	N-11113	100mg
Bifenazate	149877-41-8	N-11201	50mg
Bifenthrin	82657-04-3	N-11203	100mg
Boscalid	188425-85-6	N-11328	100mg
Carbaryl	63-25-2	N-11402	250mg
Carbofuran	1563-66-2	N-11405	250mg
Chlorantraniliprole	500008-45-7	N-11422	100mg
Chlorfenapyr	122453-73-0	N-11428	100mg
Chlorpyrifos	2921-88-2	N-11459	250mg
Clofentezine	74115-24-5	N-11490	100mg
beta-Cyfluthrin	1820573-27-0	N-11191	250mg
Cypermethrin	52315-07-8	N-11545	100mg
Daminozide	1596-84-5	N-11565	250mg
Diazinon	333-41-5	N-11621	250mg
Dichlorvos	62-73-7	N-11675	250mg
Dimethoate	60-51-5	N-11758	100mg
Etofenprox	80844-07-1	N-11941	100mg
Etoazole	153233-91-1	N-11942	50mg
Fenoxycarb	72490-01-8	N-11959	100mg
Fenpyroximate	134098-61-6	N-11962	100mg
Fipronil	120068-37-3	N-11971	100mg
Flonicamid	158062-67-0	N-11976	50mg
Fludioxonil	131341-86-1	N-11985	100mg
Hexythiazox	78587-05-0	N-12184	100mg
Imazalil	35554-44-0	N-12198	100mg
Imidacloprid	138261-41-3	N-12206	100mg
Kresoxim-methyl	143390-89-0	N-12296	100mg
Malathion	121-75-5	N-12346	100mg
Metalaxyl	57837-19-1	N-12380	100mg

This list continues on the next page...

Name	CAS No.	Part No.	Size
Methiocarb	2032-65-7	N-12398	100mg
Methomyl	16752-77-5	N-12399	100mg
MGK 264 (TM)	113-48-4	N-12483	250mg
Methyl parathion	298-00-0	N-12452	100mg
Myclobutanil	88671-89-0	N-13261	100mg
Naled	300-76-5	N-12640	250mg
Oxamyl	23135-22-0	N-12735	100mg
Pacllobutrazol	76738-62-0	N-12811	500mg
Permethrin	52645-53-1	N-12848	250mg
Phosmet	732-11-6	N-12207	100mg
Prallethrin	23031-36-9	N-13088	10mg
Prophos	13194-48-4	N-13110	250mg
Propiconazole	60207-90-1	N-13576	250mg
Propoxur	114-26-1	N-11128	250mg
Pyrethrum	8003-34-7	N-13151	100mg
Pyridaben	96489-71-3	N-13152	25mg
Spinosad	168316-95-8	N-13222	100mg
Spiromesifen	283594-90-1	N-13224	100mg
Spirotetramat	203313-25-1	N-13225	100mg
Spiroxamine	118134-30-8	N-13226	100mg
Tebuconazole	107534-96-3	N-12006	250mg
Thiacloprid	111988-49-9	N-13561	100mg
Thiamethoxam	153719-23-4	N-13562	100mg
Trifloxystrobin	141517-21-7	N-13684	100mg

(58 components)

**K-ORCANPEST1-KIT****Neat compounds of each of the above****OREGON RESIDUAL SOLVENT MIXTURE 1**

Acetone	28,000 ug/mL	Acetonitrile	4,920 ug/mL
Benzene	24 ug/mL	sec-Butyl alcohol	28,000 ug/mL
Cyclohexane	49,560 ug/mL	Diisopropane	3,480 ug/mL
1,4-Dioxane	4,560 ug/mL	2-Ethoxyethanol	1,920 ug/mL
Ethyl acetate	28,000 ug/mL	Ethyl alcohol	28,000 ug/mL
Ethylbenzene	26,040 ug/mL	Ethylene glycol	7,440 ug/mL
Ethyl ether	28,000 ug/mL	n-Heptane	28,000 ug/mL
n-Hexane	3,480 ug/mL	Isopropyl acetate	28,000 ug/mL
Isopropyl alcohol	28,000 ug/mL	Isopropylbenzene	840 ug/mL
Methanol	20,000 ug/mL	2-Methylbutane	28,000 ug/mL
Methylene chloride	7,200 ug/mL	2-Methylpentane	3,480 ug/mL
3-Methylpentane	3,480 ug/mL	Neohexane	3,480 ug/mL
n-Pentane	28,000 ug/mL	m-Xylene	26,040 ug/mL
o-Xylene	26,040 ug/mL	p-Xylene	26,040 ug/mL
Tetrahydrofuran	8,640 ug/mL	Toluene	10,680 ug/mL

Varied concentration in N,N-Dimethylacetamide (30 components)

**M-ORRSMIX1AQ99-1ML****1mL Ampule****PENNSYLVANIA PESTICIDE STANDARD MIX 1 FOR CANNABIS TESTING**

Aldicarb	Carbaryl
Carbofuran	Fenoxycarb
Imidacloprid	Methiocarb
Methomyl	Oxamyl
Propoxur	Thiacloprid
Thiamethoxam	

100 µg/mL in Acetonitrile  
**M-PAPESTMIX1A1-1ML**(11 components)  
**1mL Ampule****PENNSYLVANIA PESTICIDE STANDARD MIX 2 FOR CANNABIS TESTING**

Captan	Chlorantraniliprole
Chlorfenapyr	Dichlorvos
Fipronil	Fludioxonil
Imazalil	Naled

100 µg/mL in Acetonitrile  
**M-PAPESTMIX2A1-1ML**(8 components)  
**1mL Ampule**

**PENNSYLVANIA PESTICIDE STANDARD MIX 3 FOR CANNABIS TESTING**

Acephate	Chlorpyrifos
Diazinon	Dimethoate
Etofenprox	Etoxazole
Malathion	Methyl parathion
Phosmet	Prophos
Pyridaben	
100 µg/mL in Acetonitrile	(11 components)
<b>M-PAPESTMIX3A1-1ML</b>	<b>1mL Ampule</b>

**PENNSYLVANIA PESTICIDE STANDARD MIX 4 FOR CANNABIS TESTING**

Bifenazate	Bifenthrin
Cyfluthrin	Cypermethrin
MGK 264 (TM)	Permethrin
Piperonyl butoxide	Prallethrin
100 µg/mL in Acetonitrile	(8 components)
<b>M-PAPESTMIX4A1-1ML</b>	<b>1mL Ampule</b>

**PENNSYLVANIA PESTICIDE STANDARD MIX 5 FOR CANNABIS TESTING**

Abamectin	Acequinocyl	Acetamiprid	Azoxystrobin
Boscalid	Clofentezine	Dimethomorph	Daminozide
Fenhexamid	Fenpyroximate	Fonicamid	Hexythiazox
Kresoxim-methyl	Metaxalyl	Myclobutanil	Paclobutrazol
Propiconazole	Spinetoram	Spinosad	Spiromesifen
Spirotetramat	Spiroxamine	Tebuconazole	Trifloxystrobin
100 µg/mL in Acetonitrile	(24 components)		
<b>M-PAPESTMIX5A1-1ML</b>	<b>1mL Ampule</b>		

**PENNSYLVANIA PESTICIDE STANDARDS FOR CANNABIS KIT - 5 MIXES**

Name	Part No.	Size
Pennsylvania Pesticide Standard Mix 1 for Cannabis Testing	M-PAPESTMIX1A1	1mL
Pennsylvania Pesticide Standard Mix 2 for Cannabis Testing	M-PAPESTMIX2A1	1mL
Pennsylvania Pesticide Standard Mix 3 for Cannabis Testing	M-PAPESTMIX3A1	1mL
Pennsylvania Pesticide Standard Mix 4 for Cannabis Testing	M-PAPESTMIX4A1	1mL
Pennsylvania Pesticide Standard Mix 5 for Cannabis Testing	M-PAPESTMIX5A1	1mL

(5 components)

**K-PAPESTMIX-KIT** **1mL ampules of each of the above****RESIDUAL SOLVENT MIX 1**

Acetone	Acetonitrile	Benzene	Carbon tetrachloride
Chloroform	Ethyl alcohol	n-Heptane	n-Hexane
Isopropyl alcohol	Methanol	n-Pentane	Tetrahydrofuran
Toluene	m-Xylene	o-Xylene	p-Xylene
1000ug/mL in N,N-Dimethylacetamide	(16 components)		
<b>M-CANRSMIX1AQ4-1ML</b>	<b>1mL Ampule</b>		

**Overfill**

Most Chem Service materials are overfilled approximately 10%, at the time of filling, to compensate for any irretrievable product remaining in the bottle. A small spatula, or micro pipette can be used to remove a known or weighed amount of sample to be placed into a measured amount of solvent.

## TERPENES

Product Name		Part Number	Size	CAS Number
a(-)-Bisabolol		N-14153-50MG	50mg	23089-26-1
a(-)-Bisabolol Solution	100 µg/mL in Methanol	S-14153M1-1ML	1mL	23089-26-1
(-)-Borneol Solution	100 µg/mL in Methanol	S-14171M1-1ML	1mL	464-45-9
(+)-Borneol Solution	100 µg/mL in Methanol	S-14167M1-1ML	1mL	464-43-7
Camphene		N-11395-250MG	250mg	79-92-5
Camphene Solution	1000 µg/mL in Methanol	S-11395M4-1ML	1mL	79-92-5
Camphene Solution	100 µg/mL in Methanol	S-11395M1-1ML	1mL	79-92-5
Camphor		N-11396-100MG	100mg	76-22-2
Camphor Solution	100 µg/mL in Methylene chloride	S-11396X1-1ML	1mL	76-22-2
Camphor Solution	100 µg/mL in Methanol	S-11396M1-1ML	1mL	76-22-2
d-Camphor		N-11556-100MG	100mg	464-49-3
d-Camphor Solution	1000 µg/mL in Methanol	S-11556M4-1ML	1mL	464-49-3
d-Camphor Solution	100 µg/mL in Methanol	S-11556M1-1ML	1mL	464-49-3
(1S)-(+)-3-Carene Solution	100 µg/mL in Methanol	S-14152M1-1ML	1mL	498-15-7
(-)-trans-Caryophyllene Solution	100 µg/mL in Methanol	S-14151M1-1ML	1mL	87-44-5
(-)-alpha-Cedrene		N-14170-100MG	100mg	469-61-4
(-)-alpha-Cedrene Solution	100 µg/mL in Methanol	S-14170M1-1ML	1mL	469-61-4
Eucalyptol		N-16596-100MG	100mg	470-82-6
Eucalyptol Solution	100 µg/mL in Methanol	S-16596M1-1ML	1mL	470-82-6
(-)-Fenchone		N-14172-50MG	50mg	7787-20-4
(-)-Fenchone Solution	100 µg/mL in Methanol	S-14172M1-1ML	1mL	7787-20-4
(+)-Fenchone		N-14149-50MG	50mg	4695-62-9
(+)-Fenchone Solution	100 µg/mL in Methanol	S-14149M1-1ML	1mL	4695-62-9
(+)-Fenchyl Alcohol Solution	100 µg/mL in Methanol	S-14169M1-1ML	1mL	2217-02-9
Geraniol		N-16335-250MG	250mg	106-24-1
Geraniol Solution	100 µg/mL in Methanol	S-16335M1-1ML	1mL	106-24-1
Geranyl Acetate Solution	100 µg/mL in Methanol	S-14162M1-1ML	1mL	105-87-3
alpha-Humulene Solution	100 µg/mL in Methanol	S-14175M1-1ML	1mL	6753-98-6
Isoborneol		N-14130-100MG	100mg	124-76-5
Isoborneol Solution	100 µg/mL in Methanol	S-14130M1-1ML	1mL	124-76-5
(-)-Isopulegol		N-14150-50MG	50mg	89-79-2
d-Limonene		N-11560-100MG	100mg	5989-27-5
d-Limonene Solution	100 µg/mL in Methanol	S-11560M1-1ML	1mL	5989-27-5
DL-Linalool Solution	100 µg/mL in Methanol	S-14161M1-1ML	1mL	78-70-6
dl-Menthol		N-11835-100MG	100mg	89-78-1
dl-Menthol Solution	100 µg/mL in Methanol	S-11835M1-1ML	1mL	89-78-1
Nerol		N-14165-50MG	50mg	106-25-2
Nerol Solution	100 µg/mL in Methanol	S-14165M1-1ML	1mL	106-25-2
cis-Nerolidol		N-14159-100MG	100mg	3790-78-1
cis-Nerolidol Solution	100 µg/mL in Methanol	S-14159M1-1ML	1mL	3790-78-1
beta-Ocimene Solution	100 µg/mL in Methanol	S-14156M1-1ML	1mL	13877-91-3
alpha-Phellandrene		N-14155-50MG	50mg	99-83-2
alpha-Phellandrene Solution	100 µg/mL in Methanol	S-14155M1-1ML	1mL	99-83-2
(-)-b-Pinene		N-11120-1G	1g	18172-67-3
a-Pinene		N-10984-100MG	100mg	80-56-8
a-Pinene Solution	100 µg/mL in Methanol	S-10984M1-1ML	1mL	80-56-8
beta-Pinene Solution	100 µg/mL in Methanol	S-14176M1-1ML	1mL	127-91-3
(+)-Pulegone		N-17610-100MG	100mg	89-82-7
(+)-Pulegone Solution	100 µg/mL in Methanol	S-17610M1-1ML	1mL	89-82-7
Sabinene		N-14180-50MG	50mg	3387-41-5
Sabinene Solution	100 µg/mL in Methanol	S-14180M1-1ML	1mL	3387-41-5
gamma-Terpinene Solution	100 µg/mL in Methanol	S-14177M1-1ML	1mL	99-85-4
Terpineol Solution	100 µg/mL in Methanol	S-14182M1-1ML	1mL	8000-41-7
a-Terpineol		N-17687-250MG	250mg	98-55-5
a-Terpineol (propyl methyl-d3)		N-FD7007-A-0.1G	0.1g	203633-12-9
a-Terpineol (propyl methyl-d3)		N-FD7007-B-0.5G	0.5g	203633-12-9
Terpinolene Solution	100 µg/mL in Methanol	S-14183M1-1ML	1mL	586-62-9
Valencene		N-14166-50MG	50mg	4630-07-3

## TERPENE MIXTURE 1

Camphene	a(-)-Bisabolol	L(-)-Camphor	(1S)-(+)-3-Carene
(-)-trans-Caryophyllene	Caryophyllene Oxide	Cedrol	Eucalyptol
Farnesene (mixed isomers)	(+)-Fenchone	Geranyl Acetate	Isoborneol
(-)-Isopulegol	DL-Linalool	dl-Menthol	Myrcene
Nerol	cis-Nerolidol	beta-Ocimene	Valencene
alpha-Phellandrene			

100 µg/mL Methanol

**M-CANTERP1M1-1ML**

(21 components)

**1 mL Ampule**



**TERPENE MIXTURE 2**

(+)-Borneol	(-)-Borneol	d-Camphor	(-)-alpha-Cedrene
(-)-Cotinine	(-)-Fenchone	(+)-Fenchyl Alcohol	Geraniol
Guaiol	alpha-Humulene	d-Limonene	trans-Nerolidol
alpha-Pinene	beta-Pinene	(+)-Pulegone	Sabinene
Sabinene hydrate	alpha-Terpinene	gamma-Terpinene	Terpineol
Terpinolene			
100 µg/mL Methanol	(21 components)		
<b>M-CANTERP2M1-1ML</b>	<b>1mL Ampule</b>		

**TERPENE MIXTURE KIT (2 MIXTURES)**

Name	Part No.	Size
Terpene Mixture 1	M-CANTERP1 M1	1mL
Terpene Mixture 2	M-CANTERP2M1	1mL
100 µg/mL Methanol	(2 components)	
<b>K-CANTERPMIX-KIT</b>	<b>1 each of the 2 mixtures above</b>	

**Ongoing Stability Studies**

Chem Service is committed to providing our customers with the highest quality analytical materials. As part of our quality program, our Standards Grade materials have ongoing, lot-specific testing. The testing program for all Standards Grade materials will certify the product for purity, identity, concentration, and stability. Subsequently, through ongoing testing, our Standards Grade material is tested to ensure it has maintained the certified quality. If we detect a purity or stability problem during the ongoing testing, which will affect the expiration date of a Standards Grade material, rest assured, we will alert our customers and offer a replacement.

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Acetaldehyde		N-11005-1G	1g	75-07-0
Acetaldehyde Solution	1,000 µg/mL in Acetonitrile	S-11005A4-1ML	1mL	75-07-0
Acetaldehyde Solution	1,000 µg/mL in Water	S-11005F4-1ML	1mL	75-07-0
Acetaldehyde (DNPH Derivative)		N-11006-100MG	100mg	1019-57-4
Acetaldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-11006A1-1ML	1mL	1019-57-4
Acetaldehyde (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-11006W4-1ML	1mL	1019-57-4
Acetaldehyde (d4) (DNPH Derivative)		N-13268-100MG	100mg	247028-20-2
Acetone		N-11014-1G	1g	67-64-1
Acetone Solution	100 µg/mL in Methanol:Water	S-11014N1-1ML	1mL	67-64-1
Acetone (DNPH Derivative)		N-11015-50MG	50mg	1567-89-1
Acetone (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-11015A1-1ML	1mL	1567-89-1
Acetone (d6)		N-14653-1G	1g	666-52-4
Acetone (d6) (DNPH Derivative)		N-13005-100MG	100mg	92350-12-4
Acetophenone		N-11020-1G	1g	98-86-2
Acetophenone Solution	100 µg/mL in Methanol	S-11020M1-1ML	1mL	98-86-2
Acetophenone-DNPH		N-12904-1G	1g	1677-87-8
Acrolein		N-11030-100MG	100mg	107-02-8
Acrolein Solution	100 µg/mL in Water	S-11030F1-1ML	1mL	107-02-8
Acrolein (DNPH Derivatives)		N-11031-50MG	50mg	888-54-0
Acrolein (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-11031A1-1ML	1mL	888-54-0
Benzaldehyde		N-11145-1G	1g	100-52-7
Benzaldehyde Solution	1,000 µg/mL in Acetonitrile	S-11145A4-1ML	1mL	100-52-7
Benzaldehyde (DNPH Derivative)		N-11146-100MG	100mg	1157-84-2
Benzaldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-11146A1-1ML	1mL	1157-84-2
2-Butanone		N-10297-1G	1g	78-93-3
2-Butanone Solution	100 µg/mL in Methanol:Water (90:10)	S-10297N1-1ML	1mL	78-93-3
2-Butanone (4,4,4-d <sub>3</sub> )		N-FD704-1-1G	1g	53389-26-7
2-Butanone (4,4,4-d <sub>3</sub> )		N-FD704-A-0.1G	0.1g	53389-26-7
2-Butanone (DNPH Derivative)		N-10298-100MG	100mg	958-60-1
2-Butanone-4,4,4-d <sub>3</sub> (DNPH Derivative)		N-13266-100MG	100mg	
Butyraldehyde (DNPH Derivative)		N-11386-100MG	100mg	1527-98-6
Butyraldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-11386A1-1ML	1mL	1527-98-6
Butyraldehyde (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-11386W4-1ML	1mL	1527-98-6
Crotonaldehyde		N-11510-100MG	100mg	4170-30-3
Crotonaldehyde Solution	1,000 µg/mL in Acetonitrile	S-11510A4-1ML	1mL	4170-30-3
Crotonaldehyde (DNPH Derivative)		N-11511-100MG	100mg	1527-96-4
Crotonaldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-11511A1-1ML	1mL	1527-96-4
Crotonaldehyde (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-11511W4-1ML	1mL	1527-96-4
Cyclohexanone		N-11531-1G	1g	108-94-1
Cyclohexanone Solution	1,000 µg/mL in Acetonitrile	S-11531A4-1ML	1mL	108-94-1
Cyclohexanone Solution	2000 µg/mL in Isooctane	S-11531K5-1ML	1mL	108-94-1
Cyclohexanone (DNPH Derivative)		N-11532-100MG	100mg	1589-62-4
Cyclohexanone (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-11532A1-1ML	1mL	1589-62-4
Cyclohexanone (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-11532W4-1ML	1mL	1589-62-4
Decyl aldehyde		N-11576-1G	1g	112-31-2
Decyl aldehyde Solution	1,000 µg/mL in Acetonitrile	S-11576A4-1ML	1mL	112-31-2
Decyl aldehyde (DNPH Derivative)		N-11577-100MG	100mg	1527-95-3
Decyl aldehyde (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-11577W4-1ML	1mL	1527-95-3
Decyl aldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-11577A1-1ML	1mL	1527-95-3
2,5-Dimethylbenzaldehyde		N-10546-1G	1g	5779-94-2
2,5-Dimethylbenzaldehyde Solution	1,000 µg/mL in Acetonitrile	S-10546A4-1ML	1mL	5779-94-2
2,5-Dimethylbenzaldehyde (DNPH Derivative)		N-10547-100MG	100mg	152477-96-8
2,5-Dimethylbenzaldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-10547A1-1ML	1mL	152477-96-8
Formaldehyde		N-12012-1G	1g	50-00-0
Formaldehyde (DNPH Derivative)		N-12011-100MG	100mg	1081-15-8
Formaldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12011A1-1ML	1mL	1081-15-8
Formaldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12011A1-5ML	5mL	1081-15-8
Formaldehyde (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-12011W4-1ML	1mL	1081-15-8
Formalin (d2) (DNPH Derivative)		N-13271-100MG	100mg	74421-01-5
2-Furaldehyde (DNPH Derivative)		N-10362-100MG	100mg	2074-02-4
Glutaraldehyde (in water)		N-12112-1G	1g	111-30-8
Glutaraldehyde (DNPH Derivative)		N-13827-50MG	50mg	5085-07-4
Heptaldehyde		N-12150-1G	1g	111-71-7
Heptaldehyde Solution	1,000 µg/mL in Acetonitrile	S-12150A4-1ML	1mL	111-71-7
Heptaldehyde (DNPH Derivative)		N-12151-100MG	100mg	2074-05-7
Heptaldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12151A1-1ML	1mL	2074-05-7
Heptaldehyde (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-12151W4-1ML	1mL	2074-05-7
Hexaldehyde		N-12171-1G	1g	66-25-1
Hexaldehyde Solution	1,000 µg/mL in Acetonitrile	S-12171A4-1ML	1mL	66-25-1
Hexaldehyde (DNPH Derivative)		N-12172-100MG	100mg	1527-97-5
Hexaldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12172A1-1ML	1mL	1527-97-5
Hexaldehyde (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-12172W4-1ML	1mL	1527-97-5
Isobutyraldehyde		N-12242-1G	1g	78-84-2
Isobutyraldehyde Solution	1,000 µg/mL in Toluene	S-12242U4-1ML	1mL	78-84-2
Isobutyraldehyde (DNPH Derivative)		N-12243-100MG	100mg	2057-82-1
Isobutyraldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12243A1-1ML	1mL	2057-82-1
Isophorone		N-12261-1G	1g	78-59-1
Isophorone Solution	100 µg/mL in Methanol	S-12261M1-1ML	1mL	78-59-1
Isophorone (3-methyl-d <sub>3</sub> ;2,4,4,6,6-d <sub>5</sub> )		N-FD54-A-0.1G	0.1g	
Isophorone (DNPH Derivative)		N-12270-100MG	100mg	93445-21-7

Isovaleraldehyde		N-12283-1G	1g	590-86-3
Isovaleraldehyde Solution	1,000 µg/mL in Acetonitrile	S-12283A4-1ML	1mL	590-86-3
Isovaleraldehyde (DNPH Derivative)		N-12284-100MG	100mg	2256-01-1
Isovaleraldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12284A1-1ML	1mL	2256-01-1
Methacrolein (DNPH Derivative)		N-12492-250MG	250mg	5077-73-6
4-Methyl-2-pentanone		N-10844-1G	1g	108-10-1
4-Methyl-2-pentanone Solution	100 µg/mL in Methanol:Water (90:10)	S-10844N1-1ML	1mL	108-10-1
4-Methyl-2-pentanone (DNPH Derivative)		N-10845-100MG	100mg	1655-42-1
Nonanal		N-12666-1G	1g	124-19-6
Nonanal Solution	1,000 µg/mL in Acetonitrile	S-12666A4-1ML	1mL	124-19-6
Nonanal Solution	1,000 µg/mL in Acetonitrile	S-12666A4-5ML	5mL	124-19-6
Nonanal (DNPH Derivative)		N-12667-100MG	100mg	2348-19-8
Nonanal (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12667A1-1ML	1mL	2348-19-8
Nonanal (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-12667W4-1ML	1mL	2348-19-8
Octyl aldehyde		N-12719-1G	1g	124-13-0
Octyl aldehyde Solution	1,000 µg/mL in Acetonitrile	S-12719A4-1ML	1mL	124-13-0
Octyl aldehyde (DNPH Derivative)		N-12720-100MG	100mg	1726-77-8
Octyl aldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12720A1-1ML	1mL	1726-77-8
Octyl aldehyde (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-12720W4-1ML	1mL	1726-77-8
Phthaldialdehyde (DNPH Derivative)		N-13900-250MG	250mg	116402-23-4
Propionaldehyde		N-13112-1G	1g	123-38-6
Propionaldehyde Solution	1,000 µg/mL in Acetonitrile	S-13112A4-1ML	1mL	123-38-6
Propionaldehyde (DNPH Derivative)		N-13113-100MG	100mg	725-00-8
Propionaldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-13113A1-1ML	1mL	725-00-8
Propionaldehyde (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-13113W4-1ML	1mL	725-00-8
Propionaldehyde-2,2,3,3,3-d5 (DNPH Derivative)		N-13267-100MG	100mg	
2-Pyridinecarboxaldehyde (DNPH Derivative)		N-13901-250MG	250mg	
Pyruvic acid		N-13167-1G	1g	127-17-3
Pyruvic acid-DNPH		N-12903-1G	1g	790-12-5
m-Tolualdehyde		N-12341-1G	1g	620-23-5
m-Tolualdehyde Solution	1,000 µg/mL in Acetonitrile	S-12341A4-1ML	1mL	620-23-5
m-Tolualdehyde (DNPH Derivative)		N-12342-100MG	100mg	2880-05-9
m-Tolualdehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12342A1-1ML	1mL	2880-05-9
o-Tolualdehyde		N-12695-1G	1g	529-20-4
o-Tolualdehyde Solution	1,000 µg/mL in Acetonitrile	S-12695A4-1ML	1mL	529-20-4
o-Tolualdehyde (DNPH Derivative)		N-12696-100MG	100mg	1773-44-0
o-Tolualdehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12696A1-1ML	1mL	1773-44-0
p-Tolualdehyde		N-12799-500MG	500mg	104-87-0
p-Tolualdehyde Solution	1,000 µg/mL in Acetonitrile	S-12799A4-1ML	1mL	104-87-0
p-Tolualdehyde (DNPH Derivative)		N-12800-100MG	100mg	2571-00-8
p-Tolualdehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-12800A1-1ML	1mL	2571-00-8
Undecanal (DNPH Derivative)		N-13733-100MG	100mg	2121-91-7
Valeraldehyde		N-13739-1G	1g	110-62-3
Valeraldehyde Solution	1,000 µg/mL in Acetonitrile	S-13739A4-1ML	1mL	110-62-3
Valeraldehyde (DNPH Derivative)		N-13740-100MG	100mg	2057-84-3
Valeraldehyde (DNPH Derivative) Solution	100 µg/mL in Acetonitrile	S-13740A1-1ML	1mL	2057-84-3
Valeraldehyde (DNPH Derivative) Solution	1,000 µg/mL in Methanol:Acetonitrile (80:20)	S-13740W4-1ML	1mL	2057-84-3

### DERIVATIZED CARBONYL COMPOUNDS MIXTURE - 554

Acetaldehyde (DNPH Derivative)	Butyraldehyde (DNPH Derivative)
Crotonaldehyde (DNPH Derivative)	Cyclohexanone (DNPH Derivative)
Decyl aldehyde (DNPH Derivative)	Formaldehyde (DNPH Derivative)
Heptaldehyde (DNPH Derivative)	Hexaldehyde (DNPH Derivative)
Nonanal (DNPH Derivative)	Octyl aldehyde (DNPH Derivative)
Propionaldehyde (DNPH Derivative)	Valeraldehyde (DNPH Derivative)

1,000 µg/mL in Methanol:Acetonitrile (80:20) (12 components)

**M-DCC5541W4-1ML**

**1mL Ampule**

### DERIVATIZED CARBONYL COMPOUNDS MIXTURE (OPTION #2) - 8315

Formaldehyde (DNPH Derivative)	Valeraldehyde (DNPH Derivative)
p-Tolualdehyde (DNPH Derivative)	o-Tolualdehyde (DNPH Derivative)
Isovaleraldehyde (DNPH Derivative)	Hexaldehyde (DNPH Derivative)
Acrolein (DNPH Derivative)	Acetaldehyde (DNPH Derivative)
Acetone (DNPH Derivative)	m-Tolualdehyde (DNPH Derivative)
Crotonaldehyde (DNPH Derivative)	Butyraldehyde (DNPH Derivative)
Propionaldehyde (DNPH Derivative)	Benzaldehyde (DNPH Derivative)
2,5-Dimethylbenzaldehyde (DNPH Derivative)	

100 µg/mL in Acetonitrile

**M-DCC83152A1-1ML**

(15 components)

**1mL Ampule**

### DERIVATIZED CARBONYL COMPOUNDS MIXTURE (OPTION #1) - 8315

Acetaldehyde (DNPH Derivative)	Butyraldehyde (DNPH Derivative)
Crotonaldehyde (DNPH Derivative)	Cyclohexanone (DNPH Derivative)
Decyl aldehyde (DNPH Derivative)	Formaldehyde (DNPH Derivative)
Heptaldehyde (DNPH Derivative)	Hexaldehyde (DNPH Derivative)
Nonanal (DNPH Derivative)	Octyl aldehyde (DNPH Derivative)
Propionaldehyde (DNPH Derivative)	Valeraldehyde (DNPH Derivative)

100 µg/mL in Acetonitrile

**M-DCC83151A1-1ML**

(12 components)

**1mL Ampule**

### EPA METHOD 554 CARBONYL DNPH DERIVATIVES MIXTURE

Acetaldehyde (DNPH Derivative)	Butyraldehyde (DNPH Derivative)
Crotonaldehyde (DNPH Derivative)	Cyclohexanone (DNPH Derivative)
Formaldehyde (DNPH Derivative)	Heptaldehyde (DNPH Derivative)
Hexaldehyde (DNPH Derivative)	Nonanal (DNPH Derivative)
Octyl aldehyde (DNPH Derivative)	Propionaldehyde (DNPH Derivative)
Propionaldehyde-2,2,3,3,3-d5 (DNPH Derivative)	
Valeraldehyde (DNPH Derivative)	

1,000 µg/mL in Acetonitrile

**M-EPA554DNPHA4-1ML**

(12 components)

**1mL Ampule**

### EPA METHOD 1667 CARBONYL DNPH MIXTURE

Formaldehyde (DNPH Derivative)
2-Furaldehyde (DNPH Derivative)
Isobutyraldehyde (DNPH Derivative)

250 µg/mL in Acetonitrile

**M-EPA1667DNPHA11-1ML**

(3 components)

**1mL Ampule**

**EUROPEAN REGULATION STANDARDS CARBONYL DNPH MIXTURE - 1**

Acetaldehyde (DNPH Derivative)	20 µg/mL	Acetone (DNPH Derivative)	20 µg/mL
Acrolein (DNPH Derivatives)	20 µg/mL	Benzaldehyde (DNPH Derivative)	20 µg/mL
2-Butanone (DNPH Derivative)	20 µg/mL	Butyraldehyde (DNPH Derivative)	20 µg/mL
Crotonaldehyde (DNPH Derivative)	20 µg/mL	Formaldehyde (DNPH Derivative)	40 µg/mL
Hexaldehyde (DNPH Derivative)	20 µg/mL	Methacrolein (DNPH Derivative)	20 µg/mL
Propionaldehyde (DNPH Derivative)	20 µg/mL	p-Tolualdehyde (DNPH Derivative)	20 µg/mL
Valeraldehyde (DNPH Derivative)	20 µg/mL		

Varied Concentration in Acetonitrile

**M-CARBDNPH1A99-1ML**

(13 components)

**1mL Ampule****EUROPEAN REGULATION STANDARDS CARBONYL DNPH MIXTURE - 2**

Acetaldehyde (DNPH Derivative)	2 µg/mL	Acetone (DNPH Derivative)	2 µg/mL
Acrolein (DNPH Derivative)	2 µg/mL	Benzaldehyde (DNPH Derivative)	2 µg/mL
2-Butanone (DNPH Derivative)	2 µg/mL	Butyraldehyde (DNPH Derivative)	2 µg/mL
Crotonaldehyde (DNPH Derivative)	2 µg/mL	Cyclohexanone (DNPH Derivative)	5 µg/mL
Formaldehyde (DNPH Derivative)	4 µg/mL	Hexaldehyde (DNPH Derivative)	2 µg/mL
Methacrolein (DNPH Derivative)	2 µg/mL	Propionaldehyde (DNPH Derivative)	2 µg/mL
p-Tolualdehyde (DNPH Derivative)	2 µg/mL	Valeraldehyde (DNPH Derivative)	2 µg/mL

Varied Concentration in Acetonitrile

**M-CARBDNPH2A99-1ML**

(14 components)

**1mL Ampule****The Chem Service Difference**

Our Standards Grade solutions and mixtures have been reviewed for possible solvent reactions and reactions with the other components. Every solution has weighed out components and is analytically compared with an independently prepared solution.

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Acid Green 25		NG-BS154-1G	1g	4403-90-1
Acridine orange basic		NG-BS71-1G	1g	494-38-2
Acridine yellow		NG-BS152-1G	1g	135-49-9
Alizarin		NG-BS85-1G	1g	72-48-0
Alizarin red S		NG-BS86-1G	1g	130-22-3
Alizarin yellow GC		NG-BS18-1G	1g	584-42-9
Allura Red Solution	100 µg/mL in Water	S-14236F1-1ML	1mL	25956-17-6
Amaranth (Acid red 27)		NG-BS132-1G	1g	915-67-3
Amido naphthol red G (Acid red 1)		NG-BS135-1G	1g	3734-67-6
o-Aminoazotoluene		N-12671-250MG	250mg	97-56-3
Aniline blue		NG-BS57-1G	1g	28631-66-5
Aniline blue black		NG-BS33-1G	1g	1064-48-8
Auramine O		NG-BS43-1G	1g	2465-27-2
Azocarmine G		NG-BS74-1G	1g	25641-18-3
Basic fuchsin/C.I.# 42510		NG-BS50-1G	1g	632-99-5
Basic fuchsin/C.I.#42500		NG-BS49-1G	1g	569-61-9
Benzopurpurin 4B		NG-BS36-1G	1g	992-59-6
Biebrich scarlet		NG-BS142-1G	1g	4196-99-0
Brilliant Blue Solution	100 µg/mL in Water	S-14233F1-1ML	1mL	3844-45-9
Brilliant yellow		NG-BS38-1G	1g	3051-11-4
Bromophenol blue		NG-BS162-500MG	500mg	115-39-9
Carmin		NG-BS97-1G	1g	1390-65-4
Chicago blue (Direct blue 1)		NG-BS139-1G	1g	2610-05-1
Chlorazol black E		NG-BS42-1G	1g	1937-37-7
Chrome violet CG Aluminon		NG-BS59-1G	1g	569-58-4
Cochineal red A		NG-BS133-1G	1g	2611-82-7
Congo red		NG-BS35-1G	1g	573-58-0
Cotton blue CVB		NG-BS138-1G	1g	28983-56-4
Curcumin		NG-BS95-1G	1g	458-37-7
Dibromofluorescein		NG-BS64-1G	1g	596-03-2
4',5'-Dichlorofluorescein		NG-BS126-1G	1g	2320-96-9
Eosin bluish		NG-BS150-1G	1g	548-24-3
Eosin Y		NG-BS65-1G	1g	548-26-5
Eriochrome black A (Mordant-black 1)		NG-BS130-1G	1g	3618-58-4
Eriochrome cyanine R (Mordant blue 3)		NG-BS147-1G	1g	3564-18-9
Erythrosin B Solution	100 µg/mL in Water	S-14234F1-1ML	1mL	16423-68-0
Ethyl eosin		NG-BS67-1G	1g	6359-05-3
Ethyl violet		NG-BS55-1G	1g	2390-59-2
Fast blue salt B		NG-BS144-1G	1g	20282-70-6
Fast Green Solution	100 µg/mL in Water	S-14232F1-1ML	1mL	2353-45-9
Fluorescein		NG-BS63-1G	1g	2321-07-5
Gallien (Mordant violet 25)		NG-BS151-1G	1g	2103-64-2
Gentian violet (crystal)		NG-BS53-1G	1g	548-62-9
Indigo blue		NG-BS92-1G	1g	482-89-3
Indigo carmine Solution	100 µg/mL in Water	S-14231F1-1ML	1mL	860-22-0
Light green SF		NG-BS47-1G	1g	5141-20-8
Malachite green oxalate		NG-BS44-1G	1g	2437-29-8
Metanil yellow orange MNO		NG-BS16-1G	1g	587-98-4
Methyl orange		NG-BS15-1G	1g	547-58-0
Methyl red		NG-BS14-1G	1g	493-52-7
Methyl violet 2B		NG-BS52-1G	1g	8004-87-3
Methylene blue		NG-BS82-1G	1g	61-73-4
Mordant black II		NG-BS22-1G	1g	1787-61-7
Morin		NG-BS99-1G	1g	480-16-0
alpha-Naphthol Orange Solution	100 µg/mL in Acetontrile	S-14237A1-1ML	1mL	6358-53-8
Naphthol yellow S		NG-BS4-1G	1g	846-70-8
New fuchsin		NG-BS146-1G	1g	3248-91-7
New methylene blue		NG-BS153-1G	1g	1934-16-3
Nigrosine		NG-BS78-1G	1g	8005-03-6
Nitrazine yellow		NG-BS23-1G	1g	5423-07-4
Oil red EGN (Solvent red 26)		NG-BS141-1G	1g	4477-79-6
Oil red O		NG-BS159-1G	1g	1320-06-5
Orange G		NG-BS28-1G	1g	1936-15-8
Orange II		NG-BS24-1G	1g	633-96-5
Orange IV		NG-BS17-1G	1g	554-73-4
Pararosanine acetate		NG-BS48-1G	1g	6035-94-5
Patent blue		NG-BS112-1G	1g	129-17-9
Phloxine B		NG-BS68-1G	1g	18472-87-2
Ponceau 3R		NG-BS131-1G	1g	3564-09-8
Ponceau 6		NG-BS26-1G	1g	3761-53-3
Ponceau S		NG-BS143-1G	1g	6226-79-5
Prussian blue		NG-BS163-500MG	500mg	14038-43-8
Purpurin		NG-BS88-1G	1g	81-54-9
Quercetin dihydrate		NG-BS100-1G	1g	6151-25-3
Quinizarin		NG-BS87-1G	1g	81-64-1
Quinoline yellow		NG-BS72-1G	1g	8004-92-0
Rhodamine B		NG-BS62-1G	1g	81-88-9
Rose bengal G		NG-BS70-1G	1g	632-69-9
Rosolic acid		NG-BS108-1G	1g	603-45-2
Safranin O		NG-BS84-1G	1g	477-73-6



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Stilbene yellow		NG-BS145-1G	1g	1325-37-7
Sudan black B		NG-BS41-1G	1g	4197-25-5
Sudan III		NG-BS39-1G	1g	85-86-9
Sudan IV		NG-BS40-1G	1g	85-83-6
Sunset Yellow Solution	100 µg/mL in Water	S-14235F1-1ML	1mL	2783-94-0
Tartrazine Solution	100 µg/mL in Water	S-14230F1-1ML	1mL	1934-21-0

### AZODYE KIT-24 COMPONENTS

Name	CAS Number	Part No.	Size
o-Aminoazotoluene	97-56-3	N-12671	250mg
4-Aminobiphenyl	92-67-1	N-10805	100mg
o-Anisidine	90-04-0	N-12674	250mg
Benzidine	92-87-5	N-11158	100mg
4-Chloroaniline	106-47-8	N-10820	1g
4-Chloro-2-methylaniline	95-69-2	MET-11426A	250mg
2,4-Diaminotoluene	95-80-7	N-10534	1g
3,3'-Dichlorobenzidine	91-94-1	N-10777	100mg
3,3'-Dimethoxybenzidine	119-90-4	N-10779	100mg
2,4-Dimethylaniline	95-68-1	N-10637	1g
2,6-Dimethylaniline	87-62-7	N-10694	1g
3,3'-Dimethyl-4,4'-diaminodiphenylmethane	838-88-0	N-10763	100mg
4,4'-Methylene bis(o-chloroaniline)	101-14-4	N-10883	100mg
4,4'-Methylenedianiline	101-77-9	N-10884	1g
2-Methoxy-5-methylaniline	120-71-8	N-10389	250mg
4-Methoxy-1,3-phenylenediamine	615-05-4	N-10832	100mg
b-Naphthylamine	91-59-8	N-11119	100mg
5-Nitro-o-toluidine	99-55-8	N-10898	250mg
4,4'-Oxydianiline	101-80-4	N-10869	250mg
p-Phenylazoaniline	60-09-3	N-12789	250mg
4,4'-Thiodianiline	139-65-1	N-10870	250mg
o-Tolidine	119-93-7	N-12694	100mg
o-Toluidine	95-53-4	N-12697	250mg
2,4,5-Trimethylaniline	137-17-7	N-10541	100mg

(24 components)

#### K-AZODYE1-KIT

**1 each of the Neat Compounds above**

### AZODYE MIXTURE 1

o-Aminoazotoluene	4-Aminobiphenyl	o-Anisidine
Benzidine	4-Chloro-2-methylaniline	4-Chloroaniline
2,4-Diaminotoluene	3,3'-Dichlorobenzidine	3,3'-Dimethoxybenzidine
3,3'-Dimethyl-4,4'-diaminodiphenylmethane	2,6-Dimethylaniline	2,4-Dimethylaniline
4-Methoxy-1,3-phenylenediamine	2-Methoxy-5-methylaniline	4,4'-Methylene bis(o-chloroaniline)
4,4'-Methylenedianiline	b-Naphthylamine	5-Nitro-o-toluidine
4,4'-Oxydianiline	p-Phenylazoaniline	4,4'-Thiodianiline
o-Tolidine	o-Toluidine	2,4,5-Trimethylaniline

100 µg/mL in Acetonitrile

(24 components)

#### M-AZODYE1A1-1ML

**1mL Ampule**

### FD&C DYE SOLUTIONS KIT - 8 COMPONENTS

Name	CAS Number	Part No.	Size
Allura Red Solution	25956-17-6	S-14236F1	1mL
Brilliant Blue Solution	3844-45-9	S-14233F1	1mL
Erythrosin B Solution	16423-68-0	S-14234F1	1mL
Fast Green Solution	2353-45-9	S-14232F1	1mL
Indigo carmine Solution	860-22-0	S-14231F1	1mL
alpha-Naphthol Orange Solution	6358-53-8	S-14237A1	1mL
Sunset Yellow Solution	2783-94-0	S-14235F1	1mL
Tartrazine Solution	1934-21-0	S-14230F1	1mL

(8 components)

#### K-DYESOLUTIONS8-KIT

**1 each of the Neat Compounds above**

### FD&C DYES MIXTURE

Allura Red	Brilliant Blue	Erythrosin B	Fast Green
Indigo carmine	alpha-Naphthol Orange	Sunset Yellow	Tartrazine

100 µg/mL in Acetonitrile

(8 components)

#### M-DYESOLUTION1A1-1ML

**1mL Ampule**

# EXPLOSIVES

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
4-Amino-2,6-dinitrotoluene		N-10804-10MG	10mg	19406-51-0
4-Amino-2,6-dinitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-10804A4-1ML	1mL	19406-51-0
2-Amino-4,6-dinitrotoluene		N-10268-10MG	10mg	35572-78-2
2-Amino-4,6-dinitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-10268A4-1ML	1mL	35572-78-2
2-Amino-4-nitrophenol		N-10267-500MG	500mg	99-57-0
2-Amino-5-nitrophenol		NG-14522-1G	1g	121-88-0
Aniline		N-11076-1G	1g	62-53-3
Aniline (13C6)		N-FC701-A-0.1G	0.1g	100849-37-4
Aniline (13C6)		N-FC701-C-0.25G	0.25g	100849-37-4
Aniline (d5)		N-11078-100MG	100mg	4165-61-1
Aniline (d5) Solution	2,000 µg/mL in Methanol	S-11078M5-1ML	1mL	4165-61-1
Aniline (d7)		N-11079-100MG	100mg	14545-23-4
2-Chloro-4-methylaniline		NG-15622-100MG	100mg	615-65-6
4-Chloro-2-methylaniline		MET-11426A-250MG	250mg	95-69-2
4-Chloro-2-methylaniline Solution	100 µg/mL in Methanol	MET-11426AM1-1ML	1mL	95-69-2
5-Chloro-2-methylaniline		N-10893-1G	1g	95-79-4
5-Chloro-2-methylaniline Solution	100 µg/mL in Methanol	S-10893M1-1ML	1mL	95-79-4
2,4-Diaminotoluene		N-10534-1G	1g	95-80-7
2,4-Diaminotoluene Solution	100 µg/mL in Toluene	S-10534U1-1ML	1mL	95-80-7
2,6-Diaminotoluene		N-10686-1G	1g	823-40-5
3,4-Diaminotoluene		N-10783-1G	1g	496-72-0
2,5-Diaminotoluene sulfate		NG-15951-1G	1g	615-50-9
2,4-Dimethylphenol		N-10639-1G	1g	105-67-9
2,4-Dimethylphenol Solution	100 µg/mL in Methanol	S-10639M1-1ML	1mL	105-67-9
2,4-Dimethylphenol (ring-d3)		N-FD34-A-0.1G	0.1g	93951-75-8
2,4-Dimethylphenol (ring-d3)		N-FD34-C-0.25G	0.25g	93951-75-8
2,4-Dinitroaniline		N-10539-1G	1g	97-02-9
2,4-Dinitroaniline Solution	1,000 µg/mL in Toluene	S-10539U4-1ML	1mL	97-02-9
3,5-Dinitroaniline Solution	1,000 µg/mL in Acetonitrile	S-10771A4-1ML	1mL	618-87-1
m-Dinitrobenzene		N-12331-500MG	500mg	99-65-0
m-Dinitrobenzene Solution	1,000 µg/mL in Acetonitrile	S-12331A4-1ML	1mL	99-65-0
m-Dinitrobenzene Solution	100 µg/mL in Methanol	S-12331M1-1ML	1mL	99-65-0
o-Dinitrobenzene		N-12683-500MG	500mg	528-29-0
o-Dinitrobenzene Solution	100 µg/mL in Methanol	S-12683M1-1ML	1mL	528-29-0
o-Dinitrobenzene Solution	1,000 µg/mL in Methanol	S-12683M4-1ML	1mL	528-29-0
p-Dinitrobenzene		N-12775-500MG	500mg	100-25-4
p-Dinitrobenzene Solution	100 µg/mL in Methanol	S-12775M1-1ML	1mL	100-25-4
2,4-Dinitrophenol		N-10641-250MG	250mg	51-28-5
2,4-Dinitrophenol Solution	100 µg/mL in Methanol	S-10641M1-1ML	1mL	51-28-5
2,3-Dinitrotoluene		N-16399-250MG	250mg	602-01-7
2,4-Dinitrotoluene		N-10643-1G	1g	121-14-2
2,4-Dinitrotoluene (ring-d3) Solution	1,000 µg/mL in Acetonitrile	S-FD355-1.2ML	1.2mL	93951-68-9
2,4-Dinitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-10643A4-1ML	1mL	121-14-2
2,4-Dinitrotoluene Solution	100 µg/mL in Methanol	S-10643M1-1ML	1mL	121-14-2
2,6-Dinitrotoluene		N-10697-1G	1g	606-20-2
2,6-Dinitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-10697A4-1ML	1mL	606-20-2
2,6-Dinitrotoluene Solution	100 µg/mL in Methanol	S-10697M1-1ML	1mL	606-20-2
Hexahydro-1,3,5-trinitro-1,3,5-triazine (13C3) Solution	100 µg/mL in n-Nonane	S-FC24715-1.2ML	1.2mL	
Hexahydro-1,3,5-trinitro-1,3,5-triazine Solution	1,000 µg/mL in Acetonitrile	S-12170A4-1ML	1mL	121-82-4
4-Methyl-3-nitroaniline		NG-17028-1G	1g	119-32-4
Nitrobenzene		N-12660-250MG	250mg	98-95-3
Nitrobenzene Solution	1,000 µg/mL in Acetonitrile	S-12660A4-1ML	1mL	98-95-3
Nitrobenzene Solution	100 µg/mL in Methanol	S-12660M1-1ML	1mL	98-95-3
Nitrobenzene (13C6) Solution	100 µg/ml in n-Nonane	S-FC565-1.2ML	1.2mL	89059-37-0
Nitrobenzene (d5)		N-12661-1G	1g	4165-60-0
Nitrobenzene (d5) Solution	2,000 µg/mL in Methanol	S-12661M5-1ML	1mL	4165-60-0
5-Nitro-o-toluidine		N-10898-250MG	250mg	99-55-8
5-Nitro-o-toluidine Solution	100 µg/mL in Methanol	S-10898M1-1ML	1mL	99-55-8
m-Nitrotoluene		N-13803-1G	1g	99-08-1
m-Nitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-13803A4-1ML	1mL	99-08-1
o-Nitrotoluene		N-12690-1G	1g	88-72-2
o-Nitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-12690A4-1ML	1mL	88-72-2
o-Nitrotoluene Solution	2,500 µg/mL in tert-Butyl methyl ether	S-12690T6-1ML	1mL	88-72-2
o-Nitrotoluene (ring-13C6) Solution	100ug/ml in Acetonitrile	S-FC2287S-1.2ML	1.2mL	
p-Nitrotoluene		N-12787-1G	1g	99-99-0
p-Nitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-12787A4-1ML	1mL	99-99-0
p-Nitrotoluene (ring 13C6) Solution	1mg/ml in Acetonitrile	S-FC24855-1.2ML	1.2mL	202114-60-1
Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine Solution	1,000 µg/mL in Acetonitrile	S-12714A4-1ML	1mL	2691-41-0
Pentaerythritol tetranitrate Solution	1,000 µg/mL in Acetonitrile	S-12837A4-1ML	1mL	78-11-5
Picric acid		N-13052-100MG	100mg	88-89-1
2,3,4,5-Tetrachloronitrobenzene		N-12939-100MG	100mg	879-39-0
Tetryl Solution	1,000 µg/mL in Acetonitrile	S-13558A4-1ML	1mL	479-45-8
m-Toluidine		N-12343-1G	1g	108-44-1
o-Toluidine		N-12697-250MG	250mg	95-53-4
o-Toluidine Solution	100 µg/mL in Methanol	S-12697M1-1ML	1mL	95-53-4
p-Toluidine		N-12804-1G	1g	106-49-0
1,3,5-Trinitrobenzene Solution	100 µg/mL in Methanol	S-10208M1-1ML	1mL	99-35-4
1,3,5-Trinitrobenzene Solution	1,000 µg/mL in Methylene chloride	S-10208X4-1ML	1mL	99-35-4
2,4,6-Trinitrotoluene		N-10659-100MG	100mg	118-96-7
2,4,6-Trinitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-10659A4-1ML	1mL	118-96-7
2,4,6-Trinitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-10659A4-5ML	5mL	118-96-7
2,4,6-Trinitrotoluene (13C7, 15N3) Solution	1,000 µg/mL in Benzene	S-FCN2486S-1ML	1mL	

**DIN 38407 EXPLOSIVES MIXTURE**

Hexahydro-1,3,5-trinitro-1,3,5-triazine  
 Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine  
 Tetryl  
 2,4,6-Trinitrotoluene

10 µg/mL in Methanol (4 components)  
**M-DIN38407EX1M10-1ML 1mL Ampule**

**EPA METHOD 609 ISOPHORONE AND NITROBENZENE MIXTURE**

Isophorone  
 Nitrobenzene

1,000 µg/mL in Hexane (2 components)  
**M-EPA609NIAJ4-1ML 1mL Ampule**

**EPA METHOD 609 DINITROTOLUENE MIXTURE**

2,4-Dinitrotoluene  
 2,6-Dinitrotoluene

1,000 µg/mL in Hexane (2 components)  
**M-EPA609NIBJ4-1ML 1mL Ampule**

**EPA METHOD 609 NITROAROMATICS & ISOPHORONE MIXTURE**

2,4-Dinitrotoluene 20 µg/mL  
 2,6-Dinitrotoluene 20 µg/mL  
 Isophorone 100 µg/mL  
 Nitrobenzene 100 µg/mL

Varied Concentration in Acetone (4 components)  
**M-CS6091B99-1ML 1mL Ampule**

**EPA METHOD 8095 EXPLOSIVES MIXTURE**

4-Amino-2,6-dinitrotoluene 2-Amino-4,6-dinitrotoluene m-Dinitrobenzene  
 2,4-Dinitrotoluene 2,6-Dinitrotoluene Hexahydro-1,3,5-trinitro-1,3,5-triazine  
 Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine Tetryl 1,3,5-Trinitrobenzene  
 2,4,6-Trinitrotoluene

100 µg/mL in Methanol:Acetonitrile(50:50) (10 components)  
**M-EPA8095EXP1AH1-1ML 1mL Ampule**

**EPA METHOD 8095 EXPLOSIVES MIXTURE B**

3,5-Dinitroaniline Nitrobenzene  
 m-Nitrotoluene o-Nitrotoluene  
 p-Nitrotoluene  
 Pentaerythritol tetranitrate

100 µg/mL in Methanol:Acetonitrile(50:50) (6 components)  
**M-EPA8095EXP2AH1-1ML 1mL Ampule**

**EPA METHOD 8330 EXPLOSIVES MIXTURE - 1**

m-Dinitrobenzene 2,4-Dinitrotoluene  
 Hexahydro-1,3,5-trinitro-1,3,5-triazine Nitrobenzene  
 Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine  
 1,3,5-Trinitrobenzene 2,4,6-Trinitrotoluene

100 µg/mL in Methanol:Acetonitrile(50:50) (7 components)  
**M-EPA8330EXP1AH1-1ML 1mL Ampule**

**EPA METHOD 8330 EXPLOSIVES MIXTURE - 2**

2-Amino-4,6-dinitrotoluene m-Dinitrobenzene  
 Hexahydro-1,3,5-trinitro-1,3,5-triazine 2,4-Dinitrotoluene  
 Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine  
 Nitrobenzene 1,3,5-Trinitrobenzene  
 2,4,6-Trinitrotoluene

100 µg/mL in Methanol:Acetonitrile(50:50) (8 components)  
**M-EPA8330EXP2AH1-1ML 1mL Ampule**

**EPA METHOD 8330 EXPLOSIVES MIXTURE - 3**

2,6-Dinitrotoluene m-Nitrotoluene  
 o-Nitrotoluene p-Nitrotoluene  
 Tetryl

100 µg/mL in Methanol:Acetonitrile(50:50) (5 components)  
**M-EPA8330EXP3AH1-1ML 1mL Ampule**

**EPA METHOD 8330 EXPLOSIVES MIXTURE - 4**

2-Amino-4,6-dinitrotoluene 2,6-Dinitrotoluene  
 4-Amino-2,6-dinitrotoluene m-Nitrotoluene  
 o-Nitrotoluene p-Nitrotoluene  
 Tetryl

100 µg/mL in Methanol:Acetonitrile(50:50) (7 components)  
**M-EPA8330EXP4AH1-1ML 1mL Ampule**

**EPA METHOD 8330 EXPLOSIVES MIXTURE - 5**

4-Amino-2,6-dinitrotoluene 2,6-Dinitrotoluene  
 m-Nitrotoluene o-Nitrotoluene  
 p-Nitrotoluene Tetryl

100 µg/mL in Methanol:Acetonitrile(50:50) (6 components)  
**M-EPA8330EXP5AH1-1ML 1mL Ampule**

**EPA METHOD 8330 EXPLOSIVES MIXTURE - 6**

4-Amino-2,6-dinitrotoluene 2-Amino-4,6-dinitrotoluene m-Dinitrobenzene  
 2,4-Dinitrotoluene 2,6-Dinitrotoluene Hexahydro-1,3,5-trinitro-1,3,5-triazine  
 Nitrobenzene m-Nitrotoluene o-Nitrotoluene  
 p-Nitrotoluene Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine Tetryl  
 1,3,5-Trinitrobenzene 2,4,6-Trinitrotoluene

1,000 µg/mL in Methanol:Acetonitrile(50:50) (14 components)  
**M-EPA8330EXP6AH4-1ML 1mL Ampule**

# HIGH PURITY - INORGANIC STANDARDS

Product Name	Part Number	Size
Acetate 100 µg/mL in H2O	XIC-AC-100ML	100mL
Acetate 100 µg/mL in H2O	XIC-AC-250ML	250mL
Acetate 100 µg/mL in H2O	XIC-AC-500ML	500mL
Acetate 1000 µg/mL in H2O	XIC-AC-M-100ML	100mL
Acetate 1000 µg/mL in H2O	XIC-AC-M-250ML	250mL
Acetate 1000 µg/mL in H2O	XIC-AC-M-500ML	500mL
AG 7500 Series Tuning Solution A & B in HNO3 + HCL + Tr	XICP-MS-TS-9-250ML	250mL
AG 7500 Series Tuning Solution A & B in HNO3 + HCL + Tr	XICP-MS-TS-9-500ML	500mL
AG 7500 Series Tuning Solution A in 5% HNO3	XICP-MS-TS-9-A-100ML	100mL
AG 7500 Series Tuning Solution A in 5% HNO3	XICP-MS-TS-9-A-250ML	250mL
AG 7500 Series Tuning Solution A in 5% HNO3	XICP-MS-TS-9-A-500ML	500mL
AG 7500 Series Tuning Solution B in 10% HCl + 1% HNO3 +	XICP-MS-TS-9-B-100ML	100mL
AG 7500 Series Tuning Solution B in 10% HCl + 1% HNO3 +	XICP-MS-TS-9-B-250ML	250mL
AG 7500 Series Tuning Solution B in 10% HCl + 1% HNO3 +	XICP-MS-TS-9-B-500ML	500mL
AG 7500 Series Tuning Solution A & B in HNO3 + HCL + Tr	XICP-MS-TS-9-100ML	100mL
AG ICP-MS Tuning Solution - 6 Elements	XICP-MS-TS-17-100ML	100mL
AG ICP-MS Tuning Solution in 2% HNO3	XICP-MS-TS-17-250ML	250mL
AG ICP-MS Tuning Solution in 2% HNO3	XICP-MS-TS-17-500ML	500mL
AG Stock Tuning Solution 11 in 2% HNO3	XICP-MS-TS-11-250ML	250mL
AG Stock Tuning Solution 11 in 2% HNO3	XICP-MS-TS-11-500ML	500mL
AG Stock Tuning Solution 5 in 2% HNO3	XICP-MS-TS-11-100ML	100mL
AG Tuning Solution 10 in 2% HNO3	XICP-MS-TS-10-100ML	100mL
AG Tuning Solution 10 in 2% HNO3	XICP-MS-TS-10-250ML	250mL
AG Tuning Solution 10 in 2% HNO3	XICP-MS-TS-10-500ML	500mL
Alkalinity Standard	XWQC-ALK-100ML	100mL
Alkalinity Standard	XWQC-ALK-500ML	500mL
Aluminum (Al) - 10% HCl	X10M1-2-100ML	100mL
Aluminum (Al) - 10% HNO3	X10M1-1-100ML	100mL
Aluminum (Al) - 10% HNO3	X10M1-1-250ML	250mL
Aluminum (Al) - 10% HNO3	X10M1-1-500ML	500mL
Aluminum (Al) 10% HCl	X10M1-2-250ML	250mL
Aluminum (Al) 10% HCl	X10M1-2-500ML	500mL
Aluminum (Al) 1000 µg/mL in 2% HNO3	X10001-1-100ML	100mL
Aluminum (Al) 10 µg/mL in 2% HNO3	X101-1-100ML	100mL
Aluminum (Al) 10 µg/mL in 2% HNO3	X101-1-250ML	250mL
Aluminum (Al) 10 µg/mL in 2% HNO3	X101-1-500ML	500mL
Aluminum (Al) 100 µg/mL in 2% HNO3	X1001-1-100ML	100mL
Aluminum (Al) 1000 µg/mL in 2% HCl	X10001-2-100ML	100mL
Aluminum (Al) 1000 µg/mL in 2% HCl	X10001-2-250ML	250mL
Aluminum (Al) 1000 µg/mL in 2% HCl	X10001-2-500ML	500mL
Aluminum (Al) 1000 µg/mL in 2% HNO3	X10001-1-250ML	250mL
Aluminum (Al) 1000 µg/mL in 2% HNO3	X10001-1-500ML	500mL
Aluminum(Al) 1000 µg/g in mineral oil	XALOMS-50ML	50mL
Aluminum(Al) 1000ppm in mineral oil	XALOMS-100g	100g
Ammonium 100 ug/mL in H2O Exp Date: 1 Year	XIC-NH-100ML	100mL
Ammonium 100 ug/mL in H2O Exp Date: 1 Year	XIC-NH-250ML	250mL
Ammonium 100 ug/mL in H2O Exp Date: 1 Year	XIC-NH-500ML	500mL
Ammonium 1000 ug/mL in H2O Exp Date: 1 Year	XIC-NH-M-100ML	100mL
Ammonium 1000 ug/mL in H2O Exp Date: 1 Year	XIC-NH-M-250ML	250mL
Ammonium 1000 ug/mL in H2O Exp Date: 1 Year	XIC-NH-M-500ML	500mL
0.1% Ammonium dihydrogen phosphate in 0.05% HNO3	XMM-9001-100ML	100mL
0.1% Ammonium dihydrogen phosphate in 0.05% HNO3	XMM-9001-250ML	250mL
10,000 ug Ammonium dihydrogen phosphate/mL-500ugMg(NO3)2/mL	XMM-9110-100ML	100mL
10,000 ug Ammonium dihydrogen phosphate/mL-500ugMg(NO3)2/mL	XMM-9110-250ML	250mL
10,000 ug Ammonium dihydrogen phosphate/mL-500ugMg(NO3)2/mL	XMM-9110-500ML	500mL
0.1% Ammonium dihydrogen phosphate in 0.05% HNO3	XMM-9001-500ML	500mL
1% Ammonium dihydrogen phosphate in 0.05% HNO3	XMM-9002-100ML	100mL
1% Ammonium dihydrogen phosphate in 0.05% HNO3	XMM-9002-250ML	250mL
1% Ammonium dihydrogen phosphate in 0.05% HNO3	XMM-9002-500ML	500mL
10% Ammonium dihydrogen phosphate in 0.05% HNO3	XMM-9003-100ML	100mL
10% Ammonium dihydrogen phosphate in 0.05% HNO3	XMM-9003-250ML	250mL
10% Ammonium dihydrogen phosphate in 0.05% HNO3	XMM-9003-500ML	500mL
20% Ammonium dihydrogen phosphate in 0.05% HNO3	XMM-9004-100ML	100mL
20% Ammonium dihydrogen phosphate in 0.05% HNO3	XMM-9004-250ML	250mL
20% Ammonium dihydrogen phosphate in 0.05% HNO3	XMM-9004-500ML	500mL
5% Ammonium nitrate	XMM-9042-100ML	100mL
5% Ammonium nitrate	XMM-9042-250ML	250mL
5% Ammonium nitrate	XMM-9042-500ML	500mL
0.1% Ammonium nitrate	XMM-9040-100ML	100mL
0.1% Ammonium nitrate	XMM-9040-250ML	250mL
0.1% Ammonium nitrate	XMM-9040-500ML	500mL
1% Ammonium nitrate	XMM-9041-100ML	100mL
1% Ammonium nitrate	XMM-9041-250ML	250mL
1% Ammonium nitrate	XMM-9041-500ML	500mL
5 Anion Standard in H2O	XIC-ANS-1-100ML	100mL
5 Anion Standard in H2O	XIC-ANS-1-250ML	250mL
5 Anion Standard in H2O	XIC-ANS-1-500ML	500mL
5 Anion Standard in H2O	XIC-AN6-1-100ML	100mL
5 Anion Standard in H2O	XIC-AN6-1-250ML	250mL
5 Anion Standard in H2O	XIC-AN6-1-500ML	500mL
Antimony - 10% HNO3 + 2% HF	X10M2-3-100ML	100mL
Antimony - 10% HNO3 + 2% HF	X10M2-3-250ML	250mL

Product Name	Part Number	Size
Antimony - 10% HNO <sub>3</sub> + 2% HF	X10M2-3-500ML	500mL
Antimony - 50% HCl	X10M2-2-100ML	100mL
Antimony - 50% HCl	X10M2-2-250ML	250mL
Antimony - 50% HCl	X10M2-2-500ML	500mL
Antimony (Sb) 10 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X102-3-100ML	100mL
Antimony (Sb) 10 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X102-3-250ML	250mL
Antimony (Sb) 10 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X102-3-500ML	500mL
Antimony (Sb) 100 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X1002-3-100ML	100mL
Antimony (Sb) 100 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X1002-3-250ML	250mL
Antimony (Sb) 100 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X1002-3-500ML	500mL
Antimony (Sb) 1000 µg/g in mineral oil	XSBO5-50ML	50mL
Antimony (Sb) 1000 µg/mL in 20% HCl	X10002-2-100ML	100mL
Antimony (Sb) 1000 µg/mL in 20% HCl	X10002-2-250ML	250mL
Antimony (Sb) 1000 µg/mL in 20% HCl	X10002-2-500ML	500mL
Antimony (Sb) 1000 µg/mL in 5% HNO <sub>3</sub> + 0.1% HF	X10002-3-100ML	100mL
Antimony (Sb) 1000 µg/mL in 5% HNO <sub>3</sub> + 0.1% HF	X10002-3-250ML	250mL
Antimony (Sb) 1000 µg/mL in 5% HNO <sub>3</sub> + 0.1% HF	X10002-3-500ML	500mL
Antimony (Sb) 1000 µg/mL in 5% Tartaric Acid + 2% HNO <sub>3</sub>	X10002-8-100ML	100mL
Antimony (Sb) 1000 µg/mL in 5% Tartaric Acid + 2% HNO <sub>3</sub>	X10002-8-250ML	250mL
Antimony (Sb) 1000 µg/mL in 5% Tartaric Acid + 2% HNO <sub>3</sub>	X10002-8-500ML	500mL
Antimony (Sb) 1000ppm in mineral oil	XSBO5-100G	100G
Antimony (Sb) +3 1000 µg/mL in 20% HCl	X10002-6-100ML	100mL
Antimony (Sb) +3 1000 µg/mL in 20% HCl	X10002-6-250ML	250mL
Antimony (Sb) +3 1000 µg/mL in 20% HCl	X10002-6-500ML	500mL
Arsenic - 10% HNO <sub>3</sub>	X10M3-1-100ML	100mL
Arsenic - 10% HNO <sub>3</sub>	X10M3-1-250ML	250mL
Arsenic - 10% HNO <sub>3</sub>	X10M3-1-500ML	500mL
Arsenic - 15% HCl	X10M3-2-100ML	100mL
Arsenic - 15% HCl	X10M3-2-250ML	250mL
Arsenic - 15% HCl	X10M3-2-500ML	500mL
Arsenic (As) 10 µg/mL in 2% HNO <sub>3</sub>	X103-1-100ML	100mL
Arsenic (As) 10 µg/mL in 2% HNO <sub>3</sub>	X103-1-250ML	250mL
Arsenic (As) 10 µg/mL in 2% HNO <sub>3</sub>	X103-1-500ML	500mL
Arsenic (As) 100 µg/mL in 2% HNO <sub>3</sub>	X1003-1-100ML	100mL
Arsenic (As) 100 µg/mL in 2% HNO <sub>3</sub>	X1003-1-250ML	250mL
Arsenic (As) 100 µg/mL in 2% HNO <sub>3</sub>	X1003-1-500ML	500mL
Arsenic (As) 1000 µg/mL in 2% HCl	X10003-2-100ML	100mL
Arsenic (As) 1000 µg/mL in 2% HCl	X10003-2-250ML	250mL
Arsenic (As) 1000 µg/mL in 2% HCl	X10003-2-500ML	500mL
Arsenic (As) 1000 µg/mL in 2% HNO <sub>3</sub>	X10003-1-100ML	100mL
Arsenic (As) 1000 µg/mL in 2% HNO <sub>3</sub>	X10003-1-250ML	250mL
Arsenic (As) 1000 µg/mL in 2% HNO <sub>3</sub>	X10003-1-500ML	500mL
Arsenic (As) 1000 µg/mL in 2% HNO <sub>3</sub>	X10003-1-50ML	50mL
Arsenic (As) +3 1000 µg/mL in 2% HCl	X10003-6-100ML	100mL
Arsenic (As) +3 1000 µg/mL in 2% HCl	X10003-6-250ML	250mL
Arsenic (As) +3 1000 µg/mL in 2% HCl	X10003-6-500ML	500mL
Arsenic (As) +5 1000 µg/mL in H <sub>2</sub> O	X10003-7-100ML	100mL
Arsenic (As) +5 1000 µg/mL in H <sub>2</sub> O	X10003-7-250ML	250mL
Arsenic (As) +5 1000 µg/mL in H <sub>2</sub> O	X10003-7-500ML	500mL
Arsenic (As) 50 µg/g in mineral oil	XASO5-50G	50G
Arsenic (As) 50ppm in mineral oil	XASO5-100G	100G
10B 10 µg/mL in H <sub>2</sub> O	X10B10-7-1-100ML	100mL
11B 10 µg/mL in H <sub>2</sub> O	X11B10-7-1-100ML	100mL
Barium (Ba) 1000 µg/g in mineral oil	XBAO5-50ML	50mL
Barium (Ba) - 2% HNO <sub>3</sub>	X10M4-1-250ML	250mL
Barium (Ba) - 2% HNO <sub>3</sub>	X10M4-1-500ML	500mL
Barium (Ba) - 5% HCl	X10M4-2-100ML	100mL
Barium (Ba) - 5% HCl	X10M4-2-250ML	250mL
Barium (Ba) - 5% HCl	X10M4-2-500ML	500mL
Barium (Ba) 10 µg/mL in 2% HNO <sub>3</sub>	X104-1-100ML	100mL
Barium (Ba) 10 µg/mL in 2% HNO <sub>3</sub>	X104-1-250ML	250mL
Barium (Ba) 10 µg/mL in 2% HNO <sub>3</sub>	X104-1-500ML	500mL
Barium (Ba) 100 µg/mL in 2% HNO <sub>3</sub>	X1004-1-100ML	100mL
Barium (Ba) 100 µg/mL in 2% HNO <sub>3</sub>	X1004-1-250ML	250mL
Barium (Ba) 100 µg/mL in 2% HNO <sub>3</sub>	X1004-1-500ML	500mL
Barium (Ba) 1000 µg/mL in 2% HCl	X10004-2-100ML	100mL
Barium (Ba) 1000 µg/mL in 2% HCl	X10004-2-250ML	250mL
Barium (Ba) 1000 µg/mL in 2% HCl	X10004-2-500ML	500mL
Barium (Ba) 1000 µg/mL in 2% HNO <sub>3</sub>	X10004-1-100ML	100mL
Barium (Ba) 1000 µg/mL in 2% HNO <sub>3</sub>	X10004-1-250ML	250mL
Barium (Ba) 1000 µg/mL in 2% HNO <sub>3</sub>	X10004-1-500ML	500mL
Barium (Ba) 1000ppm in mineral oil	XBAO5-100G	100G
Barium (Ba)rium - 2% HNO <sub>3</sub>	X10M4-1-100ML	100mL
Base Mineral Oil	XBMO5-500ML	500mL
Base Mineral Oil *500ml	XBMO5-500G	500G
Beryllium (Be) 10 µg/mL in 2% HNO <sub>3</sub>	X105-1-100ML	100mL
Beryllium (Be) 10 µg/mL in 2% HNO <sub>3</sub>	X105-1-250ML	250mL
Beryllium (Be) 10 µg/mL in 2% HNO <sub>3</sub>	X105-1-500ML	500mL
Beryllium (Be) - 10% HCl	X10M5-2-100ML	100mL
Beryllium (Be) - 10% HCl	X10M5-2-250ML	250mL
Beryllium (Be) - 10% HCl	X10M5-2-500ML	500mL
Beryllium (Be) 100 µg/mL in 2% HNO <sub>3</sub>	X1005-1-100ML	100mL
Beryllium (Be) 100 µg/mL in 2% HNO <sub>3</sub>	X1005-1-250ML	250mL
Beryllium (Be) 100 µg/mL in 2% HNO <sub>3</sub>	X1005-1-500ML	500mL
Beryllium (Be) 1000 µg/g in mineral oil	XBEO5-50ML	50mL



Product Name	Part Number	Size
Beryllium (Be) 1000 µg/mL in 2% HCl	X10005-2-100ML	100mL
Beryllium (Be) 1000 µg/mL in 2% HCl	X10005-2-250ML	250mL
Beryllium (Be) 1000 µg/mL in 2% HCl	X10005-2-500ML	500mL
Beryllium (Be) 1000 µg/mL in 2% HNO <sub>3</sub>	X10005-1-100ML	100mL
Beryllium (Be) 1000 µg/mL in 2% HNO <sub>3</sub>	X10005-1-250ML	250mL
Beryllium (Be) 1000 µg/mL in 2% HNO <sub>3</sub>	X10005-1-500ML	500mL
Beryllium (Be) 1000ppm in mineral oil	XBOMS-100G	100G
Beryllium (Be) - 4% HNO <sub>3</sub>	X10M5-1-100ML	100mL
Beryllium (Be) - 4% HNO <sub>3</sub>	X10M5-1-250ML	250mL
Beryllium (Be) - 4% HNO <sub>3</sub>	X10M5-1-500ML	500mL
Bismuth (Bi) 1000 µg/mL in 2% HCl	X10006-2-100ML	100mL
Bismuth (Bi) 1000 µg/mL in 2% HCl	X10006-2-250ML	250mL
Bismuth (Bi) 1000 µg/mL in 2% HNO <sub>3</sub>	X10006-1-250ML	250mL
Bismuth (Bi) 1000 µg/mL in 2% HNO <sub>3</sub>	X10006-1-500ML	500mL
Bismuth (Bi) - 4% HNO <sub>3</sub>	X10M6-1-100ML	100mL
Bismuth (Bi) - 4% HNO <sub>3</sub>	X10M6-1-250ML	250mL
Bismuth (Bi) - 4% HNO <sub>3</sub>	X10M6-1-500ML	500mL
Bismuth (Bi) 10 µg/mL in 2% HNO <sub>3</sub>	X106-1-100ML	100mL
Bismuth (Bi) 10 µg/mL in 2% HNO <sub>3</sub>	X106-1-250ML	250mL
Bismuth (Bi) 10 µg/mL in 2% HNO <sub>3</sub>	X106-1-500ML	500mL
Bismuth (Bi) 100 µg/mL in 2% HNO <sub>3</sub>	X1006-1-100ML	100mL
Bismuth (Bi) 100 µg/mL in 2% HNO <sub>3</sub>	X1006-1-250ML	250mL
Bismuth (Bi) 100 µg/mL in 2% HNO <sub>3</sub>	X1006-1-500ML	500mL
Bismuth (Bi) 1000 µg/g in mineral oil	XBOMS-100G	100G
Bismuth (Bi) 1000 µg/g in mineral oil	XBOMS-50ML	50mL
Bismuth (Bi) 1000 µg/mL in 2% HCl	X10006-2-500ML	500mL
Bismuth (Bi) 1000 µg/mL in 2% HNO <sub>3</sub>	X10006-1-100ML	100mL
Boron (B) - H <sub>2</sub> O(5000ug/ml)	X5M7-4-100ML	100mL
Boron (B) - H <sub>2</sub> O(5000ug/ml)	X5M7-4-250ML	250mL
Boron (B) - H <sub>2</sub> O(5000ug/ml)	X5M7-4-500ML	500mL
Boron (B) 10 µg/mL in H <sub>2</sub> O	X107-4-100ML	100mL
Boron (B) 10 µg/mL in H <sub>2</sub> O	X107-4-250ML	250mL
Boron (B) 10 µg/mL in H <sub>2</sub> O	X107-4-500ML	500mL
Boron (B) 10,000 µg/mL in 2% NH <sub>4</sub> OH	X10M7-7-100ML	100mL
Boron (B) 10,000 µg/mL in 2% NH <sub>4</sub> OH	X10M7-7-500ML	500mL
Boron (B) 100 µg/mL in H <sub>2</sub> O	X1007-4-100ML	100mL
Boron (B) 100 µg/mL in H <sub>2</sub> O	X1007-4-250ML	250mL
Boron (B) 100 µg/mL in H <sub>2</sub> O	X1007-4-500ML	500mL
Boron (B) 1000 µg/g in mineral oil	XBOMS-50ML	50mL
Boron (B) 1000 µg/mL in H <sub>2</sub> O	X10007-4-100ML	100mL
Boron (B) 1000 µg/mL in H <sub>2</sub> O	X10007-4-250ML	250mL
Boron (B) 1000 µg/mL in H <sub>2</sub> O	X10007-4-500ML	500mL
Boron (B) 1000ppm in mineral oil	XBOMS-100G	100G
Bovine Liver Solution	XCRM-BL-100ML	100mL
Bovine Liver Solution	XCRM-BL-250ML	250mL
Bovine Liver Solution	XCRM-BL-500ML	500mL
Bromate 100 ug/mL in H <sub>2</sub> O	XIC-BRO3-100ML	100mL
Bromate 100 ug/mL in H <sub>2</sub> O	XIC-BRO3-250ML	250mL
Bromate 100 ug/mL in H <sub>2</sub> O	XIC-BRO3-500ML	500mL
Bromate 1000 ug/mL in H <sub>2</sub> O	XIC-BRO3-M-100ML	100mL
Bromide 10 µg/mL in H <sub>2</sub> O	XIC-BR-10-100ML	100mL
Bromide 10 µg/mL in H <sub>2</sub> O	XIC-BR-10-250ML	250mL
Bromide 10 µg/mL in H <sub>2</sub> O	XIC-BR-10-500ML	500mL
Bromide 10,000 ug/mL in H <sub>2</sub> O	XIC-BR-10M-100ML	100mL
Bromide 10,000 ug/mL in H <sub>2</sub> O	XIC-BR-10M-250ML	250mL
Bromide 10,000 ug/mL in H <sub>2</sub> O	XIC-BR-10M-500ML	500mL
Bromide 100 µg/mL in H <sub>2</sub> O	XIC-BR-100ML	100mL
Bromide 100 µg/mL in H <sub>2</sub> O	XIC-BR-250ML	250mL
Bromide 100 µg/mL in H <sub>2</sub> O	XIC-BR-500ML	500mL
Bromide 1000 ug/mL in H <sub>2</sub> O	XIC-BR-M-100ML	100mL
Bromide 1000 ug/mL in H <sub>2</sub> O	XIC-BR-M-250ML	250mL
Bromide 1000 ug/mL in H <sub>2</sub> O	XIC-BR-M-500ML	500mL
Bromide from Ammonium bromide at 10 µg/mL in H <sub>2</sub> O	XICP-BR-10-100ML	100mL
Bromide from Ammonium bromide at 10 µg/mL in H <sub>2</sub> O	XICP-BR-10-250ML	250mL
Bromide from Ammonium bromide at 10 µg/mL in H <sub>2</sub> O	XICP-BR-10-500ML	500mL
Cadmium - 10% HCl	X10M8-2-100ML	100mL
Cadmium - 10% HCl	X10M8-2-250ML	250mL
Cadmium - 10% HCl	X10M8-2-500ML	500mL
Cadmium - 4% HNO <sub>3</sub>	X10M8-1-100ML	100mL
Cadmium - 4% HNO <sub>3</sub>	X10M8-1-250ML	250mL
Cadmium - 4% HNO <sub>3</sub>	X10M8-1-500ML	500mL
Cadmium 10 µg/mL in 2% HNO <sub>3</sub>	X108-1-250ML	250mL
Cadmium 10 µg/mL in 2% HNO <sub>3</sub>	X108-1-500ML	500mL
Cadmium 10 ug/ml in 2% HNO <sub>3</sub>	X108-1-100ML	100mL
Cadmium 100 µg/mL in 2% HNO <sub>3</sub>	X1008-1-100ML	100mL
Cadmium 100 µg/mL in 2% HNO <sub>3</sub>	X1008-1-250ML	250mL
Cadmium 100 µg/mL in 2% HNO <sub>3</sub>	X1008-1-500ML	500mL
Cadmium 1000 µg/g in mineral oil	XCDOMS-50ML	50mL
Cadmium 1000 µg/mL in 2% HCl	X10008-2-100ML	100mL
Cadmium 1000 µg/mL in 2% HCl	X10008-2-250ML	250mL
Cadmium 1000 µg/mL in 2% HCl	X10008-2-500ML	500mL
Cadmium 1000 µg/mL in 2% HNO <sub>3</sub>	X10008-1-100ML	100mL
Cadmium 1000 µg/mL in 2% HNO <sub>3</sub>	X10008-1-250ML	250mL
Cadmium 1000 µg/mL in 2% HNO <sub>3</sub>	X10008-1-500ML	500mL
Cadmium 1000 µg/mL in 2% HNO <sub>3</sub>	X10008-1-50ML	50mL

Product Name	Part Number	Size
Cadmium 1000ppm in mineral oil	XCDOMS-100G	100G
Cadmium Standard Solution, 0.1% Cd in 1%HCl and distilled water	XEUP-5000700-2-100ML	100mL
Cadmium Standard Solution, 0.1% Cd in 1%HCl and distilled water	XEUP-5000700-2-250ML	250mL
Cadmium Standard Solution, 0.1% Cd in 1%HCl and distilled water	XEUP-5000700-2-500ML	500mL
Calcium 100 ug/mL in H2O	XIC-CA-100ML	100mL
Calcium 100 ug/mL in H2O	XIC-CA-250ML	250mL
Calcium 100 ug/mL in H2O	XIC-CA-500ML	500mL
Calcium 1000 ug/mL in H2O	XIC-CA-M-100ML	100mL
Calcium 1000 ug/mL in H2O	XIC-CA-M-250ML	250mL
Calcium 1000 ug/mL in H2O	XIC-CA-M-500ML	500mL
Calcium - 4% HNO3	X10M9-1-100ML	100mL
Calcium - 4% HNO3	X10M9-1-250ML	250mL
Calcium - 4% HNO3	X10M9-1-500ML	500mL
Calcium - 5% HCl	X10M9-2-100ML	100mL
Calcium - 5% HCl	X10M9-2-250ML	250mL
Calcium - 5% HCl	X10M9-2-500ML	500mL
Calcium 10 µg/mL in 2% HNO3	X109-1-100ML	100mL
Calcium 10 µg/mL in 2% HNO3	X109-1-250ML	250mL
Calcium 10 µg/mL in 2% HNO3	X109-1-500ML	500mL
Calcium 100 µg/mL in 2% HNO3	X1009-1-100ML	100mL
Calcium 100 µg/mL in 2% HNO3	X1009-1-250ML	250mL
Calcium 100 µg/mL in 2% HNO3	X1009-1-500ML	500mL
Calcium 1000 µg/g in mineral oil	XCAOMS-50ML	50mL
Calcium 1000 µg/mL in 2% HCl	X10009-2-100ML	100mL
Calcium 1000 µg/mL in 2% HCl	X10009-2-250ML	250mL
Calcium 1000 µg/mL in 2% HCl	X10009-2-500ML	500mL
Calcium 1000 µg/mL in 2% HNO3	X10009-1-100ML	100mL
Calcium 1000 µg/mL in 2% HNO3	X10009-1-250ML	250mL
Calcium 1000 µg/mL in 2% HNO3	X10009-1-500ML	500mL
Calcium 1000ppm in mineral oil	XCAOMS-100G	100G
Calibration Standard 1 in 4% HNO3	XCLP-CAL1-100ML	100mL
Calibration Standard 1 in 4% HNO3	XCLP-CAL1-250ML	250mL
Calibration Standard 1 in 4% HNO3	XCLP-CAL1-500ML	500mL
Calibration Standard 1 Solution A in 4% HNO3	XCLP-CAL1A-100ML	100mL
Calibration Standard 1 Solution A in 4% HNO3	XCLP-CAL1A-250ML	250mL
Calibration Standard 1 Solution A in 4% HNO3	XCLP-CAL1A-500ML	500mL
Calibration Standard 1 Solution B in 4% HNO3	XCLP-CAL1B-100ML	100mL
Calibration Standard 1 Solution B in 4% HNO3	XCLP-CAL1B-250ML	250mL
Calibration Standard 1 Solution B in 4% HNO3	XCLP-CAL1B-500ML	500mL
Calibration Standard 2 in 5% Tartaric Acid + 2% HNO3	XCLP-CAL2-100ML	100mL
Calibration Standard 2 in 5% Tartaric Acid + 2% HNO3	XCLP-CAL2-250ML	250mL
Calibration Standard 2 in 5% Tartaric Acid + 2% HNO3	XCLP-CAL2-500ML	500mL
Calibration Standard 3 in 2% HNO3	XCLP-CAL3-100ML	100mL
Calibration Standard 3 in 2% HNO3	XCLP-CAL3-250ML	250mL
Calibration Standard 3 in 2% HNO3	XCLP-CAL3-500ML	500mL
Carbon (C) from Potassium hydrogen phthalate 1000 µg/mL as TOC in H2O	X100071-9-100ML	100mL
Carbon (C) from Potassium hydrogen phthalate 1000 µg/mL as TOC in H2O	X100071-9-250ML	250mL
Carbon (C) from Potassium hydrogen phthalate 1000 µg/mL as TOC in H2O	X100071-9-500ML	500mL
Carbon (C) from Sodium oxalate 1000 µg/mL in H2O	X100071-4-100ML	100mL
Carbon (C) from Sodium oxalate 1000 µg/mL in H2O	X100071-4-250ML	250mL
Carbon (C) from Sodium oxalate 1000 µg/mL in H2O	X100071-4-500ML	500mL
Cation Standard 6 Component 1 in H2O	XIC-CAT6-1-100ML	100mL
Cation Standard 6 Component 1 in H2O	XIC-CAT6-1-250ML	250mL
Cation Standard 6 Component 1 in H2O	XIC-CAT6-1-500ML	500mL
Cation Standard 6 Component 2 in H2O	XIC-CAT6-2-100ML	100mL
Cation Standard 6 Component 2 in H2O	XIC-CAT6-2-250ML	250mL
Cation Standard 6 Component 2 in H2O	XIC-CAT6-2-500ML	500mL
Cerium (Ce)- 4% HNO3	X10M10-1-100ML	100mL
Cerium (Ce)- 4% HNO3	X10M10-1-250ML	250mL
Cerium (Ce)- 4% HNO3	X10M10-1-500ML	500mL
Cerium (Ce) 10 µg/mL in 2% HNO3	X1010-1-100ML	100mL
Cerium (Ce) 10 µg/mL in 2% HNO3	X1010-1-250ML	250mL
Cerium (Ce) 10 µg/mL in 2% HNO3	X1010-1-500ML	500mL
Cerium (Ce)- 10% HCl	X10M10-2-100ML	100mL
Cerium (Ce)- 10% HCl	X10M10-2-250ML	250mL
Cerium (Ce)- 10% HCl	X10M10-2-500ML	500mL
Cerium (Ce) 100 µg/mL in 2% HNO3	X10010-1-100ML	100mL
Cerium (Ce) 100 µg/mL in 2% HNO3	X10010-1-250ML	250mL
Cerium (Ce) 100 µg/mL in 2% HNO3	X10010-1-500ML	500mL
Cerium (Ce) 1000 µg/mL in 2% HCl **	X100010-2-100ML	100mL
Cerium (Ce) 1000 µg/mL in 2% HCl **	X100010-2-250ML	250mL
Cerium (Ce) 1000 µg/mL in 2% HCl **	X100010-2-500ML	500mL
Cerium (Ce) 1000 µg/mL in 2% HNO3	X100010-1-100ML	100mL
Cerium (Ce) 1000 µg/mL in 2% HNO3	X100010-1-250ML	250mL
Cerium (Ce) 1000 µg/mL in 2% HNO3	X100010-1-500ML	500mL
Certified Wastewater - Cyanide	XCWW-CN-B-10ML	10mL
Certified Wastewater - Cyanide	XCWW-CN-C-10ML	10mL
Certified Wastewater - Cyanide	XCWW-CN-D-10ML	10mL
Certified Wastewater - Cyanide	XCWW-CN-E-10ML	10mL
Certified Wastewater - Cyanide	XCWW-CN-F-10ML	10mL
Certified Wastewater Nutrients A in H2O	XCWW-N-A-10ML	10mL
Certified Wastewater Nutrients B in H2O	XCWW-N-B-10ML	10mL
Certified Wastewater Nutrients C in H2O	XCWW-N-C-10ML	10mL
Certified Wastewater Trace metals in 10% HNO3	XCWW-TM-A-10ML	10mL
Certified Wastewater Trace metals in 10% HNO3	XCWW-TM-B-10ML	10mL

Product Name	Part Number	Size
Certified Wastewater Trace metals in 10% HNO3	XCWW-TM-C-10ML	10mL
Certified Wastewater Trace metals in 10% HNO3	XCWW-TM-D-10ML	10mL
Certified Wastewater Trace metals in 10% HNO3	XCWW-TM-E-10ML	10mL
Certified Wastewater Trace metals in 10% HNO3	XCWW-TM-F-10ML	10mL
Certified Wastewater Trace metals in 10% HNO3	XCWW-TM-G-10ML	10mL
Certified Wastewater Trace metals in 10% HNO3	XCWW-TM-H-10ML	10mL
Cesium (Cs) - 1% HCl	X10M11-2-100ML	100mL
Cesium (Cs) - 1% HCl	X10M11-2-250ML	250mL
Cesium (Cs) - 1% HCl	X10M11-2-500ML	500mL
Cesium (Cs) - 1% HNO3	X10M11-1-100ML	100mL
Cesium (Cs) - 1% HNO3	X10M11-1-250ML	250mL
Cesium (Cs) - 1% HNO3	X10M11-1-500ML	500mL
Cesium (Cs) 10 µg/mL in 2% HNO3	X1011-1-100ML	100mL
Cesium (Cs) 10 µg/mL in 2% HNO3	X1011-1-250ML	250mL
Cesium (Cs) 10 µg/mL in 2% HNO3	X1011-1-500ML	500mL
Cesium (Cs) 100 µg/mL in 2% HNO3	X10011-1-100ML	100mL
Cesium (Cs) 100 µg/mL in 2% HNO3	X10011-1-250ML	250mL
Cesium (Cs) 100 µg/mL in 2% HNO3	X10011-1-500ML	500mL
Cesium (Cs) 1000 µg/mL in 1% HCl	X100011-2-100ML	100mL
Cesium (Cs) 1000 µg/mL in 1% HCl	X100011-2-250ML	250mL
Cesium (Cs) 1000 µg/mL in 1% HCl	X100011-2-500ML	500mL
Cesium (Cs) 1000 µg/mL in 1% HNO3	X100011-1-100ML	100mL
Cesium (Cs) 1000 µg/mL in 1% HNO3	X100011-1-250ML	250mL
Cesium (Cs) 1000 µg/mL in 1% HNO3	X100011-1-500ML	500mL
1% Cesium from Caesium carbonate ionization buffer in 1% HNO3	XIB-CS-B1-500ML	500mL
1% Cesium (Cs) from Caesium carbonate ionization buffer in 1% HNO3	XIB-CS-B1-250ML	250mL
5% Cesium from Caesium carbonate ionization buffer	XIB-CS-B5-250ML	250mL
5% Cesium from Caesium carbonate ionization buffer	XIB-CS-B5-500ML	500mL
Check Verification Standard 1 in 4% HNO3	XCLP-CV-1-100ML	100mL
Check Verification Standard 1 in 4% HNO3	XCLP-CV-1-250ML	250mL
Check Verification Standard 1 in 4% HNO3	XCLP-CV-1-500ML	500mL
Check Verification Standard 2 in 2% HNO3 + Tr HF	XCLP-CV-2-100ML	100mL
Check Verification Standard 2 in 2% HNO3 + Tr HF	XCLP-CV-2-250ML	250mL
Check Verification Standard 2 in 2% HNO3 + Tr HF	XCLP-CV-2-500ML	500mL
Check Verification Standard 3 in 2% HNO3	XCLP-CV-3-100ML	100mL
Check Verification Standard 3 in 2% HNO3	XCLP-CV-3-250ML	250mL
Check Verification Standard 3 in 2% HNO3	XCLP-CV-3-500ML	500mL
Chlorate 100 ug/mL in H2O Exp Date: 1 Year	XIC-CLO3-100ML	100mL
Chlorate 100 ug/mL in H2O Exp Date: 1 Year	XIC-CLO3-500ML	500mL
Chlorate 1000 ug/mL in H2O Exp Date: 1 Year	XIC-CLO3-M-100ML	100mL
Chlorate 1000 ug/mL in H2O Exp Date: 1 Year	XIC-CLO3-M-500ML	500mL
Chloride 10 µg/mL in H2O	XIC-CL-10-100ML	100mL
Chloride 10 µg/mL in H2O	XIC-CL-10-250ML	250mL
Chloride 10 µg/mL in H2O	XIC-CL-10-500ML	500mL
Chloride 10,000 ug/mL in H2O	XIC-CL-10M-100ML	100mL
Chloride 10,000 ug/mL in H2O	XIC-CL-10M-250ML	250mL
Chloride 10,000 ug/mL in H2O	XIC-CL-10M-500ML	500mL
Chloride 100 ug/mL in H2O	XIC-CL-100ML	100mL
Chloride 100 ug/mL in H2O	XIC-CL-250ML	250mL
Chloride 100 ug/mL in H2O	XIC-CL-500ML	500mL
Chloride 1000 ug/mL in H2O	XIC-CL-M-100ML	100mL
Chloride 1000 ug/mL in H2O	XIC-CL-M-250ML	250mL
Chloride 1000 ug/mL in H2O	XIC-CL-M-500ML	500mL
Chloride from Ammonium chloride at 10 µg/mL in H2O	XICP-CL-10-100ML	100mL
Chloride from Ammonium chloride at 10 µg/mL in H2O	XICP-CL-10-250ML	250mL
Chloride from Ammonium chloride at 10 µg/mL in H2O	XICP-CL-10-500ML	500mL
Chlorite 100 ug/mL in H2O Exp Date: 6 Mths	XIC-CLO2-100ML	100mL
Chlorite 100 ug/mL in H2O Exp Date: 6 Mths	XIC-CLO2-500ML	500mL
Chlorite 1000 ug/mL in H2O Exp Date: 1 Year	XIC-CLO2-M-100ML	100mL
Chlorite 1000 ug/mL in H2O Exp Date: 1 Year	XIC-CLO2-M-500ML	500mL
Chromium (Cr) - 10% HCl	X10M12-2-100ML	100mL
Chromium (Cr) - 10% HCl	X10M12-2-250ML	250mL
Chromium (Cr) - 10% HCl	X10M12-2-500ML	500mL
Chromium (Cr) - 10% HNO3	X10M12-1-100ML	100mL
Chromium (Cr) - 10% HNO3	X10M12-1-250ML	250mL
Chromium (Cr) - 10% HNO3	X10M12-1-500ML	500mL
Chromium (Cr) 10 µg/mL in 2% HNO3	X1012-1-100ML	100mL
Chromium (Cr) 10 µg/mL in 2% HNO3	X1012-1-250ML	250mL
Chromium (Cr) 10 µg/mL in 2% HNO3	X1012-1-500ML	500mL
Chromium (Cr) 100 µg/mL in 2% HNO3	X10012-1-100ML	100mL
Chromium (Cr) 100 µg/mL in 2% HNO3	X10012-1-250ML	250mL
Chromium (Cr) 100 µg/mL in 2% HNO3	X10012-1-500ML	500mL
Chromium (Cr) 1000 µg/mL in 2% HCl	X100012-2-100ML	100mL
Chromium (Cr) 1000 µg/mL in 2% HCl	X100012-2-250ML	250mL
Chromium (Cr) 1000 µg/mL in 2% HCl	X100012-2-500ML	500mL
Chromium (Cr) 1000 µg/mL in 2% HNO3	X100012-1-100ML	100mL
Chromium (Cr) 1000 µg/mL in 2% HNO3	X100012-1-250ML	250mL
Chromium (Cr) 1000 µg/mL in 2% HNO3	X100012-1-500ML	500mL
Chromium (Cr) K2Cr2O7-H2O	X10M12-7-100ML	100mL
Chromium (Cr) K2Cr2O7-H2O	X10M12-7-250ML	250mL
Chromium (Cr) K2Cr2O7-H2O	X10M12-7-500ML	500mL
Chromium (Cr) +3 1000 µg/mL in 2% HCl	X100012-6-100ML	100mL
Chromium (Cr) +3 1000 µg/mL in 2% HCl	X100012-6-250ML	250mL
Chromium (Cr) +3 1000 µg/mL in 2% HCl	X100012-6-500ML	500mL
Chromium (Cr) +6 1000 µg/mL in H2O	X100012-7-100ML	100mL

Product Name	Part Number	Size
Chromium (Cr) +6 1000 µg/mL in H2O	X100012-7-250ML	250mL
Chromium (Cr) +6 1000 µg/mL in H2O	X100012-7-500ML	500mL
Chromium (Cr) 1000 µg/g in mineral oil	XCROMS-50ML	50mL
Chromium (Cr) 1000ppm in mineral oil	XCROMS-100G	100G
Chromium (Cr) Standard Solution, 100ppm Cr in distilled water	XEUP-5001000-4-250ML	250mL
Chromium (Cr) Standard Solution, 100ppm Cr in distilled water	XEUP-5001000-4-500ML	500mL
Chromium (Cr) Standard Solution, 100ppm Cr in distilled water	XEUP-5001000-4-100ML	100mL
10 µg/mL Chromium+6 in H2O	X10-12-7-100ML	100mL
Chromium+6 in H2O from Potassium dichromate @ 10 µg/mL	X1012-7-100ML	100mL
Chromium+6 in H2O from Potassium dichromate @ 10 µg/mL	X1012-7-250ML	250mL
CLP Analyte Standard	XANALCS-100ML	100mL
CLP Analyte Standard	XANALCS-250ML	250mL
CLP Analyte Standard in 2% HNO3	XANALCS-500ML	500mL
CLP Analyte Standard Revised	XANALCS-R-100ML	100mL
CLP Analyte Standard Revised	XANALCS-R-250ML	250mL
CLP Analyte Standard Revised in 2% HNO3 + Tr HF	XANALCS-R-500ML	500mL
CLP Interference Check Standard I	XCLP-INF-1-100ML	100mL
CLP Interference Check Standard I	XCLP-INF-1-250ML	250mL
CLP Interference Check Standard I	XCLP-INF-1-500ML	500mL
CLP Spike Sample in 2% HNO3 + Tr HF	XCLP-SS-100ML	100mL
CLP Spike Sample in 2% HNO3 + Tr HF	XCLP-SS-250ML	250mL
CLP Spike Sample in 2% HNO3 + Tr HF	XCLP-SS-500ML	500mL
CLP Spike Standard 1 in 4% HNO3	XCLP-SP-1-100ML	100mL
CLP Spike Standard 1 in 4% HNO3	XCLP-SP-1-250ML	250mL
CLP Spike Standard 1 in 4% HNO3	XCLP-SP-1-500ML	500mL
CLP Spike Standard 1 Solution A in 4% HNO3	XCLP-SP-1A-100ML	100mL
CLP Spike Standard 1 Solution A in 4% HNO3	XCLP-SP-1A-250ML	250mL
CLP Spike Standard 1 Solution A in 4% HNO3	XCLP-SP-1A-500ML	500mL
CLP Spike Standard 1 Solution B in 4% HNO3	XCLP-SP-1B-100ML	100mL
CLP Spike Standard 1 Solution B in 4% HNO3	XCLP-SP-1B-250ML	250mL
CLP Spike Standard 1 Solution B in 4% HNO3	XCLP-SP-1B-500ML	500mL
CLP Spike Standard 2 in 5% Tartaric Acid + 2% HNO3	XCLP-SP-2-100ML	100mL
CLP Spike Standard 2 in 5% Tartaric Acid + 2% HNO3	XCLP-SP-2-250ML	250mL
CLP Spike Standard 2 in 5% Tartaric Acid + 2% HNO3	XCLP-SP-2-500ML	500mL
CLP Spike Standard 3 in 4% HNO3	XCLP-SP-3-100ML	100mL
CLP Spike Standard 3 in 4% HNO3	XCLP-SP-3-250ML	250mL
CLP Spike Standard 3 in 4% HNO3	XCLP-SP-3-500ML	500mL
Cobalt (Co) - 10% HCl	X10M13-2-100ML	100mL
Cobalt (Co) - 10% HCl	X10M13-2-250ML	250mL
Cobalt (Co) - 10% HCl	X10M13-2-500ML	500mL
Cobalt (Co) - 4% HNO3	X10M13-1-100ML	100mL
Cobalt (Co) - 4% HNO3	X10M13-1-250ML	250mL
Cobalt (Co) - 4% HNO3	X10M13-1-500ML	500mL
Cobalt (Co) 10 µg/mL in 2% HNO3	X1013-1-100ML	100mL
Cobalt (Co) 10 µg/mL in 2% HNO3	X1013-1-250ML	250mL
Cobalt (Co) 10 µg/mL in 2% HNO3	X1013-1-500ML	500mL
Cobalt (Co) 100 µg/mL in 2% HNO3	X10013-1-100ML	100mL
Cobalt (Co) 100 µg/mL in 2% HNO3	X10013-1-250ML	250mL
Cobalt (Co) 100 µg/mL in 2% HNO3	X10013-1-500ML	500mL
Cobalt (Co) 1000 µg/g in mineral oil	XCOOMS-50ML	50mL
Cobalt (Co) 1000 µg/mL in 2% HCl	X100013-2-100ML	100mL
Cobalt (Co) 1000 µg/mL in 2% HCl	X100013-2-250ML	250mL
Cobalt (Co) 1000 µg/mL in 2% HCl	X100013-2-500ML	500mL
Cobalt (Co) 1000 µg/mL in 2% HNO3	X100013-1-100ML	100mL
Cobalt (Co) 1000 µg/mL in 2% HNO3	X100013-1-250ML	250mL
Cobalt (Co) 1000 µg/mL in 2% HNO3	X100013-1-500ML	500mL
Cobalt (Co) 1000ppm in mineral oil	XCOOMS-100G	100G
Color Standard	XWQC-COLOR-500U-50ML	50mL
Conductivity Standard	XWQC-COND-100ML	100mL
Conductivity Standard	XWQC-COND-500ML	500mL
Continuing Check Verification Standard 3 in 2% HCl	XCCV-3-500ML	500mL
Continuing Check Verification Standard I	XCCV-1-100ML	100mL
Continuing Check Verification Standard I	XCCV-1-250ML	250mL
Continuing Check Verification Standard I	XCCV-1-500ML	500mL
Continuing Check Verification Standard II	XCCV-2-100ML	100mL
Continuing Check Verification Standard II	XCCV-2-250ML	250mL
Continuing Check Verification Standard II	XCCV-2-500ML	500mL
Continuing Check Verification Standard III	XCCV-3-100ML	100mL
Continuing Check Verification Standard III	XCCV-3-250ML	250mL
Continuing Check Verification Standard in 4% HNO3 + Tr HF; Solution A only	XCCV-1A-100ML	100mL
Continuing Check Verification Standard in 4% HNO3 + Tr HF; Solution A only	XCCV-1A-250ML	250mL
Continuing Check Verification Standard in 4% HNO3 + Tr HF; Solution A only	XCCV-1A-500ML	500mL
Continuing Check Verification Standard in H2O; Solution B only	XCCV-1B-100ML	100mL
Continuing Check Verification Standard in H2O; Solution B only	XCCV-1B-250ML	250mL
Continuing Check Verification Standard in H2O; Solution B only	XCCV-1B-500ML	500mL
Copper (Cu) - 10% HCl	X10M14-2-100ML	100mL
Copper (Cu) - 10% HCl	X10M14-2-250ML	250mL
Copper (Cu) - 10% HCl	X10M14-2-500ML	500mL
Copper (Cu) - 4% HNO3	X10M14-1-100ML	100mL
Copper (Cu) - 4% HNO3	X10M14-1-250ML	250mL
Copper (Cu) - 4% HNO3	X10M14-1-500ML	500mL
Copper (Cu) 10 µg/mL in 2% HNO3	X1014-1-100ML	100mL
Copper (Cu) 10 µg/mL in 2% HNO3	X1014-1-250ML	250mL
Copper (Cu) 10 µg/mL in 2% HNO3	X1014-1-500ML	500mL



Product Name	Part Number	Size
Copper (Cu) 100 µg/mL in 2% HNO3	X10014-1-100ML	100mL
Copper (Cu) 100 µg/mL in 2% HNO3	X10014-1-250ML	250mL
Copper (Cu) 100 µg/mL in 2% HNO3	X10014-1-500ML	500mL
Copper (Cu) 1000 µg/mL in 2% HCl	X100014-2-100ML	100mL
Copper (Cu) 1000 µg/mL in 2% HCl	X100014-2-250ML	250mL
Copper (Cu) 1000 µg/mL in 2% HCl	X100014-2-500ML	500mL
Copper (Cu) 1000 µg/mL in 2% HNO3	X100014-1-100ML	100mL
Copper (Cu) 1000 µg/mL in 2% HNO3	X100014-1-250ML	250mL
Copper (Cu) 1000 µg/mL in 2% HNO3	X100014-1-500ML	500mL
Copper (Cu) 1000 µg/mL in 2% HNO3	X100014-1-50ML	50mL
Copper Standard Solution, 0.1% Copper in distilled water	XEUP-5001100-4-100ML	100mL
Copper Standard Solution, 0.1% Copper in distilled water	XEUP-5001100-4-250ML	250mL
Copper Standard Solution, 0.1% Copper in distilled water	XEUP-5001100-4-500ML	500mL
CRDL Detect Limits std	XCRDL-100ML	100mL
CRDL Detect Limits std in 2% HNO3 + Tr HF	XCRDL-500ML	500mL
CRDL Detection Limits Standard (in 5% HNO3)	XCRDL-250ML	250mL
Copper (Cu) 1000 µg/g in mineral oil	XCUOMS-50ML	50mL
Copper (Cu) 1000ppm in mineral oil	XCUOMS-100G	100G
Cyanide 1000 ug/mL in 2% KOH Exp Date: 6 months	XIC-CN-M-100ML	100mL
Cyanide 1000 ug/mL in 2% KOH Exp Date: 9 months	XIC-CN-M-250ML	250mL
Cyanide 1000 ug/mL in 2% KOH Exp Date: 9 months	XIC-CN-M-500ML	500mL
Cyanide 100 ug/mL in 2% KOH Exp Date: 9 months HAZ	XIC-CN-100ML	100mL
Diethanolamine 100 ug/mL in H2O Exp Date: 1 Year	XIC-DEA-100ML	100mL
Diethanolamine 100 ug/mL in H2O Exp Date: 1 Year	XIC-DEA-250ML	250mL
Diethanolamine 100 ug/mL in H2O Exp Date: 1 Year	XIC-DEA-500ML	500mL
Diethanolamine 1000 ug/mL in H2O Exp Date: 1 Year	XIC-DEA-M-100ML	100mL
Diethanolamine 1000 ug/mL in H2O Exp Date: 1 Year	XIC-DEA-M-250ML	250mL
Diethanolamine 1000 ug/mL in H2O Exp Date: 1 Year	XIC-DEA-M-500ML	500mL
Dimethylamine 100 ug/mL in H2O Exp Date: 1 Year	XIC-DMA-100ML	100mL
Dimethylamine 100 ug/mL in H2O Exp Date: 1 Year	XIC-DMA-250ML	250mL
Dimethylamine 100 ug/mL in H2O Exp Date: 1 Year	XIC-DMA-500ML	500mL
Dimethylamine 1000 ug/mL in H2O Exp Date: 1 Year	XIC-DMA-M-100ML	100mL
Dimethylamine 1000 ug/mL in H2O Exp Date: 1 Year	XIC-DMA-M-250ML	250mL
Dimethylamine 1000 ug/mL in H2O Exp Date: 1 Year	XIC-DMA-M-500ML	500mL
Diphenylmercury 1000 µg/mL in 2% HNO3	X100033-1D-100ML	100mL
Domestic Sludge	XCRM-S-50G	50G
Drinking Water, Hardness	XWQC-HARD-DW-100ML	100mL
Drinking Water, Hardness	XWQC-HARD-DW-500ML	500mL
Drinking Water, Total Dissolved Solids	XWQC-TDS-DW-500ML	500mL
Dysprosium (Dy) - 4% HNO3	X10M15-1-100ML	100mL
Dysprosium (Dy) - 4% HNO3	X10M15-1-250ML	250mL
Dysprosium (Dy) - 4% HNO3	X10M15-1-500ML	500mL
Dysprosium (Dy) - 10% HCl	X10M15-2-100ML	100mL
Dysprosium (Dy) - 10% HCl	X10M15-2-250ML	250mL
Dysprosium (Dy) - 10% HCl	X10M15-2-500ML	500mL
Dysprosium (Dy) 10 µg/mL in 2% HNO3	X1015-1-100ML	100mL
Dysprosium (Dy) 10 µg/mL in 2% HNO3	X1015-1-250ML	250mL
Dysprosium (Dy) 10 µg/mL in 2% HNO3	X1015-1-500ML	500mL
Dysprosium (Dy) 100 µg/mL in 2% HNO3	X10015-1-100ML	100mL
Dysprosium (Dy) 100 µg/mL in 2% HNO3	X10015-1-250ML	250mL
Dysprosium (Dy) 100 µg/mL in 2% HNO3	X10015-1-500ML	500mL
Dysprosium (Dy) 1000 µg/mL in 2% HCl **	X100015-2-100ML	100mL
Dysprosium (Dy) 1000 µg/mL in 2% HCl **	X100015-2-250ML	250mL
Dysprosium (Dy) 1000 µg/mL in 2% HCl **	X100015-2-500ML	500mL
Dysprosium (Dy) 1000 µg/mL in 2% HNO3	X100015-1-100ML	100mL
Dysprosium (Dy) 1000 µg/mL in 2% HNO3	X100015-1-250ML	250mL
Dysprosium (Dy) 1000 µg/mL in 2% HNO3	X100015-1-500ML	500mL
Element 2 Stock Tune Solution in 2% HNO3 + TrHCl	XICP-MS-TS-19-100ML	100mL
Element 2 Stock Tune Solution in 2% HNO3 + TrHCl	XICP-MS-TS-19-250ML	250mL
Element 2 Stock Tune Solution in 2% HNO3 + TrHCl	XICP-MS-TS-19-500ML	500mL
Element 2 Tune Solution in 2% HNO3 + TrHCl	XICP-MS-TS-18-100ML	100mL
Element 2 Tune Solution in 2% HNO3 + TrHCl	XICP-MS-TS-18-250ML	250mL
Element 2 Tune Solution in 2% HNO3 + TrHCl	XICP-MS-TS-18-500ML	500mL
8 Element Tuning Solution - Stock Solution	XICP-MS-TS-21-100ML	100mL
8 Element Tuning Solution - Stock Solution	XICP-MS-TS-21-250ML	250mL
8 Element Tuning Solution - Stock Solution	XICP-MS-TS-21-500ML	500mL
EPA 200.7 Calibration Standard 1 in 2% HNO3	XICP-200-7-1-500ML	500mL
EPA 200.7 Calibration Standard 1 Solution A in 2% HNO3	XICP-200-7-1A-100ML	100mL
EPA 200.7 Calibration Standard 1 Solution A in 2% HNO3	XICP-200-7-1A-250ML	250mL
EPA 200.7 Calibration Standard 1 Solution A in 2% HNO3	XICP-200-7-1A-500ML	500mL
EPA 200.7 Calibration Standard 1 Solution B in 2% HNO3	XICP-200-7-1B-100ML	100mL
EPA 200.7 Calibration Standard 1 Solution B in 2% HNO3	XICP-200-7-1B-250ML	250mL
EPA 200.7 Calibration Standard 1 Solution B in 2% HNO3	XICP-200-7-1B-500ML	500mL
EPA 200.7 Calibration Standard 10 in 2% HNO3 + Tr HF	XICP-200-7-10-100ML	100mL
EPA 200.7 Calibration Standard 10 in 2% HNO3 + Tr HF	XICP-200-7-10-250ML	250mL
EPA 200.7 Calibration Standard 10 in 2% HNO3 + Tr HF	XICP-200-7-10-500ML	500mL
EPA 200.7 Calibration Standard 2 in 2% HNO3	XICP-200-7-2-500ML	500mL
EPA 200.7 Calibration Standard 3 in 2% HNO3	XICP-200-7-3-500ML	500mL
EPA 200.7 Calibration Standard 5	XICP-200-7-5-100ML	100mL
EPA 200.7 Calibration Standard 5	XICP-200-7-5-250ML	250mL
EPA 200.7 Calibration Standard 5 in 2% HNO3 + Tr HF	XICP-200-7-5-500ML	500mL
EPA 200.7 Calibration Standard 6 in 2 Solutions	XICP-200-7-6-100ML	100mL
EPA 200.7 Calibration Standard 6 in 2 Solutions	XICP-200-7-6-250ML	250mL
EPA 200.7 Calibration Standard 6 in 2 Solutions	XICP-200-7-6-500ML	500mL
EPA 200.7 Calibration Standard 6 Solution A in 2% HNO3 + Tr HF	XICP-200-7-6A-100ML	100mL



Product Name	Part Number	Size
EPA 200.7 Calibration Standard 6 Solution A in 2% HNO <sub>3</sub> + Tr HF	XICP-200-7-6A-250ML	250mL
EPA 200.7 Calibration Standard 6 Solution A in 2% HNO <sub>3</sub> + Tr HF	XICP-200-7-6A-500ML	500mL
EPA 200.7 Calibration Standard 6 Solution B in 5% HNO <sub>3</sub>	XICP-200-7-6B-100ML	100mL
EPA 200.7 Calibration Standard 6 Solution B in 5% HNO <sub>3</sub>	XICP-200-7-6B-250ML	250mL
EPA 200.7 Calibration Standard 6 Solution B in 5% HNO <sub>3</sub>	XICP-200-7-6B-500ML	500mL
EPA 200.7 Calibration Standard 8 in 2% HNO <sub>3</sub> + Tr HF	XICP-200-7-8-100ML	100mL
EPA 200.7 Calibration Standard 8 in 2% HNO <sub>3</sub> + Tr HF	XICP-200-7-8-250ML	250mL
EPA 200.7 Calibration Standard 8 in 2% HNO <sub>3</sub> + Tr HF	XICP-200-7-8-500ML	500mL
EPA 200.7 Calibration Standard 9 in 2% HNO <sub>3</sub> + Tr HF	XICP-200-7-9-100ML	100mL
EPA 200.7 Calibration Standard 9 in 2% HNO <sub>3</sub> + Tr HF	XICP-200-7-9-250ML	250mL
EPA 200.7 Calibration Standard 9 in 2% HNO <sub>3</sub> + Tr HF	XICP-200-7-9-500ML	500mL
EPA 200.8 Calibration Standard 1 in 2% HNO <sub>3</sub>	XICP-200-8-1-100ML	100mL
EPA 200.8 Calibration Standard 1 in 2% HNO <sub>3</sub>	XICP-200-8-1-250ML	250mL
EPA 200.8 Calibration Standard 1 in 2% HNO <sub>3</sub>	XICP-200-8-1-500ML	500mL
EPA 200.8 Calibration Standard 2 in 2% HNO <sub>3</sub>	XICP-200-8-2-100ML	100mL
EPA 200.8 Calibration Standard 2 in 2% HNO <sub>3</sub>	XICP-200-8-2-250ML	250mL
EPA 200.8 Calibration Standard 2 in 2% HNO <sub>3</sub>	XICP-200-8-2-500ML	500mL
EPA 200.8 Calibration Standard 3 Solution A in 2% HNO <sub>3</sub>	XICP-200-8-3A-100ML	100mL
EPA 200.8 Calibration Standard 3 Solution A in 2% HNO <sub>3</sub>	XICP-200-8-3A-250ML	250mL
EPA 200.8 Calibration Standard 3 Solution A in 2% HNO <sub>3</sub>	XICP-200-8-3A-500ML	500mL
EPA 200.8 Calibration Standard 3 Solution A in 2% HNO <sub>3</sub> ; Solution B in 2% HNO <sub>3</sub>	XICP-200-8-3-100ML	100mL
EPA 200.8 Calibration Standard 3 Solution A in 2% HNO <sub>3</sub> ; Solution B in 2% HNO <sub>3</sub>	XICP-200-8-3-250ML	250mL
EPA 200.8 Calibration Standard 3 Solution A in 2% HNO <sub>3</sub> ; Solution B in 2% HNO <sub>3</sub>	XICP-200-8-3-500ML	500mL
EPA 200.8 Calibration Standard 3 Solution B in 2% HNO <sub>3</sub>	XICP-200-8-3B-100ML	100mL
EPA 200.8 Calibration Standard 3 Solution B in 2% HNO <sub>3</sub>	XICP-200-8-3B-250ML	250mL
EPA 200.8 Calibration Standard 3 Solution B in 2% HNO <sub>3</sub>	XICP-200-8-3B-500ML	500mL
EPA Method 200.7 - Calibration Standard 1	XICP-200-7-1-250ML	250mL
EPA Method 200.7 - Calibration Standard 1	XICP-200-7-1-100ML	100mL
EPA Method 200.7 - Calibration Standard 1	XICP-200-7-1-250ML	250mL
EPA Method 200.7 - Calibration Standard 2	XICP-200-7-2-100ML	100mL
EPA Method 200.7 - Calibration Standard 2	XICP-200-7-2-250ML	250mL
EPA Method 200.7 - Calibration Standard 2	XICP-200-7-2-100ML	100mL
EPA Method 200.7 - Calibration Standard 2	XICP-200-7-2-250ML	250mL
EPA Method 200.7 - Calibration Standard 3	XICP-200-7-3-100ML	100mL
EPA Method 200.7 - Calibration Standard 3	XICP-200-7-3-250ML	250mL
EPA Method 200.7 - Calibration Standard 3	XICP-200-7-3-500ML	500mL
EPA Method 200.7 - Calibration Standard 3	XICP-200-7-3-100ML	100mL
EPA Method 200.7 - Calibration Standard 3	XICP-200-7-3-250ML	250mL
EPA Method 200.7 ICP Multielement Calibration Standard #6	XICP-200-7-6-100ML	100mL
EPA Method 200.7 ICP Multielement Calibration Standard #6	XICP-200-7-6-250ML	250mL
EPA Method 200.7 ICP Multielement Calibration Standard #6	XICP-200-7-6-500ML	500mL
EPA Method 6020 CLP-M Standard	XICP-MS-6020-100ML	100mL
EPA Method 6020 CLP-M Standard	XICP-MS-6020-250ML	250mL
EPA Method 6020 CLP-M Standard	XICP-MS-6020-500ML	500mL
Erbium (Er) - 4% HNO <sub>3</sub>	X10M16-1-100ML	100mL
Erbium (Er) - 4% HNO <sub>3</sub>	X10M16-1-250ML	250mL
Erbium (Er) - 4% HNO <sub>3</sub>	X10M16-1-500ML	500mL
Erbium (Er) - 10% HCl	X10M16-2-100ML	100mL
Erbium (Er) - 10% HCl	X10M16-2-250ML	250mL
Erbium (Er) - 10% HCl	X10M16-2-500ML	500mL
Erbium (Er) 10 µg/mL in 2% HNO <sub>3</sub>	X1016-1-100ML	100mL
Erbium (Er) 10 µg/mL in 2% HNO <sub>3</sub>	X1016-1-250ML	250mL
Erbium (Er) 10 µg/mL in 2% HNO <sub>3</sub>	X1016-1-500ML	500mL
Erbium (Er) 100 µg/mL in 2% HNO <sub>3</sub>	X10016-1-100ML	100mL
Erbium (Er) 100 µg/mL in 2% HNO <sub>3</sub>	X10016-1-250ML	250mL
Erbium (Er) 100 µg/mL in 2% HNO <sub>3</sub>	X10016-1-500ML	500mL
Erbium (Er) 1000 µg/mL in 2% HCl **	X100016-2-100ML	100mL
Erbium (Er) 1000 µg/mL in 2% HCl **	X100016-2-250ML	250mL
Erbium (Er) 1000 µg/mL in 2% HCl **	X100016-2-500ML	500mL
Erbium (Er) 1000 µg/mL in 2% HNO <sub>3</sub>	X100016-1-100ML	100mL
Erbium (Er) 1000 µg/mL in 2% HNO <sub>3</sub>	X100016-1-250ML	250mL
Erbium (Er) 1000 µg/mL in 2% HNO <sub>3</sub>	X100016-1-500ML	500mL
Estuarian Sediment Solution (in 5% HNO <sub>3</sub> )	XCRM-ES-100ML	100mL
Estuarian Sediment Solution (in 5% HNO <sub>3</sub> )	XCRM-ES-250ML	250mL
Estuarian Sediment Solution in 4% HNO <sub>3</sub> **	XCRM-ES-500ML	500mL
Ethanolamine 100 ug/mL in H <sub>2</sub> O Exp Date: 1 Year	XIC-EA-100ML	100mL
Ethanolamine 100 ug/mL in H <sub>2</sub> O Exp Date: 1 Year	XIC-EA-250ML	250mL
Ethanolamine 100 ug/mL in H <sub>2</sub> O Exp Date: 1 Year	XIC-EA-500ML	500mL
Ethanolamine 1000 ug/mL in H <sub>2</sub> O Exp Date: 1 Year	XIC-EA-M-100ML	100mL
Ethanolamine 1000 ug/mL in H <sub>2</sub> O Exp Date: 1 Year	XIC-EA-M-250ML	250mL
Ethanolamine 1000 ug/mL in H <sub>2</sub> O Exp Date: 1 Year	XIC-EA-M-500ML	500mL
Europium (Eu) - 4% HNO <sub>3</sub>	X10M17-1-100ML	100mL
Europium (Eu) - 4% HNO <sub>3</sub>	X10M17-1-250ML	250mL
Europium (Eu) - 4% HNO <sub>3</sub>	X10M17-1-500ML	500mL
Europium (Eu) - 10% HCl	X10M17-2-100ML	100mL
Europium (Eu) - 10% HCl	X10M17-2-250ML	250mL
Europium (Eu) - 10% HCl	X10M17-2-500ML	500mL
Europium (Eu) 10 µg/mL in 2% HNO <sub>3</sub>	X1017-1-100ML	100mL
Europium (Eu) 10 µg/mL in 2% HNO <sub>3</sub>	X1017-1-250ML	250mL
Europium (Eu) 10 µg/mL in 2% HNO <sub>3</sub>	X1017-1-500ML	500mL
Europium (Eu) 100 µg/mL in 2% HNO <sub>3</sub>	X10017-1-100ML	100mL
Europium (Eu) 100 µg/mL in 2% HNO <sub>3</sub>	X10017-1-250ML	250mL
Europium (Eu) 100 µg/mL in 2% HNO <sub>3</sub>	X10017-1-500ML	500mL
Europium (Eu) 1000 µg/mL in 2% HCl **	X100017-2-100ML	100mL
Europium (Eu) 1000 µg/mL in 2% HCl **	X100017-2-250ML	250mL

Product Name	Part Number	Size
Europium (Eu) 1000 µg/mL in 2% HCl **	X100017-2-500ML	500mL
Europium (Eu) 1000 µg/mL in 2% HNO3	X100017-1-100ML	100mL
Europium (Eu) 1000 µg/mL in 2% HNO3	X100017-1-250ML	250mL
Europium (Eu) 1000 µg/mL in 2% HNO3	X100017-1-500ML	500mL
Fluoride 10 µg/mL in H2O	XIC-FF-10-100ML	100mL
Fluoride 10 µg/mL in H2O	XIC-FF-10-250ML	250mL
Fluoride 10 µg/mL in H2O	XIC-FF-10-500ML	500mL
Fluoride 10,000 ug/mL in H2O	XIC-FF-10M-100ML	100mL
Fluoride 10,000 ug/mL in H2O	XIC-FF-10M-250ML	250mL
Fluoride 10,000 ug/mL in H2O	XIC-FF-10M-500ML	500mL
Fluoride 100 ug/mL in H2O	XIC-FF-100ML	100mL
Fluoride 100 ug/mL in H2O	XIC-FF-250ML	250mL
Fluoride 100 ug/mL in H2O	XIC-FF-500ML	500mL
Fluoride 1000 ug/mL in H2O	XIC-FF-M-100ML	100mL
Fluoride 1000 ug/mL in H2O	XIC-FF-M-250ML	250mL
Fluoride 1000 ug/mL in H2O	XIC-FF-M-500ML	500mL
Formate @ 1000ug/ml in water	XIC-FM-M-100ML	100mL
Formate @ 1000ug/ml in water	XIC-FM-M-250ML	250mL
Formate @ 1000ug/ml in water	XIC-FM-M-500ML	500mL
Formate 100 ug/mL in H2O Exp date: 6 Mths (Amber Bottle)	XIC-FM-100ML	100mL
Formate 100 ug/mL in H2O Exp date: 6 Mths (Amber Bottle)	XIC-FM-250ML	250mL
Formate 100 ug/mL in H2O Exp date: 6 Mths (Amber Bottle)	XIC-FM-500ML	500mL
Gadolinium - 4% HNO3	X10M18-1-100ML	100mL
Gadolinium - 4% HNO3	X10M18-1-250ML	250mL
Gadolinium - 4% HNO3	X10M18-1-500ML	500mL
Gadolinium - 10% HCl	X10M18-2-100ML	100mL
Gadolinium - 10% HCl	X10M18-2-250ML	250mL
Gadolinium - 10% HCl	X10M18-2-500ML	500mL
Gadolinium (Gd) 10 µg/mL in 2% HNO3	X1018-1-100ML	100mL
Gadolinium (Gd) 10 µg/mL in 2% HNO3	X1018-1-250ML	250mL
Gadolinium (Gd) 10 µg/mL in 2% HNO3	X1018-1-500ML	500mL
Gadolinium (Gd) 100 µg/mL in 2% HNO3	X10018-1-100ML	100mL
Gadolinium (Gd) 100 µg/mL in 2% HNO3	X10018-1-250ML	250mL
Gadolinium (Gd) 100 µg/mL in 2% HNO3	X10018-1-500ML	500mL
Gadolinium (Gd) 1000 µg/mL in 2% HCl**	X100018-2-100ML	100mL
Gadolinium (Gd) 1000 µg/mL in 2% HCl**	X100018-2-250ML	250mL
Gadolinium (Gd) 1000 µg/mL in 2% HCl**	X100018-2-500ML	500mL
Gadolinium (Gd) 1000 µg/mL in 2% HNO3	X100018-1-100ML	100mL
Gadolinium (Gd) 1000 µg/mL in 2% HNO3	X100018-1-250ML	250mL
Gadolinium (Gd) 1000 µg/mL in 2% HNO3	X100018-1-500ML	500mL
Gallium (Ga) - 4% HNO3	X10M19-1-100ML	100mL
Gallium (Ga) - 4% HNO3	X10M19-1-250ML	250mL
Gallium (Ga) - 4% HNO3	X10M19-1-500ML	500mL
Gallium (Ga) - 10% HCl	X10M19-2-100ML	100mL
Gallium (Ga) - 10% HCl	X10M19-2-250ML	250mL
Gallium (Ga) - 10% HCl	X10M19-2-500ML	500mL
Gallium (Ga) 10 µg/mL in 2% HNO3	X1019-1-100ML	100mL
Gallium (Ga) 10 µg/mL in 2% HNO3	X1019-1-250ML	250mL
Gallium (Ga) 10 µg/mL in 2% HNO3	X1019-1-500ML	500mL
Gallium (Ga) 100 µg/mL in 2% HNO3	X10019-1-100ML	100mL
Gallium (Ga) 100 µg/mL in 2% HNO3	X10019-1-250ML	250mL
Gallium (Ga) 100 µg/mL in 2% HNO3	X10019-1-500ML	500mL
Gallium (Ga) 1000 µg/mL in 2% HCl	X100019-2-100ML	100mL
Gallium (Ga) 1000 µg/mL in 2% HCl	X100019-2-250ML	250mL
Gallium (Ga) 1000 µg/mL in 2% HCl	X100019-2-500ML	500mL
Gallium (Ga) 1000 µg/mL in 2% HNO3	X100019-1-100ML	100mL
Gallium (Ga) 1000 µg/mL in 2% HNO3	X100019-1-250ML	250mL
Gallium (Ga) 1000 µg/mL in 2% HNO3	X100019-1-500ML	500mL
Germanium (Ge) 10 µg/mL in 2% HNO3 + Tr HF	X1020-3-100ML	100mL
Germanium (Ge) 10 µg/mL in 2% HNO3 + Tr HF	X1020-3-250ML	250mL
Germanium (Ge) 10 µg/mL in 2% HNO3 + Tr HF	X1020-3-500ML	500mL
Germanium (Ge) 10,000 µg/mL in 1% HNO3	X10M20-1-100ML	100mL
Germanium (Ge) 10,000 µg/mL in 1% HNO3	X10M20-1-250ML	250mL
Germanium (Ge) 10,000 µg/mL in 1% HNO3	X10M20-1-500ML	500mL
Germanium (Ge) 10,000 µg/mL in 10% HNO3 + 2% HF	X10M20-3-100ML	100mL
Germanium (Ge) 10,000 µg/mL in 10% HNO3 + 2% HF	X10M20-3-250ML	250mL
Germanium (Ge) 10,000 µg/mL in 10% HNO3 + 2% HF	X10M20-3-500ML	500mL
Germanium (Ge) 100 µg/mL in 2% HNO3 + Tr HF	X10020-3-100ML	100mL
Germanium (Ge) 100 µg/mL in 2% HNO3 + Tr HF	X10020-3-250ML	250mL
Germanium (Ge) 100 µg/mL in 2% HNO3 + Tr HF	X10020-3-500ML	500mL
Germanium (Ge) 1000 µg/mL (NH4)2(Ge)F5 in 1% HNO3	X100020-1-100ML	100mL
Germanium (Ge) 1000 µg/mL (NH4)2GeF5 in 1% HNO3	X100020-1-250ML	250mL
Germanium (Ge) 1000 µg/mL in 2% HNO3 + 0.5% HF	X100020-3-100ML	100mL
Gold (Au) - 10% HCl	X10M21-2-100ML	100mL
Gold (Au) - 10% HCl	X10M21-2-250ML	250mL
Gold (Au) - 10% HCl	X10M21-2-500ML	500mL
Gold (Au) 1ppm in NaCN	XAU-CN-1-100ML	100mL
Gold (Au) 1ppm in NaCN	XAU-CN-1-250ML	250mL
Gold (Au) 1ppm in NaCN	XAU-CN-1-500ML	500mL
Gold (Au) 10 µg/mL in 2% HCl	X1021-2-100ML	100mL
Gold (Au) 10 µg/mL in 2% HCl	X1021-2-250ML	250mL
Gold (Au) 10 µg/mL in 2% HCl	X1021-2-500ML	500mL
Gold (Au) 100 µg/mL in 2% HCl	X10021-2-100ML	100mL
Gold (Au) 100 µg/mL in 2% HCl	X10021-2-250ML	250mL
Gold (Au) 100µg/mL in 2% HCl	X10021-2-500ML	500mL

Product Name	Part Number	Size
Gold (Au) 1000 µg/mL in 2% HCl	X100021-2-100ML	100mL
Gold (Au) 1000 µg/mL in 2% HCl	X100021-2-250ML	250mL
Gold (Au) 1000 µg/mL in 2% HCl	X100021-2-500ML	500mL
Gold (Au) 1000 µg/mL in 2% HCl	X100021-2-50ML	50mL
Gold (Au) 1000 ppm in 0.1% NaCN + 0.1N NaOH	XAU-CN-1000-100ML	100mL
Gold (Au) 1000 ppm in 0.1% NaCN + 0.1N NaOH	XAU-CN-1000-250ML	250mL
Gold (Au) 1000 ppm in 0.1% NaCN + 0.1N NaOH	XAU-CN-1000-500ML	500mL
Gold (Au) 10ppm in NaCN	XAU-CN-10-100ML	100mL
Gold (Au) 10ppm in NaCN	XAU-CN-10-250ML	250mL
Gold (Au) 10ppm in NaCN	XAU-CN-10-500ML	500mL
Graphite Furnace Calibration Standard	XICV-GFAA-100ML	100mL
Graphite Furnace Calibration Standard	XICV-GFAA-250ML	250mL
Graphite Furnace Calibration Standard in 2% HNO3	XICV-GFAA-500ML	500mL
Hafnium - 4% HNO3 + 2% HF	X10M22-3-100ML	100mL
Hafnium - 4% HNO3 + 2% HF	X10M22-3-250ML	250mL
Hafnium - 4% HNO3 + 2% HF	X10M22-3-500ML	500mL
Hafnium (Hf) 10 µg/mL in 2% HNO3 + Tr HF	X1022-3-100ML	100mL
Hafnium (Hf) 10 µg/mL in 2% HNO3 + Tr HF	X1022-3-250ML	250mL
Hafnium (Hf) 10 µg/mL in 2% HNO3 + Tr HF	X1022-3-500ML	500mL
Hafnium (Hf) 100 µg/mL in 2% HNO3 + Tr HF	X10022-3-100ML	100mL
Hafnium (Hf) 100 µg/mL in 2% HNO3 + Tr HF	X10022-3-250ML	250mL
Hafnium (Hf) 100 µg/mL in 2% HNO3 + Tr HF	X10022-3-500ML	500mL
Hafnium (Hf) 1000 µg/mL in 2% HNO3 + 0.5% HF	X100022-3-250ML	250mL
Hafnium (Hf) 1000 µg/mL in 2% HNO3 + 0.5% HF	X100022-3-500ML	500mL
Hafnium (Hf) 1000 µg/mL in 2% HNO3 + 0.5% HF	X100022-3-100ML	100mL
2% HCl (Acid Reagent Blank)	XRHBCL-2-500ML	500mL
5% HCl (Acid Reagent Blank)	XRHBCL-5-500ML	500mL
High-Purity DI 18 megaohm water	XRH-H2O-1L	1L
High-Purity DI 18 megaohm water	XRH-H2O-500G	500G
2% HNO3 (Acid Reagent Blank)	XRBNHO3-2-500ML	500mL
5% HNO3 (Acid Reagent Blank)	XRBNHO3-5-500ML	500mL
Holmium (Ho) - 4% HNO3	X10M23-1-250ML	250mL
Holmium (Ho) - 4% HNO3	X10M23-1-500ML	500mL
Holmium (Ho) - 10% HCl	X10M23-2-100ML	100mL
Holmium (Ho) - 10% HCl	X10M23-2-250ML	250mL
Holmium (Ho) - 10% HCl	X10M23-2-500ML	500mL
Holmium (Ho) - 4% HNO3	X10M23-1-100ML	100mL
Holmium (Ho) 10 µg/mL in 2% HNO3	X1023-1-100ML	100mL
Holmium (Ho) 10 µg/mL in 2% HNO3	X1023-1-250ML	250mL
Holmium (Ho) 10 µg/mL in 2% HNO3	X1023-1-500ML	500mL
Holmium (Ho) 100 µg/mL in 2% HNO3	X10023-1-100ML	100mL
Holmium (Ho) 100 µg/mL in 2% HNO3	X10023-1-250ML	250mL
Holmium (Ho) 100 µg/mL in 2% HNO3	X10023-1-500ML	500mL
Holmium (Ho) 1000 µg/mL in 2% HCl **	X100023-2-100ML	100mL
Holmium (Ho) 1000 µg/mL in 2% HCl **	X100023-2-250ML	250mL
Holmium (Ho) 1000 µg/mL in 2% HCl **	X100023-2-500ML	500mL
Holmium (Ho) 1000 µg/mL in 2% HNO3	X100023-1-100ML	100mL
Holmium (Ho) 1000 µg/mL in 2% HNO3	X100023-1-250ML	250mL
Holmium (Ho) 1000 µg/mL in 2% HNO3	X100023-1-500ML	500mL
Hydrochloric Acid (subboiling distilled acid)	XSB-HCL-500ML	500mL
2% Hydrochloric Acid Reagent Blank	XRH-HCL-2-1L	1L
2% Hydrochloric Acid Reagent Blank	XRH-HCL-2-500ML	500mL
5% Hydrochloric Acid Reagent Blank	XRH-HCL-5-1L	1L
5% Hydrochloric Acid Reagent Blank	XRH-HCL-5-500ML	500mL
5 IC standard calibration curve + check	XBIO-IC-CAL-100ML	100mL
5 IC standard calibration curve + check	XBIO-IC-CAL-250ML	250mL
ICP 4 element calibration standard at 5000 µg/mL in 5% HNO3	XICP-AM-15-5M-100ML	100mL
ICP 4 element calibration standard at 5000 µg/mL in 5% HNO3	XICP-AM-15-5M-250ML	250mL
ICP 4 element calibration standard at 5000 µg/mL in 5% HNO3	XICP-AM-15-5M-500ML	500mL
ICP Analytical - Solutions A & B	XICP-AM-12-500ML	500mL
ICP Analytical Mixture 100µg/mL in 2% HNO3	XICP-AM-MISA6-100ML	100mL
ICP Analytical Mixture 100µg/mL in 2% HNO3	XICP-AM-MISA6-250ML	250mL
ICP Analytical Mixture 100µg/mL in 2% HNO3	XICP-AM-MISA6-500ML	500mL
ICP Analytical Mixture 11 in 4% HNO3 + 1% HF	XICP-AM-11-500ML	500mL
ICP Analytical Mixture 11 in 4% HNO3 + 1% HF	XICP-AM-11-100ML	100mL
ICP Analytical Mixture 11 in 4% HNO3 + 1% HF	XICP-AM-11-250ML	250mL
ICP Analytical Mixture 12 in 4% HNO3 (Sol B only)	XICP-AM-12-B-100ML	100mL
ICP Analytical Mixture 12 in 4% HNO3 (Sol B only)	XICP-AM-12-B-250ML	250mL
ICP Analytical Mixture 12 in 4% HNO3 (Sol B only)	XICP-AM-12-B-500ML	500mL
ICP Analytical Mixture 12 in 4% HNO3 + Tr HF (Sol A only)	XICP-AM-12-A-100ML	100mL
ICP Analytical Mixture 12 in 4% HNO3 + Tr HF (Sol A only)	XICP-AM-12-A-250ML	250mL
ICP Analytical Mixture 12 in 4% HNO3 + Tr HF (Sol A only)	XICP-AM-12-A-500ML	500mL
ICP Analytical Mixture 12 in 4% HNO3 + Tr HF(Sol A), 4% HNO3	XICP-AM-12-100ML	100mL
ICP Analytical Mixture 12 in 4% HNO3 + Tr HF(Sol A), 4% HNO3	XICP-AM-12-250ML	250mL
ICP Analytical Mixture 15 at 10,000 µg/mL in 5% HNO3	XICP-AM-15-100ML	100mL
ICP Analytical Mixture 15 at 1000 µg/mL in 2% HNO3	XICP-AM-15-1M-250ML	250mL
ICP Analytical Mixture 15 at 1000 µg/mL in 2% HNO3	XICP-AM-15-1M-500ML	500mL
ICP Analytical Mixture 15 in 5% HNO3	XICP-AM-15-250ML	250mL
ICP Analytical Mixture 15-1M	XICP-AM-15-1M-100ML	100mL
ICP Analytical Mixture 16 in 5% HNO3	XICP-AM-16-100ML	100mL
ICP Analytical Mixture 16 in 5% HNO3	XICP-AM-16-250ML	250mL
ICP Analytical Mixture 17 in 5% HNO3	XICP-AM-17-100ML	100mL
ICP Analytical Mixture 17 in 5% HNO3	XICP-AM-17-250ML	250mL
ICP Analytical Mixture 17 in 5% HNO3	XICP-AM-17-500ML	500mL
ICP Analytical Mixture in 2% HNO3	XICP-AM-3-500ML	500mL

Product Name	Part Number	Size
ICP Analytical Mixture in 2% HNO <sub>3</sub> + Tr HF	XICP-AM-1-500ML	500mL
ICP Analytical Mixture in 2% HNO <sub>3</sub> + Tr HF	XICP-AM-2-500ML	500mL
ICP Analytical Mixture in 2% HNO <sub>3</sub> + Tr HF	XICP-AM-1-100ML	100mL
ICP Analytical Mixture in 2% HNO <sub>3</sub> + Tr HF	XICP-AM-1-250ML	250mL
ICP Analytical Mixture in 2% HNO <sub>3</sub> + Tr HF	XICP-AM-2-100ML	100mL
ICP Analytical Mixture in 2% HNO <sub>3</sub> + Tr HF	XICP-AM-2-250ML	250mL
ICP Analytical Mixture in 20% HCl	XICP-AM-4-500ML	500mL
ICP Analytical Mixture in 20% HCl	XICP-AM-4-100ML	100mL
ICP Analytical Mixture in 20% HCl	XICP-AM-4-250ML	250mL
ICP Analytical Mixture in 4% HNO <sub>3</sub> + Tr HF	XICP-AM-6-500ML	500mL
ICP Analytical Mixture in 4% HNO <sub>3</sub> + Tr HF	XICP-AM-6-100ML	100mL
ICP Analytical Mixture in 4% HNO <sub>3</sub> + Tr HF	XICP-AM-6-250ML	250mL
ICP Analytical Mixture in 4% HNO <sub>3</sub> + Tr HF; Solution A only	XICP-AM-6-A-100ML	100mL
ICP Analytical Mixture in 4% HNO <sub>3</sub> + Tr HF; Solution A only	XICP-AM-6-A-250ML	250mL
ICP Analytical Mixture in 4% HNO <sub>3</sub> + Tr HF; Solution A only	XICP-AM-6-A-500ML	500mL
ICP Analytical Mixture in 4% HNO <sub>3</sub> ; Solution B only	XICP-AM-6-B-100ML	100mL
ICP Analytical Mixture in 4% HNO <sub>3</sub> ; Solution B only	XICP-AM-6-B-250ML	250mL
ICP Analytical Mixture in 4% HNO <sub>3</sub> ; Solution B only	XICP-AM-6-B-500ML	500mL
ICP Analytical Mixture in 5% HCl	XICP-AM-5-500ML	500mL
ICP Analytical Mixture in 5% HCl	XICP-AM-5-100ML	100mL
ICP Analytical Mixture in 5% HCl	XICP-AM-5-250ML	250mL
ICP Analytical Mixture in 2% HNO <sub>3</sub>	XICP-AM-3-100ML	100mL
ICP Analytical Mixture in 2% HNO <sub>3</sub>	XICP-AM-3-250ML	250mL
ICP Multielement Calibration Standard I	XICP-MCS-1-100ML	100mL
ICP Multielement Calibration Standard I	XICP-MCS-1-250ML	250mL
ICP Multielement Calibration Standard II	XICP-MCS-2-100ML	100mL
ICP Multielement Calibration Standard II	XICP-MCS-2-250ML	250mL
ICP Multielement Calibration Standard III	XICP-MCS-3-100ML	100mL
ICP Multielement Calibration Standard III	XICP-MCS-3-250ML	250mL
ICP Multielement Calibration Standard VIII	XICP-MCS-8-100ML	100mL
ICP Multielement Calibration Standard X	XICP-MCS-10-100ML	100mL
ICP Starter Kits A-E in 250 mL size	XICP-KIT-A-E-250ML	250mL
ICP Starter Kits A-E in 100 mL size	XICP-KIT-A-E-100ML	100mL
ICP Stock Solution in 2% HNO <sub>3</sub> + Tr HF	XICP-SS-250ML	250mL
ICP Stock Solution in 2% HNO <sub>3</sub> + Tr HF	XICP-SS-500ML	500mL
ICP Stock Solution in 2% HNO <sub>3</sub> + Tr HF	XICP-SS-100ML	100mL
ICP wavelength calibration Standard in 2% HCl	XWAVECAL-500ML	500mL
ICP wavelength calibration Standard in 2% HNO <sub>3</sub>	XWAVECAL-PE-100ML	100mL
ICP wavelength calibration Standard in 2% HNO <sub>3</sub>	XWAVECAL-PE-250ML	250mL
ICP wavelength calibration Standard in 2% HNO <sub>3</sub>	XWAVECAL-PE-500ML	500mL
ICP wavelength calibration Standard in 5% HNO <sub>3</sub>	XWAVECAL-2-100ML	100mL
ICP wavelength calibration Standard in 5% HNO <sub>3</sub>	XWAVECAL-2-250ML	250mL
ICP wavelength calibration Standard in 5% HNO <sub>3</sub>	XWAVECAL-2-500ML	500mL
ICP Working Calibration Standard I	XICP-WS-1-100ML	100mL
ICP Working Calibration Standard I	XICP-WS-1-250ML	250mL
ICP Working Calibration Standard I	XICP-WS-1-500ML	500mL
ICP Working Calibration Standard II	XICP-WS-2-100ML	100mL
ICP Working Calibration Standard II	XICP-WS-2-250ML	250mL
ICP Working Calibration Standard II	XICP-WS-2-500ML	500mL
ICP Working Calibration Standard III	XICP-WS-3-100ML	100mL
ICP Working Calibration Standard III	XICP-WS-3-250ML	250mL
ICP Working Calibration Standard III	XICP-WS-3-500ML	500mL
ICP Working Calibration Standard IV	XICP-WS-4-100ML	100mL
ICP Working Calibration Standard IV	XICP-WS-4-250ML	250mL
ICP Working Calibration Standard IV	XICP-WS-4-500ML	500mL
ICP-MS Calibration Standard	XICP-MSCS-100ML	100mL
ICP-MS Calibration Standard	XICP-MSCS-250ML	250mL
ICP-MS Calibration Standard	XICP-MSCS-500ML	500mL
ICP-MS Calibration Standard Modified in 2% HNO <sub>3</sub> + Tr HF	XICP-MSCS-M-100ML	100mL
ICP-MS Calibration Standard Modified in 2% HNO <sub>3</sub> + Tr HF	XICP-MSCS-M-250ML	250mL
ICP-MS Calibration Standard Modified in 2% HNO <sub>3</sub> + Tr HF	XICP-MSCS-M-500ML	500mL
ICP-MS PE Calibration Standard 3 in 5% HNO <sub>3</sub>	XICP-MSCS-PE3-100ML	100mL
ICP-MS PE Calibration Standard 3 in 5% HNO <sub>3</sub>	XICP-MSCS-PE3-250ML	250mL
ICP-MS PE Calibration Standard 3 in 5% HNO <sub>3</sub>	XICP-MSCS-PE3-500ML	500mL
ICP-MS Starter Kit-D	XICP-MS-KIT-D	
ICP-MS Tuning Solution 1	XICP-MS-TS-1-100ML	100mL
ICP-MS Tuning Solution 1	XICP-MS-TS-1-250ML	250mL
ICP-MS Tuning Solution 1	XICP-MS-TS-1-500ML	500mL
ICP-MS Tuning Solution 2	XICP-MS-TS-2-100ML	100mL
ICP-MS Tuning Solution 2	XICP-MS-TS-2-250ML	250mL
ICP-MS Tuning Solution 2	XICP-MS-TS-2-500ML	500mL
ICP-MS Tuning Solution 3	XICP-MS-TS-3-100ML	100mL
ICP-MS Tuning Solution 3	XICP-MS-TS-3-250ML	250mL
ICP-MS Tuning Solution 3	XICP-MS-TS-3-500ML	500mL
ICP-MS Tuning Solution 4	XICP-MS-TS-4-100ML	100mL
ICP-MS Tuning Solution 4	XICP-MS-TS-4-250ML	250mL
ICP-MS Tuning Solution 4	XICP-MS-TS-4-500ML	500mL
ICP-MS Tuning Solution 5	XICP-MS-TS-5-100ML	100mL
ICP-MS Tuning Solution 5 in 2% HNO <sub>3</sub>	XICP-MS-TS-5-250ML	250mL
ICP-MS Tuning Solution 5 in 2% HNO <sub>3</sub>	XICP-MS-TS-5-500ML	500mL
ICP-MS Tuning Solution 6 in 2% HNO <sub>3</sub> + Tr HCl	XICP-MS-TS-6-100ML	100mL
ICP-MS Tuning Solution 6 in 2% HNO <sub>3</sub> + Tr HCl	XICP-MS-TS-6-250ML	250mL
ICP-MS Tuning Solution 6 in 2% HNO <sub>3</sub> + Tr HCl	XICP-MS-TS-6-500ML	500mL
ICP-MS Tuning Solution 7 in 2% HNO <sub>3</sub>	XICP-MS-TS-7-100ML	100mL
ICP-MS Tuning Solution 7 in 2% HNO <sub>3</sub>	XICP-MS-TS-7-250ML	250mL



Product Name	Part Number	Size
ICP-MS Tuning Solution 7 in 2% HNO3	XICP-MS-TS-7-500ML	500mL
ICP-MS Tuning Solution 8 in 2% HNO3	XICP-MS-TS-8-250ML	250mL
Indium (In) - 4% HNO3	X10M24-1-100ML	100mL
Indium (In) - 4% HNO3	X10M24-1-250ML	250mL
Indium (In) - 4% HNO3	X10M24-1-500ML	500mL
Indium (In) - 10% HCl	X10M24-2-100ML	100mL
Indium (In) - 10% HCl	X10M24-2-250ML	250mL
Indium (In) - 10% HCl	X10M24-2-500ML	500mL
Indium (In) 10 µg/mL in 2% HNO3	X1024-1-100ML	100mL
Indium (In) 10 µg/mL in 2% HNO3	X1024-1-250ML	250mL
Indium (In) 10 µg/mL in 2% HNO3	X1024-1-500ML	500mL
Indium (In) 100 µg/mL in 2% HNO3	X10024-1-100ML	100mL
Indium (In) 100 µg/mL in 2% HNO3	X10024-1-250ML	250mL
Indium (In) 100 µg/mL in 2% HNO3	X10024-1-500ML	500mL
Indium (In) 1000 µg/mL in 2% HCl	X100024-2-100ML	100mL
Indium (In) 1000 µg/mL in 2% HCl	X100024-2-250ML	250mL
Indium (In) 1000 µg/mL in 2% HCl	X100024-2-500ML	500mL
Indium (In) 1000 µg/mL in 2% HNO3	X100024-1-100ML	100mL
Indium (In) 1000 µg/mL in 2% HNO3	X100024-1-250ML	250mL
Indium (In) 1000 µg/mL in 2% HNO3	X100024-1-500ML	500mL
Indium (In) 1000ppm in mineral oil	XINOMS-100G	100G
Indium (In) 1000 µg/g in mineral oil	XINOMS-50ML	50mL
Initial Check Verification Standard I	XICV-1-100ML	100mL
Initial Check Verification Standard I	XICV-1-250ML	250mL
Initial Check Verification Standard I	XICV-1-500ML	500mL
Initial Check Verification Standard II	XICV-2-100ML	100mL
Initial Check Verification Standard II	XICV-2-250ML	250mL
Initial Check Verification Standard II	XICV-2-500ML	500mL
Initial Check Verification Standard III	XICV-3-100ML	100mL
Initial Check Verification Standard III	XICV-3-250ML	250mL
Initial Check Verification Standard III	XICV-3-500ML	500mL
Initial Check Verification Standard 4 in 4% HNO3	XICV-4-100ML	100mL
Initial Check Verification Standard 4 in 4% HNO3	XICV-4-250ML	250mL
Initial Check Verification Standard 4 in 4% HNO3	XICV-4-500ML	500mL
Initial Check Verification Standard in 4% HNO3 + Tr HF; Solution A only	XICV-1-A-100ML	100mL
Initial Check Verification Standard in 4% HNO3 + Tr HF; Solution A only	XICV-1-A-250ML	250mL
Initial Check Verification Standard in 4% HNO3 + Tr HF; Solution A only	XICV-1-A-500ML	500mL
Initial Check Verification Standard in H2O; Solution B only	XICV-1-B-100ML	100mL
Initial Check Verification Standard in H2O; Solution B only	XICV-1-B-250ML	250mL
Initial Check Verification Standard in H2O; Solution B only	XICV-1-B-500ML	500mL
Interference Check Standard 1	XINFCS-1-500ML	500mL
Interference Check Standard 1 Solution A in 4% HNO3	XINFCS-1-A-100ML	100mL
Interference Check Standard 1 Solution A in 4% HNO3	XINFCS-1-A-250ML	250mL
Interference Check Standard 1 Solution A in 4% HNO3	XINFCS-1-A-500ML	500mL
Interference Check Standard 1 Solution B in 4% HNO3	XINFCS-1-B-100ML	100mL
Interference Check Standard 1 Solution B in 4% HNO3	XINFCS-1-B-250ML	250mL
Interference Check Standard 1 Solution B in 4% HNO3	XINFCS-1-B-500ML	500mL
Interference Check Standard 2	XINFCS-2-500ML	500mL
Interference Check Standard 3	XINFCS-3-500ML	500mL
Interference Check Standard 4 in 5% HNO3	XINFCS-4-500ML	500mL
Interference Check Standard 5 in 2% HCl	XINFCS-5-500ML	500mL
Interference Check Standard 6	XINFCS-6-500ML	500mL
Interference Check Standard 6 in 4% HNO3	XINFCS-6-100ML	100mL
Interference Check Standard 6 in 4% HNO3	XINFCS-6-250ML	250mL
Interference Check Standard 6020 Sol A in 5% HNO3	XICP-MS-ICS-2-A-100M	100M
Interference Check Standard 6020 Sol A in 5% HNO3	XICP-MS-ICS-2-A-250M	250M
Interference Check Standard 6020 Sol A in 5% HNO3	XICP-MS-ICS-2-A-500M	500M
Interference Check Standard 6020 Sol A in 5% HNO3	XICP-MS-ICS-3-A-100M	100M
Interference Check Standard 6020 Sol A in 5% HNO3	XICP-MS-ICS-3-A-250M	250M
Interference Check Standard 6020 Sol A in 5% HNO3	XICP-MS-ICS-3-A-500M	500M
Interference Check Standard 6020 Sol B in 2% HNO3	XICP-MS-ICS-2-B-100M	100M
Interference Check Standard 6020 Sol B in 2% HNO3	XICP-MS-ICS-2-B-250M	250M
Interference Check Standard 6020 Sol B in 2% HNO3	XICP-MS-ICS-2-B-500M	500M
Interference Check Standard 6020 Sol B in 2% HNO3	XICP-MS-ICS-3-B-100M	100M
Interference Check Standard 6020 Sol B in 2% HNO3	XICP-MS-ICS-3-B-250M	250M
Interference Check Standard 6020 Sol B in 2% HNO3	XICP-MS-ICS-3-B-500M	500M
Interference Check Standard 7 in 5% HNO3	XINFCS-7-500ML	500mL
Interference Check Standard A & AB in HNO3 + Tr HF	XICP-MS-ICS-100ML	100mL
Interference Check Standard A & AB in HNO3 + Tr HF	XICP-MS-ICS-250ML	250mL
Interference Check Standard A & AB in HNO3 + Tr HF	XICP-MS-ICS-500ML	500mL
Interference Check Standard A & B	XICP-MS-MCS-100ML	100mL
Interference Check Standard A & B	XICP-MS-MCS-250ML	250mL
Interference Check Standard A & B in 2% HNO3 + Tr HF	XICP-MS-MCS-500ML	500mL
Interference Check Standard A in 2% HNO3	XICP-MS-ICS-A-100ML	100mL
Interference Check Standard A in 2% HNO3	XICP-MS-ICS-A-250ML	250mL
Interference Check Standard A in 2% HNO3	XICP-MS-ICS-A-500ML	500mL
Interference Check Standard AB in 2% HNO3	XICP-MS-ICS-AB-100ML	100mL
Interference Check Standard AB in 2% HNO3	XICP-MS-ICS-AB-250ML	250mL
Interference Check Standard AB in 2% HNO3	XICP-MS-ICS-AB-500ML	500mL
Interference Check Standard I	XINFCS-1-100ML	100mL
Interference Check Standard I	XINFCS-1-250ML	250mL
Interference Check Standard II	XINFCS-2-100ML	100mL
Interference Check Standard II	XINFCS-2-250ML	250mL
Interference Check Standard III	XINFCS-3-100ML	100mL
Interference Check Standard III	XINFCS-3-250ML	250mL



Product Name	Part Number	Size
Interference Check Standard IV	XINFCS-4-100ML	100mL
Interference Check Standard IV	XINFCS-4-250ML	250mL
Interference Check Standard Sol A in 5% HNO <sub>3</sub> ; Sol B in 2% HNO <sub>3</sub>	XICP-MS-ICS-2-100ML	100mL
Interference Check Standard Sol A in 5% HNO <sub>3</sub> ; Sol B in 2% HNO <sub>3</sub>	XICP-MS-ICS-2-250ML	250mL
Interference Check Standard Sol A in 5% HNO <sub>3</sub> ; Sol B in 2% HNO <sub>3</sub>	XICP-MS-ICS-2-500ML	500mL
Interference Check Standard Sol A in 5% HNO <sub>3</sub> ; Sol B in 2% HNO <sub>3</sub>	XICP-MS-ICS-3-100ML	100mL
Interference Check Standard Sol A in 5% HNO <sub>3</sub> ; Sol B in 2% HNO <sub>3</sub>	XICP-MS-ICS-3-250ML	250mL
Interference Check Standard Sol A in 5% HNO <sub>3</sub> ; Sol B in 2% HNO <sub>3</sub>	XICP-MS-ICS-3-500ML	500mL
Interference Check Standard V	XINFCS-5-100ML	100mL
Interference Check Standard V	XINFCS-5-250ML	250mL
Internal Standard for EPA Method 200.8	XICP-MS-IS-3-100ML	100mL
Internal Standard for EPA Method 200.8 Exp Date: 1 Year	XICP-MS-IS-2-100ML	100mL
Internal Standard for EPA Method 200.8 Exp Date: 1 Year	XICP-MS-IS-2-250ML	250mL
Internal Standard for EPA Method 200.8 Exp Date: 1 Year	XICP-MS-IS-2-500ML	500mL
Internal Standard for EPA Method 200.8 Exp Date: 1 Year	XICP-MS-IS-3-250ML	250mL
Internal Standard for EPA Method 200.8 Exp Date: 1 Year	XICP-MS-IS-3-500ML	500mL
Internal Standard for EPA Method 200.8 in 2% HNO <sub>3</sub> + Tr HCl Exp D	XICP-MS-IS-1-100ML	100mL
Internal Standard for EPA Method 200.8 in 2% HNO <sub>3</sub> + Tr HCl Exp D	XICP-MS-IS-1-250ML	250mL
Internal Standard for EPA Method 200.8 in 2% HNO <sub>3</sub> + Tr HCl Exp D	XICP-MS-IS-1-500ML	500mL
Iodide 10 µg/mL in H <sub>2</sub> O	XIC-II-10-100ML	100mL
Iodide 10 µg/mL in H <sub>2</sub> O	XIC-II-10-250ML	250mL
Iodide 10 µg/mL in H <sub>2</sub> O	XIC-II-10-500ML	500mL
Iodide 100 µg/mL in H <sub>2</sub> O	XIC-II-100ML	100mL
Iodide 100 µg/mL in H <sub>2</sub> O	XIC-II-250ML	250mL
Iodide 100 µg/mL in H <sub>2</sub> O	XIC-II-500ML	500mL
Iodide 1000 µg/mL in H <sub>2</sub> O	XIC-II-M-100ML	100mL
Iodide 1000 µg/mL in H <sub>2</sub> O	XIC-II-M-250ML	250mL
Iodide 1000 µg/mL in H <sub>2</sub> O	XIC-II-M-500ML	500mL
Iodide from Ammonium iodide at 10 µg/mL in H <sub>2</sub> O	XICP-II-10-100ML	100mL
Iodide from Ammonium iodide at 10 µg/mL in H <sub>2</sub> O	XICP-II-10-250ML	250mL
Iodide from Ammonium iodide at 10 µg/mL in H <sub>2</sub> O	XICP-II-10-500ML	500mL
Iridium (Ir) 10 µg/mL in 2% HCl	X1025-2-100ML	100mL
Iridium (Ir) 10 µg/mL in 2% HCl	X1025-2-250ML	250mL
Iridium (Ir) 10 µg/mL in 2% HCl	X1025-2-500ML	500mL
Iridium (Ir) 100 µg/mL in 2% HCl	X10025-2-100ML	100mL
Iridium (Ir) 100 µg/mL in 2% HCl	X10025-2-250ML	250mL
Iridium (Ir) 100 µg/mL in 2% HCl	X10025-2-500ML	500mL
Iridium (Ir) 1000 µg/mL in 2% HCl	X100025-2-100ML	100mL
Iron - 10% HCl	X10M26-2-100ML	100mL
Iron - 10% HCl	X10M26-2-250ML	250mL
Iron - 10% HCl	X10M26-2-500ML	500mL
Iron - 10% HNO <sub>3</sub>	X10M26-1-100ML	100mL
Iron - 10% HNO <sub>3</sub>	X10M26-1-250ML	250mL
Iron - 10% HNO <sub>3</sub>	X10M26-1-500ML	500mL
Iron (Fe) 10 µg/mL in 2% HNO <sub>3</sub>	X1026-1-100ML	100mL
Iron (Fe) 10 µg/mL in 2% HNO <sub>3</sub>	X1026-1-250ML	250mL
Iron (Fe) 10 µg/mL in 2% HNO <sub>3</sub>	X1026-1-500ML	500mL
Iron (Fe) 100 µg/mL in 2% HNO <sub>3</sub>	X10026-1-100ML	100mL
Iron (Fe) 100 µg/mL in 2% HNO <sub>3</sub>	X10026-1-250ML	250mL
Iron (Fe) 100 µg/mL in 2% HNO <sub>3</sub>	X10026-1-500ML	500mL
Iron (Fe) 1000 µg/g in mineral oil	XFEOMS-50ML	50mL
Iron (Fe) 1000 µg/g in mineral oil	XFEOMS-50ML	50mL
Iron (Fe) 1000 µg/mL in 2% HCl	X100026-2-100ML	100mL
Iron (Fe) 1000 µg/mL in 2% HCl	X100026-2-250ML	250mL
Iron (Fe) 1000 µg/mL in 2% HCl	X100026-2-500ML	500mL
Iron (Fe) 1000 µg/mL in 2% HNO <sub>3</sub>	X100026-1-100ML	100mL
Iron (Fe) 1000 µg/mL in 2% HNO <sub>3</sub>	X100026-1-250ML	250mL
Iron (Fe) 1000 µg/mL in 2% HNO <sub>3</sub>	X100026-1-500ML	500mL
Iron (Fe) 1000 µg/mL in 2% HNO <sub>3</sub>	X100026-1-50ML	50mL
Iron (Fe) 1000ppm in mineral oil	XFEOMS-100G	100G
Iron (Fe) 1000ppm in mineral oil	XFEOMS-100G	100G
Iron (Fe)+3 1000 µg/mL in 2% HNO <sub>3</sub>	X100026-7-100ML	100mL
Lactate 100 µg/mL in H <sub>2</sub> O	XIC-LAC-100ML	100mL
Lactate 100 µg/mL in H <sub>2</sub> O	XIC-LAC-250ML	250mL
Lactate 100 µg/mL in H <sub>2</sub> O	XIC-LAC-500ML	500mL
Lactate 1000 µg/mL in H <sub>2</sub> O	XIC-LAC-M-100ML	100mL
Lactate 1000 µg/mL in H <sub>2</sub> O	XIC-LAC-M-250ML	250mL
Lactate 1000 µg/mL in H <sub>2</sub> O	XIC-LAC-M-500ML	500mL
Lanthanum (La) - 4% HNO <sub>3</sub>	X10M27-1-100ML	100mL
Lanthanum (La) - 4% HNO <sub>3</sub>	X10M27-1-250ML	250mL
Lanthanum (La) - 4% HNO <sub>3</sub>	X10M27-1-500ML	500mL
Lanthanum (La) 10 µg/mL in 2% HNO <sub>3</sub>	X1027-1-100ML	100mL
Lanthanum (La) 10 µg/mL in 2% HNO <sub>3</sub>	X1027-1-250ML	250mL
Lanthanum (La) 10 µg/mL in 2% HNO <sub>3</sub>	X1027-1-500ML	500mL
Lanthanum (La) - 10% HCl	X10M27-2-100ML	100mL
Lanthanum (La) - 10% HCl	X10M27-2-250ML	250mL
Lanthanum (La) - 10% HCl	X10M27-2-500ML	500mL
Lanthanum (La) 100 µg/mL in 2% HNO <sub>3</sub>	X10027-1-100ML	100mL
Lanthanum (La) 100 µg/mL in 2% HNO <sub>3</sub>	X10027-1-250ML	250mL
Lanthanum (La) 100 µg/mL in 2% HNO <sub>3</sub>	X10027-1-500ML	500mL
Lanthanum (La) 1000 µg/mL in 2% HCl	X100027-2-100ML	100mL
Lanthanum (La) 1000 µg/mL in 2% HCl	X100027-2-250ML	250mL
Lanthanum (La) 1000 µg/mL in 2% HCl	X100027-2-500ML	500mL
Lanthanum (La) 1000 µg/mL in 2% HNO <sub>3</sub>	X100027-1-100ML	100mL
Lanthanum (La) 1000 µg/mL in 2% HNO <sub>3</sub>	X100027-1-250ML	250mL

Product Name	Part Number	Size
Lanthanum (La) 1000 µg/mL in 2% HNO3	X100027-1-500ML	500mL
1% Lanthanum in 1% HCl**	XIB-LA-A1-250ML	250mL
1% Lanthanum in 1% HCl**	XIB-LA-A1-500ML	500mL
5% Lanthanum in 1% HCl	XIB-LA-A5-250ML	250mL
5% Lanthanum in 1% HCl	XIB-LA-A5-500ML	500mL
5% Lanthanum in 1% HNO3	XIB-LA-B5-250ML	250mL
5% Lanthanum in 1% HNO3	XIB-LA-B5-500ML	500mL
Lead - 4% HNO3	X10M28-1-100ML	100mL
Lead - 4% HNO3	X10M28-1-250ML	250mL
Lead - 4% HNO3	X10M28-1-500ML	500mL
Lead (Pb) 10 µg/mL in 2% HNO3	X10-28-1-100ML	100mL
Lead (Pb) 10 µg/mL in 2% HNO3	X1028-1-500ML	500mL
Lead (Pb) 100 µg/mL in 2% HNO3	X10028-1-100ML	100mL
Lead (Pb) 100 µg/mL in 2% HNO3	X10028-1-250ML	250mL
Lead (Pb) 100 µg/mL in 2% HNO3	X10028-1-500ML	500mL
Lead (Pb) 1000 µg/mL in 2% HCl	X100028-2-100ML	100mL
Lead (Pb) 1000 µg/mL in 2% HCl	X100028-2-250ML	250mL
Lead (Pb) 1000 µg/mL in 2% HCl	X100028-2-500ML	500mL
Lead (Pb) 1000 µg/mL in 2% HNO3	X100028-1-100ML	100mL
Lead (Pb) 1000 µg/mL in 2% HNO3	X100028-1-250ML	250mL
Lead (Pb) 1000 µg/mL in 2% HNO3	X100028-1-500ML	500mL
Lead (Pb) 1000 µg/mL in 2% HNO3	X100028-1-50ML	50mL
Lead (Pb) 1000 µg/g in mineral oil	XPBOMS-50ML	50mL
Lead (Pb) 1000ppm in mineral oil	XPBOMS-100G	100G
Lead Standard Solution Concentrate, 1000 ppm Pb in distill	XEUP-5001701-4-100ML	100mL
Lead Standard Solution Concentrate, 1000 ppm Pb in distill	XEUP-5001701-4-250ML	250mL
Lead Standard Solution Concentrate, 1000 ppm Pb in distill	XEUP-5001701-4-500ML	500mL
Lithium (Li) 100 ug/mL in H2O	XIC-LI-100ML	100mL
Lithium (Li) 100 ug/mL in H2O	XIC-LI-250ML	250mL
Lithium (Li) 100 ug/mL in H2O	XIC-LI-500ML	500mL
Lithium (Li) 1000 µg/g in mineral oil	XLIOMS-50ML	50mL
Lithium (Li) 1000 ug/mL in H2O	XIC-LI-M-100ML	100mL
Lithium (Li) 1000 ug/mL in H2O	XIC-LI-M-250ML	250mL
Lithium (Li) 1000 ug/mL in H2O	XIC-LI-M-500ML	500mL
Lithium (Li) 1000ppm in mineral oil	XLIOMS-100G	100G
Lithium (Li) - 1% HCl	X10M29-2-100ML	100mL
Lithium (Li) - 1% HCl	X10M29-2-250ML	250mL
Lithium (Li) - 1% HCl	X10M29-2-500ML	500mL
Lithium (Li) - 1% HNO3	X10M29-1-100ML	100mL
Lithium (Li) - 1% HNO3	X10M29-1-250ML	250mL
Lithium (Li) - 1% HNO3	X10M29-1-500ML	500mL
Lithium (Li) 10 µg/mL in 2% HNO3	X1029-1-100ML	100mL
Lithium (Li) 10 µg/mL in 2% HNO3	X1029-1-250ML	250mL
Lithium (Li) 10 µg/mL in 2% HNO3	X1029-1-500ML	500mL
Lithium (Li) 100 µg/mL in 2% HNO3	X10029-1-100ML	100mL
Lithium (Li) 100 µg/mL in 2% HNO3	X10029-1-250ML	250mL
Lithium (Li) 100 µg/mL in 2% HNO3	X10029-1-500ML	500mL
Lithium (Li) 1000 µg/mL in 1% HCl	X100029-2-100ML	100mL
Lithium (Li) 1000 µg/mL in 1% HCl	X100029-2-250ML	250mL
Lithium (Li) 1000 µg/mL in 1% HCl	X100029-2-500ML	500mL
Lithium (Li) 1000 µg/mL in 1% HNO3	X100029-1-100ML	100mL
Lithium (Li) 1000 µg/mL in 1% HNO3	X100029-1-250ML	250mL
Lithium (Li) 1000 µg/mL in 1% HNO3	X100029-1-500ML	500mL
6 Lithium (Li) 1000 µg/mL in 1% HNO3	X100029-6I-100ML	100mL
6 Lithium (Li) 1000 µg/mL in 1% HNO3	X100029-6I-250ML	250mL
6 Lithium (Li) 10 µg/mL in 2% HNO3	X1029-6I-1-100ML	100mL
6 Lithium (Li) 10 µg/mL in 2% HNO3	X1029-6I-1-250ML	250mL
6 Lithium (Li) 10 µg/mL in 2% HNO3	X1029-6I-1-500ML	500mL
6 Lithium (Li) 10 µg/mL in 2% HNO3	X6LI10-29-1-100ML	100mL
6 Lithium (Li) 100 µg/mL in 2% HNO3	X10029-6I-1-100ML	100mL
6 Lithium (Li) 100 µg/mL in 2% HNO3	X10029-6I-1-250ML	250mL
6 Lithium (Li) 100 µg/mL in 2% HNO3	X10029-6I-1-500ML	500mL
6 Lithium (Li) 10 µg/mL in 2% HNO3	X7LI10-29-1-100ML	100mL
Loam Soil-pristine-Level A	XCRM-LO-A-50G	50G
Loam Soil-spiked-level B	XCRM-LO-B-50G	50G
Low Trace metals on Filters (10 filters/5 blanks) Exp Date:	XQC-TMFM-100ML	100mL
Lutetium (Lu) - 10% HCl	X10M30-2-100ML	100mL
Lutetium (Lu) - 10% HCl	X10M30-2-250ML	250mL
Lutetium (Lu) - 10% HCl	X10M30-2-500ML	500mL
Lutetium (Lu) - 4% HNO3	X10M30-1-100ML	100mL
Lutetium (Lu) - 4% HNO3	X10M30-1-250ML	250mL
Lutetium (Lu) - 4% HNO3	X10M30-1-500ML	500mL
Lutetium (Lu) 10 µg/mL in 2% HNO3	X1030-1-100ML	100mL
Lutetium (Lu) 10 µg/mL in 2% HNO3	X1030-1-250ML	250mL
Lutetium (Lu) 10 µg/mL in 2% HNO3	X1030-1-500ML	500mL
Lutetium (Lu) 100 µg/mL in 2% HNO3	X10030-1-100ML	100mL
Lutetium (Lu) 100 µg/mL in 2% HNO3	X10030-1-250ML	250mL
Lutetium (Lu) 100 µg/mL in 2% HNO3	X10030-1-500ML	500mL
Lutetium (Lu) 1000 µg/mL in 2% HCl **	X100030-2-100ML	100mL
Lutetium (Lu) 1000 µg/mL in 2% HCl **	X100030-2-250ML	250mL
Lutetium (Lu) 1000 µg/mL in 2% HCl **	X100030-2-500ML	500mL
Lutetium (Lu) 1000 µg/mL in 2% HNO3	X100030-1-100ML	100mL
Lutetium (Lu) 1000 µg/mL in 2% HNO3	X100030-1-250ML	250mL
Lutetium (Lu) 1000 µg/mL in 2% HNO3	X100030-1-500ML	500mL
Magnesium 100 ug/mL in H2O	XIC-MG-100ML	100mL

Product Name	Part Number	Size
Magnesium 100 ug/mL in H2O	XIC-MG-250ML	250mL
Magnesium 100 ug/mL in H2O	XIC-MG-500ML	500mL
Magnesium 1000 ug/mL in H2O	XIC-MG-M-100ML	100mL
Magnesium 1000 ug/mL in H2O	XIC-MG-M-250ML	250mL
Magnesium 1000 ug/mL in H2O	XIC-MG-M-500ML	500mL
Magnesium - 10% HCl	X10M31-2-100ML	100mL
Magnesium - 10% HCl	X10M31-2-250ML	250mL
Magnesium - 10% HCl	X10M31-2-500ML	500mL
Magnesium - 4% HNO3	X10M31-1-100ML	100mL
Magnesium - 4% HNO3	X10M31-1-250ML	250mL
Magnesium - 4% HNO3	X10M31-1-500ML	500mL
Magnesium (Mg) 10 µg/mL in 2% HNO3	X1031-1-100ML	100mL
Magnesium (Mg) 10 µg/mL in 2% HNO3	X1031-1-250ML	250mL
Magnesium (Mg) 10 µg/mL in 2% HNO3	X1031-1-500ML	500mL
Magnesium (Mg) 100 µg/mL in 2% HNO3	X10031-1-100ML	100mL
Magnesium (Mg) 100 µg/mL in 2% HNO3	X10031-1-250ML	250mL
Magnesium (Mg) 100 µg/mL in 2% HNO3	X10031-1-500ML	500mL
Magnesium (Mg) 1000 µg/mL in 2% HNO3	X100031-1-100ML	100mL
Magnesium (Mg) 1000 µg/mL in 2% HNO3	X100031-1-250ML	250mL
Magnesium (Mg) 1000 µg/mL in 2% HNO3	X100031-1-500ML	500mL
Magnesium (Mg) 1000 µg/mL in 2% HCl	X100031-2-100ML	100mL
Magnesium (Mg) 1000 µg/mL in 2% HCl	X100031-2-250ML	250mL
Magnesium (Mg) 1000 µg/mL in 2% HCl	X100031-2-500ML	500mL
Magnesium (Mg) 1000 µg/g in mineral oil	XMGOMS-50ML	50mL
Magnesium (Mg) 1000ppm in mineral oil	XMGOMS-100G	100G
0.1% Magnesium nitrate	XMM-9010-100ML	100mL
0.1% Magnesium nitrate	XMM-9010-250ML	250mL
0.1% Magnesium nitrate	XMM-9010-500ML	500mL
1% Magnesium nitrate	XMM-9011-100ML	100mL
1% Magnesium nitrate	XMM-9011-250ML	250mL
1% Magnesium nitrate	XMM-9011-500ML	500mL
5% Magnesium nitrate	XMM-9012-100ML	100mL
5% Magnesium nitrate	XMM-9012-250ML	250mL
5% Magnesium nitrate	XMM-9012-500ML	500mL
Manganese - 10% HCl	X10M32-2-100ML	100mL
Manganese - 10% HCl	X10M32-2-250ML	250mL
Manganese - 10% HCl	X10M32-2-500ML	500mL
Manganese - 4% HNO3	X10M32-1-100ML	100mL
Manganese - 4% HNO3	X10M32-1-250ML	250mL
Manganese - 4% HNO3	X10M32-1-500ML	500mL
Manganese (Mn) 10 µg/mL in 2% HNO3	X1032-1-100ML	100mL
Manganese (Mn) 10 µg/mL in 2% HNO3	X1032-1-250ML	250mL
Manganese (Mn) 10 µg/mL in 2% HNO3	X1032-1-500ML	500mL
Manganese (Mn) 100 µg/mL in 2% HNO3	X10032-1-100ML	100mL
Manganese (Mn) 1000 µg/mL in 2% HCl	X100032-2-100ML	100mL
Manganese (Mn) 1000 µg/mL in 2% HCl	X100032-2-250ML	250mL
Manganese (Mn) 1000 µg/mL in 2% HCl	X100032-2-500ML	500mL
Manganese (Mn) 1000 µg/mL in 2% HNO3	X100032-1-100ML	100mL
Manganese (Mn) 1000 µg/mL in 2% HNO3	X100032-1-250ML	250mL
Manganese (Mn) 1000 µg/mL in 2% HNO3	X100032-1-500ML	500mL
Manganese (Mn) 1000 µg/g in mineral oil	XMNOMS-50ML	50mL
Manganese (Mn) 1000ppm in mineral oil	XMNOMS-100G	100G
Mercury (Hg) 50 µg/g in mineral oil	XHGOMS-50ML	50mL
Mercury (Hg) 50 µg/g in mineral oil	XHGOMS-50ML	50mL
Mercury (Hg) 50ppm in mineral oil	XHGOMS-100G	100G
Mercury (Hg) 50ppm in mineral oil	XHGOMS-100G	100G
Mercury (Hg) - 10% HNO3	X10M33-1-100ML	100mL
Mercury (Hg) - 10,000 µg/mL in 10% HNO3	X10M33-1-250ML	250mL
Mercury (Hg) - 4% HNO3	X10M33-1-500ML	500mL
Mercury (Hg) 10 µg/mL in 5% HNO3	X1033-1-100ML	100mL
Mercury (Hg) 10 µg/mL in 5% HNO3	X1033-1-250ML	250mL
Mercury (Hg) 100 µg/mL in 5% HNO3	X10033-1-100ML	100mL
Mercury (Hg) 100 µg/mL in 5% HNO3	X10033-1-250ML	250mL
Mercury (Hg) 100 µg/mL in 5% HNO3	X10033-1-500ML	500mL
Mercury (Hg) 1000 µg/mL in 2% HCl	X100033-2-100ML	100mL
Mercury (Hg) 1000 µg/mL in 2% HCl	X100033-2-250ML	250mL
Mercury (Hg) 1000 µg/mL in 2% HNO3	X100033-1-100ML	100mL
Mercury (Hg) 1000 µg/mL in 2% HNO3	X100033-1-250ML	250mL
Mercury (Hg) 1000 µg/mL in 2% HNO3	X100033-1-500ML	500mL
Mercury (Hg) 1000 µg/mL in 4% HCl + 3% HNO3	X100077-12-100ML	100mL
Mercury (Hg) 1000 µg/mL in 4% HCl + 3% HNO3	X100077-12-250ML	250mL
Mercury (Hg) 1000 µg/mL in 4% HCl + 3% HNO3	X100077-12-500ML	500mL
Mercury (Hg) Standard Solution, 1000 ppm Hg in 1% HNO3 and distilled	XEUP-5001900-1-100ML	100mL
Mercury (Hg) Standard Solution, 1000 ppm Hg in 1% HNO3 and distilled	XEUP-5001900-1-250ML	250mL
Mercury (Hg) Standard Solution, 1000 ppm Hg in 1% HNO3 and distilled	XEUP-5001900-1-500ML	500mL
12 element Metallorganic in mineral oil 500 g size	XOMS-12-500ML	500mL
12 element Metallorganic in mineral oil 100 g size	XOMS-12-100ML	100mL
12 element Metallorganic in mineral oil 200 g size	XOMS-12-200ML	200mL
21 element Metallorganic in mineral oil 200 g size	XOMS-21-200ML	200mL
21 element Metallorganic in mineral oil 500 g size	XOMS-21-500ML	500mL
21 element Metallorganic in mineral oil 100 g size	XOMS-21-100ML	100mL
3-Methoxypropylamine 100 ug/mL in H2O Exp Date: 1 Year	XIC-MPA-100ML	100mL
3-Methoxypropylamine 100 ug/mL in H2O Exp Date: 1 Year	XIC-MPA-500ML	500mL
3-Methoxypropylamine 1000 ug/mL in H2O Exp Date: 1 Year	XIC-MPA-M-100ML	100mL
3-Methoxypropylamine 1000 ug/mL in H2O Exp Date: 1 Year	XIC-MPA-M-250ML	250mL

Product Name	Part Number	Size
3-Methoxypropylamine 1000 ug/mL in H2O Exp Date: 1 Year	XIC-MPA-M-500ML	500mL
3-Methoxypropylamine 100 ug/mL in H2O Exp Date: 1 Year	XIC-MPA-250ML	250mL
Milk Powder Solution	XCRM-MP-100ML	100mL
Milk Powder Solution	XCRM-MP-250ML	250mL
Milk Powder Solution	XCRM-MP-500ML	500mL
Mixed Mineral Acid 2% HNO3 + 0.5% HF Reagent Blank	XRBMMA-1-1L	1L
Mixed Mineral Acid 2% HNO3 + 0.5% HF Reagent Blank	XRBMMA-1-500ML	500mL
Molybdenum (Mo) - 10% HCl	X10M34-2-100ML	100mL
Molybdenum (Mo) - 10% HCl	X10M34-2-250ML	250mL
Molybdenum (Mo) - 10% HCl	X10M34-2-500ML	500mL
Molybdenum (Mo) - 4% HNO3 + 2% HF	X10M34-3-100ML	100mL
Molybdenum (Mo) - 4% HNO3 + 2% HF	X10M34-3-250ML	250mL
Molybdenum (Mo) - 4% HNO3 + 2% HF	X10M34-3-500ML	500mL
Molybdenum (Mo) 10 µg/mL in 2% HNO3 + Tr HF	X1034-3-100ML	100mL
Molybdenum (Mo) 10 µg/mL in 2% HNO3 + Tr HF	X1034-3-250ML	250mL
Molybdenum (Mo) 10 µg/mL in 2% HNO3 + Tr HF	X1034-3-500ML	500mL
Molybdenum (Mo) 100 µg/mL in 2% HNO3 + Tr HF	X10034-3-100ML	100mL
Molybdenum (Mo) 100 µg/mL in 2% HNO3 + Tr HF	X10034-3-250ML	250mL
Molybdenum (Mo) 100 µg/mL in 2% HNO3 + Tr HF	X10034-3-500ML	500mL
Molybdenum (Mo) 1000 µg/mL in 2% HCl	X100034-2-100ML	100mL
Molybdenum (Mo) 1000 µg/mL in 2% HCl	X100034-2-250ML	250mL
Molybdenum (Mo) 1000 µg/mL in 2% HCl	X100034-2-500ML	500mL
Molybdenum (Mo) 1000 µg/mL in 2% HNO3 + 0.1% HF	X100034-3-100ML	100mL
Molybdenum (Mo) 1000 µg/mL in 2% HNO3 + 0.1% HF	X100034-3-250ML	250mL
Molybdenum (Mo) 1000 µg/mL in 2% HNO3 + 0.1% HF	X100034-3-500ML	500mL
Molybdenum (Mo) 1000 µg/mL (NH4)2MoO4 in H2O	X100034-4-100ML	100mL
Molybdenum (Mo) 1000 µg/mL (NH4)2MoO4 in H2O	X100034-4-250ML	250mL
Morpholine 100 ug/mL in H2O Exp Date: 1 Year	XIC-MOR-100ML	100mL
Morpholine 100 ug/mL in H2O Exp Date: 1 Year	XIC-MOR-250ML	250mL
Morpholine 100 ug/mL in H2O Exp Date: 1 Year	XIC-MOR-500ML	500mL
Morpholine 1000 ug/mL in H2O Exp Date: 1 Year	XIC-MOR-M-100ML	100mL
Morpholine 1000 ug/mL in H2O Exp Date: 1 Year	XIC-MOR-M-250ML	250mL
Morpholine 1000 ug/mL in H2O Exp Date: 1 Year	XIC-MOR-M-500ML	500mL
MS Starter Kit 100 mL each single element 2% HNO3 + Tr HF	XICP-MS-KIT-B-100ML	100mL
MS Starter Kit 100 mL each single element in 2% HCl	XICP-MS-KIT-C-100ML	100mL
MS Starter Kit 100 mL each single element in 2% HNO3	XICP-MS-KIT-A-100ML	100mL
MS Starter Kit 100 mL each single element in 2% HNO3	XICP-MS-KIT-D-100ML	100mL
MS Starter Kit 100mL each single element 2% HNO3 + Tr HF	XICP-MS-KIT-B	
MS Starter Kit 100mL each single element in 2% HNO3	XICP-MS-KIT-A	
MS Starter Kit 100mL each single element in H2O	XICP-MS-KIT-E-100ML	100mL
MS Starter Kits A-E	XICP-MS-KIT-AE-100ML	100mL
Multi element MO in mineral oil 100g size	XOMS-21-100G	100G
Multi element MO in mineral oil 100g size	XOMS-12-100G	100G
Multicomponent cation IC Standard in H2O	XIC-4-100ML	100mL
Multicomponent IC Anion Standard @ 100ppm - Solution A Only	XIC-1-A-100ML	100mL
Multicomponent IC Standard 1 Solution A & B	XIC-1-100ML	100mL
Multicomponent IC Standard 1 Solution A & B	XIC-1-250ML	250mL
Multicomponent IC Standard 1 Solution A & B	XIC-1-500ML	500mL
Multicomponent IC Standard 2 Solution A & B	XIC-2-100ML	100mL
Multicomponent IC Standard 2 Solution A & B	XIC-2-250ML	250mL
Multicomponent IC Standard 2 Solution A & B	XIC-2-500ML	500mL
Multielement (68) Standard Solution A-C @100ppm in 2-4% HNO3, Tr HF, Tr HCl	XICP-MS-68B-100ML	100mL
Multielement (68) Standard Solution A-C @100ppm in 2-4% HNO3, Tr HF, Tr HCl	XICP-MS-68B-250ML	250mL
Multielement (68) Standard Solution A-C @100ppm in 2-4% HNO3, Tr HF, Tr HCl	XICP-MS-68B-500ML	500mL
Multielement (68) Standard Solution A-C @10ppm in 2% HNO3, Tr HF, Tr HCl	XICP-MS-68A-500ML	500mL
Multielement (68) Standard Solution A@100ppm in 4% HNO3	XICP-MS-68B-A-100ML	100mL
Multielement (68) Standard Solution A@100ppm in 4% HNO3	XICP-MS-68B-A-250ML	250mL
Multielement (68) Standard Solution A@100ppm in 4% HNO3	XICP-MS-68B-A-500ML	500mL
Multielement (68) Standard Solution A@10ppm	XICP-MS-68A-A-100ML	100mL
Multielement (68) Standard Solution A@10ppm	XICP-MS-68A-A-250ML	250mL
Multielement (68) Standard Solution A@10ppm	XICP-MS-68A-A-500ML	500mL
Multielement (68) Standard Solution A-C @10ppm	XICP-MS-68A-100ML	100mL
Multielement (68) Standard Solution B @100ppm in 2% HNO3, Tr HF	XICP-MS-68B-B-100ML	100mL
Multielement (68) Standard Solution B @100ppm in 2% HNO3, Tr HF	XICP-MS-68B-B-250ML	250mL
Multielement (68) Standard Solution B @100ppm in 2% HNO3, Tr HF	XICP-MS-68B-B-500ML	500mL
Multielement (68) Standard Solution B @10ppm in 2% HNO3, Tr HF	XICP-MS-68A-B-100ML	100mL
Multielement (68) Standard Solution B @10ppm in 2% HNO3, Tr HF	XICP-MS-68A-B-250ML	250mL
Multielement (68) Standard Solution B @10ppm in 2% HNO3, Tr HF	XICP-MS-68A-B-500ML	500mL
Multielement (68) Standard Solution C @100ppm in 4% HNO3 + 2% HCl	XICP-MS-68B-C-100ML	100mL
Multielement (68) Standard Solution C @100ppm in 4% HNO3 + 2% HCl	XICP-MS-68B-C-250ML	250mL
Multielement (68) Standard Solution C @100ppm in 4% HNO3 + 2% HCl	XICP-MS-68B-C-500ML	500mL
Multielement (68) Standard Solution C @10ppm in 2% HNO3 + Tr HCl	XICP-MS-68A-C-100ML	100mL
Multielement (68) Standard Solution C @10ppm in 2% HNO3 + Tr HCl	XICP-MS-68A-C-250ML	250mL
Multielement (68) Standard Solution C @10ppm in 2% HNO3 + Tr HCl	XICP-MS-68A-C-500ML	500mL
Multielement (68) Standard Standard Solution A-C @10ppm in 2% HNO3, Tr HF, Tr HCl	XICP-MS-68A-250ML	250mL
Multielement Calibration Standard 1 in 2% HNO3	XICP-MCS-1-500ML	500mL
Multielement Calibration Standard 11 in 5% HNO3	XICP-MCS-11-100ML	100mL
Multielement Calibration Standard 11 in 5% HNO3	XICP-MCS-11-250ML	250mL
Multielement Calibration Standard 11 in 5% HNO3	XICP-MCS-11-500ML	500mL
Multielement Calibration Standard 12 in 5% HNO3	XICP-MCS-12-100ML	100mL
Multielement Calibration Standard 12 in 5% HNO3	XICP-MCS-12-250ML	250mL
Multielement Calibration Standard 12 in 5% HNO3	XICP-MCS-12-500ML	500mL
Multielement Calibration Standard 2 in 2% HNO3	XICP-MCS-2-500ML	500mL
Multielement Calibration Standard 3 in 5% HCl	XICP-MCS-3-500ML	500mL
Multielement Calibration Standard 5 in 2% HNO3	XICP-MCS-5-100ML	100mL



Product Name	Part Number	Size
Multielement Calibration Standard 5 in 2% HNO3	XICP-MCS-5-250ML	250mL
Multielement Calibration Standard 5 in 2% HNO3	XICP-MCS-5-500ML	500mL
Multielement Calibration Standard 6 in 2% HNO3 + Tr HF	XICP-MCS-6-100ML	100mL
Multielement Calibration Standard 6 in 2% HNO3 + Tr HF	XICP-MCS-6-250ML	250mL
Multielement Calibration Standard 6 in 2% HNO3 + Tr HF	XICP-MCS-6-500ML	500mL
Multielement Calibration Standard 7 in 2% HNO3 + Tr HF	XICP-MCS-7-100ML	100mL
Multielement Calibration Standard 7 in 2% HNO3 + Tr HF	XICP-MCS-7-250ML	250mL
Multielement Calibration Standard 7 in 2% HNO3 + Tr HF	XICP-MCS-7-500ML	500mL
Multielement Calibration Standard 8 in 2% HNO3	XICP-MCS-8-250ML	250mL
Multielement Calibration Standard 8 in 2% HNO3	XICP-MCS-8-500ML	500mL
Multielement Calibration Standard in 4% HNO3	XICP-MCS-10-250ML	250mL
Multielement Calibration Standard in 4% HNO3	XICP-MCS-10-500ML	500mL
Multielement Standard	XWAVECAL-100ML	100mL
Multielement Standard	XWAVECAL-250ML	250mL
Multielement Standard B	XICP-MS-B-100ML	100mL
Multielement Standard B	XICP-MS-B-250ML	250mL
Multielement Standard B	XICP-MS-B-500ML	500mL
Multielement Standard C	XICP-MS-C-100ML	100mL
Multielement Standard C	XICP-MS-C-250ML	250mL
Multielement Standard C	XICP-MS-C-500ML	500mL
Multielement Standard D	XICP-MS-D-100ML	100mL
Multielement Standard D in 2% HNO3 + Tr HF	XICP-MS-D-250ML	250mL
Multielement Standard D in 2% HNO3 + Tr HF	XICP-MS-D-500ML	500mL
Multielement Standard E in 2% HNO3	XICP-MS-E-100ML	100mL
Multielement Standard E in 2% HNO3	XICP-MS-E-250ML	250mL
Multielement Standard E in 2% HNO3	XICP-MS-E-500ML	500mL
Neodymium - 10% HCl	X10M35-2-100ML	100mL
Neodymium - 10% HCl	X10M35-2-250ML	250mL
Neodymium - 10% HCl	X10M35-2-500ML	500mL
Neodymium - 4% HNO3	X10M35-1-100ML	100mL
Neodymium - 4% HNO3	X10M35-1-250ML	250mL
Neodymium - 4% HNO3	X10M35-1-500ML	500mL
Neodymium (Nd) 10 µg/mL in 2% HNO3	X1035-1-100ML	100mL
Neodymium (Nd) 10 µg/mL in 2% HNO3	X1035-1-250ML	250mL
Neodymium (Nd) 10 µg/mL in 2% HNO3	X1035-1-500ML	500mL
Neodymium (Nd) 100 µg/mL in 2% HNO3	X10035-1-100ML	100mL
Neodymium (Nd) 100 µg/mL in 2% HNO3	X10035-1-250ML	250mL
Neodymium (Nd) 100 µg/mL in 2% HNO3	X10035-1-500ML	500mL
Neodymium (Nd) 1000 µg/mL in 2% HCl	X100035-2-100ML	100mL
Neodymium (Nd) 1000 µg/mL in 2% HCl	X100035-2-250ML	250mL
Neodymium (Nd) 1000 µg/mL in 2% HCl	X100035-2-500ML	500mL
Neodymium (Nd) 1000 µg/mL in 2% HNO3	X100035-1-100ML	100mL
Neodymium (Nd) 1000 µg/mL in 2% HNO3	X100035-1-250ML	250mL
Neodymium (Nd) 1000 µg/mL in 2% HNO3	X100035-1-500ML	500mL
0.1% Nickel (II) nitrate	XMM-9030-100ML	100mL
0.1% Nickel (II) nitrate	XMM-9030-250ML	250mL
0.1% Nickel (II) nitrate	XMM-9030-500ML	500mL
1% Nickel (II) nitrate	XMM-9031-100ML	100mL
1% Nickel (II) nitrate	XMM-9031-250ML	250mL
1% Nickel (II) nitrate	XMM-9031-500ML	500mL
5% Nickel (II) nitrate	XMM-9032-100ML	100mL
5% Nickel (II) nitrate	XMM-9032-250ML	250mL
5% Nickel (II) nitrate	XMM-9032-500ML	500mL
Nickel (Ni) - 10% HCl	X10M36-2-100ML	100mL
Nickel (Ni) - 10% HCl	X10M36-2-250ML	250mL
Nickel (Ni) - 10% HCl	X10M36-2-500ML	500mL
Nickel (Ni) - 4% HNO3	X10M36-1-100ML	100mL
Nickel (Ni) - 4% HNO3	X10M36-1-250ML	250mL
Nickel (Ni) - 4% HNO3	X10M36-1-500ML	500mL
Nickel (Ni) 10 µg/mL in 2% HNO3	X1036-1-100ML	100mL
Nickel (Ni) 10 µg/mL in 2% HNO3	X1036-1-250ML	250mL
Nickel (Ni) 10 µg/mL in 2% HNO3	X1036-1-500ML	500mL
Nickel (Ni) 100 µg/mL in 2% HNO3	X10036-1-250ML	250mL
Nickel (Ni) 100 µg/mL in 2% HNO3	X10036-1-500ML	500mL
Nickel (Ni) 100 µg/mL in 2% HNO3	X10036-1-100ML	100mL
Nickel (Ni) 1000 µg/g in mineral oil	XNIOMS-50ML	50mL
Nickel (Ni) 1000 µg/mL in 2% HCl	X100036-2-100ML	100mL
Nickel (Ni) 1000 µg/mL in 2% HCl	X100036-2-250ML	250mL
Nickel (Ni) 1000 µg/mL in 2% HCl	X100036-2-500ML	500mL
Nickel (Ni) 1000 µg/mL in 2% HNO3	X100036-1-100ML	100mL
Nickel (Ni) 1000 µg/mL in 2% HNO3	X100036-1-250ML	250mL
Nickel (Ni) 1000 µg/mL in 2% HNO3	X100036-1-500ML	500mL
Nickel (Ni) 1000ppm in mineral oil	XNIOMS-100G	100G
Niobium - 4% HNO3 + 1% HF	X10M37-3-100ML	100mL
Niobium - 4% HNO3 + 1% HF	X10M37-3-250ML	250mL
Niobium - 4% HNO3 + 1% HF	X10M37-3-500ML	500mL
Niobium (Nb) 10 µg/mL in 2% HNO3 + Tr HF	X1037-3-100ML	100mL
Niobium (Nb) 10 µg/mL in 2% HNO3 + Tr HF	X1037-3-250ML	250mL
Niobium (Nb) 10 µg/mL in 2% HNO3 + Tr HF	X1037-3-500ML	500mL
Niobium (Nb) 100 µg/mL in 2% HNO3 + Tr HF	X10037-3-100ML	100mL
Niobium (Nb) 100 µg/mL in 2% HNO3 + Tr HF	X10037-3-250ML	250mL
Niobium (Nb) 100 µg/mL in 2% HNO3 + Tr HF	X10037-3-500ML	500mL
Niobium (Nb) 1000 µg/mL in 2% HNO3 + 0.5% HF	X100037-3-100ML	100mL
Niobium (Nb) 1000 µg/mL in 2% HNO3 + 0.5% HF	X100037-3-250ML	250mL
Niobium (Nb) 1000 µg/mL in 2% HNO3 + 0.5% HF	X100037-3-500ML	500mL



Product Name	Part Number	Size
NIST SRM 1877 BeO on MCE Filters (2 spiked filters)	XTMFM-CBEO-0.05ML	0.05mL
NIST SRM 1877 BeO on MCE Filters (2 spiked filters)	XTMFM-CBEO-0.1ML	0.1mL
NIST SRM 1877 BeO on MCE Filters (2 spiked filters)	XTMFM-CBEO-0.2ML	0.2mL
NIST SRM 1877 BeO on MCE Filters (2 spiked filters)	XTMFM-CBEO-0.5ML	0.5mL
NIST SRM 1877 BeO on MCE Filters (2 spiked filters)	XTMFM-CBEO-1.0ML	1.0mL
NIST SRM 1877 BeO on MCE Filters (2 spiked filters)	XTMFM-CBEO-10.0ML	10.0mL
NIST SRM 1877 BeO on MCE Filters (2 spiked filters)	XTMFM-CBEO-2.0ML	2.0mL
NIST SRM 1877 BeO on MCE Filters (2 spiked filters)	XTMFM-CBEO-25.0ML	25.0mL
NIST SRM 1877 BeO on MCE Filters (2 spiked filters)	XTMFM-CBEO-5.0ML	5.0mL
Nitrate 10,000 ug/mL in H2O	XIC-NO-10M-100ML	100mL
Nitrate 10,000 ug/mL in H2O	XIC-NO-10M-250ML	250mL
Nitrate 10,000 ug/mL in H2O	XIC-NO-10M-500ML	500mL
Nitrate 100 ug/mL in H2O	XIC-NO-100ML	100mL
Nitrate 100 ug/mL in H2O	XIC-NO-250ML	250mL
Nitrate 100 ug/mL in H2O	XIC-NO-500ML	500mL
Nitrate 1000 ug/mL in H2O	XIC-NO-M-100ML	100mL
Nitrate 1000 ug/mL in H2O	XIC-NO-M-250ML	250mL
Nitrate 1000 ug/mL in H2O	XIC-NO-M-500ML	500mL
Nitrate as N 100 ug/mL in H2O Exp Date: 1 Year	XIC-NH3-N-100ML	100mL
Nitrate as N 100 ug/mL in H2O Exp Date: 1 Year	XIC-NH3-N-250ML	250mL
Nitrate as N 100 ug/mL in H2O Exp Date: 1 Year	XIC-NH3-N-500ML	500mL
Nitrate as N 1000 ug/mL in H2O Exp Date: 1 Year	XIC-NH3-N-M-100ML	100mL
Nitrate as N 1000 ug/mL in H2O Exp Date: 1 Year	XIC-NH3-N-M-250ML	250mL
Nitrate as N 1000 ug/mL in H2O Exp Date: 1 Year	XIC-NH3-N-M-500ML	500mL
Nitrate Standard Solution Concentrate, 1000 ppm NO3 in d	XEUP-5002100-4-100ML	100mL
Nitrate Standard Solution Concentrate, 1000 ppm NO3 in d	XEUP-5002100-4-250ML	250mL
Nitrate Standard Solution Concentrate, 1000 ppm NO3 in d	XEUP-5002100-4-500ML	500mL
Nitrate Standard Solution Concentrate, 1000 ppm NO3 in H2O	XEUP-50021004-100ML	100mL
Nitric Acid (subboiling distilled acid)	XSB-HNO3-500ML	500mL
2% Nitric Acid Reagent Blank	XR-B-HNO3-2-1L	1L
2% Nitric Acid Reagent Blank	XR-B-HNO3-2-500ML	500mL
5% Nitric Acid Reagent Blank	XR-B-HNO3-5-1L	1L
5% Nitric Acid Reagent Blank	XR-B-HNO3-5-500ML	500mL
Nitric Acid-Trace Metals Grade (subboiling distilled acid)	XSB-HNO3-1L	1L
Nitrite 100 ug/mL in H2O Exp Date: 1 Year	XIC-N-100ML	100mL
Nitrite 100 ug/mL in H2O Exp Date: 1 Year	XIC-N-250ML	250mL
Nitrite 100 ug/mL in H2O Exp Date: 1 Year	XIC-N-500ML	500mL
Nitrite 1000 ug/mL in H2O Exp Date: 1 Year	XIC-N-M-100ML	100mL
Nitrite 1000 ug/mL in H2O Exp Date: 1 Year	XIC-N-M-250ML	250mL
Nitrite 1000 ug/mL in H2O Exp Date: 1 Year	XIC-N-M-500ML	500mL
Nitrogen from Ammonium chloride 100 ug/mL in H2O Exp Date: 1 Year	XIC-NT-100ML	100mL
Nitrogen from Ammonium chloride 100 ug/mL in H2O Exp Date: 1 Year	XIC-NT-250ML	250mL
Nitrogen from Ammonium chloride 100 ug/mL in H2O Exp Date: 1 Year	XIC-NT-500ML	500mL
Nitrogen from Ammonium chloride 1000 ug/mL in H2O Exp Date: 1 Year	XIC-NT-M-100ML	100mL
Nitrogen from Ammonium chloride 1000 ug/mL in H2O Exp Date: 1 Year	XIC-NT-M-250ML	250mL
Nitrogen from Ammonium chloride 1000 ug/mL in H2O Exp Date: 1 Year	XIC-NT-M-500ML	500mL
Nitrogen from Sodium nitrate 100 ug/mL in H2O	XIC-NO3-100ML	100mL
Nitrogen from Sodium nitrate 100 ug/mL in H2O	XIC-NO3-250ML	250mL
Nitrogen from Sodium nitrate 100 ug/mL in H2O	XIC-NO3-500ML	500mL
Nitrogen from Sodium nitrate 1000 ug/mL in H2O	XIC-NO3-M-100ML	100mL
Nitrogen from Sodium nitrate 1000 ug/mL in H2O	XIC-NO3-M-250ML	250mL
Nitrogen from Sodium nitrate 1000 ug/mL in H2O	XIC-NO3-M-500ML	500mL
Nitrogen from Sodium nitrite 100 ug/mL in H2O Exp Date: 1 Year	XIC-NO2-100ML	100mL
Nitrogen from Sodium nitrite 100 ug/mL in H2O Exp Date: 1 Year	XIC-NO2-250ML	250mL
Nitrogen from Sodium nitrite 100 ug/mL in H2O Exp Date: 1 Year	XIC-NO2-500ML	500mL
Nitrogen from Sodium nitrite 1000 ug/mL in H2O	XIC-NO2-M-100ML	100mL
Nitrogen from Sodium nitrite 1000 ug/mL in H2O	XIC-NO2-M-250ML	250mL
Nitrogen from Sodium nitrite 1000 ug/mL in H2O	XIC-NO2-M-500ML	500mL
Orchard Leaves Solution	XCRM-OL-100ML	100mL
Orchard Leaves Solution	XCRM-OL-250ML	250mL
Orchard Leaves Solution	XCRM-OL-500ML	500mL
Osmium (Os) 10 µg/mL in 2% HCl	X1070-2-100ML	100mL
Osmium (Os) 10 µg/mL in 2% HCl	X1070-2-250ML	250mL
Osmium (Os) 10 µg/mL in 2% HCl	X1070-2-500ML	500mL
Osmium (Os) 100 µg/mL in 2% HCl	X10070-2-100ML	100mL
Osmium (Os) 100 µg/mL in 2% HCl	X10070-2-250ML	250mL
Osmium (Os) 100 µg/mL in 2% HCl	X10070-2-500ML	500mL
Osmium (Os) 1000 µg/mL in 10% HCl	X100070-2-100ML	100mL
Oxalate 100 ug/mL In H2O Exp Date: 1 Year	XIC-OX-100ML	100mL
Oxalate 100 ug/mL In H2O Exp Date: 1 Year	XIC-OX-250ML	250mL
Oxalate 100 ug/mL In H2O Exp Date: 1 Year	XIC-OX-500ML	500mL
Oxalate 1000 ug/mL In H2O Exp Date: 1 Year	XIC-OX-M-100ML	100mL
Oxalate 1000 ug/mL In H2O Exp Date: 1 Year	XIC-OX-M-250ML	250mL
Oxalate 1000 ug/mL In H2O Exp Date: 1 Year	XIC-OX-M-500ML	500mL
Oyster Tissue Solution	XCRM-OT-100ML	100mL
Oyster Tissue Solution	XCRM-OT-250ML	250mL
Oyster Tissue Solution	XCRM-OT-500ML	500mL
Palladium - 10% HCl	X10M38-2-100ML	100mL
Palladium - 10% HCl	X10M38-2-250ML	250mL
Palladium - 10% HCl	X10M38-2-500ML	500mL
Palladium - 10% HNO3 + trace of Cl	X10M38-1-100ML	100mL
Palladium - 10% HNO3 + trace of Cl	X10M38-1-250ML	250mL
Palladium - 10% HNO3 + trace of Cl	X10M38-1-500ML	500mL
Palladium (Pd) 10 µg/mL in 2% HCl	X1038-2-100ML	100mL
Palladium (Pd) 10 µg/mL in 2% HCl	X1038-2-250ML	250mL

Product Name	Part Number	Size
Palladium (Pd) 10 µg/mL in 2% HCl	X1038-2-500ML	500mL
Palladium (Pd) 10 µg/mL in 2% HNO <sub>3</sub>	X1038-1-100ML	100mL
Palladium (Pd) 10 µg/mL in 2% HNO <sub>3</sub>	X1038-1-250ML	250mL
Palladium (Pd) 10 µg/mL in 2% HNO <sub>3</sub>	X1038-1-500ML	500mL
Palladium (Pd) 100 µg/mL in 2% HCl	X10038-2-100ML	100mL
Palladium (Pd) 100 µg/mL in 2% HCl	X10038-2-250ML	250mL
Palladium (Pd) 100 µg/mL in 2% HCl	X10038-2-500ML	500mL
Palladium (Pd) 1000 µg/mL in 10% HNO <sub>3</sub> + TrHCl	X100038-1-100ML	100mL
Palladium (Pd) 1000 µg/mL in 10% HNO <sub>3</sub> + TrHCl	X100038-1-250ML	250mL
Palladium (Pd) 1000 µg/mL in 10% HNO <sub>3</sub> + TrHCl	X100038-1-500ML	500mL
Palladium (Pd) 1000 µg/mL in 5% HCl	X100038-2-100ML	100mL
Palladium (Pd) 1000 µg/mL in 5% HCl	X100038-2-250ML	250mL
Palladium (Pd) 1000 µg/mL in 5% HCl	X100038-2-500ML	500mL
1000 ug Palladium (Pd)/mL - 600 ug Mg(NO <sub>3</sub> ) <sub>2</sub> /mL in 10% HNO <sub>3</sub>	XMM-9100-100ML	100mL
1000 ug Palladium (Pd)/mL - 600 ug Mg(NO <sub>3</sub> ) <sub>2</sub> /mL in 10% HNO <sub>3</sub>	XMM-9100-250ML	250mL
1000 ug Palladium (Pd)/mL - 600 ug Mg(NO <sub>3</sub> ) <sub>2</sub> /mL in 10% HNO <sub>3</sub>	XMM-9100-500ML	500mL
1500 ug Palladium (Pd)/mL - 1000 ug Mg(NO <sub>3</sub> ) <sub>2</sub> /mL in 10% HNO <sub>3</sub>	XMM-9101-100ML	100mL
1500 ug Palladium (Pd)/mL - 1000 ug Mg(NO <sub>3</sub> ) <sub>2</sub> /mL in 10% HNO <sub>3</sub>	XMM-9101-250ML	250mL
1500 ug Palladium (Pd)/mL - 1000 ug Mg(NO <sub>3</sub> ) <sub>2</sub> /mL in 10% HNO <sub>3</sub>	XMM-9101-500ML	500mL
750 ug Palladium (Pd)/mL - 500 ug Mg(NO <sub>3</sub> ) <sub>2</sub> /mL in 10% HNO <sub>3</sub>	XMM-9102-100ML	100mL
750 ug Palladium (Pd)/mL - 500 ug Mg(NO <sub>3</sub> ) <sub>2</sub> /mL in 10% HNO <sub>3</sub>	XMM-9102-250ML	250mL
750 ug Palladium (Pd)/mL - 500 ug Mg(NO <sub>3</sub> ) <sub>2</sub> /mL in 10% HNO <sub>3</sub>	XMM-9102-500ML	500mL
0.1% Palladium (Pd) in 10% HNO <sub>3</sub>	XMM-9020-100ML	100mL
0.1% Palladium (Pd) in 10% HNO <sub>3</sub>	XMM-9020-250ML	250mL
0.1% Palladium (Pd) in 10% HNO <sub>3</sub>	XMM-9020-500ML	500mL
0.5% Palladium (Pd) in 10% HNO <sub>3</sub>	XMM-9023-100ML	100mL
0.5% Palladium (Pd) in 10% HNO <sub>3</sub>	XMM-9023-250ML	250mL
0.5% Palladium (Pd) in 10% HNO <sub>3</sub>	XMM-9023-500ML	500mL
1% Palladium (Pd) in 10% HNO <sub>3</sub>	XMM-9021-100ML	100mL
1% Palladium (Pd) in 10% HNO <sub>3</sub>	XMM-9021-250ML	250mL
1% Palladium (Pd) in 10% HNO <sub>3</sub>	XMM-9021-500ML	500mL
2% Palladium (Pd) in 10% HNO <sub>3</sub>	XMM-9022-100ML	100mL
2% Palladium (Pd) in 10% HNO <sub>3</sub>	XMM-9022-250ML	250mL
2% Palladium (Pd) in 10% HNO <sub>3</sub>	XMM-9022-500ML	500mL
PE Setup Solution in 1% HNO <sub>3</sub>	XICP-MS-SS-1-100ML	100mL
PE Setup Solution in 1% HNO <sub>3</sub>	XICP-MS-SS-1-250ML	250mL
PE Setup Solution in 1% HNO <sub>3</sub>	XICP-MS-SS-1-500ML	500mL
PE Stock Tuning Solution 2 in 2% HNO <sub>3</sub> + Tr HCl	XICP-MS-TS-13-100ML	100mL
PE Stock Tuning Solution 2 in 2% HNO <sub>3</sub> + Tr HCl	XICP-MS-TS-13-250ML	250mL
PE Stock Tuning Solution 2 in 2% HNO <sub>3</sub> + Tr HCl	XICP-MS-TS-13-500ML	500mL
PE Stock Tuning Solution 3 in 2% HNO <sub>3</sub>	XICP-MS-TS-15-100ML	100mL
PE Stock Tuning Solution 3 in 2% HNO <sub>3</sub>	XICP-MS-TS-15-250ML	250mL
PE Stock Tuning Solution 3 in 2% HNO <sub>3</sub>	XICP-MS-TS-15-500ML	500mL
PE Tuning Solution 1 in 2% HNO <sub>3</sub> + 5%HCl	XICP-MS-TS-16-100ML	100mL
PE Tuning Solution 1 in 2% HNO <sub>3</sub> + 5%HCl	XICP-MS-TS-16-250ML	250mL
PE Tuning Solution 1 in 2% HNO <sub>3</sub> + 5%HCl	XICP-MS-TS-16-500ML	500mL
PE Tuning Solution 2 in 1% HNO <sub>3</sub> + Tr HCl	XICP-MS-TS-12-100ML	100mL
PE Tuning Solution 2 in 1% HNO <sub>3</sub> + Tr HCl	XICP-MS-TS-12-250ML	250mL
PE Tuning Solution 2 in 1% HNO <sub>3</sub> + Tr HCl	XICP-MS-TS-12-500ML	500mL
PE Tuning Solution 3 in 0.5% HNO <sub>3</sub>	XICP-MS-TS-14-100ML	100mL
PE Tuning Solution 3 in 0.5% HNO <sub>3</sub>	XICP-MS-TS-14-250ML	250mL
PE Tuning Solution 3 in 0.5% HNO <sub>3</sub>	XICP-MS-TS-14-500ML	500mL
Perchlorate 100 ug/mL in H <sub>2</sub> O Exp Date: 1 Year	XIC-CLO4-100ML	100mL
Perchlorate 100 ug/mL in H <sub>2</sub> O Exp Date: 1 Year	XIC-CLO4-250ML	250mL
Perchlorate 100 ug/mL in H <sub>2</sub> O Exp Date: 1 Year	XIC-CLO4-500ML	500mL
Perchlorate 1000 ug/mL in H <sub>2</sub> O Exp Date: 1 Year	XIC-CLO4-M-100ML	100mL
Perchlorate 1000 ug/mL in H <sub>2</sub> O Exp Date: 1 Year	XIC-CLO4-M-250ML	250mL
Perchlorate 1000 ug/mL in H <sub>2</sub> O Exp Date: 1 Year	XIC-CLO4-M-500ML	500mL
pH Standard 10	XWQC-PH-10-500ML	500mL
pH Standard 4	XWQC-PH-4-500ML	500mL
pH Standard 7	XWQC-PH-7-500ML	500mL
Phosphate 10,000 ug/mL in H <sub>2</sub> O	XIC-PP-10M-100ML	100mL
Phosphate 10,000 ug/mL in H <sub>2</sub> O	XIC-PP-10M-250ML	250mL
Phosphate 10,000 ug/mL in H <sub>2</sub> O	XIC-PP-10M-500ML	500mL
Phosphate 100 ug/mL in H <sub>2</sub> O	XIC-PP-100ML	100mL
Phosphate 100 ug/mL in H <sub>2</sub> O	XIC-PP-250ML	250mL
Phosphate 100 ug/mL in H <sub>2</sub> O	XIC-PP-500ML	500mL
Phosphate 1000 ug/mL in H <sub>2</sub> O	XIC-PP-M-100ML	100mL
Phosphate 1000 ug/mL in H <sub>2</sub> O	XIC-PP-M-250ML	250mL
Phosphate 1000 ug/mL in H <sub>2</sub> O	XIC-PP-M-500ML	500mL
Phosphate from Monopotassium phosphate 100 ug/mL in H <sub>2</sub> O	XIC-KPP-100ML	100mL
Phosphate from Monopotassium phosphate 100 ug/mL in H <sub>2</sub> O	XIC-KPP-250ML	250mL
Phosphate from Monopotassium phosphate 100 ug/mL in H <sub>2</sub> O	XIC-KPP-500ML	500mL
Phosphate from Monopotassium phosphate 1000 ug/mL in H <sub>2</sub> O	XIC-KPP-M-100ML	100mL
Phosphate from Monopotassium phosphate 1000 ug/mL in H <sub>2</sub> O	XIC-KPP-M-250ML	250mL
Phosphate from Monopotassium phosphate 1000 ug/mL in H <sub>2</sub> O	XIC-KPP-M-500ML	500mL
Phosphate Standard Solution, 5 ppm PO <sub>4</sub> in distilled water	XEUP-5002200-4-100ML	100mL
Phosphate Standard Solution, 5 ppm PO <sub>4</sub> in distilled water	XEUP-5002200-4-250ML	250mL
Phosphate Standard Solution, 5 ppm PO <sub>4</sub> in distilled water	XEUP-5002200-4-500ML	500mL
Phosphorous - 0.05% HNO <sub>3</sub>	X10M39-1-100ML	100mL
Phosphorous - 0.05% HNO <sub>3</sub>	X10M39-1-250ML	250mL
Phosphorous - 0.05% HNO <sub>3</sub>	X10M39-1-500ML	500mL
Phosphorous (P) 10 µg/mL in 2% HNO <sub>3</sub>	X1039-1-100ML	100mL
Phosphorous (P) 10 µg/mL in 2% HNO <sub>3</sub>	X1039-1-250ML	250mL
Phosphorous (P) 10 µg/mL in 2% HNO <sub>3</sub>	X1039-1-500ML	500mL

Product Name	Part Number	Size
Phosphorous (P) 1000 µg/mL in 0.05% HNO3	X100039-1-100ML	100mL
Phosphorous (P) 1000 µg/mL in 0.05% HNO3	X100039-1-250ML	250mL
Phosphorous (P) 1000 µg/mL in 0.05% HNO3	X100039-1-500ML	500mL
Phosphorous (P) 100 µg/mL in 2% HNO3	X10039-1-100ML	100mL
Phosphorous (P) 100 µg/mL in 2% HNO3	X10039-1-250ML	250mL
Phosphorous (P) 100 µg/mL in 2% HNO3	X10039-1-500ML	500mL
Phosphorous (P) from Ammonium dihydrogen phosphate 1000 µg/mL in 0.05% HNO3	X100039-1-50ML	50mL
Phosphorous (P) from Monopotassium phosphate 10,000 µg/mL in 0.05% HNO3	X10M39-1K-100ML	100mL
Phosphorous (P) from Monopotassium phosphate 10,000 µg/mL in 0.05% HNO3	X10M39-1K-250ML	250mL
Phosphorous (P) from Monopotassium phosphate 1000 µg/mL in 0.05% HNO3	X100039-1K-250ML	250mL
Phosphorous (P) from Monopotassium phosphate 1000 µg/mL in 0.05% HNO3	X100039-1K-500ML	500mL
Phosphorous (P) from Monopotassium phosphate 10,000 µg/mL in 0.05% HNO3	X10M39-1K-500ML	500mL
Phosphorous (P) from Monopotassium phosphate 1000 µg/mL in 0.05% HNO3	X100039-1K-100ML	100mL
Phosphorus 100 ug/mL in H2O	XIC-P-100ML	100mL
Phosphorus 100 ug/mL in H2O	XIC-P-250ML	250mL
Phosphorus 100 ug/mL in H2O	XIC-P-500ML	500mL
Phosphorus 1000 ug/mL in H2O	XIC-P-M-100ML	100mL
Phosphorus 1000 ug/mL in H2O	XIC-P-M-250ML	250mL
Phosphorus 1000 ug/mL in H2O	XIC-P-M-500ML	500mL
Phosphorus (P) 1000 µg/g in mineral oil	XPPOMS-50G	50G
Phosphorus (P) 1000ppm in Mineral Oil	XPPOMS-100G	100G
Phosphorus from Monopotassium phosphate 100 ug/mL in H2O	XIC-KP-100ML	100mL
Phosphorus from Monopotassium phosphate 100 ug/mL in H2O	XIC-KP-250ML	250mL
Phosphorus from Monopotassium phosphate 100 ug/mL in H2O	XIC-KP-500ML	500mL
Phosphorus from Monopotassium phosphate 1000 ug/mL in H2O	XIC-KP-M-100ML	100mL
Phosphorus from Monopotassium phosphate 1000 ug/mL in H2O	XIC-KP-M-250ML	250mL
Phosphorus from Monopotassium phosphate 1000ug/mL in H2O	XIC-KP-M-500ML	500mL
Platinum - 10% HCl	X10M40-2-250ML	250mL
Platinum - 10% HCl	X10M40-2-500ML	500mL
Platinum (Pt) 10 µg/mL in 2% HCl	X1040-2-100ML	100mL
Platinum (Pt) 10 µg/mL in 5% HCl	X1040-2-250ML	250mL
Platinum (Pt) 10 µg/mL in 5% HCl	X1040-2-500ML	500mL
Platinum (Pt) 100 µg/mL in 2% HCl	X10040-2-100ML	100mL
Platinum (Pt) 100 µg/mL in 5% HCl	X10040-2-250ML	250mL
Platinum (Pt) 100 µg/mL in 5% HCl	X10040-2-500ML	500mL
Platinum (Pt) 1000 µg/mL in 5% HCl	X100040-2-100ML	100mL
Platinum (Pt) 1000 µg/mL in 5% HCl	X100040-2-250ML	250mL
Platinum (Pt) 1000 µg/mL in 5% HCl	X100040-2-500ML	500mL
Platinum 10% HCl	X10M40-2-100ML	100mL
Potassium 100 ug/mL in H2O	XIC-K-100ML	100mL
Potassium 100 ug/mL in H2O	XIC-K-250ML	250mL
Potassium 100 ug/mL in H2O	XIC-K-500ML	500mL
Potassium 1000 ug/mL in H2O	XIC-K-M-100ML	100mL
Potassium 1000 ug/mL in H2O	XIC-K-M-250ML	250mL
Potassium 1000 ug/mL in H2O	XIC-K-M-500ML	500mL
Potassium - 1% HCl	X10M41-2-100ML	100mL
Potassium - 1% HCl	X10M41-2-250ML	250mL
Potassium - 1% HCl	X10M41-2-500ML	500mL
Potassium - 1% HNO3	X10M41-1-100ML	100mL
Potassium - 1% HNO3	X10M41-1-250ML	250mL
Potassium - 1% HNO3	X10M41-1-500ML	500mL
Potassium (K) 10 µg/mL in 2% HNO3	X1041-1-100ML	100mL
Potassium (K) 10 µg/mL in 2% HNO3	X1041-1-250ML	250mL
Potassium (K) 10 µg/mL in 2% HNO3	X1041-1-500ML	500mL
Potassium (K) 100 µg/mL in 2% HNO3	X10041-1-100ML	100mL
Potassium (K) 100 µg/mL in 2% HNO3	X10041-1-250ML	250mL
Potassium (K) 100 µg/mL in 2% HNO3	X10041-1-500ML	500mL
Potassium (K) 1000 µg/mL in 1% HCl	X100041-2-100ML	100mL
Potassium (K) 1000 µg/mL in 1% HCl	X100041-2-250ML	250mL
Potassium (K) 1000 µg/mL in 1% HCl	X100041-2-500ML	500mL
Potassium (K) 1000 µg/mL in 1% HNO3	X100041-1-100ML	100mL
Potassium (K) 1000 µg/mL in 1% HNO3	X100041-1-250ML	250mL
Potassium (K) 1000 µg/mL in 1% HNO3	X100041-1-500ML	500mL
Potassium (K) 1000 µg/g in mineral oil	XKKOMS-50ML	50mL
Potassium (K) 1000ppm in mineral oil	XKKOMS-100G	100G
Praseodymium (Pr) - 10% HCl	X10M42-2-100ML	100mL
Praseodymium (Pr) - 10% HCl	X10M42-2-250ML	250mL
Praseodymium (Pr) - 10% HCl	X10M42-2-500ML	500mL
Praseodymium (Pr) - 4% HNO3	X10M42-1-100ML	100mL
Praseodymium (Pr) - 4% HNO3	X10M42-1-250ML	250mL
Praseodymium (Pr) - 4% HNO3	X10M42-1-500ML	500mL
Praseodymium (Pr) 10 µg/mL in 2% HNO3	X1042-1-100ML	100mL
Praseodymium (Pr) 10 µg/mL in 2% HNO3	X1042-1-250ML	250mL
Praseodymium (Pr) 10 µg/mL in 2% HNO3	X1042-1-500ML	500mL
Praseodymium (Pr) 100 µg/mL in 2% HNO3	X10042-1-100ML	100mL
Praseodymium (Pr) 100 µg/mL in 2% HNO3	X10042-1-250ML	250mL
Praseodymium (Pr) 100 µg/mL in 2% HNO3	X10042-1-500ML	500mL
Praseodymium (Pr) 1000 µg/mL in 2% HCl	X100042-2-100ML	100mL
Praseodymium (Pr) 1000 µg/mL in 2% HCl	X100042-2-250ML	250mL
Praseodymium (Pr) 1000 µg/mL in 2% HCl	X100042-2-500ML	500mL
Praseodymium (Pr) 1000 µg/mL in 2% HNO3	X100042-1-100ML	100mL
Praseodymium (Pr) 1000 µg/mL in 2% HNO3	X100042-1-250ML	250mL
Praseodymium (Pr) 1000 µg/mL in 2% HNO3	X100042-1-500ML	500mL
Primary Drinking Water Metals	XDWPS-100ML	100mL
Primary Drinking Water Metals	XDWPS-250ML	250mL

Product Name	Part Number	Size
Primary Drinking Water Metals	XDWPS-500ML	500mL
Propionate 100 ug/mL in H2O	XIC-PRO-100ML	100mL
Propionate 100 ug/mL in H2O	XIC-PRO-250ML	250mL
Propionate 100 ug/mL in H2O	XIC-PRO-500ML	500mL
Propionate 1000 ug/mL in H2O	XIC-PRO-M-100ML	100mL
Propionate 1000 ug/mL in H2O	XIC-PRO-M-250ML	250mL
Propionate 1000 ug/mL in H2O	XIC-PRO-M-500ML	500mL
Quality Control Standard 1 - Solution A & B	XQCS-1-500ML	500mL
Quality Control Standard 1 in 4% HNO3 + Tr HF	XQCS-1-100ML	100mL
Quality Control Standard 1 Solution A in 4% HNO3 + Tr HF	XQCS-1-A-100ML	100mL
Quality Control Standard 1 Solution A in 4% HNO3 + Tr HF	XQCS-1-A-250ML	250mL
Quality Control Standard 1 Solution A in 4% HNO3 + Tr HF	XQCS-1-A-500ML	500mL
Quality Control Standard 1 Solution B in H2O	XQCS-1-B-100ML	100mL
Quality Control Standard 1 Solution B in H2O	XQCS-1-B-250ML	250mL
Quality Control Standard 1 Solution B in H2O	XQCS-1-B-500ML	500mL
Quality Control Standard 19	XQCS-19-100ML	100mL
Quality Control Standard 19	XQCS-19-250ML	250mL
Quality Control Standard 19	XQCS-19-500ML	500mL
Quality Control Standard 2	XQCS-2-500ML	500mL
Quality Control Standard 2 in 5% HCl	XQCS-2-100ML	100mL
Quality Control Standard 21	XQCS-21-100ML	100mL
Quality Control Standard 21 in 4% HNO3 + Tr HF	XQCS-21-250ML	250mL
Quality Control Standard 21 in 4% HNO3 + Tr HF	XQCS-21-500ML	500mL
Quality Control Standard 26	XQCS-26-100ML	100mL
Quality Control Standard 26	XQCS-26-250ML	250mL
Quality Control Standard 26	XQCS-26-500ML	500mL
Quality Control Standard 26 in 4% HNO3 + Tr HF	XQCS-26-R-100ML	100mL
Quality Control Standard 26 in 4% HNO3 + Tr HF	XQCS-26-R-250ML	250mL
Quality Control Standard 26 in 4% HNO3 + Tr HF	XQCS-26-R-500ML	500mL
Quality Control Standard 27 in 4% HNO3 + Tr HF	XQCS-27-100ML	100mL
Quality Control Standard 27 in 4% HNO3 + Tr HF	XQCS-27-250ML	250mL
Quality Control Standard 27 in 4% HNO3 + Tr HF	XQCS-27-500ML	500mL
Quality Control Standard 3	XQCS-3-100ML	100mL
Quality Control Standard 3	XQCS-3-500ML	500mL
Quality Control Standard 7	XQCS-7-100ML	100mL
Quality Control Standard 7	XQCS-7-250ML	250mL
Quality Control Standard 7	XQCS-7-500ML	500mL
Quality Control Standard 7-Mod	XQCS-7-M-100ML	100mL
Quality Control Standard 7-Mod	XQCS-7-M-250ML	250mL
Quality Control Standard 7-Mod	XQCS-7-M-500ML	500mL
8 RCRA metals at 100 µg/mL in 5% HNO3	XICP-RCRA-2-100ML	100mL
8 RCRA metals at 100 µg/mL in 5% HNO3	XICP-RCRA-2-250ML	250mL
8 RCRA metals at 100 µg/mL in 5% HNO3	XICP-RCRA-2-500ML	500mL
8 RCRA metals at 1000 µg/mL in 5% HNO3	XICP-RCRA-1-100ML	100mL
8 RCRA metals at 1000 µg/mL in 5% HNO3	XICP-RCRA-1-250ML	250mL
8 RCRA metals at 1000 µg/mL in 5% HNO3	XICP-RCRA-1-500ML	500mL
Rhenium - 4% HNO3	X10M43-1-100ML	100mL
Rhenium - 4% HNO3	X10M43-1-250ML	250mL
Rhenium - 4% HNO3	X10M43-1-500ML	500mL
Rhenium (Re) 10 µg/mL in 2% HNO3	X1043-1-100ML	100mL
Rhenium (Re) 10 µg/mL in 2% HNO3	X1043-1-250ML	250mL
Rhenium (Re) 10 µg/mL in 2% HNO3	X1043-1-500ML	500mL
Rhenium (Re) 100 µg/mL in 2% HNO3	X10043-1-100ML	100mL
Rhenium (Re) 100 µg/mL in 2% HNO3	X10043-1-250ML	250mL
Rhenium (Re) 100 µg/mL in 2% HNO3	X10043-1-500ML	500mL
Rhenium (Re) 1000 µg/mL in 2% HCl	X100043-2-100ML	100mL
Rhenium (Re) 1000 µg/mL in 2% HCl	X100043-2-250ML	250mL
Rhenium (Re) 1000 µg/mL in 2% HCl	X100043-2-500ML	500mL
Rhenium (Re) 1000 µg/mL in 2% HNO3	X100043-1-100ML	100mL
Rhenium (Re) 1000 µg/mL in 2% HNO3	X100043-1-250ML	250mL
Rhenium (Re) 1000 µg/mL in 2% HNO3	X100043-1-500ML	500mL
Rhodium (Rh) 10 µg/mL in 2% HCl	X1044-2-100ML	100mL
Rhodium (Rh) 10 µg/mL in 2% HCl	X1044-2-250ML	250mL
Rhodium (Rh) 10 µg/mL in 2% HCl	X1044-2-500ML	500mL
Rhodium (Rh) 10,000 µg/mL in 10% HCl	X10M44-2-100ML	100mL
Rhodium (Rh) 10,000 µg/mL in 10% HCl	X10M44-2-250ML	250mL
Rhodium (Rh) 10,000 µg/mL in 10% HCl	X10M44-2-500ML	500mL
Rhodium (Rh) 100 µg/mL in 2% HCl	X10044-2-100ML	100mL
Rhodium (Rh) 100 µg/mL in 2% HCl	X10044-2-250ML	250mL
Rhodium (Rh) 100 µg/mL in 2% HCl	X10044-2-500ML	500mL
Rhodium (Rh) 1000 µg/mL in 10% HCl	X100044-2-100ML	100mL
Rhodium (Rh) 1000 µg/mL in 10% HCl	X100044-2-250ML	250mL
Rhodium (Rh) 1000 µg/mL in 10% HCl	X100044-2-500ML	500mL
River Sediment A Solution (in 5% HNO3)	XCRM-RS-A-250ML	250mL
River Sediment A Solution (in 5% HNO3)	XCRM-RS-A-100ML	100mL
River Sediment B Solution (in 5% HNO3)	XCRM-RS-B-100ML	100mL
River Sediment B Solution (in 5% HNO3)	XCRM-RS-B-250ML	250mL
River Sediment Solution A in 4% HNO3	XCRM-RS-A-500ML	500mL
River Sediment Solution B in 4% HNO3	XCRM-RS-B-500ML	500mL
Rubidium - 1% HCl	X10M45-2-100ML	100mL
Rubidium - 1% HCl	X10M45-2-250ML	250mL
Rubidium - 1% HCl	X10M45-2-500ML	500mL
Rubidium - 1% HNO3	X10M45-1-100ML	100mL
Rubidium - 1% HNO3	X10M45-1-250ML	250mL
Rubidium - 1% HNO3	X10M45-1-500ML	500mL



Product Name	Part Number	Size
Rubidium (Rb) 10 µg/mL in 2% HNO3	X1045-1-100ML	100mL
Rubidium (Rb) 10 µg/mL in 2% HNO3	X1045-1-250ML	250mL
Rubidium (Rb) 10 µg/mL in 2% HNO3	X1045-1-500ML	500mL
Rubidium (Rb) 100 µg/mL in 2% HNO3	X10045-1-100ML	100mL
Rubidium (Rb) 100 µg/mL in 2% HNO3	X10045-1-250ML	250mL
Rubidium (Rb) 100 µg/mL in 2% HNO3	X10045-1-500ML	500mL
Rubidium (Rb) 1000 µg/mL in 1% HCl **	X100045-2-100ML	100mL
Rubidium (Rb) 1000 µg/mL in 1% HCl **	X100045-2-250ML	250mL
Rubidium (Rb) 1000 µg/mL in 1% HCl **	X100045-2-500ML	500mL
Rubidium (Rb) 1000 µg/mL in 1% HNO3	X100045-1-100ML	100mL
Rubidium (Rb) 1000 µg/mL in 1% HNO3	X100045-1-250ML	250mL
Rubidium (Rb) 1000 µg/mL in 1% HNO3	X100045-1-500ML	500mL
Ruthenium (Ru) 10 µg/mL in 2% HCl	X1046-2-100ML	100mL
Ruthenium (Ru) 10 µg/mL in 2% HCl	X1046-2-250ML	250mL
Ruthenium (Ru) 10 µg/mL in 2% HCl	X1046-2-500ML	500mL
Ruthenium (Ru) 10,000 µg/mL in 5% HCl	X10M46-2-100ML	100mL
Ruthenium (Ru) 10,000 µg/mL in 5% HCl	X10M46-2-250ML	250mL
Ruthenium (Ru) 10,000 µg/mL in 5% HCl	X10M46-2-500ML	500mL
Ruthenium (Ru) 100 µg/mL in 2% HCl	X10046-2-100ML	100mL
Ruthenium (Ru) 100 µg/mL in 2% HCl	X10046-2-250ML	250mL
Ruthenium (Ru) 100 µg/mL in 2% HCl	X10046-2-500ML	500mL
Ruthenium (Ru) 1000 µg/mL in 2% HCl	X100046-2-100ML	100mL
Ruthenium (Ru) 1000 µg/mL in 2% HCl	X100046-2-250ML	250mL
Ruthenium (Ru) 1000 µg/mL in 2% HCl	X100046-2-500ML	500mL
Samarium - 10% HCl	X10M47-2-100ML	100mL
Samarium - 10% HCl	X10M47-2-250ML	250mL
Samarium - 10% HCl	X10M47-2-500ML	500mL
Samarium - 4% HNO3	X10M47-1-100ML	100mL
Samarium - 4% HNO3	X10M47-1-250ML	250mL
Samarium - 4% HNO3	X10M47-1-500ML	500mL
Samarium (Sm) 10 µg/mL in 2% HNO3	X1047-1-100ML	100mL
Samarium (Sm) 10 µg/mL in 2% HNO3	X1047-1-250ML	250mL
Samarium (Sm) 10 µg/mL in 2% HNO3	X1047-1-500ML	500mL
Samarium (Sm) 100 µg/mL in 2% HNO3	X10047-1-100ML	100mL
Samarium (Sm) 100 µg/mL in 2% HNO3	X10047-1-250ML	250mL
Samarium (Sm) 100 µg/mL in 2% HNO3	X10047-1-500ML	500mL
Samarium (Sm) 1000 µg/mL in 2% HCl **	X100047-2-100ML	100mL
Samarium (Sm) 1000 µg/mL in 2% HCl **	X100047-2-250ML	250mL
Samarium (Sm) 1000 µg/mL in 2% HCl **	X100047-2-500ML	500mL
Samarium (Sm) 1000 µg/mL in 2% HNO3	X100047-1-100ML	100mL
Samarium (Sm) 1000 µg/mL in 2% HNO3	X100047-1-250ML	250mL
Samarium (Sm) 1000 µg/mL in 2% HNO3	X100047-1-500ML	500mL
Sand Spiked Level C - Metals certified in Sandy Soil, 50G	XCRM-SA-C-50G	50G
Scandium (Sc) - 10% HCl	X10M48-2-100ML	100mL
Scandium (Sc) - 10% HCl	X10M48-2-250ML	250mL
Scandium (Sc) - 10% HCl	X10M48-2-500ML	500mL
Scandium (Sc) - 4% HNO3	X10M48-1-100ML	100mL
Scandium (Sc) - 4% HNO3	X10M48-1-250ML	250mL
Scandium (Sc) - 4% HNO3	X10M48-1-500ML	500mL
Scandium (Sc) 10 µg/mL in 2% HNO3	X1048-1-100ML	100mL
Scandium (Sc) 10 µg/mL in 2% HNO3	X1048-1-250ML	250mL
Scandium (Sc) 10 µg/mL in 2% HNO3	X1048-1-500ML	500mL
Scandium (Sc) 100 µg/mL in 2% HNO3	X10048-1-100ML	100mL
Scandium (Sc) 100 µg/mL in 2% HNO3	X10048-1-250ML	250mL
Scandium (Sc) 100 µg/mL in 2% HNO3	X10048-1-500ML	500mL
Scandium (Sc) 1000 µg/mL in 2% HCl	X100048-2-100ML	100mL
Scandium (Sc) 1000 µg/mL in 2% HCl	X100048-2-250ML	250mL
Scandium (Sc) 1000 µg/mL in 2% HCl	X100048-2-500ML	500mL
Scandium (Sc) 1000 µg/mL in 2% HNO3	X100048-1-100ML	100mL
Scandium (Sc) 1000 µg/mL in 2% HNO3	X100048-1-250ML	250mL
Scandium (Sc) 1000 µg/mL in 2% HNO3	X100048-1-500ML	500mL
Sea Water	XCRM-SW-100ML	100mL
Sea Water	XCRM-SW-250ML	250mL
Sea Water	XCRM-SW-500ML	500mL
Second Source 1000 µg/mL Calcium in 2% HNO3	XS10009-1-100ML	100mL
Secondary Drinking Water Metals	XDWSS-100ML	100mL
Secondary Drinking Water Metals	XDWSS-250ML	250mL
Secondary Drinking Water Metals	XDWSS-500ML	500mL
Selenium (Se) - 10% HCl	X10M49-2-100ML	100mL
Selenium (Se) - 10% HCl	X10M49-2-250ML	250mL
Selenium (Se) - 10% HCl	X10M49-2-500ML	500mL
Selenium (Se) - 10% HNO3	X10M49-1-100ML	100mL
Selenium (Se) - 10% HNO3	X10M49-1-250ML	250mL
Selenium (Se) - 10% HNO3	X10M49-1-500ML	500mL
Selenium (Se) 10 µg/mL in 2% HNO3	X1049-1-100ML	100mL
Selenium (Se) 10 µg/mL in 2% HNO3	X1049-1-250ML	250mL
Selenium (Se) 10 µg/mL in 2% HNO3	X1049-1-500ML	500mL
Selenium (Se) 100 µg/mL in 2% HNO3	X10049-1-100ML	100mL
Selenium (Se) 100 µg/mL in 2% HNO3	X10049-1-250ML	250mL
Selenium (Se) 100 µg/mL in 2% HNO3	X10049-1-500ML	500mL
Selenium (Se) 1000 µg/mL in 2% HCl	X100049-2-100ML	100mL
Selenium (Se) 1000 µg/mL in 2% HCl	X100049-2-250ML	250mL
Selenium (Se) 1000 µg/mL in 2% HCl	X100049-2-500ML	500mL
Selenium (Se) 1000 µg/mL in 2% HNO3	X100049-1-100ML	100mL
Selenium (Se) 1000 µg/mL in 2% HNO3	X100049-1-250ML	250mL



Product Name	Part Number	Size
Selenium (Se) 1000 µg/mL in 2% HNO <sub>3</sub>	X100049-1-500ML	500mL
Selenium (Se) 50 µg/g in mineral oil	XSEOMS-50ML	50mL
Selenium (Se) 50ppm in mineral oil	XSEOMS-100G	100G
Selenium (Se) +4 1000 µg/mL in H <sub>2</sub> O	X100049-6-100ML	100mL
Selenium (Se) +4 1000 µg/mL in H <sub>2</sub> O	X100049-6-250ML	250mL
Selenium (Se) +4 1000 µg/mL in H <sub>2</sub> O	X100049-6-500ML	500mL
Selenium (Se) +6 1000 µg/mL in H <sub>2</sub> O	X100049-7-100ML	100mL
Selenium (Se) +6 1000 µg/mL in H <sub>2</sub> O	X100049-7-250ML	250mL
Selenium (Se) +6 1000 µg/mL in H <sub>2</sub> O	X100049-7-500ML	500mL
Silica as Silicon dioxide	XWQC-SIO2-DW-50ML	50mL
Silica from Ammonium fluorosilicate 1000 µg/mL in H <sub>2</sub> O	X1000SIO2-4F-100ML	100mL
Silica from Silicon dioxide - 1000µg/mL in 1% HNO <sub>3</sub> + Tr HF	X1000SIO2-3-100ML	100mL
Silica from Silicon dioxide - 1000µg/mL in 1% HNO <sub>3</sub> + Tr HF	X1000SIO2-3-250ML	250mL
Silica from Silicon dioxide - 1000µg/mL in 1% HNO <sub>3</sub> + Tr HF	X1000SIO2-3-500ML	500mL
Silicon (Si) - H <sub>2</sub> O	X10M50-4-100ML	100mL
Silicon (Si) - H <sub>2</sub> O	X10M50-4-250ML	250mL
Silicon (Si) (Si) - H <sub>2</sub> O	X10M50-4-500ML	500mL
Silicon (Si) 1000 µg/g in mineral oil	XSIOMS-50ML	50mL
Silicon (Si) 1000 µg/mL in H <sub>2</sub> O	X100050-4-100ML	100mL
Silicon (Si) 1000 µg/mL in H <sub>2</sub> O	X100050-4-250ML	250mL
Silicon (Si) 1000 µg/mL in H <sub>2</sub> O	X100050-4-500ML	500mL
Silicon (Si) 1000ug/g in mineral oil	XSIOMS-100G	100G
Silicon (Si) from Ammonium fluorosilicate 10 µg/mL in H <sub>2</sub> O	X1050-4F-100ML	100mL
Silicon (Si) from Ammonium fluorosilicate 10 µg/mL in H <sub>2</sub> O	X1050-4F-500ML	500mL
Silicon (Si) from Ammonium fluorosilicate 10,000 µg/mL in H <sub>2</sub> O	X10M50-4F-100ML	100mL
Silicon (Si) from Ammonium fluorosilicate 10,000 µg/mL in H <sub>2</sub> O	X10M50-4F-250ML	250mL
Silicon (Si) from Ammonium fluorosilicate 10,000 µg/mL in H <sub>2</sub> O	X10M50-4F-500ML	500mL
Silicon (Si) from Ammonium fluorosilicate 100 µg/mL in H <sub>2</sub> O	X10050-4F-100ML	100mL
Silicon (Si) from Ammonium fluorosilicate 100 µg/mL in H <sub>2</sub> O	X10050-4F-250ML	250mL
Silicon (Si) from Ammonium fluorosilicate 100 µg/mL in H <sub>2</sub> O	X10050-4F-500ML	500mL
Silicon (Si) from Ammonium fluorosilicate 1000 µg/mL in H <sub>2</sub> O	X100050-4F-100ML	100mL
Silicon (Si) from Ammonium fluorosilicate 1000 µg/mL in H <sub>2</sub> O	X100050-4F-250ML	250mL
Silicon (Si) from Ammonium fluorosilicate 1000 µg/mL in H <sub>2</sub> O	X100050-4F-500ML	500mL
Silicon (Si) from Silicon dioxide - 1000µg/mL in 1% HNO <sub>3</sub> + Tr HF	X100050-3-100ML	100mL
Silicon (Si) from Silicon dioxide - 1000µg/mL in 1% HNO <sub>3</sub> + Tr HF	X100050-3-250ML	250mL
Silicon (Si) from Silicon dioxide - 1000µg/mL in 1% HNO <sub>3</sub> + Tr HF	X100050-3-500ML	500mL
Silicon (Si) from Silicon dioxide - 1000µg/mL in 1% HNO <sub>3</sub> + Tr HF	X100050-3-50ML	50mL
Silicon (Si) from Sodium metasilicate 10 µg/mL in H <sub>2</sub> O	X1050-4-100ML	100mL
Silicon (Si) from Sodium metasilicate 10 µg/mL in H <sub>2</sub> O	X1050-4-250ML	250mL
Silicon (Si) from Sodium metasilicate 10 µg/mL in H <sub>2</sub> O	X1050-4-500ML	500mL
Silicon (Si) from Sodium metasilicate 100 µg/mL in H <sub>2</sub> O	X10050-4-100ML	100mL
Silicon (Si) from Sodium metasilicate 100 µg/mL in H <sub>2</sub> O	X10050-4-250ML	250mL
Silicon (Si) from Sodium metasilicate 100 µg/mL in H <sub>2</sub> O	X10050-4-500ML	500mL
Silicon (Si) from Ammonium fluorosilicate 10 µg/mL in H <sub>2</sub> O	X1050-4F-250ML	250mL
Silver (Ag) - 4% HNO <sub>3</sub>	X10M51-1-100ML	100mL
Silver (Ag) - 4% HNO <sub>3</sub>	X10M51-1-250ML	250mL
Silver (Ag) - 4% HNO <sub>3</sub>	X10M51-1-500ML	500mL
Silver (Ag) 10 µg/mL in 2% HNO <sub>3</sub>	X1051-1-100ML	100mL
Silver (Ag) 10 µg/mL in 2% HNO <sub>3</sub>	X1051-1-250ML	250mL
Silver (Ag) 10 µg/mL in 2% HNO <sub>3</sub>	X1051-1-500ML	500mL
Silver (Ag) 100 µg/mL in 2% HNO <sub>3</sub>	X10051-1-100ML	100mL
Silver (Ag) 100 µg/mL in 2% HNO <sub>3</sub>	X10051-1-250ML	250mL
Silver (Ag) 100 µg/mL in 2% HNO <sub>3</sub>	X10051-1-500ML	500mL
Silver (Ag) 1000 µg/g in mineral oil	XAGOMS-50ML	50mL
Silver (Ag) 1000 µg/mL in 2% HNO <sub>3</sub>	X100051-1-100ML	100mL
Silver (Ag) 1000 µg/mL in 2% HNO <sub>3</sub>	X100051-1-250ML	250mL
Silver (Ag) 1000 µg/mL in 2% HNO <sub>3</sub>	X100051-1-500ML	500mL
Silver (Ag) 1000ppm in mineral oil	XAGOMS-100G	100G
Silver Ag 1000 µg/g in mineral oil	XAGOMS-50ML	50mL
Silver Ag 1000ppm in mineral oil	XAGOMS-100G	100G
Simulated Rainwater 1 in H <sub>2</sub> O 5 x 50 mL	XSR-1-250ML	250mL
Simulated Rainwater 2 in H <sub>2</sub> O 5 x 50 mL	XSR-2-250ML	250mL
Sodium (Na) 100 ug/mL in H <sub>2</sub> O	XIC-NA-100ML	100mL
Sodium (Na) 100 ug/mL in H <sub>2</sub> O	XIC-NA-250ML	250mL
Sodium (Na) 100 ug/mL in H <sub>2</sub> O	XIC-NA-500ML	500mL
Sodium (Na) 1000 ug/mL in H <sub>2</sub> O	XIC-NA-M-100ML	100mL
Sodium (Na) 1000 ug/mL in H <sub>2</sub> O	XIC-NA-M-250ML	250mL
Sodium (Na) 1000 ug/mL in H <sub>2</sub> O	XIC-NA-M-500ML	500mL
Sodium (Na) - 1% HCl	X10M52-2-100ML	100mL
Sodium (Na) - 1% HCl	X10M52-2-250ML	250mL
Sodium (Na) - 1% HCl	X10M52-2-500ML	500mL
Sodium (Na) - 1% HNO <sub>3</sub>	X10M52-1-100ML	100mL
Sodium (Na) - 1% HNO <sub>3</sub>	X10M52-1-250ML	250mL
Sodium (Na) - 1% HNO <sub>3</sub>	X10M52-1-500ML	500mL
Sodium (Na) 10 µg/mL in 2% HNO <sub>3</sub>	X1052-1-100ML	100mL
Sodium (Na) 10 µg/mL in 2% HNO <sub>3</sub>	X1052-1-250ML	250mL
Sodium (Na) 10 µg/mL in 2% HNO <sub>3</sub>	X1052-1-500ML	500mL
Sodium (Na) 100 µg/mL in 2% HNO <sub>3</sub>	X10052-1-100ML	100mL
Sodium (Na) 100 µg/mL in 2% HNO <sub>3</sub>	X10052-1-250ML	250mL
Sodium (Na) 100 µg/mL in 2% HNO <sub>3</sub>	X10052-1-500ML	500mL
Sodium (Na) 1000 µg/mL in 1% HCl	X100052-2-100ML	100mL
Sodium (Na) 1000 µg/mL in 1% HCl	X100052-2-250ML	250mL
Sodium (Na) 1000 µg/mL in 1% HCl	X100052-2-500ML	500mL
Sodium (Na) 1000 µg/mL in 1% HNO <sub>3</sub>	X100052-1-100ML	100mL
Sodium (Na) 1000 µg/mL in 1% HNO <sub>3</sub>	X100052-1-250ML	250mL

Product Name	Part Number	Size
Sodium (Na) 1000 µg/mL in 1% HNO <sub>3</sub>	X100052-1-500ML	500mL
Sodium (Na) 1000 µg/g in mineral oil	XNAOMS-50ML	50mL
Sodium (Na) 1000ppm in Mineral Oil	XNAOMS-100G	100G
Soil Solution A (in 5% HNO <sub>3</sub> )	XCRM-SOIL-A-250ML	250mL
Soil Solution A (in 5% HNO <sub>3</sub> )	XCRM-SOIL-A-100ML	100mL
Soil Solution A in 4% HNO <sub>3</sub>	XCRM-SOIL-A-500ML	500mL
Soil Solution B (in 5% HNO <sub>3</sub> )	XCRM-SOIL-B-100ML	100mL
Soil Solution B (in 5% HNO <sub>3</sub> )	XCRM-SOIL-B-250ML	250mL
Soil Solution B in 4% HNO <sub>3</sub>	XCRM-SOIL-B-500ML	500mL
Spiking Solution for Water & Soil	XICP-SSWS-100ML	100mL
Spiking Solution for Water & Soil	XICP-SSWS-250ML	250mL
Spiking Solution for Water & Soil	XICP-SSWS-500ML	500mL
Spiking Solution for Water & Soil in 5% HNO <sub>3</sub>	XICP-SSWS-M-100ML	100mL
Spiking Solution for Water & Soil in 5% HNO <sub>3</sub>	XICP-SSWS-M-250ML	250mL
Spiking Solution for Water & Soil in 5% HNO <sub>3</sub>	XICP-SSWS-M-500ML	500mL
Standard I (in 5% HNO <sub>3</sub> )	XQCS-1-250ML	250mL
Standard II (in 5% HCl)	XQCS-2-250ML	250mL
Starter Kit 100mL each single element	XICP-KIT-A-100ML	100mL
Starter Kit 100mL each single element	XICP-KIT-E-100ML	100mL
Starter Kit 100mL each single element H <sub>2</sub> O	XICP-KIT-C-100ML	100mL
Starter Kit 100mL each single element in 2-5% HCl	XICP-KIT-D-100ML	100mL
Starter Kit 100mL each single element in 2-5% HNO <sub>3</sub> +Tr HF	XICP-KIT-B-100ML	100mL
Starter Kit 250mL each single element	XICP-KIT-A-250ML	250mL
Starter Kit 250mL each single element	XICP-KIT-E-250ML	250mL
Starter Kit 250mL each single element H <sub>2</sub> O	XICP-KIT-C-250ML	250mL
Starter Kit 250mL each single element in 2-5% HCl	XICP-KIT-D-250ML	250mL
Starter Kit 250mL each single element in 2-5% HNO <sub>3</sub> +Tr HF	XICP-KIT-B-250ML	250mL
Strontium (Sr) - 10% HCl	X10M53-2-100ML	100mL
Strontium (Sr) - 10% HCl	X10M53-2-250ML	250mL
Strontium (Sr) - 10% HCl	X10M53-2-500ML	500mL
Strontium (Sr) - 4% HNO <sub>3</sub>	X10M53-1-100ML	100mL
Strontium (Sr) - 4% HNO <sub>3</sub>	X10M53-1-250ML	250mL
Strontium (Sr) - 4% HNO <sub>3</sub>	X10M53-1-500ML	500mL
Strontium (Sr) 10 µg/mL in 2% HNO <sub>3</sub>	X1053-1-100ML	100mL
Strontium (Sr) 10 µg/mL in 2% HNO <sub>3</sub>	X1053-1-250ML	250mL
Strontium (Sr) 10 µg/mL in 2% HNO <sub>3</sub>	X1053-1-500ML	500mL
Strontium (Sr) 100 µg/mL in 2% HNO <sub>3</sub>	X10053-1-100ML	100mL
Strontium (Sr) 100 µg/mL in 2% HNO <sub>3</sub>	X10053-1-250ML	250mL
Strontium (Sr) 100 µg/mL in 2% HNO <sub>3</sub>	X10053-1-500ML	500mL
Strontium (Sr) 1000 µg/mL in 1% HNO <sub>3</sub>	X100053-1-100ML	100mL
Strontium (Sr) 1000 µg/mL in 1% HNO <sub>3</sub>	X100053-1-250ML	250mL
Strontium (Sr) 1000 µg/mL in 1% HNO <sub>3</sub>	X100053-1-500ML	500mL
Strontium (Sr) 1000 µg/mL in 2% HCl	X100053-2-100ML	100mL
Strontium (Sr) 1000 µg/mL in 2% HCl	X100053-2-250ML	250mL
Strontium (Sr) 1000 µg/mL in 2% HCl	X100053-2-500ML	500mL
Subboiled Distilled Hydrochloric Acid	XSB-HCL-250ML	250mL
Subboiled Distilled Nitric Acid	XSB-HNO3-250ML	250mL
Sulfate from Sodium sulfate 10,000 ug/mL in H <sub>2</sub> O	XIC-SS-10M-100ML	100mL
Sulfate from Sodium sulfate 10,000 ug/mL in H <sub>2</sub> O	XIC-SS-10M-250ML	250mL
Sulfate from Sodium sulfate 10,000 ug/mL in H <sub>2</sub> O	XIC-SS-10M-500ML	500mL
Sulfate from Sodium sulfate 100 ug/mL in H <sub>2</sub> O	XIC-SS-100ML	100mL
Sulfate from Sodium sulfate 100 ug/mL in H <sub>2</sub> O	XIC-SS-250ML	250mL
Sulfate from Sodium sulfate 100 ug/mL in H <sub>2</sub> O	XIC-SS-500ML	500mL
Sulfate from Sodium sulfate 1000 ug/mL in H <sub>2</sub> O	XIC-SS-M-100ML	100mL
Sulfate from Sodium sulfate 1000 ug/mL in H <sub>2</sub> O	XIC-SS-M-250ML	250mL
Sulfate from Sodium sulfate 1000 ug/mL in H <sub>2</sub> O	XIC-SS-M-500ML	500mL
Sulfur - H <sub>2</sub> O	X10M54-5-100ML	100mL
Sulfur - H <sub>2</sub> O	X10M54-5-250ML	250mL
Sulfur - H <sub>2</sub> O	X10M54-5-500ML	500mL
Sulfur (S) 10 µg/mL in H <sub>2</sub> O	X1054-5-100ML	100mL
Sulfur (S) 10 µg/mL in H <sub>2</sub> O	X1054-5-250ML	250mL
Sulfur (S) 10 µg/mL in H <sub>2</sub> O	X1054-5-500ML	500mL
Sulfur (S) 100 µg/mL in H <sub>2</sub> O	X10054-5-100ML	100mL
Sulfur (S) 100 µg/mL in H <sub>2</sub> O	X10054-5-250ML	250mL
Sulfur (S) 100 µg/mL in H <sub>2</sub> O	X10054-5-500ML	500mL
Sulfur (S) 1000 µg/mL in H <sub>2</sub> O	X100054-5-100ML	100mL
Sulfur (S) 1000 µg/mL in H <sub>2</sub> O	X100054-5-250ML	250mL
Sulfur (S) 1000 µg/mL in H <sub>2</sub> O	X100054-5-500ML	500mL
Sulfur from Sodium sulfate 100 ug/mL in H <sub>2</sub> O	XIC-SR-100ML	100mL
Sulfur from Sodium sulfate 100 ug/mL in H <sub>2</sub> O	XIC-SR-250ML	250mL
Sulfur from Sodium sulfate 100 ug/mL in H <sub>2</sub> O	XIC-SR-500ML	500mL
Sulfur from Sodium sulfate 1000 ug/mL in H <sub>2</sub> O	XIC-SR-M-100ML	100mL
Sulfur from Sodium sulfate 1000 ug/mL in H <sub>2</sub> O	XIC-SR-M-250ML	250mL
Sulfur from Sodium sulfate 1000 ug/mL in H <sub>2</sub> O	XIC-SR-M-500ML	500mL
Tantalum (Ta) - 5% HNO <sub>3</sub> + 2% HF	X10M55-3-100ML	100mL
Tantalum (Ta) - 5% HNO <sub>3</sub> + 2% HF	X10M55-3-250ML	250mL
Tantalum (Ta) - 5% HNO <sub>3</sub> + 2% HF	X10M55-3-500ML	500mL
Tantalum (Ta) 10 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X1055-3-100ML	100mL
Tantalum (Ta) 10 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X1055-3-250ML	250mL
Tantalum (Ta) 10 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X1055-3-500ML	500mL
Tantalum (Ta) 100 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X10055-3-100ML	100mL
Tantalum (Ta) 100 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X10055-3-250ML	250mL
Tantalum (Ta) 100 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X10055-3-500ML	500mL
Tantalum (Ta) 1000 µg/mL in 2% HNO <sub>3</sub> + 0.5% HF	X100055-3-100ML	100mL
Tantalum (Ta) 1000 µg/mL in 2% HNO <sub>3</sub> + 0.5% HF	X100055-3-250ML	250mL

Product Name	Part Number	Size
Tantalum (Ta) 1000 µg/mL in 2% HNO <sub>3</sub> + 0.5% HF	X100055-3-500ML	500mL
TCLP Extraction Fluid #1 5 x 200 mL	XTCLP-EF-1L	1L
Tellurium (Te) - 40% HCl	X10M56-2-100ML	100mL
Tellurium (Te) - 40% HCl	X10M56-2-250ML	250mL
Tellurium (Te) - 40% HCl	X10M56-2-500ML	500mL
Tellurium (Te) 10 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X1056-3-100ML	100mL
Tellurium (Te) 10 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X1056-3-250ML	250mL
Tellurium (Te) 10 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X1056-3-500ML	500mL
Tellurium (Te) 10,000 µg/mL in 5% HNO <sub>3</sub> + 2% HF	X10M56-3-100ML	100mL
Tellurium (Te) 100 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X10056-3-100ML	100mL
Tellurium (Te) 100 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X10056-3-250ML	250mL
Tellurium (Te) 100 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X10056-3-500ML	500mL
Tellurium (Te) 1000 µg/mL in 2% HNO <sub>3</sub> + 0.2% HF	X100056-3-100ML	100mL
Tellurium (Te) 1000 µg/mL in 2% HNO <sub>3</sub> + 0.2% HF	X100056-3-250ML	250mL
Tellurium (Te) 1000 µg/mL in 2% HNO <sub>3</sub> + 0.2% HF	X100056-3-500ML	500mL
Tellurium (Te) 1000 µg/mL in 20% HCl	X100056-2-100ML	100mL
Tellurium (Te) 1000 µg/mL in 20% HCl	X100056-2-250ML	250mL
Tellurium (Te) 1000 µg/mL in 20% HCl	X100056-2-500ML	500mL
Terbium - 10% HCl	X10M57-2-100ML	100mL
Terbium - 10% HCl	X10M57-2-250ML	250mL
Terbium - 10% HCl	X10M57-2-500ML	500mL
Terbium - 4% HNO <sub>3</sub>	X10M57-1-100ML	100mL
Terbium - 4% HNO <sub>3</sub>	X10M57-1-250ML	250mL
Terbium - 4% HNO <sub>3</sub>	X10M57-1-500ML	500mL
Terbium (Tb) 10 µg/mL in 2% HNO <sub>3</sub>	X1057-1-100ML	100mL
Terbium (Tb) 10 µg/mL in 2% HNO <sub>3</sub>	X1057-1-250ML	250mL
Terbium (Tb) 10 µg/mL in 2% HNO <sub>3</sub>	X1057-1-500ML	500mL
Terbium (Tb) 100 µg/mL in 2% HNO <sub>3</sub>	X10057-1-100ML	100mL
Terbium (Tb) 100 µg/mL in 2% HNO <sub>3</sub>	X10057-1-250ML	250mL
Terbium (Tb) 100 µg/mL in 2% HNO <sub>3</sub>	X10057-1-500ML	500mL
Terbium (Tb) 1000 µg/mL in 2% HCl **	X100057-2-100ML	100mL
Terbium (Tb) 1000 µg/mL in 2% HCl **	X100057-2-250ML	250mL
Terbium (Tb) 1000 µg/mL in 2% HCl **	X100057-2-500ML	500mL
Terbium (Tb) 1000 µg/mL in 2% HNO <sub>3</sub>	X100057-1-100ML	100mL
Terbium (Tb) 1000 µg/mL in 2% HNO <sub>3</sub>	X100057-1-250ML	250mL
Terbium (Tb) 1000 µg/mL in 2% HNO <sub>3</sub>	X100057-1-500ML	500mL
Thallium (Tl) - 4% HNO <sub>3</sub>	X10M58-1-100ML	100mL
Thallium (Tl) - 4% HNO <sub>3</sub>	X10M58-1-250ML	250mL
Thallium (Tl) - 4% HNO <sub>3</sub>	X10M58-1-500ML	500mL
Thallium (Tl) 10 µg/mL in 2% HNO <sub>3</sub>	X1058-1-100ML	100mL
Thallium (Tl) 10 µg/mL in 2% HNO <sub>3</sub>	X1058-1-250ML	250mL
Thallium (Tl) 10 µg/mL in 2% HNO <sub>3</sub>	X1058-1-500ML	500mL
Thallium (Tl) 100 µg/mL in 2% HNO <sub>3</sub>	X10058-1-100ML	100mL
Thallium (Tl) 100 µg/mL in 2% HNO <sub>3</sub>	X10058-1-250ML	250mL
Thallium (Tl) 100 µg/mL in 2% HNO <sub>3</sub>	X10058-1-500ML	500mL
Thallium (Tl) 1000 µg/mL in 2% HNO <sub>3</sub>	X100058-1-100ML	100mL
Thallium (Tl) 1000 µg/mL in 2% HNO <sub>3</sub>	X100058-1-250ML	250mL
Thallium (Tl) 1000 µg/mL in 2% HNO <sub>3</sub>	X100058-1-500ML	500mL
Thiocyanate from Sodium thiocyanate 100 µg/mL in H <sub>2</sub> O	XIC-SCN-100ML	100mL
Thiocyanate from Sodium thiocyanate 100 µg/mL in H <sub>2</sub> O	XIC-SCN-250ML	250mL
Thiocyanate from Sodium thiocyanate 100 µg/mL in H <sub>2</sub> O	XIC-SCN-500ML	500mL
Thiocyanate from Sodium thiocyanate 1000 µg/mL in H <sub>2</sub> O	XIC-SCN-M-100ML	100mL
Thiocyanate from Sodium thiocyanate 1000 µg/mL in H <sub>2</sub> O	XIC-SCN-M-250ML	250mL
Thiocyanate from Sodium thiocyanate 1000 µg/mL in H <sub>2</sub> O	XIC-SCN-M-500ML	500mL
Thiosulfate from Sodium thiosulfate 100 µg/mL in H <sub>2</sub> O	XIC-S2O3-100ML	100mL
Thiosulfate from Sodium thiosulfate 100 µg/mL in H <sub>2</sub> O	XIC-S2O3-250ML	250mL
Thiosulfate from Sodium thiosulfate 100 µg/mL in H <sub>2</sub> O	XIC-S2O3-500ML	500mL
Thiosulfate from Sodium thiosulfate 1000 µg/mL in H <sub>2</sub> O	XIC-S2O3-M-100ML	100mL
Thiosulfate from Sodium thiosulfate 1000 µg/mL in H <sub>2</sub> O	XIC-S2O3-M-250ML	250mL
Thiosulfate from Sodium thiosulfate 1000 µg/mL in H <sub>2</sub> O	XIC-S2O3-M-500ML	500mL
Thorium (Th) - 4% HNO <sub>3</sub>	X10M59-1-100ML	100mL
Thorium (Th) - 4% HNO <sub>3</sub>	X10M59-1-250ML	250mL
Thorium (Th) - 4% HNO <sub>3</sub>	X10M59-1-500ML	500mL
Thorium (Th) 10 µg/mL in 2% HNO <sub>3</sub>	X1059-1-100ML	100mL
Thorium (Th) 10 µg/mL in 2% HNO <sub>3</sub>	X1059-1-250ML	250mL
Thorium (Th) 10 µg/mL in 2% HNO <sub>3</sub>	X1059-1-500ML	500mL
Thorium (Th) 100 µg/mL in 2% HNO <sub>3</sub>	X10059-1-100ML	100mL
Thorium (Th) 100 µg/mL in 2% HNO <sub>3</sub>	X10059-1-250ML	250mL
Thorium (Th) 100 µg/mL in 2% HNO <sub>3</sub>	X10059-1-500ML	500mL
Thorium (Th) 1000 µg/mL in 2% HCl	X100059-2-100ML	100mL
Thorium (Th) 1000 µg/mL in 2% HCl	X100059-2-250ML	250mL
Thorium (Th) 1000 µg/mL in 2% HCl	X100059-2-500ML	500mL
Thorium (Th) 1000 µg/mL in 2% HNO <sub>3</sub>	X100059-1-100ML	100mL
Thorium (Th) 1000 µg/mL in 2% HNO <sub>3</sub>	X100059-1-250ML	250mL
Thorium (Th) 1000 µg/mL in 2% HNO <sub>3</sub>	X100059-1-500ML	500mL
Thulium (Tm) 10 µg/mL in 2% HNO <sub>3</sub>	X1060-1-100ML	100mL
Thulium (Tm) 10 µg/mL in 2% HNO <sub>3</sub>	X1060-1-250ML	250mL
Thulium (Tm) 10 µg/mL in 2% HNO <sub>3</sub>	X1060-1-500ML	500mL
Thulium (Tm) 100 µg/mL in 2% HNO <sub>3</sub>	X10060-1-100ML	100mL
Thulium (Tm) 100 µg/mL in 2% HNO <sub>3</sub>	X10060-1-250ML	250mL
Thulium (Tm) 100 µg/mL in 2% HNO <sub>3</sub>	X10060-1-500ML	500mL
Thulium (Tm) 1000 µg/mL in 2% HCl **	X100060-2-100ML	100mL
Thulium (Tm) 1000 µg/mL in 2% HCl **	X100060-2-250ML	250mL
Thulium (Tm) 1000 µg/mL in 2% HCl **	X100060-2-500ML	500mL
Thulium (Tm) 1000 µg/mL in 2% HNO <sub>3</sub>	X100060-1-100ML	100mL

Product Name	Part Number	Size
Thulium (Tm) 1000 µg/mL in 2% HNO3	X100060-1-250ML	250mL
Thulium (Tm) 1000 µg/mL in 2% HNO3	X100060-1-500ML	500mL
Thullium - 10% HCl	X10M60-2-100ML	100mL
Thullium - 10% HCl	X10M60-2-250ML	250mL
Thullium - 10% HCl	X10M60-2-500ML	500mL
Thullium - 4% HNO3	X10M60-1-100ML	100mL
Thullium - 4% HNO3	X10M60-1-250ML	250mL
Thullium - 4% HNO3	X10M60-1-500ML	500mL
Tin - 60% HCl	X10M61-2-100ML	100mL
Tin - 60% HCl	X10M61-2-250ML	250mL
Tin - 60% HCl	X10M61-2-500ML	500mL
Tin (Sn) 1000 µg/g in mineral oil	XSNOMS-50ML	50mL
Tin (Sn) 1000ppm in mineral oil	XSNOMS-100G	100G
Tin (Sn) 10 µg/mL in 2% HNO3 + Tr HF	X1061-3-100ML	100mL
Tin (Sn) 10 µg/mL in 2% HNO3 + Tr HF	X1061-3-250ML	250mL
Tin (Sn) 10 µg/mL in 2% HNO3 + Tr HF	X1061-3-500ML	500mL
Tin (Sn) 100 µg/mL in 2% HNO3 + Tr HF	X10061-3-100ML	100mL
Tin (Sn) 100 µg/mL in 2% HNO3 + Tr HF	X10061-3-250ML	250mL
Tin (Sn) 100 µg/mL in 2% HNO3 + Tr HF	X10061-3-500ML	500mL
Tin (Sn) 1000 µg/mL in 2% HNO3 + 0.5% HF	X100061-3-100ML	100mL
Tin (Sn) 1000 µg/mL in 2% HNO3 + 0.5% HF	X100061-3-250ML	250mL
Tin (Sn) 1000 µg/mL in 2% HNO3 + 0.5% HF	X100061-3-500ML	500mL
Tin (Sn) 1000 µg/mL in 20% HCl	X100061-2-100ML	100mL
Tin (Sn) 1000 µg/mL in 20% HCl	X100061-2-250ML	250mL
Tin (Sn) 1000 µg/mL in 20% HCl	X100061-2-500ML	500mL
Tin 5% HNO3 + 2% HF	X10M61-3-100ML	100mL
Tin 5% HNO3 + 2% HF	X10M61-3-250ML	250mL
Tin 5% HNO3 + 2% HF	X10M61-3-500ML	500mL
Tin from (NH4)2SnF6 at 10 µg/mL in H2O	X1061-1100ML	1100mL
Tin from (NH4)2SnF6 at 10 µg/mL in H2O	X1061-1250ML	1250mL
Tin from (NH4)2SnF6 at 10 µg/mL in H2O	X1061-1500ML	1500mL
Tin from (NH4)2SnF6 at 10,000 µg/mL in H2O**	X10M61-4-100ML	100mL
Tin from (NH4)2SnF6 at 10,000 µg/mL in H2O**	X10M61-4-250ML	250mL
Tin from (NH4)2SnF6 at 10,000 µg/mL in H2O**	X10M61-4-500ML	500mL
Tin from (NH4)2SnF6 at 100 µg/mL in H2O	X10061-1100ML	1100mL
Tin from (NH4)2SnF6 at 100 µg/mL in H2O	X10061-1250ML	1250mL
Tin from (NH4)2SnF6 at 100 µg/mL in H2O	X10061-1500ML	1500mL
Tin from (NH4)2SnF6 at 1000 µg/mL in H2O	X100061-4100ML	4100mL
Tin from (NH4)2SnF6 at 1000 µg/mL in H2O	X100061-4250ML	4250mL
Tin from (NH4)2SnF6 at 1000 µg/mL in H2O	X100061-4500ML	4500mL
Titanium (Ti) 1000 µg/g in mineral oil	XTIOMS-50ML	50mL
Titanium (Ti) 1000ppm in mineral oil	XTIOMS-100G	100G
Titanium (Ti) - 40% HCl	X10M62-2-100ML	100mL
Titanium (Ti) - 40% HCl	X10M62-2-250ML	250mL
Titanium (Ti) - 40% HCl	X10M62-2-500ML	500mL
Titanium (Ti) - 5% HNO3 + 2% HF	X10M62-3-100ML	100mL
Titanium (Ti) - 5% HNO3 + 2% HF	X10M62-3-250ML	250mL
Titanium (Ti) - 5% HNO3 + 2% HF	X10M62-3-500ML	500mL
Titanium (Ti) 10 µg/mL in 2% HNO3 + Tr HF	X1062-3-100ML	100mL
Titanium (Ti) 10 µg/mL in 2% HNO3 + Tr HF	X1062-3-250ML	250mL
Titanium (Ti) 10 µg/mL in 2% HNO3 + Tr HF	X1062-3-500ML	500mL
Titanium (Ti) 100 µg/mL in 2% HNO3 + Tr HF	X10062-3-100ML	100mL
Titanium (Ti) 100 µg/mL in 2% HNO3 + Tr HF	X10062-3-250ML	250mL
Titanium (Ti) 100 µg/mL in 2% HNO3 + Tr HF	X10062-3-500ML	500mL
Titanium (Ti) 1000 µg/mL in 2% HNO3 + 0.1% HF	X100062-3-100ML	100mL
Titanium (Ti) 1000 µg/mL in 2% HNO3 + 0.1% HF	X100062-3-250ML	250mL
Titanium (Ti) 1000 µg/mL in 2% HNO3 + 0.1% HF	X100062-3-500ML	500mL
Titanium (Ti) 1000 µg/mL in 20% HCl	X100062-2-100ML	100mL
Titanium (Ti) 1000 µg/mL in 20% HCl	X100062-2-250ML	250mL
Titanium (Ti) 1000 µg/mL in 20% HCl	X100062-2-500ML	500mL
Titanium (Ti) from (NH4)2TiF6 at 10,000 µg/mL in H2O**	X10M62-4-100ML	100mL
Titanium (Ti) from (NH4)2TiF6 at 10,000 µg/mL in H2O**	X10M62-4-250ML	250mL
Titanium (Ti) from (NH4)2TiF6 at 10,000 µg/mL in H2O**	X10M62-4-500ML	500mL
Titanium (Ti) Standard Solution, 100 ppm Zn in 3% HCl and distilled water	XEUP-5003200-2-100ML	100mL
Titanium (Ti) Standard Solution, 100 ppm Zn in 3% HCl and distilled water	XEUP-5003200-2-250ML	250mL
Titanium (Ti) Standard Solution, 100 ppm Zn in 3% HCl and distilled water	XEUP-5003200-2-500ML	500mL
Titanium from (NH4)2TiF6 at 10 µg/mL in H2O	X1062-4100ML	4100mL
Titanium from (NH4)2TiF6 at 10 µg/mL in H2O	X1062-4250ML	4250mL
Titanium from (NH4)2TiF6 at 10 µg/mL in H2O	X1062-4500ML	4500mL
Titanium from (NH4)2TiF6 at 100 µg/mL in H2O**	X10062-4100ML	4100mL
Titanium from (NH4)2TiF6 at 100 µg/mL in H2O**	X10062-4250ML	4250mL
Titanium from (NH4)2TiF6 at 100 µg/mL in H2O**	X10062-4500ML	4500mL
Titanium from (NH4)2TiF6 at 1000 µg/mL in H2O	X100062-4100ML	4100mL
Titanium from (NH4)2TiF6 at 1000 µg/mL in H2O	X100062-4250ML	4250mL
Titanium from (NH4)2TiF6 at 1000 µg/mL in H2O	X100062-4500ML	4500mL
Total Organic Carbon 1 ug/mL in H2O	XCWW-TOC-A-5ML	5mL
Total Organic Carbon 10 ug/mL in H2O	XCWW-TOC-B-5ML	5mL
Total Organic Carbon 100 ug/m in H2O	XCWW-TOC-G-5ML	5mL
Total Organic Carbon 20 ug/mL in H2O	XCWW-TOC-C-5ML	5mL
Total Organic Carbon 30 ug/mL in H2O	XCWW-TOC-D-5ML	5mL
Total Organic Carbon 40 ug/mL in H2O	XCWW-TOC-E-5ML	5mL
Total Organic Carbon 50 ug/mL in H2O	XCWW-TOC-F-5ML	5mL
Trace Elements in Sand - Metals Certified in Sand, 50G	XCRM-SA-A-50G	50G
Trace Elements in Sand - Metals Certified in Sand, 50G	XCRM-SA-B-50G	50G
Trace Metals in Drinking Water	XCRM-TMDW-100ML	100mL



Product Name	Part Number	Size
Trace Metals in Drinking Water	XCRM-TMDW-250ML	250mL
Trace Metals in Drinking Water	XCRM-TMDW-500ML	500mL
Trace metals in Fish in 2% HNO3	XCRM-TMF-100ML	100mL
Trace metals in Fish in 2% HNO3	XCRM-TMF-250ML	250mL
Trace metals in Fish in 2% HNO3**	XCRM-TMF-500ML	500mL
Trace metals in mixed food diet in 2% HNO3**	XCRM-MFD-100ML	100mL
Trace metals in mixed food diet in 2% HNO3**	XCRM-MFD-250ML	250mL
Trace metals in mixed food diet in 2% HNO3**	XCRM-MFD-500ML	500mL
Trace metals in Soybean Oil	XCRM-100G	100G
Trace Metals in Drinking Water A in HNO3 + Tr HF	XCRM-TMDW-A-100ML	100mL
Trace Metals in Drinking Water A in HNO3 + Tr HF	XCRM-TMDW-A-500ML	500mL
Trace Metals in Drinking Water B	XCRM-TMDW-B-250ML	250mL
Trace Metals in Drinking Water B in HNO3 + Tr HF	XCRM-TMDW-B-100ML	100mL
Trace Metals in Drinking Water B in HNO3 + Tr HF	XCRM-TMDW-B-500ML	500mL
Tungsten (W) 1000ppm in mineral oil	XWWOMS-100G	100G
Tungsten (W) 1000 µg/g in mineral oil	XWWOMS-50ML	50mL
Tungsten (W) - 5% HNO3 + 2% HF	X10M63-3-100ML	100mL
Tungsten (W) - 5% HNO3 + 2% HF	X10M63-3-250ML	250mL
Tungsten (W) 10 µg/mL in 2% HNO3 + Tr HF	X1063-3-100ML	100mL
Tungsten (W) 10 µg/mL in 2% HNO3 + Tr HF	X1063-3-250ML	250mL
Tungsten (W) 10 µg/mL in 2% HNO3 + Tr HF	X1063-3-500ML	500mL
Tungsten (W) 100 µg/mL in 2% HNO3 + Tr HF	X10063-3-100ML	100mL
Tungsten (W) 100 µg/mL in 2% HNO3 + Tr HF	X10063-3-250ML	250mL
Tungsten (W) 100 µg/mL in 2% HNO3 + Tr HF	X10063-3-500ML	500mL
Tungsten (W) 1000 µg/mL in 2% HNO3 + 1% HF	X100063-3-100ML	100mL
Tungsten (W) 1000 µg/mL in 2% HNO3 + 1% HF	X100063-3-250ML	250mL
Tungsten (W) 1000 µg/mL in 2% HNO3 + 1% HF	X100063-3-500ML	500mL
Tungsten (W) 5% HNO3 + 2% HF	X10M63-3-500ML	500mL
Tungsten (W) from Ammonium Tungstate at 10 µg/mL in H2O	X1063-4100ML	4100mL
Tungsten (W) from Ammonium Tungstate at 10 µg/mL in H2O	X1063-4250ML	4250mL
Tungsten (W) from Ammonium Tungstate at 10 µg/mL in H2O	X1063-4500ML	4500mL
Tungsten (W) from Ammonium Tungstate at 10,000 µg/mL in H2O	X10M63-4-100ML	100mL
Tungsten (W) from Ammonium Tungstate at 10,000 µg/mL in H2O	X10M63-4-250ML	250mL
Tungsten (W) from Ammonium Tungstate at 10,000 µg/mL in H2O	X10M63-4-500ML	500mL
Tungsten (W) from Ammonium Tungstate at 100 µg/mL in H2O	X10063-4100ML	4100mL
Tungsten (W) from Ammonium Tungstate at 100 µg/mL in H2O	X10063-4250ML	4250mL
Tungsten (W) from Ammonium Tungstate at 100 µg/mL in H2O	X10063-4500ML	4500mL
Tungsten (W) from Ammonium Tungstate at 1000 µg/mL in 0.1% NH4OH	X100063-4-100ML	100mL
Tungsten (W) from Ammonium Tungstate at 1000 µg/mL in H2O**	X100063-4250ML	4250mL
Tungsten (W) from Ammonium Tungstate at 1000 µg/mL in H2O**	X100063-4500ML	4500mL
Uranium (U) - 4% HNO3	X10M64-1-100ML	100mL
Uranium (U) - 4% HNO3	X10M64-1-250ML	250mL
Uranium (U) - 4% HNO3	X10M64-1-500ML	500mL
Uranium (U) 10 µg/mL in 2% HNO3	X1064-1-100ML	100mL
Uranium (U) 10 µg/mL in 2% HNO3	X1064-1-250ML	250mL
Uranium (U) 10 µg/mL in 2% HNO3	X1064-1-500ML	500mL
Uranium (U) 100 µg/mL in 2% HNO3	X10064-1-100ML	100mL
Uranium (U) 1000 µg/mL in 2% HNO3	X100064-1-100ML	100mL
Uranium (U) 1000 µg/mL in 2% HNO3	X100064-1-250ML	250mL
Uranium (U) 1000 µg/mL in 2% HNO3	X100064-1-500ML	500mL
Uranium (U) 1000 µg/mL in 2% HNO3	X100064-1D-100ML	100mL
USP-2232 in 5% HCl	XUSP-2232-100ML	100mL
USP-2232 in 5% HCl	XUSP-2232-250ML	250mL
USP-2232 in 5% HCl	XUSP-2232-500ML	500mL
USP-232-1 in 7% HNO3	XUSP-232-1-100ML	100mL
USP-232-1 in 7% HNO3	XUSP-232-1-250ML	250mL
USP-232-1 in 7% HNO3	XUSP-232-1-500ML	500mL
USP-232-2 in 7% HNO3	XUSP-232-2-100ML	100mL
USP-232-2 in 7% HNO3	XUSP-232-2-250ML	250mL
USP-232-2 in 7% HNO3	XUSP-232-2-500ML	500mL
USP-232-3A in 15% HCL	XUSP-232-3A-100ML	100mL
USP-232-3A in 15% HCL	XUSP-232-3A-250ML	250mL
USP-232-3A in 15% HCL	XUSP-232-3A-500ML	500mL
USP-232-3B-1 in 15% HCL	XUSP-232-3B-100ML	100mL
USP-232-3B-1 in 15% HCL	XUSP-232-3B-250ML	250mL
USP-232-3B-1 in 15% HCL	XUSP-232-3B-500ML	500mL
USP-232-4 in 7% HNO3	XUSP-232-4-100ML	100mL
USP-232-4 in 7% HNO3	XUSP-232-4-250ML	250mL
USP-232-4 in 7% HNO3	XUSP-232-4-500ML	500mL
Valerate @ 1,000µg/mL in H2O	XIC-VAL-M-100ML	100mL
Valerate @ 1,000µg/mL in H2O	XIC-VAL-M-250ML	250mL
Valerate @ 1,000µg/mL in H2O	XIC-VAL-M-500ML	500mL
Vanadium - 10% HCl	X10M65-2-100ML	100mL
Vanadium - 10% HNO3 + Tr HF	X10M65-3-100ML	100mL
Vanadium - 10% HNO3 + Tr HF	X10M65-3-500ML	500mL
Vanadium (V) - 10% HNO3(5000ug/ml)	X5M65-1-100ML	100mL
Vanadium (V) - 10% HNO3(5000ug/ml)	X5M65-1-250ML	250mL
Vanadium (V) - 10% HNO3(5000ug/ml)	X5M65-1-500ML	500mL
Vanadium (V) 1000 µg/g in mineral oil	XVVOMS-50ML	50mL
Vanadium (V) 1000ppm in mineral oil	XVVOMS-100G	100G
Vanadium (V) 10 µg/mL in 2% HNO3	X1065-1-100ML	100mL
Vanadium (V) 10 µg/mL in 2% HNO3	X1065-1-250ML	250mL
Vanadium (V) 10 µg/mL in 2% HNO3	X1065-1-500ML	500mL
Vanadium (V) 10,000 µg/mL in 10% HNO3 + Tr HF	X10M65-3-250ML	250mL
Vanadium (V) 10,000 µg/mL in 10% HCl	X10M65-2-250ML	250mL



Product Name	Part Number	Size
Vanadium (V) 10,000 µg/mL in 10% HCl	X10M65-2-500ML	500mL
Vanadium (V) 100 µg/mL in 2% HNO <sub>3</sub>	X10065-1-100ML	100mL
Vanadium (V) 100 µg/mL in 2% HNO <sub>3</sub>	X10065-1-250ML	250mL
Vanadium (V) 100 µg/mL in 2% HNO <sub>3</sub>	X10065-1-500ML	500mL
Vanadium (V) 1000 µg/mL in 2% HCl	X100065-2-100ML	100mL
Vanadium (V) 1000 µg/mL in 2% HCl	X100065-2-250ML	250mL
Vanadium (V) 1000 µg/mL in 2% HCl	X100065-2-500ML	500mL
Vanadium (V) 1000 µg/mL in 2% HNO <sub>3</sub>	X100065-1-100ML	100mL
Vanadium (V) 1000 µg/mL in 2% HNO <sub>3</sub>	X100065-1-250ML	250mL
Vanadium (V) 1000 µg/mL in 2% HNO <sub>3</sub>	X100065-1-500ML	500mL
Waste Water Nutrients, Concentrate	XWQC-NUTRI-WWML	WWmL
Waste Water, Hardness	XWQC-HARD-WW-100ML	100mL
Waste Water, Hardness	XWQC-HARD-WW-500ML	500mL
Waste Water, Total Dissolved Solids	XWQC-TDS-WW-500ML	500mL
Wheat Flour Solution	XCRM-WF-100ML	100mL
Wheat Flour Solution	XCRM-WF-250ML	250mL
Wheat Flour Solution	XCRM-WF-500ML	500mL
25 element working Solution in 2% HNO <sub>3</sub>	XICP-MS-SS-2-100ML	100mL
25 element working Solution in 2% HNO <sub>3</sub>	XICP-MS-SS-2-250ML	250mL
25 element working Solution in 2% HNO <sub>3</sub>	XICP-MS-SS-2-500ML	500mL
Ytterbium (Yb) - 10% HCl	X10M66-2-100ML	100mL
Ytterbium (Yb) - 10% HCl	X10M66-2-250ML	250mL
Ytterbium (Yb) - 10% HCl	X10M66-2-500ML	500mL
Ytterbium (Yb) - 4% HNO <sub>3</sub>	X10M66-1-100ML	100mL
Ytterbium (Yb) - 4% HNO <sub>3</sub>	X10M66-1-250ML	250mL
Ytterbium (Yb) - 4% HNO <sub>3</sub>	X10M66-1-500ML	500mL
Ytterbium (Yb) 10 µg/mL in 2% HNO <sub>3</sub>	X1066-1-100ML	100mL
Ytterbium (Yb) 10 µg/mL in 2% HNO <sub>3</sub>	X1066-1-250ML	250mL
Ytterbium (Yb) 10 µg/mL in 2% HNO <sub>3</sub>	X1066-1-500ML	500mL
Ytterbium (Yb) 100 µg/mL in 2% HNO <sub>3</sub>	X10066-1-100ML	100mL
Ytterbium (Yb) 100 µg/mL in 2% HNO <sub>3</sub>	X10066-1-250ML	250mL
Ytterbium (Yb) 100 µg/mL in 2% HNO <sub>3</sub>	X10066-1-500ML	500mL
Ytterbium (Yb) 1000 µg/mL in 2% HCl	X100066-2-100ML	100mL
Ytterbium (Yb) 1000 µg/mL in 2% HCl	X100066-2-250ML	250mL
Ytterbium (Yb) 1000 µg/mL in 2% HCl	X100066-2-500ML	500mL
Ytterbium (Yb) 1000 µg/mL in 2% HNO <sub>3</sub>	X100066-1-100ML	100mL
Ytterbium (Yb) 1000 µg/mL in 2% HNO <sub>3</sub>	X100066-1-250ML	250mL
Ytterbium (Yb) 1000 µg/mL in 2% HNO <sub>3</sub>	X100066-1-500ML	500mL
Yttrium (Y) - 10% HCl	X10M67-2-100ML	100mL
Yttrium (Y) - 10% HCl	X10M67-2-250ML	250mL
Yttrium (Y) - 10% HCl	X10M67-2-500ML	500mL
Yttrium (Y) - 4% HNO <sub>3</sub>	X10M67-1-100ML	100mL
Yttrium (Y) - 4% HNO <sub>3</sub>	X10M67-1-250ML	250mL
Yttrium (Y) - 4% HNO <sub>3</sub>	X10M67-1-500ML	500mL
Yttrium (Y) 10 µg/mL in 2% HNO <sub>3</sub>	X1067-1-100ML	100mL
Yttrium (Y) 10 µg/mL in 2% HNO <sub>3</sub>	X1067-1-250ML	250mL
Yttrium (Y) 10 µg/mL in 2% HNO <sub>3</sub>	X1067-1-500ML	500mL
Yttrium (Y) 100 µg/mL in 2% HNO <sub>3</sub>	X10067-1-100ML	100mL
Yttrium (Y) 100 µg/mL in 2% HNO <sub>3</sub>	X10067-1-250ML	250mL
Yttrium (Y) 100 µg/mL in 2% HNO <sub>3</sub>	X10067-1-500ML	500mL
Yttrium (Y) 1000 µg/mL in 2% HCl	X100067-2-100ML	100mL
Yttrium (Y) 1000 µg/mL in 2% HCl	X100067-2-250ML	250mL
Yttrium (Y) 1000 µg/mL in 2% HCl	X100067-2-500ML	500mL
Yttrium (Y) 1000 µg/mL in 2% HNO <sub>3</sub>	X100067-1-100ML	100mL
Yttrium (Y) 1000 µg/mL in 2% HNO <sub>3</sub>	X100067-1-250ML	250mL
Yttrium (Y) 1000 µg/mL in 2% HNO <sub>3</sub>	X100067-1-500ML	500mL
Zinc - 10% HCl	X10M68-2-100ML	100mL
Zinc - 10% HCl	X10M68-2-250ML	250mL
Zinc - 10% HCl	X10M68-2-500ML	500mL
Zinc - 4% HNO <sub>3</sub>	X10M68-1-100ML	100mL
Zinc - 4% HNO <sub>3</sub>	X10M68-1-250ML	250mL
Zinc - 4% HNO <sub>3</sub>	X10M68-1-500ML	500mL
Zinc (Zn) 1000ppm in mineral oil	XZNOMS-100G	100G
Zinc (Zn) 1000 µg/g in mineral oil	XZNOMS-50ML	50mL
Zinc (Zn) 10 µg/mL in 2% HNO <sub>3</sub>	X1068-1-100ML	100mL
Zinc (Zn) 10 µg/mL in 2% HNO <sub>3</sub>	X1068-1-250ML	250mL
Zinc (Zn) 10 µg/mL in 2% HNO <sub>3</sub>	X1068-1-500ML	500mL
Zinc (Zn) 100 µg/mL in 2% HNO <sub>3</sub>	X10068-1-100ML	100mL
Zinc (Zn) 100 µg/mL in 2% HNO <sub>3</sub>	X10068-1-250ML	250mL
Zinc (Zn) 100 µg/mL in 2% HNO <sub>3</sub>	X10068-1-500ML	500mL
Zinc (Zn) 1000 µg/mL in 2% HCl	X100068-2-100ML	100mL
Zinc (Zn) 1000 µg/mL in 2% HCl	X100068-2-250ML	250mL
Zinc (Zn) 1000 µg/mL in 2% HCl	X100068-2-500ML	500mL
Zinc (Zn) 1000 µg/mL in 2% HNO <sub>3</sub>	X100068-1-100ML	100mL
Zinc (Zn) 1000 µg/mL in 2% HNO <sub>3</sub>	X100068-1-250ML	250mL
Zinc (Zn) 1000 µg/mL in 2% HNO <sub>3</sub>	X100068-1-500ML	500mL
Zinc (Zn) 1000 µg/mL in 2% HNO <sub>3</sub>	X100068-1-50ML	50mL
Zinc Standard Solution Concentrate, 1000 ppm Zn in 1% acetic acid an	XEUP-5003401-4-100ML	100mL
Zinc Standard Solution Concentrate, 1000 ppm Zn in 1% acetic acid an	XEUP-5003401-4-250ML	250mL
Zinc Standard Solution Concentrate, 1000 ppm Zn in 1% acetic acid an	XEUP-5003401-4-500ML	500mL
Zirconium (Zr) from ZrOCl <sub>2</sub> 1000 µg/mL in 2% HCl	X100069-2-100ML	100mL
Zirconium (Zr) from ZrOCl <sub>2</sub> 1000 µg/mL in 2% HCl	X100069-2-250ML	250mL
Zirconium (Zr) from ZrOCl <sub>2</sub> 1000 µg/mL in 2% HCl	X100069-2-500ML	500mL
Zirconium (Zr) 10 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X1069-3-100ML	100mL
Zirconium (Zr) 10 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X1069-3-250ML	250mL

Product Name	Part Number	Size
Zirconium (Zr) 10 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X1069-3-500ML	500mL
Zirconium (Zr) 10,000 µg/mL in 2% HCl	X10M69-2-100ML	100mL
Zirconium (Zr) 10,000 µg/mL in 2% HCl	X10M69-2-250ML	250mL
Zirconium (Zr) 10,000 µg/mL in 2% HCl	X10M69-2-500ML	500mL
Zirconium (Zr) 100 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X10069-3-100ML	100mL
Zirconium (Zr) 100 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X10069-3-250ML	250mL
Zirconium (Zr) 100 µg/mL in 2% HNO <sub>3</sub> + Tr HF	X10069-3-500ML	500mL
Zirconium (Zr) 1000 µg/mL in 2% HNO <sub>3</sub> + 0.5% HF	X100069-3-100ML	100mL
Zirconium (Zr) 1000 µg/mL in 2% HNO <sub>3</sub> + 0.5% HF	X100069-3-250ML	250mL
Zirconium (Zr) 1000 µg/mL in 2% HNO <sub>3</sub> + 0.5% HF	X100069-3-500ML	500mL
Zirconium (Zr) 4% HNO <sub>3</sub> + 2% HF	X10M69-3-100ML	100mL
Zirconium (Zr) 4% HNO <sub>3</sub> + 2% HF	X10M69-3-250ML	250mL
Zirconium (Zr) 4% HNO <sub>3</sub> + 2% HF	X10M69-3-500ML	500mL
Zirconium (Zr) from ZrO(NO <sub>3</sub> ) <sub>2</sub> 1000 µg/mL in 0.5% HNO <sub>3</sub>	X100069-1-100ML	100mL
Zirconium (Zr) from ZrO(NO <sub>3</sub> ) <sub>2</sub> 1000 µg/mL in 0.5% HNO <sub>3</sub>	X100069-1-500ML	500mL

## ISOTOPES

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Acenaphthene		N-10999-250MG	250mg	83-32-9
Acenaphthene Solution	100 µg/mL in Methanol	S-10999M1-1ML	1mL	83-32-9
Acenaphthene (13C6) Solution	100 µg/mL in n-Nonane	S-FC1S-1.2ML	1.2mL	
Acenaphthene (d10)		N-11000-50MG	50mg	15067-26-2
Acenaphthene (d10) Solution	2,000 µg/mL in Methanol	S-11000M5-1ML	1mL	15067-26-2
Acenaphthylene		N-11001-100MG	100mg	208-96-8
Acenaphthylene Solution	100 µg/mL in Methanol	S-11001M1-1ML	1mL	208-96-8
Acenaphthylene Solution	100 µg/mL in Toluene	S-11001U1-1ML	1mL	208-96-8
Acenaphthylene (13C6) Solution	100 µg/mL in n-Nonane	S-FC77S-1.2ML	1.2mL	189811-56-1
Acenaphthylene (d8)		N-FD77-A-0.1G	0.1g	93951-97-4
Acenaphthylene (d8) Solution	200 µg/mL in Isooctane	S-FD77S-1.2ML	1.2mL	93951-97-4
Acridine		N-11029-1G	1g	260-94-6
Acridine (d9)		N-O-D2001-A-0.1G	0.1g	34749-75-2
Acridine (d9)		N-O-D2001-B-0.5G	0.5g	34749-75-2
Acrylonitrile		N-11034-1G	1g	107-13-1
Acrylonitrile Solution	100 µg/mL in Methanol	S-11034M1-1ML	1mL	107-13-1
Acrylonitrile Solution	1,000 µg/mL in Methanol	S-11034M4-1ML	1mL	107-13-1
Acrylonitrile (13C3)		N-FC3-A-0.1G	0.1g	202326-55-4
Acrylonitrile (d3)		N-FD3-1-1G	1g	53807-26-4
Acrylonitrile (d3)		N-FD3-5-5G	5g	53807-26-4
Alachlor		N-11043-250MG	250mg	15972-60-8
Alachlor (ring 13C6) Solution	100 µg/mL in n-Nonane	S-FC2072S-1.2ML	1.2mL	
Aldrin		N-11049-250MG	250mg	309-00-2
Aldrin Solution	100 µg/mL in Methanol	S-11049M1-1ML	1mL	309-00-2
Aldrin (13C12, 99%) Solution	100 µg/mL in Nonane	S-FC89S-1.2ML	1.2mL	
Aniline		N-11076-1G	1g	62-53-3
Aniline Solution	100 µg/mL in Methanol	S-11076M1-1ML	1mL	62-53-3
Aniline (13C6)		N-FC701-A-0.1G	0.1g	100849-37-4
Aniline (13C6)		N-FC701-C-0.25G	0.25g	100849-37-4
Aniline (d5)		N-11078-100MG	100mg	4165-61-1
Aniline (d5) Solution	2,000 µg/mL in Methanol	S-11078M5-1ML	1mL	4165-61-1
Aniline (d7)		N-11079-100MG	100mg	14545-23-4
Anthracene		N-11081-250MG	250mg	120-12-7
Anthracene Solution	100 µg/mL in Methanol	S-11081M1-1ML	1mL	120-12-7
Anthracene Solution	100 µg/mL in Toluene	S-11081U1-1ML	1mL	120-12-7
Anthracene (13C6) Solution	100 µg/mL in n-Nonane	S-FC78S-1.2ML	1.2mL	189811-60-7
Anthracene (d10)		N-11082-100MG	100mg	1719-06-8
Anthracene (d10) Solution	2,000 µg/mL in Methylene chloride	S-11082X5-1ML	1mL	1719-06-8
Atrazine		N-11106-250MG	250mg	1912-24-9
Atrazine Solution	100 µg/mL in Acetonitrile	S-11106A1-1ML	1mL	1912-24-9
Atrazine Solution	100 µg/mL in tert-Butyl methyl ether	S-11106T1-1ML	1mL	1912-24-9
Atrazine (13C3) Solution	100 µg/mL in n-Nonane	S-FC2208S-1.2ML	1.2mL	
Atrazine (ethylamine-d5)		N-FD2208-5-5MG	5mg	163165-75-1
Atrazine (ethylamine-d5) Solution	100 µg/mL in n-Nonane	S-FD2208S-1.2ML	1.2mL	163165-75-1
Benz[a]anthracene (13C6) Solution	100 µg/mL in n-Nonane	S-FC72S-1.2ML	1.2mL	
Benz[a]anthracene (d12)		N-FD72-A-0.1G	0.1g	1718-53-2
1,2-Benzanthracene		N-10143-100MG	100mg	56-55-3
1,2-Benzanthracene Solution	100 µg/mL in Toluene	S-10143U1-1ML	1mL	56-55-3
1,2-Benzanthracene Solution	100 µg/mL in Methanol	S-10143M1-1ML	1mL	56-55-3
1,2-Benzanthracene (d12) Solution	200 µg/mL in Isooctane	S-FD72SK2-1.2ML	1.2mL	1718-53-2
Benzene		N-11149-1G	1g	71-43-2
Benzene Solution	100 µg/mL in Methanol	S-11149M1-1ML	1mL	71-43-2
Benzene (13C6)		N-FC4-A-0.1G	0.1g	32488-44-1
Benzene (13C6)		N-FC4-B-0.5G	0.5g	32488-44-1
Benzene (d1)		N-FD4-5-5G	5g	1120-89-4
Benzene (d6)		N-11150-1G	1g	1076-43-3
Benzene (d6) Solution	2,000 µg/mL in Methanol	S-11150M5-1ML	1mL	1076-43-3
Benzo(a)anthracene (d12)		N-11163-10MG	10mg	1718-53-2
Benzo(a)anthracene (d12) Solution	2,000 µg/mL in Methylene chloride	S-11163X5-1ML	1mL	1718-53-2
Benzo(g)chrysene		N-14239-100MG	100mg	196-78-1
Benzo(b)fluoranthene		N-11165-100MG	100mg	205-99-2
Benzo(b)fluoranthene Solution	100 µg/mL in Methanol	S-11165M1-1ML	1mL	205-99-2
Benzo(b)fluoranthene Solution	100 µg/mL in Toluene	S-11165U1-1ML	1mL	205-99-2
Benzo(b)fluoranthene (d12)		N-FD74-E-0.01G	0.01g	93951-98-5
Benzo(b)fluoranthene (d12) Solution	200 µg/mL in Isooctane	S-FD74S-1.2ML	1.2mL	93951-98-5
Benzo(j)fluoranthene		N-11167-10MG	10mg	205-82-3
Benzo(j)fluoranthene Solution	100 µg/mL in Methanol	S-11167M1-1ML	1mL	205-82-3
Benzo(k)fluoranthene		N-11168-10MG	10mg	207-08-9
Benzo(k)fluoranthene Solution	100 µg/mL in Methanol	S-11168M1-1ML	1mL	207-08-9
Benzo(k)fluoranthene Solution	100 µg/mL in Toluene	S-11168U1-1ML	1mL	207-08-9
Benzo(k)fluoranthene (13C6) Solution	100 µg/mL in n-Nonane	S-FC75S-1.2ML	1.2mL	1397194-60-3
Benzo(k)fluoranthene (d12)		N-FD75-E-0.01G	0.01g	93952-01-3
Benzo(k)fluoranthene (d12) Solution	200 µg/mL in Isooctane	S-FD75S-1.2ML	1.2mL	93952-01-3
Benzoic acid		N-11169-1G	1g	65-85-0
Benzoic acid (d5)		N-FD702-1-1G	1g	1079-02-3
Benzoic acid (d5)		N-FD702-5-5G	5g	1079-02-3
1,12-Benzoperylene		N-10142-10MG	10mg	191-24-2
1,12-Benzoperylene Solution	100 µg/mL in Methanol	S-10142M1-1ML	1mL	191-24-2
1,12-Benzoperylene Solution	100 µg/mL in Toluene	S-10142U1-1ML	1mL	191-24-2
1,12-Benzoperylene (13C12) Solution	100 µg/mL in Nonane	S-FC79S-1.2ML	1.2mL	
Benzo[g,h,i]perylene (d12)		N-FD79S-E-0.01G	0.01g	93951-66-7
Benzo[g,h,i]perylene (d12) Solution	200 µg/mL in Toluene (d8)	S-FD79S-1.2ML	1.2mL	93951-66-7

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Benzophenone		N-11172-1G	1g	119-61-9
Benzophenone (d10) Solution	100 µg/mL in n-Nonane	S-14326P1-1ML	1mL	22583-75-1
Benzophenone (d10) Solution	100 µg/mL in n-Nonane	S-FD22775-1.2ML	1.2mL	22583-75-1
Benzo(a)pyrene		N-11164-10MG	10mg	50-32-8
Benzo(a)pyrene Solution	100 µg/mL in Methanol	S-11164M1-1ML	1mL	50-32-8
Benzo(a)pyrene Solution	100 µg/mL in Toluene	S-11164U1-1ML	1mL	50-32-8
Benzo(a)pyrene (d12)		N-FD73-A-0.1G	0.1g	63466-71-7
Benzo(a)pyrene (d12)		N-FD73-D-0.05G	0.05g	63466-71-7
Benzo(a)pyrene (d12)		N-FD73-E-0.01G	0.01g	63466-71-7
Benzo(a)pyrene (d12) Solution	100 µg/mL in Isooctane	S-14039K1-1ML	1mL	63466-71-7
Benzo(e)pyrene		N-11166-10MG	10mg	192-97-2
Benzo(e)pyrene Solution	100 µg/mL in Toluene	S-11166U1-1ML	1mL	192-97-2
Benzo(e)pyrene (d12)		N-FD1003-E-0.01G	0.01g	205440-82-0
Benzo(e)pyrene (d12) Solution	200 µg/mL in Isooctane	S-FD10035-1.2ML	1.2mL	205440-82-0
BHC (alpha isomer)		N-11194-100MG	100mg	319-84-6
BHC (alpha isomer) Solution	100 µg/mL in Toluene	S-11194U1-1ML	1mL	319-84-6
BHC (alpha isomer) (13C6) Solution	100 µg/mL in n-Nonane	S-FC1025-1.2ML	1.2mL	222966-66-7
BHC (beta isomer)		N-11195-100MG	100mg	319-85-7
BHC (beta isomer) Solution	100 µg/mL in Toluene	S-11195U1-1ML	1mL	319-85-7
BHC (beta isomer) (13C6) Solution	50 µg/mL in Nonane	S-FC1035-2X1.2ML	2X1.2mL	
BHC (delta isomer)		N-11196-50MG	50mg	319-86-8
BHC (delta isomer) Solution	100 µg/mL in Toluene	S-11196U1-1ML	1mL	319-86-8
BHC (delta isomer) (13C6) Solution	100 µg/mL in n-Nonane	S-FC1055-1.2ML	1.2mL	
Lindane (BHC gamma isomer)		N-12319-250MG	250mg	58-89-9
Lindane (BHC gamma isomer) Solution	100 µg/mL in Acetonitrile	S-12319A1-1ML	1mL	58-89-9
Lindane (BHC gamma isomer) Solution	100 µg/mL in Toluene	S-12319U1-1ML	1mL	58-89-9
Lindane (BHC gamma isomer) (13C6) Solution	100 µg/mL in n-Nonane	S-FC1045-1.2ML	1.2mL	
Lindane (BHC gamma isomer) (13C6, D6) Solution	100 µg/mL in n-Nonane	S-FC1045-1.2ML	1.2mL	
Bifenthrin		N-11203-100MG	100mg	82657-04-3
Bifenthrin Solution	100 µg/mL in Acetonitrile	S-11203A1-1ML	1mL	82657-04-3
Bifenthrin Solution	100 µg/mL in tert-Butyl methyl ether	S-11203T1-1ML	1mL	82657-04-3
Bifenthrin Solution (D6)	100 µg/mL Nonane	S-PSD2003P1-1.2ML	1.2mL	82657-04-3
Biphenyl		N-11207-500MG	500mg	92-52-4
Biphenyl Solution	100 µg/mL in Hexane	S-11207J1-1ML	1mL	92-52-4
Biphenyl Solution	1,000 µg/mL in Methanol	S-11207M4-1ML	1mL	92-52-4
Biphenyl (13C12) Solution	100 µg/mL in n-Nonane	S-FC10625-1.2ML	1.2mL	
Biphenyl (d10)		N-FD1062-1-1G	1g	1486-01-7
Biphenyl (d10)		N-FD1062-5-5G	5g	1486-01-7
2-Biphenylol		N-10280-250MG	250mg	90-43-7
2-Biphenylol Solution	100 µg/mL in Acetonitrile	S-10280A1-1ML	1mL	90-43-7
2-Biphenylol Solution	2,000 µg/mL in Methanol	S-10280M5-1ML	1mL	90-43-7
2-Biphenylol (phenyl-13C6) Solution	100 µg/mL in n-Nonane	S-FC22255-1.2ML	1.2mL	
Bis(2-chloroethoxy)methane		N-11211-1G	1g	111-91-1
Bis(2-chloroethoxy)methane Solution	100 µg/mL in Methanol	S-11211M1-1ML	1mL	111-91-1
Bis(2-chloroethoxy)methane (chloroethoxy-d8)		N-FD43-A-0.1G	0.1g	
Bis(2-chloroethyl)ether		N-11213-1G	1g	111-44-4
Bis(2-chloroethyl)ether Solution	100 µg/mL in Acetone	S-11213B1-1ML	1mL	111-44-4
Bis(2-chloroethyl)ether (d8)		N-FD18-A-0.1G	0.1g	93952-02-4
Bis(2-chloroethyl)ether (d8)		N-FD18-D-0.05G	0.05g	93952-02-4
Bis(2-ethylhexyl)adipate		N-11219-500MG	500mg	103-23-1
Bis(2-ethylhexyl)adipate Solution	100 µg/mL in Hexane	S-11219J1-1ML	1mL	103-23-1
Bis(2-ethylhexyl)adipate (adipate-13C6) Solution	100 µg/mL in n-Nonane	S-FC20745-1.2ML	1.2mL	
Bis(2-ethylhexyl)phthalate		N-11226-1G	1g	117-81-7
Bis(2-ethylhexyl)phthalate Solution	100 µg/mL in Hexane	S-11226J1-1ML	1mL	117-81-7
Bis(2-ethylhexyl)phthalate (ring-d4)		N-FD66-A-0.1G	0.1g	93951-87-2
Bis(2-ethylhexyl)phthalate (ring-d4)		N-FD66-C-0.25G	0.25g	93951-87-2
Bis(2-ethylhexyl)phthalate (ring-d4) Solution	100 µg/mL in n-Nonane	S-FD665-1.2ML	1.2mL	93951-87-2
Bisphenol A		N-12907-100MG	100mg	80-05-7
Bisphenol A Solution	100 µg/mL in Methanol	S-12907M1-1ML	1mL	80-05-7
Bisphenol A (ring 13C12) Solution	100 µg/mL in Acetonitrile	S-F72955-1.2ML	1.2mL	263261-65-0
Bromobenzene		N-11334-1G	1g	108-86-1
Bromobenzene Solution	100 µg/mL in Methanol	S-11334M1-1ML	1mL	108-86-1
Bromobenzene (13C6)		N-FC802-B-0.5G	0.5g	112630-77-0
Bromobenzene (d5)		N-FD802-10-10G	10g	4165-57-5
Bromobenzene (d5)		N-FD802-5-5G	5g	4165-57-5
Bromochloromethane		N-11336-1G	1g	74-97-5
Bromochloromethane Solution	100 µg/mL in Methanol	S-11336M1-1ML	1mL	74-97-5
Bromochloromethane Solution	20,000 µg/mL in Methanol	S-11336M9-1ML	1mL	74-97-5
Bromochloromethane Solution	2,000µg/mL in Methanol	S-11336M5-1ML	1mL	74-97-5
Bromochloromethane (d2)		N-FD206-A-0.1G	0.1g	
2-Bromoethanol		N-10288-1G	1g	540-51-2
2-Bromoethanol (1,1,2,2-d4)		N-O-D2406-1-1G	1g	81764-55-8
2-Bromoethanol (1,1,2,2-d4)		N-O-D2406-5-5G	5g	81764-55-8
2-Bromoethanol (1,2-13C2)		N-O-C2406-C-0.25G	0.25g	84508-51-0
Bromoform		N-11340-1G	1g	75-25-2
Bromoform Solution	100 µg/mL in Methanol	S-11340M1-1ML	1mL	75-25-2
Bromoform (13C)		N-FC47-A-0.1G	0.1g	72802-81-4
Bromoform (13C)		N-FC47-B-0.5G	0.5g	72802-81-4
Bromoform (D, 99.5%)		N-FD47-B-10G	10g	2909-52-6
Bromoxynil		N-11345-250MG	250mg	1689-84-5
Bromoxynil Solution	100 µg/mL in Methanol	S-11345M1-1ML	1mL	1689-84-5
Bromoxynil (ring 13C6) Solution	50 µg/mL in n-Nonane	S-FC20935-1.2ML	1.2mL	
2-Butanone		N-10297-1G	1g	78-93-3
2-Butanone Solution	100 µg/mL in Methanol:Water (90:10)	S-10297N1-1ML	1mL	78-93-3
2-Butanone (4,4,4-d3)		N-FD704-1-1G	1g	53389-26-7



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-Butanone (4,4,4-d3)		N-FD704-A-0.1G	0.1g	53389-26-7
2-Butanone (DNPH Derivative)		N-10298-100MG	100mg	958-60-1
2-Butanone (4,4,4-d3) (DNPH Derivative)		N-13266-100MG	100mg	
tert-Butyl alcohol		N-13523-1G	1g	75-65-0
tert-Butyl alcohol (d10)		N-13524-100MG	100mg	53001-22-2
Butyl benzyl phthalate		N-11360-1G	1g	85-68-7
Butyl benzyl phthalate Solution	100 µg/mL in Hexane	S-11360J1-1ML	1mL	85-68-7
Butyl benzyl phthalate (ring-d4) Solution	100 µg/mL in n-Nonane	S-FD67S-1.2ML	1.2mL	93951-88-3
Carbaryl		N-11402-250MG	250mg	63-25-2
Carbaryl Solution	1,000 µg/mL in Acetonitrile	S-11402A4-1ML	1mL	63-25-2
Carbaryl (ring-13C6) Solution	100 µg/mL in n-Nonane	S-FC2005S-1.2ML	1.2mL	
Carbazole		N-11403-1G	1g	86-74-8
Carbazole Solution	2,000 µg/mL In Methylene Chloride	S-11403X5-1ML	1mL	86-74-8
Carbazole (ring-d8)		N-FD2001-A-0.1G	0.1g	38537-24-5
Carbofuran		N-11405-250MG	250mg	1563-66-2
Carbofuran Solution	100 µg/mL in Methanol	S-11405M1-1ML	1mL	1563-66-2
Carbofuran (ring 13C6) Solution	100 µg/mL in 1,4-Dioxane	S-FC2006S-1.2ML	1.2mL	
Carbon tetrachloride		N-11407-1G	1g	56-23-5
Carbon tetrachloride Solution	100 µg/mL in Methanol	S-11407M1-1ML	1mL	56-23-5
Carbon tetrachloride (13C)		N-FC6-1-1G	1g	32488-50-9
Carbon tetrachloride (13C)		N-FC6-A-0.1G	0.1g	32488-50-9
Carbon tetrachloride (13C)		N-FC6-B-0.5G	0.5g	32488-50-9
trans-Chlordane		N-13615-10MG	10mg	5103-74-2
trans-Chlordane Solution	100 µg/mL in Methanol	S-13615M1-1ML	1mL	5103-74-2
trans-Chlordane (13C10) Solution	100 µg/mL in n-Nonane	S-FC908S-1.2ML	1.2mL	
Chlordecone		N-12291-100MG	100mg	143-50-0
Chlordecone Solution	100 µg/mL in Acetonitrile	S-12291A1-1ML	1mL	143-50-0
Chlordecone Solution	100 µg/mL in Hexane	S-12291J1-1ML	1mL	143-50-0
Chlordecone Solution	1,000 µg/mL in tert-Butyl methyl ether	S-12291T4-1ML	1mL	143-50-0
Kepone (TM) (13C10) Solution	100 µg/mL in Nonane	S-FC2441S-1.2ML	1.2mL	
4-Chloro-3-methylphenol		N-10815-1G	1g	59-50-7
4-Chloro-3-methylphenol Solution	100 µg/mL in Methanol	S-10815M1-1ML	1mL	59-50-7
4-Chloro-3-methylphenol (ring-2,6-d2)		N-FD22-A-0.1G	0.1g	93951-72-5
4-Chloro-3-methylphenol (ring-2,6-d2)		N-FD22-E-0.01G	0.01g	93951-72-5
Chlorobenzene		N-11440-1G	1g	108-90-7
Chlorobenzene Solution	100 µg/mL In Methanol	S-11440M1-1ML	1mL	108-90-7
Chlorobenzene (d5)		N-11441-100MG	100mg	3114-55-4
Chlorobenzene (d5) Solution	100 µg/mL in Methanol	S-11441M1-1ML	1mL	3114-55-4
Chloroform		N-11447-1G	1g	67-66-3
Chloroform Solution	100 µg/mL in Methanol	S-11447M1-1ML	1mL	67-66-3
Chloroform (13C)		N-FC23-1-1G	1g	31717-44-9
Chloroform (13C)		N-FC23-A-0.1G	0.1g	31717-44-9
Chloroform (13C)		N-FC23-B-0.5G	0.5g	31717-44-9
2-Chloronaphthalene		N-10323-100MG	100mg	91-58-7
2-Chloronaphthalene Solution	100 µg/mL in Methanol	S-10323M1-1ML	1mL	91-58-7
2-Chloronaphthalene (d7)		N-FD20-A-0.1G	0.1g	
2-Chloronaphthalene (d7)		N-FD20-E-0.01G	0.01g	
2-Chlorophenol		N-10324-1G	1g	95-57-8
2-Chlorophenol Solution	100 µg/mL in Methanol	S-10324M1-1ML	1mL	95-57-8
2-Chlorophenol (d4)		N-10326-10MG	10mg	93951-73-6
2-Chlorophenol (d4) Solution	100 µg/mL in Methanol	S-10326M1-1ML	1mL	93951-73-6
4-Chlorophenyl phenyl ether		N-10824-1G	1g	7005-72-3
4-Chlorophenyl phenyl ether Solution	100 µg/mL in Methanol	S-10824M1-1ML	1mL	7005-72-3
4-Chlorophenyl phenyl ether (phenyl-d5)		N-FD40-A-0.1G	0.1g	
Chlorpyrifos		N-11459-250MG	250mg	2921-88-2
Chlorpyrifos Solution	100 µg/mL in Acetonitrile	S-11459A1-1ML	1mL	2921-88-2
Chlorpyrifos Solution	100 µg/mL in Isooctane	S-11459K1-1ML	1mL	2921-88-2
Chlorpyrifos (diethyl-d10) Solution	100 µg/mL in n-Nonane	S-FD2057S-1.2ML	1.2mL	285138-81-0
Chrysene		N-11466-10MG	10mg	218-01-9
Chrysene Solution	100 µg/mL in Methanol	S-11466M1-1ML	1mL	218-01-9
Chrysene Solution	100 µg/mL in Methylene chloride	S-11466X1-1ML	1mL	218-01-9
Chrysene (13C6) Solution	100 µg/mL in n-Nonane	S-FC76S-1.2ML	1.2mL	
Chrysene (d12)		N-11467-10MG	10mg	1719-03-5
Chrysene (d12) Solution	2,000 µg/mL in Methylene chloride	S-11467X5-1ML	1mL	1719-03-5
Coronene		N-11505-100MG	100mg	191-07-1
Coronene Solution	100 µg/mL in Toluene	S-11505U1-1ML	1mL	191-07-1
Coronene (d12)		N-FD1007-A-0.1G	0.1g	16083-32-2
Coronene (d12) Solution	200 µg/mL in Benzene	S-FD1007S-1.2ML	1.2mL	16083-32-2
Cyanuric acid		N-11518-1G	1g	108-80-5
Cyanuric acid (13C3, 15N3) Solution	100 µg/mL in Water	S-O-C695-A-1.2ML	1.2mL	
Cyclohexane		N-11526-1G	1g	110-82-7
Cyclohexane Solution	1,000 µg/mL in Methanol	S-11526M4-1ML	1mL	110-82-7
Cyclohexane (d12)		N-11527-100MG	100mg	1735-17-7
4,4'-DDD		N-10874-250MG	250mg	72-54-8
4,4'-DDD Solution	100 µg/mL in Acetonitrile	S-10874A1-1ML	1mL	72-54-8
4,4'-DDD Solution	100 µg/mL in Isooctane	S-10874K1-1ML	1mL	72-54-8
4,4'-DDD (ring-d8) Solution	100 µg/mL in n-Nonane	S-FD94S-1.2ML	1.2mL	
4,4'-DDE		N-10875-100MG	100mg	72-55-9
4,4'-DDE Solution	100 µg/mL in Methanol	S-10875M1-1ML	1mL	72-55-9
4,4'-DDE (13C12)		N-FC93-5-5MG	5mg	
4,4'-DDE (13C12) Solution	100 µg/mL in n-Nonane	S-FC93S-1.2ML	1.2mL	
o,p'-DDE		N-12707-50MG	50mg	3424-82-6
o,p'-DDE Solution	100 µg/mL in Methanol	S-12707M1-1ML	1mL	3424-82-6
o,p'-DDE (ring-13C12) Solution	100 µg/mL in n-Nonane	S-FC2306S-1.2ML	1.2mL	
4,4'-DDT		N-10876-100MG	100mg	50-29-3



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
4,4'-DDT Solution	100 µg/mL in Hexane	S-10876J1-1ML	1mL	50-29-3
4,4'-DDT (13C12)		N-FC92-5-5MG	5mg	104215-84-1
4,4'-DDT (ring-13C12) Solution	100 µg/mL in n-Nonane	S-FC925-1.2ML	1.2mL	104215-84-1
o,p'-DDT		N-12708-50MG	50mg	789-02-6
o,p'-DDT Solution	100 µg/mL in Methanol	S-12708M1-1ML	1mL	789-02-6
o,p'-DDT (13C12) Solution	100 µg/mL in Nonane	S-FC2307S-1.2ML	1.2mL	
Decahydronaphthalene		N-11573-1G	1g	91-17-8
Decalin (d18)		N-O-D744-1-1G	1g	28788-42-3
Decalin (d18)		N-O-D744-5-5G	5g	91-17-8
n-Decane		N-12526-1G	1g	124-18-5
n-Decane Solution	100 µg/mL in Methylene chloride	S-12526X1-1ML	1mL	124-18-5
n-Decane (d22)		N-FD2182-1-1G	1g	16416-29-8
n-Decane (d22)		N-FD2182-5-5G	5g	16416-29-8
Diamyl phthalate		N-11620-500MG	500mg	131-18-0
Diamyl phthalate Solution	5,000 µg/mL In Acetone	S-11620B7-1ML	1mL	131-18-0
Di-n-pentyl phthalate (ring-1,2-13C2, dicarboxyl-13C2) Solution	100 µg/mL in n-Nonane	S-FC2263S-1.2ML	1.2mL	
Diazinon		N-11621-250MG	250mg	333-41-5
Diazinon Solution	100 µg/mL in Toluene	S-11621U1-1ML	1mL	333-41-5
Diazinon (diethyl-d10) Solution	100 µg/mL in n-Nonane	S-FD2060S-1.2ML	1.2mL	100155-47-3
Dibenz(a,j)acridine		N-11623-10MG	10mg	224-42-0
Dibenz(a,j)acridine Solution	100 µg/mL in Toluene	S-11623U1-1ML	1mL	224-42-0
Dibenz(a,j)acridine (d13) Solution	50 µg/mL in Toluene	S-FD2247S-1.2ML	1.2mL	
Dibenz[a,h]anthracene (13C6) Solution	100 µg/mL in n-Nonane	S-FC82S-1.2ML	1.2mL	13250-98-1
Dibenz[a,h]anthracene (d14)		N-FD82-A-0.1G	0.1g	13250-98-1
Dibenz[a,h]anthracene (d14) Solution	200 µg/mL in Toluene-d8	S-FD82S-1.2ML	1.2mL	13250-98-1
Dibenzo-p-dioxane (13C12) Solution	50 µg/mL in n-Nonane	S-FC7003S-1.2ML	1.2mL	
Dibenzofuran		N-11624-1G	1g	132-64-9
Dibenzofuran Solution	100 µg/mL in Methanol	S-11624M1-1ML	1mL	132-64-9
Dibenzofuran (d8)		N-FD707-D-0.05G	0.05g	93952-04-6
Dibenzo[a,i]pyrene (13C12) Solution	50 µg/mL in n-Nonane	S-FC1011S-1.2ML	1.2mL	
Dibenzothiophene		N-11625-1G	1g	132-65-0
Dibenzothiophene Solution	100 µg/mL in Acetone	S-11625B1-1ML	1mL	132-65-0
Dibenzothiophene (d8)		N-FD2171-A-0.1G	0.1g	33262-29-2
1,2:4,5-Dibenzpyrene		N-10168-10MG	10mg	192-65-4
1,2:4,5-Dibenzpyrene Solution	100 µg/mL in Toluene	S-10168U1-1ML	1mL	192-65-4
1,2:4,5-Dibenzpyrene (13C6) Solution	100 µg/mL in n-Nonane	S-FC1010S-1.2ML	1.2mL	
Di-n-butyl phthalate		N-11589-1G	1g	84-74-2
Di-n-butyl phthalate Solution	100 µg/mL in Acetonitrile	S-11589A1-1ML	1mL	84-74-2
Di-n-butyl phthalate Solution	100 µg/mL in Hexane	S-11589J1-1ML	1mL	84-74-2
Di-n-butyl phthalate (ring-d4)		N-FD68-A-0.1G	0.1g	93952-11-5
Di-n-butyl phthalate (ring-d4)		N-FD68-C-0.25G	0.25g	93952-11-5
Di-n-butyl phthalate (ring-d4) Solution	100 µg/mL in n-Nonane	S-FD68S-1.2ML	1.2mL	93952-11-5
3,4-Dichloroaniline		N-10765-1G	1g	95-76-1
3,4-Dichloroaniline Solution	1,000 µg/mL in Toluene	S-10765U4-1ML	1mL	95-76-1
3,4-Dichloroaniline (13C6)		N-FC2506-1-1MG	1mg	89059-40-5
1,2-Dichlorobenzene		N-10152-1G	1g	95-50-1
1,2-Dichlorobenzene Solution	100 µg/mL in Methanol	S-10152M1-1ML	1mL	95-50-1
1,2-Dichlorobenzene (d4)		N-10107-100MG	100mg	2199-69-1
1,2-Dichlorobenzene (d4) Solution	2,000 µg/mL in Methanol	S-10107M5-1ML	1mL	2199-69-1
1,4-Dichlorobenzene		N-10216-1G	1g	106-46-7
1,4-Dichlorobenzene Solution	100 µg/mL in Methanol	S-10216M1-1ML	1mL	106-46-7
1,4-Dichlorobenzene (d4)		N-10217-100MG	100mg	3855-82-1
1,4-Dichlorobenzene (d4) Solution	2,000 µg/mL in Methanol	S-10217M5-1ML	1mL	3855-82-1
1,4-Dichlorobutane		N-10218-1G	1g	110-56-5
1,4-Dichlorobutane Solution	100 µg/mL in Methanol	S-10218M1-1ML	1mL	110-56-5
1,4-Dichlorobutane Solution	2,000 µg/mL in Methanol	S-10218M5-1ML	1mL	110-56-5
1,4-Dichlorobutane Solution	20,000 µg/mL in Methanol	S-10218M9-1ML	1mL	110-56-5
1,4-Dichlorobutane (d8)		N-10117-50MG	50mg	83547-96-0
1,4-Dichlorobutane (d8) Solution	2,000 µg/mL in Methanol	S-10117M5-1ML	1mL	83547-96-0
1,1-Dichloroethane		N-10123-100MG	100mg	75-34-3
1,1-Dichloroethane Solution	100 µg/mL in Methanol	S-10123M1-1ML	1mL	75-34-3
1,1-Dichloroethane (2,2,2-d3)		N-FD13-A-0.1G	0.1g	56912-77-7
1,2-Dichloroethane		N-10154-1G	1g	107-06-2
1,2-Dichloroethane Solution	100 µg/mL in Methanol	S-10154M1-1ML	1mL	107-06-2
1,2-Dichloroethane (d4)		N-10108-100MG	100mg	17060-07-0
1,2-Dichloroethane (d4) Solution	2,000 µg/mL in Methanol	S-10108M5-1ML	1mL	17060-07-0
2,4-Dichlorophenol		N-10626-1G	1g	120-83-2
2,4-Dichlorophenol Solution	100 µg/mL in Methanol	S-10626M1-1ML	1mL	120-83-2
2,4-Dichlorophenol (13C6) Solution	100 µg/mL in n-Nonane	S-FC31S-1.2ML	1.2mL	1202864-83-2
2,4-Dichlorophenol (ring-d3)		N-FD31-A-0.1G	0.1g	93951-74-7
2,4-Dichlorophenol (ring-d3)		N-FD31-C-0.25G	0.25g	93951-74-7
2,4-D		N-10609-250MG	250mg	94-75-7
2,4-D Solution	100 µg/mL in Acetone	S-10609B1-1ML	1mL	94-75-7
2,4-D Solution	100 µg/mL in Methanol	S-10609M1-1ML	1mL	94-75-7
2,4-Dichlorophenoxyacetic acid (ring-d3)		N-FD700-5-5MG	5mg	
2,4-Dichlorophenoxyacetic acid (ring-13C6) Solution	100 µg/mL in Acetonitrile	S-FC7000S-1.2ML	1.2mL	
1,2-Dichloropropane		N-10156-1G	1g	78-87-5
1,2-Dichloropropane Solution	100 µg/mL in Methanol	S-10156M1-1ML	1mL	78-87-5
1,2-Dichloropropane (d6)		N-FD32-A-0.1G	0.1g	93952-08-0
Dichlorprop		N-11671-250MG	250mg	120-36-5
Dichlorprop (ring-13C6) Solution	100 µg/mL in n-Nonane	S-FC962S-1.2ML	1.2mL	
Dichlorvos		N-11675-250MG	250mg	62-73-7
Dichlorvos Solution	100 µg/mL in Toluene	S-11675U1-1ML	1mL	62-73-7
Dichlorvos Solution	1,000 µg/mL in Hexane	S-11675J4-1ML	1mL	62-73-7
Dichlorvos (dimethyl-d6)		N-FD2061-E-0.01G	0.01g	203645-53-8

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Dicyclohexyl phthalate		N-11684-1G	1g	84-61-7
Dicyclohexyl phthalate Solution	2,000 µg/mL in Methylene chloride	S-11684X5-1ML	1mL	84-61-7
Dicyclohexyl phthalate (ring-1,2- <sup>13</sup> C <sub>2</sub> , dicarboxyl- <sup>13</sup> C <sub>2</sub> ) Solution	100 µg/mL in n-Nonane	S-FC2262S-1.2ML	1.2mL	
Dieldrin		N-11688-100MG	100mg	60-57-1
Dieldrin Solution	100 µg/mL in Methanol	S-11688M1-1ML	1mL	60-57-1
Dieldrin (1 <sup>3</sup> C <sub>12</sub> , 99%) Solution	100 µg/mL in Nonane	S-FC90AS-1.2ML	1.2mL	
Diethyl phthalate		N-11704-1G	1g	84-66-2
Ethyl alcohol Solution	100 µg/mL in Methanol	S-11885M1-1ML	1mL	64-17-5
Ethyl alcohol (2- <sup>13</sup> C)		N-FD979-500MG	500mg	64-17-5
Ethylbenzene		N-11922-1G	1g	100-41-4
Ethylbenzene Solution	100 µg/mL in Methanol	S-11922M1-1ML	1mL	100-41-4
Ethylbenzene (ring-d <sub>5</sub> )		N-FD38-5-5G	5g	38729-11-2
Ethylbenzene (d <sub>10</sub> )		N-11923-100MG	100mg	25837-05-2
Ethylbenzene (d <sub>10</sub> ) Solution	2,000 µg/mL in Methanol	S-11923M5-1ML	1mL	25837-05-2
Ethyl bromide		N-11888-1G	1g	74-96-4
Bromoethane (d <sub>5</sub> )		N-O-D640-10-10G	10g	3675-63-6
Ethyl ether		N-11897-1G	1g	60-29-7
Ethyl ether Solution	100 µg/mL in Methanol	S-11897M1-1ML	1mL	60-29-7
Ethyl ether (d <sub>10</sub> )		N-FD977-1-1G	1g	2679-89-2
Ethyl ether (d <sub>10</sub> )		N-FD977-5-5G	5g	2679-89-2
Fluoranthene		N-11994-500MG	500mg	206-44-0
Fluoranthene Solution	100 µg/mL in Methanol	S-11994M1-1ML	1mL	206-44-0
Fluoranthene Solution	100 µg/mL in Toluene	S-11994U1-1ML	1mL	206-44-0
Fluoranthene (1 <sup>3</sup> C <sub>6</sub> ) Solution	100 µg/mL in n-Nonane	S-FC39S-1.2ML	1.2mL	917378-10-0
Fluoranthene (d <sub>10</sub> )		N-11995-10MG	10mg	93951-69-0
Fluoranthene (d <sub>10</sub> ) Solution	200 µg/mL in Methanol	S-11995M2-1ML	1mL	93951-69-0
Fluoranthene (d <sub>10</sub> ) Solution	2,000 µg/mL in Methanol	S-11995M5-1ML	1mL	93951-69-0
Fluorene		N-11996-250MG	250mg	86-73-7
Fluorene Solution	100 µg/mL in Methanol	S-11996M1-1ML	1mL	86-73-7
Fluorene Solution	100 µg/mL in Toluene	S-11996U1-1ML	1mL	86-73-7
Fluorene (1 <sup>3</sup> C <sub>6</sub> ) Solution	100 µg/mL in n-Nonane	S-FC80S-1.2ML	1.2mL	1189497-69-5
Fluorene (d <sub>10</sub> )		N-FD80-1-1G	1g	81103-79-9
Fluorene (d <sub>10</sub> )		N-FD80-A-0.1G	0.1g	81103-79-9
Fluorene (d <sub>10</sub> ) Solution	200 µg/mL in Isooctane	S-FD80S-1.2ML	1.2mL	81103-79-9
Fluorene (d <sub>10</sub> ) Solution	100 µg/mL in Isooctane	S-14089K1-1ML	1mL	81103-79-9
Glyphosate		N-12133-250MG	250mg	1071-83-6
Glyphosate Solution	1,000 µg/mL in Water	S-12133F4-1ML	1mL	1071-83-6
Glyphosate (2- <sup>13</sup> C, <sup>15</sup> N) Solution	100 µg/mL in Water	S-FCN1104S-1.2ML	1.2mL	285978-24-7
Heptachlor		N-12147-100MG	100mg	76-44-8
Heptachlor Solution	100 µg/mL in Methanol	S-12147M1-1ML	1mL	76-44-8
Heptachlor (1 <sup>3</sup> C <sub>10</sub> ) Solution	100 µg/mL in n-Nonane	S-FC100S-1.2ML	1.2mL	
Heptachlor epoxide (Isomer B)		N-12148-50MG	50mg	1024-57-3
Heptachlor epoxide (Isomer B) Solution	100 µg/mL in Methanol	S-12148M1-1ML	1mL	1024-57-3
Heptachlor epoxide (Isomer B) (1 <sup>3</sup> C <sub>1</sub> ) Solution	100 µg/mL in n-Nonane	S-FC101S-1.2ML	1.2mL	
n-Heptadecane		N-12542-500MG	500mg	629-78-7
n-Heptadecane (d <sub>36</sub> )		N-O-D2110-5-5G	5g	39756-35-9
n-Heptane		N-12543-1G	1g	142-82-5
n-Heptane Solution	100 µg/mL in Methanol	S-12543M1-1ML	1mL	142-82-5
n-Heptane (d <sub>16</sub> )		N-12544-100MG	100mg	33838-52-7
Hexachlorobenzene		N-12159-250MG	250mg	118-74-1
Hexachlorobenzene Solution	100 µg/mL in Methanol	S-12159M1-1ML	1mL	118-74-1
Hexachlorobenzene Solution	1,000 µg/mL in Isooctane	S-12159K4-1ML	1mL	118-74-1
Hexachlorobenzene (1 <sup>3</sup> C <sub>6</sub> )		N-FC9-E-0.01G	0.01g	93952-14-8
Hexachlorobenzene (1 <sup>3</sup> C <sub>6</sub> ) Solution	100 µg/mL in n-Nonane	S-FC9S-1.2ML	1.2mL	93952-14-8
Hexachloro-1,3-butadiene		N-12157-1G	1g	87-68-3
Hexachloro-1,3-butadiene Solution	100 µg/mL in Methanol	S-12157M1-1ML	1mL	87-68-3
Hexachloro-1,3-butadiene (1 <sup>3</sup> C <sub>4</sub> )		N-FC52-E-0.01G	0.01g	93951-70-3
Hexachloroethane		N-12162-250MG	250mg	67-72-1
Hexachloroethane Solution	100 µg/mL in Methanol	S-12162M1-1ML	1mL	67-72-1
Hexachloroethane (1- <sup>13</sup> C)		N-FC12-A-0.1G	0.1g	
Hexachloroethane (1- <sup>13</sup> C)		N-FC12-B-0.5G	0.5g	
n-Hexadecane		N-12549-1G	1g	544-76-3
n-Hexadecane Solution	100 µg/mL in Methylene chloride	S-12549X1-1ML	1mL	544-76-3
n-Hexadecane Solution	400 µg/mL in Cyclohexane	S-12549E15-1ML	1mL	544-76-3
n-Hexadecane (d <sub>34</sub> )		N-FD2185-5-5G	5g	15716-08-2
n-Hexadecane (d <sub>34</sub> )		N-FD2185-A-0.1G	0.1g	15716-08-2
Hexahydro-1,3,5-trinitro-1,3,5-triazine Solution	1,000 µg/mL in Acetonitrile	S-12170A4-1ML	1mL	121-82-4
Hexahydro-1,3,5-trinitro-1,3,5-triazine (1 <sup>3</sup> C <sub>3</sub> ) Solution	100 µg/mL in n-Nonane	S-FC2471S-1.2ML	1.2mL	
Hexanoic acid		N-12175-1G	1g	142-62-1
Hexanoic acid (d <sub>11</sub> )		N-O-D7-1-1G	1g	95348-44-0
Hydroquinone		N-12192-1G	1g	123-31-9
Hydroquinone (d <sub>6</sub> )		N-FD2116-1-1G	1g	71589-26-9
Imidacloprid		N-12206-100MG	100mg	138261-41-3
Imidacloprid Solution	100 µg/mL in Methanol	S-12206M1-1ML	1mL	138261-41-3
Imidacloprid Solution (4,4,5,5-D <sub>4</sub> , 98%)	100 µg/mL in Methanol	S-PSD2086M1-1.2ML	1.2mL	138261-41-3
Imidacloprid Solution (pyridylmethyl- <sup>13</sup> C <sub>6</sub> , 99%)	100 µg/mL in Methanol	S-PSC2086M1-1.2ML	1.2mL	138261-41-3
Indeno(1,2,3-cd)pyrene		N-12211-10MG	10mg	193-39-5
Indeno(1,2,3-cd)pyrene Solution	100 µg/mL in Toluene	S-12211U1-1ML	1mL	193-39-5
Indeno(1,2,3-cd)pyrene Solution	100 µg/mL in Methanol	S-12211M1-1ML	1mL	193-39-5
Indeno(1,2,3-cd)pyrene (1 <sup>3</sup> C <sub>6</sub> ) Solution	100 µg/mL in n-Nonane	S-FC83S-1.2ML	1.2mL	362044-56-2
Indeno(1,2,3-cd)pyrene (d <sub>12</sub> )		N-FD83-E-0.01G	0.01g	203578-33-0
Indeno(1,2,3-cd)pyrene (d <sub>12</sub> ) Solution	200 µg/mL in Isooctane	S-FD83S-1.2ML	1.2mL	203578-33-0
Isophorone		N-12261-1G	1g	78-59-1
Isophorone Solution	100 µg/mL in Methanol	S-12261M1-1ML	1mL	78-59-1
Isophorone (3-methyl-d <sub>3</sub> ;2,4,4,6,6-d <sub>5</sub> )		N-FD54-A-0.1G	0.1g	

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Isophorone (DNPH Derivative)		N-12270-100MG	100mg	93445-21-7
Lindane (BHC gamma isomer)		N-12319-250MG	250mg	58-89-9
Lindane (BHC gamma isomer) Solution	100 µg/mL in Acetonitrile	S-12319A1-1ML	1mL	58-89-9
Lindane (BHC gamma isomer) Solution	100 µg/mL in Toluene	S-12319U1-1ML	1mL	58-89-9
Lindane (BHC gamma isomer) (13C6) Solution	100 µg/mL in n-Nonane	S-FC104S-1.2ML	1.2mL	
Lindane (BHC gamma isomer) (13C6, D6) Solution	100 µg/mL in n-Nonane	S-FCD104S-1.2ML	1.2mL	
Malathion		N-12346-100MG	100mg	121-75-5
Malathion Solution	100 µg/mL in Acetonitrile	S-12346A1-1ML	1mL	121-75-5
Malathion Solution	100 µg/mL in Toluene	S-12346U1-1ML	1mL	121-75-5
Malathion (d10) Solution	100 µg/mL in n-Nonane	S-FD2118S-1.2ML	1.2mL	347841-48-9
Methanol		N-12395-1G	1g	67-56-1
Methanol Solution	100 µg/mL in Methylene chloride	S-12395X1-1ML	1mL	67-56-1
Methanol (d4)		N-O-D157-5-5G	5g	811-98-3
4-Methylcatechol		NG-17175-1G	1g	452-86-8
4-Methylcatechol (methyl-d3)		N-FD7005-A-0.1G	0.1g	
Methylene chloride		N-12471-1G	1g	75-09-2
Methylene chloride Solution	100 µg/mL in Methanol	S-12471M1-1ML	1mL	75-09-2
Methylene chloride (13C)		N-FC44-B-0.5G	0.5g	70110-03-1
Methylene chloride (13C)		N-FC44-C-0.25G	0.25g	70110-03-1
Methylene chloride (d2)		N-FD44-10-10G	10g	1665-00-5
Methylene chloride (d2)		N-FD44-10-10G	10g	1665-00-5
Methylene chloride (d2)		N-FD44-5-5G	5g	1665-00-5
1-Methylnaphthalene		N-10072-1G	1g	90-12-0
1-Methylnaphthalene Solution	100 µg/mL in Toluene	S-10072U1-1ML	1mL	90-12-0
1-Methylnaphthalene (d10)		N-FD1066-1-1G	1g	38072-94-5
2-Methylnaphthalene		N-10427-1G	1g	91-57-6
2-Methylnaphthalene Solution	100 µg/mL in Methanol	S-10427M1-1ML	1mL	91-57-6
2-Methylnaphthalene (13C6) Solution	100 µg/mL in n-Nonane	S-FC709S-1.2ML	1.2mL	
2-Methylnaphthalene (d10) Solution	200 µg/mL in Isooctane	S-FD709SK2-1.2ML	1.2mL	
2-Methylphenol		N-10429-1G	1g	95-48-7
2-Methylphenol Solution	100 µg/mL in Methanol	S-10429M1-1ML	1mL	95-48-7
o-Cresol (d8)		N-O-D870-5-5G	5g	203645-65-2
4-Methylphenol		N-10851-1G	1g	106-44-5
4-Methylphenol Solution	100 µg/mL in Methanol	S-10851M1-1ML	1mL	106-44-5
p-Cresol (d8)		N-O-D872-5-5G	5g	190780-66-6
2-Methylpyridine (d7)		N-10432-10MG	10mg	93951-93-0
Metolachlor		N-12478-100MG	100mg	51218-45-2
Metolachlor Solution	100 µg/mL in Acetonitrile	S-12478A1-1ML	1mL	51218-45-2
Metolachlor Solution	100 µg/mL in tert-Butyl methyl ether	S-12478T1-1ML	1mL	51218-45-2
Metolachlor (ring 13C6) Solution	100 µg/mL in n-Nonane	S-FC2241S-1.2ML	1.2mL	
Mirex		N-12486-100MG	100mg	2385-85-5
Mirex Solution	100 µg/mL In Methanol	S-12486M1-1ML	1mL	2385-85-5
Mirex (13C8) Solution	200 µg/mL in Toluene	S-FC2121S-1ML	1mL	
Naphthalene		N-12643-250MG	250mg	91-20-3
Naphthalene Solution	100 µg/mL in Methanol	S-12643M1-1ML	1mL	91-20-3
Naphthalene (13C6) Solution	100 µg/mL in n-Nonane	S-FC55S-1.2ML	1.2mL	287399-34-2
Naphthalene (d8)		N-12645-100MG	100mg	1146-65-2
Naphthalene (d8)		N-12645-100MG	100mg	1146-65-2
Naphthalene (d8) Solution	2,000 µg/mL in Isooctane	S-12645K5-1ML	1mL	1146-65-2
Naphthalene (d8) Solution	2,000 µg/mL in Isooctane	S-12645K5-1ML	1mL	1146-65-2
n-Hexane		N-12550-1G	1g	110-54-3
n-Hexane Solution	1,000 µg/mL in Methanol	S-12550M4-1ML	1mL	110-54-3
n-Hexane (d14)		N-12551-100MG	100mg	21666-38-6
n-Hexatriacontane		N-12552-1G	1g	630-06-8
n-Hexatriacontane (d74)		N-O-D2128-1-1G	1g	16416-34-5
5-Nitroacenaphthene		N-10899-500MG	500mg	602-87-9
5-Nitroacenaphthene Solution	100 µg/mL in Methanol	S-10899M1-1ML	1mL	602-87-9
5-Nitroacenaphthene (d9) Solution	50 µg/mL in toluene-d8	S-FD2124S-1.2ML	1.2mL	
Nitrobenzene		N-12660-250MG	250mg	98-95-3
Nitrobenzene Solution	100 µg/mL in Methanol	S-12660M1-1ML	1mL	98-95-3
Nitrobenzene Solution	1,000 µg/mL in Acetonitrile	S-12660A4-1ML	1mL	98-95-3
Nitrobenzene (13C6) Solution	100 µg/mL in n-Nonane	S-FC56S-1.2ML	1.2mL	89059-37-0
Nitrobenzene (d5)		N-12661-1G	1g	4165-60-0
Nitrobenzene (d5) Solution	2,000 µg/mL in Methanol	S-12661M5-1ML	1mL	4165-60-0
2-Nitrophenol		N-10440-500MG	500mg	88-75-5
2-Nitrophenol Solution	100 µg/mL in Methanol	S-10440M1-1ML	1mL	88-75-5
2-Nitrophenol (d4)		N-FD57-A-0.1G	0.1g	
2-Nitrophenol (d4)		N-FD57-C-0.25G	0.25g	
4-Nitrophenol		N-10855-1G	1g	100-02-7
4-Nitrophenol Solution	100 µg/mL in Methanol	S-10855M1-1ML	1mL	100-02-7
4-Nitrophenol (d4)		N-FD58-A-0.1G	0.1g	93951-79-2
4-Nitrophenol (d4)		N-FD58-C-0.25G	0.25g	93951-79-2
N-Nitrosodimethylamine		N-12572-250MG	250mg	62-75-9
N-Nitrosodimethylamine Solution	100 µg/mL in Methanol	S-12572M1-1ML	1mL	62-75-9
N-Nitrosodimethylamine Solution	100 µg/mL in Methanol	S-12572M1-5ML	5mL	62-75-9
N-Nitrosodimethylamine (d6) Solution	1,000 µg/mL in Methylene chloride-d2	S-FD61S-1ML	1mL	17829-05-9
N-Nitrosodiphenylamine		N-12573-500MG	500mg	86-30-6
N-Nitrosodiphenylamine Solution	100 µg/mL In Ethanol	S-12573G1-1ML	1mL	86-30-6
N-Nitrosodiphenylamine (2,2',4,4',6,6'-d6)		N-FD62-A-0.1G	0.1g	
N-Nitrosodiphenylamine (2,2',4,4',6,6'-d6)		N-FD62-E-0.01G	0.01g	
N-Nitrosodiphenylamine (2,2',4,4',6,6'-d6) Solution	1,000 µg/mL in Methylene chloride-d2	S-FD62S-1ML	1mL	
N-Nitrosodi-n-propylamine		N-12568-1G	1g	621-64-7
N-Nitrosodi-n-propylamine Solution	100 µg/mL in Hexane	S-12568J1-1ML	1mL	621-64-7
N-Nitrosodi-n-propylamine (d14) Solution	000µg/mL in Methylene Chloride-d2	S-FD63S-1ML	1mL	93951-96-3
o-Nitrotoluene		N-12690-1G	1g	88-72-2



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
o-Nitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-12690A4-1ML	1mL	88-72-2
o-Nitrotoluene Solution	2500 µg/mL in tert-Butyl methyl ether	S-12690T6-1ML	1mL	88-72-2
o-Nitrotoluene (ring-13C6) Solution	100 µg/mL in Acetonitrile	S-FC2287S-1.2ML	1.2mL	
p-Nitrotoluene		N-12787-1G	1g	99-99-0
p-Nitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-12787A4-1ML	1mL	99-99-0
p-Nitrotoluene (ring 13C6) Solution	1mg/ml in Acetonitrile	S-FC2485S-1.2ML	1.2mL	202114-60-1
n-Nonadecane		N-12578-250MG	250mg	629-92-5
n-Nonadecane Solution	10,000 µg/mL in Methylene chloride	S-12578X8-1ML	1mL	629-92-5
n-Nonadecane (d40)		N-FD2269-1-1G	1g	39756-36-0
n-Nonadecane (d40)		N-FD2269-A-0.1G	0.1g	39756-36-0
n-Nonane		N-12580-1G	1g	111-84-2
n-Nonane Solution	100 µg/mL in Methanol	S-12580M1-1ML	1mL	111-84-2
n-Nonane (d20)		N-FD1099-1-1G	1g	121578-11-8
n-Nonane (d20)		N-FD1099-5-5G	5g	121578-11-8
p-n-Nonylphenol (13C6) Solution	100 µg/mL in n-Nonane	S-FC7002S-1.2ML	1.2mL	
n-Octane		N-12583-1G	1g	111-65-9
n-Octane Solution	10,000µg/mL Methanol	S-12583M4-1ML	1mL	111-65-9
n-Octane (d18)		N-FD2413-1-1G	1g	17252-77-6
n-Octane (d18)		N-FD2413-5-5G	5g	17252-77-6
Parathion		N-12819-100MG	100mg	56-38-2
Parathion Solution	100 µg/mL in Acetonitrile	S-12819A1-1ML	1mL	56-38-2
Parathion Solution	100 µg/mL in Toluene	S-12819U1-1ML	1mL	56-38-2
Parathion (diethyl-d10)		N-FD998-E-0.01G	0.01g	350820-04-1
Parathion (diethyl-d10) Solution	100 µg/mL in n-Nonane	S-FD998S-1.2ML	1.2mL	350820-04-1
Pentachlorophenol		N-12831-500MG	500mg	87-86-5
Pentachlorophenol Solution	100 µg/mL in Methanol	S-12831M1-1ML	1mL	87-86-5
Pentachlorophenol (13C6)		N-FC64-E-0.01G	0.01g	85380-74-1
n-Pentadecane		N-12590-100MG	100mg	629-62-9
n-Pentadecane (d32)		N-O-D2238-1-1G	1g	36340-20-2
n-Pentadecane (d32)		N-O-D2238-5-5G	5g	36340-20-2
n-Pentane		N-12591-1G	1g	109-66-0
n-Pentane Solution	1,000 µg/mL in Methanol	S-12591M4-1ML	1mL	109-66-0
n-Pentane (d12)		N-FD2414-1-1G	1g	2031-90-5
n-Pentane (d12)		N-FD2414-5-5G	5g	2031-90-5
cis-Permethrin		N-11483-10MG	10mg	61949-76-6
cis-Permethrin Solution	100 µg/mL in Acetonitrile	S-11483A1-1ML	1mL	61949-76-6
cis-Permethrin Solution	100 µg/mL in tert-Butyl methyl ether	S-11483T1-1ML	1mL	61949-76-6
cis-Permethrin (phenoxy-13C6) Solution	50 µg/mL in n-Nonane	S-FC2216AS-1.2ML	1.2mL	
trans-Permethrin		N-13620-10MG	10mg	61949-77-7
trans-Permethrin Solution	100 µg/mL in Acetonitrile	S-13620A1-1ML	1mL	61949-77-7
trans-Permethrin Solution	100 µg/mL in tert-Butyl methyl ether	S-13620T1-1ML	1mL	61949-77-7
trans-Permethrin (phenoxy-13C6) Solution	50 µg/mL in n-Nonane	S-FC2216BS-1.2ML	1.2mL	
Perylene		N-12850-100MG	100mg	198-55-0
Perylene Solution	100 µg/mL in Toluene	S-12850U1-1ML	1mL	198-55-0
Perylene (d12)		N-12851-10MG	10mg	1520-96-3
Perylene (d12) Solution	2,000 µg/mL in Methylene chloride	S-12851X5-1ML	1mL	1520-96-3
Phenanthrene		N-12855-250MG	250mg	85-01-8
Phenanthrene Solution	100 µg/mL in Methanol	S-12855M1-1ML	1mL	85-01-8
Phenanthrene Solution	100 µg/mL in Toluene	S-12855U1-1ML	1mL	85-01-8
Phenanthrene (13C6) Solution	100 µg/mL in n-Nonane	S-FC81S-1.2ML	1.2mL	1189955-53-0
Phenanthrene (d10)		N-12856-100MG	100mg	1517-22-2
Phenanthrene (d10) Solution	100 µg/mL in Methanol	S-12856M1-1ML	1mL	1517-22-2
Phenanthrene (d10) Solution	2,000 µg/mL in Methylene chloride	S-12856X5-1ML	1mL	1517-22-2
Phenol		N-13000-1G	1g	108-95-2
Phenol Solution	100 µg/mL in Methanol	S-13000M1-1ML	1mL	108-95-2
Phenol (ring-d5)		N-FD65-1-1G	1g	4165-62-2
Phenol (ring-d5)		N-FD65-5-5G	5g	4165-62-2
Phenol (d6)		N-13001-100MG	100mg	13127-88-3
Phenol (d6) Solution	2,000 µg/mL in Methanol	S-13001M5-1ML	1mL	13127-88-3
Phenyl ether		N-13009-1G	1g	101-84-8
Phenyl ether Solution	1,000 µg/mL in Methylene chloride	S-13009X4-1ML	1mL	101-84-8
Phenyl ether (13C12) Solution	50 µg/mL in n-Nonane	S-FC2477S-1.2ML	1.2mL	
Phenyl ether (d10)		N-FD2477-A-0.1G	0.1g	93952-05-7
Phosmet		N-12207-100MG	100mg	732-11-6
Phosmet Solution	100 µg/mL in Acetonitrile	S-12207A1-1ML	1mL	732-11-6
Phosmet Solution	100 µg/mL in Hexane	S-12207J1-1ML	1mL	732-11-6
Phosmet (dimethyl-d6) (TM) Solution	100 µg/mL in Acetonitrile	S-FD2129S-1.2ML	1.2mL	
Phthalic acid		N-13044-1G	1g	88-99-3
Phthalic acid (carboxyl-13C)		N-O-C89-B-0.5G	0.5g	87976-26-9
Phthalic acid (ring-d4)		N-O-D89-5-5G	5g	109-06-8
2-Picoline		N-10511-1G	1g	109-06-8
2-Picoline Solution	100 µg/mL in Methanol	S-10511M1-1ML	1mL	109-06-8
2-Picoline (d7)		N-FD1082-1-1G	1g	93951-93-0
3-Picoline		N-10760-1G	1g	108-99-6
3-Picoline (d7)		N-O-D704-1-1G	1g	
4-Picoline		N-10860-1G	1g	108-89-4
4-Picoline (d7)		N-O-D705-1-1G	1g	29372-29-0
Propazine		N-13108-100MG	100mg	139-40-2
Propazine Solution	100 µg/mL in Acetonitrile	S-13108A1-1ML	1mL	139-40-2
Propazine Solution	100 µg/mL in tert-Butyl methyl ether	S-13108T1-1ML	1mL	139-40-2
Propazine (ring-13C3) Solution	100 µg/mL in n-Nonane	S-FC2236S-1.2ML	1.2mL	446276-68-2
Pyrene		N-13149-500MG	500mg	129-00-0
Pyrene Solution	100 µg/mL in Methanol	S-13149M1-1ML	1mL	129-00-0
Pyrene Solution	100 µg/mL in Toluene	S-13149U1-1ML	1mL	129-00-0
Pyrene (13C3) Solution	100 µg/mL in n-Nonane	S-FC84S-1.2ML	1.2mL	

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Pyrene (d10)		N-13150-10MG	10mg	1718-52-1
Pyrene (d10) Solution	500 µg/mL in Acetone	S-13150B3-1ML	1mL	1718-52-1
Pyridine		N-13156-1G	1g	110-86-1
Pyridine Solution	100 µg/mL in Methanol	S-13156M1-1ML	1mL	110-86-1
Pyridine (d5)		N-13157-1G	1g	7291-22-7
Pyridine (d5) Solution	2,000 µg/mL in Isooctane	S-13157K4-1ML	1mL	7291-22-7
Quinoline		N-13171-100MG	100mg	91-22-5
Quinoline (d7)		N-FD2567-1-1G	1g	34071-94-8
Quinoline (d7)		N-FD2567-A-0.1G	0.1g	34071-94-8
Simazine		N-13800-100MG	100mg	122-34-9
Simazine Solution	100 µg/mL in Methanol	S-13800M1-1ML	1mL	122-34-9
Simazine Solution	1,000 µg/mL in Acetone	S-13800B4-1ML	1mL	122-34-9
Simazine (ring-13C3) Solution	100 µg/mL in Methanol	S-FC20735-1.2ML	1.2mL	
trans-Stilbene		N-13623-1G	1g	103-30-0
trans-Stilbene (d12)		N-13624-0.5G	0.5g	16341-52-9
Styrene		N-13232-1G	1g	100-42-5
Styrene Solution	100 µg/mL in Methanol	S-13232M1-1ML	1mL	100-42-5
Styrene (d8)		N-FD716-1-1G	1g	19361-62-7
Styrene (d8)		N-FD716-5-5G	5g	19361-62-7
Styrene (ring-d5)		N-FD716B-5-5G	5g	5161-29-5
Styrene (vinyl-1,2,2-d3)		N-FD716A-5-5G	5g	3814-93-5
2,4,5-T		N-10646-250MG	250mg	93-76-5
2,4,5-T (ring-13C6) Solution	100 µg/mL in Methylene chloride	S-FC9725-1.2ML	1.2mL	
Terephthalic acid		N-13515-1G	1g	100-21-0
Terephthalic acid (ring-d4)		N-O-D91-1-1G	1g	60088-54-2
Terephthalic acid (ring-d4)		N-O-D91-5-5G	5g	60088-54-2
o-Terphenyl		N-12693-500MG	500mg	84-15-1
o-Terphenyl Solution	100 µg/mL in Hexane	S-12693J1-1ML	1mL	84-15-1
o-Terphenyl Solution	1,000 µg/mL in Methylene chloride	S-12693X4-1ML	1mL	84-15-1
o-Terphenyl Solution	2,000 µg/mL in Acetone	S-12693B5-1ML	1mL	84-15-1
o-Terphenyl (d14)		N-FD1054-1-1G	1g	5142-67-6
o-Terphenyl (d14)		N-FD1054-5-5G	5g	5142-67-6
p-Terphenyl		N-12794-500MG	500mg	92-94-4
p-Terphenyl Solution	100 µg/mL in Hexane	S-12794J1-1ML	1mL	92-94-4
p-Terphenyl Solution	2,000 µg/mL in Methylene chloride	S-12794X5-1ML	1mL	92-94-4
p-Terphenyl (d14)		N-12795-50MG	50mg	1718-51-0
p-Terphenyl (d14) Solution	2,000 µg/mL in Methylene chloride	S-12795X5-1ML	1mL	1718-51-0
p-Terphenyl (d14) Solution	2,000 µg/mL in Methylene chloride	S-12795X5-5ML	5mL	1718-51-0
a-Terpineol		N-17687-250MG	250mg	98-55-5
a-Terpineol (propyl methyl-d3)		N-FD7007-A-0.1G	0.1g	203633-12-9
a-Terpineol (propyl methyl-d3)		N-FD7007-B-0.5G	0.5g	203633-12-9
1,2,4,5-Tetrachlorobenzene		N-10181-1G	1g	95-94-3
1,2,4,5-Tetrachlorobenzene Solution	100 µg/mL in Methanol	S-10181M1-1ML	1mL	95-94-3
1,2,4,5-Tetrachlorobenzene (13C6)		N-FC1085-A-0.1G	0.1g	
1,2,4,5-Tetrachlorobenzene (13C6)		N-FC1085-F-5MG	5mg	
1,2,4,5-Tetrachlorobenzene (d2)		N-FD1085-1-1G	1g	1198-57-8
1,2,4,5-Tetrachlorobenzene (d2)		N-FD1085-5-5G	5g	1198-57-8
1,1,2,2-Tetrachloroethane		N-10138-1G	1g	79-34-5
1,1,2,2-Tetrachloroethane Solution	100 µg/mL in Hexane	S-10138J1-1ML	1mL	79-34-5
1,1,2,2-Tetrachloroethane (d2)		N-FD15-10-10G	10g	33685-54-0
1,1,2,2-Tetrachloroethane (d2)		N-FD15-5-5G	5g	33685-54-0
Tetrachloroethene		N-13532-1G	1g	127-18-4
Tetrachloroethene Solution	100 µg/mL in Methanol	S-13532M1-1ML	1mL	127-18-4
Tetrachloroethene (1,2-13C2)		N-FC85-A-0.1G	0.1g	32448-49-6
n-Tetracosane		N-12603-1G	1g	646-31-1
n-Tetracosane Solution	100 µg/mL in Methylene chloride	S-12603X1-1ML	1mL	646-31-1
n-Tetracosane Solution	2,000 µg/mL in Carbon disulfide	S-12603D5-1ML	1mL	646-31-1
n-Tetracosane (d50)		N-FD2198-B-0.5G	0.5g	16416-32-3
n-Tetradecane		N-12605-1G	1g	629-59-4
n-Tetradecane Solution	100 µg/mL in Methylene chloride	S-12605X1-1ML	1mL	629-59-4
n-Tetradecane (d30)		N-FD2197-1-1G	1g	204244-81-5
n-Tetradecane (d30)		N-FD2197-5-5G	5g	204244-81-5
Tetrahydrofuran		N-13545-1G	1g	109-99-9
Tetrahydrofuran Solution	100 µg/mL in Methanol	S-13545M1-1ML	1mL	109-99-9
Tetrahydrofuran (d8)		N-13546-100MG	100mg	1693-74-9
cis-1,2,3,6-Tetrahydrophthalimide		MET-11399A-250MG	250mg	1469-48-3
cis-1,2,3,6-Tetrahydrophthalimide (ring-d6)		N-FD7008-A-0.1G	0.1g	203578-24-9
Toluene		N-13580-1G	1g	108-88-3
Toluene Solution	100 µg/mL in Methanol	S-13580M1-1ML	1mL	108-88-3
Toluene (methyl-13C)		N-FC86-1-1G	1g	6933-23-9
Toluene (methyl-13C)		N-FC86-B-0.5G	0.5g	6933-23-9
Toluene (methyl-d3)		N-FD86-1-1G	1g	1124-18-1
Toluene (methyl-d3)		N-FD86-5-5G	5g	1124-18-1
Toluene (ring-d5)		N-FD86A-1-1G	1g	1603-99-2
Toluene (ring-d5)		N-FD86A-5-5G	5g	1603-99-2
Toluene (d8)		N-13581-100MG	100mg	2037-26-5
Toluene (d8) Solution	2,000 µg/mL in Methanol	S-13581M5-1ML	1mL	2037-26-5
Toluene (d8) Solution	2,000 µg/mL in Methylene chloride	S-13581X5-1ML	1mL	2037-26-5
n-Triacontane		N-12610-100MG	100mg	638-68-6
n-Triacontane Solution	1,000 µg/mL in Benzene	S-12610C4-1ML	1mL	638-68-6
n-Triacontane (d62)		N-FD2297-B-0.5G	0.5g	93952-07-9
1,2,3-Trichlorobenzene		N-10171-1G	1g	87-61-6
1,2,3-Trichlorobenzene Solution	100 µg/mL in Methanol	S-10171M1-1ML	1mL	87-61-6
1,2,3-Trichlorobenzene (d3)		N-FD831-A-0.1G	0.1g	3907-98-0
1,2,4-Trichlorobenzene		N-10179-1G	1g	120-82-1



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
1,2,4-Trichlorobenzene Solution	100 µg/mL in Methanol	S-10179M1-1ML	1mL	120-82-1
1,2,4-Trichlorobenzene (d3)		N-FD8-1-1G	1g	2199-72-6
1,2,4-Trichlorobenzene (d3)		N-FD8-5-5G	5g	2199-72-6
1,2,4-Trichlorobenzene (d3)		N-FD8-A-0.1G	0.1g	2199-72-6
1,3,5-Trichlorobenzene		N-10203-250MG	250mg	108-70-3
1,3,5-Trichlorobenzene Solution	100 µg/mL in Hexane	S-10203J1-1ML	1mL	108-70-3
1,3,5-Trichlorobenzene Solution	10,000 µg/mL in Methylene chloride	S-10203X8-1ML	1mL	108-70-3
1,3,5-Trichlorobenzene (d3)		N-FD2050-1-1G	1g	1198-60-3
1,1,1-Trichloroethane		N-10129-50MG	50mg	71-55-6
1,1,1-Trichloroethane Solution	100 µg/mL in Methanol	S-10129M1-1ML	1mL	71-55-6
1,1,1-Trichloroethane (2,2,2-d3)		N-FD11-1-1G	1g	2747-58-2
1,1,1-Trichloroethane (2,2,2-d3)		N-FD11-A-0.1G	0.1g	2747-58-2
1,1,2-Trichloroethane		N-10133-1G	1g	79-00-5
1,1,2-Trichloroethane Solution	100 µg/mL in Methanol	S-10133M1-1ML	1mL	79-00-5
1,1,2-Trichloroethane (1,2,2-d3)		N-FD14-A-0.1G	0.1g	
1,1,2-Trichloroethane (1,2,2-d3)		N-FD14-B-0.5G	0.5g	
Trichloroethene		N-13654-1G	1g	79-01-6
Trichloroethene Solution	100 µg/mL in Methanol	S-13654M1-1ML	1mL	79-01-6
Trichloroethene (d)		N-FD87-1-1G	1g	
2,4,5-Trichlorophenol		N-10654-250MG	250mg	95-95-4
2,4,5-Trichlorophenol (13C6)	100 µg/mL in Methanol	S-FC717-1-1ML	1mL	
2,4,5-Trichlorophenol (ring-d2)		N-FD717-A-0.1G	0.1g	
2,4,6-Trichlorophenol		N-10657-250MG	250mg	88-06-2
2,4,6-Trichlorophenol Solution	100 µg/mL in Methanol	S-10657M1-1ML	1mL	88-06-2
2,4,6-Trichlorophenol (13C6) Solution	100 µg/mL in Hexane	S-FC215-1ML	1mL	
2,4,6-Trichlorophenol (13C6)	100 µg/mL in Methanol	S-FC21-1-1ML	1mL	
2,4,6-Trichlorophenol (ring-d2)		N-FD21-A-0.1G	0.1g	93951-80-5
2,4,6-Trichlorophenol (ring-d2)		N-FD21-E-0.01G	0.01g	93951-80-5
1,2,3-Trichloropropane		N-10172-1G	1g	96-18-4
1,2,3-Trichloropropane Solution	100 µg/mL in Methanol	S-10172M1-1ML	1mL	96-18-4
1,2,3-Trichloropropane Solution	1,000 µg/mL in tert-Butyl methyl ether	S-10172T4-1ML	1mL	96-18-4
1,2,3-Trichloropropane (d5)		N-FD814-A-0.1G	0.1g	
n-Tricosane		N-12611-500MG	500mg	638-67-5
n-Tricosane (d48)		N-O-D2270-1G	1g	203784-75-2
n-Tridecane		N-12613-500MG	500mg	629-50-5
n-Tridecane (d28)		N-O-D2273-B-0.5G	0.5g	
Trifluralin		N-13689-250MG	250mg	1582-09-8
Trifluralin Solution	100 µg/mL in Acetonitrile	S-13689A1-1ML	1mL	1582-09-8
Trifluralin Solution	100 µg/mL in Toluene	S-13689U1-1ML	1mL	1582-09-8
Trifluralin (di-n-propyl-d14) Solution	100 µg/mL in n-Nonane	S-FD2140S-1.2ML	1.2mL	347841-79-6
2,4,6-Trinitrotoluene		N-10659-100MG	100mg	118-96-7
2,4,6-Trinitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-10659A4-1ML	1mL	118-96-7
2,4,6-Trinitrotoluene Solution	1,000 µg/mL in Acetonitrile	S-10659A4-5ML	5mL	118-96-7
2,4,6-Trinitrotoluene (13C7, 15N3) Solution	1,000 µg/mL in Benzene	S-FCN2486S-1ML	1mL	
Triphenylene		N-13711-100MG	100mg	217-59-4
Triphenylene Solution	100 µg/mL in Toluene	S-13711U1-1ML	1mL	217-59-4
Triphenylene (d12)		N-FD1058-1-1G	1g	17777-56-9
Triphenylene (d12)		N-FD1058-A-0.1G	0.1g	17777-56-9
m-Xylene		N-12345-1G	1g	108-38-3
m-Xylene Solution	100 µg/mL in Methanol	S-12345M1-1ML	1mL	108-38-3
m-Xylene (d10)		N-FD829-5-5G	5g	116601-58-2
o-Xylene		N-12699-1G	1g	95-47-6
o-Xylene Solution	100 µg/mL in Methanol	S-12699M1-1ML	1mL	95-47-6
o-Xylene (d10)		N-12700-100MG	100mg	56004-61-6
p-Xylene		N-12806-1G	1g	106-42-3
p-Xylene Solution	100 µg/mL in Methanol	S-12806M1-1ML	1mL	106-42-3
p-Xylene (d10)		N-12807-100MG	100mg	41051-88-1

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Acenaphthene		N-10999-250MG	250mg	83-32-9
Acenaphthene Solution	100 µg/mL in Methanol	S-10999M1-1ML	1mL	83-32-9
Acenaphthene (13C6) Solution	100 µg/mL in n-Nonane	S-FC1S-1.2ML	1.2mL	
Acenaphthene-d10		N-11000-50MG	50mg	15067-26-2
Acenaphthene-d10 Solution	2,000 µg/mL in Methanol	S-11000M5-1ML	1mL	15067-26-2
Acenaphthenone		N-14005-100MG	100mg	2235-15-6
Acenaphthylene		N-11001-100MG	100mg	208-96-8
Acenaphthylene Solution	100 µg/mL in Methanol	S-11001M1-1ML	1mL	208-96-8
Acenaphthylene Solution	100 µg/mL in Toluene	S-11001U1-1ML	1mL	208-96-8
Acenaphthylene (13C6) Solution	100 µg/mL in n-Nonane	S-FC77S-1.2ML	1.2mL	189811-56-1
Acenaphthylene (d8)		N-FD77-A-0.1G	0.1g	93951-97-4
Acenaphthylene (d8) Solution	200 µg/mL in Isooctane	S-FD77S-1.2ML	1.2mL	93951-97-4
Acridine		N-11029-1G	1g	260-94-6
Acridine (d9)		N-O-D2001-A-0.1G	0.1g	34749-75-2
Acridine (d9)		N-O-D2001-B-0.5G	0.5g	34749-75-2
Anthracene		N-11081-250MG	250mg	120-12-7
Anthracene Solution	100 µg/mL in Toluene	S-11081U1-1ML	1mL	120-12-7
Anthracene Solution	100 µg/mL in Methanol	S-11081M1-1ML	1mL	120-12-7
Anthracene (13C6) Solution	100 µg/mL in n-Nonane	S-FC78S-1.2ML	1.2mL	189811-60-7
Anthracene-d10		N-11082-100MG	100mg	1719-06-8
Anthracene-d10 Solution	2,000 µg/mL in Methylene chloride	S-11082X5-1ML	1mL	1719-06-8
1,2-Benzanthracene		N-10143-100MG	100mg	56-55-3
1,2-Benzanthracene Solution	100 µg/mL in Methanol	S-10143M1-1ML	1mL	56-55-3
1,2-Benzanthracene Solution	100 µg/mL in Toluene	S-10143U1-1ML	1mL	56-55-3
Benz[a]anthracene (13C6) Solution	100 µg/mL in n-Nonane	S-FC72S-1.2ML	1.2mL	
Benz[a]anthracene (d12)		N-FD72-A-0.1G	0.1g	1718-53-2
1,2-Benzanthracene (d12) Solution	200 µg/mL in Isooctane	S-FD72SK2-1.2ML	1.2mL	1718-53-2
Benzo(a)anthracene-d12		N-11163-10MG	10mg	1718-53-2
Benzo(a)anthracene-d12 Solution	2,000 µg/mL in Methylene chloride	S-11163X5-1ML	1mL	1718-53-2
Benzo[g]chrysene		N-14239-100MG	100mg	196-78-1
Benzo(b)fluoranthene		N-11165-100MG	100mg	205-99-2
Benzo(b)fluoranthene Solution	100 µg/mL in Methanol	S-11165M1-1ML	1mL	205-99-2
Benzo(b)fluoranthene Solution	100 µg/mL in Toluene	S-11165U1-1ML	1mL	205-99-2
Benzo(b)fluoranthene (d12)		N-FD74-E-0.01G	0.01g	93951-98-5
Benzo(b)fluoranthene (d12) Solution	200 µg/mL in Isooctane	S-FD74S-1.2ML	1.2mL	93951-98-5
Benzo(j)fluoranthene		N-11167-10MG	10mg	205-82-3
Benzo(j)fluoranthene Solution	100 µg/mL in Methanol	S-11167M1-1ML	1mL	205-82-3
Benzo(k)fluoranthene		N-11168-10MG	10mg	207-08-9
Benzo(k)fluoranthene Solution	100 µg/mL in Toluene	S-11168U1-1ML	1mL	207-08-9
Benzo(k)fluoranthene Solution	100 µg/mL in Methanol	S-11168M1-1ML	1mL	207-08-9
Benzo(k)fluoranthene (d12)		N-FD75-E-0.01G	0.01g	93952-01-3
Benzo(k)fluoranthene (d12) Solution	200 µg/mL in Isooctane	S-FD75S-1.2ML	1.2mL	93952-01-3
Benzo(k)fluoranthene (13C6) Solution	100 µg/mL in n-Nonane	S-FC75S-1.2ML	1.2mL	1397194-60-3
7H-Benzo(c)fluorene		N-14072-10MG	10mg	205-12-9
2,3-Benzofluorene		N-10577-10MG	10mg	243-17-4
2,3-Benzofluorene Solution	100 µg/mL in Toluene	S-10577U1-1ML	1mL	243-17-4
Benzo(c)phenanthrene		N-14224-10MG	10mg	195-19-7
1,12-Benzoperylene		N-10142-10MG	10mg	191-24-2
1,12-Benzoperylene Solution	100 µg/mL in Methanol	S-10142M1-1ML	1mL	191-24-2
1,12-Benzoperylene Solution	100 µg/mL in Toluene	S-10142U1-1ML	1mL	191-24-2
Benzo[g,h,i]perylene (d12)		N-FD79-E-0.01G	0.01g	93951-66-7
Benzo[g,h,i]perylene Solution (d12)	200 µg/mL in Toluene (d8)	S-FD79S-1.2ML	1.2mL	93951-66-7
Benzo(a)pyrene		N-11164-10MG	10mg	50-32-8
Benzo(a)pyrene Solution	100 µg/mL in Methanol	S-11164M1-1ML	1mL	50-32-8
Benzo(a)pyrene Solution	100 µg/mL in Toluene	S-11164U1-1ML	1mL	50-32-8
Benzo(a)pyrene (d12)		N-FD73-A-0.1G	0.1g	63466-71-7
Benzo(a)pyrene (d12)		N-FD73-D-0.05G	0.05g	63466-71-7
Benzo(a)pyrene (d12)		N-FD73-E-0.01G	0.01g	63466-71-7
Benzo(a)pyrene-d12 Solution	100 µg/mL in Isooctane	S-14039K1-1ML	1mL	63466-71-7
Benzo(e)pyrene		N-11166-10MG	10mg	192-97-2
Benzo(e)pyrene Solution	100 µg/mL in Toluene	S-11166U1-1ML	1mL	192-97-2
Benzo(e)pyrene (d12)		N-FD1003-E-0.01G	0.01g	205440-82-0
Benzo(e)pyrene (d12) Solution	200 µg/mL in Isooctane	S-FD1003S-1.2ML	1.2mL	205440-82-0
Carbazole		N-11403-1G	1g	86-74-8
Carbazole (ring-d8)		N-FD2001-A-0.1G	0.1g	38537-24-5
Carbazole Solution	2,000 µg/mL In Methylene Chloride	S-11403X5-1ML	1mL	86-74-8
Chrysene		N-11466-10MG	10mg	218-01-9
Chrysene Solution	100 µg/mL in Methanol	S-11466M1-1ML	1mL	218-01-9
Chrysene Solution	100 µg/mL in Methylene chloride	S-11466X1-1ML	1mL	218-01-9
Chrysene (13C6) Solution	100 µg/mL in n-Nonane	S-FC76S-1.2ML	1.2mL	
Chrysene-d12		N-11467-10MG	10mg	1719-03-5
Chrysene-d12 Solution	2,000 µg/mL in Methylene chloride	S-11467X5-1ML	1mL	1719-03-5
Coronene		N-11505-100MG	100mg	191-07-1
Coronene Solution	100 µg/mL in Toluene	S-11505U1-1ML	1mL	191-07-1
Coronene (d12) Solution	200 µg/mL in Benzene	S-FD1007S-1.2ML	1.2mL	16083-32-2
Coronene (d12)		N-FD1007-A-0.1G	0.1g	16083-32-2
Cyclopenta(c,d)pyrene Solution	100 µg/mL in Acetonitrile	S-14083A1-1ML	1mL	27208-37-3
Dibenz(a,h)acridine		N-11622-10MG	10mg	226-36-8
Dibenz(a,h)acridine Solution	100 µg/mL in Methanol	S-11622M1-1ML	1mL	226-36-8
Dibenz(a,j)acridine (d13) Solution	50 µg/mL in Toluene	S-FD2247S-1.2ML	1.2mL	
Dibenz(a,j)acridine Solution	100 µg/mL in Toluene	S-11623U1-1ML	1mL	224-42-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
1,2:5,6-Dibenzanthracene		N-10169-10MG	10mg	53-70-3
1,2:5,6-Dibenzanthracene Solution	100 µg/mL in Toluene	S-10169U1-1ML	1mL	53-70-3
1,2:5,6-Dibenzanthracene Solution	100 µg/mL in Methanol	S-10169M1-1ML	1mL	53-70-3
Dibenz[a,h]anthracene (13C6) Solution	100 µg/mL in n-Nonane	S-FC82S-1.2ML	1.2mL	13250-98-1
Dibenz[a,h]anthracene (d14) Solution	200 µg/mL in Toluene-d8	S-FD82S-1.2ML	1.2mL	13250-98-1
Dibenz[a,h]anthracene (d14)		N-FD82-A-0.1G	0.1g	13250-98-1
1,2:7,8-Dibenzpyrene		N-10134-5MG	5mg	189-55-9
1,2:7,8-Dibenzpyrene Solution	100 µg/mL in Toluene	S-10134U1-1ML	1mL	189-55-9
Dibenzo[a,i]pyrene (13C12) Solution	50 µg/mL in n-Nonane	S-FC1011S-1.2ML	1.2mL	
Dibenzo(a,l)pyrene Solution	100 µg/mL in Toluene	S-14094U1-1ML	1mL	191-30-0
Dibenzothiophene		N-11625-1G	1g	132-65-0
Dibenzothiophene (d8)		N-FD2171-A-0.1G	0.1g	33262-29-2
Dibenzothiophene Solution	100 µg/mL in Acetone	S-11625B1-1ML	1mL	132-65-0
1,2:4,5-Dibenzpyrene		N-10168-10MG	10mg	192-65-4
1,2:4,5-Dibenzpyrene Solution	100 µg/mL in Toluene	S-10168U1-1ML	1mL	192-65-4
1,2:4,5-Dibenzpyrene (13C6) Solution	100 µg/mL in n-Nonane	S-FC1010S-1.2ML	1.2mL	
1,2:6,7-Dibenzpyrene		N-10170-10MG	10mg	189-64-0
7,12-Dicyanobenzo[K]fluoranthene		N-13287-100MG	100mg	72851-41-3
7,12-Dimethylbenz(a)anthracene		N-10964-100MG	100mg	57-97-6
7,12-Dimethylbenz(a)anthracene Solution	100 µg/mL in Toluene	S-10964U1-1ML	1mL	57-97-6
Fluoranthene		N-11994-500MG	500mg	206-44-0
Fluoranthene (13C6) Solution	100 µg/mL in n-Nonane	S-FC39S-1.2ML	1.2mL	917378-10-0
Fluoranthene Solution	100 µg/mL in Methanol	S-11994M1-1ML	1mL	206-44-0
Fluoranthene Solution	100 µg/mL in Toluene	S-11994U1-1ML	1mL	206-44-0
Fluoranthene-d10		N-11995-10MG	10mg	93951-69-0
Fluoranthene-d10 Solution	200 µg/mL in Methanol	S-11995M2-1ML	1mL	93951-69-0
Fluoranthene-d10 Solution	2,000 µg/mL in Methanol	S-11995M5-1ML	1mL	93951-69-0
Fluorene		N-11996-250MG	250mg	86-73-7
Fluorene Solution	100 µg/mL in Methanol	S-11996M1-1ML	1mL	86-73-7
Fluorene Solution	100 µg/mL in Toluene	S-11996U1-1ML	1mL	86-73-7
Fluorene (13C6) Solution	100 µg/mL in n-Nonane	S-FC80S-1.2ML	1.2mL	1189497-69-5
Fluorene (d10)		N-FD80-1-1G	1g	81103-79-9
Fluorene (d10)		N-FD80-A-0.1G	0.1g	81103-79-9
Fluorene (d10) Solution	200 µg/mL in Isooctane	S-FD80S-1.2ML	1.2mL	81103-79-9
Fluorene-d10 Solution	100 µg/mL in Isooctane	S-14089K1-1ML	1mL	81103-79-9
Indeno(1,2,3-cd)pyrene		N-12211-10MG	10mg	193-39-5
Indeno(1,2,3-cd)pyrene Solution	100 µg/mL in Methanol	S-12211M1-1ML	1mL	193-39-5
Indeno(1,2,3-cd)pyrene Solution	100 µg/mL in Toluene	S-12211U1-1ML	1mL	193-39-5
Indeno(1,2,3-cd)pyrene (d12)		N-FD83-E-0.01G	0.01g	203578-33-0
Indeno(1,2,3-cd)pyrene (d12) Solution	200 µg/mL in Isooctane	S-FD83S-1.2ML	1.2mL	203578-33-0
Indeno(1,2,3-cd)pyrene (13C6) Solution	100 µg/mL in n-Nonane	S-FC83S-1.2ML	1.2mL	362044-56-2
Indole		N-12212-500MG	500mg	120-72-9
Indole Solution	1,000 µg/mL in Methylene chloride	S-12212X4-1ML	1mL	120-72-9
Isoquinoline		N-12280-1G	1g	119-65-3
Naphthacene		N-12642-50MG	50mg	92-24-0
Naphthacene Solution	100 µg/mL in Toluene	S-12642U1-1ML	1mL	92-24-0
Naphthalene		N-12643-250MG	250mg	91-20-3
Naphthalene Solution	100 µg/mL in Methanol	S-12643M1-1ML	1mL	91-20-3
Naphthalene (13C6) Solution	100 µg/mL in n-Nonane	S-FC55S-1.2ML	1.2mL	287399-34-2
Naphthalene-d8		N-12645-100MG	100mg	1146-65-2
Naphthalene-d8 Solution	2,000 µg/mL in Isooctane	S-12645K5-1ML	1mL	1146-65-2
Perylene		N-12850-100MG	100mg	198-55-0
Perylene Solution	100 µg/mL in Toluene	S-12850U1-1ML	1mL	198-55-0
Perylene-d12		N-12851-10MG	10mg	1520-96-3
Perylene-d12 Solution	2,000 µg/mL in Methylene chloride	S-12851X5-1ML	1mL	1520-96-3
Phenanthrene		N-12855-250MG	250mg	85-01-8
Phenanthrene Solution	100 µg/mL in Methanol	S-12855M1-1ML	1mL	85-01-8
Phenanthrene Solution	100 µg/mL in Toluene	S-12855U1-1ML	1mL	85-01-8
Phenanthrene (13C6) Solution	100 µg/mL in n-Nonane	S-FC81S-1.2ML	1.2mL	1189955-53-0
Phenanthrene-d10		N-12856-100MG	100mg	1517-22-2
Phenanthrene-d10 Solution	100 µg/mL in Methanol	S-12856M1-1ML	1mL	1517-22-2
Phenanthrene-d10 Solution	2,000 µg/mL in Methylene chloride	S-12856X5-1ML	1mL	1517-22-2
Pyrene		N-13149-500MG	500mg	129-00-0
Pyrene Solution	100 µg/mL in Methanol	S-13149M1-1ML	1mL	129-00-0
Pyrene Solution	100 µg/mL in Toluene	S-13149U1-1ML	1mL	129-00-0
Pyrene (13C3) Solution	100 µg/mL in n-Nonane	S-FC84S-1.2ML	1.2mL	
Pyrene-d10		N-13150-10MG	10mg	1718-52-1
Pyrene-d10 Solution	500 µg/mL in Acetone	S-13150B3-1ML	1mL	1718-52-1
Quinoline		N-13171-100MG	100mg	91-22-5
Quinoline (d7)		N-FD2567-1-1G	1g	34071-94-8
Quinoline (d7)		N-FD2567-A-0.1G	0.1g	34071-94-8
Triphenylene		N-13711-100MG	100mg	217-59-4
Triphenylene Solution	100 µg/mL in Toluene	S-13711U1-1ML	1mL	217-59-4
Triphenylene (d12)		N-FD1058-1-1G	1g	17777-56-9
Triphenylene (d12)		N-FD1058-A-0.1G	0.1g	17777-56-9

**DIN 38407 PAH STANDARD MIXTURE - 1**

Acenaphthene	Anthracene
1,2-Benzanthracene	Benzo(b)fluoranthene
Benzo(k)fluoranthene	1,12-Benzoperylene
Benzo(a)pyrene	Chrysene
Fluoranthene	Fluorene
Phenanthrene	Indeno(1,2,3-cd)pyrene
Naphthalene	Pyrene

100 µg/mL in Acetonitrile  
**M-DIN38407PH1A10-1ML**

(15 components)  
**1mL Ampule**

**MIXTURE #6-POLYNUCLEAR AROMATIC HYDROCARBONS**

Acenaphthene	Acenaphthylene
Anthracene	1,2-Benzanthracene
Benzo(b)fluoranthene	Benzo(k)fluoranthene
1,12-Benzoperylene	Benzo(a)pyrene
Chrysene	1,2:5,6-Dibenzanthracene
Fluoranthene	Fluorene
Indeno(1,2,3-cd)pyrene	Naphthalene
Phenanthrene	Pyrene

2,000 µg/mL in Methylene Chloride:Benzene (50:50)  
**M-PPHC6AD5-1ML**  
**M-PPHC6AD5-5ML**

(16 components)  
**1mL Ampule**  
**5mL Ampule**

**PAH MIXTURE - 525**

Acenaphthylene	Anthracene
Chrysene	1,2-Benzanthracene
Benzo(b)fluoranthene	Benzo(k)fluoranthene
1,12-Benzoperylene	Benzo(a)pyrene
1,2:5,6-Dibenzanthracene	Fluorene
Indeno(1,2,3-cd)pyrene	Phenanthrene
Pyrene	

500 µg/mL in Toluene  
**M-PAH5251U3-1ML**

(13 components)  
**1mL Ampule**

**PAH MIXTURE #4 - 550**

Acenaphthene	1000 µg/mL
Acenaphthylene	1000 µg/mL
Anthracene	50 µg/mL
1,2-Benzanthracene	1 µg/mL
Benzo(b)fluoranthene	1 µg/mL
Benzo(k)fluoranthene	1 µg/mL
1,12-Benzoperylene	5 µg/mL
Benzo(a)pyrene	5 µg/mL
Chrysene	50 µg/mL
1,2:5,6-Dibenzanthracene	10 µg/mL
Fluoranthene	2.5 µg/mL
Fluorene	100 µg/mL
Indeno(1,2,3-cd)pyrene	10 µg/mL
Naphthalene	1000 µg/mL
Phenanthrene	50 µg/mL
Pyrene	50 µg/mL

Varied Concentration in Acetonitrile  
**M-PAH5504A99-1ML**

(16 components)  
**1mL Ampule**

**DIN 38407 PAH STANDARD MIXTURE - 2**

Benzo(b)fluoranthene	Benzo(k)fluoranthene
1,12-Benzoperylene	Benzo(a)pyrene
Fluoranthene	Indeno(1,2,3-cd)pyrene

100 µg/mL in Acetonitrile  
**M-DIN38407PH2A10-1ML**

(6 components)  
**1mL Ampule**

**PAH - CONTROL SAMPLE MIXTURE - 8310/610/8100**

Acenaphthene	100 µg/mL
Acenaphthylene	100 µg/mL
Anthracene	100 µg/mL
1,2-Benzanthracene	10 µg/mL
Benzo(b)fluoranthene	10 µg/mL
Benzo(k)fluoranthene	5 µg/mL
1,12-Benzoperylene	10 µg/mL
Benzo(a)pyrene	10 µg/mL
Chrysene	10 µg/mL
1,2:5,6-Dibenzanthracene	10 µg/mL
Fluoranthene	10 µg/mL
Fluorene	100 µg/mL
Indeno(1,2,3-cd)pyrene	10 µg/mL
Naphthalene	100 µg/mL
Phenanthrene	100 µg/mL
Pyrene	10 µg/mL

Varied Concentration in Acetonitrile  
**M-CSM8310A99-1ML**

(16 components)  
**1mL Ampule**

**PAH MIXTURE #2 - 525.2**

Anthracene	Acenaphthylene
1,2-Benzanthracene	Benzo(b)fluoranthene
Benzo(k)fluoranthene	1,12-Benzoperylene
Benzo(a)pyrene	Chrysene
1,2:5,6-Dibenzanthracene	Fluorene
Indeno(1,2,3-cd)pyrene	Phenanthrene
Pyrene	

100 µg/mL in Acetone  
**M-PAH5252B1-1ML**

(13 components)  
**1mL Ampule**

**PAH MIXTURE-8270**

7,12-Dimethylbenz(a)anthracene
3-Methylcholanthrene

2,000 µg/mL in Methylene Chloride:Benzene (50:50)  
**M-PAH8270AJ5-1ML**

(2 components)  
**1mL Ampule**

**PAH-MIXTURE 610/525/550**

Acenaphthene	Acenaphthylene
Anthracene	1,2-Benzanthracene
Benzo(b)fluoranthene	Benzo(k)fluoranthene
1,12-Benzoperylene	Benzo(a)pyrene
Chrysene	1,2:5,6-Dibenzanthracene
Fluoranthene	Fluorene
Indeno(1,2,3-cd)pyrene	Naphthalene
Phenanthrene	Pyrene

100 µg/mL in Methanol  
**M-PPH10M1-1ML**

(16 components)  
**1mL Ampule**

## PAH NEAT KIT EPA METHOD 610/525/550 - 16 COMPONENTS

Name	CAS No.	Part No.	Size
Acenaphthene	83-32-9	N-10999	250mg
Acenaphthylene	208-96-8	N-11001	100mg
Anthracene	120-12-7	N-11081	250mg
1,2-Benzanthracene	56-55-3	N-10143	100mg
Benzo(b)fluoranthene	205-99-2	N-11165	100mg
Benzo(k)fluoranthene	207-08-9	N-11168	10mg
1,12-Benzoperylene	191-24-2	N-10142	10mg
Benzo(a)pyrene	50-32-8	N-11164	10mg
Chrysene	218-01-9	N-11466	10mg
1,2:5,6-Dibenzanthracene	53-70-3	N-10169	10mg
Fluoranthene	206-44-0	N-11994	500mg
Fluorene	86-73-7	N-11996	250mg
Indeno(1,2,3-cd)pyrene	193-39-5	N-12211	10mg
Naphthalene	91-20-3	N-12643	250mg
Phenanthrene	85-01-8	N-12855	250mg
Pyrene	129-00-0	N-13149	500mg

(16 components)

## K-PPH10N-KIT

Neat compounds of each of the above

## PAH SOLUTIONS KIT EPA METHOD 610/525/550 - 16 COMPONENTS

Name	CAS No.	Part No.	Size
Acenaphthene Solution	83-32-9	S-10999M1	1mL
Acenaphthylene Solution	208-96-8	S-11001M1	1mL
Anthracene Solution	120-12-7	S-11081M1	1mL
1,2-Benzanthracene Solution	56-55-3	S-10143M1	1mL
Benzo(b)fluoranthene Solution	205-99-2	S-11165M1	1mL
Benzo(k)fluoranthene Solution	207-08-9	S-11168M1	1mL
1,12-Benzoperylene Solution	191-24-2	S-10142M1	1mL
Benzo(a)pyrene Solution	50-32-8	S-11164M1	1mL
Chrysene Solution	218-01-9	S-11466M1	1mL
1,2:5,6-Dibenzanthracene Solution	53-70-3	S-10169M1	1mL
Fluoranthene Solution	206-44-0	S-11994M1	1mL
Fluorene Solution	86-73-7	S-11996M1	1mL
Indeno(1,2,3-cd)pyrene Solution	193-39-5	S-12211M1	1mL
Naphthalene Solution	91-20-3	S-12643M1	1mL
Phenanthrene Solution	85-01-8	S-12855M1	1mL
Pyrene Solution	129-00-0	S-13149M1	1mL

(16 components)

## K-PPH10S-KIT

1mL ampules of each of the above

## PENNSYLVANIA EXTRACTABLE POLYNUCLEAR AROMATIC HYDROCARBONS

1,2-Benzanthracene	Benzo(a)pyrene
Fluorene	Naphthalene
Phenanthrene	

2,000 µg/mL in Methylene Chloride  
M-USTPAHPA1X5-1ML(5 components)  
1mL Ampule

## POLYNUCLEAR AROMATIC HYDROCARBONS MIXTURE - 550

Acenaphthene	Acenaphthylene
Anthracene	1,2-Benzanthracene
Benzo(b)fluoranthene	Benzo(k)fluoranthene
1,12-Benzoperylene	Benzo(a)pyrene
Chrysene	1,2:5,6-Dibenzanthracene
Fluoranthene	Fluorene
Indeno(1,2,3-cd)pyrene	Naphthalene
Phenanthrene	Pyrene

2,000 µg/mL in Methylene Chloride  
M-PNA550A2-1ML(16 components)  
1mL Ampule

## QUEBEC PAH STANDARD MIXTURE

Acenaphthene	Acenaphthylene	Anthracene	1,2-Benzanthracene
Benzo(b)fluoranthene	Benzo(j)fluoranthene	Benzo(k)fluoranthene	1,12-Benzoperylene
Benzo(c)phenanthrene	Benzo(a)pyrene	Benzo(e)pyrene	Chrysene
1,2:5,6-Dibenzanthracene	Dibenzo(a,l)pyrene	1,2:6,7-Dibenzpyrene	1,2:7,8-Dibenzpyrene
7,12-Dimethylbenz(a)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene
3-Methylcholanthrene	Naphthalene	Phenanthrene	Pyrene

500 µg/mL in Methylene chloride:Benzene (50:50)

M-CANPAH1AJ3-1ML

(24 components)

1mL Ampule



## POLYBROMINATED DIPHENYL ETHERS

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-Bromodiphenyl ether (BDE 1) Solution	50ug/mL in Isooctane	S-14267K0-1ML	1mL	7025-06-1
Decabromodiphenyl ether (BDE 209)		N-15886-100MG	100mg	1163-19-5
Decabromodiphenyl ether (BDE 209) Solution	50ug/mL in Toluene	S-15886J0-1ML	1mL	1163-19-5
2,6-Dibromobiphenyl ether (BDE 10) Solution	50ug/mL in Isooctane	S-14271K0-1ML	1mL	51930-04-2
4,4'-Dibromodiphenyl ether (BDE-15) Solution	50ug/mL in Isooctane	S-12882K0-1ML	1mL	2050-47-7
2,3,3',4,4',5,6-Heptabromodiphenyl ether (BDE 190) Solution	50ug/mL in Isooctane	S-13986K0-1ML	1mL	189084-68-2
2,2',3,4,4',5,6-Heptabromodiphenyl ether (BDE-181) Solution	50ug/mL in Isooctane	S-13128K0-1ML	1mL	189084-67-1
2,2',3,4,4',6,6'-Heptabromodiphenyl ether (BDE-184) Solution	50ug/mL in Isooctane	S-14096K0-1ML	1mL	117948-63-7
2,2',4,4',6,6'-Hexabromodiphenyl ether (BDE 155) Solution	50ug/mL in Isooctane	S-12896K0-1ML	1mL	35854-94-5
2,3,3',4,4',6-Hexabromodiphenyl ether (BDE-158) Solution	50ug/mL in Hexane	S-14015J0-1ML	1mL	446255-09-0
2,3,4,4',5,6-Hexabromodiphenyl ether (BDE-166) Solution	50 ug/ml in Isooctane	S-13270K0-1ML	1mL	189084-58-0
2,2',3,4,4',6-Hexabromodiphenyl ether BDE-139 Solution	100ug/mL in Hexane	S-14014J0-1ML	1mL	446254-96-2
2,2',4,4',5,6'-Hexabromodiphenyl ether(PBDE 154) Solution	50 ug/ml in Isooctane	S-14336K0-1ML	1mL	207122-15-4
2,2',3,4,4',5,6,6'-Octabromodiphenyl Ether(BDE-204) Solution	100 ug/ml in Hexane	S-14028J1-1ML	1mL	446255-54-5
2,2',4,6,6'-Pentabromodiphenyl ether (BDE 104) Solution	50 ug/ml in Isooctane	S-14036K0-1ML	1mL	446254-68-8
2,3,4,5,6-Pentabromodiphenyl ether (BDE 116) Solution	50ug/mL in Isooctane	S-12879K0-1ML	1mL	189084-65-9
2,3,4,4',6-Pentabromodiphenyl ether (BDE-115) Solution	50ug/mL in Hexane	S-14009J0-1ML	1mL	446254-78-0
2,3',4,4',6-Pentabromodiphenyl ether (BDE-119) Solution	50ug/mL in Isooctane	S-14093K0-1ML	1mL	189084-66-0
2,3',4,5',6-Pentabromodiphenyl ether (BDE-121) Solution	100ug/mL in Hexane	S-14034J0-1ML	1mL	446254-81-5
2,2',4,5',6-Pentabromodiphenyl ether (PBDE 103) Solution	50ug/mL in Isooctane	S-14249K0-1ML	1mL	446254-67-7
2,2',4,4',6-Pentabromodiphenyl ether BDE-100 Solution	50ug/mL in Isooctane	S-13123K0-1ML	1mL	189084-64-8
2,2',4,6-Tetrabromodiphenyl ether (BDE 050) Solution	50ug/mL in Isooctane	S-14040K0-1ML	1mL	446254-23-5
2,2',4,4'-Tetrabromodiphenyl ether (BDE 47)		N-10522-10MG	10mg	5436-43-1
2,2',4,4'-Tetrabromodiphenyl ether (BDE 47) Solution	50ug/mL in Isooctane	S-10522K0-1ML	1mL	5436-43-1
2,2',4,6'-Tetrabromodiphenyl ether (BDE 51) Solution	50 ug/mL in Isooctane	S-13077K0-1ML	1mL	189084-57-9
2,3,4,6-Tetrabromodiphenyl ether (BDE 62) Solution	50ug/mL in Isooctane	S-13999K0-1ML	1mL	446254-33-7
2,3',4,4'-Tetrabromodiphenyl ether (BDE 66) Solution	50 ug/ml in Isooctane	S-12894K0-1ML	1mL	189084-61-5
3,3',4,4'-Tetrabromodiphenyl Ether (BDE 77) Solution	50 µg/mL in Isooctane	S-14113K0-1ML	1mL	93703-48-1
2,2',4,5'-Tetrabromodiphenyl ether (BDE-49) Solution	50ug/mL in Isooctane	S-14144K0-1ML	1mL	243982-82-3
2,3',4,6-Tetrabromodiphenyl ether (BDE-69) Solution	50ug/mL in Isooctane	S-14053K0-1ML	1mL	327185-09-1
2,3',4',6-Tetrabromodiphenyl ether (BDE-71) Solution	50ug/mL in Isooctane	S-13272K0-1ML	1mL	189084-62-6
2,4,4',6-Tetrabromodiphenyl ether (BDE-75) Solution	50 ug/ml in Isooctane	S-13269K0-1ML	1mL	189084-63-7
3,3',4,5'-Tetrabromodiphenyl ether (BDE-79) Solution	100ug/mL in Hexane	S-14017J0-1ML	1mL	446254-48-4
2,3',4',5-tetrabromodiphenyl ether(BDE 70) Solution	50ug/mL in Isooctane	S-14273K0-1ML	1mL	446254-39-3
2,2',4-Tribromodiphenyl Ether - (BDE 17)		N-14191-10MG	10mg	147217-75-2
2,3',4-Tribromodiphenyl ether (BDE 25)		N-14147-10MG	10mg	147217-77-4
2,3',4-Tribromodiphenyl ether (BDE 25) Solution	50ug/mL in Isooctane	S-14147K0-1ML	1mL	147217-77-4
2,4,4'-Tribromodiphenyl ether (BDE-028) Solution	50ug/mL in Isooctane	S-12874K0-1ML	1mL	41318-75-6
2,4,6-Tribromodiphenyl ether (BDE-030) Solution	50 ug/ml in Isooctane	S-12862K0-1ML	1mL	155999-95-4
2,4',6-Tribromodiphenyl ether (BDE-32)		N-13066-10MG	10mg	189084-60-4
2,4',6-Tribromodiphenyl ether (BDE-32) Solution	50 ug/ml in Isooctane	S-13066K0-1ML	1mL	189084-60-4
3',4',4-Tribromodiphenyl ether (BDE-37) Solution	100ug/mL in Isooctane	S-13993K1-1ML	1mL	147217-81-0
2,2',4-Tribromodiphenyl Ether Solution (BDE-17)	50ug/mL in Isooctane	S-14191K0-1ML	1mL	147217-75-2

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# PHTHALATES

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Benzyl 2-ethylhexyl phthalate		N-11179-1G	1g	27215-22-1
Benzyl 2-ethylhexyl phthalate Solution	100 µg/mL in Hexane	S-11179J1-1ML	1mL	27215-22-1
Bis(2-n-butoxyethyl)phthalate		N-11305-1G	1g	117-83-9
Bis(2-n-butoxyethyl)phthalate Solution	1,000 µg/mL in Hexane	S-11305J4-1ML	1mL	117-83-9
Bis[2-(2-ethoxyethoxy)ethyl]phthalate Solution	100 µg/mL in Hexane	S-11320J1-1ML	1mL	117-85-1
Bis[2-(2-ethoxyethoxy)ethyl]phthalate(Technical)		N-11320-1G	1g	117-85-1
Bis(2-ethoxyethyl)phthalate		N-11216-500MG	500mg	605-54-9
Bis(2-ethoxyethyl)phthalate Solution	1,000 µg/mL in Hexane	S-11216J4-1ML	1mL	605-54-9
Bis(2-ethylhexyl)hexahydro phthalate		N-11223-1G	1g	84-71-9
Bis(2-ethylhexyl)hexahydro phthalate Solution	100 µg/mL in Hexane	S-11223J1-1ML	1mL	84-71-9
Bis(2-ethylhexyl)isophthalate		N-11224-1G	1g	137-89-3
Bis(2-ethylhexyl)isophthalate Solution	100 µg/mL in Hexane	S-11224J1-1ML	1mL	137-89-3
Bis(2-ethylhexyl)phthalate		N-11226-1G	1g	117-81-7
Bis(2-ethylhexyl)phthalate Solution	100 µg/mL in Hexane	S-11226J1-1ML	1mL	117-81-7
Bis(2-ethylhexyl)phthalate (ring-d4)		N-FD66-A-0.1G	0.1g	93951-87-2
Bis(2-ethylhexyl)phthalate (ring-d4)		N-FD66-C-0.25G	0.25g	93951-87-2
Bis(2-ethylhexyl)terephthalate		N-14065-250MG	250mg	6422-86-2
Bis(2-ethylhexyl)terephthalate Solution	100 µg/mL in Hexane	S-14065J1-1ML	1mL	6422-86-2
Bis(2-ethylhexyl)tetrabromophthalate		N-14027-250MG	250mg	26040-51-7
Bis(2-ethylhexyl)tetrabromophthalate Solution	100 µg/mL in Hexane	S-14027J1-1ML	1mL	26040-51-7
Bis(2-methoxyethyl)phthalate		N-11304-500MG	500mg	117-82-8
Bis(2-methoxyethyl)phthalate Solution	2,000 µg/mL in Acetonitrile	S-11304A5-1ML	1mL	117-82-8
Bis(2-methoxyethyl)phthalate Solution	1,000 µg/mL in Hexane	S-11304J4-1ML	1mL	117-82-8
Bis(4-methylcyclohexyl)phthalate		N-11310-1G	1g	18249-11-1
Bis(4-methylcyclohexyl)phthalate Solution	100 µg/mL in Hexane	S-11310J1-1ML	1mL	18249-11-1
Bis(4-Methylpentyl)phthalate		N-14218-100MG	100mg	259139-51-0
Bis(4-Methylpentyl)phthalate Solution	100 µg/mL in Hexane	S-14218J1-1ML	1mL	259139-51-0
Bis(4-methyl-2-pentyl)phthalate		N-11309-100MG	100mg	84-63-9
Bis(4-methyl-2-pentyl)phthalate Solution	1,000 µg/mL in Hexane	S-11309J4-1ML	1mL	84-63-9
Butyl benzyl phthalate		N-11360-1G	1g	85-68-7
Butyl benzyl phthalate Solution	100 µg/mL in Hexane	S-11360J1-1ML	1mL	85-68-7
Butyl benzyl phthalate (ring-d4) Solution	100 µg/mL in n-Nonane	S-FD67S-1.2ML	1.2mL	93951-88-3
Butyl cyclohexyl phthalate(Technical)		N-11364-1G	1g	84-64-0
Butyl cyclohexyl phthalate Solution	100 µg/mL in Hexane	S-11364J1-1ML	1mL	84-64-0
Butyl 2-ethylhexyl phthalate(Technical)		N-11356-1G	1g	85-69-8
Butyl 2-ethylhexyl phthalate Solution	100 µg/mL in Hexane	S-11356J1-1ML	1mL	85-69-8
Butyl-n-decyl phthalate(Technical)		N-11382-1G	1g	89-19-0
Butyl-n-decyl phthalate Solution	100 µg/mL in Hexane	S-11382J1-1ML	1mL	89-19-0
Butyl isodecyl phthalate(Technical)		N-11368-1G	1g	42343-36-2
Butyl Isodecyl Phthalate Solution	100 µg/mL in Hexane	S-11368J1-1ML	1mL	42343-36-2
Butyl octyl phthalate Solution	100 µg/mL in Hexane	S-11374J1-1ML	1mL	84-78-6
Butyl octyl phthalate(Technical)		N-11374-1G	1g	84-78-6
Dialkyl phthalate linear C7-C9-C11		NG-11614-1G	1g	39393-37-8
Diallyl phthalate		N-11617-1G	1g	131-17-9
Diallyl phthalate Solution	100 µg/mL in Hexane	S-11617J1-1ML	1mL	131-17-9
Diamyl phthalate		N-11620-500MG	500mg	131-18-0
Diamyl phthalate Solution	5,000 µg/mL In Acetone	S-11620B7-1ML	1mL	131-18-0
Dibenzyl phthalate		N-11626-100MG	100mg	523-31-9
Dibenzyl phthalate Solution	100 µg/mL in Hexane	S-11626J1-1ML	1mL	523-31-9
Di-n-butyl phthalate		N-11589-1G	1g	84-74-2
Di-n-butyl phthalate (ring-d4)		N-FD68-A-0.1G	0.1g	93952-11-5
Di-n-butyl phthalate (ring-d4)		N-FD68-C-0.25G	0.25g	93952-11-5
Di-n-butyl phthalate (ring-d4) Solution	100 µg/mL in n-Nonane	S-FD68S-1.2ML	1.2mL	93952-11-5
Dicapryl phthalate Solution	100 µg/mL in Hexane	S-11631J1-1ML	1mL	117-84-0
Dicyclohexyl phthalate		N-11684-1G	1g	84-61-7
Dicyclohexyl phthalate Solution	2,000 µg/mL in Methylene chloride	S-11684X5-1ML	1mL	84-61-7
Dicyclohexyl phthalate (ring-1,2-13C2, dicarboxyl-13C2) Solution	100 µg/mL in n-Nonane	S-FC2262S-1.2ML	1.2mL	
Di-n-decyl phthalate		N-11592-250MG	250mg	84-77-5
Di-n-decyl phthalate Solution	100 µg/mL in Hexane	S-11592J1-1ML	1mL	84-77-5
Diethyl phthalate		N-11704-1G	1g	84-66-2
Diethyl phthalate Solution	100 µg/mL in Hexane	S-11704J1-1ML	1mL	84-66-2
Diethyl phthalate (ring-d4)		N-FD70-A-0.1G	0.1g	93952-12-6
Diethyl phthalate (ring-d4)		N-FD70-C-0.25G	0.25g	93952-12-6
Diethyl phthalate (ring-d4) Solution	100 µg/mL in n-Nonane	S-FD70S-1.2ML	1.2mL	93952-12-6
Diethyl terephthalate		N-11710-1G	1g	636-09-9
Diethyl terephthalate Solution	4,000 µg/mL in Methylene chloride	S-11710X12-1ML	1mL	636-09-9
Diheptyl phthalate		N-10124-100MG	100mg	3648-21-3
Diheptyl phthalate Solution	100 µg/mL in Methanol	S-10124M1-1ML	1mL	3648-21-3
Di-n-hexyl phthalate		N-11596-1G	1g	84-75-3
Di-n-hexyl phthalate Solution	1,000 µg/mL in Hexane	S-11596J4-1ML	1mL	84-75-3
Di-n-hexyl phthalate (ring-1,2-13C2, dicarboxyl-13C2) Solution	100 µg/mL in n-Nonane	S-FC2314S-1.2ML	1.2mL	
Diisoamyl phthalate		N-13811-1G	1g	605-50-5
Diisoamyl phthalate Solution	100 µg/mL in Hexane	S-13811J1-1ML	1mL	605-50-5
Diisobutyl phthalate		N-11728-1G	1g	84-69-5
Diisobutyl phthalate Solution	2,500 µg/mL in Acetone	S-11728B6-1ML	1mL	84-69-5
Diisodecyl phthalate		N-11734-1G	1g	26761-40-0
Diisodecyl phthalate Solution	100 µg/mL in Hexane	S-11734J1-1ML	1mL	26761-40-0
Diisooheptyl phthalate (Mix of branched chain isomers) Solution	100 µg/mL in Hexane	S-13834J1-1ML	1mL	71888-89-6
Diisooheptyl phthalate (Mixture of branched chain isomers)		N-13834-1G	1g	71888-89-6
Diisohexyl phthalate Solution	100 µg/mL in Hexane	S-11735J1-1ML	1mL	68515-50-4
Diisohexyl phthalate(Technical)		N-11735-1G	1g	68515-50-4
Diisononyl phthalate		N-11737-1G	1g	68515-48-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Diisononyl phthalate Solution	100 µg/mL in Hexane	S-11737J1-1ML	1mL	68515-48-0
Diisooctyl isophthalate		NG-11742-1G	1g	71850-11-8
Diisooctyl isophthalate Solution	100 µg/mL in Hexane	S-11742J1-1ML	1mL	71850-11-8
Diisooctyl phthalate		N-11743-1G	1g	27554-26-3
Diisooctyl phthalate Solution	100 µg/mL in Hexane	S-11743J1-1ML	1mL	27554-26-3
Diisotridecyl phthalate		NG-11749-1G	1g	27253-26-5
Dimethyl isophthalate		N-11765-1G	1g	1459-93-4
Dimethyl isophthalate Solution	100 µg/mL in Hexane	S-11765J1-1ML	1mL	1459-93-4
Dimethyl-5-nitroisophthalate		NG-16347-1G	1g	13290-96-5
Dimethyl-5-nitroisophthalate Solution	100 µg/mL in Hexane	S-16347J1-1ML	1mL	13290-96-5
Dimethyl 4-nitrophthalate Solution	100 µg/mL in Hexane	S-15827J1-1ML	1mL	
Dimethyl phthalate		N-11770-500MG	500mg	131-11-3
Dimethyl phthalate Solution	100 µg/mL in Ethyl acetate	S-11770H1-1ML	1mL	131-11-3
Dimethyl phthalate Solution	100 µg/mL in Methanol	S-11770M1-1ML	1mL	131-11-3
Dimethyl phthalate (ring-d4)		N-FD71-A-0.1G	0.1g	93951-89-4
Dimethyl phthalate (ring-d4) Solution	100 µg/mL in n-Nonane	S-FD71S-1.2ML	1.2mL	93951-89-4
Dimethyl-5-sulfoisophthalate sodium salt		NG-16425-1G	1g	3965-55-7
Dimethyl-5-sulfoisophthalate sodium salt Solution	100 µg/mL in Water	S-16425J1-1ML	1mL	3965-55-7
Dimethyl terephthalate		N-11773-1G	1g	120-61-6
Dimethyl terephthalate Solution	100 µg/mL in Hexane	S-11773J1-1ML	1mL	120-61-6
Dinonyl phthalate		N-11785-1G	1g	84-76-4
Dinonyl phthalate Solution	1,000 µg/mL in Hexane	S-11785J4-1ML	1mL	84-76-4
Di-n-octyl isophthalate		N-11600-1G	1g	4654-18-6
Di-n-octyl isophthalate Solution	100 µg/mL in Hexane	S-11600J1-1ML	1mL	4654-18-6
Di-n-octyl phthalate		N-11601-1G	1g	117-84-0
Di-n-octyl phthalate Solution	100 µg/mL in Hexane	S-11601J1-1ML	1mL	117-84-0
Di-n-octyl phthalate (ring-d4)		N-FD69-A-0.1G	0.1g	93952-13-7
Di-n-octyl phthalate (ring-d4) Solution	100 µg/mL in n-Nonane	S-FD69S-1.2ML	1.2mL	93952-13-7
Di-n-pentyl phthalate (ring-1,2-13C2, dicarboxyl-13C2) Solution	100 µg/mL in n-Nonane	S-FC2263S-1.2ML	1.2mL	
Diphenyl isophthalate		N-11796-1G	1g	744-45-6
Diphenyl isophthalate Solution	100 µg/mL in Hexane	S-11796J1-1ML	1mL	744-45-6
Diphenyl phthalate		N-11798-1G	1g	84-62-8
Diphenyl phthalate Solution	100 µg/mL in Hexane	S-11798J1-1ML	1mL	84-62-8
Diphenyl terephthalate Solution	100 µg/mL in Hexane	S-16455J1-1ML	1mL	1539-04-4
Di-n-propyl phthalate		N-11603-1G	1g	131-16-8
Di-n-propyl phthalate Solution	100 µg/mL in Acetone	S-11603B1-1ML	1mL	131-16-8
Ditridecyl phthalate Solution	100 µg/mL in Hexane	S-11824J1-1ML	1mL	119-06-2
Ditridecyl phthalate - Branched		N-11825-250MG	250mg	75359-31-8
Ditridecyl phthalate - Branched Solution	100 µg/mL in Hexane	S-11825J1-1ML	1mL	75359-31-8
Diundecyl phthalate		N-11826-1G	1g	3648-20-2
Diundecyl phthalate Solution	100 µg/mL in Hexane	S-11826J1-1ML	1mL	3648-20-2
2-Ethylhexyl isodecyl phthalate Solution	100 µg/mL in Hexane	S-10353J1-1ML	1mL	68515-52-6
2-Ethylhexyl isodecyl phthalate(Technical)		N-10353-1G	1g	68515-52-6
n-Hexyl decyl Phthalate Solution	100 µg/mL in Hexane	S-12553J1-1ML	1mL	25724-58-7
n-Hexyl decyl phthalate(Technical)		N-12553-1G	1g	25724-58-7
Hexyl 2-ethylhexyl phthalate Solution	1,000 µg/mL in Hexane	S-12177J4-1ML	1mL	75673-16-4
Hexyl 2-ethylhexyl phthalate(Technical)		N-12177-1G	1g	75673-16-4
Hexyl isodecyl phthalate Solution	100 µg/mL in Hexane	S-12181J1-1ML	1mL	61702-81-6
Hexyl isodecyl phthalate(Technical)		N-12181-1G	1g	61702-81-6
Hexyl isooctyl phthalate		NG-12182-1G	1g	71850-12-9
Hexyl isooctyl phthalate Solution	100 µg/mL in Hexane	S-12182J1-1ML	1mL	71850-12-9
Isobutyl Cyclohexyl Phthalate Solution	100 µg/mL in Hexane	S-12235J1-1ML	1mL	5334-09-8
Isobutyl Cyclohexyl Phthalate Solution	100 µg/mL in Hexane	S-12235J1-1ML	1mL	5334-09-8
Isodecyl isotridecyl phthalate Solution	100 µg/mL in Hexane	S-12933J1-1ML	1mL	85168-77-0
Isodecyl isotridecyl phthalate (Technical)		N-12933-1G	1g	85168-77-0
Isohexylbenzyl phthalate Solution	100 µg/mL in Hexane	S-12252J1-1ML	1mL	
Isohexylbenzyl phthalate(Technical)		N-12252-1G	1g	
Isooctyl benzyl phthalate		NG-12255-1G	1g	
Isooctyl benzyl phthalate Solution	100 µg/mL in Hexane	S-12255J1-1ML	1mL	27215-22-1
Isooctyl isodecyl phthalate Solution	100 µg/mL in Hexane	S-12258J1-1ML	1mL	42343-35-1
Lead phthalate (dibasic)		NG-12312-1G	1g	17976-43-1
Lithium terephthalate Solution	100 µg/mL in Water	S-14074J1-1ML	1mL	42596-02-1
Monobutyl phthalate		N-12490-500MG	500mg	131-70-4
Monobutyl phthalate Solution	100 µg/mL in Hexane	S-12490J1-1ML	1mL	131-70-4
n-Octyl-n-decyl phthalate Solution	100 µg/mL in Hexane	S-12586J1-1ML	1mL	119-07-3
n-Octyl-n-decyl phthalate(Technical)		N-12586-1G	1g	119-07-3
Octyl isodecyl Phthalate Solution	100 µg/mL in Hexane	S-12721J1-1ML	1mL	1330-96-7
Octyl isodecyl phthalate(Technical)		N-12721-1G	1g	1330-96-7
Sodium phthalate Solution	100 µg/mL in Water	S-14075J1-1ML	1mL	827-27-0
Undecyl dodecyl phthalate Solution	100 µg/mL in Hexane	S-12935J1-1ML	1mL	68515-47-9
Undecyl dodecyl phthalate (Technical)		N-12935-1G	1g	116998-09-5

**EPA METHOD 506 PHTHALATE ESTERS LAB PERFORMANCE CHECK MIX**

Bis(2-ethylhexyl)adipate	1,200 µg/mL
Bis(2-ethylhexyl)phthalate	250 µg/mL
Butyl benzyl phthalate	250 µg/mL
Di-n-butyl phthalate	100 µg/mL
Di-n-octyl phthalate	650 µg/mL
Diethyl phthalate	100 µg/mL
Dimethyl phthalate	100 µg/mL

Varied Concentration in P&T Methanol  
**M-CS5061M99-1ML** (7 components)  
**1mL Ampule**

**EPA METHOD 8061 PHTHALATE MIXTURE 2**

Bis(2-n-butoxyethyl)phthalate	Bis(2-ethoxyethyl)phthalate
Bis(2-ethylhexyl)phthalate	Butyl benzyl phthalate
Bis(2-methoxyethyl)phthalate	Bis(4-methyl-2-pentyl) phthalate
Diamyl phthalate	Di-n-butyl phthalate
Dicyclohexyl phthalate	Diethyl phthalate
Di-n-hexyl phthalate	Diisobutyl phthalate
Dimethyl phthalate	Dinonyl phthalate
Di-n-octyl phthalate	

1,000 µg/mL in Isooctane  
**M-EPA8061A2K4-1ML** (15 components)  
**1mL Ampule**

**PHTHALATE AND ADIPIC ESTER MIXTURE - 506**

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

1,000 µg/mL in Isooctane  
**M-PAE506K4-1ML** (7 components)  
**1mL Ampule**

**PHTHALATE ESTERS MIXTURE - 8060**

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

2,000 µg/mL in Hexane  
**M-CSHC3J5-1ML** (6 components)  
**1mL Ampule**

**EPA METHOD 8061 PHTHALATE MIXTURE 1**

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

1,000 µg/mL in Hexane  
**M-EPA8061A1J4-1ML** (6 components)  
**1mL Ampule**

**EPA METHOD 8061 PHTHALATE SURROGATE STANDARDS MIXTURE #4**

Dibenzyl phthalate
Diphenyl isophthalate
Diphenyl phthalate

500 µg/mL in Acetone  
**M-CS8061A4B3-1ML** (3 components)  
**1mL Ampule**

**PHTHALATE ESTERS - CONTROL SAMPLE MIXTURE - 606,8060**

Bis(2-ethylhexyl)phthalate	500 µg/mL
Butyl benzyl phthalate	100 µg/mL
Di-n-butyl phthalate	250 µg/mL
Diethyl phthalate	250 µg/mL
Dimethyl phthalate	250 µg/mL
Di-n-octyl phthalate	500 µg/mL

Varied Concentration in Acetone  
**M-CSM8060B99-1ML** (6 components)  
**1mL Ampule**

**PHTHALATE ESTERS - MIXTURE**

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

100 µg/mL in Hexane  
**M-PPP6J1-1ML** (6 components)  
**1mL Ampule**

**PHTHALATE ESTERS MIXTURE - 8061**

Bis(2-n-butoxyethyl)phthalate	Bis(2-ethoxyethyl)phthalate
Bis(2-ethylhexyl)phthalate	Bis(2-methoxyethyl)phthalate
Bis(4-methyl-2-pentyl) phthalate	Butyl benzyl phthalate
Diamyl phthalate	Di-n-butyl phthalate
Dicyclohexyl phthalate	Diethyl phthalate
Di-n-hexyl phthalate	Diisobutyl phthalate
Dimethyl phthalate	Dinonyl phthalate
Di-n-octyl phthalate	Hexyl 2-ethylhexyl phthalate

1,000 µg/mL in Isooctane  
**M-PT80611K4-1ML** (16 components)  
**1mL Ampule**



**Greyhound**  
CHROMATOGRAPHY  
AND ALLIED CHEMICALS



# PLASTICIZERS

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Acetyl tributyl citrate		NG-11021-1G	1g	77-90-7
Acetyl triethyl citrate		NG-11022-1G	1g	77-89-4
Benzophenone		N-11172-1G	1g	119-61-9
Benzophenone Solution	250 µg/mL Methanol	S-11172M11-1ML	1mL	119-61-9
Benzophenone (d10) Solution	100 µg/mL in n-Nonane	S-FD22775-1.2ML	1.2mL	22583-75-1
Benzophenone (d10) Solution	100 µg/mL in n-Nonane	S-14326P1-1ML	1mL	22583-75-1
Benzyl alcohol		N-11181-1G	1g	100-51-6
Benzyl alcohol Solution	100 µg/mL in Methanol	S-11181M1-1ML	1mL	100-51-6
Bis(2-butoxyethyl)adipate		NG-11209-1G	1g	141-18-4
Bis(2-n-butoxyethyl)sebacate		NG-11306-1G	1g	141-19-5
Bis(2-ethoxyethyl)adipate		N-11214-500MG	500mg	109-44-4
Bis(2-ethoxyethyl)sebacate		N-11217-500MG	500mg	624-10-2
Bis(2-ethylhexyl)azelate		NG-11220-1G	1g	103-24-2
Bis(2-hydroxyethyl)azelate		NG-11301-1G	1g	29602-44-6
Bis(2-hydroxyethyl)dimerate		NG-11302-1G	1g	68855-78-7
Bis(butoxyethyl)ether		NG-11313-1G	1g	112-73-2
1,4-Butanediol dinonanoate		NG-10213-1G	1g	
2-Butoxyethyl nonanoate		NG-10303-1G	1g	
2-Butoxyethyl oleate		NG-10304-1G	1g	109-39-7
Butyl acetyl ricinoleate		NG-11358-1G	1g	140-04-5
Butyl benzyl sebacate		NG-11361-1G	1g	
n-Butyl cyclohexyl adipate		NG-12516-1G	1g	
Butyl epoxystearate		NG-11365-1G	1g	106-83-2
n-Butyl lactate		N-11369-1G	1g	138-22-7
Butyl laurate		NG-11370-1G	1g	106-18-3
Butyl oleate(Technical)		N-11375-500MG	500mg	142-77-8
Butyl phthalyl butylglycolate		NG-11377-1G	1g	85-70-1
Butyl ricinoleate		NG-11379-1G	1g	151-13-3
Butyl stearate		N-11380-1G	1g	123-95-5
Chloroparaffi		NG-11450-1G	1g	63449-39-8
Dibutyl adipate		N-11636-500MG	500mg	105-99-7
Dibutyl carbonate		N-11637-500MG	500mg	542-52-9
Dibutyl fumarate		N-11639-1G	1g	105-75-9
Dibutyl maleate		N-11640-100MG	100mg	105-76-0
Dibutyl oxalate		N-11641-1G	1g	2050-60-4
Dibutyl sebacate		N-11643-1G	1g	109-43-3
Dibutyl sebacate Solution	5,000 µg/mL in Methylene chloride	S-11643X7-1ML	1mL	109-43-3
Dibutyl-D-tartrate(Technical)		N-11645-1G	1g	87-92-3
Dibutyltin dilaurate		NG-11652-1G	1g	77-58-7
Dibutyltin maleate		NG-11655-1G	1g	78-04-6
Dicyclohexyl adipate		N-11682-500MG	500mg	849-99-0
Diethyl adipate		N-11692-500MG	500mg	141-28-6
N,N'-Diethylcarbanilide		N-12637-500MG	500mg	85-98-3
Diethylene glycol adipate		NG-11716-1G	1g	
Diethyl fumarate		N-11699-1G	1g	623-91-6
Diethyl maleate		N-11700-250MG	250mg	141-05-9
Diethyl sebacate		N-11705-1G	1g	110-40-7
Diethyl succinate		N-11707-1G	1g	123-25-1
Di-n-hexyl maleate		NG-11595-1G	1g	16064-83-8
Diisobutyl adipate		NG-11726-1G	1g	141-04-8
Diisodecyl adipate		NG-11731-1G	1g	27178-16-1
Diisodecyl azelate		NG-11732-1G	1g	
Diisononyl adipate		NG-11736-1G	1g	
Diisooctyl adipate		NG-11738-1G	1g	1330-86-5
Diisooctyl isodecyl trimellitate		NG-11741-1G	1g	
Diisopropyl adipate		NG-11747-1G	1g	6938-94-9
Dimethyl adipate		N-11760-1G	1g	627-93-0
Dimethyl itaconate		N-11767-1G	1g	617-52-7
Dimethyl sebacate		N-11771-1G	1g	106-79-6
Dinonyl adipate		N-11784-1G	1g	151-32-6
Di-n-octyl adipate		N-11598-1G	1g	123-79-5
Dipropyl adipate		NG-11809-1G	1g	106-19-4
Ditridecyl sebacate		NG-11825-1G	1g	
Epoxidized linseed oil		NG-11860-1G	1g	8016-11-3
Epoxidized soybean oil		NG-11861-1G	1g	8013-07-8
Ethylene glycol monolaurate		NG-11929-1G	1g	4219-48-1
Ethylene glycol monooleate		NG-11930-1G	1g	4500-01-0
2-Ethylhexyl diphenyl phosphate		NG-10351-1G	1g	1241-94-7
2-Ethylhexyl epoxystearate		NG-10352-1G	1g	141-38-8
2-Ethylhexyl stearate		NG-10354-1G	1g	
Ethyl oleate(Technical)		N-11905-1G	1g	111-62-6
Ethyl phthalylethylglycolate		NG-11909-1G	1g	84-72-0
N-Ethyl-p-Toluenesulfonamide		NG-12536-1G	1g	80-39-7
N-Ethyl-p-Toluenesulfonamide		N-12537-100MG	100mg	80-39-7
Glyceryl monooleate		NG-12118-1G	1g	111-03-5
Glyceryl monoricinoleate		NG-12119-1G	1g	1323-38-2
Glyceryl tri[9-epoxy-12-acetoxystearate]		NG-12121-1G	1g	
Hydroabietyl alcohol		NG-12188-1G	1g	26266-77-3
Isobutyl oleate		NG-12237-1G	1g	
Isocetyl stearate		NG-12245-1G	1g	
Isodecyl nonanoate		NG-12246-1G	1g	
Isohexyl laurate		NG-12251-1G	1g	



Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Isooctyl isodecyl adipate		NG-12257-1G	1g	31474-57-4
Isopropyl myristate		NG-12270-1G	1g	110-27-0
Isopropyl oleate		NG-12271-1G	1g	112-11-8
Isopropyl palmitate		NG-12272-1G	1g	142-91-6
Isopropyl stearate		NG-12273-1G	1g	
Isostearyl neopentylate		NG-12282-1G	1g	
Linseed oil		NG-12321-1G	1g	8001-26-1
2-Methoxyethyl stearate		NG-10394-1G	1g	
Methyl abietate (hydrogenated)		NG-12410-1G	1g	
Methyl diphenyl phosphate		NG-12428-1G	1g	115-89-9
Methyl octadecadienoate		NG-12448-1G	1g	112-63-0
Methyl oleate		N-12450-500MG	500mg	112-62-9
Methyl stearate		N-12455-1G	1g	112-61-8
Mineral spirits		NG-12485-1G	1g	64742-88-7
Naphthalene-alkylated		NG-12644-1G	1g	
Naphthenic base oil		NG-12646-1G	1g	
Neopentyl glycol dibenzoate		NG-12650-1G	1g	4196-89-8
Octyl decyl adipate		NG-13809-1G	1g	110-29-2
Octylene glycol diglycolate		NG-12722-1G	1g	
n-Octyl epoxystearate		NG-12585-1G	1g	
2-Phenoxyethanol		N-10506-1G	1g	122-99-6
Polyethylene glycol adipate		NG-13072-1G	1g	
Polyethyleneglycol-600-dibenzoate		NG-13075-1G	1g	
Polyisobutylene high viscosity		NG-13076-1G	1g	9003-27-4
Polyisobutylene low viscosity		NG-13077-1G	1g	9003-27-4
Polyisobutylene medium viscosity		NG-13078-1G	1g	9003-27-4
Propylene carbonate		N-13126-1G	1g	108-32-7
n-Propyl oleate		NG-12597-1G	1g	111-59-1
Tributoxyethyl phosphate		N-13643-1G	1g	78-51-3
Tributyl citrate		N-13644-1G	1g	77-94-1
Tributyl phosphate		N-13645-1G	1g	126-73-8
Tributyl phosphate Solution	2,000 µg/mL in Acetone	S-13645B5-1ML	1mL	126-73-8
Tributylin		N-12125-250MG	250mg	60-01-5
Tricyclohexyl citrate		NG-13810-1G	1g	
Triethyl citrate		N-13669-1G	1g	77-93-0
Triethylene glycol dicaprylate		NG-13681-1G	1g	106-10-5
Triethylene glycol di(2-ethylhexoate)		NG-13677-1G	1g	94-28-0
Triethylene glycol dipelargonate		NG-13682-1G	1g	
Triethyl phosphate		N-13670-1G	1g	78-40-0
Triethyl phosphate Solution	100 µg/mL in Hexane	S-13670J1-1ML	1mL	78-40-0
Triisodecyl trimellitate		NG-13692-1G	1g	36631-30-8
Triisononyl trimellitate		NG-13693-1G	1g	53894-23-8
Trimellitate plasticizer (R=C7&C9)		NG-13696-1G	1g	
1,1,1-Trimethylol propane trinonoate		NG-10105-1G	1g	126-57-8
2,2,4-Trimethyl-1,3-pentanediol diisobutyrate		NG-10559-1G	1g	6846-50-0
Tri(n-octyl-n-decyl) trimellitate		NG-13633-1G	1g	67989-23-5
Tris(2-chloroethyl)phosphate		NG-13718-1G	1g	115-96-8
Tris(2-chloroethyl)phosphate Solution	100 µg/mL in Toluene	S-13718U1-1ML	1mL	115-96-8
Tris(2-ethylhexyl)citrate		NG-13719-1G	1g	7147-34-4
Tris(2-ethylhexyl)phosphate		NG-13720-1G	1g	78-42-2
Tris(2-ethylhexyl)trimellitate		NG-13721-1G	1g	
Tris(isobutylphenyl) phosphate		NG-13724-1G	1g	68937-40-6
Tris(isopropylphenyl)phosphate- 1.5M Alkyl		NG-13725-1G	1g	66797-44-2
Tris(isopropylphenyl)phosphate-1M Alkyl		NG-13726-1G	1g	67426-57-7
Tristearyl citrate		NG-13728-1G	1g	7775-50-0
Tri-p-tolylphosphate		N-13632-100MG	100mg	78-32-0
Tri-p-tolylphosphate Solution	100 µg/mL in Hexane	S-13632J1-1ML	1mL	1330-78-5

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## POLYBROMINATED BIPHENYLS

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-Bromobiphenyl		N-15203-50MG	50mg	2052-07-5
2-Bromobiphenyl Solution	100 µg/mL in Hexane	S-15203J1-1ML	1mL	2052-07-5
3-Bromobiphenyl		N-15206-50MG	50mg	2113-57-7
3-Bromobiphenyl Solution	100 µg/mL in Hexane	S-15206J1-1ML	1mL	2113-57-7
4-Bromobiphenyl		N-15208-50MG	50mg	92-66-0
4-Bromobiphenyl Solution	100 µg/mL in Hexane	S-15208J1-1ML	1mL	92-66-0
2,2'-Dibromobiphenyl		N-15976-50MG	50mg	13029-09-9
2,2'-Dibromobiphenyl Solution	100 µg/mL in Hexane	S-15976J1-1ML	1mL	13029-09-9
2,4-Dibromobiphenyl		N-15981-15MG	15mg	53592-10-2
2,4-Dibromobiphenyl Solution	100 µg/mL in Hexane	S-15981J1-1ML	1mL	53592-10-2
2,5-Dibromobiphenyl		N-15984-15MG	15mg	57422-77-2
2,5-Dibromobiphenyl Solution	100 µg/mL in Hexane	S-15984J1-1ML	1mL	57422-77-2
2,6-Dibromobiphenyl		N-15973-5MG	5mg	59080-32-9
2,6-Dibromobiphenyl Solution	100 µg/mL in Hexane	S-15973J1-1ML	1mL	59080-32-9
2,2',4,4',5,5'-Hexabromobiphenyl Solution	100 µg/mL in Hexane	S-16671J1-1ML	1mL	59080-40-9
2,2',4,4',6,6'-Hexabromobiphenyl		N-17400-5MG	5mg	59261-08-4
2,2',4,4',6,6'-Hexabromobiphenyl Solution	100 µg/mL in Hexane	S-17400J1-1ML	1mL	59261-08-4
2,2',4,5,5'-Pentabromobiphenyl Solution	100 µg/mL in Hexane	S-17402J1-1ML	1mL	67888-96-4
2,2',4,5,6-Pentabromobiphenyl Solution	100 µg/mL in Hexane	S-17398J1-1ML	1mL	59080-39-6
2,2',4,5'-Tetrabromobiphenyl		N-17676-5MG	5mg	60044-24-8
2,2',4,5'-Tetrabromobiphenyl Solution	100 µg/mL in Hexane	S-17676J1-1ML	1mL	60044-24-8
2,2',5,5'-Tetrabromobiphenyl		N-17677-20MG	20mg	59080-37-4
2,2',5,5'-Tetrabromobiphenyl Solution	100 µg/mL in Hexane	S-17678J1-1ML	1mL	59080-37-4
2,2',5,6-Tetrabromobiphenyl Solution	100 µg/mL in Hexane	S-17682J1-1ML	1mL	60044-25-9
2,2',5',6-Tetrabromobiphenyl		NG-17681-20MG	20mg	60044-25-9
3,3',5,5'-Tetrabromobiphenyl		N-17679-20MG	20mg	16400-50-3
3,3',5,5'-Tetrabromobiphenyl Solution	100 µg/mL in Hexane	S-17679J1-1ML	1mL	16400-50-3
2,2',5-Tribromobiphenyl		N-17862-10MG	10mg	59080-34-1
2,2',5-Tribromobiphenyl Solution	100 µg/mL in Hexane	S-17863J1-1ML	1mL	59080-34-1
2,3',5-Tribromobiphenyl		N-17864-10MG	10mg	59080-35-2
2,3',5-Tribromobiphenyl Solution	100 µg/mL in Hexane	S-17865J1-1ML	1mL	59080-35-2
2,4',5-Tribromobiphenyl		N-17866-10MG	10mg	59080-36-3
2,4',5-Tribromobiphenyl Solution	100 µg/mL in Hexane	S-17866J1-1ML	1mL	59080-36-3
2,4,5-Tribromobiphenyl		N-17868-10MG	10mg	115245-07-3
2,4,5-Tribromobiphenyl Solution	100 µg/mL in Hexane	S-17868J1-1ML	1mL	115245-07-3
2,4,6-Tribromobiphenyl		N-17860-15MG	15mg	59080-33-0
2,4,6-Tribromobiphenyl Solution	100 µg/mL in Hexane	S-17861J1-1ML	1mL	59080-33-0
3,4,5-Tribromobiphenyl		N-17870-10MG	10mg	115245-08-4
3,4,5-Tribromobiphenyl Solution	100 µg/mL in Hexane	S-17870J1-1ML	1mL	115245-08-4

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## SURFACTANTS

Product Name	Part Number	Size	CAS Number
Abietic acid	NG-S15-1G	1g	514-10-3
Acetylated glycerol monostearate	NG-S242-1G	1g	68990-54-5
Aliphatic hydrocarbons-sulfonic acid	NG-S428-1G	1g	
Alkylammonium dodecyl-benzene sulfonate	NG-S426-1G	1g	
Alkylaryl polyether sulfate, sodium salt	NG-S3921-1G	1g	
Alkyl benzene sulfonic acid (propylene tetramer)	NG-S649-1G	1g	27176-87-0
n-Alkyl (60% C11) dimethyl benzyl ammonium chloride	NG-S6181-1G	1g	
C11-C15 secondary Alkyl ether of POE/POP	NG-S3741-1G	1g	68551-14-4
Aluminum oleate	NG-S88-1G	1g	688-37-9
Aluminum stearate	NG-S87-1G	1g	637-12-7
tert-C 11-14 Amine	NG-S488-1G	1g	68955-53-3
Ammonium caprate	NG-S54-1G	1g	
Ammonium laurate	NG-S55-1G	1g	
Ammonium lauryl sulfate	NG-S389-1G	1g	68081-96-9
Ammonium linoleate	NG-S61-1G	1g	
Ammonium monoethylphenyl-phenol monosulfonate	NG-S452-1G	1g	
Ammonium myristate	NG-S56-1G	1g	
Ammonium naphthenate	NG-S63-1G	1g	
Ammonium oleate	NG-S60-1G	1g	544-60-5
Ammonium palmitate	NG-S57-1G	1g	593-26-0
Ammonium stearate	NG-S58-1G	1g	1002-89-7
Barium naphthenate	NG-S90-1G	1g	68514-62-5
Barium stearate	NG-11125-1G	1g	6865-35-6
Behenamide	NG-S591-1G	1g	
Bis(2-hydroxyethyl) cocoamine oxide	NG-S659-1G	1g	61791-47-7
Bis(hydroxymethyl) oleyl oxazoline	NG-S635-1G	1g	28984-69-2
Cadmium stearate	NG-11390-1G	1g	2223-93-0
Calcium lignosulfonate	NG-S476-1G	1g	8061-52-7
Calcium oleate	NG-S93-1G	1g	142-17-6
Calcium petroleum sulfonate - (MW 900)	NG-S432-1G	1g	
Calcium stearate	NG-11394-1G	1g	1592-23-0
Capryl polyphosphate sodium salt	NG-S481-1G	1g	
Cetyl alcohol	N-11416-1G	1g	36653-82-4
Cetyl betaine	NG-S565-1G	1g	96-56-0
Cetyldimethylethyl ammonium bromide	NG-S609-1G	1g	
Cetyltrimethyl ammonium bromide	NG-S608-1G	1g	
Cholesterol	N-11464-500MG	500mg	57-88-5
Cobalt naphthenate	NG-S98-1G	1g	61789-51-3
Cobalt stearate	NG-S97-1G	1g	13586-84-0
Coco acid diethanolamide	NG-S599-1G	1g	68603-42-9
Cocoamidopropyl dimethyl amine oxide	NG-S5511-1G	1g	
N-Coco-b-aminobutyric acid	NG-S553-1G	1g	
N-Coco-b-aminopropanoic acid	NG-S561-1G	1g	62563-36-4
Coco betaine	NG-S566-1G	1g	
N-Coco-1,3-diaminopropane	NG-S505-1G	1g	61791-63-7
Coco dimethylamine oxide	NG-S660-1G	1g	61788-90-7
Coconut oil acid ester of sodium isethionate	NG-S571-1G	1g	61789-32-0
Coconut oil fatty acids	NG-S16-1G	1g	67701-05-7
Copper oleate	NG-S100-1G	1g	
Copper stearate	NG-S99-1G	1g	660-60-6
Corn oil(Technical)	N-11504-1G	1g	8001-30-7
Cottonseed oil fatty acids	NG-S18-1G	1g	8001-29-4
Decaglycerol tetraoleate	NG-S249-1G	1g	
Decanoic acid	N-11574-1G	1g	334-48-5
Diacetylated glycerol monostearate tartrate	NG-S244-1G	1g	
Dicoco amine	NG-S499-1G	1g	61789-76-2
Diethanolamine lauryl sulfate	NG-S3901-1G	1g	143-00-0
Diethylene glycol coconate	NG-S189-1G	1g	
Diethylene glycol monoricinoleate	NG-S183-1G	1g	
Diethylene glycol monostearate	NG-S140-1G	1g	106-11-6
Dihydrogenated tallow amine	NG-S500-1G	1g	
Dihydrogenated tallow dimethyl ammonium chloride	NG-S616-1G	1g	61789-80-8
Dimer acids	NG-S23-1G	1g	
Dimethyl 80% behenyl benzyl ammonium chloride	NG-S6121-1G	1g	
Dimethyl hexynol	NG-S361-1G	1g	
Dimethyl (hydrogenated tallow) amine oxide	NG-S661-1G	1g	
Dimethyl octynediol	NG-S362-1G	1g	78-66-0
Dimethylpolysiloxane	NG-S658-1G	1g	63148-62-9
Dimethylstearylamine oxide	NG-S663-1G	1g	2571-88-2
Dinonyl phenol	NG-S308-1G	1g	1323-65-5
Dipropylene glycol monostearate	NG-S220-1G	1g	
Disodium-N-lauryl-b-imino dipropionate	NG-S564-1G	1g	
Disodium N-octadecyl sulfosuccinamate	NG-S673-1G	1g	14481-60-8
Disodium-N-tallow-b-imino dipropionate	NG-S563-1G	1g	
Docosanoic acid	N-11837-100MG	100mg	112-85-6
Dodecyl alcohol	N-11838-1G	1g	112-53-8
n-Dodecylamine acetate	NG-S538-1G	1g	2016-56-0
n-Dodecylamine	N-12533-1G	1g	124-22-1
p-Dodecyl phenol	NG-S3071-1G	1g	104-43-8
Erucamide	NG-S590-1G	1g	112-84-5
Erucic acid	N-11862-1G	1g	112-86-7
Ethoxylated methyl glucoside dioleate	NG-S668-1G	1g	86893-19-8

Product Name	Part Number	Size	CAS Number
Ethylene glycol monostearate	NG-S139-1G	1g	111-60-4
Ethylhexadecyldimethyl ammonium bromide	N-11938-1G	1g	124-03-8
2-Ethylhexyl polyphosphate sodium salt	NG-S480-1G	1g	
Ethyl hydroxymethyl oleyl oxazoline	NG-S634-1G	1g	68140-98-7
Glycerol dilaurate	NG-S231-1G	1g	539-93-5
Glycerol dioleate	NG-S236-1G	1g	25637-84-7
Glycerol distearate	NG-S234-1G	1g	1323-83-7
Glycerol mono/dicocoate	NG-S2301-1G	1g	
Glycerol monohydroxystearate	NG-S240-1G	1g	1323-42-8
Glycerol monoisostearate	NG-S238-1G	1g	66085-00-5
Glycerol monolaurate	NG-S229-1G	1g	142-18-7
Glycerol monooleate	NG-S235-1G	1g	25496-72-4
Glycerol trioleate	NG-S237-1G	1g	122-32-7
Glyceryl monostearate(Technical)	N-12120-1G	1g	31566-31-1
Hexadecylamine acetate	NG-S539-1G	1g	
n-Hexadecylamine	N-12166-1G	1g	143-27-1
Hexadecyltrimethyl ammonium chloride	NG-S606-1G	1g	112-02-7
Hexahydro-1,3,5-tris(hydroxyethyl)triazine	NG-S675-1G	1g	4719-04-4
Hydrogenated castor oil	NG-S26-1G	1g	8001-78-3
Hydrogenated fish oil fatty acids	NG-S21-1G	1g	
Hydrogenated tallow amine	NG-S496-1G	1g	
Hydrogenated tallow amine acetate	NG-S543-1G	1g	
Hydroxyethoxyethoxy ethyl laurate	NG-S123-1G	1g	
Hydroxyethoxyethyl laurate	NG-S122-1G	1g	
Hydroxyethoxyethyl oleate	NG-S165-1G	1g	
N-b-Hydroxyethyl coco imidazoline	NG-S536-1G	1g	
Hydroxyethyl laurate	NG-S121-1G	1g	
N-b-Hydroxyethyl oleyl imidazoline	NG-S537-1G	1g	95-38-5
N-b-Hydroxyethyl stearyl imidazoline	NG-S534-1G	1g	95-19-2
Iron naphthenate (80% in mineral spirits)	NG-S103-1G	1g	1338-14-3
Iron stearate	NG-S102-1G	1g	555-36-2
Isopropylamine petroleum sulfonate	NG-S436-1G	1g	
Isopropylester of lanolin fatty acids	NG-S2261-1G	1g	
Isostearic amido alkyl dimethylamine	NG-S574-1G	1g	67799-04-6
Lanolin	NG-S27-1G	1g	8006-54-0
Lanolin alcohols	NG-S311-1G	1g	
Lauric acid	N-12308-1G	1g	143-07-7
Lauric acid monoethanolamide	NG-S592-1G	1g	
Lauryl dimethylamine oxide	NG-S5521-1G	1g	70592-80-2
Lauryl dimethylbenzyl ammonium chloride	NG-S618-1G	1g	
Lauryl isoquinolinium bromide	NG-S631-1G	1g	93-23-2
Lauryl lactate	NG-S293-1G	1g	6283-92-7
Lead naphthenate	NG-S106-1G	1g	61790-14-5
Lead oleate	NG-S105-1G	1g	1120-46-3
Linoleic acid	N-12320-500MG	500mg	60-33-3
Linoleic acid diethanolamide	NG-S657-1G	1g	56863-02-6
Lithium stearate	NG-S29-1G	1g	
Magnesium lauryl sulfate monohydrate	NG-S387-1G	1g	3097-08-3
Magnesium oleate	NG-S108-1G	1g	1555-53-9
Magnesium stearate	NG-S107-1G	1g	557-04-0
Methyl bis(2-hydroxyethyl)coco ammonium chloride	NG-S6141-1G	1g	70750-47-9
Methyldodecylbenzyl trimethyl ammonium chloride	NG-S617-1G	1g	1399-80-0
Methyl glucoside dioleate	NG-S667-1G	1g	82933-91-3
Morpholine abietate	NG-S74-1G	1g	
Morpholine linoleate	NG-S71-1G	1g	
Morpholine myristate	NG-S66-1G	1g	
Morpholine naphthenate	NG-S73-1G	1g	
Morpholine palmitate	NG-S67-1G	1g	
Morpholine ricinoleate	NG-S72-1G	1g	
Morpholine stearate	NG-S68-1G	1g	22707-25-1
Morpholine undecylenate	NG-S69-1G	1g	
Myristamidopropyl betaine	NG-S567-1G	1g	59272-84-3
Myristic acid	N-12501-250MG	250mg	544-63-8
Myristyl dimethylamine oxide	NG-S5522-1G	1g	
Naphthenic acid	NG-S14-1G	1g	1338-24-5
Nonanoic acid	N-13805-1G	1g	112-05-0
Nonylphenol	NG-S306-1G	1g	84852-15-3
Nonylphenoxy poly(ethyleneoxy)ethanol, branched. POE 10.5-11	NG-S351-1G	1g	68412-54-4
1-Octadecanol	N-10084-1G	1g	112-92-5
Octanoic acid	N-12716-1G	1g	124-07-2
Octylphenoxyethoxyethyl dimethyl-benzyl ammonium chloride	NG-S621-1G	1g	121-54-0
Oleamide	NG-S589-1G	1g	301-02-0
Oleic acid(Technical)	N-12724-1G	1g	112-80-1
Oleic acid diethanolamide	NG-S597-1G	1g	93-83-4
Oleyl alcohol	NG-S304-1G	1g	143-28-2
Oleylamine acetate	NG-S541-1G	1g	
N-Oleyl sarcosine	NG-S586-1G	1g	
P.O.P. 2000/ 10% EtO	NG-S368-1G	1g	
P.O.P. 2200/ 40% EtO	NG-S367-1G	1g	
P.O.P. 2500/ 20% EtO	NG-S369-1G	1g	
P.O.P. 4600/ 50% EtO	NG-S372-1G	1g	
P.O.P. 8400/ 80% EtO	NG-S371-1G	1g	
P.O.P 2600/ 40% EtO	NG-S370-1G	1g	
Palmitic acid	N-12813-1G	1g	57-10-3
PEG 1000	NG-S651-1G	1g	25322-68-3



Product Name	Part Number	Size	CAS Number
PEG 1000 dioleate	NG-S178-1G	1g	
PEG 1000 distearate	NG-S155-1G	1g	9005-08-7
PEG 1000 monolaurate	NG-S128-1G	1g	9004-81-3
PEG 1000 monooleate	NG-S171-1G	1g	9004-96-0
PEG 1000 monostearate	NG-S146-1G	1g	9004-99-3
PEG 1200 monoricinoleate	NG-S188-1G	1g	
PEG 1540 dioleate	NG-S179-1G	1g	
PEG 1540 monolaurate	NG-S129-1G	1g	
PEG 1540 monostearate	NG-S147-1G	1g	9004-99-3
PEG 200 diisostearate	NG-S162-1G	1g	
PEG 200 dioleate	NG-S175-1G	1g	
PEG 200 distearate	NG-S151-1G	1g	9005-08-7
PEG 200 monoisostearate	NG-S159-1G	1g	56002-14-3
PEG 200 monolaurate	NG-S124-1G	1g	
PEG 200 monooleate	NG-S167-1G	1g	9004-96-0
PEG 200 monoricinoleate	NG-S184-1G	1g	1323-38-2
PEG 200 Stearate	NG-S142-1G	1g	9004-99-3
PEG 300 dilaurate	NG-S133-1G	1g	
PEG 300 distearate	NG-S152-1G	1g	9005-08-7
PEG 300 monolaurate	NG-S125-1G	1g	
PEG 300 monooleate	NG-S168-1G	1g	9004-96-0
PEG 300 monostearate	NG-S143-1G	1g	9004-99-3
PEG 4000 dioleate	NG-S180-1G	1g	
PEG 4000 monolaurate	NG-S130-1G	1g	
PEG 4000 monooleate	NG-S173-1G	1g	9004-96-0
PEG 4000 monostearate	NG-S148-1G	1g	9004-99-3
PEG (400) di and tri ricinoleate	NG-S194-1G	1g	
PEG 400 diisostearate	NG-S163-1G	1g	
PEG 400 dilaurate	NG-S134-1G	1g	68139-91-3
PEG 400 dioleate	NG-S176-1G	1g	
PEG 400 distearate	NG-S153-1G	1g	9005-08-7
PEG 400 monolaurate	NG-S126-1G	1g	
PEG 400 monooleate	NG-S169-1G	1g	9004-96-0
PEG 400 monostearate	NG-S144-1G	1g	9004-99-3
PEG 6000 dioleate	NG-S181-1G	1g	
PEG 6000 distearate	NG-S158-1G	1g	9005-08-7
PEG 6000 monolaurate	NG-S131-1G	1g	
PEG 6000 monostearate	NG-S149-1G	1g	9004-99-3
PEG 600 dilaurate	NG-S135-1G	1g	
PEG 600 dioleate	NG-S177-1G	1g	9005-07-6
PEG 600 distearate	NG-S154-1G	1g	9005-08-7
PEG 600 monolaurate	NG-S127-1G	1g	
PEG 600 monooleate	NG-S170-1G	1g	9004-96-0
PEG 600 monoricinoleate	NG-S186-1G	1g	
Pentaerythritol distearate	NG-S253-1G	1g	13081-97-5
Pentaerythritol monolaurate	NG-S251-1G	1g	
Pentaerythritol monooleate	NG-S255-1G	1g	
Pentaerythritol monostearate	NG-S252-1G	1g	78-23-9
Pentaerythritol tetraricinoleate	NG-12838-1G	1g	126-56-7
Pentaerythritol tetrastearate(Technical)	N-12839-1G	1g	115-83-3
Pentaerythritol trioleate	NG-S257-1G	1g	
Perfluoro surfactant - cationic	NG-S637-1G	1g	
POE (1) C 12-14 tert-amine	NG-S508-1G	1g	
POE (1) C 18-24 tert-amine	NG-S518-1G	1g	73138-27-9
POE (1) sodium lauryl monoether sulfate	NG-S396-1G	1g	9004-82-4
POE (10) Dinonylphenol	NG-S671-1G	1g	68891-21-4
POE (10) Dodecyl phenol	NG-S3601-1G	1g	9014-92-0
POE (10) soya amine	NG-S531-1G	1g	61791-24-0
POE (10) Tridecyl alcohol	NG-S3301-1G	1g	24938-91-8
POE (100) stearyl alcohol ether	NG-S321-1G	1g	9005-00-9
POE (12) nonylphenol	NG-S352-1G	1g	68412-54-4
POE (12) octyl phosphate	NG-S477-1G	1g	
POE (12) tall oil	NG-S207-1G	1g	61791-00-2
POE (12) tert-dodecylmercaptoethanol	NG-S487-1G	1g	9004-83-5
POE (12) tridecyl alcohol ether	NG-S327-1G	1g	
POE (12 to 13) tert-octylphenol	NG-S342-1G	1g	9002-93-1
POE (14) nonylphenol	NG-S353-1G	1g	9016-45-9
POE (15) coco fatty acids ester	NG-S191-1G	1g	
POE (15) stearyl amine	NG-S514-1G	1g	26635-92-7
POE (15) tallow amine	NG-S528-1G	1g	61791-26-2
POE (150) dinonyl phenol	NG-S358-1G	1g	
POE (16) castor oil	NG-S196-1G	1g	61791-12-6
POE (16) hydrogenated castor oil	NG-S205-1G	1g	61788-85-0
POE (16) lanolin alcohol ether	NG-S334-1G	1g	61791-20-6
POE (16) tall oil	NG-S208-1G	1g	
POE (16) tall oil fatty acid ester	NG-S650-1G	1g	61791-00-2
POE (16) tert-octylphenol	NG-S343-1G	1g	9002-93-1
POE (18) tridecyl alcohol ether	NG-S331-1G	1g	68015-67-8
POE (2) oleyl alcohol ether	NG-S322-1G	1g	9004-98-2
POE (2) sodium lauryl ether sulfate	NG-S397-1G	1g	9004-82-4
POE (2) soya amine	NG-S529-1G	1g	
POE (2) stearyl alcohol ether	NG-S318-1G	1g	
POE (2) stearyl amine	NG-S511-1G	1g	10213-78-2
POE (2) tallow amine	NG-S526-1G	1g	61791-44-4
POE (20) cetyl alcohol ether	NG-S317-1G	1g	



Product Name	Part Number	Size	CAS Number
POE (20) isohexadecyl alcohol ether	NG-S325-1G	1g	9004-95-9
POE (20) nonylphenol	NG-S354-1G	1g	9016-45-9

## VITAMINS

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
p-Aminobenzoic acid		N-12746-1G	1g	150-13-0
L-Ascorbic acid		N-12301-1G	1g	50-81-7
Folic acid		N-V24-250MG	250mg	59-30-3
Nicotinamide		N-12654-1G	1g	98-92-0
Nicotinic acid		N-12656-250MG	250mg	59-67-6
Pyridoxal hydrochloride		N-V2-250MG	250mg	62-22-5
Pyridoxal hydrochloride Solution	100 µg/mL in methanol	S-V2M1-1ML	1mL	62-22-5
Pyridoxamine dihydrochloride monohydrate		N-V3-100MG	100mg	58052-48-5
Pyridoxamine dihydrochloride monohydrate Solution	100 µg/mL in methanol	S-V3M1-1ML	1mL	58052-48-5
Sodium ascorbate		N-V4-250MG	250mg	134-03-2
Sodium ascorbate Solution	100 µg/mL in methanol	S-V4M1-1ML	1mL	134-03-2
DL-6,8-Thioctic acid		N-V5-250MG	250mg	1077-28-7
DL-6,8-Thioctic acid Solution	100 µg/mL in methanol	S-V5M1-1ML	1mL	1077-28-7
Vitamin A palmitate (~1,800,000 IU/g)		N-V6-100MG	100mg	79-81-2
Vitamin A palmitate Solution	100 µg/mL in Ethanol	S-V6G1-1ML	1mL	79-81-2
Vitamin B1 hydrochloride		N-V7-250MG	250mg	67-03-8
Vitamin B1 hydrochloride Solution	100 µg/mL in Methanol	S-V7M1-1ML	1mL	67-03-8
Vitamin B1 mononitrate		N-V8-250MG	250mg	532-43-4
Vitamin B1 mononitrate Solution	100 µg/mL in Methanol	S-V8M1-1ML	1mL	532-43-4
Vitamin B12		N-V14-100MG	100mg	68-19-9
Vitamin B12 Solution	100 µg/mL in Methanol	S-V14M1-1ML	1mL	68-19-9
Vitamin B2		N-V9-250MG	250mg	83-88-5
Vitamin B2 Solution	100 µg/mL in P&T Methanol	S-V9AR1-1ML	1mL	83-88-5
Vitamin B-5 [Calcium pantothenate]		N-V11-100MG	100mg	137-08-6
Vitamin B-5 [Calcium pantothenate] Solution	100 µg/mL in Methanol	S-V11M1-1ML	1mL	137-08-6
Vitamin B6		N-V12-250MG	250mg	65-23-6
Vitamin B6 Solution	100 µg/mL in Methanol	S-V12M1-1ML	1mL	65-23-6
Vitamin B6 hydrochloride		N-V13-250MG	250mg	58-56-0
Vitamin B6 hydrochloride Solution	100 µg/mL in Methanol	S-V13M1-1ML	1mL	58-56-0
Vitamin D2		N-V17-100MG	100mg	50-14-6
Vitamin D2 Solution	100µg/mL in Methanol	S-V17M1-1ML	1mL	50-14-6
Vitamin E		N-V19-100MG	100mg	10191-41-0
Vitamin E Solution	100 µg/mL in Methanol	S-V19M1-1ML	1mL	10191-41-0
Vitamin E acid succinate		N-V20-250MG	250mg	4345-03-3
Vitamin H		N-V21-100MG	100mg	58-85-5
Vitamin K1		N-V22-100MG	100mg	84-80-0
Vitamin K1 Solution	100 µg/mL in ethanol	S-V22G1-1ML	1mL	84-80-0
Vitamin K3		N-V23-250MG	250mg	58-27-5
Vitamin K3 Solution	100 µg/mL in ethanol	S-V23G1-1ML	1mL	58-27-5

CAS#	Description	Part #	CAS#	Description	Part #
50-00-0	Formaldehyde	N-12012-1G	57-41-0	5,5-Diphenylhydantoin Solution	S-10952M1-1ML
50-01-1	Guanidine hydrochloride	N-12138-1G	57-48-7	D-Fructose	N-11558-1G
50-14-6	Vitamin D2	N-V17-100MG	57-50-1	Sucrose(Technical)	N-13237-1G
50-14-6	Vitamin D2 Solution	S-V17M1-1ML	57-55-6	Propylene glycol	N-13127-1G
50-21-5	Lactic acid(Technical)	N-12303-1G	57-57-8	b-Propiolactone	N-11121-100MG
50-27-1	Estrilol Solution	S-13936A1-1ML	57-57-8	b-Propiolactone Solution	S-11121U4-1ML
50-28-2	Estradiol	N-16480-250MG	57-63-6	17a-Ethynylestradiol Solution	S-14044M4-1ML
50-29-3	4,4'-DDT	N-10876-100MG	57-67-0	Sulfquanidine	NG-17663-1G
50-29-3	4,4'-DDT Solution	S-10876J1-1ML	57-68-1	Sulfamethazine	N-13245-250MG
50-30-6	2,6-Dichlorobenzoic acid	MET-10688A-250MG	57-83-0	Progesterone	N-14047-250MG
50-31-7	2,3,6-Trichlorobenzoic acid	N-10605-100MG	57-83-0	Progesterone Solution	S-14047M4-1ML
50-32-8	Benzo(a)pyrene	N-11164-10MG	57-88-5	Cholesterol	N-11464-500MG
50-32-8	Benzo(a)pyrene Solution	S-11164M1-1ML	57-91-0	17a-Estradiol	N-14023-100MG
50-32-8	Benzo(a)pyrene Solution	S-11164U1-1ML	57-91-0	17a-Estradiol Solution	S-14023M1-1ML
50-50-0	Estradiol benzoate	NG-16481-100MG	57-97-6	7,12-Dimethylbenz(a)anthracene	N-10964-100MG
50-65-7	Nicosamide	N-12653-250MG	57-97-6	7,12-Dimethylbenz(a)anthracene Solution	S-10964U1-1ML
50-70-4	Sorbitol	N-13219-1G	58-08-2	Caffeine	N-11393-1G
50-78-2	Acetylsalicylic acid	N-11025-1G	58-08-2	Caffeine Solution	S-11393A7-1ML
50-81-7	L-Ascorbic acid	N-12301-1G	58-27-5	Vitamin K3	N-V23-250MG
50-84-0	2,4-Dichlorobenzoic acid	NG-16064-1G	58-27-5	Vitamin K3 Solution	S-V23G1-1ML
50-85-1	2-Hydroxy-4-methyl benzoic acid	NG-16808-10MG	58-36-6	10,10'-Oxybis(phenoxarsine)	NG-17404-1G
50-89-5	Thymidine	NG-15388-100MG	58-56-0	Vitamin B6 hydrochloride	N-V13-250MG
50-99-7	D-Glucose	N-11559-1G	58-56-0	Vitamin B6 hydrochloride Solution	S-V13M1-1ML
51-03-6	Piperonyl butoxide	N-13061-100MG	58-74-2	Papaverine	N-14292-10MG
51-03-6	Piperonyl butoxide Solution	S-13061A1-1ML	58-85-5	Vitamin H	N-V21-100MG
51-03-6	Piperonyl butoxide Solution	S-13061K1-1ML	58-86-6	D-Xylose	NG-CARB22-1G
51-17-2	Benzimidazole	N-11162-1G	58-89-9	Lindane (BHC gamma isomer)	N-12319-250MG
51-28-5	2,4-Dinitrophenol	N-10641-250MG	58-89-9	Lindane (BHC gamma isomer) Solution	S-12319A1-1ML
51-28-5	2,4-Dinitrophenol Solution	S-10641M1-1ML	58-89-9	Lindane (BHC gamma isomer) Solution	S-12319U1-1ML
51-35-4	trans-4-Hydroxy-L-proline	NG-16791-1G	58-90-2	2,3,4,6-Tetrachlorophenol	N-10599-50MG
51-36-5	3,5-Dichlorobenzoic acid	N-10770-250MG	58-90-2	2,3,4,6-Tetrachlorophenol Solution	S-10599M1-1ML
51-36-5	3,5-Dichlorobenzoic acid Solution	S-10770A1-1ML	59-00-7	4,8-Dihydroxyquinoline-2-carboxylic acid	NG-15185-10MG
51-36-5	3,5-Dichlorobenzoic acid Solution	S-10770T5-1ML	59-23-4	D-(+)-Galactose	N-11552-1G
51-44-5	3,4-Dichlorobenzoic acid	NG-16076-1G	59-30-3	Folic acid	N-V24-250MG
51-52-5	6-Propyl-2-thiouracil	N-10961-1G	59-40-5	Sulfaquinoxaline	N-13251-10MG
51-52-5	6-Propyl-2-thiouracil Solution	S-10961M1-1ML	59-40-5	Sulfaquinoxaline Solution	S-13251M1-1ML
51-55-8	Atropine	NG-15567-500MG	59-48-3	Oxindole	NG-17397-1G
51-66-1	p-Acetanilidide	NG-14645-1G	59-50-7	4-Chloro-3-methylphenol	N-10815-1G
51-67-2	Tyramine	NG-18011-100MG	59-50-7	4-Chloro-3-methylphenol Solution	S-10815M1-1ML
51-74-1	Histamine diphosphate	NG-16730-100MG	59-51-8	DL-Methionine	N-11836-1G
51-79-6	Ethyl carbamate	N-11891-1G	59-52-9	2,3-Dimercaptopropanol	NG-16224-1G
52-51-7	Bronopol	N-11348-250MG	59-67-6	Nicotinic acid	N-12656-250MG
52-51-7	Bronopol Solution	S-11348M1-1ML	59-85-8	4-Chloromercuribenzoic acid	NG-15669-100MG
52-66-4	DL-Penicillamine	NG-17409-100MG	59-88-1	Phenylhydrazine hydrochloride	N-13029-1G
52-68-6	Trichlorphon	N-11843-250MG	59-89-2	N-Nitrosomorpholine	N-12575-100MG
52-85-7	Famphur	N-11944-250MG	59-89-2	N-Nitrosomorpholine Solution	S-12575M1-1ML
52-85-7	Famphur Solution	S-11944K1-1ML	60-00-4	Ethylenediaminetetraacetic acid	N-11935-1G
52-89-1	L-(+)-Cysteine hydrochloride	NG-AA5-1G	60-01-5	Tributyrin	N-12125-250MG
52-90-4	L-Cysteine	NG-15838-1G	60-09-3	p-Phenylazoaniline	N-12789-250MG
53-16-7	Estrone	NG-16482-100MG	60-09-3	p-Phenylazoaniline Solution	S-12789M1-1ML
53-19-0	o,p'-DDD	N-12706-250MG	60-10-6	Diphenyl thiocarbazono	NG-17245-1G
53-19-0	o,p'-DDD Solution	S-12706M1-1ML	60-11-7	p-Dimethylaminoazobenzene	N-12774-100MG
53-41-8	cis-Androsterone Solution	S-12872X1-1ML	60-11-7	p-Dimethylaminoazobenzene Solution	S-12774M1-1ML
53-70-3	1,2,5,6-Dibenzanthracene	N-10169-10MG	60-12-8	2-Phenylethyl alcohol	N-10509-1G
53-70-3	1,2,5,6-Dibenzanthracene Solution	S-10169M1-1ML	60-18-4	L-(-)-Tyrosine	N-12298-500MG
53-70-3	1,2,5,6-Dibenzanthracene Solution	S-10169U1-1ML	60-24-2	2-Mercaptoethanol	N-10388-1G
53-96-3	2-Acetamidofluorene	N-10262-100MG	60-27-5	Creatinine	NG-15797-1G
53-96-3	2-Acetamidofluorene Solution	S-10262U1-1ML	60-29-7	Ethyl ether	N-11897-1G
54-11-5	(S)-Nicotine	N-12655-1G	60-29-7	Ethyl ether Solution	S-11897M1-1ML
54-11-5	Nicotine Solution	S-12655M1-1ML	60-32-2	6-Aminohexanoic acid	NG-14790-1G
54-12-6	DL-Tryptophane	NG-18012-1G	60-33-3	Linoleic acid	N-12320-500MG
54-21-7	Sodium salicylate	NG-15780-1G	60-34-4	Methylhydrazine	N-12437-500MG
54-64-8	Merthiolate	NG-16891-1G	60-35-5	Acetamide	N-11008-250MG
54-71-7	Pilocarpine hydrochloride	NG-15613-100MG	60-51-5	Dimethoate	N-11758-100MG
54-95-5	Pentylene tetrazole	NG-17450-1G	60-51-5	Dimethoate Solution	S-11758J1-1ML
55-18-5	N-Nitrosodiethylamine	N-12570-1G	60-56-0	2-Mercapto-1-methylimidazole	NG-17047-1G
55-18-5	N-Nitrosodiethylamine Solution	S-12570M1-1ML	60-57-1	Dieldrin	N-11688-100MG
55-21-0	Benzamide	N-11147-100MG	60-57-1	Dieldrin Solution	S-11688M1-1ML
55-22-1	Isonicotinic acid	N-12254-1G	61-73-4	Methylene blue	NG-BS82-1G
55-38-9	Fenthion	N-11964-250MG	61-82-5	Aminotriazole	N-11067-250MG
55-38-9	Fenthion Solution	S-11964S1-1ML	61-82-5	Aminotriazole Solution	S-11067A1-1ML
55-55-0	p-Methylaminophenol sulfate	NG-16961-1G	61-82-5	Aminotriazole Solution	S-11067B1-1ML
55-68-5	Phenylmercury nitrate(Technical)	N-13032-100MG	61-90-5	L-(-)-Leucine	N-14082-100MG
55-86-7	Mechlorethamine hydrochloride	NG-16900-100MG	62-22-5	Pyridoxal hydrochloride	N-V2-250MG
56-04-2	6-Methyl-2-thiouracil	NG-17071-1G	62-22-5	Pyridoxal hydrochloride Solution	S-V2M1-1ML
56-12-2	4-Aminobutyric acid	N-14791-100MG	62-23-7	p-Nitrobenzoic acid	N-12785-1G
56-18-8	3,3'-Diaminodipropylamine	N-10776-1G	62-38-4	Phenyl mercuric acetate(Technical)	N-13011-250MG
56-23-5	Carbon tetrachloride	N-11407-1ML	62-44-2	p-Acetophenetidide	N-12745-1G
56-23-5	Carbon tetrachloride Solution	S-11407M1-1ML	62-44-2	p-Acetophenetidide Solution	S-12745U1-1ML
56-35-9	Bis[tri-n-butyltin]oxide(Technical)	N-11322-250MG	62-50-0	Ethyl methanesulfonate	N-11904-100MG
56-36-0	Tributyltin acetate	NG-17886-1G	62-50-0	Ethyl methanesulfonate Solution	S-11904X1-1ML
56-38-2	Parathion	N-12819-100MG	62-53-3	Aniline	N-11076-1G
56-38-2	Parathion Solution	S-12819A1-1ML	62-53-3	Aniline Solution	S-11076M1-1ML
56-38-2	Parathion Solution	S-12819U1-1ML	62-55-5	Thioacetamide	N-13566-500MG
56-40-6	Glycine	N-12128-250MG	62-56-6	Thiourea	N-13575-1G
56-45-1	L-Serine	N-17628-100MG	62-57-7	2-Aminoisobutyric acid	NG-14798-1G
56-47-3	Desoxycorticosterone acetate	NG-14667-100MG	62-73-7	Dichlorvos	N-11675-250MG
56-49-5	3-Methylcholanthrene	N-10736-10MG	62-73-7	Dichlorvos Solution	S-11675J4-1ML
56-49-5	3-Methylcholanthrene Solution	S-10736U1-1ML	62-73-7	Dichlorvos Solution	S-11675U1-1ML
56-53-1	trans-Diethylstilbestrol Solution	S-13935T1-1ML	62-74-8	Sodium fluoroacetate(Technical)	N-13216-250MG
56-55-3	1,2-Benzanthracene	N-10143-100MG	62-75-9	N-Nitrosodimethylamine	N-12572-250MG
56-55-3	1,2-Benzanthracene Solution	S-10143M1-1ML	62-75-9	N-Nitrosodimethylamine Solution	S-12572M1-1ML
56-55-3	1,2-Benzanthracene Solution	S-10143U1-1ML	62-75-9	N-Nitrosodimethylamine Solution	S-12572M1-5ML
56-57-5	4-Nitroquinoline-N-oxide	N-10856-100MG	62-76-0	Sodium oxalate	NG-15680-1G
56-57-5	4-Nitroquinoline-N-oxide Solution	S-10856M1-1ML	63-25-2	Carbaryl	N-11402-250MG
56-72-4	Coumaphos	N-11507-100MG	63-25-2	Carbaryl Solution	S-11402A4-1ML
56-72-4	Coumaphos Solution	S-11507A1-1ML	63-68-3	L-Methionine	N-16912-100MG
56-72-4	Coumaphos Solution	S-11507U1-1ML	63-74-1	Sulfanilamide	N-13248-1G
56-75-7	Chloramphenicol	N-14343-250MG	64-04-0	Phenethylamine	N-12857-1G
56-81-5	Glycerol	N-12116-1G	64-10-8	Phenylurea	N-13034-1G
56-84-8	L-(+)-Aspartic acid	N-14994-100MG	64-17-5	Ethyl alcohol	N-11885-1G
56-85-9	L-(+)-Glutamine	N-16655-100MG	64-17-5	Ethyl alcohol Solution	S-11885M1-1ML
56-86-0	L-(+)-Glutamic acid	N-12299-1G	64-18-6	Formic acid	N-12016-1G
56-89-3	L-(-)-Cystine	N-12297-500MG	64-19-7	Acetic acid	N-11011-1G
56-92-8	Histamine dihydrochloride	NG-16723-1G	64-67-5	Diethyl sulfate	N-11708-1G
56-93-9	Benzyltrimethylammonium chloride	NG-15070-1G	64-75-5	Tetracycline hydrochloride	NG-17711-1G
57-00-1	Creatine	MET-11840A-250MG	65-23-6	Vitamin B6	N-V12-250MG
57-09-0	Hexadecyltrimethyl ammonium bromide	NG-16705-1G	65-23-6	Vitamin B6 Solution	S-V12M1-1ML
57-10-3	Palmitic acid	N-12813-1G	65-45-2	Salicylamide	N-13199-1G
57-11-4	Stearic acid	N-13227-1G	65-85-0	Benzoic acid	N-11169-1G
57-13-6	Urea	N-13736-100MG	65-85-0	Benzoic acid Solution	S-11169U1-1ML
57-14-7	1,1-Dimethylhydrazine	N-10128-100MG	66-22-8	Uracil	NG-15585-1G
57-15-8	1,1,1-Trichloro-2-methyl-2-propanol	NG-17917-1G	66-25-1	Hexaldehyde	N-12171-1G
57-24-9	Strychnine	N-13231-100MG	66-25-1	Hexaldehyde Solution	S-12171A4-1ML
57-24-9	Strychnine Solution	S-13231M1-1ML	66-27-3	Methyl methanesulfonate	N-12444-1G
57-41-0	5,5-Diphenylhydantoin	N-10952-1G	66-27-3	Methyl methanesulfonate Solution	S-12444X1-1ML

CAS#	Description	Part #	CAS#	Description	Part #
66-81-9	Cycloheximide	N-11534-100MG	75-15-0	Carbon disulfide Solution	S-11406J1-1ML
66-81-9	Cycloheximide Solution	S-11534A1-1ML	75-15-0	Carbon disulfide Solution	S-11406M1-1ML
66-81-9	Cycloheximide Solution	S-11534U1-1ML	75-18-3	Methyl sulfide	N-12456-1G
66-84-2	D-Glucosamine hydrochloride	NG-CARB42-1G	75-20-7	Calcium carbide	NG-I2196-1G
67-03-8	Vitamin B1 hydrochloride	N-V7-250MG	75-21-8	Ethylene oxide Solution	S-11933U4-1ML
67-03-8	Vitamin B1 hydrochloride Solution	S-V7M1-1ML	75-21-8	Ethylene oxide Solution	S-11933U4-5ML
67-21-0	dl-Ethionine	NG-16486-1G	75-25-2	Bromoform	N-11340-1G
67-43-6	Diethylenetriamine pentaacetic acid	NG-16069-100MG	75-25-2	Bromoform Solution	S-11340M1-1ML
67-47-0	5-(Hydroxymethyl)furfural	N-10891-100MG	75-26-3	2-Bromopropane	N-10295-1G
67-48-1	Choline chloride(Technical)	N-11465-1G	75-27-4	Bromodichloromethane	N-11339-1G
67-51-6	3,5-Dimethylpyrazole	N-10797-500MG	75-27-4	Bromodichloromethane Solution	S-11339M1-1ML
67-56-1	Methanol	N-12395-1G	75-29-6	2-Chloropropane	N-10327-1G
67-56-1	Methanol Solution	S-12395X1-1ML	75-30-9	2-Iodopropane	N-10383-1G
67-63-0	Isopropyl alcohol	N-12267-1G	75-31-0	Isopropylamine	N-12275-100MG
67-64-1	Acetone	N-11014-1G	75-33-2	Isopropyl mercaptan	N-12269-1G
67-64-1	Acetone Solution	S-11014N1-1ML	75-34-3	1,1-Dichloroethane	N-10123-100MG
67-66-3	Chloroform	N-11447-1G	75-34-3	1,1-Dichloroethane Solution	S-10123M1-1ML
67-66-3	Chloroform Solution	S-11447M1-1ML	75-35-4	1,1-Dichloroethene	N-10102-1G
67-68-5	Methyl sulfoxide	N-12457-1G	75-35-4	1,1-Dichloroethene Solution	S-10102M1-1ML
67-71-0	Dimethyl sulfone	N-14875-1G	75-43-4	Dichlorofluoromethane Solution	S-11666M8-1ML
67-72-1	Hexachloroethane	N-12162-250MG	75-47-8	Iodoform	N-12217-500MG
67-72-1	Hexachloroethane Solution	S-12162M1-1ML	75-52-5	Nitromethane	N-12664-100MG
67-97-0	Cholecalciferol	N-11463-100MG	75-56-9	Propylene oxide	N-13134-1G
67-97-0	Cholecalciferol Solution	S-11463A1-1ML	75-57-0	Tetramethylammonium chloride(Technical)	N-13553-1G
67-97-0	Cholecalciferol Solution	S-11463U1-1ML	75-58-1	Tetramethylammonium iodide	NG-17766-1G
68-04-2	Sodium citrate	NG-S642-1G	75-59-2	Tetramethylammonium hydroxide	NG-17764-1G
68-11-1	Thioglycolic acid	N-13569-1G	75-60-5	Dimethylarsinic acid	N-11779-500MG
68-12-2	N,N-Dimethylformamide	N-12629-1G	75-60-5	Dimethylarsinic acid Solution	S-11779F4-1ML
68-12-2	N,N-Dimethylformamide Solution	S-12629X2-1ML	75-62-7	Bromotrchloromethane	N-11344-1G
68-19-9	Vitamin B12	N-V14-100MG	75-64-9	tert-Butylamine	N-13529-1G
68-19-9	Vitamin B12 Solution	S-V14M1-1ML	75-65-0	tert-Butyl alcohol	N-13523-1G
68-22-4	19-Norethindrone Solution	S-14045M4-1ML	75-66-1	2-Methyl-2-propanethiol	N-10414-1G
68-41-7	D-Cycloserine	NG-14577-100MG	75-69-4	Trichlorofluoromethane	N-13655-250MG
68-94-0	Hypoxanthine	NG-16824-1G	75-69-4	Trichlorofluoromethane Solution	S-13655M1-1ML
69-53-4	Ampicillin anhydrous	NG-14621-1G	75-71-8	Dichlorodifluoromethane Solution	S-11665M1-1ML
69-65-8	Mannitol(Technical)	N-12356-1G	75-75-2	Methanesulfonic acid	N-12394-1G
69-72-7	Salicylic acid	N-13200-1G	75-81-0	1,2-Dibromo-1,1-dichloroethane	N-10148-1G
69-72-7	Salicylic acid Solution	S-13200L5-1ML	75-83-2	Neohexane	N-12648-1G
69-93-2	Uric acid(Technical)	N-13737-500MG	75-84-3	Neopentyl alcohol	NG-17170-1G
70-18-8	Glutathione	NG-16646-100MG	75-85-4	tert-Amyl alcohol	N-13518-1G
70-25-7	N-Methyl-N-nitroso-N'-nitroguanidine	N-12560-100MG	75-86-5	Acetone cyanohydrin	N-11016-100MG
70-30-4	Hexachlorophene	N-12163-250MG	75-89-8	2,2,2-Trifluoroethanol	N-17928-250MG
70-30-4	Hexachlorophene Solution	S-12163M1-1ML	75-96-7	Tribromoacetic acid	N-13642-1G
70-34-8	2,4-Dinitrofluorobenzene	NG-16376-1G	75-96-7	Tribromoacetic acid Solution	S-13642T1-1ML
70-49-5	Mercaptosuccinic acid	N-12373-1G	75-97-8	Pinacolone	N-13054-1G
70-55-3	p-Toluenesulfonylamide	NG-17840-1G	75-98-9	Pivalic acid	NG-17575-1G
70-69-9	p-Aminopropiophenone	NG-14518-100MG	75-99-0	Dalapon	N-11562-250MG
71-00-1	L-[+]-Histidine	N-16724-100MG	75-99-0	Dalapon Solution	S-11562B1-1ML
71-23-8	Propyl alcohol	N-13121-1G	75-99-0	Dalapon Solution	S-11562M1-1ML
71-30-7	Cytosine	NG-15865-100MG	76-00-6	1,1,1-Trichloro-2-propanol	N-10103-100MG
71-36-3	n-Butyl alcohol	N-12514-1G	76-01-7	Pentachloroethane	N-12829-1G
71-36-3	n-Butyl alcohol Solution	S-12514M1-1ML	76-01-7	Pentachloroethane Solution	S-12829J1-1ML
71-41-0	n-Amyl alcohol	N-12509-1G	76-03-9	Trichloroacetic acid	N-13652-250MG
71-43-2	Benzene	N-11149-1G	76-03-9	Trichloroacetic acid Solution	S-13652T1-1ML
71-43-2	Benzene Solution	S-11149M1-1ML	76-05-1	Trifluoroacetic acid	N-13686-250MG
71-55-6	1,1,1-Trichloroethane	N-10129-50MG	76-06-2	Trichloronitromethane	N-11452-100MG
71-55-6	1,1,1-Trichloroethane Solution	S-10129M1-1ML	76-06-2	Trichloronitromethane Solution	S-11452B1-1ML
71-91-0	Tetraethylammonium bromide	NG-17708-1G	76-09-5	Pinacol	N-13053-1G
72-14-0	Sulfathiazole	N-13252-250MG	76-13-1	1,1,2-Trichlorotrifluoroethane	N-10136-250MG
72-18-4	L-Valine	N-18034-100MG	76-13-1	1,1,2-Trichlorotrifluoroethane Solution	S-10136M2-1ML
72-19-5	L-Threonine	N-15472-100MG	76-22-2	Camphor	N-11396-100MG
72-20-8	Endrin	N-11854-100MG	76-22-2	Camphor Solution	S-11396M1-1ML
72-20-8	Endrin Solution	S-11854M1-1ML	76-22-2	Camphor Solution	S-11396X1-1ML
72-33-3	Mestranol	N-12378-100MG	76-24-4	Alloxantin	NG-14700-100MG
72-33-3	Mestranol Solution	S-12378G1-1ML	76-32-4	Camphoric anhydride unspecified stereo isomer	NG-13913-1G
72-43-5	Methoxychlor	N-12403-100MG	76-44-8	Heptachlor	N-12147-100MG
72-43-5	Methoxychlor Solution	S-12403M1-1ML	76-44-8	Heptachlor Solution	S-12147M1-1ML
72-48-0	Alizarin	NG-BS85-1G	76-54-0	2',7'-Dichlorofluorescein	NG-16083-1G
72-54-8	4,4'-DDD	N-10874-250MG	76-59-5	Bromothymol blue	NG-15570-100MG
72-54-8	4,4'-DDD Solution	S-10874A1-1ML	76-87-9	Fentin hydroxide	N-11966-250MG
72-54-8	4,4'-DDD Solution	S-10874K1-1ML	76-87-9	Fentin hydroxide Solution	S-11966A1-1ML
72-55-9	4,4'-DDE	N-10875-100MG	76-93-7	Benzilic acid	N-11161-1G
72-55-9	4,4'-DDE Solution	S-10875M1-1ML	77-06-5	Gibberellic acid	N-12108-100MG
72-56-0	Ethylan	N-12849-250MG	77-06-5	Gibberellic acid Solution	S-12108A1-1ML
72-56-0	Ethylan Solution	S-12849A1-1ML	77-06-5	Gibberellic acid Solution	S-12108T1-1ML
72-56-0	Ethylan Solution	S-12849K4-1ML	77-09-8	Phenolphthalein	NG-17464-1G
72-57-1	Trypan blue	NG-BS137-1G	77-25-8	Diethyl diethylmalonate	N-11695-500MG
73-22-3	L-(-)-Tryptophane	NG-AA22-1G	77-40-7	Bisphenol B	N-14099-100MG
73-24-5	6-Aminopurine	NG-14662-1G	77-40-7	Bisphenol B Solution	S-14099M1-1ML
73-40-5	Guanine	NG-16650-500MG	77-47-4	Hexachlorocyclopentadiene	N-12160-25MG
74-11-3	4-Chlorobenzoic acid	N-10821-500MG	77-47-4	Hexachlorocyclopentadiene Solution	S-12160M1-1ML
74-31-7	N,N'-Diphenyl-p-phenylenediamine	N-12638-1G	77-58-7	Dibutyltin dilaurate	NG-11652-1G
74-39-5	4-(p-Nitrophenylazo)resorcinol	NG-17284-1G	77-71-4	5,5-Dimethylhydantoin	NG-16326-1G
74-83-9	Methyl bromide Solution	S-12417M1-1ML	77-73-6	Dicyclopentadiene	N-11686-500MG
74-83-9	Methyl bromide Solution	S-12417M8-1ML	77-73-6	Dicyclopentadiene Solution	S-11686K1-1ML
74-83-9	Methyl bromide Solution	S-12417M8-5ML	77-74-7	3-Methyl-3-pentanol	N-10749-1G
74-87-3	Methyl chloride Solution	S-12421M1-1ML	77-75-8	3-Methyl-1-pentyn-3-ol	N-10744-1G
74-88-4	Methyl iodide	N-12438-1G	77-77-0	Vinyl sulfone	NG-18039-1G
74-88-4	Methyl iodide Solution	S-12438M1-1ML	77-78-1	Dimethyl sulfate	N-11772-100MG
74-89-5	Methylamine	N-12905-1G	77-79-2	Butadiene sulfone	NG-15323-1G
74-93-1	Methyl mercaptan Solution	S-12442M4-1ML	77-85-0	2-Hydroxymethyl-2-methyl-1,3-propanediol	N-10379-1G
74-95-3	Dibromomethane	N-11635-1G	77-86-1	2-Amino-2-(hydroxymethyl)-1,3-propanediol(Technical)	N-10264-1G
74-95-3	Dibromomethane Solution	S-11635M1-1ML	77-89-4	Acetyl triethyl citrate	NG-11022-1G
74-96-4	Ethyl bromide	N-11888-1G	77-90-7	Acetyl tributyl citrate	NG-11021-1G
74-97-5	Bromochloromethane	N-11336-1G	77-93-0	Triethyl citrate	N-13669-1G
74-97-5	Bromochloromethane Solution	S-11336M1-1ML	77-94-1	Tributyl citrate	N-13644-1G
74-97-5	Bromochloromethane Solution	S-11336M5-1ML	77-95-2	D-Quinic acid	NG-15490-500MG
74-97-5	Bromochloromethane Solution	S-11336M9-1ML	77-98-5	Tetraethylammonium hydroxide	NG-17731-1G
75-00-3	Chloroethane Solution	S-11446M1-1ML	77-99-6	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol	N-16543-1G
75-00-3	Chloroethane Solution	S-11446M8-1ML	78-04-6	Dibutyltin maleate	NG-11655-1G
75-01-4	Vinyl chloride Solution	S-13748M1-1ML	78-07-9	Triethoxyethylsilane	N-13668-500MG
75-01-4	Vinyl chloride Solution	S-13748M5-1ML	78-10-4	Ethyl-o-silicate	N-11918-1G
75-01-4	Vinyl chloride Solution	S-13748M5-5ML	78-11-5	Pentaerythritol tetranitrate Solution	S-12837A4-1ML
75-03-6	Ethyl iodide	N-11900-1G	78-23-9	Pentaerythritol monostearate	NG-S252-1G
75-04-7	Ethylamine (anhydrous) Solution	S-11920M8-1ML	78-24-0	Triptaerythritol	NG-17982-1G
75-05-8	Acetonitrile	N-11018-1G	78-30-8	Tri-o-cresyl phosphate	N-13631-1G
75-05-8	Acetonitrile Solution	S-11018F4-1ML	78-30-8	Tri-o-cresyl phosphate Solution	S-13631J4-1ML
75-05-8	Acetonitrile Solution	S-11018M1-1ML	78-32-0	Tri-p-tolylphosphate	N-13632-100MG
75-07-0	Acetaldehyde	N-11005-1G	78-34-2	Dioxathion	N-11790-100MG
75-07-0	Acetaldehyde Solution	S-11005A4-1ML	78-34-2	Dioxathion Solution	S-11790B1-1ML
75-07-0	Acetaldehyde Solution	S-11005F4-1ML	78-38-6	Diethyl ethylphosphonate	N-11698-500MG
75-08-1	Ethanethiol	N-11869-1G	78-39-7	Triethyl-o-acetate	N-13672-500MG
75-09-2	Methylene chloride	N-12471-1G	78-40-0	Triethyl phosphate	N-13670-1G
75-09-2	Methylene chloride Solution	S-12471M1-1ML	78-40-0	Triethyl phosphate Solution	S-13670J1-1ML
75-11-6	Diiodomethane	NG-16228-1G	78-42-2	Tris(2-ethylhexyl)phosphate	NG-13720-1G
75-12-7	Formamide	N-12014-1G	78-48-8	S,S,S-Tributyl phosphorotrithioate	N-13194-100MG
75-15-0	Carbon disulfide	N-11406-250MG			



CAS#	Description	Part #	CAS#	Description	Part #
78-48-8	S,S,S-Tributyl phosphorotriothate Solution	S-13194A1-1ML	81-64-1	Quinizarin	NG-BB87-1G
78-48-8	S,S,S-Tributyl phosphorotriothate Solution	S-13194T1-1ML	81-81-2	Warfarin	N-13750-250MG
78-51-3	Tributoxyethyl phosphate	N-13643-1G	81-81-2	Warfarin Solution	S-13750A1-1ML
78-59-1	Isophorone	N-12261-1G	81-81-2	Warfarin Solution	S-13750U1-1ML
78-59-1	Isophorone Solution	S-12261M1-1ML	81-82-3	Coumachlor Solution	S-12995M1-1ML
78-66-0	Dimethyl octynediol	NG-S362-1G	81-84-5	1-8-Naphthalic anhydride	N-10012-500MG
78-67-1	2,2'-Azodiisobutyronitrile	N-10562-1G	81-84-5	1-8-Naphthalic anhydride Solution	S-10012A1-1ML
78-67-1	2,2'-Azodiisobutyronitrile Solution	S-10562M9-1ML	81-84-5	1-8-Naphthalic anhydride Solution	S-10012U1-1ML
78-70-6	DL-Linalool	S-14161M1-1ML	81-88-9	Rhodamine B	NG-BB62-1G
78-71-7	3,3-Bis(chloromethyl)oxetane	NG-15688-1G	82-07-5	Xanthene-9-carboxylic acid	NG-18300-100MG
78-75-1	1,2-Dibromopropane	N-10151-1G	82-66-6	Diphacinone	N-11793-100MG
78-75-1	1,2-Dibromopropane Solution	S-10151J8-1ML	82-66-6	Diphacinone Solution	S-11793A1-1ML
78-76-2	2-Bromobutane	N-10286-1G	82-68-8	Pentachloronitrobenzene	N-12830-250MG
78-77-3	1-Bromo-2-methylpropane	N-10019-1G	82-68-8	Pentachloronitrobenzene Solution	S-12830H5-1ML
78-78-4	2-Methylbutane	N-10421-1G	82-68-8	Pentachloronitrobenzene Solution	S-12830K4-1ML
78-79-5	Isoprene	N-12263-1G	82-68-8	Pentachloronitrobenzene Solution	S-12830K7-1ML
78-81-9	Isobutylamine	N-12241-1G	82-68-8	Pentachloronitrobenzene Solution	S-12830K7-5ML
78-82-0	Isobutyronitrile	N-12244-1G	82-68-8	Pentachloronitrobenzene Solution	S-12830M1-1ML
78-83-1	Isobutyl alcohol	N-12234-1G	83-05-6	p,p'-DDA	MET-12708A-100MG
78-83-1	Isobutyl alcohol Solution	S-12234M1-1ML	83-07-8	4-Aminoantipyrine	NG-14731-1G
78-84-2	Isobutyraldehyde	N-12242-1G	83-13-6	Diethyl phenylmalonate	N-11703-1G
78-84-2	Isobutyraldehyde Solution	S-12242U4-1ML	83-26-1	2-Pivaloyl-1,3-indandione	N-10512-250MG
78-86-4	2-Chlorobutane	N-10319-1G	83-26-1	2-Pivaloyl-1,3-indandione Solution	S-10512A1-1ML
78-87-5	1,2-Dichloropropane	N-10156-1G	83-26-1	2-Pivaloyl-1,3-indandione Solution	S-10512U1-1ML
78-87-5	1,2-Dichloropropane Solution	S-10156M1-1ML	83-28-3	2-Isovaleryl-1,3-indanedione	N-10384-500MG
78-88-6	2,3-Dichloropropene	N-10585-1G	83-28-3	2-Isovaleryl-1,3-indanedione Solution	S-10384A1-1ML
78-90-0	1,2-Propanediamine	N-10164-1G	83-28-3	2-Isovaleryl-1,3-indanedione Solution	S-10384U1-1ML
78-92-2	sec-Butyl alcohol	N-13204-1G	83-32-9	Acenaphthene	N-10999-250MG
78-93-3	2-Butanone	N-10297-1G	83-32-9	Acenaphthene Solution	S-10999M1-1ML
78-93-3	2-Butanone Solution	S-10297M1-1ML	83-33-0	1-Indanone	NG-16815-1G
78-95-5	Chloro-2-propanone	N-11436-100MG	83-34-1	3-Methylindole	N-13930-1G
78-96-6	1-Amino-2-propanol	N-10014-1G	83-41-0	1,2-Dimethyl-3-nitrobenzene	N-13743-1G
78-97-7	2-Hydroxypropionitrile Solution	S-10380X1-1ML	83-44-3	Deoxycholic acid	NG-15903-100MG
79-00-5	1,1,2-Trichloroethane	N-10133-1G	83-53-4	1,4-Dibromonaphthalene	N-10116-100MG
79-00-5	1,1,2-Trichloroethane Solution	S-10133M1-1ML	83-53-4	1,4-Dibromonaphthalene Solution	S-10116A4-1ML
79-01-6	Trichloroethane	N-13654-1G	83-55-6	5-Amino-1-naphthol	N-14536-1G
79-01-6	Trichloroethane Solution	S-13654M1-1ML	83-56-7	1,5-Naphthalenediol	N-10231-1G
79-05-0	Propionamide	N-13114-1G	83-72-7	2-Hydroxy-1,4-naphthoquinone	NG-16839-100MG
79-06-1	Acrylamide	N-11032-1G	83-79-4	Rotenone	N-13184-250MG
79-06-1	Acrylamide Solution	S-11032F4-1ML	83-79-4	Rotenone Solution	S-13184A1-1ML
79-07-2	2-Chloroacetamide	N-10312-1G	83-88-5	Vitamin B2	N-V9-250MG
79-08-3	Bromoacetic acid	N-11331-1G	83-88-5	Vitamin B2 Solution	S-V9AR1-1ML
79-08-3	Bromoacetic acid Solution	S-11331T1-1ML	84-11-7	Phenanthrenequinone	NG-17482-10MG
79-09-4	Propionic acid	N-13115-1G	84-15-1	o-Terphenyl	N-12693-500MG
79-10-7	Acrylic acid	N-11033-1G	84-15-1	o-Terphenyl Solution	S-12693B5-1ML
79-11-8	Chloroacetic acid	N-11438-250MG	84-15-1	o-Terphenyl Solution	S-12693J1-1ML
79-11-8	Chloroacetic acid Solution	S-11438T1-1ML	84-15-1	o-Terphenyl Solution	S-12693X4-1ML
79-14-1	Glycolic acid	N-12130-500MG	84-54-8	2-Methylanthraquinone	NG-16957-1G
79-16-3	N-Methylacetamide	N-12562-1G	84-61-7	Dicyclohexyl phthalate	N-11684-1G
79-19-6	Thiosemicarbazide	N-13574-1G	84-61-7	Dicyclohexyl phthalate Solution	S-11684X5-1ML
79-20-9	Methyl acetate	N-12411-1G	84-62-8	Diphenyl phthalate	N-11798-1G
79-24-3	Nitroethane	N-12662-1G	84-62-8	Diphenyl phthalate Solution	S-11798J1-1ML
79-27-6	1,1,2,2-Tetrabromoethane	N-10137-250MG	84-63-9	Bis(4-methyl-2-pentyl)phthalate	N-11309-100MG
79-29-8	Diisopropane	N-11745-1G	84-63-9	Bis(4-methyl-2-pentyl)phthalate Solution	S-11309J4-1ML
79-31-2	Isobutyric acid	N-13804-1G	84-64-0	Butyl cyclohexyl phthalate(Technical)	N-11364-1G
79-34-5	1,1,2,2-Tetrachloroethane	N-10138-1G	84-64-0	Butyl cyclohexyl phthalate Solution	S-11364J1-1ML
79-34-5	1,1,2,2-Tetrachloroethane Solution	S-10138J1-1ML	84-65-1	9,10-Anthraquinone	N-10970-250MG
79-39-0	Methacrylamide	N-12389-250MG	84-65-1	9,10-Anthraquinone Solution	S-10970M1-1ML
79-40-3	Dithiooxamide	NG-16464-1G	84-66-2	Diethyl phthalate	N-11704-1G
79-41-4	Methacrylic acid	NG-16906-1G	84-66-2	Diethyl phthalate Solution	S-11704J1-1ML
79-42-5	2-Mercaptopropionic acid	NG-16903-1G	84-69-5	Diisobutyl phthalate	N-11728-1G
79-43-6	Dichloroacetic acid	N-11663-1G	84-69-5	Diisobutyl phthalate Solution	S-11728B6-1ML
79-43-6	Dichloroacetic acid Solution	S-11663T1-1ML	84-70-8	Phenyl mercuric phthalate	N-13016-100MG
79-46-9	2-Nitropropane	N-10441-1G	84-70-8	Phenyl mercuric phthalate Solution	S-13016A1-1ML
79-46-9	2-Nitropropane Solution	S-10441M1-1ML	84-70-8	Phenyl mercuric phthalate Solution	S-13016U1-1ML
79-74-3	2,5-Di-tert-amyhydroquinone	N-10663-500MG	84-71-9	Bis(2-ethylhexyl)hexahydro phthalate	N-11223-1G
79-81-2	Vitamin A palmitate (~1,800,000 IU/g)	N-V6-100MG	84-71-9	Bis(2-ethylhexyl)hexahydro phthalate Solution	S-11223J1-1ML
79-81-2	Vitamin A palmitate Solution	S-V6G1-1ML	84-72-0	Ethyl phthalylethylglycolate	NG-11909-1G
79-92-5	Camphene	N-11395-250MG	84-74-2	Di-n-butyl phthalate	N-11589-1G
79-92-5	Camphene Solution	S-11395M1-1ML	84-74-2	Di-n-butyl phthalate Solution	S-11589A1-1ML
79-92-5	Camphene Solution	S-11395M4-1ML	84-74-2	Di-n-butyl phthalate Solution	S-11589J1-1ML
79-94-7	Tetrabromo bisphenol A	NG-17691-1G	84-75-3	Di-n-hexyl phthalate	N-11596-1G
79-97-0	Bisphenol C	N-14100-100MG	84-75-3	Di-n-hexyl phthalate Solution	S-11596J4-1ML
79-97-0	Bisphenol C Solution	S-14100M1-1ML	84-76-4	Dinonyl phthalate	N-11785-1G
80-05-7	Bisphenol A	N-12907-100MG	84-76-4	Dinonyl phthalate Solution	S-11785J4-1ML
80-05-7	Bisphenol A Solution	S-12907M1-1ML	84-77-5	Di-n-decyl phthalate	N-11592-250MG
80-07-9	Bis(p-chlorophenyl)sulfone	NG-15124-1G	84-77-5	Di-n-decyl phthalate Solution	S-11592J1-1ML
80-08-0	4-Aminophenyl sulfone	NG-15930-1G	84-78-6	Butyl octyl phthalate(Technical)	N-11374-1G
80-09-1	Bisphenol S	N-14105-100MG	84-78-6	Butyl octyl phthalate Solution	S-11374J1-1ML
80-09-1	Bisphenol S Solution	S-14105M1-1ML	84-80-0	Vitamin K1	N-V22-100MG
80-11-5	N-Methyl-N-nitroso-p-toluenesulfonamide	N-17029-100MG	84-80-0	Vitamin K1 Solution	S-V22G1-1ML
80-12-6	Tetramine	N-13995-10MG	84-86-6	4-Amino-1-naphthalene sulfonic acid	NG-14858-1G
80-12-6	Tetramine Solution	S-13995X1-1ML	84-88-8	8-Hydroxyquinolin-5-sulfonic acid	NG-16798-1G
80-18-2	Methyl benzenesulfonate	N-12415-500MG	85-01-8	Phenanthrene	N-12855-250MG
80-26-2	Terpinyl acetate	NG-11670-1G	85-01-8	Phenanthrene Solution	S-12855M1-1ML
80-32-0	Sulfachloropyridazine	N-13241-250MG	85-01-8	Phenanthrene Solution	S-12855U1-1ML
80-33-1	Oxev	N-12730-250MG	85-29-0	2,4'-Dichlorobenzophenone	MET-11948-100MG
80-33-1	Oxev Solution	S-12730A1-1ML	85-34-7	Fenac	N-11945-250MG
80-33-1	Oxev Solution	S-12730J1-1ML	85-34-7	Fenac Solution	S-11945A1-1ML
80-38-6	Fenson	N-13812-250MG	85-34-7	Fenac Solution	S-11945T1-1ML
80-39-7	N-Ethyl-p-toluenesulfonamide	N-12537-100MG	85-41-6	Phthalimide	N-13046-1G
80-39-7	N-Ethyl-p-toluenesulfonamide	NG-12536-1G	85-44-9	Phthalic anhydride	N-13045-100MG
80-40-0	Ethyl p-toluenesulfonate	N-11907-1G	85-44-9	Phthalic anhydride Solution	S-13045U1-1ML
80-46-6	p-tert-Amyl phenol	NG-14940-1G	85-60-9	4,4'-Butylidene bis(6-tert-butyl-m-cresol)	NG-10873-1G
80-48-8	Methyl 4-toluenesulfonate	N-12408-1G	85-68-7	Butyl benzyl phthalate	N-11360-1G
80-56-8	a-Pinene	N-10984-100MG	85-68-7	Butyl benzyl phthalate Solution	S-11360J1-1ML
80-56-8	a-Pinene Solution	S-10984M1-1ML	85-69-8	Butyl 2-ethylhexyl phthalate(Technical)	N-11356-1G
80-58-0	2-Bromobutanoic acid	N-10287-1G	85-69-8	Butyl 2-ethylhexyl phthalate Solution	S-11356J1-1ML
80-58-0	2-Bromobutanoic acid Solution	S-10287T1-1ML	85-70-1	Butyl phthalyl butylglycolate	NG-11377-1G
80-62-6	Methyl methacrylate	N-12443-1G	85-72-3	N-m-Tolylphthalamic acid	N-12557-100MG
80-62-6	Methyl methacrylate Solution	S-12443M1-1ML	85-72-3	N-m-Tolylphthalamic acid Solution	S-12557A1-1ML
80-62-6	Methyl methacrylate Solution	S-12443M1-1ML	85-72-3	N-m-Tolylphthalamic acid Solution	S-12557T1-1ML
80-62-6	Methyl methacrylate Solution	S-12443M1-1ML	85-73-4	Phthalylsulfathiazole	NG-17560-1G
80-62-6	Methyl methacrylate Solution	S-12443M1-1ML	85-83-6	Sudan IV	NG-BB40-1G
80-63-7	Methyl-a-chloroacrylate	NG-16967-500MG	85-85-8	1,2-Pyridylazo-2-naphthol	NG-17406-100MG
80-68-2	DL-Threonine	NG-AA21-1G	85-86-9	Sudan III	NG-BB39-1G
81-06-1	1-Amino-2-naphthalenesulfonic acid	NG-14852-1G	85-91-6	Dimethylanthranilate	NG-16187-1G
81-07-2	o-Benzoic sulfimide	N-12675-1G	85-98-3	N,N'-Diethylcarbanilide	N-12637-500MG
81-11-8	4,4'-Diaminostilbene-2,2'-disulfonic acid	NG-15952-1G	86-26-0	o-Methoxydiphenyl	N-16916-1G
81-19-6	a,a,2,6-Tetrachlorotoluene	NG-18060-1G	86-29-3	Diphenylacetone	N-11800-100MG
81-20-9	1,3-Dimethyl-2-nitrobenzene	N-10114-1G	86-29-3	Diphenylacetone Solution	S-11800M1-1ML
81-20-9	1,3-Dimethyl-2-nitrobenzene Solution	S-10114T5-1ML	86-30-6	N-Nitrosodiphenylamine	N-12573-500MG
81-20-9	1,3-Dimethyl-2-nitrobenzene Solution	S-10114T5-5ML	86-30-6	N-Nitrosodiphenylamine Solution	S-12573G1-1ML
81-20-9	1,3-Dimethyl-2-nitrobenzene Solution	S-10114T6-1ML	86-48-6	1-Hydroxy-2-naphthoic acid	N-10062-1G
81-25-4	Cholic acid	NG-14603-1G	86-50-0	Azinphos-methyl	N-12139-250MG
81-54-9	Purpurin	NG-BB88-1G	86-50-0	Azinphos-methyl Solution	S-12139A1-1ML



CAS#	Description	Part #	CAS#	Description	Part #
86-50-0	Azinphos-methyl Solution	S-12139U1-1ML	90-12-0	1-Methylnaphthalene Solution	S-10072U1-1ML
86-52-2	1-(Chloromethyl)naphthalene	N-10011-1G	90-13-1	1-Chloronaphthalene	N-10041-1G
86-53-3	1-Cyanonaphthalene	N-10046-1G	90-13-1	1-Chloronaphthalene Solution	S-10041M1-1ML
86-57-7	1-Nitronaphthalene	N-10078-500MG	90-14-2	1-Iodonaphthalene	N-10064-1G
86-65-7	7-Amino-1,3-naphthalenedisulfonic acid	N-10963-1G	90-15-3	1-Naphthol	N-10076-1G
86-73-7	Fluorene	N-11996-250MG	90-27-7	2-Phenylbutyric acid	NG-17478-1G
86-73-7	Fluorene Solution	S-11996M1-1ML	90-30-2	N-Phenyl-1-naphthylamine	N-12592-1G
86-73-7	Fluorene Solution	S-11996U1-1ML	90-33-5	7-Hydroxy-4-methyl-1,2-benzopyrone	NG-16811-10MG
86-74-8	Carbazole	N-11403-1G	90-41-5	2-Aminobiphenyl	N-10272-1G
86-74-8	Carbazole Solution	S-11403X5-1ML	90-42-6	2-Cyclohexylcyclohexanone	N-15858-1G
86-86-2	1-Naphthaleneacetamide	N-10074-1G	90-43-7	2-Biphenylol	N-10280-250MG
86-86-2	1-Naphthaleneacetamide Solution	S-10074M1-1ML	90-43-7	2-Biphenylol Solution	S-10280A1-1ML
86-86-2	1-Naphthaleneacetamide Solution	S-10074U1-1ML	90-43-7	2-Biphenylol Solution	S-10280M5-1ML
86-87-3	1-Naphthaleneacetic acid	N-10075-1G	90-51-7	2-Amino-8-naphthol-6-sulfonic acid	NG-14866-1G
86-87-3	1-Naphthaleneacetic acid Solution	S-10075M1-1ML	90-72-2	2,4,6-Tris(dimethyl aminomethyl)phenol	NG-10661-1G
86-87-3	1-Naphthaleneacetic acid Solution	S-10075T1-1ML	90-80-2	Gluconic-D-lactone	N-12110-1G
86-88-4	a-Naphthylthiourea	N-10983-250MG	90-94-8	4,4'-Bis(dimethylamino)benzophenone	N-15134-100MG
86-88-4	a-Naphthylthiourea Solution	S-10983A1-1ML	90-97-1	4,4'-Dichlorobenzhydryl	MET-11442A-250MG
86-88-4	a-Naphthylthiourea Solution	S-10983U1-1ML	90-98-2	4,4'-Dichlorobenzophenone	MET-11442B-100MG
87-17-2	Salicylanilide	NG-18045-1G	90-99-3	Chlorodiphenylmethane	N-11445-1G
87-25-2	Ethyl-o-aminobenzoate	NG-16384-1G	91-01-0	Benzhydryl	N-11571-1G
87-40-1	2,4,6-Trichloroanisole	N-10544-100MG	91-10-1	2,6-Dimethoxyphenol	NG-16266-1G
87-40-1	2,4,6-Trichloroanisole Solution	S-10544T1-1ML	91-15-6	Phthalonitrile	N-13047-1G
87-41-2	Phthalide	N-17551-100MG	91-16-7	o-Dimethoxybenzene	NG-16248-1G
87-44-5	(-)-trans-Caryophyllene Solution	S-14151M1-1ML	91-17-8	Decahydronaphthalene	N-11573-1G
87-51-4	3-Indoleacetic acid	N-10727-250MG	91-17-8	Decalin (d18)	N-O-1744-5-5G
87-51-4	3-Indoleacetic acid Solution	S-10727A1-1ML	91-20-3	Naphthalene	N-12643-250MG
87-51-4	3-Indoleacetic acid Solution	S-10727T1-1ML	91-20-3	Naphthalene Solution	S-12643M1-1ML
87-59-2	2,3-Dimethylaniline	N-10591-1G	91-22-5	Quinoline	N-13171-100MG
87-61-6	1,2,3-Trichlorobenzene	N-10171-1G	91-23-6	o-Nitroanisole	NG-17197-1G
87-61-6	1,2,3-Trichlorobenzene Solution	S-10171M1-1ML	91-40-7	N-Phenylanthranilic acid	NG-17469-1G
87-62-7	2,6-Dimethylaniline	N-10694-1G	91-53-2	Ethoxyquin	N-11877-100MG
87-64-9	2-Chloro-6-methylphenol	N-14294-100MG	91-55-4	2,3-Dimethylindole	NG-16230-100MG
87-65-0	2,6-Dichlorophenol	N-10689-1G	91-56-5	Isatin	N-12221-1G
87-65-0	2,6-Dichlorophenol Solution	S-10689M1-1ML	91-57-6	2-Methylnaphthalene	N-10427-1G
87-66-1	Pyrogallol	N-13162-1G	91-57-6	2-Methylnaphthalene Solution	S-10427M1-1ML
87-67-2	Choline bitartrate	NG-15540-1G	91-58-7	2-Chloronaphthalene	N-10323-100MG
87-68-3	Hexachloro-1,3-butadiene	N-12157-1G	91-58-7	2-Chloronaphthalene Solution	S-10323M1-1ML
87-68-3	Hexachloro-1,3-butadiene Solution	S-12157M1-1ML	91-59-8	b-Naphthylamine	N-11119-100MG
87-69-4	L-Tartaric acid	N-12302-1G	91-59-8	b-Naphthylamine Solution	S-11119M1-1ML
87-72-9	L-Arabinose	NG-CARB2-1G	91-64-5	Coumarin	N-11508-1G
87-79-6	L-Sorbose	NG-CARB19-1G	91-66-7	N,N-Diethylaniline	N-12619-1G
87-82-1	Hexabromobenzene	N-12155-500MG	91-77-0	N,N-Diallylmelamine	NG-15912-1G
87-82-1	Hexabromobenzene Solution	S-12155U5-1ML	91-94-1	3,3'-Dichlorobenzidine	N-10777-100MG
87-86-5	Pentachlorophenol	N-12831-500MG	91-94-1	3,3'-Dichlorobenzidine Solution	S-10777M1-1ML
87-86-5	Pentachlorophenol Solution	S-12831M1-1ML	91-95-2	3,3'-Diaminobenzidine	N-10775-250MG
87-87-6	Tetrachlorohydroquinone	MET-12159A-250MG	91-99-6	2,2'-m-Tolyliminodiethanol	NG-17856-1G
87-89-8	Inositol(Technical)	N-12214-500MG	92-04-6	3-Chloro-4-biphenylol	N-15520-10MG
87-92-3	Dibutyl-D-tartrate(Technical)	N-11645-1G	92-05-7	3,4-Biphenyldiol	N-13911-100MG
87-99-0	Xylitol	NG-CARB32-1G	92-06-8	m-Terphenyl	N-12340-1G
88-04-0	4-Chloro-3,5-dimethylphenol	N-15483-250MG	92-06-8	m-Terphenyl Solution	S-12340J1-1ML
88-06-2	2,4,6-Trichlorophenol	N-10657-250MG	92-24-0	Naphthacene	N-12642-50MG
88-06-2	2,4,6-Trichlorophenol Solution	S-10657M1-1ML	92-24-0	Naphthacene Solution	S-12642U1-1ML
88-09-5	2-Ethylbutyric acid	N-10348-500MG	92-39-7	2-Chlorophenothiazine	NG-15701-1G
88-14-2	2-Furoic acid	N-10364-1G	92-44-4	2,3-Dihydroxynaphthalene	N-10526-1G
88-19-7	o-Toluenesulfonamide	NG-17802-1G	92-48-8	6-Methylcoumarin	NG-17185-1G
88-24-4	2,2'-Methylene bis(6-tert-butyl-4-ethylphenol)	NG-10571-1G	92-52-4	Biphenyl	N-11207-500MG
88-27-7	2,6-Di-tert-butyl-(a-dimethylamino)-p-cresol	NG-10680-1G	92-52-4	Biphenyl Solution	S-11207J1-1ML
88-42-6	2,5-Dichlorobenzene sulfonic acid	NG-16066-1G	92-52-4	Biphenyl Solution	S-11207M4-1ML
88-51-7	6-Amino-4-chloro-m-toluene sulfonic acid	N-10954-500MG	92-66-0	4-Bromobiphenyl	N-15208-50MG
88-53-9	2-Amino-5-chloro-4-methylbenzenesulfonic acid	N-10269-1G	92-66-0	4-Bromobiphenyl Solution	S-15208J1-1ML
88-58-4	2,5-Di-tert-butylhydroquinone	N-10665-1G	92-67-1	4-Aminobiphenyl	N-10805-100MG
88-65-3	o-Bromobenzoic acid	NG-15173-1G	92-67-1	4-Aminobiphenyl Solution	S-10805M1-1ML
88-68-6	Anthranilamide	NG-14985-1G	92-70-6	3-Hydroxy-2-naphthoic acid	NG-16781-1G
88-69-7	2-Isopropylphenol	N-16859-1G	92-84-2	Phenothiazine	N-13002-250MG
88-72-2	o-Nitrotoluene	N-12690-1G	92-84-2	Phenothiazine Solution	S-13002A1-1ML
88-72-2	o-Nitrotoluene Solution	S-12690A4-1ML	92-84-2	Phenothiazine Solution	S-13002U1-1ML
88-72-2	o-Nitrotoluene Solution	S-12690T6-1ML	92-86-4	4,4'-Dibromobiphenyl	N-10877-500MG
88-73-3	1-Chloro-2-nitrobenzene	N-10032-1G	92-86-4	4,4'-Dibromobiphenyl Solution	S-10877H5-1ML
88-74-4	o-Nitroaniline	N-12688-1G	92-86-4	4,4'-Dibromobiphenyl Solution	S-10877J1-1ML
88-74-4	o-Nitroaniline Solution	S-12688M1-1ML	92-86-4	4,4'-Dibromobiphenyl Solution	S-10877X4-1ML
88-75-5	2-Nitrophenol	N-10440-500MG	92-87-5	Benzidine	N-11158-100MG
88-75-5	2-Nitrophenol Solution	S-10440M1-1ML	92-87-5	Benzidine Solution	S-11158G1-1ML
88-82-4	2,3,5-Triiodobenzoic acid	N-10601-250MG	92-88-6	4,4'-Biphenyldiol	N-10872-100MG
88-82-4	2,3,5-Triiodobenzoic acid Solution	S-10601A1-1ML	92-93-3	4-Nitrobiphenyl	N-10854-100MG
88-82-4	2,3,5-Triiodobenzoic acid Solution	S-10601T1-1ML	92-93-3	4-Nitrobiphenyl Solution	S-10854M1-1ML
88-84-6	Guaiane(Technical)	N-12137-1G	92-94-4	p-Terphenyl	N-12794-500MG
88-85-7	Dinoseb	N-11786-100MG	92-94-4	p-Terphenyl Solution	S-12794J1-1ML
88-85-7	Dinoseb Solution	S-11786A1-1ML	92-94-4	p-Terphenyl Solution	S-12794X5-1ML
88-85-7	Dinoseb Solution	S-11786B1-1ML	93-00-5	6-Amino-2-naphthalene sulfonic acid	NG-14855-1G
88-89-1	Picric acid	N-13052-100MG	93-04-9	2-Methoxynaphthalene	N-10395-1G
88-95-9	Phthaloyl chloride	N-13048-500MG	93-08-3	2-Acetonaphthone	N-10701-1G
88-96-0	Phthalamide	N-13042-1G	93-10-7	Quinaidic acid	NG-17844-10MG
88-97-1	Phthalamic acid	MET-12007A-100MG	93-18-5	2-Ethoxynaphthalene	N-10340-1G
88-99-3	Phthalic acid	N-13044-1G	93-23-2	Lauryl isouquinolinium bromide	NG-S631-1G
89-00-9	2,3-Pyridinedicarboxylic acid	NG-15273-1G	93-35-6	7-Hydroxycoumarin	MET-13750A-250MG
89-05-4	Pyromellitic acid	N-13163-1G	93-40-3	(3,4-Dimethoxyphenyl) acetic acid	NG-16265-1G
89-19-0	Butyl-n-decyl phthalate(Technical)	N-11382-1G	93-42-5	Thionalide	NG-15046-100MG
89-19-0	Butyl-n-decyl phthalate Solution	S-11382J1-1ML	93-44-7	2-Naphthyl benzoate	N-10438-1G
89-51-0	Homophthalic diacid (anhydride)	NG-16725-1G	93-51-6	2-Methoxy-4-methylphenol	NG-16937-1G
89-58-7	2,5-Dimethylnitrobenzene	N-13839-1G	93-55-0	Propiophenone	N-13118-1G
89-60-1	4-Chloro-3-nitrofluorene	NG-15697-1G	93-55-0	Propiophenone Solution	S-13118A4-1ML
89-61-2	2,5-Dichloronitrobenzene	N-10670-250MG	93-56-1	1-Phenyl-1,2-ethanediol	N-10000-1G
89-61-2	2,5-Dichloronitrobenzene Solution	S-10670A1-1ML	93-58-3	Methyl benzoate	N-12416-1G
89-61-2	2,5-Dichloronitrobenzene Solution	S-10670U1-1ML	93-58-3	Methyl benzoate Solution	S-12416M3-1ML
89-63-4	4-Chloro-2-nitroaniline	N-10813-1G	93-60-7	Methyl nicotinate	NG-17022-1G
89-63-4	4-Chloro-2-nitroaniline Solution	S-10813U4-1ML	93-71-0	N,N-Diallyl-2-chloroacetamide	N-12617-250MG
89-64-5	4-Chloro-2-nitrophenol	N-10814-1G	93-71-0	N,N-Diallyl-2-chloroacetamide Solution	S-12617M1-1ML
89-73-6	Salicylhydroxamic acid	NG-18047-100MG	93-72-1	Silvex	N-13212-250MG
89-78-1	dl-Menthol	N-11835-100MG	93-72-1	Silvex Solution	S-13212A1-1ML
89-78-1	dl-Menthol Solution	S-11835M1-1ML	93-72-1	Silvex Solution	S-13212B1-1ML
89-79-2	(-)-Isopulegol	N-14150-50MG	93-76-5	2,4,5-T	N-10646-250MG
89-82-7	(+)-Pulegone	N-17610-100MG	93-76-5	2,4,5-T Solution	S-10646A1-1ML
89-82-7	(+)-Pulegone Solution	S-17610M1-1ML	93-76-5	2,4,5-T Solution	S-10646B1-1ML
89-83-8	Thymol	N-17822-250MG	93-78-7	2,4,5-T isopropyl ester	N-10650-100MG
89-84-9	2,4-Dihydroxyacetophenone	NG-16194-1G	93-78-7	2,4,5-T isopropyl ester Solution	S-10650A1-1ML
89-87-2	2,4-Dimethylnitrobenzene	N-13838-1G	93-78-7	2,4,5-T isopropyl ester Solution	S-10650T1-1ML
89-97-4	2-Chlorobenzylamine	NG-15524-100MG	93-79-8	2,4,5-T n-butyl ester	N-10651-250MG
89-98-5	2-Chlorobenzaldehyde	NG-15582-1G	93-79-8	2,4,5-T n-butyl ester Solution	S-10651A1-1ML
90-01-7	2-Hydroxybenzyl alcohol	NG-16747-1G	93-79-8	2,4,5-T n-butyl ester Solution	S-10651J1-1ML
90-02-8	Salicylaldehyde	N-13198-1G	93-83-4	Oleic acid diethanolamide	NG-S597-1G
90-04-0	o-Anisidine	N-12674-250MG	93-89-0	Ethyl benzoate	N-11886-1G
90-04-0	o-Anisidine Solution	S-12674M1-1ML	93-91-4	1-Benzoylacetone	NG-15041-1G
90-05-1	Guaiaicol	NG-16649-1G	93-96-9	Bis(a-methylbenzyl)ether	N-11311-500MG
90-11-9	1-Bromonaphthalene	N-10027-1G	93-98-1	Benzanilide	N-11148-1G
90-12-0	1-Methylnaphthalene	N-10072-1G	93-99-2	Phenyl benzoate	N-13008-1G

CAS#	Description	Part #	CAS#	Description	Part #
94-02-0	Ethyl benzoylacetate	N-11887-1G	96-29-7	2-Butanone oxime	NG-15331-1G
94-09-7	Benzocaine	NG-15033-1G	96-31-1	1,3-Dimethylurea	N-10198-1G
94-11-1	2,4-D isopropyl ester	N-10617-250MG	96-32-2	Methyl bromoacetate	N-12418-1G
94-11-1	2,4-D isopropyl ester Solution	S-10617A1-1ML	96-32-2	Methyl bromoacetate Solution	S-12418T1-1ML
94-11-1	2,4-D isopropyl ester Solution	S-10617U1-1ML	96-33-3	Methyl acrylate	N-12413-1G
94-13-3	Propyl-p-hydroxybenzoate	NG-17606-1G	96-33-3	Methyl acrylate Solution	S-12413M1-1ML
94-26-8	Butylparaben	N-11376-1G	96-34-4	Methyl chloroacetate	N-12422-250MG
94-28-0	Triethylene glycol di(2-ethylhexoate)	NG-13677-1G	96-34-4	Methyl chloroacetate Solution	S-12422T1-1ML
94-30-4	Ethyl p-anisate	N-11906-1G	96-37-7	Methylcyclopentane	N-12470-1G
94-36-0	Benzoyl peroxide	N-11176-1G	96-41-3	Cyclopentanol	NG-15804-1G
94-41-7	Chalcone	NG-15531-1G	96-45-7	2-Imidazolidinethione	N-10381-250MG
94-43-9	Phenyl mercuric benzoate	N-13012-100MG	96-45-7	2-Imidazolidinethione Solution	S-10381A7-1ML
94-46-2	Isoamyl-benzoate	NG-16930-1G	96-45-7	2-Imidazolidinethione Solution	S-10381H1-1ML
94-47-3	b-Phenylethyl benzoate	NG-17495-1G	96-47-9	Tetrahydro-2-methylfuran	N-13544-1G
94-59-7	Safrole	N-13196-1G	96-48-0	4-Butyrolactone	N-10811-1G
94-59-7	Safrole Solution	S-13196M1-1ML	96-49-1	Ethylene carbonate	N-11925-1G
94-60-0	Dimethyl-1,4-cyclohexane dicarboxylate	N-11774-1G	96-50-4	2-Aminothiazole	N-10276-1G
94-62-2	1-Piperoylpiperidine	NG-17573-100MG	96-54-8	N-Methylpyrrole	NG-17057-1G
94-68-8	N-Ethyl-o-toluidine	NG-16595-1G	96-56-0	Cetyl betaine	NG-S565-1G
94-74-6	4-Chloro-o-tolxyoxyacetic acid	N-10818-250MG	96-66-2	4,4'-Thiobis(2-tert-butyl-o-methylphenol)	NG-10885-1G
94-74-6	4-Chloro-o-tolxyoxyacetic acid Solution	S-10818B1-1ML	96-69-5	4,4'-Thiobis(6-tert-butyl-m-cresol)	NG-18074-100MG
94-74-6	4-Chloro-o-tolxyoxyacetic acid Solution	S-10818M1-1ML	97-00-7	1-Chloro-2,4-dinitrobenzene	N-10033-1G
94-75-7	2,4-D	N-10609-250MG	97-00-7	1-Chloro-2,4-dinitrobenzene Solution	S-10033J4-1ML
94-75-7	2,4-D Solution	S-10609B1-1ML	97-02-9	2,4-Dinitroaniline	N-10539-1G
94-75-7	2,4-D Solution	S-10609M1-1ML	97-02-9	2,4-Dinitroaniline Solution	S-10539U4-1ML
94-79-1	2,4-D sec-butyl ester	N-10621-250MG	97-16-5	2,4-Dichlorophenyl benzenesulfonate	N-10628-250MG
94-79-1	2,4-D sec-butyl ester Solution	S-10621A4-1ML	97-16-5	2,4-Dichlorophenyl benzenesulfonate Solution	S-10628A1-1ML
94-79-1	2,4-D sec-butyl ester Solution	S-10621U1-1ML	97-16-5	2,4-Dichlorophenyl benzenesulfonate Solution	S-10628U1-1ML
94-80-4	2,4-D butyl ester	N-10611-250MG	97-17-6	Dichlofenthion	N-11659-250MG
94-80-4	2,4-D butyl ester Solution	S-10611A1-1ML	97-17-6	Dichlofenthion Solution	S-11659A1-1ML
94-80-4	2,4-D butyl ester Solution	S-10611U1-1ML	97-17-6	Dichlofenthion Solution	S-11659J4-1ML
94-81-5	MCPB	N-12357-100MG	97-23-4	Dichlorophen	N-11667-250MG
94-81-5	MCPB Solution	S-12357A1-1ML	97-23-4	Dichlorophen Solution	S-11667M4-1ML
94-81-5	MCPB Solution	S-12357T1-1ML	97-39-2	1,3-Di-o-tolylguanidine	N-10186-1G
94-82-6	2,4-DB	N-10622-250MG	97-51-8	5-Nitrosalicylaldehyde	NG-17317-1G
94-82-6	2,4-DB Solution	S-10622A1-1ML	97-52-9	2-Methoxy-4-nitroaniline	NG-17186-1G
94-82-6	2,4-DB Solution	S-10622B1-1ML	97-53-0	4-Allyl-2-methoxyphenol	N-10803-250MG
94-85-9	2,5-Dithioxyaniline	N-10672-500MG	97-53-0	4-Allyl-2-methoxyphenol Solution	S-10803M1-1ML
94-96-2	2-Ethyl-1,3-hexanediol	N-10346-500MG	97-54-1	Isoeugenol	NG-16835-1G
94-96-2	2-Ethyl-1,3-hexanediol Solution	S-10346B6-1ML	97-56-3	o-Aminoazotoluene	N-12671-250MG
94-99-5	a,2,4-Trichlorotoluene	NG-17921-1G	97-59-6	Allantoin	NG-14695-1G
95-06-7	Sulfallate	N-13243-250MG	97-63-2	Ethyl methacrylate	N-11903-1G
95-06-7	Sulfallate Solution	S-13243M1-1ML	97-63-2	Ethyl methacrylate Solution	S-11903J1-1ML
95-13-6	Indene	N-12210-1G	97-64-3	Ethyl lactate	N-11901-1G
95-13-6	Indene Solution	S-12210U1-1ML	97-65-4	Itaconic acid	N-12288-1G
95-14-7	Benzotriazole	NG-15043-1G	97-67-6	L-Malic acid	NG-15038-100MG
95-15-8	Thianaphthene	N-14303-100MG	97-74-5	Tetramethylthiuram monosulfide	NG-17782-1G
95-16-9	Benzothiazole	N-11173-1G	97-88-1	Butyl methacrylate	N-11371-1G
95-19-2	N-b-Hydroxyethyl stearyl imidazoline	NG-S534-1G	97-95-0	2-Ethyl-1-butanol	N-10342-1G
95-38-5	N-b-Hydroxyethyl oleyl imidazoline	NG-S537-1G	97-99-4	Tetrahydrofurfuryl alcohol	N-13548-1G
95-45-4	Dimethylglyoxime	N-11780-1G	98-00-0	Furfuryl alcohol	N-12104-1G
95-47-6	o-Xylene	N-12699-1G	98-01-1	Furfural	N-12102-1G
95-47-6	o-Xylene Solution	S-12699M1-1ML	98-02-2	2-Furanmethanethiol	NG-16628-1G
95-48-7	2-Methylphenol	N-10429-1G	98-03-3	2-Thiophenecarboxaldehyde	NG-17816-1G
95-48-7	2-Methylphenol Solution	S-10429M1-1ML	98-04-4	Trimethylphenylammonium iodide	N-13705-500MG
95-49-8	2-Chlorotoluene	N-10329-1G	98-05-5	Phenyl arsonic acid	NG-17467-1G
95-49-8	2-Chlorotoluene Solution	S-10329M1-1ML	98-06-6	tert-Butylbenzene	N-13530-1G
95-50-1	1,2-Dichlorobenzene	N-10152-1G	98-06-6	tert-Butylbenzene Solution	S-13530M1-1ML
95-50-1	1,2-Dichlorobenzene Solution	S-10152M1-1ML	98-07-7	a,a,a-Trichlorotoluene	N-10988-1G
95-51-2	2-Chloroaniline	N-10316-1G	98-07-7	a,a,a-Trichlorotoluene Solution	S-10988J1-1ML
95-51-2	2-Chloroaniline Solution	S-10316U4-1ML	98-08-8	a,a,a-Trifluorotoluene	N-10989-1G
95-52-3	2-Fluorotoluene	N-14306-100MG	98-08-8	a,a,a-Trifluorotoluene Solution	S-10989M1-1ML
95-53-4	o-Toluidine	N-12697-250MG	98-08-8	a,a,a-Trifluorotoluene Solution	S-10989M5-1ML
95-53-4	o-Toluidine Solution	S-12697M1-1ML	98-09-9	Benzenesulfonyl chloride	N-11155-1G
95-54-5	o-Phenylenediamine	N-12691-1G	98-10-2	Benzenesulfonamide	N-11153-1G
95-56-6	o-Aminophenol	N-12673-1G	98-11-3	Benzenesulfonic acid	N-11154-1G
95-56-7	o-Bromophenol	N-12678-100MG	98-14-6	p-Hydroxyphenylarsonic acid	NG-15453-1G
95-56-7	o-Bromophenol Solution	S-12678M5-1ML	98-27-1	4-tert-Butyl-2-methylphenol	NG-15408-1G
95-57-8	2-Chlorophenol	N-10324-1G	98-28-2	4-tert-Butyl-2-chlorophenol	MET-13186A-10MG
95-57-8	2-Chlorophenol Solution	S-10324M1-1ML	98-29-3	4-tert-Butylprocatechol	N-10864-1G
95-63-6	1,2,4-Trimethylbenzene	N-10180-1G	98-50-0	p-Arsanilic acid	N-12754-250MG
95-63-6	1,2,4-Trimethylbenzene Solution	S-10180M1-1ML	98-51-1	4-tert-Butyltoluene	N-10865-1G
95-64-7	3,4-Dimethylaniline	NG-16299-1G	98-52-2	4-tert-Butylcyclohexanol	NG-15413-1G
95-65-8	3,4-Dimethylphenol	N-10788-1G	98-54-4	4-tert-Butylphenol	N-10862-1G
95-68-1	2,4-Dimethylaniline	N-10637-1G	98-55-5	a-Terpineol	N-17687-250MG
95-69-2	4-Chloro-2-methylaniline	MET-11426A-250MG	98-56-6	p-Chlorobenzotrifluoride	N-15509-1G
95-69-2	4-Chloro-2-methylaniline Solution	MET-11426A1-1ML	98-57-7	p-Chlorophenyl methyl sulfone	NG-15746-1G
95-71-6	Methylhydroquinone	NG-17203-100MG	98-59-9	p-Toluenesulfonyl chloride	N-12802-1G
95-73-8	2,4-Dichlorotoluene	N-10629-1G	98-66-8	p-Chlorobenzenesulfonic acid	N-12760-1G
95-76-1	3,4-Dichloroaniline	N-10765-1G	98-73-7	p-tert-Butylbenzoic acid	N-12796-1G
95-76-1	3,4-Dichloroaniline Solution	S-10765U4-1ML	98-82-8	Isopropylbenzene	N-12276-1G
95-77-2	3,4-Dichlorophenol	N-10766-1G	98-82-8	Isopropylbenzene Solution	S-12276M1-1ML
95-78-3	2,5-Dimethylaniline	N-10678-1G	98-83-9	a-Methyl styrene	N-10980-1G
95-79-4	5-Chloro-2-methylaniline	N-10893-1G	98-83-9	a-Methyl styrene Solution	S-10980M4-1ML
95-79-4	5-Chloro-2-methylaniline Solution	S-10893M1-1ML	98-85-1	di-a-Methylbenzyl alcohol	N-11829-1G
95-80-7	2,4-Diaminotoluene	N-10534-1G	98-86-2	Acetophenone	N-11020-1G
95-80-7	2,4-Diaminotoluene Solution	S-10534U1-1ML	98-86-2	Acetophenone Solution	S-11020M1-1ML
95-82-9	2,5-Dichloroaniline	N-10669-1G	98-87-3	a,a-Dichlorotoluene	N-10986-500MG
95-83-0	4-Chloro-o-phenylenediamine	N-10817-1G	98-87-3	a,a-Dichlorotoluene Solution	S-10986J1-1ML
95-83-0	4-Chloro-o-phenylenediamine Solution	S-10817M1-1ML	98-88-4	Benzoyl chloride	N-11175-1G
95-87-4	2,5-Dimethylphenol	N-10548-1G	98-89-5	Cyclohexanecarboxylic acid	N-11529-1G
95-88-5	4-Chlororesorcinol	NG-15775-1G	98-92-0	Nicotinamide	N-12654-1G
95-92-1	Diethyl oxalate	N-11702-1G	98-94-2	N,N-Dimethylcyclohexylamine	NG-16306-1G
95-93-2	Durene	N-11841-1G	98-95-3	Nitrobenzene	N-12660-250MG
95-93-2	Durene Solution	S-11841U1-1ML	98-95-3	Nitrobenzene Solution	S-12660A4-1ML
95-94-3	1,2,4,5-Tetrachlorobenzene	N-10181-1G	98-95-3	Nitrobenzene Solution	S-12660M1-1ML
95-94-3	1,2,4,5-Tetrachlorobenzene Solution	S-10181M1-1ML	98-96-4	Pyrazinamide	NG-17555-1G
95-95-4	2,4,5-Trichlorophenol	N-10654-250MG	99-04-7	m-Toluic acid	NG-17845-1G
95-95-4	2,4,5-Trichlorophenol Solution	S-10654J1-1ML	99-08-1	m-Nitrotoluene	N-13803-1G
95-95-4	2,4,5-Trichlorophenol Solution	S-10654M1-1ML	99-08-1	m-Nitrotoluene Solution	S-13803A4-1ML
96-09-3	1,2-Epoxyethylbenzene	N-10163-1G	99-09-2	m-Nitroaniline	N-12334-1G
96-11-7	1,2,3-Tribromopropane	NG-17877-1G	99-09-2	m-Nitroaniline Solution	S-12334M1-1ML
96-12-8	1,2-Dibromo-3-chloropropane	N-10149-250MG	99-10-5	3,5-Dihydroxybenzoic acid	NG-16197-1G
96-12-8	1,2-Dibromo-3-chloropropane Solution	S-10149M1-1ML	99-20-7	Trehalose	NG-CARB21-1G
96-13-9	2,3-Dibromo-1-propanol	N-10581-1G	99-29-6	2-Bromo-6-chloro-4-nitroaniline	N-10284-1G
96-14-0	3-Methylpentane	N-10753-1G	99-29-6	2-Bromo-6-chloro-4-nitroaniline Solution	S-10284U4-1ML
96-14-0	3-Methylpentane Solution	S-10753M1-1ML	99-30-9	Dicloran	N-11678-250MG
96-18-4	1,2,3-Trichloropropane	N-10172-1G	99-30-9	Dicloran Solution	S-11678A1-1ML
96-18-4	1,2,3-Trichloropropane Solution	S-10172M1-1ML	99-30-9	Dicloran Solution	S-11678U4-1ML
96-18-4	1,2,3-Trichloropropane Solution	S-10172T4-1ML	99-33-2	3,5-Dinitrobenzoyl chloride	N-10798-500MG
96-19-5	1,2,3-Trichloropropene	NG-17918-1G	99-35-4	1,3,5-Trinitrobenzene	N-10208-100MG
96-22-0	3-Pentanone	N-10758-1G	99-35-4	1,3,5-Trinitrobenzene Solution	S-10208A4-1ML
96-23-1	1,3-Dichloro-2-propanol	N-10189-1G	99-35-4	1,3,5-Trinitrobenzene Solution	S-10208M1-1ML
96-23-1	1,3-Dichloro-2-propanol Solution	S-10189M1-1ML	99-35-4	1,3,5-Trinitrobenzene Solution	S-10208X4-1ML
96-24-2	3-Chloro-1,2-propanediol	N-10709-1G	99-48-9	(-)-Carveol	NG-15462-1G
96-27-5	3-Mercapto-1,2-propanediol	N-12885-1G	99-51-4	3,4-Dimethylnitrobenzene	N-13840-1G

CAS#	Description	Part #	CAS#	Description	Part #
99-54-7	3,4-Dichloronitrobenzene	N-10785-250MG	102-50-1	4-Methoxy-2-methylaniline	NG-16933-1G
99-54-7	3,4-Dichloronitrobenzene Solution	S-10785A1-1ML	102-52-3	Malonaldehyde bis(dimethyl acetal)	NG-17040-1G
99-54-7	3,4-Dichloronitrobenzene Solution	S-10785U1-1ML	102-56-7	2,5-Dimethoxyaniline	NG-16241-1G
99-55-8	5-Nitro-o-toluidine	N-10898-250MG	102-69-2	Tripropylamine	N-13715-1G
99-55-8	5-Nitro-o-toluidine Solution	S-10898M1-1ML	102-70-5	Triallylamine	N-13637-500MG
99-56-9	4-Nitro-o-phenylenediamine	NG-17287-1G	102-71-6	Triethanolamine	N-13667-1G
99-57-0	2-Amino-4-nitrophenol	N-10267-500MG	102-76-1	Triacetin	N-12123-1G
99-59-2	2-Methoxy-5-nitroaniline	N-10390-1G	102-81-8	2-Dibutylaminoethanol	N-10334-1G
99-59-2	2-Methoxy-5-nitroaniline Solution	S-10390M1-1ML	102-82-9	Tributylamine	N-13647-1G
99-62-7	1,3-Diisopropylbenzene	N-10196-1G	102-85-2	Tributyl phosphite	N-13646-1G
99-65-0	m-Dinitrobenzene	N-12331-500MG	102-86-3	Tri-n-hexylamine	N-13629-1G
99-65-0	m-Dinitrobenzene Solution	S-12331A4-1ML	102-96-5	B-Nitrostyrene	NG-17339-1G
99-65-0	m-Dinitrobenzene Solution	S-12331M1-1ML	102-98-7	Phenylmercury borate(Technical)	N-13031-100MG
99-76-3	Methyl-p-hydroxybenzoate	N-12466-1G	103-01-5	N-Phenylglycine	N-12595-500MG
99-76-3	Methyl-p-hydroxybenzoate Solution	S-12466M3-1ML	103-09-3	2-Ethylhexyl acetate	N-10350-250MG
99-83-2	alpha-Phellandrene	N-14155-50MG	103-14-0	p-Benzylaminophenol	NG-15143-1G
99-83-2	alpha-Phellandrene Solution	S-14155M1-1ML	103-17-3	Chlorobenzide	N-11423-100MG
99-85-4	gamma-Terpinene Solution	S-14177M1-1ML	103-17-3	Chlorobenzide Solution	S-11423A1-1ML
99-87-6	p-Isopropyltoluene	N-12779-1G	103-17-3	Chlorobenzide Solution	S-11423U1-1ML
99-87-6	p-Isopropyltoluene Solution	S-12779M1-1ML	103-23-1	Bis(2-ethylhexyl)adipate	N-11219-500MG
99-90-1	p-Bromoacetophenone	NG-15169-1G	103-23-1	Bis(2-ethylhexyl)adipate Solution	S-11219J1-1ML
99-93-4	p-Hydroxyacetophenone	N-12777-1G	103-24-2	Bis(2-ethylhexyl)azelate	NG-11220-1G
99-94-5	p-Toluic acid	N-12803-1G	103-26-4	Methyl cinnamate	N-12424-1G
99-96-7	4-Hydroxybenzoic acid	N-10831-1G	103-29-7	Bibenzyl	N-11199-1G
99-97-8	N,N-Dimethyl-p-toluidine	N-12624-1G	103-29-7	Bibenzyl Solution	S-11199J1-1ML
99-99-0	p-Nitrotoluene	N-12787-1G	103-30-0	trans-Stilbene	N-13623-1G
99-99-0	p-Nitrotoluene Solution	S-12787A4-1ML	103-33-3	Azobenzene	N-11110-500MG
100-00-5	1-Chloro-4-nitrobenzene	N-10038-1G	103-33-3	Azobenzene Solution	S-11110M1-1ML
100-01-6	p-Nitroaniline	N-12783-1G	103-34-4	4,4'-Dithiodimorpholine	N-10881-1G
100-01-6	p-Nitroaniline Solution	S-12783M1-1ML	103-36-6	Ethyl cinnamate	N-11895-1G
100-02-7	4-Nitrophenol	N-10855-1G	103-43-5	Dibenzyl succinate	N-11628-100MG
100-02-7	4-Nitrophenol Solution	S-10855M1-1ML	103-43-5	Dibenzyl succinate Solution	S-11628X7-1ML
100-06-1	p-Methoxyacetophenone	NG-16915-1G	103-45-7	2-Phenylethyl acetate	N-10508-500MG
100-09-4	p-Anisic acid	N-12751-1G	103-49-1	Dibenzylamine	N-11630-1G
100-10-7	p-Dimethylamino benzaldehyde	N-12773-1G	103-50-4	Benzyl ether	N-11185-1G
100-11-8	a-Bromo-p-nitrotoluene	NG-15250-1G	103-63-9	(2-Bromoethyl)benzene	N-15298-100MG
100-15-2	N-Methyl-p-nitroaniline	NG-17225-1G	103-65-1	n-Propylbenzene	N-12599-1G
100-16-3	p-Nitrophenyl hydrazine	NG-17294-1G	103-65-1	n-Propylbenzene Solution	S-12599M1-1ML
100-17-4	p-Nitroanisole	N-12784-1G	103-69-5	N-Ethylaniline	N-12538-1G
100-17-4	p-Nitroanisole Solution	S-12784Y1-1ML	103-70-8	Formanilide	NG-16621-1G
100-21-0	Terephthalic acid	N-13515-1G	103-71-9	Phenyl isocyanate	N-13010-1G
100-25-4	p-Dinitrobenzene	N-12775-500MG	103-72-0	Phenyl isothiocyanate	NG-17519-1G
100-25-4	p-Dinitrobenzene Solution	S-12775M1-1ML	103-73-1	Phenetole	N-12858-1G
100-32-3	4-Nitrophenyl disulfide	NG-17334-1G	103-81-1	Phenylacetamide	N-13023-1G
100-36-7	N,N-Diethylethylenediamine	N-12621-100MG	103-82-2	Phenylacetic acid	N-13025-1G
100-37-8	2-Diethylaminoethanol	N-10335-1G	103-83-3	N,N-Dimethylbenzylamine	N-16305-1G
100-40-3	4-Vinyl-1-cyclohexene	N-10866-1G	103-84-4	Acetanilide	N-11010-1G
100-41-4	Ethylbenzene	N-11922-1G	103-84-4	Acetanilide Solution	S-11010A3-1ML
100-41-4	Ethylbenzene Solution	S-11922M1-1ML	103-85-5	Phenyl-2-thiourea	N-13020-250MG
100-42-5	Styrene	N-13232-1G	103-85-5	Phenyl-2-thiourea	S-13020A1-1ML
100-42-5	Styrene Solution	S-13232M1-1ML	103-85-5	Phenyl-2-thiourea	S-13020U1-1ML
100-44-7	Benzyl chloride	N-11183-1G	103-88-8	4'-Bromoacetanilide	N-10890-1G
100-46-9	Benzylamine	N-11190-1G	103-90-2	4-Acetamidophenol	NG-14617-1G
100-47-0	Benzonitrile	N-11171-1G	104-01-8	4-Methoxyphenylacetic acid	NG-15064-1G
100-49-2	Cyclohexylmethanol	NG-15851-1G	104-10-9	p-Aminophenylethyl alcohol	N-12748-1G
100-51-6	Benzyl alcohol	N-11181-1G	104-36-9	p-Dibutoxybenzene	N-12768-1G
100-51-6	Benzyl alcohol Solution	S-11181M1-1ML	104-38-1	2,2-(p-Phenylenedioxy) diethanol hydroquinone bis(2-hydroxy	NG-17512-1G
100-52-7	Benzaldehyde	N-11145-1G	104-43-8	p-Dodecyl phenol	NG-S3071-1G
100-52-7	Benzaldehyde Solution	S-11145A4-1ML	104-50-7	g-Octalactone	NG-17356-1G
100-56-1	Phenyl mercuric chloride(Technical)	N-13013-250MG	104-51-8	n-Butylbenzene	N-12521-1G
100-57-2	Phenyl mercuric hydroxide(Technical)	N-13014-250MG	104-51-8	n-Butylbenzene Solution	S-12521M1-1ML
100-60-7	N-Methylcyclohexylamine	N-12564-100MG	104-53-0	Hydrocinnamaldehyde	N-12189-500MG
100-61-8	N-Methylaniline	N-12563-1G	104-54-1	Cinnamyl alcohol	N-11469-1G
100-63-0	Phenylhydrazine	N-13028-1G	104-55-2	Cinnamaldehyde	N-11468-500MG
100-66-3	Anisole	N-11080-1G	104-55-2	Cinnamaldehyde Solution	S-11468A1-1ML
100-68-5	Methyl phenyl sulfide	NG-17035-1G	104-55-2	Cinnamaldehyde Solution	S-11468U1-1ML
100-74-3	N-Ethylmorpholine	N-12539-1G	104-57-4	Benzyl formate	NG-15058-1G
100-75-4	N-Nitrosopiperidine	N-12576-1G	104-60-9	Phenylmercuric oleate(Technical)	N-10330-100MG
100-75-4	N-Nitrosopiperidine Solution	S-12576M1-1ML	104-60-9	Phenylmercuric oleate Solution	S-13030A1-1ML
100-83-4	3-Hydroxybenzaldehyde	NG-16740-1G	104-60-9	Phenylmercuric oleate Solution	S-13030U1-1ML
100-88-9	Cyclamic acid	N-15872-100MG	104-66-5	1,2-Diphenoxyethane	N-10160-500MG
100-97-0	Hexamethylenetetramine	N-12173-1G	104-72-3	n-Decylbenzene	N-12528-1G
101-00-8	Triisopropanolamine borate	NG-17946-1G	104-72-3	n-Decylbenzene Solution	S-12528M4-1ML
101-02-0	Triphenyl phosphite	N-13709-1G	104-75-6	2-Ethylhexylamine	N-10357-1G
101-05-3	Anilazine	N-11075-250MG	104-76-7	2-Ethyl-1-hexanol	N-10344-1G
101-05-3	Anilazine Solution	S-11075A1-1ML	104-83-6	a,p-Dichlorotoluene	N-10994-1G
101-05-3	Anilazine Solution	S-11075U1-1ML	104-87-0	p-Tolualdehyde	N-12799-500MG
101-10-0	2-(3-Chlorophenoxy)propionic acid	N-10254-100MG	104-87-0	p-Tolualdehyde Solution	S-12799A4-1ML
101-10-0	2-(3-Chlorophenoxy)propionic acid Solution	S-10254A1-1ML	104-91-6	p-Nitrosophenol	NG-17333-1G
101-10-0	2-(3-Chlorophenoxy)propionic acid Solution	S-10254T1-1ML	104-94-9	p-Anisidine	N-12752-1G
101-14-4	4,4'-Methylene bis(o-chloroaniline)	N-10883-100MG	105-05-5	p-Diethylbenzene	N-12771-100MG
101-14-4	4,4'-Methylene bis(o-chloroaniline) Solution	S-10883M1-1ML	105-14-6	5-Diethylamino-2-pentanone	NG-16127-1G
101-21-3	Chlorophoram	N-11458-250MG	105-30-6	2-Methyl-1-pentanone	N-10406-1G
101-21-3	Chlorophoram Solution	S-11458A1-1ML	105-36-2	Ethyl bromoacetate	N-11889-100MG
101-21-3	Chlorophoram Solution	S-11458T1-1ML	105-37-3	Ethyl propionate	N-11910-1G
101-27-9	Barban	N-11123-100MG	105-38-4	Vinyl propionate	N-13749-500MG
101-27-9	Barban Solution	S-11123M1-1ML	105-39-5	Ethyl chloroacetate	N-11892-1G
101-42-8	Fenuron	N-11967-250MG	105-40-8	Ethyl methylcarbamate	NG-16448-1G
101-42-8	Fenuron Solution	S-11967A4-1ML	105-42-0	4-Methyl-2-hexanone	N-10842-100MG
101-42-8	Fenuron Solution	S-11967U1-1ML	105-46-4	sec-Butyl acetate	N-13203-1G
101-55-3	4-Bromophenyl phenyl ether	N-10810-1G	105-53-3	Diethyl malonate	N-11701-1G
101-55-3	4-Bromophenyl phenyl ether Solution	S-10810M1-1ML	105-54-4	Ethyl butyrate	N-11890-1G
101-61-1	4,4'-Methylene bis(N,N-dimethylaniline)	N-10868-1G	105-55-5	1,3-Diethyl-2-thiourea	NG-10194-1G
101-61-1	4,4'-Methylene bis(N,N-dimethylaniline) Solution	S-10868M1-1ML	105-56-6	Ethyl cyanoacetate	N-11896-1G
101-68-8	Methylene di-p-phenylene diisocyanate	N-12472-1G	105-57-7	Acetal	N-11004-1G
101-77-9	4,4'-Methylenedianiline	N-10884-1G	105-58-8	Diethyl carbonate	N-11694-1G
101-80-4	4,4'-Oxydianiline	N-10869-250MG	105-59-9	Methyl diethanolamine	N-16991-1G
101-80-4	4,4'-Oxydianiline Solution	S-10869M1-1ML	105-60-2	Caprolactam	N-11397-1G
101-81-5	Diphenylmethane	N-11806-1G	105-67-9	2,4-Dimethylphenol	N-10639-1G
101-82-6	2-Benzylpyridine	NG-15067-1G	105-67-9	2,4-Dimethylphenol Solution	S-10639M1-1ML
101-83-7	Dicyclohexylamine	N-11685-1G	105-75-9	Dibutyl fumarate	N-11639-1G
101-84-8	Phenyl ether	N-13009-1G	105-76-0	Dibutyl maleate	N-11640-100MG
101-84-8	Phenyl ether Solution	S-13009A4-1ML	105-83-9	3,3'-(Methylimino)bispropylamine	NG-17010-1G
101-85-9	alpha-Amylcinnamyl alcohol	N-12929-100MG	105-87-3	Geranyl Acetate Solution	S-14162M1-1ML
101-87-1	N-Phenyl-N'-cyclohexyl-p-phenylenediamine	NG-12594-1G	105-99-7	Dibutyl adipate	N-11636-500MG
101-97-3	Ethyl phenylacetate	N-11908-1G	106-10-5	Triethylene glycol dicaprylate	NG-13681-1G
102-01-2	Acetoacetanilide	N-11012-1G	106-11-6	Diethylene glycol monostearate	NG-S140-1G
102-06-7	1,3-Diphenylguanidine	NG-16436-1G	106-14-9	12-Hydroxystearic acid(Technical)	N-10249-1G
102-07-8	Carbanilide	N-11401-500MG	106-17-2	Ethylene glycol monoricinoleate	NG-S182-1G
102-08-9	s-Diphenylthiourea	NG-16456-1G	106-18-3	Butyl laurate	NG-11370-1G
102-09-0	Diphenyl carbonate	N-11795-1G	106-19-4	Dipropyl adipate	NG-11809-1G
102-25-0	1,3,5-Triethylbenzene	N-10204-250MG	106-23-0	Citronellal	N-11487-1G
102-29-4	Resorcinol monoacetate(Technical)	N-13801-1G	106-24-1	Geraniol	N-16335-250MG
102-36-3	3,4-Dichlorophenyl isocyanate	N-14043-50MG	106-24-1	Geraniol Solution	S-16335M1-1ML
102-46-5	3,4-Dimethylbenzyl chloride	NG-16304-1G	106-25-2	Nerol	N-14165-50MG
102-47-6	a,3,4-Trichlorotoluene	NG-17922-1G	106-25-2	Nerol Solution	S-14165M1-1ML



CAS#	Description	Part #	CAS#	Description	Part #
106-27-4	Isoamyl-n-butyrate	NG-14947-1G	108-18-9	Diisopropylamine	N-11748-1G
106-30-9	Ethyl heptanoate	N-16537-250MG	108-19-0	Biuret(Technical)	N-11326-1G
106-31-0	Butyric anhydride	N-11389-1G	108-20-3	Isopropyl ether	N-12268-250MG
106-32-1	Ethyl octanoate	N-16554-250MG	108-21-4	Isopropyl acetate	N-12223-1G
106-33-2	Ethyl laurate	N-16545-250MG	108-22-5	Isopropenyl acetate	N-12266-1G
106-34-3	Quinhydrone(Technical)	N-13170-500MG	108-24-7	Acetic anhydride	N-13808-1G
106-35-4	3-Heptanone	N-10721-1G	108-27-0	5-Methyl-2-pyrrolidinone	NG-17271-10MG
106-35-4	3-Heptanone Solution	S-10721N4-1ML	108-30-5	Succinic anhydride	N-13235-1G
106-36-5	Propyl propionate	N-13125-1G	108-31-6	Maleic anhydride	N-12349-1G
106-37-6	p-Dibromobenzene	N-12767-1G	108-32-7	Propylene carbonate	N-13126-1G
106-38-7	p-Bromotoluene	N-12758-1G	108-36-1	m-Dibromobenzene	NG-15980-1G
106-39-8	1-Bromo-4-chlorobenzene	N-10022-1G	108-38-3	m-Xylene	N-12345-1G
106-39-8	1-Bromo-4-chlorobenzene Solution	S-10022M1-1ML	108-38-3	m-Xylene Solution	S-12345M1-1ML
106-40-1	p-Bromoaniline	N-12755-500MG	108-39-4	3-Methylphenol	N-12328-1G
106-40-1	p-Bromoaniline Solution	S-12755U4-1ML	108-39-4	3-Methylphenol Solution	S-12328M1-1ML
106-41-2	p-Bromophenol	N-12756-1G	108-41-8	3-Chlorotoluene	N-10716-1G
106-42-3	p-Xylene	N-12806-1G	108-42-9	3-Chloroaniline	N-10711-1G
106-42-3	p-Xylene Solution	S-12806M1-1ML	108-42-9	3-Chloroaniline Solution	S-10711U4-1ML
106-43-4	4-Chlorotoluene	N-10826-1G	108-43-0	3-Chlorophenol	N-10713-500MG
106-43-4	4-Chlorotoluene Solution	S-10826M1-1ML	108-44-1	m-Toluidine	N-12343-1G
106-44-5	4-Methylphenol	N-10851-1G	108-45-2	m-Phenylenediamine	N-12338-1G
106-44-5	4-Methylphenol Solution	S-10851M1-1ML	108-46-3	Resorcinol	N-13177-1G
106-46-7	1,4-Dichlorobenzene	N-10216-1G	108-46-3	Resorcinol Solution	S-13177M1-1ML
106-46-7	1,4-Dichlorobenzene Solution	S-10216M1-1ML	108-47-4	2,4-Lutidine	N-10644-1G
106-47-8	4-Chloroaniline	N-10820-1G	108-48-5	2,6-Lutidine	N-10698-1G
106-47-8	4-Chloroaniline Solution	S-10820M1-1ML	108-58-7	m-Phenylene diacetate	N-12337-500MG
106-48-9	4-Chlorophenol	N-10823-1G	108-60-1	Bis(2-chloro-1-methylethyl) ether	N-11210-100MG
106-48-9	4-Chlorophenol Solution	S-10823M1-1ML	108-60-1	Bis(2-chloro-1-methylethyl) ether Solution	S-11210J1-1ML
106-49-0	p-Toluidine	N-12804-1G	108-65-6	1-Methoxy-2-propanol acetate	N-14003-250MG
106-50-3	p-Phenylenediamine	N-12791-1G	108-65-6	1-Methoxy-2-propanol acetate Solution	S-14003J1-1ML
106-51-4	p-Quinone	N-12793-1G	108-67-8	1,3,5-Trimethylbenzene	N-10206-1G
106-51-4	p-Quinone Solution	S-12793J1-1ML	108-67-8	1,3,5-Trimethylbenzene Solution	S-10206M1-1ML
106-57-0	Glycine anhydride	NG-16644-4G	108-68-9	3,5-Dimethylphenol	N-10796-1G
106-65-0	Dimethyl succinate	NG-16361-1G	108-69-0	3,5-Dimethylaniline	NG-16184-1G
106-68-3	3-Octanone	N-10755-1G	108-70-3	1,3,5-Trichlorobenzene	N-10203-250MG
106-69-4	1,2,6-Hexanetriol	N-10182-1G	108-70-3	1,3,5-Trichlorobenzene Solution	S-10203J1-1ML
106-70-7	Methyl hexanoate	N-12436-1G	108-70-3	1,3,5-Trichlorobenzene Solution	S-10203X8-1ML
106-73-0	Methyl heptanoate	N-12435-1G	108-75-8	2,4,6-Trimethylpyridine	N-10658-1G
106-79-6	Dimethyl sebacate	N-11771-1G	108-78-1	Melamine	N-12368-1G
106-83-2	Butyl epoxystearate	NG-11365-1G	108-79-2	4,6-Dimethyl-2-hydroxypyrimidine dihydrate	NG-16227-1G
106-87-6	Vinyl cyclohexenedioxide	NG-18026-1G	108-80-5	Cyanuric acid	N-11518-1G
106-89-8	Epichlorohydrin	N-11857-1G	108-83-8	2,6-Dimethyl-4-heptanone	N-10693-3G
106-89-8	Epichlorohydrin Solution	S-11857A5-1ML	108-83-8	2,6-Dimethyl-4-heptanone Solution	S-10693N4-1ML
106-92-3	Allyl glycidyl ether	N-11058-1G	108-85-0	Bromocyclohexane	N-11337-1G
106-93-4	1,2-Dibromoethane	N-10150-1G	108-86-1	Bromobenzene	N-11334-1G
106-93-4	1,2-Dibromoethane Solution	S-10150M1-1ML	108-86-1	Bromobenzene Solution	S-11334M1-1ML
106-94-5	1-Bromopropane	N-10029-1G	108-87-2	Methylcyclohexane	N-12469-1G
106-95-6	Allyl bromide	N-11055-100MG	108-87-2	Methylcyclohexane Solution	S-12469M4-1ML
106-99-0	1,3-Butadiene Solution	S-12871M2-1ML	108-88-3	Toluene	N-13580-1G
107-02-8	Acrolein	N-11030-100MG	108-88-3	Toluene Solution	S-13580M1-1ML
107-02-8	Acrolein Solution	S-11030F1-1ML	108-89-4	4-Picoline	N-10860-1G
107-03-9	n-Propyl mercaptan	N-12596-1G	108-90-7	Chlorobenzene	N-11440-1G
107-04-0	1-Bromo-2-chloroethane	N-10018-500MG	108-90-7	Chlorobenzene Solution	S-11440M1-1ML
107-05-1	Allyl chloride	N-11056-250MG	108-91-8	Cyclohexylamine	N-11536-1G
107-05-1	Allyl chloride Solution	S-11056M1-1ML	108-93-0	Cyclohexanol	N-11530-1G
107-06-2	1,2-Dichloroethane	N-10154-1G	108-94-1	Cyclohexanone	N-11531-1G
107-06-2	1,2-Dichloroethane Solution	S-10154M1-1ML	108-94-1	Cyclohexanone Solution	S-11531A4-1ML
107-07-3	2-Chloroethanol	N-10320-100MG	108-94-1	Cyclohexanone Solution	S-11531K5-1ML
107-07-3	2-Chloroethanol Solution	S-10320M1-1ML	108-95-2	Phenol	N-13000-1G
107-08-4	1-Iodopropane	N-10065-1G	108-95-2	Phenol Solution	S-13000M1-1ML
107-10-8	n-Propylamine	N-12598-1G	108-98-5	Benzenethiol	N-11156-1G
107-10-8	n-Propylamine Solution	S-12598M1-1ML	108-99-6	3-Picoline	N-10760-1G
107-11-9	Allylamine	N-11060-100MG	109-00-2	3-Hydroxypyridine	NG-16871-100MG
107-12-0	Propionitrile	N-13117-1G	109-01-3	N-Methylpiperazine	N-17044-50MG
107-12-0	Propionitrile Solution	S-13117M1-1ML	109-02-4	N-Methylmorpholine	N-12565-1G
107-13-1	Acrylonitrile	N-11034-1G	109-04-6	2-Bromopyridine	NG-15357-1G
107-13-1	Acrylonitrile Solution	S-11034M1-1ML	109-05-7	2-Methylpiperidine	N-10430-1G
107-13-1	Acrylonitrile Solution	S-11034M4-1ML	109-06-8	2-Picoline	N-10511-1G
107-14-2	Chloroacetonitrile	N-11439-100MG	109-06-8	2-Picoline Solution	S-10511M1-1ML
107-14-2	Chloroacetonitrile Solution	S-11439T1-1ML	109-08-0	2-Methylpyrazine	N-10431-500MG
107-15-3	Ethylenediamine	N-11934-1G	109-21-7	Butyl butyrate	N-11362-1G
107-18-6	Allyl alcohol	N-11054-500MG	109-39-7	2-Butoxyethyl oleate	NG-10304-1G
107-18-6	Allyl alcohol Solution	S-11054M1-1ML	109-43-3	Dibutyl sebacate	N-11643-1G
107-19-7	2-Propyn-1-ol	N-10515-1G	109-43-3	Dibutyl sebacate Solution	S-11643X7-1ML
107-19-7	2-Propyn-1-ol Solution	S-10515M1-1ML	109-44-4	Bis(2-ethoxyethyl) adipate	N-11214-500MG
107-20-0	Chloroacetaldehyde	N-11437-100MG	109-46-6	1,3-Dibutyl-2-thiourea	N-10188-1G
107-20-0	Chloroacetaldehyde Solution	S-11437M1-1ML	109-52-4	Valeric acid	N-13723-1G
107-21-1	Ethylene glycol	N-11928-1G	109-53-5	Isobutyl vinyl ether	N-12240-1G
107-21-1	Ethylene glycol Solution	S-11928M1-1ML	109-55-7	N,N-Dimethyl-1,3-propanediamine	N-12633-1G
107-22-2	Glyoxal	N-12132-1G	109-60-4	Propyl acetate	N-13120-1G
107-27-7	Ethylmercuric chloride(Technical)	N-11940-100MG	109-64-8	1,3-Dibromopropane	N-10187-1G
107-31-3	Methyl formate	N-12432-1G	109-65-9	1-Bromobutane	N-10023-1G
107-35-7	Taurine(Technical)	N-13264-1G	109-66-0	n-Pentane	N-12591-1G
107-39-1	Diisobutylene	N-11730-1G	109-66-0	n-Pentane Solution	S-12591M4-1ML
107-41-5	2-Methyl-2,4-pentanediol	NG-17033-1G	109-67-1	1-Pentene	N-10090-1G
107-43-7	Betaine	N-12919-50MG	109-68-2	2-Pentene	N-10504-1G
107-49-3	Tetraethylpyrophosphate	N-13543-50MG	109-69-3	1-Chlorobutane	N-10039-1G
107-58-4	n-tert-Butylacrylamide	N-12601-500MG	109-69-3	1-Chlorobutane Solution	S-10039M1-1ML
107-66-4	Dibutylphosphate	N-11648-1G	109-70-6	1-Bromo-3-chloropropane	N-10021-1G
107-80-2	1,3-Dibromobutane	NG-15950-1G	109-73-9	n-Butylamine	N-12520-1G
107-81-3	2-Bromopentane	N-10294-1G	109-76-2	1,3-Diaminopropane	NG-15942-1G
107-83-5	2-Methylpentane	N-10428-500MG	109-77-3	Malononitrile	N-12352-1G
107-83-5	2-Methylpentane Solution	S-10428M1-1ML	109-77-3	Malononitrile Solution	S-12352U1-1ML
107-84-6	1-Chloro-3-methylbutane	N-10035-500MG	109-78-4	Hydracrylonitrile	N-12186-1G
107-85-7	Isoamylamine	N-12229-500MG	109-79-5	n-Butyl mercaptan	N-12518-1G
107-87-9	2-Pentanone	N-10503-1G	109-83-1	2-Methylaminoethanol	N-10418-1G
107-87-9	2-Pentanone Solution	S-10503N4-1ML	109-86-4	2-Methoxyethanol	N-10391-1G
107-88-0	1,3-Butanediol	N-10183-1G	109-87-5	Methylal	N-12467-1G
107-89-1	Aldol(Technical)	N-11047-250MG	109-89-7	Diethylamine	N-11711-1G
107-91-5	2-Cyanoacetamide	N-10330-100MG	109-92-2	Ethyl vinyl ether	N-11913-1G
107-92-6	Butyric acid	N-11388-1G	109-94-4	Ethyl formate	N-11898-1G
107-94-8	3-Chloropropionic acid	N-10714-1G	109-97-7	Pyrrrole	N-13165-1G
107-95-9	b-Alanine(Technical)	N-11116-1G	109-99-9	Tetrahydrofuran	N-13545-1G
107-96-0	3-Mercaptopropionic acid	N-10730-1G	109-99-9	Tetrahydrofuran Solution	S-13545M1-1ML
107-97-1	Sarcosine	NG-17609-1G	110-00-9	Furan	N-12101-100MG
107-98-2	1-Methoxy-2-propanol	N-10066-1G	110-01-0	Tetrahydrothiophene	N-13550-1G
108-01-0	2-Dimethylaminoethanol	N-10336-1G	110-02-1	Thiophene	N-13573-1G
108-03-2	1-Nitropropane	N-10079-1G	110-02-1	Thiophene Solution	S-13573C1-1ML
108-05-4	Vinyl acetate	N-13746-1G	110-06-5	tert-Butyl disulfide	N-13525-1G
108-05-4	Vinyl acetate Solution	S-13746A5-1ML	110-12-3	5-Methyl-2-hexanone	N-10896-250MG
108-08-7	2,4-Dimethylpentane	N-10638-1G	110-13-4	2,5-Hexanedione	N-10679-1G
108-09-8	1,3-Dimethylbutylamine	NG-16198-100MG	110-14-5	Succinamide	N-13233-500MG
108-10-1	4-Methyl-2-pentanone	N-10844-1G	110-15-6	Succinic acid	N-13234-1G
108-10-1	4-Methyl-2-pentanone Solution	S-10844N1-1ML	110-16-7	Maleic acid	N-12347-1G
108-11-2	4-Methyl-2-pentanol	N-10843-1G	110-17-8	Fumaric acid	N-12100-1G
108-16-7	1-Dimethylamino-2-propanol	N-10049-1G	110-19-0	Isobutyl acetate	N-12233-1G

CAS#	Description	Part #	CAS#	Description	Part #
110-21-4	Biurea	N-11325-250MG	112-12-9	2-Undecanone Solution	S-10520N1-1ML
110-26-9	N,N'-Methylene bis(acrylamide)	NG-16992-1G	112-14-1	Octyl acetate	NG-17374-1G
110-27-0	Isopropyl myristate	NG-12270-1G	112-15-2	2-(2-Ethoxyethoxy)ethyl acetate	N-10253-1G
110-29-2	Octyl decyl adipate	NG-13809-1G	112-16-3	Lauroyl chloride	N-12309-1G
110-38-3	Ethyl caprate	N-16526-250MG	112-18-5	N,N-Dimethyloldodecylamine	N-12628-1G
110-40-7	Diethyl sebacate	N-11705-1G	112-24-3	Triethylenetetramine(Technical)	N-13683-1G
110-42-9	Methyl decanoate	N-12425-1G	112-26-5	1,2-Bis(2-chloroethoxy)ethane	N-10145-1G
110-43-0	2-Heptanone	N-10366-1G	112-27-6	Triethylene glycol	N-13675-1G
110-43-0	2-Heptanone Solution	S-10366N4-1ML	112-29-8	1-Bromodecane	N-10024-1G
110-44-1	Sorbic acid	N-13218-1G	112-30-1	Decyl alcohol	N-11575-1G
110-46-3	Isoamyl nitrite(Technical)	N-12228-1G	112-31-2	Decyl aldehyde	N-11576-1G
110-49-6	2-Methoxyethyl acetate	N-10392-1G	112-31-2	Decyl aldehyde Solution	S-11576A4-1ML
110-52-1	1,4-Dibromobutane	N-10214-1G	112-34-5	2-(2-Butoxyethoxy)ethanol	N-10251-1G
110-53-2	1-Bromopentane	N-10028-1G	112-36-7	Bis(2-ethoxyethyl)ether	N-11215-1G
110-54-3	n-Hexane	N-12550-1G	112-37-8	Undecanoic acid (C11)	N-13734-100MG
110-54-3	n-Hexane Solution	S-12550M4-1ML	112-38-9	10-Undecenoic acid	N-10248-1G
110-56-5	1,4-Dichlorobutane	N-10218-1G	112-39-0	Methyl palmitate	N-12451-1G
110-56-5	1,4-Dichlorobutane Solution	S-10218M1-1ML	112-40-3	n-Dodecane	N-12530-1G
110-56-5	1,4-Dichlorobutane Solution	S-10218M5-1ML	112-40-3	n-Dodecane Solution	S-12530M1-1ML
110-56-5	1,4-Dichlorobutane Solution	S-10218M9-1ML	112-41-4	1-Dodecene	N-10053-1G
110-57-6	trans-1,4-Dichloro-2-butene	N-13592-250MG	112-42-5	1-Undecanol	N-10099-1G
110-62-3	Valeraldehyde	N-13739-1G	112-47-0	1,10-Decanediol	N-10141-500MG
110-62-3	Valeraldehyde Solution	S-13739A4-1ML	112-49-2	1,2-Bis(2-methoxyethoxy)ethane	N-10146-1G
110-63-4	1,4-Butanediol	N-10211-1G	112-52-7	1-Chlorododecane	NG-15631-1G
110-64-5	2-Butene-1,4-diol	NG-15337-1G	112-53-8	Dodecyl alcohol	N-11838-1G
110-65-6	2-Butyne-1,4-diol	NG-15435-1G	112-54-9	n-Dodecyl aldehyde	N-12532-1G
110-66-7	n-Amyl mercaptan	N-12510-1G	112-55-0	1-Dodecanethiol	N-10052-1G
110-67-8	3-Methoxypropionitrile	N-10733-1G	112-56-1	2-[2-Butoxyethoxy]ethyl thiocyanate	N-10260-250MG
110-69-0	n-Butylaldoxime	NG-15434-1G	112-56-1	2-[2-Butoxyethoxy]ethyl thiocyanate Solution	S-10260A1-1ML
110-71-4	1,2-Dimethoxyethane	N-10158-1G	112-56-1	2-[2-Butoxyethoxy]ethyl thiocyanate Solution	S-10260J4-1ML
110-73-6	2-Ethylaminoethanol	N-10347-1G	112-57-2	Tetraethylene pentamine	NG-17753-1G
110-74-7	Propyl formate	N-13122-500MG	112-58-3	Hexyl ether	N-12180-500MG
110-75-8	2-Chloroethyl vinyl ether	N-10322-1G	112-60-7	Tetraethylene glycol	N-13541-1G
110-75-8	2-Chloroethyl vinyl ether Solution	S-10322M1-1ML	112-61-8	Methyl stearate	N-12455-1G
110-76-9	2-Ethoxyethylamine	NG-16369-100MG	112-62-9	Methyl oleate	N-12450-500MG
110-80-5	2-Ethoxyethanol	N-10338-250MG	112-63-0	Methyl linoleate	N-12448-100MG
110-82-7	Cyclohexane	N-11526-1G	112-63-0	Methyl octadecadienoate	NG-12448-1G
110-82-7	Cyclohexane Solution	S-11526M4-1ML	112-70-9	1-Tridecanol	N-10097-1G
110-83-8	Cyclohexene	N-11533-100MG	112-72-1	1-Tetradecanol	N-10095-1G
110-83-8	Cyclohexene Solution	S-11533M4-1ML	112-73-2	Bis(butoxyethyl)ether	NG-11313-1G
110-85-0	Piperazine anhydrous	N-13059-1G	112-75-4	N,N-Dimethyltetradecylamine	NG-16368-1G
110-86-1	Pyridine	N-13156-1G	112-80-1	Oleic acid (Technical)	N-12724-1G
110-86-1	Pyridine Solution	S-13156M1-1ML	112-82-3	1-Bromohexadecane	NG-15315-1G
110-87-2	3,4-Dihydropyran	NG-16189-1G	112-84-5	Erucamide	NG-S590-1G
110-88-3	Trioxymethylene	NG-18290-1G	112-85-6	Docosanoic acid	N-11837-100MG
110-89-4	Piperidine	N-13060-100MG	112-86-7	Erucic acid	N-11862-1G
110-91-8	Morpholine	N-12499-1G	112-88-9	1-Octadecene	N-10085-1G
110-94-1	Glutaric acid	N-12113-1G	112-89-0	1-Bromooctadecane	NG-15252-1G
110-96-3	Diisobutylamine	N-11729-1G	112-92-5	1-Octadecanol	N-10084-1G
110-97-4	Diisopropanolamine	N-11746-1G	112-95-8	n-Eicosane	N-12535-1G
110-99-6	a,a'-Oxydiacetic acid	N-10991-1G	112-95-8	n-Eicosane Solution	S-12535X1-1ML
111-03-5	Glycerol monooleate	NG-12118-1G	112-99-2	Diocetadecylamine	NG-14649-1G
111-06-8	Butyl palmitate	NG-15425-1G	113-24-6	Sodium pyruvate	NG-17641-1G
111-11-5	Methyl octanoate	N-12449-500MG	113-48-4	MGK 264 (TM)	N-12483-250MG
111-13-7	2-Octanone	N-10446-1G	113-48-4	MGK 264 (TM) Solution	S-12483A1-1ML
111-14-8	Heptanoic acid	N-12152-1G	113-48-4	MGK 264 (TM) Solution	S-12483T1-1ML
111-15-9	2-Ethoxyethyl acetate	N-10339-1G	114-26-1	Propoxur	N-11128-250MG
111-16-0	Pimelic acid	NG-17567-1G	114-26-1	Propoxur Solution	S-11128A1-1ML
111-20-6	Sebacic acid	N-13202-1G	115-18-4	2-Methyl-3-buten-2-ol	N-17172-100MG
111-21-7	Triethylene glycol diacetate	N-13679-500MG	115-19-5	2-Methyl-3-buten-2-ol	N-10415-1G
111-25-1	1-Bromohexane	N-10026-1G	115-20-8	2,2,2-Trichloroethanol	N-17902-1G
111-26-2	Hexylamine	N-12183-1G	115-27-5	Chlorendic anhydride	NG-15541-1G
111-27-3	Hexyl alcohol	N-12179-1G	115-28-6	Chlorendic acid	NG-15536-1G
111-29-5	1,5-Pentanediol	N-10232-1G	115-29-7	a,b-Endosulfan	N-10992-500MG
111-30-8	Glutaraldehyde	N-12112-1G	115-29-7	a,b-Endosulfan Solution	S-10992A1-1ML
111-31-9	1-Hexanethiol	N-10060-500MG	115-29-7	a,b-Endosulfan Solution	S-10992J1-1ML
111-34-2	n-Butyl vinyl ether	NG-15421-1G	115-31-1	Isobornyl thiocyanacetate	N-12232-250MG
111-36-4	Butyl isocyanate	N-11367-500MG	115-31-1	Isobornyl thiocyanacetate Solution	S-12232A1-1ML
111-40-0	Diethylenetriamine	N-11718-1G	115-31-1	Isobornyl thiocyanacetate Solution	S-12232U1-1ML
111-41-1	2-(2-Aminoethylamino)ethanol	N-10250-1G	115-32-2	Dicofol	N-12290-100MG
111-42-2	Diethanolamine	N-11689-1G	115-32-2	Dicofol Solution	S-12290K4-1ML
111-44-4	Bis(2-chloroethyl)ether	N-11213-1G	115-39-9	Bromophenol blue	NG-BS162-500MG
111-44-4	Bis(2-chloroethyl)ether Solution	S-11213B1-1ML	115-69-5	2-Amino-2-methyl-1,3-propanediol	N-10266-500MG
111-46-6	Diethylene glycol	N-11715-1G	115-70-8	2-Amino-2-ethyl-1,3-propanediol	NG-14868-1G
111-46-6	Diethylene glycol Solution	S-11715M1-1ML	115-76-4	2,2-Diethyl-1,3-propanediol	N-10555-500MG
111-47-7	Di-n-propyl sulfide	N-11604-1G	115-77-5	Pentaerythritol	N-12834-1G
111-48-8	2,2'-Thiodiethanol	NG-17794-1G	115-78-6	Phosphan	N-13040-50MG
111-50-2	Adipyl chloride	N-11040-500MG	115-78-6	Phosphan Solution	S-13040M1-1ML
111-55-7	Ethylene diacetate	N-11927-1G	115-80-0	Triethyl-o-propionate	NG-17930-1G
111-59-1	n-Propyl oleate	NG-12597-1G	115-83-3	Pentaerythritol tetrastearate(Technical)	N-12839-1G
111-60-4	Ethylene glycol monostearate	NG-S139-1G	115-84-4	2-Butyl-2-ethyl-1,3-propanediol	N-10306-1G
111-62-6	Ethyl oleate(Technical)	N-11905-1G	115-84-4	2-Butyl-2-ethyl-1,3-propanediol Solution	S-10306M1-1ML
111-65-9	n-Octane	N-12583-1G	115-86-6	Triphenyl phosphate	N-13708-1G
111-65-9	n-Octane Solution	S-12583M4-1ML	115-86-6	Triphenyl phosphate Solution	S-13708T3-1ML
111-66-0	1-Octene	N-10087-1G	115-89-9	Methyl diphenyl phosphate	NG-12428-1G
111-67-1	2-Octene	N-10447-500MG	115-90-2	Fensulfotion	N-11963-100MG
111-68-2	n-Heptylamine	N-12546-1G	115-90-2	Fensulfotion Solution	S-11963M1-1ML
111-69-3	Adiponitrile	N-11039-1G	115-93-5	Cythioate	N-11551-100MG
111-70-6	Heptyl alcohol	N-12154-1G	115-93-5	Cythioate Solution	S-11551A1-1ML
111-71-7	Heptaldehyde	N-12150-1G	115-93-5	Cythioate Solution	S-11551U1-1ML
111-71-7	Heptaldehyde Solution	S-12150A4-1ML	115-96-8	Tris(2-chloroethyl)phosphate	NG-13718-1G
111-76-2	2-Butoxyethanol	N-10301-500MG	115-96-8	Tris(2-chloroethyl)phosphate Solution	S-13718U1-1ML
111-77-3	Methoxyethoxyethanol	N-12404-1G	116-02-9	3,3,5-Trimethylcyclohexanol	N-10774-1G
111-78-4	1,5-Cyclooctadiene	N-10225-250MG	116-06-3	Aldicarb	N-11044-100MG
111-81-9	Methyl undecanoate	N-12900-1G	116-06-3	Aldicarb Solution	S-11044M1-1ML
111-82-0	Methyl laurate	N-12441-1G	116-09-6	Acetol	NG-14628-1G
111-83-1	1-Bromooctane	NG-15256-1G	116-16-5	Hexachloroacetone	N-12158-500MG
111-84-2	n-Nonane	N-12580-1G	116-16-5	Hexachloroacetone Solution	S-12158A1-1ML
111-84-2	n-Nonane Solution	S-12580M1-1ML	116-16-5	Hexachloroacetone Solution	S-12158J1-1ML
111-85-3	1-Chlorooctane	N-10043-1G	116-29-0	Tetradifon	N-13539-250MG
111-85-3	1-Chlorooctane Solution	S-10043M5-1ML	116-29-0	Tetradifon Solution	S-13539A1-1ML
111-86-4	n-Octylamine	N-12587-1G	116-29-0	Tetradifon Solution	S-13539B3-1ML
111-87-5	Octyl alcohol	N-12718-1G	116-53-0	2-Methylbutyric acid	NG-17173-100MG
111-87-5	Octyl alcohol Solution	S-12718M6-1ML	116-54-1	Methyl dichloroacetate	N-12427-1G
111-88-6	1-Octanethiol	N-10086-1G	117-08-8	Tetrachlorophthalic anhydride	N-13533-1G
111-90-0	Ethoxyethoxyethanol	N-11875-1G	117-10-2	1,8-Dihydroxyanthraquinone	NG-16139-100MG
111-91-1	Bis(2-chloroethoxy)methane	N-11211-1G	117-12-4	1,5-Dihydroxyanthraquinone	NG-16137-100MG
111-91-1	Bis(2-chloroethoxy)methane Solution	S-11211M1-1ML	117-18-0	1,2,4,5-Tetrachloro-3-nitrobenzene	N-10111-250MG
111-92-2	Dibutylamine	N-11647-1G	117-18-0	1,2,4,5-Tetrachloro-3-nitrobenzene Solution	S-10111M1-1ML
111-94-4	3,3'-Iminodipropionitrile	N-10781-500MG	117-34-0	Diphenylacetic acid	N-11799-1G
111-96-6	Bis(2-methoxyethyl)ether	N-11303-1G	117-52-2	Coumafuryl Solution	S-11506A1-1ML
112-02-7	Hexadecyltrimethyl ammonium chloride	NG-S606-1G	117-62-4	2-Amino-1,5-naphthalene disulfonic acid	NG-14851-1G
112-05-0	Nonanoic acid	N-13805-1G	117-79-3	2-Aminoanthraquinone(Technical)	N-10271-1G
112-07-2	2-Butoxyethyl acetate	N-10302-1G	117-79-3	2-Aminoanthraquinone Solution	S-10271M1-1ML
112-11-8	Isopropyl oleate	NG-12271-1G	117-80-6	Dichlone	N-11661-250MG
112-12-9	2-Undecanone	N-10520-1G	117-80-6	Dichlone Solution	S-11661M1-1ML



CAS#	Description	Part #	CAS#	Description	Part #
117-80-6	Dichloro Solution	S-11661U1-1ML	121-46-0	Bicyclo[2,2,1]hepta-2,5-diene	N-15088-100MG
117-81-7	Bis(2-ethylhexyl)phthalate	N-11226-1G	121-50-6	3-Amino-4-chlorobenzotrifluoride	NG-14775-1G
117-81-7	Bis(2-ethylhexyl)phthalate Solution	S-11226J1-1ML	121-54-0	Octylphenoxyethoxyethyl dimethylbenzyl ammonium chloride	NG-S621-1G
117-82-8	Bis(2-methoxyethyl)phthalate	N-11304-500MG	121-57-3	Sulfanilic acid	N-13249-250MG
117-82-8	Bis(2-methoxyethyl)phthalate Solution	S-11304A5-1ML	121-61-9	N-4-Acetylsulfanilamide	NG-14676-100MG
117-82-8	Bis(2-methoxyethyl)phthalate Solution	S-11304J4-1ML	121-69-7	N,N-Dimethylaniline	N-12626-1G
117-83-9	Bis(2-n-butoxyethyl)phthalate	N-11305-1G	121-69-7	N,N-Dimethylaniline Solution	S-12626X2-1ML
117-83-9	Bis(2-n-butoxyethyl)phthalate Solution	S-11305J4-1ML	121-72-2	N,N-Dimethyl-m-toluidine	NG-16244-100MG
117-84-0	Di-n-octyl phthalate	N-11601-1G	121-73-3	1-Chloro-3-nitrobenzene	N-10036-500MG
117-84-0	Di-n-octyl phthalate Solution	S-11601J1-1ML	121-73-3	1-Chloro-3-nitrobenzene Solution	S-10036K4-1ML
117-84-0	Dicapryl phthalate Solution	S-11631J1-1ML	121-75-5	Malathion	N-12346-100MG
117-85-1	Bis[2-(2-ethoxyethoxy)ethyl]phthalate(Technical)	N-11320-1G	121-75-5	Malathion Solution	S-12346A1-1ML
117-85-1	Bis[2-(2-ethoxyethoxy)ethyl]phthalate Solution	S-11320J1-1ML	121-79-9	Malathion Solution	S-12346U1-1ML
118-10-5	Cinchonine	NG-15783-1G	121-81-3	Propyl gallate	NG-13123-1G
118-41-2	3,4,5-Trimethoxybenzoic acid	NG-17953-1G	121-81-3	3,5-Dinitrobenzamide	NG-16249-1G
118-44-5	N-Ethyl-a-naphthylamine	NG-16566-1G	121-82-4	Hexahydro-1,3,5-trinitro-1,3,5-triazine Solution	S-12170A4-1ML
118-55-8	Phenyl salicylate	N-13017-1G	121-86-8	2-Chloro-4-nitrotoluene	NG-15695-1G
118-58-1	Benzyl salicylate	N-14619-100MG	121-87-9	2-Chloro-4-nitroaniline	N-10310-1G
118-60-5	2-Ethylhexyl salicylate	NG-16542-1G	121-87-9	2-Chloro-4-nitroaniline Solution	S-10310U4-1ML
118-61-6	Ethyl salicylate	N-11911-1G	121-88-0	2-Amino-5-nitrophenol	NG-14522-1G
118-69-4	2,6-Dichlorotoluene	N-16036-250MG	121-89-1	m-Nitroacetophenone	NG-17168-1G
118-74-1	Hexachlorobenzene	N-12159-250MG	121-91-5	Isophthalic acid	N-12262-1G
118-74-1	Hexachlorobenzene Solution	S-12159K4-1ML	121-92-6	m-Nitrobenzoic acid	N-12335-1G
118-74-1	Hexachlorobenzene Solution	S-12159M1-1ML	122-00-9	p-Methylacetophenone	N-12781-1G
118-75-2	Chloranil	N-11420-250MG	122-11-2	Sulfadimethoxine	N-13242-250MG
118-75-2	Chloranil Solution	S-11420M1-1ML	122-11-2	Sulfadimethoxine Solution	S-13242A1-1ML
118-75-2	Chloranil Solution	S-11420U1-1ML	122-14-5	Fenitrothion	N-11955-250MG
118-79-6	2,4,6-Tribromophenol	N-10543-1G	122-14-5	Fenitrothion Solution	S-11955A1-1ML
118-79-6	2,4,6-Tribromophenol Solution	S-10543X5-1ML	122-14-5	Fenitrothion Solution	S-11955J4-1ML
118-82-1	4,4'-Methylene bis-(2,6-di-tert-butylphenol)	NG-10882-1G	122-20-3	Triisopropanolamine	N-13695-1G
118-90-1	o-Toluic acid	NG-17846-1G	122-25-8	5,5'-Methylene disalicyclic acid	NG-16999-1G
118-91-2	2-Chlorobenzoic acid	N-10318-1G	122-32-7	Glycerol trioleate	NG-S237-1G
118-92-3	Anthranilic acid	N-11083-1G	122-34-9	Simazine	N-13800-100MG
118-93-4	o-Hydroxyacetophenone	N-12685-1G	122-34-9	Simazine Solution	S-13800B4-1ML
118-96-7	2,4,6-Trinitrotoluene	N-10659-100MG	122-34-9	Simazine Solution	S-13800M1-1ML
118-96-7	2,4,6-Trinitrotoluene Solution	S-10659A4-1ML	122-37-2	p-Anilinophenol	N-12749-1G
118-96-7	2,4,6-Trinitrotoluene Solution	S-10659A4-5ML	122-39-4	Diphenylamine	N-11801-250MG
119-07-3	n-Octyl-n-decyl phthalate(Technical)	N-12586-1G	122-39-4	Diphenylamine Solution	S-11801M1-1ML
119-07-3	n-Octyl-n-decyl phthalate Solution	S-12586J1-1ML	122-40-7	alpha-Amylcinnamaldehyde	N-12930-100MG
119-12-0	Pyridaphenthion	N-13154-250MG	122-42-9	Propham	N-13109-250MG
119-12-0	Pyridaphenthion Solution	S-13154A1-1ML	122-42-9	Propham Solution	S-13109A4-1ML
119-12-0	Pyridaphenthion Solution	S-13154U1-1ML	122-46-3	m-Tolyl acetate	N-12344-500MG
119-26-6	2,4-Dinitrophenylhydrazine	N-10642-100MG	122-51-0	Triethyl-o-formate	N-13673-1G
119-32-4	4-Methyl-3-nitroaniline	NG-17028-1G	122-52-1	Triethyl phosphite	N-13671-1G
119-36-8	Methyl salicylate	N-12474-100MG	122-57-6	trans-4-Phenyl-3-butene-2-one	N-13613-1G
119-39-1	Phthalazinone	N-13952-100MG	122-59-8	Phenoxyacetic acid	N-13004-250MG
119-47-1	2,2'-Methylene bis(6-tert-butyl-4-methylphenol)	NG-10572-1G	122-59-8	Phenoxyacetic acid Solution	S-13004M1-1ML
119-53-9	Benzoil	N-11170-1G	122-59-8	Phenoxyacetic acid Solution	S-13004T1-1ML
119-56-2	4-Chlorobenzhydrol	NG-15502-1G	122-60-1	1,2-Epoxy-3-phenoxypropane	N-10162-1G
119-61-9	Benzophenone	N-11172-1G	122-64-5	Phenyl mercuric lactate	N-13015-250MG
119-61-9	Benzophenone Solution	S-11172M11-1ML	122-65-6	N,N'-Dibenzylidithioamide	NG-15962-1G
119-64-2	1,2,3,4-Tetrahydronaphthalene	N-10110-1G	122-66-7	1,2-Diphenylhydrazine	N-10161-100MG
119-64-2	1,2,3,4-Tetrahydronaphthalene Solution	S-10110U1-1ML	122-73-6	Isoamyl benzyl ether	N-12226-1G
119-65-3	Isoquinoline	N-12280-1G	122-78-1	Phenylacetaldehyde	N-13022-1G
119-67-5	2-Carboxybenzaldehyde	NG-15457-1G	122-79-2	Phenyl acetate	N-13024-1G
119-68-6	N-Methylantranilic acid	NG-17144-1G	122-87-2	N-(p-Hydroxyphenyl)glycine(Technical)	N-12502-500MG
119-75-5	2-Nitrodiphenylamine	NG-17250-1G	122-88-3	p-Chlorophenoxyacetic acid	N-12763-250MG
119-80-2	2,2-Dithiodibenzoic acid(Technical)	N-10570-1G	122-88-3	p-Chlorophenoxyacetic acid Solution	S-12763M1-1ML
119-84-6	Dihydrocoumarin	NG-16132-1G	122-88-3	p-Chlorophenoxyacetic acid Solution	S-12763T1-1ML
119-90-4	3,3'-Dimethoxybenzidine	N-10779-100MG	122-94-1	p-Butoxyphenol	N-12759-500MG
119-90-4	3,3-Dimethoxybenzidine Solution	S-10779M1-1ML	122-95-2	p-Diethoxybenzene	N-12770-500MG
119-93-7	o-Tolidine	N-12694-100MG	122-96-3	1,4'-Bis(2-hydroxyethyl)piperazine	N-15211-100MG
119-93-7	o-Tolidine Solution	S-12694M1-1ML	122-97-4	3-Phenyl-1-propanol	N-10759-1G
120-12-7	Anthracene	N-11081-250MG	122-98-5	2-Anilinoethanol	N-10277-1G
120-12-7	Anthracene Solution	S-11081M1-1ML	122-99-6	2-Phenoxyethanol	N-10506-1G
120-14-9	3,4-Dimethoxybenzaldehyde	NG-16243-1G	123-04-6	3-(Chloromethyl)heptane	N-10704-500MG
120-18-3	2-Naphthalenesulfonic acid monohydrate	N-10434-500MG	123-05-7	2-Ethyl hexaldehyde	NG-16538-1G
120-23-0	2-Naphthoxyacetic acid	N-10437-250MG	123-07-9	p-Ethylphenol	NG-16571-1G
120-23-0	2-Naphthoxyacetic acid Solution	S-10437M1-1ML	123-08-0	4-Hydroxybenzaldehyde	N-10830-1G
120-23-0	2-Naphthoxyacetic acid Solution	S-10437T1-1ML	123-11-5	p-Anisaldehyde	N-12750-1G
120-32-1	o-Benzyl-p-chlorophenol	N-12676-100MG	123-19-3	4-Heptanone	N-10829-1G
120-32-1	o-Benzyl-p-chlorophenol Solution	S-12676M1-1ML	123-20-6	Vinyl butyrate	N-13747-500MG
120-36-5	Dichlorprop	S-11671-250MG	123-25-1	Diethyl succinate	N-11707-1G
120-36-5	Dichlorprop Solution	S-11671B1-1ML	123-28-4	Dilaurylthiodipropionate	NG-11751-1G
120-36-5	Dichlorprop Solution	S-11671M1-1ML	123-29-5	Ethyl nonanoate	N-16575-1G
120-47-8	Ethyl-p-hydroxybenzoate	N-11919-1G	123-30-8	p-Aminophenol	N-12747-1G
120-51-4	Benzyl benzoate	N-11182-100MG	123-31-9	Hydroquinone	N-12192-1G
120-51-4	Benzyl benzoate Solution	S-11182A1-1ML	123-33-1	Maleic hydrazide	N-12350-250MG
120-51-4	Benzyl benzoate Solution	S-11182J5-1ML	123-33-1	Maleic hydrazide Solution	S-12350M1-1ML
120-51-4	Benzyl benzoate Solution	S-11182J7-1ML	123-38-6	Propionaldehyde	N-13112-1G
120-57-0	Piperonal	NG-17570-1G	123-38-6	Propionaldehyde Solution	S-13112A4-1ML
120-58-1	Isosafrole	N-12281-1G	123-39-7	N-Methylformamide	N-17001-1G
120-58-1	Isosafrole Solution	S-12281M1-1ML	123-42-2	Diacetone alcohol	N-11611-1G
120-61-6	Dimethyl terephthalate	N-11773-1G	123-51-3	Isoamyl alcohol	N-12225-1G
120-61-6	Dimethyl terephthalate Solution	S-11773J1-1ML	123-54-6	Acetylacetone	N-11024-1G
120-62-7	Sulfoxide	N-13257-100MG	123-56-8	Succinimide	N-13236-1G
120-62-7	Sulfoxide Solution	S-13257M1-1ML	123-62-6	Propionic anhydride	N-13116-1G
120-71-8	2-Methoxy-5-methylaniline	N-10389-250MG	123-66-0	Ethyl hexanoate	N-11899-1G
120-71-8	2-Methoxy-5-methylaniline Solution	S-10389M1-1ML	123-72-8	n-Butylaldehyde	N-12522-1G
120-72-9	Indole	N-12212-500MG	123-75-1	Pyrrolidine	N-13166-1G
120-72-9	Indole Solution	S-12212X4-1ML	123-76-2	Levulinic acid	N-12317-1G
120-73-0	Purine	N-12913-10MG	123-77-3	Azodicarbonamide	NG-14539-1G
120-73-0	Purine Solution	S-12913A1-1ML	123-79-5	Di-n-octyl adipate	N-11598-1G
120-75-2	2-Methylbenzothiazole	N-10420-1G	123-81-9	Ethylene glycol dimercaptoacetate	NG-16648-1G
120-78-5	2,2'-Dithiobis(benzothiazole)	N-10569-1G	123-86-4	n-Butyl acetate	N-12512-1G
120-78-5	2,2'-Dithiobis(benzothiazole) Solution	S-10569X4-1ML	123-91-1	1,4-Dioxane	N-10220-1G
120-80-9	Catechol	N-11415-1G	123-91-1	1,4-Dioxane Solution	S-10220M1-1ML
120-82-1	1,2,4-Trichlorobenzene	N-10179-1G	123-91-1	1,4-Dioxane Solution	S-10220M1-5ML
120-82-1	1,2,4-Trichlorobenzene Solution	S-10179M1-1ML	123-92-2	Isoamyl acetate	N-12224-1G
120-83-2	2,4-Dichlorophenol	N-10626-1G	123-95-5	Butyl stearate	N-11380-1G
120-83-2	2,4-Dichlorophenol Solution	S-10626M1-1ML	123-96-6	2-Octanol	N-10445-1G
120-88-7	N,N'-Didodecylidithioamide	NG-16122-250MG	123-99-9	Azelaic acid	N-11109-1G
120-92-3	Cyclopentanone	N-11539-1G	124-02-7	Diallylamine	N-11619-1G
120-93-4	2-Imidazolidone	NG-14701-1G	124-03-8	Ethylhexadecyldimethyl ammonium bromide	N-11938-1G
120-94-5	N-Methylpyrrolidine	NG-17262-1G	124-04-9	Adipic acid	N-11038-250MG
121-14-2	2,4-Dinitrotoluene	N-10643-1G	124-06-1	Ethyl myristate	N-16555-1G
121-14-2	2,4-Dinitrotoluene Solution	S-10643A4-1ML	124-07-2	Octanoic acid	N-12716-1G
121-14-2	2,4-Dinitrotoluene Solution	S-10643M1-1ML	124-09-4	1,6-Hexanediamine	N-10237-1G
121-17-5	4-Chloro-3-nitrobenzotrifluoride	N-10816-1G	124-10-7	Methyl myristate	N-12445-1G
121-17-5	4-Chloro-3-nitrobenzotrifluoride Solution	S-10816K4-1ML	124-10-7	Methyl myristate Solution	S-12445T7-1ML
121-25-5	Amprolium	NG-14931-1G	124-11-8	1-Nonene	N-10082-500MG
121-33-5	Vanillin	N-18019-100MG	124-13-0	Octyl aldehyde	N-12719-1G
121-34-6	4-Hydroxy-3-methoxybenzoic acid	NG-16803-100MG	124-13-0	Octyl aldehyde Solution	S-12719A4-1ML
121-43-7	Trimethyl borate	N-13698-1G	124-17-4	2-(2-Butoxyethoxy)ethyl acetate	N-10252-1G
121-44-8	Triethylamine	N-13674-1G	124-18-5	n-Decane	N-12526-1G
			124-18-5	n-Decane Solution	S-12526X1-1ML

CAS#	Description	Part #	CAS#	Description	Part #
124-19-6	Nonanal	N-12666-1G	133-13-1	Diethyl ethylmalonate	N-11697-1G
124-19-6	Nonanal Solution	S-12666A4-1ML	133-32-4	3-Indolebutyric acid	N-10728-100MG
124-19-6	Nonanal Solution	S-12666A4-5ML	133-32-4	3-Indolebutyric acid Solution	S-10728A1-1ML
124-22-1	n-Dodecylamine	N-12533-1G	133-32-4	3-Indolebutyric acid Solution	S-10728T1-1ML
124-40-3	Dimethylamine	N-11777-1G	133-37-9	DL-Tartaric acid hydrate	NG-17684-1G
124-40-3	Dimethylamine (anhydrous) Solution	S-11776M8-1ML	133-49-3	Pentachlorothiophenol	MET-12159B-100MG
124-42-5	Acetamidine hydrochloride	NG-14608-1G	133-53-9	2,4-Dichloro-3,5-dimethylphenol	N-14004-100MG
124-48-1	Chlorodibromomethane	N-11444-1G	133-55-1	N,N'-Dimethyl-N,N'-dinitrosoterephthalamide	NG-16307-1G
124-48-1	Chlorodibromomethane Solution	S-11444M1-1ML	133-90-4	Chloramben	N-11418-100MG
124-58-3	Methylarsonic acid	N-12922-100MG	133-90-4	Chloramben Solution	S-11418A1-1ML
124-68-5	2-Amino-2-methyl-1-propanol	N-10265-1G	133-90-4	Chloramben Solution	S-11418B1-1ML
124-76-5	Isoborneol	N-14130-100MG	134-03-2	Sodium ascorbate	N-V4-250MG
124-76-5	Isoborneol Solution	S-14130M1-1ML	134-03-2	Sodium ascorbate Solution	S-V4M1-1ML
124-83-4	d-Camphoric acid	N-11557-1G	134-20-3	Methyl anthranilate	N-12414-100MG
125-02-0	Sodium prednisolone-21-phosphate	NG-17647-100MG	134-20-3	Methyl anthranilate Solution	S-12414A1-1ML
125-20-2	Thymolphthalein	NG-17825-1G	134-29-2	o-Anisidine hydrochloride	NG-14959-1G
126-14-7	Sucrose octaacetate	N-13239-1G	134-32-7	a-Naphthylamine	N-10982-100MG
126-30-7	2,2-Dimethyl-1,3-propanediol	NG-16354-1G	134-32-7	a-Naphthylamine Solution	S-10982M1-1ML
126-33-0	Tetrahydrothiophene-1,1-dioxide	N-17776-1G	134-62-3	N,N-Diethyl-m-toluamide	N-12618-250MG
126-54-5	Pentaerythritol diformal	NG-17411-1G	134-62-3	N,N-Diethyl-m-toluamide Solution	S-12618A1-1ML
126-56-7	Pentaerythritol tetracinnoleate	NG-12838-1G	134-62-3	N,N-Diethyl-m-toluamide Solution	S-12618B5-1ML
126-57-8	1,1,1-Trimethylol propane trionoate	NG-10105-1G	134-81-6	Benzil	N-11160-1G
126-68-1	O,O,O-Triethylphosphorothioate	N-12705-1G	134-84-9	4-Methylbenzophenone	N-16959-100MG
126-68-1	O,O,O-Triethylphosphorothioate Solution	S-12705M1-1ML	134-96-3	Syringaldehyde	NG-15355-200MG
126-71-6	Triisobutyl phosphate	N-14352-100MG	135-01-3	o-Diethylbenzene	NG-16128-1G
126-72-7	Tris(2,3-dibromopropyl)phosphate	N-13722-100MG	135-13-7	s-o-Carboxyphenylthioglycolic acid	NG-15355-1G
126-72-7	Tris(2,3-dibromopropyl)phosphate Solution	S-13722M1-1ML	135-19-3	2-Naphthol	N-10435-1G
126-73-8	Tributyl phosphate	N-13645-1G	135-20-6	Cupferron	N-11515-1G
126-73-8	Tributyl phosphate Solution	S-13645B5-1ML	135-23-9	Methacrylonitrile hydrochloride	N-12396-100MG
126-75-0	Demeton S	N-11582-100MG	135-23-9	Methacrylonitrile hydrochloride Solution	S-12396M1-1ML
126-75-0	Demeton S Solution	S-11582A1-1ML	135-48-8	Pentacene(Technical)	N-12825-10MG
126-75-0	Demeton S Solution	S-11582U1-1ML	135-49-9	Acridine yellow	NG-BS152-1G
126-86-3	Tetramethyl decynediol	NG-S363-1G	135-51-3	2-Naphthol-3,6-disulfonic acid disodium salt(Technical)	N-10436-1G
126-92-1	Sodium 2-ethylhexyl sulfate	NG-S376-1G	135-53-5	2,3-Dihydroxynaphthalene-6-sulfonic acid sodium salt	NG-14629-1G
126-98-7	Methacrylonitrile	N-12391-100MG	135-70-6	p-Quaterphenyl	N-12792-100MG
126-98-7	Methacrylonitrile Solution	S-12391M1-1ML	135-70-6	p-Quaterphenyl Solution	S-12792U1-1ML
126-99-8	2-Chloro-1,3-butadiene Solution	S-10307R7-1ML	135-76-2	2-Naphthol-6-sulfonic acid sodium salt	NG-17146-1G
127-00-4	1-Chloro-2-propanol	N-15740-100MG	135-88-6	N-Phenyl-2-naphthylamine	N-12593-1G
127-06-0	Acetone oxime	N-11017-1G	135-98-8	sec-Butylbenzene	N-13207-1G
127-08-2	Potassium acetate	NG-188-1G	135-98-8	sec-Butylbenzene Solution	S-13207M1-1ML
127-17-3	Pyruvic acid	N-13167-1G	136-17-4	2,4-Diaminodiphenylamine	NG-15932-1G
127-18-4	Tetrachloroethene	N-13532-1G	136-23-2	Zinc dibutylthiocarbamate	NG-13757-1G
127-18-4	Tetrachloroethene Solution	S-13532M1-1ML	136-32-3	Sodium trichlorophenate	NG-17650-1G
127-19-5	N,N-Dimethylacetamide	N-12625-1G	136-35-6	1,3-Diphenyltriazene	NG-16457-1G
127-19-5	N,N-Dimethylacetamide Solution	S-12625X2-1ML	136-45-8	Di-n-propyl isocinchomerone	N-12484-250MG
127-20-8	Dalapon Sodium	N-11564-250MG	136-60-7	Butyl benzoate	N-11359-1G
127-25-3	Methyl abietate(Technical)	N-12409-1G	136-77-6	4-Hexylresorcinol	NG-16722-1G
127-63-9	Phenyl sulfone	N-13019-1G	136-78-7	Disul, sodium salt	N-12962-10MG
127-63-9	Phenyl sulfone Solution	S-13019A4-1ML	136-78-7	Disul-sodium Solution	S-13209F1-1ML
127-71-9	Sulfabenzamide	N-13240-250MG	136-85-6	5-Methyl-1H-benzotriazole Solution	S-12877M4-1ML
127-79-7	Sulfamerazine	N-13244-250MG	137-08-6	Vitamin B-5 [Calcium pantothenate]	N-V11-100MG
127-90-2	S 421	N-13919-10MG	137-08-6	Vitamin B-5 [Calcium pantothenate] Solution	S-V11M1-1ML
127-90-2	S 421 Solution	S-13919M1-1ML	137-09-7	2,4-Diaminophenol dihydrochloride	NG-15938-1G
127-91-3	beta-Pinene Solution	S-14176M1-1ML	137-16-6	Sodium-N-lauryl sarcosinate	NG-S587-1G
127-95-7	Potassium binoxalate	NG-14930-1G	137-17-7	2,4,5-Trimethylaniline	N-10541-100MG
128-03-0	Busan 85	N-11352-100MG	137-17-7	2,4,5-Trimethylaniline Solution	S-10541M1-1ML
128-03-0	Busan 85 Solution	S-11352A1-1ML	137-20-2	Sodium-N-methyl-N-oley taurate	NG-S578-1G
128-03-0	Busan 85 Solution	S-11352F1-1ML	137-26-8	Tetramethylthiuram disulfide	N-13555-250MG
128-03-0	Busan 85 Solution	S-11352M1-1ML	137-26-8	Tetramethylthiuram disulfide Solution	S-13555M1-1ML
128-04-1	Dibam	N-12955-10MG	137-26-8	Tetramethylthiuram disulfide Solution	S-13555U1-1ML
128-08-5	N-Bromosuccinimide	N-12511-1G	137-30-4	Ziram	N-13761-250MG
128-09-6	N-Chlorosuccinimide	N-12524-1G	137-32-6	2-Methyl-1-butanol	N-10401-1G
128-37-0	2,6-Di-tert-butyl-p-cresol	N-10682-1G	137-40-6	Propionic acid sodium salt	NG-17604-1G
128-39-2	2,6-Di-tert-butylphenol	NG-10684-1G	137-89-3	Bis(2-ethylhexyl)isophthalate	N-11224-1G
128-53-0	N-Ethylmaleimide	NG-16547-1G	137-89-3	Bis(2-ethylhexyl)isophthalate Solution	S-11224J1-1ML
129-00-0	Pyrene	N-13149-500MG	138-22-7	n-Butyl lactate	N-11369-1G
129-00-0	Pyrene Solution	S-13149M1-1ML	138-52-3	Salicin	NG-CARB50-1G
129-00-0	Pyrene Solution	S-13149U1-1ML	138-85-2	p-Hydroxy mercuribenzoate sodium salt	NG-16777-100MG
129-17-9	Patent blue	NG-BS112-1G	138-86-3	Dipentene(Technical)	N-11792-1G
129-43-1	1-Hydroxyanthraquinone	N-10063-500MG	138-89-6	p-Nitrosodimethylaniline	NG-17326-1G
129-66-8	2,4,6-Trinitrobenzoic acid	N-10545-100MG	139-02-6	Sodium phenolate	NG-15730-1G
130-15-4	1,4-Naphthoquinone	N-10222-1G	139-12-8	Aluminum acetate basic powder,	NG-11020-1G
130-15-4	1,4-Naphthoquinone Solution	S-10222J1-1ML	139-13-9	Trimethylamine-a,a'-tricarboxylic acid	NG-17961-1G
130-22-3	Alizarin red S	NG-BS86-1G	139-40-2	Propazine	N-13108-100MG
130-35-8	Embonic acid	NG-16478-1G	139-40-2	Propazine Solution	S-13108A1-1ML
130-40-5	Riboflavin 5'-phosphate sodium salt	NG-15813-100MG	139-40-2	Propazine Solution	S-13108T1-1ML
131-08-8	2-Anthraquinonesulfonic acid sodium salt monohydrate	N-10278-1G	139-45-7	Tripropionin	N-13714-1G
131-09-9	2-Chloroanthraquinone	NG-14566-1G	139-65-1	4,4'-Thiodianiline	N-10870-250MG
131-11-3	Dimethyl phthalate	N-11770-500MG	139-66-2	Phenyl sulfide	N-13018-500MG
131-11-3	Dimethyl phthalate Solution	S-11770H1-1ML	139-96-8	Triethanolamine lauryl sulfate	NG-S388-1G
131-11-3	Dimethyl phthalate Solution	S-11770M1-1ML	140-04-5	Butyl acetyl ricinoleate	NG-11358-1G
131-14-6	2,6-Diaminoanthraquinone(Technical)	N-10685-1G	140-07-8	Tetraethanol ethylenediamine	NG-CDF7-1G
131-16-8	Di-n-propyl phthalate	N-11603-1G	140-10-3	trans-Cinnamic acid	N-13617-1G
131-16-8	Di-n-propyl phthalate Solution	S-11603B1-1ML	140-11-4	Benzyl acetate	N-11180-1G
131-17-9	Diallyl phthalate	N-11617-1G	140-22-7	1,5-Diphenylcarbonyldiazide	NG-16420-1G
131-17-9	Diallyl phthalate Solution	S-11617J1-1ML	140-29-4	Phenylacetoneitrile	N-13026-1G
131-18-0	Diamyl phthalate	N-11620-500MG	140-38-5	p-Chlorophenylurea	MET-11722A-100MG
131-18-0	Diamyl phthalate Solution	S-11620B7-1ML	140-39-6	p-Tolyl acetate	N-12805-1G
131-53-3	2,2'-Dihydroxy-4-methoxybenzophenone	N-10564-250MG	140-41-0	Monuron TCA	N-12498-100MG
131-54-4	2,2'-Dihydroxy-4,4'-dimethoxybenzophenone	NG-10566-1G	140-53-4	(p-Chlorophenyl)acetoneitrile	N-10006-1G
131-55-5	2,2',4,4'-Tetrahydroxybenzophenone	N-10575-500MG	140-56-7	Fenaminosulf	N-11586-250MG
131-56-6	2,4-Dihydroxybenzophenone	N-10630-1G	140-57-8	Aramite	N-11085-10MG
131-57-7	2-Hydroxy-4-methoxy-benzophenone	NG-10374-1G	140-57-8	Aramite Solution	S-11085J1-1ML
131-70-4	Monobutyl phthalate	N-12490-500MG	140-66-9	p-tert-Octylphenol	N-12798-100MG
131-70-4	Monobutyl phthalate Solution	S-12490J1-1ML	140-77-2	Cyclopentane propionic acid	NG-15868-1G
131-72-6	Meptyldinocap	N-13288-25MG	140-88-5	Ethyl acrylate	N-11884-1G
131-72-6	Meptyldinocap Solution	S-13288M1-1ML	141-00-4	Cadmium succinate(Technical)	N-11391-250MG
131-89-5	2-Cyclohexyl-4,6-dinitrophenol	N-10331-25MG	141-03-7	Dibutyl succinate	N-11644-500MG
131-89-5	2-Cyclohexyl-4,6-dinitrophenol Solution	S-10331L4-1ML	141-03-7	Dibutyl succinate Solution	S-11644A1-1ML
131-91-9	1-Nitroso-2-naphthol	N-10080-500MG	141-03-7	Dibutyl succinate Solution	S-11644U1-1ML
132-32-1	3-Amino-9-ethylcarbazole	N-10708-50MG	141-04-8	Diisobutyl adipate	NG-11726-1G
132-32-1	3-Amino-9-ethylcarbazole Solution	S-10708M1-1ML	141-05-9	Diethyl maleate	N-11700-250MG
132-54-7	Phenyl-1-hydroxy-2-naphthoate	NG-17507-1G	141-06-0	Propyl valerate	NG-17574-500MG
132-64-9	Dibenzofuran	N-11624-1G	141-18-4	Bis(2-butoxyethyl)adipate	NG-11209-1G
132-64-9	Dibenzofuran Solution	S-11624M1-1ML	141-19-5	Bis(2-n-butoxyethyl)sebacate	NG-11306-1G
132-65-0	Dibenzothiophene	N-11625-1G	141-22-0	Ricinoleic acid	NG-S13-1G
132-65-0	Dibenzothiophene Solution	S-11625B1-1ML	141-28-6	Diethyl adipate	N-11692-500MG
132-66-1	N-1-Naphthylphthalamic acid	N-12507-250MG	141-32-2	n-Butyl acrylate	N-12513-1G
132-66-1	N-1-Naphthylphthalamic acid Solution	S-12507A1-1ML	141-38-8	2-Ethylhexyl epoxystearate	NG-10352-1G
132-66-1	N-1-Naphthylphthalamic acid Solution	S-12507T1-1ML	141-43-5	Ethanolamine	N-11870-1G
132-86-5	1,3-Dihydroxynaphthalene	N-10195-100MG	141-53-7	Sodium formate	NG-15542-1G
133-06-2	Captan	N-11400-250MG	141-66-2	Dicrotophos	N-11680-100MG
133-06-2	Captan Solution	S-11400U1-1ML	141-66-2	Dicrotophos Solution	S-11680U1-1ML
133-07-3	Folpet	N-12007-250MG	141-78-6	Ethyl acetate	N-11881-1G
133-07-3	Folpet Solution	S-12007M1-1ML	141-78-6	Ethyl acetate Solution	S-11881G1-1ML
133-07-3	Folpet Solution	S-12007U1-1ML	141-79-7	Mesityl oxide	N-12374-1G



CAS#	Description	Part #	CAS#	Description	Part #
141-79-7	Mesityl oxide Solution	S-12374M4-1ML	195-19-7	Benzo(c)phenanthrene	N-14224-10MG
141-82-2	Malonic acid	N-12351-1G	196-78-1	Benzo(g)chrysene	N-14239-100MG
141-86-6	2,6-Diaminopyridine	NG-15947-1G	198-55-0	Perylene	N-12850-100MG
141-90-2	2-Thiouracil	NG-17811-1G	198-55-0	Perylene Solution	S-12850U1-1ML
141-91-3	2,6-Dimethylmorpholine	NG-16342-1G	205-12-9	7H-Benzo(c)fluorene	N-14072-10MG
141-93-5	m-Diethylbenzene	N-12330-100MG	205-82-3	Benzo(j)fluoranthene	N-11167-10MG
141-97-9	Ethyl acetoacetate	N-11883-1G	205-82-3	Benzo(j)fluoranthene Solution	S-11167M1-1ML
142-04-1	Aniline hydrochloride	N-11077-1G	205-99-2	Benzo(b)fluoranthene	N-11165-100MG
142-08-5	2-Hydroxypyridine	NG-16869-100MG	205-99-2	Benzo(b)fluoranthene Solution	S-11165M1-1ML
142-17-6	Calcium oleate	NG-S93-1G	205-99-2	Benzo(b)fluoranthene Solution	S-11165U1-1ML
142-18-7	Glycerol monolaurate	NG-S229-1G	206-44-0	Fluoranthene	N-11994-500MG
142-28-9	1,3-Dichloropropane	N-10191-500MG	206-44-0	Fluoranthene Solution	S-11994M1-1ML
142-28-9	1,3-Dichloropropane Solution	S-10191M1-1ML	206-44-0	Fluoranthene Solution	S-11994U1-1ML
142-29-0	Cyclopentene	N-11540-1G	207-08-9	Benzo(k)fluoranthene	N-11168-10MG
142-31-4	Sodium n-octyl sulfate	NG-S375-1G	207-08-9	Benzo(k)fluoranthene Solution	S-11168M1-1ML
142-59-6	Nabam	N-12639-250MG	207-08-9	Benzo(k)fluoranthene Solution	S-11168U1-1ML
142-59-6	Nabam Solution	S-12639F1-1ML	208-96-8	Acenaphthylene	N-11001-100MG
142-59-6	Nabam Solution	S-12639U1-1ML	208-96-8	Acenaphthylene Solution	S-11001M1-1ML
142-62-1	Hexanoic acid	N-12175-1G	208-96-8	Acenaphthylene Solution	S-11001U1-1ML
142-63-2	Piperazine hydrate	NG-17569-1G	215-58-7	1,2,3,4-Dibenzanthracene	N-10167-10MG
142-77-8	Butyl oleate(Technical)	N-11375-500MG	215-58-7	1,2,3,4-Dibenzanthracene Solution	S-10167U1-1ML
142-82-5	n-Heptane	N-12543-1G	217-59-4	Triphenylene	N-13711-100MG
142-82-5	n-Heptane Solution	S-12543M1-1ML	217-59-4	Triphenylene Solution	S-13711U1-1ML
142-84-7	Dipropylamine	N-11811-1G	218-01-9	Chrysene	N-11466-10MG
142-91-6	Isopropyl palmitate	NG-12272-1G	218-01-9	Chrysene Solution	S-11466M1-1ML
142-92-7	Hexyl acetate	N-12178-1G	218-01-9	Chrysene Solution	S-11466X1-1ML
142-96-1	Butyl ether	N-11366-1G	224-42-0	Dibenz(a,j)acridine	N-11623-10MG
143-00-0	Diethanolamine lauryl sulfate	NG-S3901-1G	224-42-0	Dibenz(a,j)acridine Solution	S-11623U1-1ML
143-07-7	Lauric acid	N-12308-1G	226-36-8	Dibenz(a,h)acridine	N-11622-10MG
143-08-8	1-Nonanol	N-10081-1G	226-36-8	Dibenz(a,h)acridine Solution	S-11622M1-1ML
143-13-5	Nonyl acetate	NG-17350-1G	238-84-6	1,2-Benzofluorene	N-10144-10MG
143-15-7	1-Bromododecane	N-10025-1G	238-84-6	1,2-Benzofluorene Solution	S-10144U1-1ML
143-16-8	Di-n-hexylamine	N-11597-1G	243-17-4	2,3-Benzofluorene	N-10577-10MG
143-19-1	Sodium oleate	NG-S36-1G	243-17-4	2,3-Benzofluorene Solution	S-10577U1-1ML
143-24-8	Bis[2-(2-methoxyethoxy)ethyl]ether	N-11321-1G	256-96-2	Iminostilbene	NG-14919-100MG
143-27-1	n-Hexadecylamine	N-12166-1G	260-94-6	Acridine	N-11029-1G
143-28-2	Oleyl alcohol	NG-S304-1G	262-12-4	Dibenzo-p-dioxin	N-15957-25MG
143-33-9	Sodium cyanide	NG-1132-1G	262-20-4	Phenothioxin	N-13003-500MG
143-50-0	Chlordecone	N-12291-100MG	271-89-6	2,3-Benzofuran	N-10578-1G
143-50-0	Chlordecone Solution	S-12291A1-1ML	271-89-6	2,3-Benzofuran Solution	S-10578M1-1ML
143-50-0	Chlordecone Solution	S-12291J1-1ML	273-53-0	Benzoxazole	N-11174-500MG
143-50-0	Chlordecone Solution	S-12291T4-1ML	275-51-4	Azulene	N-11114-10MG
143-66-8	Sodium tetraphenylboron powder	NG-17649-1G	275-51-4	Azulene Solution	S-11114U1-1ML
144-19-4	2,2,4-Trimethyl-1,3-pentanediol	N-10558-1G	280-57-9	1,4-Diazabicyclo[2,2,2]-octane	NG-15959-1G
144-21-8	Disodium methyl arsonate hydrate	N-11817-500MG	281-23-2	Adamantane	N-11035-1G
144-21-8	Disodium methyl arsonate hydrate Solution	S-11817F1-1ML	281-23-2	Adamantane Solution	S-11035U1-1ML
144-41-2	Morphothion	N-14330-25MG	283-24-9	3-Azabicyclo[3,2,2]nonane	NG-15005-100MG
144-48-9	Iodoacetamide	NG-14948-250MG	287-92-3	Cyclopentane	N-11538-1G
144-55-8	Sodium bicarbonate	NG-1122-1G	288-13-1	Pyrazole	NG-17556-100MG
144-82-1	Sulfamethizole	N-13246-250MG	288-14-2	Isoxazole	NG-16974-100MG
144-83-2	Sulfapyridine	N-13250-250MG	288-32-4	Imidazole	NG-16809-1G
145-50-6	a-Naphtholbenzein	NG-17143-1G	288-88-0	1,2,4-Triazole	MET-13576A-250MG
146-68-9	2-(p-Iodophenyl)-3-(p-nitrophenyl)-5-phenyl-2H-tetrazolium c	NG-16833-100MG	291-21-4	1,3,5-Trihiazine symetrical	N-10209-500MG
147-61-5	5-Hydroxymethyl-6-methyluracil	NG-16823-10MG	292-64-8	Cyclooctane	N-11537-1G
147-82-0	2,4,6-Tribromoaniline	NG-17874-1G	294-62-2	Cyclododecane	N-11523-1G
147-85-3	L-Proline	N-14081-100MG	297-78-9	Isobenzan	N-12231-10MG
147-93-3	o-Mercaptobenzoic acid	N-12686-1G	297-78-9	Isobenzan Solution	S-12231M1-1ML
148-24-3	8-Hydroxyquinoline	N-10965-250MG	297-97-2	Zinophos (TM)	N-13760-50MG
148-24-3	8-Hydroxyquinoline Solution	S-10965M1-1ML	297-97-2	Zinophos (TM) Solution	S-13760A1-1ML
148-53-8	o-Vanillin	NG-18298-1G	297-97-2	Zinophos (TM) Solution	S-13760J1-1ML
148-79-8	Thiabendazole	N-13560-250MG	298-00-0	Methyl parathion	N-12452-100MG
148-79-8	Thiabendazole Solution	S-13560M4-1ML	298-00-0	Methyl parathion Solution	S-12452A1-1ML
149-26-8	Disul-sodium Solution	S-13209U1-1ML	298-00-0	Methyl parathion Solution	S-12452U1-1ML
149-30-4	2-Mercaptobenzothiazole	N-10386-1G	298-02-2	Phorate	N-13035-100MG
149-30-4	2-Mercaptobenzothiazole Solution	S-10386M4-1ML	298-02-2	Phorate Solution	S-13035A1-1ML
149-32-6	Erythritol	NG-CARB26-1G	298-02-2	Phorate Solution	S-13035J1-1ML
149-45-1	1,2-Dihydroxybenzene-3,5-disulfonate disodium salt	NG-16459-100MG	298-03-3	Demeton O	N-11580-100MG
149-57-5	2-Ethylhexanoic acid	N-10349-1G	298-03-3	Demeton O Solution	S-11580U1-1ML
149-73-5	Trimethyl-o-formate	N-13700-1G	298-04-4	Disulfoton	N-11819-250MG
149-87-1	dl-a-Pyrogutamic acid	NG-14715-1G	298-04-4	Disulfoton Solution	S-11819M1-1ML
150-13-0	p-Aminobenzoic acid	N-12746-1G	298-07-7	Bis(2-ethylhexyl)phosphoric acid	NG-15147-1G
150-30-1	DL-Phenylalanine	NG-AA18-1G	298-14-6	Potassium bicarbonate	NG-189-1G
150-39-0	N-Hydroxyethyl ethylenediamine triacetic acid	NG-16757-1G	298-46-4	Carbamazepine	N-13133-100MG
150-50-5	Tributylphosphoro-trithioite	N-13648-10MG	298-46-4	Carbamazepine Solution	S-13133M1-1ML
150-60-7	Benzyl disulfide	N-11184-1G	298-95-3	Neotetrazolium chloride	NG-17174-100MG
150-68-5	Monuron	N-12497-100MG	298-96-4	2,3,5-Triphenyl-2H-tetrazolium chloride	NG-18292-10MG
150-68-5	Monuron Solution	S-12497A4-1ML	299-84-3	Fenchlorphos	N-11952-100MG
150-68-5	Monuron Solution	S-12497M4-1ML	299-84-3	Fenchlorphos Solution	S-11952U1-1ML
150-76-5	p-Methoxyphenol	N-12780-1G	299-86-5	Ruelene (TM)	N-13186-50MG
150-78-7	p-Dimethoxybenzene	N-12772-1G	299-86-5	Ruelene (TM) Solution	S-13186A1-1ML
150-90-3	Sodium succinate	NG-17643-1G	299-86-5	Ruelene (TM) Solution	S-13186U1-1ML
151-13-3	Butyl ricinoleate	NG-11379-1G	300-57-2	Allyl benzene	N-14702-1G
151-21-3	Sodium lauryl sulfate	NG-S378-1G	300-76-5	Naled	N-12640-250MG
151-32-6	Dinonyl adipate	N-11784-1G	301-02-0	Naled Solution	S-12640U1-1ML
151-56-4	Ethyleimine	N-11937-100MG	301-02-0	Oleamide	NG-S589-1G
151-56-4	Ethyleimine Solution	S-11937U1-1ML	301-04-2	Lead acetate anhydrous	NG-13390-1G
152-16-9	Octamethylpyrophosphoramide	N-12715-50MG	301-12-2	Oxydemeton-methyl	N-12741-50MG
152-18-1	O,O,O-Trimethyl phosphorothioate	N-12702-100MG	302-01-2	Hydrazine Solution	S-12941M1-1ML
153-78-6	2-Aminofluorene	N-10274-1G	302-72-7	DL-Alanine	N-11830-1G
155-04-4	2-Mercaptobenzimidazole zinc salt	NG-10385-1G	302-84-1	DL-Serine	NG-AA20-1G
156-10-5	4-Nitrosodiphenylamine	NG-17181-1G	303-04-8	2,3-Dichlorohexafluoro-2-butene	NG-16085-1G
156-38-7	p-Hydroxyphenylacetic acid	NG-16790-1G	304-28-9	2,7-Diacetamidofluorene	N-10551-100MG
156-59-2	cis-1,2-Dichloroethene	N-11475-500MG	305-33-9	Iproniazid phosphate	NG-16840-1G
156-59-2	cis-1,2-Dichloroethene Solution	S-11475M1-1ML	306-31-0	DL-3-Hydroxybutyric acid sodium salt	NG-14865-100MG
156-60-5	trans-1,2-Dichloroethene	N-13594-500MG	306-37-6	1,2-Dimethylhydrazine dihydrochloride	NG-16345-100MG
156-60-5	trans-1,2-Dichloroethene Solution	S-13594M1-1ML	309-00-2	Aldrin	N-11049-250MG
156-62-7	Calcium cyanamide	NG-12205-1G	309-00-2	Aldrin Solution	S-11049M1-1ML
156-87-6	3-Amino-1-propanol	N-10706-1G	311-45-5	Paraoxon	N-12816-100MG
189-55-9	1,2,7,8-Dibenzpyrene	N-10134-5MG	311-45-5	Paraoxon Solution	S-12816A1-1ML
189-55-9	1,2,7,8-Dibenzpyrene Solution	S-10134U1-1ML	311-45-5	Paraoxon Solution	S-12816U1-1ML
189-64-0	1,2,6,7-Dibenzpyrene	N-10170-10MG	311-89-7	Perfluorotributylamine	N-12846-100MG
191-07-1	Coronene	N-11505-100MG	313-72-4	Octafluoronaphthalene	N-12713-100MG
191-07-1	Coronene Solution	S-11505U1-1ML	314-40-9	Bromacil	N-11330-250MG
191-24-2	1,12-Benzoperylene	N-10142-10MG	314-40-9	Bromacil Solution	S-11330A1-1ML
191-24-2	1,12-Benzoperylene Solution	S-10142M1-1ML	314-40-9	Bromacil Solution	S-11330T1-1ML
191-24-2	1,12-Benzoperylene Solution	S-10142U1-1ML	315-18-4	Zectran	N-13753-500MG
191-30-0	Dibenzo(a,l)pyrene Solution	S-14094U1-1ML	315-18-4	Zectran Solution	S-13753A4-1ML
191-48-0	Decacyclene	N-11569-250MG	315-18-4	Zectran Solution	S-13753U1-1ML
191-48-0	Decacyclene Solution	S-11569U1-1ML	319-84-6	BHC (alpha isomer)	N-11194-100MG
192-65-4	1,2,4,5-Dibenzpyrene	N-10168-10MG	319-84-6	BHC (alpha isomer) Solution	S-11194U1-1ML
192-65-4	1,2,4,5-Dibenzpyrene Solution	S-10168U1-1ML	319-85-7	BHC (beta isomer)	N-11195-100MG
192-97-2	Benzo(e)pyrene	N-11166-10MG	319-85-7	BHC (beta isomer) Solution	S-11195U1-1ML
192-97-2	Benzo(e)pyrene Solution	S-11166U1-1ML	319-86-8	BHC (delta isomer)	N-11196-50MG
193-39-5	Indeno(1,2,3-cd)pyrene	N-12211-10MG	319-86-8	BHC (delta isomer) Solution	S-11196U1-1ML
193-39-5	Indeno(1,2,3-cd)pyrene Solution	S-12211M1-1ML	321-14-2	5-Chlorosalicylic acid	NG-15760-1G
193-39-5	Indeno(1,2,3-cd)pyrene Solution	S-12211U1-1ML	321-38-0	1-Fluoronaphthalene	N-10057-1G

CAS#	Description	Part #	CAS#	Description	Part #
321-38-0	1-Fluoronaphthalene Solution	S-10057M1-1ML	470-90-6	Chlorfenvinphos	N-11429-250MG
321-54-0	Coumaphos-O-analog	MET-11507D-50MG	470-90-6	Chlorfenvinphos Solution	S-11429K1-1ML
321-60-8	2-Fluorobiphenyl	N-10359-1G	471-34-1	Calcium carbonate	NG-132-1G
321-60-8	2-Fluorobiphenyl Solution	S-10359M1-1ML	471-46-5	Oxamide	N-12734-1G
321-60-8	2-Fluorobiphenyl Solution	S-10359X5-1ML	471-47-6	Oxamic acid	NG-17390-1G
323-09-1	2-Fluoronaphthalene	N-10360-50MG	474-45-3	Funtumine base	NG-16626-1G
323-09-1	2-Fluoronaphthalene Solution	S-10360X5-1ML	474-86-2	Equilin Solution	S-13937M4-1ML
327-98-0	Trichloronate	N-13657-10MG	476-66-4	Ellagic acid dihydrate	NG-14806-100MG
327-98-0	Trichloronate Solution	S-13657A1-1ML	477-73-6	Safranine O	NG-B584-1G
327-98-0	Trichloronate Solution	S-13657L1-1ML	477-75-8	Triptycene	N-13716-100MG
328-50-7	2-keto-Glutaric acid	NG-16870-1G	477-75-8	Triptycene Solution	S-13716U1-1ML
328-84-7	3,4-Dichlorobenzotrifluoride	NG-15965-100MG	479-27-6	1,8-Diaminonaphthalene(Technical)	N-10243-1G
329-89-5	6-Aminonicotinamide	NG-14526-100MG	479-45-8	Tetryl Solution	S-13558A4-1ML
330-54-1	Diuron	N-11827-250MG	480-16-0	Morin	NG-B599-1G
330-54-1	Diuron Solution	S-11827A4-1ML	481-21-0	5-a-Cholestane	N-14290-10MG
330-54-1	Diuron Solution	S-11827U1-1ML	481-39-0	5-Hydroxy-1,4-naphthoquinone	NG-14930-25MG
330-55-2	Linuron	N-12322-250MG	482-89-3	Indigo blue	NG-B592-1G
330-55-2	Linuron Solution	S-12322A6-1ML	483-65-8	Retene	N-13178-50MG
330-95-0	Nicarbazin	N-12651-100MG	483-65-8	Retene Solution	S-13178U1-1ML
333-18-6	Ethylenediamine dihydrochloride	NG-16523-1G	484-47-9	Lophine	NG-16892-1G
333-20-0	Potassium thiocyanate	NG-1115-1G	485-31-4	Binapacryl	N-11204-100MG
333-41-5	Diazinon	N-11621-250MG	485-31-4	Binapacryl Solution	S-11204A1-1ML
333-41-5	Diazinon Solution	S-11621U1-1ML	485-31-4	Binapacryl Solution	S-11204T1-1ML
334-48-5	Decanoic acid	N-11574-1G	485-71-2	L-Cinchonidine	NG-15779-1G
335-67-1	Perfluorocaprylic acid	NG-17457-1G	486-25-9	9-Fluorenone	NG-16607-1G
336-59-4	Heptafluorobutyric anhydride	NG-16679-1G	487-68-3	Mesitaldehyde	NG-16905-1G
338-45-4	Z-Mevinphos	N-12906-50MG	487-89-8	Indole-3-carboxaldehyde	NG-16822-1G
344-07-0	Chloropentafluorobenzene	NG-15699-1G	488-17-5	3-Methyl catechol	NG-16977-1G
344-96-7	Methyl o-trifluoromethylbenzoate	MET-12004A-100MG	488-23-3	1,2,3,4-Tetramethylbenzene	N-14280-100MG
345-35-7	2-Fluorobenzyl chloride	N-16587-100MG	488-47-1	Tetrabromocatechol	NG-17694-1G
345-35-7	2-Fluorobenzyl chloride	NG-16587-100MG	488-81-3	Ribitol	NG-CARB30-1G
345-92-6	4,4'-Difluorobenzophenone	NG-16167-1G	488-82-4	D-Arabinitol	NG-CARB24-1G
348-51-6	1-Chloro-2-fluorobenzene	N-10031-1G	488-93-7	3-Furoic acid	NG-16631-1G
348-51-6	1-Chloro-2-fluorobenzene Solution	S-10031M1-1ML	489-01-0	4-Methoxy-2-6-di-tert-butylphenol	NG-10834-1G
352-21-6	DL-4-Amino-3-hydroxybutyric acid	NG-14525-100MG	489-84-9	Guaiazulene	N-12136-1G
352-33-0	1-Chloro-4-fluorobenzene	N-10037-1G	489-84-9	Guaiazulene Solution	S-12136U1-1ML
352-33-0	1-Chloro-4-fluorobenzene Solution	S-10037M6-1ML	490-79-9	2,5-Dihydroxybenzoic acid	NG-16205-1G
352-93-2	Diethyl sulfide	N-11709-1G	491-36-1	4-Hydroxyquinazoline	NG-15438-500MG
357-57-3	Brucine	NG-15314-1G	492-37-5	2-Phenylpropionic acid	NG-17540-100MG
358-23-6	Trifluoromethanesulfonic anhydride	NG-18169-100MG	492-86-4	p-Chloromandelic acid	N-12761-250MG
362-55-0	2-chloro-a-(4-fluorophenyl)-Benzenemethanol	MET-13942A-100MG	492-86-4	p-Chloromandelic acid Solution	S-12761A1-1ML
363-72-4	Pentafluorobenzene	N-12841-1G	492-86-4	p-Chloromandelic acid Solution	S-12761T1-1ML
363-72-4	Pentafluorobenzene Solution	S-12841M5-1ML	492-99-9	1,2-Cyclohexanedione dioxime	NG-15845-1G
366-18-7	2,2'-Bipyridine	NG-15119-1G	493-52-7	Methyl red	NG-B514-1G
367-12-4	2-Fluorophenol	N-10361-1G	494-38-2	Acridine orange basic	NG-B571-1G
367-12-4	2-Fluorophenol Solution	S-10361M5-1ML	495-40-9	n-Butyrophenone	N-12523-1G
367-51-1	Mercaptoacetic acid sodium salt	NG-16909-1G	495-40-9	n-Butyrophenone Solution	S-12523M14-1ML
369-07-3	2-Nitrophenyl-b-D-galactopyranoside	NG-15049-100MG	495-48-7	Azoxylbenzene	N-11112-500MG
371-40-4	4-Fluoroaniline	N-10828-1G	495-69-2	Hippuric acid	N-12185-1G
371-40-4	4-Fluoroaniline Solution	S-10828X5-1ML	496-11-7	Indan	N-12208-1G
371-41-5	4-Fluorophenol	NG-16603-100MG	496-11-7	Indan Solution	S-12208M1-1ML
371-62-0	2-Fluoroethanol	NG-16588-100MG	496-72-0	3,4-Diaminotoluene	N-10783-1G
372-09-8	Cyanoacetic acid	N-11516-1G	497-18-7	Carbohydrazide	NG-15461-1G
372-19-0	3-Fluoroaniline	NG-16568-100MG	497-19-8	Sodium carbonate	NG-S646-1G
372-75-8	L-(+)-Citulline	NG-15788-100MG	497-25-6	2-Oxazolidone	N-17396-1G
381-73-7	Difluoroacetic acid	NG-16088-100MG	497-37-0	exo-Norborneol	NG-15121-250MG
385-00-2	2,6-Difluorobenzoic acid	NG-16109-100MG	497-38-1	Norcamphor	NG-15123-250MG
388-82-9	2,2'-Difluorobiphenyl	N-10563-100MG	498-15-7	(1S)-(+)-3-Carene Solution	S-14152M1-1ML
388-82-9	2,2'-Difluorobiphenyl Solution	S-10563C8-1ML	498-21-5	Methyl succinic acid	NG-17062-1G
388-82-9	2,2'-Difluorobiphenyl Solution	S-10563M1-1ML	498-40-8	L-Cysteic acid monohydrate	NG-15833-1G
392-12-1	Indole-3-pyruvic acid	NG-14933-10MG	499-81-0	3,5-Pyridinedicarboxylic acid	NG-17611-1G
393-75-9	4-Chloro-3,5-dinitrobenzotrifluoride	NG-15628-100MG	499-83-2	2,6-Pyridinedicarboxylic acid	NG-17806-100MG
398-23-2	4,4'-Difluorobiphenyl	N-10879-100MG	500-05-0	Coumalic acid monohydrate	NG-15791-1G
398-23-2	4,4'-Difluorobiphenyl Solution	S-10879A4-1ML	500-28-7	Chlorthion Solution	S-12993M1-1ML
398-23-2	4,4'-Difluorobiphenyl Solution	S-10879M5-1ML	501-30-4	5-Hydroxy-2-(hydroxymethyl)-4-pyrone	NG-16773-1G
400-98-6	4-Amino-3-nitrobenzotrifluoride	NG-14877-1G	501-52-0	Hydrocinnamic acid	N-12190-1G
401-78-5	m-Bromobenzotrifluoride	NG-15177-1G	502-49-8	Cyclooctanone	NG-15863-1G
404-86-4	Capsaicin, Natural	N-11398-100MG	502-55-6	Diethyl dithiobis(thionoformate)	N-11696-250MG
404-86-4	Capsaicin, Natural Solution	S-11398A1-1ML	502-55-6	Diethyl dithiobis(thionoformate) Solution	S-11696A1-1ML
404-86-4	Capsaicin, Natural Solution	S-11398U1-1ML	502-55-6	Diethyl dithiobis(thionoformate) Solution	S-11696K1-1ML
408-35-5	Sodium palmitate	NG-S33-1G	502-56-7	5-Nonanone	N-10950-1G
422-64-0	Pentafluoropropionic acid	NG-17479-100MG	502-72-7	Cyclopentadecanone	NG-14579-100MG
431-03-8	2,3-Butanedione	N-10579-1G	503-45-7	3,3,5-Trimethyl cyclohexene	N-10773-500MG
433-97-6	2-(Trifluoromethyl)benzoic acid	N-10259-500MG	503-74-2	Isovaleric acid	N-13806-1G
434-13-9	Lithocholic acid	NG-16889-100MG	504-03-0	2,6-Dimethylpiperidine	N-10696-1G
434-90-2	Decafluorobiphenyl	N-11570-1G	504-24-5	4-Aminopyridine	N-10806-1G
434-90-2	Decafluorobiphenyl Solution	S-11570A5-1ML	504-24-5	4-Aminopyridine Solution	S-10806M1-1ML
434-90-2	Decafluorobiphenyl Solution	S-11570B4-1ML	504-29-0	2-Aminopyridine	N-10275-1G
434-90-2	Decafluorobiphenyl Solution	S-11570X5-1ML	504-63-2	1,3-Propanediol	N-10201-1G
438-22-2	5-alpha-Androstane	N-10892-10MG	505-23-7	1,3-Dithiane	NG-16460-1G
438-22-2	5-alpha-Androstane Solution	S-10892X4-1ML	505-48-6	Suberic acid	NG-17661-1G
438-22-2	5-alpha-Androstane Solution	S-10892X5-1ML	506-12-7	Heptadecanoic acid (C17)	N-12149-500MG
441-38-3	Benzoil a-oxime	NG-15040-1G	506-30-9	Eicosanoic acid (C20)	N-11846-500MG
443-48-1	Metronidazole	NG-17299-100MG	506-59-2	Dimethylamine hydrochloride	N-11778-1G
444-30-4	a,a,a-Trifluoro-o-cresol	NG-18157-10MG	506-93-4	Guanidine nitrate	NG-16674-1G
452-86-8	4-Methylcatechol	NG-17175-1G	507-09-5	Thioacetic acid	NG-17791-1G
453-13-4	1,3-Difluoro-2-propanol	NG-16113-500MG	507-19-7	2-Bromo-2-methylpropane	N-10282-1G
453-20-3	3-Hydroxytetrahydrofuran	NG-16874-100MG	507-20-0	2-Chloro-2-methylpropane	N-10309-1G
456-47-3	3-Fluorobenzyl alcohol	NG-16574-100MG	507-70-0	Borneol	NG-15161-1G
458-37-7	Curcumin	NG-B595-1G	509-14-8	Tetranitromethane(Technical)	N-13556-100MG
460-00-4	4-Bromofluorobenzene	N-10809-1G	510-15-6	Chlorobenzilate	N-11442-100MG
460-00-4	4-Bromofluorobenzene Solution	S-10809B8-1ML	510-15-6	Chlorobenzilate Solution	S-11442A1-1ML
460-00-4	4-Bromofluorobenzene Solution	S-10809M5-1ML	510-15-6	Chlorobenzilate Solution	S-11442J1-1ML
461-58-5	Dicyanodiamide	N-11681-1G	512-56-1	Trimethyl phosphate	N-13699-1G
461-72-3	Hydantoin	NG-16756-100MG	512-56-1	Trimethyl phosphate Solution	S-13699M1-1ML
461-98-3	4-Amino-2,6-dimethylpyrimidine	NG-14845-1G	513-35-9	2-Methyl-2-butene	N-10410-1G
462-06-6	Fluorobenzene	N-11997-1G	513-36-0	1-Chloro-2-methylpropane	N-15675-100MG
462-06-6	Fluorobenzene Solution	S-11997M5-1ML	513-44-0	Isobutyl mercaptan	N-12236-1G
462-08-8	3-Aminopyridine	NG-14895-1G	513-53-1	sec-Butyl mercaptan	N-13205-1G
462-94-2	1,5-Diaminopentane	N-15948-500MG	513-81-5	2,3-Dimethyl-1,3-butadiene	N-10588-1G
464-06-2	2,2,3-Trimethylbutane	N-10557-500MG	513-85-9	3-Butylene glycol	NG-15377-1G
464-07-3	3,3-Dimethyl-2-butanol	N-10772-1G	513-86-0	3-Hydroxy-2-butanone	N-10725-1G
464-43-7	(+)-Borneol Solution	S-14167M1-1ML	513-88-2	1,1-Dichloroacetone	N-10101-1G
464-45-9	(-)-Borneol Solution	S-14171M1-1ML	513-88-2	1,1-Dichloroacetone Solution	S-10101B1-1ML
464-49-3	d-Camphor	N-11556-100MG	514-10-3	Abietic acid	NG-S15-1G
464-49-3	d-Camphor Solution	S-11556M1-1ML	515-42-4	Benzene sulfonic acid sodium salt	NG-15020-1G
464-49-3	d-Camphor Solution	S-11556M4-1ML	515-84-4	Ethyl trichloroacetate	N-11912-1G
464-72-2	Benzopinacole	NG-15107-100MG	516-06-3	DL-Valine	NG-AA24-1G
465-73-6	Isodrin	N-12248-100MG	516-91-6	Cholesteryl bromide	NG-14585-1G
465-73-6	Isodrin Solution	S-12248M1-1ML	517-51-1	Rubrene	N-13185-10MG
467-69-6	Flurenol	N-13815-250MG	517-51-1	Rubrene Solution	S-13185U1-1ML
469-61-4	(-)-alpha-Cedrene	N-14170-100MG	519-02-8	Matrine	N-14141-100MG
469-61-4	(-)-alpha-Cedrene Solution	S-14170M1-1ML	519-73-3	Triphenylmethane	N-13713-500MG
469-90-9	Sedoheptulosan	NG-CARB18-100MG	519-73-3	Triphenylmethane Solution	S-13713B14-1ML
470-82-6	Eucalyptol	N-16596-100MG	520-45-6	Dehydroacetic acid	N-11578-1G
470-82-6	Eucalyptol Solution	S-16596M1-1ML	521-24-4	1,2-Naphthoquinone-4-sulfonic acid sodium salt	NG-17154-1G



CAS#	Description	Part #	CAS#	Description	Part #
521-31-3	5-Amino-2,3-dihydro-1,4-phthalazinedione	NG-14756-100MG	544-10-5	1-Chlorohexane	N-10040-500MG
523-21-7	Rhodizonic acid disodium salt	NG-17625-100MG	544-10-5	1-Chlorohexane Solution	S-10040M1-1ML
523-27-3	9,10-Dibromoanthracene	N-10973-1G	544-16-1	Butyl nitrite (Technical)	N-11373-500MG
523-31-9	Dibenzyl phthalate	N-11626-100MG	544-25-2	Cycloheptatriene	N-11525-1G
523-31-9	Dibenzyl phthalate Solution	S-11626J1-1ML	544-40-1	Di-n-butyl sulfide	N-11590-1G
524-36-7	Pyridoxamine dihydrochloride	N-14018-100MG	544-60-5	Ammonium oleate	NG-S60-1G
524-38-9	N-Hydroxyphthalimide	NG-16856-1G	544-63-8	Myristic acid	N-12501-250MG
525-05-3	1-Nitroso-2-naphthol-3,6-disulfonic acid disodium salt	NG-17324-1G	544-76-3	n-Hexadecane	N-12549-1G
525-64-4	2,7-Diaminofluorene	N-10552-50MG	544-76-3	n-Hexadecane Solution	S-12549E15-1ML
525-79-1	Ketinin	N-12294-250MG	544-76-3	n-Hexadecane Solution	S-12549X1-1ML
525-82-6	Flavone	NG-16606-1G	544-85-4	n-Dotriacontane	N-12534-1G
526-73-8	1,2,3-Trimethylbenzene	N-10173-500MG	545-06-2	Trichloroacetonitrile	N-13653-1G
526-75-0	2,3-Dimethylphenol	N-10594-1G	545-06-2	Trichloroacetonitrile Solution	S-13653B1-1ML
526-95-4	Gluconic acid	N-12109-1G	546-93-0	Magnesium carbonate	NG-I3960-1G
526-99-8	Mucic acid	N-12500-1G	547-58-0	Methyl orange	NG-BS15-1G
527-20-8	Pentachloroaniline	MET-12383A-100MG	547-63-7	Methyl isobutyrate	NG-17007-1G
527-60-6	2,4,6-Trimethylphenol	NG-17971-1G	548-24-3	Eosin bluish	NG-BS150-1G
527-72-0	2-Thiophenecarboxylic acid	NG-17809-1G	548-26-5	Eosin Y	NG-BS65-1G
528-29-0	o-Dinitrobenzene	N-12683-500MG	548-35-6	Truxene	N-13730-1G
528-29-0	o-Dinitrobenzene Solution	S-12683M1-1ML	548-35-6	Truxene Solution	S-13730U1-1ML
528-29-0	o-Dinitrobenzene Solution	S-12683M4-1ML	548-62-9	Gentian violet (crystal)	NG-BS53-1G
528-44-9	Trimellitic acid	NG-17949-1G	550-74-3	Picrolonic acid	NG-17566-1G
528-50-7	Cellobiose	NG-CARB3-1G	551-06-4	1-Naphthyl isothiocyanate	NG-17158-100MG
528-94-9	Ammonium salicylate	NG-14926-1G	551-93-9	o-Aminoacetophenone	NG-14524-100MG
529-20-4	o-Tolualdehyde	N-12695-1G	552-16-9	o-Nitrobenzoic acid	NG-17217-1G
529-20-4	o-Tolualdehyde Solution	S-12695A4-1ML	552-30-7	Trimellitic anhydride (Technical)	N-13697-1G
529-64-6	Tropic acid	NG-18007-1G	553-17-3	Bis(o-methoxyphenyl)carbonate	N-11316-1G
530-57-4	Syringic acid	NG-17689-1G	553-26-4	4,4-Dipyridyldihydrate	NG-16269-10MG
530-59-6	3,5-Dimethoxy-4-hydroxycinnamic acid	NG-14618-100MG	553-82-2	2,4-Dichloroanisole	N-10535-100MG
531-75-9	Esculin	NG-CARB43-1G	553-82-2	2,4-Dichloroanisole Solution	S-10535T1-1ML
531-91-9	N,N-Diphenylbenzidine	NG-16431-100MG	553-90-2	Dimethyl oxalate	N-11769-1G
532-02-5	2-Naphthalene sulfonic acid sodium salt	NG-17305-1G	553-97-9	Methyl-p-benzoquinone	NG-17150-1G
532-27-4	2-Chloroacetophenone	N-10313-100MG	554-00-7	2,4-Dichloroaniline	MET-11521A-1G
532-28-5	Benzaldehydecyanohydrin	NG-15085-100MG	554-12-1	Methyl propionate	N-12454-1G
532-32-1	Benzoic acid sodium salt	NG-15100-1G	554-14-3	2-Methylthiophene	N-14300-100MG
532-34-3	Butylmesityl oxide oxalate	N-11385-250MG	554-73-4	Orange IV	NG-BS17-1G
532-43-4	Vitamin B1 mononitrate	N-V8-250MG	554-84-7	3-Nitrophenol	NG-17329-100MG
532-43-4	Vitamin B1 mononitrate Solution	S-V8M1-1ML	554-95-0	Trimesic acid	NG-17952-1G
532-63-8	N-(p-Aminobenzoyl)-L-glutamic acid	NG-14801-100MG	555-16-8	p-Nitrobenzaldehyde	NG-17205-1G
533-18-6	o-Tolyl acetate	N-12698-500MG	555-21-5	p-Nitrophenylacetone	N-12786-500MG
533-23-3	2,4-D ethyl ester	N-10614-250MG	555-31-7	Aluminum isopropoxide (Technical)	N-11062-1G
533-23-3	2,4-D ethyl ester Solution	S-10614A1-1ML	555-36-2	Iron stearate	NG-S102-1G
533-23-3	2,4-D ethyl ester Solution	S-10614J1-1ML	555-37-3	Neburon	N-12647-250MG
533-28-8	Metycaine hydrochloride	NG-17095-100MG	555-37-3	Neburon Solution	S-12647A4-1ML
533-31-3	Sesamol	NG-17632-1G	555-43-1	Tristearin (Technical)	N-13727-1G
533-67-5	2-Deoxy-D-ribose	NG-CARB5-500MG	555-44-2	Tripalmitin	NG-17984-100MG
533-74-4	Dazomet	N-11566-250MG	555-45-3	Trimyrstin	NG-17994-1G
533-74-4	Dazomet Solution	S-11566M1-1ML	555-57-7	N-Methyl-n-propargylbenzylamine	NG-17048-100MG
534-07-6	1,3-Dichloroacetone	NG-15939-1G	555-59-9	N-Phenylmaleamic acid	NG-17509-1G
534-13-4	N,N'-Dimethylthiourea	NG-16371-1G	556-22-9	Glyodin (Technical)	N-12131-250MG
534-15-6	1,1-Dimethoxyethane	N-10126-500MG	556-24-1	Methyl isovalerate	NG-17008-1G
534-22-5	2-Methylfuran	N-10424-1G	556-61-6	Methyl isothiocyanate	MET-12392A-250MG
534-52-1	4,6-Dinitro-o-cresol	N-10889-250MG	556-64-9	Methyl thiocyanate	NG-17081-1G
534-52-1	4,6-Dinitro-o-cresol Solution	S-10889M4-1ML	556-82-1	3-Methyl-2-buten-1-ol	NG-16972-100MG
534-85-0	N-Phenyl-o-phenylenediamine	NG-17533-1G	556-91-2	Aluminum-tert-butoxide	NG-14722-1G
535-11-5	Ethyl-2-bromopropionate	N-11915-1G	557-04-0	Magnesium stearate	NG-S107-1G
535-34-2	Cystathionine	NG-14889-10MG	557-05-1	Zinc stearate	NG-S116-1G
535-80-8	3-Chlorobenzoic acid	N-10712-1G	557-07-3	Zinc oleate	NG-S117-1G
535-80-8	3-Chlorobenzoic acid Solution	S-10712M5-1ML	557-25-5	Monobutylin (Technical)	N-12491-500MG
535-87-5	3,5-Diaminobenzoic acid	NG-15923-1G	557-30-2	Ethanedial dioxime	N-11867-100MG
535-46-9	N,N-Dimethyl-p-phenylene diamine dihydrochloride	N-12622-1G	557-30-2	Ethanedial dioxime Solution	S-11867M1-1ML
536-60-7	4-Isopropylbenzyl alcohol	NG-16945-100MG	557-35-7	2-Bromooctane	NG-15260-1G
536-74-3	Ethynylbenzene	N-16589-100MG	557-40-4	Allyl ether	N-11057-500MG
536-78-7	3-Ethylpyridine	N-16503-1G	557-59-5	n-Tetracosanoic acid (C24)	N-12604-100MG
536-90-3	m-Anisidine	NG-14973-1G	557-66-4	Ethylamine hydrochloride (Technical)	N-11921-100MG
537-45-1	2,6-Dibromoquinone-4-chloroimide	NG-15924-100MG	558-42-9	1-Chloro-2-methylpropanol-2-ol	NG-15677-1G
537-91-7	3-Nitrophenyl disulfide	NG-17286-1G	562-49-2	3,3-Dimethyl pentane	NG-16390-500MG
538-23-8	Triocetoin	NG-17959-1G	562-54-9	Methylsulfuric acid potassium salt	N-12475-500MG
538-24-9	Triaurin	NG-17951-1G	563-04-2	Tri-m-tolyl phosphate	NG-18008-1G
538-58-9	1,5-Diphenyl-3-pentadienone	NG-16416-1G	563-12-2	Ethion	N-11873-250MG
538-62-5	Diphenyl carbazone	NG-16428-1G	563-12-2	Ethion Solution	S-11873M1-1ML
538-74-9	Benzyl sulfide	N-11187-500MG	563-41-7	Semicarbazide hydrochloride	N-13208-250MG
538-75-0	N,N'-Dicyclohexylcarbodiimide	NG-16131-1G	563-45-1	3-Methyl-1-butene	N-10741-1G
538-93-2	Isobutylbenzene	NG-15399-1G	563-46-2	2-Methyl-1-butene	N-10402-1G
539-47-9	2-Furanacrylic acid	N-10363-100MG	563-47-3	3-Chloro-2-methylpropene	N-10710-1G
539-47-9	2-Furanacrylic acid Solution	S-10363A1-1ML	563-58-6	1,1-Dichloropropene	N-10125-100MG
539-47-9	2-Furanacrylic acid Solution	S-10363T1-1ML	563-58-6	1,1-Dichloropropene Solution	S-10125M1-1ML
539-74-2	Ethyl-3-bromopropionate	N-11917-1G	563-68-8	Thallium (I) acetate	NG-17792-1G
539-93-5	Glycerol dilaurate	NG-S231-1G	563-78-0	2,3-Dimethyl-1-butene	N-10586-1G
540-08-9	9-Heptadecanone	N-10967-100MG	563-79-1	2,3-Dimethyl-2-butene	N-10589-500MG
540-36-3	1,4-Difluorobenzene	N-10119-100MG	563-80-4	3-Methyl-2-butanone	N-10747-1G
540-36-3	1,4-Difluorobenzene Solution	S-10119M5-1ML	563-83-7	Isobutyramide	NG-16932-1G
540-37-4	p-Iodoaniline	NG-16820-1G	565-59-3	2,3-Dimethylpentane	N-10593-1G
540-49-8	1,2-Dibromoethylene	NG-15907-1G	565-65-9	2-Methyl-3-pentanone	N-10417-1G
540-51-2	2-Bromoethanol	N-10288-1G	565-67-3	2-Methyl-3-pentanol	N-10416-250MG
540-54-5	1-Chloropropane	NG-15731-1G	565-75-3	2,3,4-Trimethylpentane	N-10598-1G
540-63-6	1,2-Ethanedithiol	NG-16484-1G	565-80-0	2,4-Dimethyl-3-pentanone	N-10636-1G
540-69-2	Ammonium formate	NG-14913-1G	569-41-5	1,8-Dimethyl naphthalene	N-10244-100MG
540-72-7	Sodium Thiocyanate	NG-1152-1G	569-41-5	1,8-Dimethyl naphthalene Solution	S-10244U1-1ML
540-84-1	2,2,4-Trimethylpentane	N-10560-1G	569-58-4	Chrome violet CG Aluminum	NG-BS59-1G
540-84-1	2,2,4-Trimethylpentane Solution	S-10560M1-1ML	569-61-9	Basic fuchsin/C.I.#42500	NG-BS49-1G
540-88-5	tert-Butyl acetate	N-13522-1G	571-58-4	1,4-Dimethylnaphthalene	N-10219-100MG
540-92-1	Acetone sodium bisulfite	NG-14655-1G	571-58-4	1,4-Dimethylnaphthalene Solution	S-10219U1-1ML
541-41-3	Ethyl chloroformate	N-11893-100MG	571-60-8	1,4-Naphthalenediol	N-10221-500MG
541-59-3	Maleimide	NG-16890-1G	571-61-9	1,5-Dimethylnaphthalene	N-10227-10MG
541-69-5	m-Phenylenediamine dihydrochloride	NG-17506-1G	571-61-9	1,5-Dimethylnaphthalene Solution	S-10227U1-1ML
541-73-1	1,3-Dichlorobenzene	N-10190-1G	573-17-7	9-Bromophenanthrene	N-14308-100MG
541-73-1	1,3-Dichlorobenzene Solution	S-10190M1-1ML	573-58-0	Congo red	NG-BS35-1G
541-85-5	5-Methyl-3-heptanone	N-10897-1G	573-98-8	1,2-Dimethylnaphthalene	N-10159-100MG
541-85-5	5-Methyl-3-heptanone Solution	S-10897N4-1ML	573-98-8	1,2-Dimethylnaphthalene Solution	S-10159U1-1ML
541-88-8	Chloroacetic anhydride	NG-15549-1G	574-98-1	N-(2-Bromoethyl)phthalimide	NG-15222-1G
542-10-9	Ethylidene diacetate	N-11939-500MG	575-36-0	N-1-Naphthylacetamide	N-12506-500MG
542-11-0	Aniline hydrobromide	NG-14963-1G	575-36-0	N-1-Naphthylacetamide Solution	S-12506M1-1ML
542-18-7	Chlorocyclohexane	NG-15615-1G	575-38-2	1,7-Dihydroxynaphthalene	N-10239-1G
542-52-9	Dibutyl carbonate	N-11637-500MG	575-41-7	1,3-Dimethylnaphthalene	N-10197-100MG
542-59-6	2-Hydroxyethyl acetate (Technical)	N-10377-500MG	575-41-7	1,3-Dimethylnaphthalene Solution	S-10197U1-1ML
542-75-6	1,3-Dichloropropene	N-10193-500MG	575-44-0	1,6-Dihydroxynaphthalene	N-10121-1G
542-75-6	1,3-Dichloropropene Solution	S-10193M1-1ML	575-89-3	2,4,6-Trichlorophenoxyacetic acid	N-14121-100MG
542-76-7	3-Chloropropionitrile	N-10715-250MG	575-90-6	2,6-D Acid	N-12996-10MG
542-76-7	3-Chloropropionitrile Solution	S-10715A1-1ML	576-24-9	2,3-Dichlorophenol	N-10525-1G
542-83-6	Cadmium cyanide	NG-12060-1G	576-26-1	2,6-Dimethylphenol	N-13807-1G
542-88-1	Bis(chloromethyl)ether	N-11314-100MG	577-11-7	Sodium dioctyl sulfosuccinate	NG-S467-1G
542-88-1	Bis(chloromethyl)ether Solution	S-11314J1-1ML	577-19-5	1-Bromo-2-nitrobenzene	N-10020-1G
543-49-7	2-Heptanol	N-10365-1G	577-19-5	1-Bromo-2-nitrobenzene Solution	S-10020K4-1ML
543-59-9	1-Chloropentane	N-10044-1G	577-19-5	1-Bromo-2-nitrobenzene Solution	S-10020K7-1ML
544-01-4	Isoamyl ether	N-12227-500MG	577-85-5	3-Hydroxyflavone	NG-14759-100MG



CAS#	Description	Part #	CAS#	Description	Part #
578-54-1	2-Ethylaniline	N-16498-100MG	596-03-2	Dibromofluorescein	NG-BS64-1G
578-57-4	o-Bromoanisole	N-12677-1G	596-09-8	Fluorescein diacetate	NG-16612-1G
578-66-5	8-Aminoquinoline	NG-14508-100MG	596-43-0	Triphenylmethyl bromide	NG-17979-1G
579-18-0	m-Benzoyl benzoic acid	NG-15129-10MG	597-43-3	2,2-Dimethylsuccinic acid	NG-16400-1G
579-66-8	2,6-Diethylaniline	MET-11043C-500MG	597-49-9	3-Ethyl-3-pentanol	NG-16558-1G
579-75-9	o-Methoxybenzoic acid	N-12687-1G	598-02-7	Diethyl phosphite	MET-11621C-100MG
580-13-2	2-Bromonaphthalene	N-10293-500MG	598-03-8	Propyl sulfone	NG-17607-100MG
580-13-2	2-Bromonaphthalene Solution	S-10293M5-1ML	598-04-9	n-Butyl sulfone	NG-15420-1G
580-51-8	3-Biphenylol	N-15083-100MG	598-21-0	Bromoacetyl bromide	N-11333-500MG
581-40-8	2,3-Dimethylnaphthalene	N-10592-250MG	598-21-0	Bromoacetyl bromide Solution	S-11333A1-1ML
581-40-8	2,3-Dimethylnaphthalene Solution	S-10592U1-1ML	598-21-0	Bromoacetyl bromide Solution	S-11333U1-1ML
581-42-0	2,6-Dimethylnaphthalene	N-10695-100MG	598-31-2	Bromoacetone	N-11332-100MG
581-42-0	2,6-Dimethylnaphthalene Solution	S-10695U1-1ML	598-31-2	Bromoacetone Solution	S-11332B1-1ML
581-43-1	2,6-Dihydroxynaphthalene	N-10690-500MG	598-32-3	1-Buten-3-ol	NG-15332-1G
581-97-5	b-Acetamidonaphthalene	N-11115-100MG	598-38-9	2,2-Dichloroethanol	NG-16006-100MG
582-16-1	2,7-Dimethylnaphthalene	N-10700-100MG	598-50-5	Methylurea	NG-17102-1G
582-16-1	2,7-Dimethylnaphthalene Solution	S-10700U1-1ML	598-52-7	N-Methylthiourea	NG-17099-1G
582-17-2	2,7-Dihydroxynaphthalene	N-10699-250MG	598-55-0	Methyl carbamate	NG-14969-1G
583-39-1	2-Mercaptobenzimidazole	NG-16895-1G	598-62-9	Manganese (II) carbonate	NG-I4163-1G
583-48-2	3,4-Dimethyl hexane	N-10786-500MG	598-63-0	Lead carbonate	NG-I3430-1G
583-59-5	2-Methylcyclohexanol	N-10422-1G	598-72-1	2-Bromopropionic acid	NG-10296-1G
583-60-8	2-Methylcyclohexanone	N-10423-1G	598-72-1	2-Bromopropionic acid Solution	S-10296T5-1ML
583-78-8	2,5-Dichlorophenol	N-10671-1G	598-75-4	3-Methyl-2-butanol	NG-16969-1G
584-02-1	3-Pentanol	N-10757-1G	598-77-6	1,1,2-Trichloropropane	N-12934-1G
584-03-2	1,2-Butanediol	NG-15324-1G	598-78-7	2-Chloropropionic acid	NG-10328-1G
584-13-4	4-Amino-1,2,4-triazole	NG-14921-1G	598-99-2	Methyltrichloroacetate	N-12476-1G
584-42-9	Alizarin yellow GC	NG-BS18-1G	599-64-4	p-(2-Phenylisopropyl)phenol	N-17514-10MG
584-79-2	Allethrin	N-11051-100MG	599-69-9	N,N-Dimethyl-p-toluene sulfonamide	N-12623-500MG
584-79-2	Allethrin Solution	S-11051X1-1ML	600-05-5	2,3-Dibromopropionic acid	N-10582-1G
584-79-2	Allethrin Solution	S-11051X1-1ML	600-05-5	2,3-Dibromopropionic acid Solution	S-10582T5-1ML
584-79-2	Allethrin Solution	S-11051X1-1ML	600-14-6	2,3-Pentanedione	N-10595-500MG
584-84-9	Toluylene-2,4-diisocyanate	N-13583-1G	600-25-9	1-Chloro-1-nitropropane	N-10030-500MG
585-70-6	5-Bromofuroic acid	NG-15308-1G	600-36-2	2,4-Dimethyl-3-pentanol	NG-16277-1G
585-99-9	Melibiose	NG-CARB14-1G	601-77-4	N-Nitrosodisopropylamine	N-12571-50MG
586-38-9	m-Methoxybenzoic acid	NG-16913-1G	601-77-4	N-Nitrosodisopropylamine Solution	S-12571M1-1ML
586-62-9	Terpinolene Solution	S-14183M1-1ML	602-01-7	2,3-Dinitrotoluene	N-16399-250MG
586-95-8	4-Pyridylcarbinol	NG-17820-1G	602-55-1	9-Phenylanthracene	N-10969-100MG
587-98-4	Metanil yellow orange MNO	NG-BS16-1G	602-55-1	9-Phenylanthracene Solution	S-10969U1-1ML
589-18-4	p-Methylbenzyl alcohol	NG-15063-1G	602-87-9	5-Nitroacenaphthene	N-10899-500MG
589-34-4	3-Methylhexane	N-10738-100MG	602-87-9	5-Nitroacenaphthene Solution	S-10899M1-1ML
589-38-8	3-Hexanone	NG-16715-100MG	603-34-9	Triphenylamine	N-13710-100MG
589-43-5	2,4-Dimethyl hexane	NG-10631-500MG	603-34-9	Triphenylamine Solution	S-13710A4-1ML
589-55-9	4-Heptanol	NG-16703-1G	603-35-0	Triphenylphosphine	NG-17995-1G
589-62-8	4-Octanol	NG-17358-500MG	603-45-2	Rosolic acid	NG-BS108-1G
589-75-3	Butyl caprylate	NG-15403-1G	603-76-9	1-Methylindole	NG-17014-100MG
589-81-1	3-Methylheptane	N-10737-250MG	604-53-5	1,1'-Binaphthyl	N-10140-100MG
589-91-3	4-Methylcyclohexanol	N-10847-1G	605-02-7	1,1'-Binaphthyl Solution	S-10140U1-1ML
589-92-4	4-Methylcyclohexanone	N-10848-1G	605-02-7	1-Phenylanthracene	N-10094-100MG
590-01-2	Butyl propionate	N-11378-1G	605-02-7	1-Phenylanthracene Solution	S-10094U1-1ML
590-17-0	Bromoacetonitrile	NG-15251-1G	605-39-0	2,2'-Dimethylbiphenyl	N-10567-10MG
590-28-3	Potassium cyanate(Technical)	N-13087-250MG	605-39-0	2,2'-Dimethylbiphenyl Solution	S-10567U1-1ML
590-35-2	1,1,1-Trimethylbutane	N-10131-100MG	605-50-5	Diisoamyl phthalate	N-13811-1G
590-46-5	Betaine hydrochloride	N-11193-1G	605-50-5	Diisoamyl phthalate Solution	S-13811J1-1ML
590-67-0	1-Methylcyclohexanol	NG-16983-1G	605-54-9	Bis(2-ethoxyethyl)phthalate	N-11216-500MG
590-73-8	2,2-Dimethylhexane	N-12937-500MG	605-54-9	Bis(2-ethoxyethyl)phthalate Solution	S-11216J4-1ML
590-86-3	Isovaleraldehyde	N-12283-1G	606-20-2	2,6-Dinitrotoluene	N-10697-1G
590-86-3	Isovaleraldehyde Solution	S-12283A4-1ML	606-20-2	2,6-Dinitrotoluene Solution	S-10697A4-1ML
591-08-2	1-Acetyl-2-thiourea	N-10013-500MG	606-20-2	2,6-Dinitrotoluene Solution	S-10697M1-1ML
591-08-2	1-Acetyl-2-thiourea Solution	S-10013M1-1ML	606-23-5	1,3-Indandione	NG-16812-1G
591-12-8	a-Angelicalactone	NG-14968-1G	606-45-1	Methyl-o-methoxybenzoate	NG-17020-1G
591-22-0	3,5-Lutidine	NG-16887-1G	606-83-7	3,3-Diphenylpropionic acid	NG-16434-1G
591-23-1	3-Methylcyclohexanol	N-10751-1G	607-00-1	N,N-Diphenylformamide	NG-16445-1G
591-24-2	3-Methylcyclohexanone	N-10752-1G	607-81-8	Diethylbenzyl malonate	NG-16129-1G
591-27-5	m-Aminophenol	N-12326-1G	607-97-6	Ethyl ethyl acetoacetate	NG-16533-1G
591-35-5	3,5-Dichlorophenol	N-10793-1G	608-25-3	2-Methylresorcinol	NG-17073-1G
591-47-9	4-Methylcyclohexene	N-10849-1G	608-27-5	2,3-Dichloroaniline	N-15946-1G
591-50-4	Iodobenzene	N-12215-1G	608-31-1	2,6-Dichloroaniline	NG-16058-1G
591-68-4	Butyl valerate	NG-15437-1G	608-33-3	2,6-Dibromophenol	N-15914-10MG
591-76-4	2-Methylhexane	N-10425-500MG	608-66-2	Galactitol	NG-CARB27-1G
591-78-6	2-Hexanone	N-10369-1G	608-73-1	BHC (mixed isomers)	N-11198-250MG
591-78-6	2-Hexanone Solution	S-10369N1-1ML	608-73-1	BHC (mixed isomers) Solution	S-11198A1-1ML
591-87-7	Allyl acetate	N-11053-1G	608-73-1	BHC (mixed isomers) Solution	S-11198U1-1ML
592-04-1	Mercuric cyanide	NG-14400-1G	608-93-5	Pentachlorobenzene	N-12827-1G
592-13-2	2,5-Dimethyl hexane	N-10674-500MG	608-93-5	Pentachlorobenzene Solution	S-12827X1-1ML
592-20-1	Acetonyl acetate	N-11019-500MG	609-16-5	3,4,5-Tribromoaniline	N-14215-25MG
592-27-8	2-Methylheptane	N-10398-500MG	609-19-8	3,4,5-Trichlorophenol	N-10768-50MG
592-31-4	n-Butylurea	NG-15433-1G	609-22-3	4,6-Dibromo-o-cresol	N-10887-1G
592-34-7	n-Butyl chloroformate	N-12515-100MG	609-72-3	N,N-Dimethyl-o-toluidine	NG-16374-1G
592-35-8	Butyl carbamate	N-11363-1G	609-99-4	3,5-Dinitrosalicylic acid	NG-16395-1G
592-41-6	1-Hexene	N-10061-1G	610-30-0	2,4-Dinitrobenzoic acid	NG-16382-1G
592-42-7	1,5-Hexadiene	N-10230-1G	610-39-9	3,4-Dinitrotoluene	N-10767-500MG
592-48-3	1,3-Hexadiene (cis & trans)	N-10199-500MG	610-39-9	3,4-Dinitrotoluene Solution	S-10767M4-1ML
592-55-2	2-Bromoethyl ethyl ether	NG-15216-1G	610-40-2	1-Chloro-3,4-dinitrobenzene	NG-15563-100MG
592-57-4	1,3-Cyclohexadiene	N-10184-500MG	610-49-1	1-Aminoanthracene	N-10017-100MG
592-65-4	Isobutylsulfide	NG-15418-1G	610-71-9	2,5-Dibromobenzoic acid	NG-15983-1G
592-76-7	1-Heptene	N-10058-1G	610-91-3	5-Nitropseudocumene	N-13835-250MG
592-77-8	2-Heptene	N-10367-500MG	611-06-3	2,4-Dichloronitrobenzene	N-10625-250MG
592-78-9	3-Heptene	N-10722-1G	611-06-3	2,4-Dichloronitrobenzene Solution	S-10625A1-1ML
592-82-5	n-Butyl isothiocyanate	NG-15395-1G	611-06-3	2,4-Dichloronitrobenzene Solution	S-10625U1-1ML
592-88-1	Diallyl sulfide	N-11618-1G	611-14-3	o-Ethyltoluene	N-12684-100MG
593-03-7	p-Chloroacetanilide	N-15547-500MG	611-15-4	2-Methylstyrene	N-10433-10MG
593-08-8	2-Tridecanone	N-10519-100MG	611-15-4	2-Methylstyrene Solution	S-10433M4-1ML
593-26-0	Ammonium palmitate	NG-S57-1G	611-19-8	a,o-Dichlorotoluene	N-10993-1G
593-45-3	n-Octadecane	NG-12582-1G	611-70-1	Isobutyrophenone	NG-16846-1G
593-45-3	n-Octadecane Solution	S-12582X1-1ML	611-72-3	dl-Mandelic acid	N-11834-1G
593-51-1	Methylamine hydrochloride	N-12468-100MG	611-73-4	Benzoylformic acid	NG-15045-1G
593-56-6	Methoxyamine hydrochloride	NG-17079-1G	611-74-5	N,N-Dimethylbenzamide	N-12627-1G
593-81-7	Trimethylamine hydrochloride	N-13701-1G	611-74-5	N,N-Dimethylbenzamide Solution	S-12627A16-1ML
594-20-7	2,2-Dichloropropane	N-10554-1G	611-97-2	4,4'-Dimethylbenzophenone	NG-16302-1G
594-20-7	2,2-Dichloropropane Solution	S-10554M1-1ML	611-99-4	4,4'-Dihydroxybenzophenone	NG-16199-1G
594-36-5	2-Chloro-2-methylbutane	N-10308-1G	612-24-8	o-Nitrobenzonitrile	NG-17219-1G
594-42-3	Perchloromethyl mercaptan	N-12845-250MG	612-64-6	N-Nitroso-N-ethylaniline	N-13065-100MG
594-42-3	Perchloromethyl mercaptan Solution	S-12845A1-1ML	612-75-9	3,3'-Dimethylbiphenyl	N-10780-100MG
594-42-3	Perchloromethyl mercaptan Solution	S-12845U1-1ML	612-75-9	3,3'-Dimethylbiphenyl Solution	S-10780J1-1ML
594-44-5	Ethanesulfonyl chloride	N-11868-500MG	612-78-2	2,2'-Dinaphthyl	N-10568-10MG
594-45-6	Ethanesulfonic acid	NG-16483-1G	612-78-2	2,2'-Dinaphthyl Solution	S-10568U1-1ML
594-56-9	2,3,3-Trimethyl-1-butene	N-10596-500MG	612-82-8	o-Tolidine dihydrochloride	NG-17826-1G
594-61-6	2-Hydroxyisobutyric acid	NG-16763-1G	612-83-9	3,3'-Dichlorobenzidine dihydrochloride	NG-10778-100MG
594-65-0	2,2,2-Trichloroacetamide	NG-17889-1G	612-83-9	3,3'-Dichlorobenzidine dihydrochloride Solution	S-10778M1-1ML
594-72-9	1,1-Dichloro-1-nitroethane	N-10122-1G	612-94-2	2-Phenylanthracene	N-10510-25MG
594-72-9	1,1-Dichloro-1-nitroethane Solution	S-10122M1-1ML	613-12-7	2-Methylantracene	N-10419-100MG
594-72-9	1,1-Dichloro-1-nitroethane Solution	S-10122X1-1ML	613-12-7	2-Methylantracene Solution	S-10419U1-1ML
595-37-9	2,2-Dimethylbutyric acid	NG-16204-100MG	613-13-8	2-Aminoanthracene	N-10270-100MG
595-90-4	Tetraphenyltin	N-13557-1G	613-31-0	9,10-Dihydroanthracene	N-10974-1G
595-91-5	Triphenylacetic acid	NG-17976-1G	613-31-0	9,10-Dihydroanthracene Solution	S-10974U1-1ML
			613-33-2	4,4'-Dimethylbiphenyl	N-10880-100MG

CAS#	Description	Part #	CAS#	Description	Part #
613-33-2	4,4'-Dimethylbiphenyl Solution	S-10880U1-1ML	624-92-0	Dimethyl disulfide	N-11763-1G
613-54-7	2-Bromo-2'-acetonaphthone	NG-15166-1G	625-06-9	2,4-Dimethyl-2-pentanol	N-10634-100MG
613-73-0	o-Phenylene diacetoneitrile	NG-17513-1G	625-27-4	2-Methyl-2-pentene	N-10413-1G
613-93-4	N-Methylbenzamide	NG-17147-100MG	625-30-9	2-Aminopentane	NG-14936-100MG
614-00-6	N-Methyl-N-nitrosoaniline	N-12561-500MG	625-45-6	Methoxyacetic acid	N-12402-1G
614-18-6	Ethyl nicotinate	NG-16553-1G	625-65-0	2,4-Dimethyl-2-pentene	N-10635-500MG
614-34-6	p-Tolyl benzoate	NG-17855-1G	625-84-3	2,5-Dimethylpyrrole	NG-16238-100MG
614-60-8	2-Hydroxycinnamic acid	NG-14846-1G	625-98-9	1-Chloro-3-fluorobenzene	N-10034-1G
614-61-9	o-Chlorophenoxy acetic acid	N-12679-250MG	626-05-1	2,6-Dibromopyridine	NG-15916-1G
614-61-9	o-Chlorophenoxy acetic acid Solution	S-12679M1-1ML	626-15-3	a,a-Dibromo-m-xylene	N-10990-100MG
614-61-9	o-Chlorophenoxy acetic acid Solution	S-12679T1-1ML	626-15-3	a,a'-Dibromo-m-xylene Solution	S-10990J1-1ML
614-94-8	4-Methoxy-m-phenylenediamine dihydrochloride	NG-15254-100MG	626-16-4	a,a'-Dichloro-m-xylene	NG-16094-1G
615-05-4	4-Methoxy-1,3-phenylenediamine	NG-10832-100MG	626-39-1	1,3,5-Tribromobenzene	N-10202-1G
615-15-6	2-Methylbenzimidazole	NG-16965-1G	626-39-1	1,3,5-Tribromobenzene Solution	S-10202J1-1ML
615-16-7	2-Hydroxybenzimidazole	NG-16741-100MG	626-43-7	3,5-Dichloroaniline	MET-12220B-250MG
615-28-1	o-Phenylenediamine dihydrochloride	NG-17508-1G	626-48-2	2,4-Dihydroxy-6-methylpyrimidine	NG-16150-1G
615-36-1	o-Bromoaniline	NG-15187-1G	626-56-2	3-Methylpiperidine	NG-17247-1G
615-37-2	o-Iodotoluene	NG-16838-1G	626-58-4	4-Methylpiperidine	NG-17248-1G
615-43-0	o-Iodoaniline	N-16818-100MG	626-60-8	3-Chloropyridine	NG-15754-100MG
615-50-9	2,5-Diaminotoluene sulfate	NG-15951-1G	626-64-2	4-(1H)-Pyridone	NG-17812-1G
615-56-5	3,4-Dibromophenol	N-14088-10MG	626-67-5	N-Methylpiperidine	MET-12371A-250MG
615-57-6	2,4-Dibromoaniline	NG-15975-1G	626-82-4	Butyl caproate	NG-15400-1G
615-58-7	2,4-Dibromophenol	N-10624-1G	626-93-7	2-Hexanol	N-10368-1G
615-58-7	2,4-Dibromophenol Solution	S-10624K4-1ML	627-00-9	4-Chlorobutyric acid	NG-15607-1G
615-59-8	2,5-Dibromotoluene	N-10668-1G	627-18-9	3-Bromo-1-propanol	NG-15268-1G
615-59-8	2,5-Dibromotoluene Solution	S-10668J1-1ML	627-19-0	1-Pentene	N-10091-1G
615-59-8	2,5-Dibromotoluene Solution	S-10668M7-1ML	627-20-3	cis-2-Pentene	N-11477-100MG
615-60-1	4-Chloro-o-xylene	NG-15761-1G	627-21-4	2-Pentene	N-10505-1G
615-65-6	2-Chloro-4-methylaniline	NG-15622-100MG	627-27-0	3-Buten-1-ol	NG-15334-1G
615-74-7	2-Chloro-5-methylphenol	NG-15836-1G	627-30-5	Trimethylene chlorohydrin	NG-17967-1G
615-86-1	2,4,5-Tribromoaniline	N-14209-10MG	627-42-9	2-Chloroethyl methyl ether	NG-15583-1G
616-02-4	Citraconic anhydride	N-11484-1G	627-58-7	2,5-Dimethyl-1,5-hexadiene	N-10675-1G
616-06-8	DL-Norleucine	NG-AA16-1G	627-83-8	Ethylene glycol distearate	NG-S150-1G
616-23-9	2,3-Dichloro-1-propanol	N-10583-500MG	627-91-8	Monomethyl adipate	NG-17109-1G
616-24-0	1-Ethylpropylamine	NG-16501-100MG	627-93-0	Dimethyl adipate	N-11760-1G
616-38-6	Dimethyl carbonate	N-11762-1G	627-97-4	2-Methyl-2-heptene	N-10411-100MG
616-42-2	Dimethyl sulfite	NG-16355-1G	628-61-5	2-Chlorooctane	NG-15709-1G
616-44-4	3-Methyl thiophene	NG-17080-1G	628-63-7	n-Amyl acetate	N-12508-1G
616-45-5	2-Pyrrolidone	N-10516-1G	628-68-2	Oxybis(2-ethyl acetate)	NG-12739-500MG
616-86-4	4-Ethoxy-2-nitroaniline	NG-16491-1G	628-73-9	Hexane nitrile	NG-16714-1G
617-04-9	Methyl-a-D-mannopyranoside	NG-CARB46-1G	628-76-2	1,5-Dichloropentane	NG-10226-500MG
617-33-4	Ethyl dibromoacetate	NG-16522-1G	628-77-3	1,5-Diiodopentane	NG-16229-1G
617-36-7	Ethyl oxamate	NG-16556-1G	628-81-9	n-Butyl ethyl ether	NG-15384-1G
617-45-8	dl-Aspartic acid	N-11832-1G	628-94-4	Adipamide	N-11036-500MG
617-48-1	dl-Malic acid (Technical)	N-11833-1G	628-97-7	Ethyl palmitate	N-16572-1G
617-52-7	Dimethyl itaconate	N-11767-1G	628-99-9	2-Nonanol	NG-17321-500MG
617-94-7	a,a-Dimethylbenzyl alcohol	N-10987-500MG	629-03-8	1,6-Dibromohexane	N-15989-1G
618-45-1	3-Isopropylphenol	N-16954-250MG	629-04-9	1-Bromoheptane	NG-15228-1G
618-56-4	3,5-Diaminobenzoic acid dihydrochloride	NG-15922-1G	629-11-8	1,6-Hexanediol	N-10238-1G
618-62-2	3,5-Dichloronitrobenzene	N-10792-250MG	629-15-2	Ethylene diformate	NG-16525-1G
618-62-2	3,5-Dichloronitrobenzene Solution	S-10792A1-1ML	629-25-4	Sodium laurate	NG-S31-1G
618-62-2	3,5-Dichloronitrobenzene Solution	S-10792U1-1ML	629-27-6	1-Iodooctane	NG-16831-1G
618-87-1	3,5-Dinitroaniline Solution	S-10771A4-1ML	629-50-5	n-Tridecane	N-12613-500MG
618-95-1	Methyl-m-nitrobenzoate	NG-17027-1G	629-54-9	Palmitamide	NG-15542-100MG
619-05-6	3,4-Diaminobenzoic acid	NG-15918-1G	629-59-4	n-Tetradecane	N-12605-1G
619-08-9	2-Chloro-4-nitrophenol	MET-11658A-250MG	629-59-4	n-Tetradecane Solution	S-12605X1-1ML
619-33-0	Dichloroacetaldehyde diethyl acetal	N-16056-100MG	629-62-9	n-Pentadecane	N-12590-100MG
619-55-6	p-Tolamide	NG-18084-100MG	629-66-3	2-Nonadecanone	N-10442-100MG
619-82-9	Hexahydroterephthalic acid	NG-16712-1G	629-73-2	1-Hexadecene	N-10059-1G
619-99-8	3-Ethyl hexane	NG-16507-1G	629-76-5	1-Pentadecanol	N-10089-1G
620-02-0	5-Methylfurfural	N-17199-1G	629-78-7	n-Heptadecane	N-12542-500MG
620-14-4	m-Ethyltoluene	N-12333-100MG	629-82-3	Diocetyl ether	NG-16422-1G
620-20-2	3-Chlorobenzyl chloride	NG-15539-100MG	629-92-5	n-Nonadecane	N-12578-250MG
620-23-5	m-Tolualdehyde	N-12341-1G	629-92-5	n-Nonadecane Solution	S-12578X8-1ML
620-23-5	m-Tolualdehyde Solution	S-12341A4-1ML	629-94-7	n-Heneicosane	N-12540-500MG
620-40-6	Tribenzylamine	N-13641-1G	629-96-9	1-Eicosanol	N-10054-100MG
620-79-1	Ethyl-2-benzylacetoacetate	NG-16504-1G	629-97-0	n-Docosane	N-12529-1G
620-81-5	Oxanilide	N-12736-500MG	629-97-0	n-Docosane Solution	S-12529X1-1ML
620-88-2	p-Nitrodiphenyl ether	NG-17249-1G	629-99-2	n-Pentacosane	N-12589-100MG
620-92-8	Bisphenol F	N-14103-100MG	630-01-3	n-Hexacosane	N-12548-100MG
620-92-8	Bisphenol F Solution	S-14103M1-1ML	630-01-3	n-Hexacosane Solution	S-12548X1-1ML
621-00-1	1,3-di-p-tolylurea	N-14078-100MG	630-02-4	n-Octacosane	N-12581-500MG
621-13-6	Dicyclohexyl maleate	NG-16110-1G	630-02-4	n-Octacosane Solution	S-12581X1-1ML
621-36-3	m-Tolylacetic acid	N-18085-100MG	630-06-8	n-Hexatriacontane	N-12552-1G
621-42-1	3-Acetamidophenol	NG-14613-1G	630-20-6	1,1,1,2-Tetrachloroethane	N-10132-1G
621-62-5	Chloroacetate	NG-15586-1G	630-20-6	1,1,1,2-Tetrachloroethane Solution	S-10132M1-1ML
621-64-7	N-Nitrosodi-n-propylamine	N-12568-1G	630-60-4	Ouabain	NG-17393-100MG
621-64-7	N-Nitrosodi-n-propylamine Solution	S-12568J1-1ML	631-64-1	Dibromoacetic acid	N-11632-1G
621-95-4	4,4'-Ethyleneaniline	NG-14703-1G	631-64-1	Dibromoacetic acid Solution	S-11632T1-1ML
622-03-7	1,5-Diphenyl-3-thiocarbo-hydrazone(Technical)	N-10228-500MG	632-22-4	1,1,3,3-Tetramethyl urea	N-17775-100MG
622-22-0	1,2-Dibenzoyloxethane	NG-15967-1G	632-69-9	Rose bengal G	NG-BS70-1G
622-24-2	(2-Chloroethyl)benzene	NG-15648-1G	632-79-1	Tetrabromophthalic anhydride	NG-17699-1G
622-45-7	Cyclohexyl acetate	N-11535-500MG	632-99-5	Basic fuchsin/C.I.# 42510	NG-BS50-1G
622-47-9	p-Tolylacetic acid	N-17854-100MG	633-96-5	Orange II	NG-BS24-1G
622-61-7	p-Chlorophenetole	N-12762-500MG	634-36-6	1,2,3-Trimethoxybenzene	NG-18242-100MG
622-78-6	Benzyl isothiocyanate	NG-15076-1G	634-66-2	1,2,3,4-Tetrachlorobenzene	N-10176-1G
622-87-7	Bis(2-phenoxyethyl)ether	N-11307-100MG	634-66-2	1,2,3,4-Tetrachlorobenzene Solution	S-10176J1-1ML
622-96-8	p-Ethyltoluene	N-12776-1G	634-67-3	2,3,4-Trichloroaniline	NG-18092-100MG
622-97-9	4-Methylstyrene	N-10852-10MG	634-83-3	2,3,4,5-Tetrachloroaniline	N-13990-100MG
622-97-9	4-Methylstyrene Solution	S-10852M4-1ML	634-83-3	2,3,4,5-Tetrachloroaniline Solution	S-13990A1-1ML
623-03-0	4-Chlorobenzonitrile	NG-15505-100MG	634-90-2	1,2,3,5-Tetrachlorobenzene	N-10177-10MG
623-05-2	4-Hydroxybenzyl alcohol	NG-16742-1G	634-90-2	1,2,3,5-Tetrachlorobenzene Solution	S-10177J1-1ML
623-08-5	N-Methyl-p-tolidine	NG-17292-10MG	634-93-5	2,4,6-Trichloroaniline	N-10656-1G
623-17-6	Furfuryl acetate	N-12103-1G	634-93-5	2,4,6-Trichloroaniline Solution	S-10656U4-1ML
623-27-8	Terephthalaldehyde	NG-18056-1G	635-21-2	2-Amino-5-chlorobenzoic acid	NG-14748-1G
623-33-6	Glycine ethyl ester hydrochloride	N-12129-1G	635-22-3	4-Chloro-3-nitroaniline	NG-15674-1G
623-37-0	3-Hexanol	N-10723-1G	635-46-1	1,2,3,4-Tetrahydroquinoline	NG-18068-1G
623-42-7	Methyl butyrate	N-12405-1G	635-46-1	1,2,3,4-Tetrahydroquinoline Solution	S-18068M1-1ML
623-43-8	Methyl crotonate	NG-16982-1G	636-09-9	Diethyl terephthalate	N-11710-1G
623-50-7	Ethyl glycolate	N-16433-100MG	636-09-9	Diethyl terephthalate Solution	S-11710X12-1ML
623-51-8	Ethyl mercaptoacetate	N-11902-1G	636-13-5	Manganese benzoate	NG-I4140-1G
623-71-2	Ethyl-3-chloropropionate	NG-16516-1G	636-21-5	o-Tolidine hydrochloride	NG-17831-1G
623-76-7	Diethylurea symmetrical	NG-16176-1G	636-28-2	1,2,4,5-Tetrabromobenzene	NG-17692-1G
623-81-4	Diethyl sulfite	NG-16182-1G	636-30-6	2,4,5-Trichloroaniline	N-10653-1G
623-91-6	Diethyl fumarate	N-11699-1G	636-30-6	2,4,5-Trichloroaniline Solution	S-10653U4-1ML
623-96-1	Di-n-propyl carbonate	N-16405-100MG	636-46-4	4-Hydroxysiphthalic acid	NG-16775-1G
623-97-2	Bis(2-chloroethyl)carbonate	N-11212-500MG	637-12-7	Aluminum stearate	NG-S87-1G
624-10-2	Bis(2-ethoxyethyl)sebacate	N-11217-500MG	637-64-9	Tetrahydrofurfuryl acetate	N-13547-500MG
624-18-0	p-Phenylenediamine dihydrochloride	NG-17493-1G	637-87-6	1-Chloro-4-iodobenzene	N-15610-1G
624-24-8	Methyl valerate	N-12463-1G	637-92-3	tert-Butyl ethyl ether	N-13526-1G
624-31-7	p-Iodotoluene	N-12778-500MG	637-92-3	tert-Butyl ethyl ether Solution	S-13526M1-1ML
624-41-9	Acetic acid 2-methylbutyl ester	NG-14646-1G	637-97-8	sec-Amyl iodide	NG-14934-1G
624-48-6	Dimethyl maleate	NG-16336-1G	638-02-8	2,5-Dimethylthiophene	N-14302-100MG
624-49-7	Dimethyl fumarate	N-16330-1G	638-38-0	Manganese acetate	NG-I4100-1G
624-75-9	Iodoacetoneitrile	NG-16817-1G	638-45-9	1-Iodohexane	NG-16825-1G
624-83-9	Methyl isocyanate	N-12440-100MG	638-53-9	Tridecanoic acid (C13)	N-13663-500MG



CAS#	Description	Part #	CAS#	Description	Part #
638-67-5	n-Tricosane	N-12611-500MG	767-15-7	2-Amino-4,6-dimethylpyrimidine	NG-14843-1G
638-68-6	n-Triacontane	N-12610-100MG	767-59-9	1-Methylindene	N-10071-10MG
638-68-6	n-Triacontane Solution	S-12610C4-1ML	767-59-9	1-Methylindene Solution	S-10071M1-1ML
639-58-7	Triphenyltin chloride	N-17996-1G	767-60-2	3-Methylindene	N-10739-10MG
640-15-3	Thiometon	N-13570-50MG	767-60-2	3-Methylindene Solution	S-10739U1-1ML
640-15-3	Thiometon Solution	S-13570U1-1ML	768-52-5	N-Isopropylaniline	N-12555-1G
640-19-7	2-Fluoroacetamide	N-10358-100MG	769-78-8	Vinyl benzoate	N-18023-100MG
640-19-7	2-Fluoroacetamide Solution	S-10358M1-1ML	770-71-8	1-Adamantane-methanol	NG-14681-1G
640-61-9	N-Methyl-p-toluenesulfonamide	NG-17096-1G	771-61-9	Pentafluorophenol	N-12843-1G
643-43-6	2,4-Dinitrophenylacetic acid	NG-16392-1G	771-61-9	Pentafluorophenol Solution	S-12843M1-1ML
643-58-3	2-Methylbiphenyl	N-10396-100MG	771-90-4	Methyl mandelate	NG-17023-1G
643-58-3	2-Methylbiphenyl Solution	S-10396J1-1ML	771-97-1	2,3-Diaminonaphthalene	N-10580-100MG
643-79-8	o-Phthalicdicarboxaldehyde	NG-17552-100MG	771-99-3	4-Phenylpiperidine	N-10859-100MG
643-93-6	3-Methylbiphenyl	N-10735-100MG	776-34-1	1-Amino-4-nitronaphthalene	N-10015-100MG
643-93-6	3-Methylbiphenyl Solution	S-10735J1-1ML	776-35-2	9,10-Dihydrophenanthrene	N-10975-1G
644-08-6	4-Methylbiphenyl	N-10835-100MG	776-35-2	9,10-Dihydrophenanthrene Solution	S-10975U1-1ML
644-08-6	4-Methylbiphenyl Solution	S-10835J1-1ML	777-37-7	2-Chloro-5-nitrobenzotrifluoride	NG-15708-1G
644-35-9	2-n-Propylphenol	NG-17576-1G	779-02-2	9-Methylanthracene	N-10968-100MG
644-64-4	Dimetilan	N-14116-100MG	779-02-2	9-Methylanthracene Solution	S-10968U1-1ML
644-64-4	Dimetilan Solution	S-14116A1-1ML	781-43-1	9,10-Dimethylanthracene	N-10976-100MG
644-97-3	Dichlorophenyl phosphine(Technical)	N-11668-1G	781-43-1	9,10-Dimethylanthracene Solution	S-10976U1-1ML
645-31-8	3-Hydroxytyramine hydrobromide	NG-15672-100MG	784-14-5	2,3,4,5,6-Pentafluorobiphenyl	N-10529-100MG
645-49-8	cis-Stilbene	NG-17657-1G	784-14-5	2,3,4,5,6-Pentafluorobiphenyl Solution	S-10529X4-1ML
645-78-3	Monothiono TEPP	N-12496-50MG	786-19-6	Carbophenothion	N-11408-250MG
645-78-3	Monothiono TEPP Solution	S-12496U1-1ML	786-19-6	Carbophenothion Solution	S-11408M1-1ML
645-92-1	Atrazine desethyl desisopropyl-2-hydroxy	MET-11106E-50MG	789-02-6	o,p'-DDT	N-12708-50MG
646-04-8	trans-2-Pentene	N-13600-100MG	789-02-6	o,p'-DDT Solution	S-12708M1-1ML
646-06-0	1,3-Dioxolane	NG-16407-1G	790-12-5	Pyruvic acid-DNPH	N-12903-1G
646-07-1	Isocaproic acid	N-13998-250MG	804-63-7	Quinine sulfate	NG-15635-100MG
646-30-0	n-Nonadecanoic acid (C19)	N-12579-1G	811-98-3	Methanol (d4)	N-O-D157-5-5G
646-31-1	n-Tetracosane	N-12603-1G	813-78-5	Dimethyl phosphate	N-12952-100MG
646-31-1	n-Tetracosane Solution	S-12603D5-1ML	818-08-6	Dibutyltin oxide	NG-16043-1G
646-31-1	n-Tetracosane Solution	S-12603X1-1ML	818-23-5	8-Pentadecanone	NG-17420-1G
657-27-2	L-(+)-Lysine monohydrochloride	N-12300-1G	818-61-1	2-Hydroxyethyl acrylate	NG-16751-1G
657-84-1	p-Toluene sulfonic acid sodium salt	NG-17830-1G	821-55-6	2-Nonanone	N-10443-300MG
660-60-6	Copper stearate	NG-S99-1G	821-95-4	1-Undecene	N-10100-1G
660-68-4	Diethylamine hydrochloride(Technical)	N-11712-1G	822-06-0	1,6-Diisocyanatohexane	N-10234-250MG
661-19-8	1-Docosanol	N-10050-1G	822-12-8	Sodium myristate	NG-S32-1G
661-36-9	Tetramethylammonium tetrafluoroborate	NG-17767-1G	822-16-2	Sodium stearate	NG-S34-1G
665-66-7	Adamantanamine hydrochloride	NG-14683-1G	822-23-1	Octadecyl acetate	N-12711-500MG
666-52-4	Acetone-d6	N-14653-1G	822-28-6	Cetyl vinyl ether	NG-15532-1G
671-04-5	Carbanolate	N-11122-100MG	822-36-6	4-Methylimidazole	N-15226-100MG
671-04-5	Carbanolate Solution	S-11122A1-1ML	823-40-5	2,6-Diaminotoluene	N-10686-1G
671-04-5	Carbanolate Solution	S-11122U1-1ML	824-35-1	Calcium salicylate	NG-I2385-1G
671-51-2	Ethyl aziridinyl formate	NG-16497-500MG	824-40-8	Picolinic acid N-oxide	NG-17564-1G
672-99-1	BDMC	N-11131-100MG	824-45-3	2,5-Dimethylbenzyl chloride	NG-16191-1G
672-99-1	BDMC Solution	S-11131M1-1ML	824-46-4	Methoxyhydroquinone	N-14299-100MG
673-04-1	Simeton	N-12960-50MG	824-72-6	Dichlorophenyl phosphine oxide	N-11669-100MG
675-10-5	4-Hydroxy-6-methyl-2-pyrone	NG-16830-100MG	825-90-1	p-Phenolsulfonic acid sodium salt	NG-17465-1G
680-31-9	Hexamethylphosphoric triamide	N-12174-1G	826-62-0	Bicyclo[2,2,1]heptene-2,3-dicarboxylic anhydride	N-11200-1G
680-31-9	Hexamethylphosphoric triamide Solution	S-12174M1-1ML	826-81-3	8-Hydroxyquinoline	N-16797-1G
682-91-7	Ethyltin	N-14354-50MG	827-27-0	Sodium phthalate	NG-I5745-1G
683-18-1	Dibutyltin dichloride	N-11650-1G	827-27-0	Sodium phthalate Solution	S-14075J1-1ML
683-72-7	2,2-Dichloroacetamide	NG-16059-1G	827-52-1	Phenylcyclohexane	N-13027-1G
684-93-5	N-Methyl-N-nitrosoarea	NG-17031-100MG	827-94-1	2,6-Dibromo-4-nitroaniline	N-10549-1G
685-73-4	d-a-Galacturonic acid monohydrate	NG-16633-1G	827-94-1	2,6-Dibromo-4-nitroaniline Solution	S-10549U4-1ML
685-87-0	Diethyl bromomalonate	N-11693-500MG	830-03-5	p-Nitrophenyl acetate	NG-17273-500MG
688-37-9	Aluminum oleate	NG-S88-1G	830-09-1	p-Methoxycinnamic acid	NG-17104-100MG
690-08-4	trans-1,1,1-Trimethyl-2-butene	N-13593-500MG	830-81-9	a-Naphthyl acetate	NG-17097-1G
691-37-2	4-Methyl-1-pentene	N-10841-1G	830-96-6	3-Indolepropionic acid	N-10729-250MG
692-24-0	trans 2-Methyl-3-hexene	N-13590-100MG	830-96-6	3-Indolepropionic acid Solution	S-10729A1-1ML
692-96-6	trans 2-Methyl-3-heptene	N-13589-100MG	830-96-6	3-Indolepropionic acid Solution	S-10729T1-1ML
693-13-0	N,N-Diisopropylcarbodiimide	NG-15164-1G	831-59-4	m-Benzenedisulfonic acid disodium salt(Technical)	N-12327-1G
693-23-2	Dodecanedioic acid	NG-16462-500MG	832-64-4	4-Methylphenanthrene	N-10850-25MG
693-54-9	2-Decanone	N-10332-1G	832-69-9	1-Methylphenanthrene	N-10073-100MG
693-58-3	1-Bromononane	NG-15257-1G	832-69-9	1-Methylphenanthrene Solution	S-10073U1-1ML
693-65-2	Pentyl ether	NG-17453-1G	832-71-3	3-Methylphenanthrene	N-13905-100MG
693-67-4	1-Bromoundecane	NG-15369-10MG	834-12-8	Ametryne	N-11064-250MG
693-98-1	2-Methyl imidazole	NG-17009-1G	834-12-8	Ametryne Solution	S-11064A1-1ML
694-85-9	1-Methyl-2-pyridone	N-17054-1G	834-12-8	Ametryne Solution	S-11064T1-1ML
697-82-5	2,3,5-Trimethylphenol	N-12889-1G	838-88-0	3,3'-Dimethyl-4,4'-diaminodiphenylmethane	N-10763-100MG
697-91-6	2,6-Dichloro-p-benzoquinone	NG-15964-100MG	841-06-5	Methoprotrene	N-12401-100MG
698-31-7	4-Nitrosoresorcinol	NG-17314-1G	841-06-5	Methoprotrene Solution	S-12401A1-1ML
699-98-9	2,3-Pyridine dicarboxylic anhydride	NG-17612-1G	841-06-5	Methoprotrene Solution	S-12401T1-1ML
700-12-9	Pentamethylbenzene	NG-17412-1G	843-55-0	Bisphenol Z	N-14108-100MG
700-13-0	Trimethylhydroquinone	N-14298-100MG	843-55-0	Bisphenol Z Solution	S-14108M1-1ML
709-63-7	p-Trifluoromethylacetophenone	NG-17935-1G	846-70-8	Naphthol yellow S	NG-BS4-1G
709-98-8	Propanil	N-10800-500MG	849-99-0	Dicyclohexyl adipate	N-11682-500MG
709-98-8	Propanil Solution	S-10800A1-1ML	853-35-0	1,5-Antraquinone disulfonic acid disodium salt	NG-14975-1G
709-98-8	Propanil Solution	S-10800Z4-1ML	853-39-4	Perfluorobenzophenone	N-14277-50MG
717-74-8	1,3,5-Triisopropylbenzene	N-10115-1G	860-22-0	Indigo carmine Solution	S-14231F1-1ML
717-74-8	1,3,5-Triisopropylbenzene Solution	S-10115D4-1ML	865-47-4	Potassium tert-butoxide	NG-I4965-1G
719-59-5	2-Amino-5-chlorobenzophenone	NG-14746-1G	867-13-0	Triethylphosphonoacetate	NG-17926-1G
723-46-6	Sulfamethoxazole	N-13247-250MG	867-27-6	Demeton-O-methyl	N-11583-50MG
725-00-8	Propionaldehyde (DNPH Derivative)	N-13113-100MG	867-44-7	S-Methylisothiourea hemisulfate	NG-17210-100MG
725-00-8	Propionaldehyde (DNPH Derivative) Solution	S-13113A1-1ML	867-55-0	Lactic acid lithium salt	NG-16872-1G
725-00-8	Propionaldehyde (DNPH Derivative) Solution	S-13113W4-1ML	868-17-7	Lithium tartrate	NG-I3910-1G
731-27-1	Tolyfluandil	N-13584-250MG	868-85-9	Dimethyl phosphite	NG-16353-1G
732-11-6	Phosmet	N-12207-100MG	869-19-2	Glycyl-L-leucine	NG-14732-100MG
732-11-6	Phosmet Solution	S-12207A1-1ML	869-24-9	2-Chlorotriethylamine hydrochloride	NG-15770-1G
732-11-6	Phosmet Solution	S-12207J1-1ML	869-29-4	2-Propenylidene diacetate	N-10513-500MG
733-44-8	Tetraethylammonium-p-toluenesulfonate	NG-17746-1G	870-72-4	Sodium formaldehyde bisulfite	NG-17642-1G
741-58-2	Bensulide	N-11140-250MG	871-83-0	2-Methylnonane	N-10399-100MG
741-58-2	Bensulide Solution	S-11140M4-1ML	871-84-1	1,7-Octadiyne	N-10241-500MG
744-45-6	Diphenyl isophthalate	N-11796-1G	872-05-9	1-Decene	N-10047-1G
744-45-6	Diphenyl isophthalate Solution	S-11796J1-1ML	872-50-4	1-Methyl-2-pyrrolidinone	N-10068-1G
754-10-9	Trimethylacetamide	NG-18252-1G	872-55-9	2-Ethylthiophene	N-14301-100MG
756-79-6	Dimethyl methylphosphonate	N-16339-1G	873-32-5	2-Chlorobenzonitrile	MET-11490A-250MG
758-96-3	N,N-Dimethylpropionamide	NG-16878-1G	873-66-5	trans-b-Methylstyrene	NG-17276-10MG
759-94-4	S-Ethyl dipropylthiocarbamate	N-13188-500MG	873-69-8	2-Pyridinealdoxime	NG-17803-1G
759-94-4	S-Ethyl dipropylthiocarbamate Solution	S-13188A1-1ML	873-83-6	4-Amino-2,6-dihydroxy pyrimidine	NG-14825-1G
759-94-4	S-Ethyl dipropylthiocarbamate Solution	S-13188T1-1ML	873-94-9	3,3,5-Trimethyl cyclohexanone	NG-17965-1G
760-20-3	3-Methyl-1-pentene	N-10743-500MG	877-09-8	2,4,5,6-Tetrachloro-m-xylene	N-10542-100MG
762-04-9	Diethyl phosphite	N-16168-1G	877-09-8	2,4,5,6-Tetrachloro-m-xylene Solution	S-10542B3-1ML
762-62-9	4,4-Dimethyl-1-pentene	N-10871-500MG	877-09-8	2,4,5,6-Tetrachloro-m-xylene Solution	S-10542B3-5ML
762-63-0	cis-1,1,1-Trimethyl-2-butene	N-11474-100MG	877-09-8	2,4,5,6-Tetrachloro-m-xylene Solution	S-10542M2-1ML
762-75-4	tert-Butyl formate	N-13527-100MG	877-11-2	2,3,4,5,6-Pentachlorotoluene	N-10528-50MG
763-29-1	2-Methyl-1-pentene	N-10407-1G	877-11-2	2,3,4,5,6-Pentachlorotoluene Solution	S-10528U1-1ML
763-30-4	2-Methyl-1,4-pentadiene	N-10408-100MG	877-24-7	Phthalic acid monopotassium salt	NG-17558-1G
764-13-6	2,5-Dimethyl-2,4-hexadiene	N-10677-1G	879-39-0	2,3,4,5-Tetrachloronitrobenzene	N-12939-100MG
764-35-2	2-Hexyne	N-10371-1G	882-09-7	2-(p-Chlorophenoxy)-2-methylpropionic acid	NG-15719-1G
764-41-0	1,4-Dichloro-2-butene cis & trans	N-10215-100MG	882-33-7	Phenyl disulfide	N-17492-100MG
764-93-2	1-Decyne	N-10048-1G	886-50-0	Terbutryne	N-13514-250MG
765-09-3	1-Bromotridecane	NG-15285-500MG	886-50-0	Terbutryne Solution	S-13514A1-1ML
765-70-8	3-Methyl-1,2-cyclopentanediene	NG-17184-100MG	886-50-0	Terbutryne Solution	S-13514T1-1ML
767-00-0	4-Cyanophenol	NG-15815-1G	886-65-7	1,4-Diphenyl-1,3-butadiene	NG-16411-1G

CAS#	Description	Part #	CAS#	Description	Part #
887-54-7	Monomethyl tetrachloroterephthalate	MET-11462A-100MG	1019-57-4	Acetaldehyde (DNPH Derivative) Solution	S-11006A1-1ML
888-54-0	Acrolein (DNPH Derivatives)	N-11031-50MG	1019-57-4	Acetaldehyde (DNPH Derivative) Solution	S-11006W4-1ML
888-54-0	Acrolein (DNPH Derivatives) Solution	S-11031A1-1ML	1022-22-6	p,p'-DDMU	MET-12810B-10MG
900-95-8	Phentoinacetate	N-13007-250MG	1022-46-4	Benranil	N-14205-25MG
900-95-8	Phentoinacetate Solution	S-13007A1-1ML	1024-57-3	Heptachlor epoxide (Isomer B)	N-12148-50MG
900-95-8	Phentoinacetate Solution	S-13007U1-1ML	1024-57-3	Heptachlor epoxide (Isomer B) Solution	S-12148M1-1ML
915-67-3	Amaranth (Acid red 27)	NG-BS132-1G	1031-07-8	Endosulfan sulfate	N-11851-50MG
918-00-3	1,1,1-Trichloro-2-propanone	N-10104-1G	1031-07-8	Endosulfan sulfate Solution	S-11851A1-1ML
918-00-3	1,1,1-Trichloro-2-propanone Solution	S-10104T1-1ML	1031-07-8	Endosulfan sulfate Solution	S-11851J1-1ML
919-76-6	Amidithion	N-14347-10MG	1064-48-8	Aniline blue black	NG-BS33-1G
919-86-8	Metasystox I (TM)	N-12384-50MG	1066-51-9	Aminomethyl phosphonic acid	MET-12133A-100MG
919-86-8	Metasystox I (TM) Solution	S-12384A1-1ML	1067-33-0	Dibutyltin diacetate(Technical)	N-11649-1G
919-86-8	Metasystox I (TM) Solution	S-12384U1-1ML	1068-13-9	Acetic acid,2-[[dimethoxyphosphinothio]thio]-,ethyl ester	N-12923-100MG
919-94-8	tert-Amyl ethyl ether	N-13519-1G	1068-21-9	Diethylphosphoramidate	N-14296-100MG
920-66-1	Hexafluoro-2-propanol	N-12169-1G	1068-22-0	Diethyldithiophosphate ammonium salt	NG-16067-1G
920-66-1	Hexafluoro-2-propanol Solution	S-12169M4-1ML	1070-83-3	tert-Butylacetic acid	NG-15389-1G
921-53-9	Potassium tartrate	NG-15150-1G	1071-26-7	2,2-Dimethyl heptane	N-16329-100MG
922-80-5	Sodium diamiyl sulfosuccinate	NG-S465-1G	1071-83-6	Glyphosate	N-12133-250MG
923-32-0	DL-Cystine	NG-14601-100MG	1071-83-6	Glyphosate Solution	S-12133F4-1ML
924-16-3	N-Nitrosodi-n-butylamine	N-12567-100MG	1072-63-5	N-Vinyl imidazole	NG-18030-100MG
924-16-3	N-Nitrosodi-n-butylamine Solution	S-12567M1-1ML	1072-85-1	2-Bromofluorobenzene	N-10292-1G
924-41-4	1,5-Hexadien-3-ol	NG-16707-1G	1072-98-6	2-Amino-5-chloropyridine	NG-14793-100MG
926-39-6	2-Aminoethyl hydrogen sulfate	N-10273-1G	1076-38-6	4-Hydroxycoumarin	MET-13750B-250MG
926-82-9	3,5-Dimethyl heptane	NG-16318-500MG	1076-43-3	Benzene-d6	N-11150-1G
928-51-8	4-Chloro-1-butanol	NG-15601-1G	1076-43-3	Benzene-d6 Solution	S-11150M5-1ML
929-06-6	2-(2-Aminoethoxy)ethanol	N-14853-1G	1076-98-8	Dithioterephthalic acid	NG-16466-1G
929-77-1	Methyl docosanoate	N-12429-100MG	1077-16-3	1-Phenylhexane	N-10093-1G
930-55-2	N-Nitrosopyrrolidine	N-12577-1G	1077-28-7	DL-6,8-Thioctic acid	N-V5-250MG
930-55-2	N-Nitrosopyrrolidine Solution	S-12577M1-1ML	1077-28-7	DL-6,8-Thioctic acid Solution	S-V5M1-1ML
930-68-7	2-Cyclohexen-1-one	NG-15855-1G	1078-71-3	n-Heptylbenzene	N-12547-250MG
931-17-9	1,2-Cyclohexanediol (cis & trans mixture)	MET-12727B-250MG	1079-02-3	Benzoic acid (d5)	N-FD702-1-1G
932-96-7	4-Chloro-N-methylaniline	NG-15619-100MG	1079-02-3	Benzoic acid (d5)	N-FD702-5-5G
933-75-5	2,3,6-Trichlorophenol	N-10606-250MG	1079-21-6	2,5-Biphenylidol	N-10662-100MG
933-75-5	2,3,6-Trichlorophenol Solution	S-10606L4-1ML	1080-32-6	Diethyl benzyl phosphonate	NG-16135-1G
933-78-8	2,3,5-Trichlorophenol	N-10600-50MG	1081-15-8	Formaldehyde (DNPH Derivative)	N-12011-100MG
933-78-8	2,3,5-Trichlorophenol Solution	S-10600L4-1ML	1081-15-8	Formaldehyde (DNPH Derivative) Solution	S-12011A1-1ML
934-32-7	2-Aminobenzimidazole	MET-11138A-250MG	1081-15-8	Formaldehyde (DNPH Derivative) Solution	S-12011A1-5ML
934-34-9	2-Benzothiazolol	N-10279-500MG	1081-15-8	Formaldehyde (DNPH Derivative) Solution	S-12011W4-1ML
935-79-5	cis-4-Cyclohexene-1,2-dicarboxylic anhydride	N-11479-1G	1085-98-9	Dichlofluand	N-11660-250MG
935-95-5	2,3,5,6-Tetrachlorophenol	N-10604-10MG	1085-98-9	Dichlofluand Solution	S-11660U1-1ML
935-95-5	2,3,5,6-Tetrachlorophenol Solution	S-10604L1-1ML	1113-01-5	(Dimethoxythiophosphinoylthio)acetic acid	MET-12017A-100MG
936-02-7	Salicylhydrazide	NG-18046-1G	1113-02-6	Omethoate	N-12726-100MG
937-40-6	N-Nitroso-N-methylbenzylamine	N-14227-10MG	1113-02-6	Omethoate Solution	S-12726U1-1ML
938-73-8	2-Ethoxybenzamide	NG-16358-1G	1114-34-7	D-Lyxose	NG-CARB11-100MG
939-05-9	3-Hydroxy-5-phenylisoxazole	MET-13932A-10MG	1114-71-2	S-Propyl butylethylthiocarbamate	N-13192-100MG
939-27-5	2-Ethyl-naphthalene	N-10341-100MG	1114-71-2	S-Propyl butylethylthiocarbamate Solution	S-13192A1-1ML
939-27-5	2-Ethyl-naphthalene Solution	S-10341U1-1ML	1114-71-2	S-Propyl butylethylthiocarbamate Solution	S-13192T1-1ML
940-31-8	2-Phenoxypropionic acid	N-10507-500MG	1115-08-8	3-Methyl-1,4-pentadiene	N-10746-500MG
940-31-8	2-Phenoxypropionic acid Solution	S-10507M1-1ML	1115-20-4	Neopentyl glycol monohydroxypivalate	NG-17165-1G
940-31-8	2-Phenoxypropionic acid Solution	S-10507T1-1ML	1116-54-7	N-Nitrosodiethanolamine	N-12569-100MG
941-98-0	1'-Acetaphthone	N-10247-1G	1116-54-7	N-Nitrosodiethanolamine Solution	S-12569M1-1ML
942-01-8	1,2,3,4-Tetrahydrocarbazole	NG-17756-1G	1118-12-3	tert-Butylurea (mono)	NG-15432-1G
944-22-9	Fonofos	N-11842-100MG	1119-34-2	L-(+)-Arginine hydrochloride	NG-AA3-1G
944-22-9	Fonofos Solution	S-11842A1-1ML	1119-40-0	Dimethyl glutarate	NG-16333-1G
944-22-9	Fonofos Solution	S-11842J4-1ML	1120-06-5	2-Decanol	NG-15889-1G
945-51-7	Phenyl sulfoxide	NG-17497-1G	1120-21-4	n-Undecane	N-12614-1G
947-02-4	Phosfolan	N-13038-100MG	1120-21-4	n-Undecane Solution	S-12614M4-1ML
947-02-4	Phosfolan Solution	S-13038A1-1ML	1120-28-1	Methyl eicosanoate	N-12430-100MG
947-02-4	Phosfolan Solution	S-13038U1-1ML	1120-46-3	Lead oleate	NG-S105-1G
947-04-6	2-Azacyclotridecanone	NG-15002-1G	1120-89-4	Benzene (d1)	N-FD4-5-5G
947-92-2	N-Nitrosodicyclohexylamine	N-14216-250MG	1120-99-6	3-Amino-1,2,4-triazine	NG-14977-1G
948-71-0	5-Hydroxythiabendazole	MET-13560A-10MG	1121-47-7	2-Furaldoxime	NG-16627-100MG
948-71-0	5-Hydroxythiabendazole Solution	MET-13560AM0-1ML	1122-58-3	4-Dimethylaminopyridine	NG-16181-10MG
950-10-7	Mephosfolan	N-12370-100MG	1122-96-9	4-Methoxypyridine-N-oxide	NG-16946-1G
950-10-7	Mephosfolan Solution	S-12370A1-1ML	1124-05-6	2,5-Dichloro-p-xylene	NG-16096-1G
950-10-7	Mephosfolan Solution	S-12370U1-1ML	1124-18-1	Toluene (methyl-d3)	N-FD86-1-1G
950-35-6	Dimethyl-p-nitrophenylphosphate	N-11775-100MG	1124-18-1	Toluene (methyl-d3)	N-FD86-5-5G
950-35-6	Dimethyl-p-nitrophenylphosphate Solution	S-11775A1-1ML	1127-76-0	1-Ethyl-naphthalene	N-10056-100MG
950-35-6	Dimethyl-p-nitrophenylphosphate Solution	S-11775T1-1ML	1127-76-0	1-Ethyl-naphthalene Solution	S-10056U1-1ML
950-37-8	Methidathion	N-12397-250MG	1129-41-5	Metolcarb	N-12479-100MG
950-37-8	Methidathion Solution	S-12397A1-1ML	1129-41-5	Metolcarb Solution	S-12479A1-1ML
950-37-8	Methidathion Solution	S-12397U1-1ML	1129-41-5	Metolcarb Solution	S-12479U1-1ML
953-17-3	Carbophenothion methyl Solution	MET-11408AM1-1ML	1134-23-2	Cycloate	N-11522-250MG
956-48-6	2,6-Dichlorophenol indophenol	NG-16098-100MG	1134-23-2	Cycloate Solution	S-11522A1-1ML
957-13-1	Hexamethoxyphosphazene Solution	S-12915M1-1ML	1134-23-2	Cycloate Solution	S-11522T1-1ML
957-51-7	Diphenamid	N-11794-250MG	1135-24-6	4-Hydroxy-3-methoxy cinnamic acid	NG-16778-1G
957-51-7	Diphenamid Solution	S-11794A1-1ML	1135-99-5	Diphenyltin dichloride (Technical)	N-12892-100MG
957-51-7	Diphenamid Solution	S-11794T1-1ML	1138-80-3	Carbobenzoyloxylglycine	NG-15454-1G
958-60-1	2-Butanone (DNPH Derivative)	N-10298-100MG	1140-14-3	2,4-Dimethylbenzophenone	NG-16300-1G
959-98-8	a-Endosulfan	N-10979-100MG	1141-88-4	2-Aminophenyl disulfide	NG-14881-1G
959-98-8	a-Endosulfan Solution	S-10979A1-1ML	1146-65-2	Naphthalene-d8	N-12645-100MG
959-98-8	a-Endosulfan Solution	S-10979J1-1ML	1146-65-2	Naphthalene-d8 Solution	S-12645K5-1ML
959-98-8	a-Endosulfan Solution	S-10979T1-1ML	1157-84-2	Benzaldehyde (DNPH Derivative)	N-11146-100MG
960-25-8	Famphur-O-analog	MET-11944A-50MG	1157-84-2	Benzaldehyde (DNPH Derivative) Solution	S-11146A1-1ML
961-22-8	Azinphos-methyl oxon Solution	MET-12139AU1-1ML	1162-06-7	Triphenylead acetate	NG-15394-500MG
962-58-3	Diazinon-O-analog	MET-11621A-100MG	1163-19-5	Decabromodiphenyl ether (BDE 209)	N-15886-100MG
975-17-7	2,6,7-Trihydroxy-9-phenylisoxanthene-3-one	NG-17932-100MG	1163-19-5	Decabromodiphenyl ether (BDE 209) Solution	S-15886J0-1ML
992-20-1	Salannin	N-12911-5MG	1166-46-7	(1R)-trans-Tetramethrin	N-13994-100MG
992-59-6	Benzopurpurin 4B	NG-BS36-1G	1166-46-7	(1R)-trans-Tetramethrin Solution	S-13994A1-1ML
994-05-8	tert-Amyl methyl ether	N-13521-1G	1172-02-7	9-(Dicyanomethylene)-2,4,7-trinitrofluorene	NG-16123-1G
994-05-8	tert-Amyl methyl ether Solution	S-13521T1-1ML	1185-57-5	Ferric ammonium citrate-green granular	NG-I3100-1G
995-25-5	Tri-n-propyltin chloride	N-14297-100MG	1187-42-4	Diaminomaleonitrile	NG-15893-1G
996-23-6	Glycolic acid calcium salt	NG-16647-1G	1187-84-4	S-Methyl-L-cysteine	NG-15013-250MG
997-95-5	N-Nitrosodiisobutylamine	N-13069-50MG	1190-22-3	1,3-Dichlorobutane	N-10113-1G
998-40-3	Tributyl phosphine	NG-17885-1G	1190-22-3	1,3-Dichlorobutane Solution	S-10113M5-1ML
999-21-3	Diallyl maleate	N-11616-1G	1191-08-8	1,4-Butanedithiol	NG-15321-1G
999-81-5	Chloromequat chloride	N-11435-250MG	1191-50-0	Sodium tetradecyl sulfate	NG-S380-1G
999-81-5	Chloromequat chloride Solution	S-11435F1-1ML	1192-58-1	N-Methylpyrrole-2-carboxaldehyde	N-17059-1G
1000-86-8	2,4-Dimethyl-1,3-pentadiene	N-10633-500MG	1192-62-7	2-Acetylfuran	N-10263-1G
1001-53-2	N-Acetyllethylenediamine	NG-14704-1G	1193-02-8	4-Aminothiophenol	NG-14911-1G
1002-69-3	1-Chlorodecane	N-15630-250MG	1193-10-8	Isoprene sulfone	NG-16852-1G
1002-84-2	Pentadecanoic acid (C15)	N-12833-100MG	1194-65-6	2,6-Dichlorobenzonitrile	N-10688-250MG
1002-89-7	Ammonium stearate	NG-S58-1G	1194-65-6	2,6-Dichlorobenzonitrile Solution	S-10688M1-1ML
1003-09-4	2-Bromothiophene	NG-15294-1G	1195-16-0	N-Acetyl-dl-homocysteinethiolactone	NG-14673-1G
1003-29-8	Pyrrrole-2-carboxaldehyde	NG-17616-1G	1195-42-2	N-Isopropylcyclohexylamine	NG-16860-1G
1003-78-7	2,4-Dimethylsulfolane	N-10538-100MG	1195-45-5	4-Fluorophenylisocyanate	NG-16618-1G
1004-76-8	4,5-Diamino-6-hydroxy-2-mercaptopyrimidine	NG-15890-1G	1195-79-5	Fenchone	N-11953-1G
1007-28-9	Atrazine desisopropyl	MET-13213A-50MG	1198-57-8	1,2,4,5-Tetrachlorobenzene (d2)	N-FD1085-1-1G
1009-14-9	1-Phenyl-1-pentanone	N-10092-1G	1198-57-8	1,2,4,5-Tetrachlorobenzene (d2)	N-FD1085-5-5G
1009-14-9	1-Phenyl-1-pentanone Solution	S-10092M5-1ML	1198-60-3	1,3,5-Trichlorobenzene (d3)	N-FD2050-1-1G
1009-61-6	p-Diacetyl benzene	NG-15908-1G	1205-91-0	p-Phenylene diacetate	N-12790-500MG
1014-69-3	Desmetryn	N-12973-10MG	1214-39-7	6-Benzylaminopurine	N-10956-250MG
1014-70-6	Simetryn	N-13802-50MG	1214-39-7	6-Benzylaminopurine Solution	S-10956A1-1ML
1014-70-6	Simetryn Solution	S-13802A1-1ML	1216-44-0	Flurenol-methyl	N-13813-250MG
1014-70-6	Simetryn Solution	S-13802T1-1ML	1219-99-4	N,N'-Bis(p-chlorophenyl)urea	MET-12497A-500MG
1019-57-4	Acetaldehyde (DNPH Derivative)	N-11006-100MG	1222-05-5	Hexahydromethyl cyclopentabenzopyran	N-13297-50MG



CAS#	Description	Part #	CAS#	Description	Part #
1241-94-7	2-Ethylhexyl diphenyl phosphate	NG-10351-1G	1534-27-6	3-Dodecanone	NG-16471-1G
1271-42-7	Ferrocenecarboxylic acid	NG-16601-500MG	1539-04-4	Diphenyl terephthalate Solution	S-16455J1-1ML
1300-72-7	Sodium xylene sulfonate	NG-S418-1G	1541-23-7	1,5-Heptadiene	N-10229-100MG
1302-78-9	Bentonite	NG-N1840-1G	1548-00-1	Cholesteryl 2-(2-ethoxyethoxy)ethyl carbonate	NG-15444-100MG
1303-86-2	Boric anhydride powder	NG-N1974-1G	1555-53-9	Magnesium oleate	NG-S108-1G
1303-96-4	Sodium borate	NG-I126-1G	1562-00-1	Isethionic acid sodium salt	NG-16842-1G
1304-56-9	Beryllium oxide	NG-RE15-1G	1563-38-8	2,3-Dihydro-2,2-dimethylbenzofuran-7-ol	MET-11405B-250MG
1305-62-0	Calcium hydroxide	NG-I34-1G	1563-66-2	Carbofuran	N-11405-250MG
1305-78-8	Calcium oxide	NG-I36-1G	1563-66-2	Carbofuran Solution	S-11405M1-1ML
1306-19-0	Cadmium oxide	NG-I2120-1G	1563-90-2	N,N-Dibutylacetamide	NG-14664-1G
1306-23-6	Cadmium sulfide	NG-I2160-1G	1567-89-1	Acetone (DNPH Derivative)	N-11015-50MG
1306-38-3	Cerium oxide	NG-RE20-1G	1567-89-1	Acetone (DNPH Derivative) Solution	S-11015A1-1ML
1309-37-1	Ferric oxide	NG-I3150-1G	1569-69-3	Cyclohexylmercaptan	NG-15850-100MG
1309-48-4	Magnesium oxide	NG-I4030-1G	1570-64-5	4-Chloro-2-methylphenol	MET-10818A-250MG
1310-58-3	Potassium hydroxide	NG-I103-1G	1570-65-6	2,4-Dichloro-6-methylphenol	NG-16011-10MG
1310-73-2	Sodium hydroxide	NG-I136-1G	1571-33-1	Benzenephosphonic acid	N-11151-1G
1312-81-8	Lanthanum oxide	NG-I3380-1G	1571-75-1	Bisphenol AP	N-14097-100MG
1313-99-1	Nickel (II) oxide - green powder	NG-I4675-1G	1571-75-1	Bisphenol AP Solution	S-14097M1-1ML
1314-06-3	Nickel (III) oxide - grey black	NG-I4670-1G	1576-35-8	p-Toluenesulfonhydrazide	NG-17836-1G
1314-11-0	Strontium oxide-anhydrous	NG-RE210-1G	1582-09-8	Trifluralin	N-13689-250MG
1314-13-2	Zinc oxide	NG-I6640-1G	1582-09-8	Trifluralin Solution	S-13689A1-1ML
1314-41-6	Lead oxide-red	NG-I3555-1G	1582-09-8	Trifluralin Solution	S-13689U1-1ML
1314-56-3	Phosphorus pentoxide	NG-I4830-1G	1589-62-4	Cyclohexanone (DNPH Derivative)	N-11532-100MG
1314-85-8	Phosphorus sesquisulfide	NG-I4840-1G	1589-62-4	Cyclohexanone (DNPH Derivative) Solution	S-11532A1-1ML
1314-87-0	Lead sulfide	NG-I3620-1G	1589-62-4	Cyclohexanone (DNPH Derivative) Solution	S-11532W4-1ML
1317-36-8	Lead oxide yellow	NG-I63-1G	1592-23-0	Calcium stearate	NG-11394-1G
1317-38-0	Copper(II)oxide	NG-I7029-100MG	1593-77-7	Dodemorph	N-11839-250MG
1319-85-3	Trichlorobenzoic acid	N-14060-100MG	1593-77-7	Dodemorph Solution	S-11839M1-1ML
1320-06-5	Oil red O	NG-BS159-1G	1596-84-5	Daminozide	N-11565-250MG
1323-38-2	Glycerol monoricinoleate	NG-I2119-1G	1596-84-5	Daminozide Solution	S-11565A1-1ML
1323-38-2	PEG 200 monoricinoleate	NG-S184-1G	1596-84-5	Daminozide Solution	S-11565T1-1ML
1323-39-3	Propylene glycol monostearate	NG-S218-1G	1599-67-3	1-Docosene	N-10051-1G
1323-42-8	Glycerol monohydroxystearate	NG-S240-1G	1600-27-7	Mercuric acetate	NG-I76-1G
1323-65-5	Dinonyl phenol	NG-S308-1G	1603-99-2	Toluene (ring-d5)	N-FD86A-1-1G
1323-83-7	Glycerol distearate	NG-S234-1G	1603-99-2	Toluene (ring-d5)	N-FD86A-5-5G
1325-37-7	Stilbene yellow	NG-BS145-1G	1610-17-9	Atraton	N-11105-250MG
1327-53-3	Arsenic trioxide	NG-I1690-1G	1610-17-9	Atraton Solution	S-11105A1-1ML
1330-16-1	Pinene	N-13055-1G	1610-17-9	Atraton Solution	S-11105T1-1ML
1330-20-7	Xylenes (mixed) + Ethylbenzene	N-13751-1G	1610-18-0	Prometon	N-13102-250MG
1330-43-4	Sodium tetraborate decahydrate	NG-S645-1G	1610-18-0	Prometon Solution	S-13102A1-1ML
1330-78-5	Tri-p-tolylphosphate Solution	S-13632J1-1ML	1610-18-0	Prometon Solution	S-13102T1-1ML
1330-86-5	Diisooctyl adipate	NG-I1738-1G	1615-02-7	p-Chlorocinnamic acid	NG-15548-1G
1330-96-7	Octyl isodecyl phthalate(Technical)	N-12721-1G	1620-14-0	Diethylaminoacetone	NG-16124-1G
1330-96-7	Octyl isodecyl Phthalate Solution	S-12721J1-1ML	1632-16-2	2-Ethyl-1-hexene	N-10345-100MG
1332-40-7	Copper oxychloride(Technical)	N-11502-250MG	1634-04-4	tert-Butyl methyl ether	N-13528-1G
1333-82-0	Chromium (VI) trioxide	NG-I42-1G	1634-04-4	tert-Butyl methyl ether Solution	S-13528M5-1ML
1338-02-9	Copper Naphthenates(Technical)	N-11501-250MG	1634-78-2	Malathion-O analog	MET-12346C-100MG
1338-14-3	Iron naphthenate	NG-S103-1G	1639-09-4	n-Heptyl mercaptan	N-12545-1G
1338-23-4	2-Butanone peroxide(Technical)	N-10299-1G	1639-66-3	Sulfonated aliphatic polyester	NG-S4581-1G
1338-24-5	Naphthenic acid	NG-S14-1G	1643-19-2	Tetrabutylammonium bromide	NG-17693-1G
1338-39-2	Sorbitan monolaurate	NG-S259-1G	1646-75-9	Aldicarb oxime	MET-11044A-10MG
1338-41-6	Sorbitan monostearate	NG-S264-1G	1646-87-3	Aldicarb sulfoxide	N-11046-10MG
1338-43-8	Sorbitan monooleate	NG-S269-1G	1646-87-3	Aldicarb sulfoxide Solution	S-11046A1-1ML
1344-40-7	Lead phosphite-dibasic	NG-I3560-1G	1646-88-4	Aldicarb sulfone	N-11045-10MG
1390-65-4	Carmine	NG-BS97-1G	1646-88-4	Aldicarb sulfone Solution	S-11045M1-1ML
1393-92-6	Litmus powder	NG-16886-1G	1647-16-1	1,9-Decadiene	N-10246-1G
1395-18-2	Azolitmin	NG-15000-100MG	1655-35-2	2,7-Naphthalenedisulfonic acid disodium salt	NG-17130-1G
1398-61-4	Chitin	NG-CARB34-1G	1655-42-1	4-Methyl-2-pentanone (DNPH Derivative)	N-10845-100MG
1399-80-0	Methylododecylbenzyl trimethyl ammonium chloride	NG-S617-1G	1656-48-0	3,3'-Oxydipionitrile	N-10782-1G
1401-55-4	Tannic acid(Technical)	N-13262-1G	1665-00-5	Methylene chloride (d2)	N-FD44-10-10G
1405-10-3	Neomycin trisulfate hydrate(Technical)	N-12649-250MG	1665-00-5	Methylene chloride (d2)	N-FD44-10-10G
1439-07-2	trans-Stilbene oxide	NG-18053-100MG	1665-00-5	Methylene chloride (d2)	N-FD44-5-5G
1441-02-7	Pentachlorophenyl acetate	N-13824-100MG	1668-08-2	L-Galactono-1,4-lactone	NG-14848-50MG
1443-80-7	p-Acetylbenzotriazole	NG-14658-1G	1668-10-6	Glycinamide hydrochloride	NG-16642-100MG
1446-61-3	Dehydroabietylamine	NG-16180-1G	1674-37-9	Octanophenone	N-12717-1G
1447-14-9	2,2-Dichloro-1-methylcyclopropane carboxylic acid	NG-16010-1G	1674-37-9	Octanophenone Solution	S-12717A4-1ML
1453-82-3	Isonicotinamide	NG-16935-1G	1677-87-8	Acetophenone-DNPH	N-12904-1G
1459-10-5	n-Tetradecylbenzene	S-12607-500MG	1689-82-3	p-Phenylazophenol	NG-17470-1G
1459-10-5	n-Tetradecylbenzene Solution	S-12607D4-1ML	1689-83-4	3,5-Diiodo-4-hydroxybenzotriazole	N-10794-100MG
1459-93-4	Dimethyl isophthalate	N-11765-1G	1689-83-4	3,5-Diiodo-4-hydroxybenzotriazole Solution	S-10794M1-1ML
1459-93-4	Dimethyl isophthalate Solution	S-11765J1-1ML	1689-84-5	Bromoxynil	N-11345-250MG
1460-02-2	1,3,5-Tri-tert-butylbenzene	NG-18090-10MG	1689-84-5	Bromoxynil Solution	S-11345M1-1ML
1461-22-9	Tributyltin chloride	N-13650-250MG	1689-99-2	Bromoxynil octanoic acid ester	N-11346-250MG
1461-25-2	Tetrabutyltin	N-17695-250MG	1689-99-2	Bromoxynil octanoic acid ester Solution	S-11346A1-1ML
1462-03-9	1-Methylcyclopentanol	NG-16989-1G	1689-99-2	Bromoxynil octanoic acid ester Solution	S-11346K4-1ML
1464-53-5	1,2,3,4-Diepoxybutane	N-10174-1ML	1693-74-9	Tetrahydrofuran-d8	N-13546-100MG
1464-53-5	1,2,3,4-Diepoxybutane Solution	S-10174U1-1ML	1698-60-8	Pyrazon	N-13145-250MG
1465-25-4	N-(1-Naphthyl)ethylenediaminedihydrochloride	NG-17161-1G	1698-60-8	Pyrazon Solution	S-13145M1-1ML
1467-79-4	Dimethylcyanamide	NG-16206-100MG	1700-10-3	1,3-Cyclooctadiene	N-10185-1G
1469-48-3	cis-1,2,3,6-Tetrahydrophthalimide	MET-11399A-250MG	1702-17-6	Clopyralid	N-12324-250MG
1475-13-4	2,4-Dichloro-a-methylbenzyl alcohol	NG-16009-100MG	1702-17-6	Clopyralid Solution	S-12324A1-1ML
1476-11-5	cis-1,4-Dichloro-2-butene	N-11473-250MG	1702-17-6	Clopyralid Solution	S-12324T1-1ML
1477-50-5	Indole-2-carboxylic acid	NG-16800-1G	1705-85-7	6-Methylchrysene	N-10960-10MG
1477-55-0	m-Xylene-a,a'-diamine	NG-18041-1G	1705-85-7	6-Methylchrysene Solution	S-10960X1-1ML
1478-61-1	Bisphenol AF	N-14098-100MG	1708-29-8	2,5-Dihydrofuran	N-10673-500MG
1478-61-1	Bisphenol AF Solution	S-14098M1-1ML	1709-70-2	2,4,6-Tris(3,5-di-tert-butyl-4-hydroxyphenyl)mesitylene	NG-10660-1G
1484-26-0	3-Benzyloxyaniline	NG-15078-1G	1713-15-1	2,4-D isobutyl ester	N-10532-250MG
1486-01-7	Biphenyl (d10)	N-FD1062-1-1G	1713-15-1	2,4-D isobutyl ester Solution	S-10532A1-1ML
1486-01-7	Biphenyl (d10)	N-FD1062-5-5G	1713-15-1	2,4-D isobutyl ester Solution	S-10532U1-1ML
1499-10-1	9,10-Diphenyl anthracene	N-10977-100MG	1716-09-2	Fenthion-ethyl	N-11965-500MG
1499-10-1	9,10-Diphenyl anthracene Solution	S-10977U1-1ML	1716-09-2	Fenthion-ethyl Solution	S-11965A1-1ML
1501-82-2	Cyclododecene	N-11524-1G	1716-09-2	Fenthion-ethyl Solution	S-11965U1-1ML
1513-65-1	2,6-Difluoropyridine	NG-16116-500MG	1718-51-0	p-Terphenyl-d14	N-12795-50MG
1515-14-6	Hexafluoro-2-methyl-2-propanol	N-12168-500MG	1718-51-0	p-Terphenyl-d14 Solution	S-12795X5-1ML
1515-14-6	Hexafluoro-2-methyl-2-propanol Solution	S-12168M4-1ML	1718-51-0	p-Terphenyl-d14 Solution	S-12795X5-5ML
1517-22-2	Phenanthrene-d10	N-12856-100MG	1718-52-1	Pyrene-d10	N-13150-10MG
1517-22-2	Phenanthrene-d10 Solution	S-12856X5-1ML	1718-53-2	Pyrene-d10 Solution	S-13150B3-1ML
1520-96-3	Perylene-d12	N-12851-10MG	1718-53-2	Benzo(a)anthracene-d12	N-11163-10MG
1520-96-3	Perylene-d12 Solution	S-12851X5-1ML	1718-53-2	Benzo[a]anthracene (d12)	N-FD72-A-0.1G
1527-95-3	Decyl aldehyde (DNPH Derivative)	S-11577-100MG	1719-03-5	Benzo(a)anthracene (d12) Solution	S-FD72SK2-1.2ML
1527-95-3	Decyl aldehyde (DNPH Derivative) Solution	N-11577A1-1ML	1719-03-5	Chrysene-d12	N-11467-10MG
1527-95-3	Decyl aldehyde (DNPH Derivative) Solution	S-11577W4-1ML	1719-03-5	Chrysene-d12 Solution	S-11467X5-1ML
1527-96-4	Crotonaldehyde (DNPH Derivative)	N-11511-100MG	1719-06-8	Anthracene-d10	N-11082-100MG
1527-96-4	Crotonaldehyde (DNPH Derivative) Solution	S-11511A1-1ML	1719-06-8	Anthracene-d10 Solution	S-11082X5-1ML
1527-96-4	Crotonaldehyde (DNPH Derivative) Solution	S-11511W4-1ML	1722-12-9	2-Chloropyrimidine	NG-15744-1G
1527-97-5	Hexaldehyde (DNPH Derivative)	N-12172-100MG	1726-77-8	Octyl aldehyde (DNPH Derivative)	N-12720-100MG
1527-97-5	Hexaldehyde (DNPH Derivative) Solution	S-12172A1-1ML	1726-77-8	Octyl aldehyde (DNPH Derivative) Solution	S-12720A1-1ML
1527-97-5	Hexaldehyde (DNPH Derivative) Solution	S-12172W4-1ML	1726-77-8	Octyl aldehyde (DNPH Derivative) Solution	S-12720W4-1ML
1527-98-6	Butyraldehyde (DNPH Derivative)	N-11386-100MG	1729-67-5	2,3-Dibromopropionic acid methyl ester	N-10524-1G
1527-98-6	Butyraldehyde (DNPH Derivative) Solution	S-11386A1-1ML	1729-67-5	2,3-Dibromopropionic acid methyl ester Solution	S-10524T5-1ML
1527-98-6	Butyraldehyde (DNPH Derivative) Solution	S-11386W4-1ML	1730-37-6	1-Methyl fluorene	N-10067-100MG
1528-74-1	4,4'-Dinitrophenyl	NG-16385-1G	1730-37-6	1-Methyl fluorene Solution	S-10067U1-1ML
1529-68-6	1,2,3,4-Tetrabromobutane	N-10175-500MG	1731-84-6	Methyl nonanoate	N-12447-500MG
1532-24-7	Clopyralid methyl ester Solution	S-12956M1-1ML	1731-86-8	Methyl undecanoate	N-12462-1G
1534-08-3	S-Methyl thioacetate	N-13190-250MG	1731-88-0	Methyl tridecanoate	N-12461-250MG



CAS#	Description	Part #	CAS#	Description	Part #
1731-92-6	Methyl heptadecanoate	N-12434-500MG	1929-77-7	Vernolate Solution	S-13744T1-1ML
1731-94-8	Methyl nonadecanoate	N-12446-100MG	1929-82-4	Nitrapyrin	N-12659-100MG
1732-13-4	1,2,3,6,7,8-Hexahydropyrene	N-10178-100MG	1929-82-4	Nitrapyrin Solution	S-12659A1-1ML
1732-13-4	1,2,3,6,7,8-Hexahydropyrene Solution	S-10178U1-1ML	1929-88-0	Benzthiazuron Solution	S-11178X1-1ML
1735-17-7	Cyclohexane-d12	N-11527-100MG	1930-72-9	4-Chloro-3,5-dinitrobenzonitrile	NG-15571-100MG
1738-25-6	3-Dimethylamino-propionitrile	N-10719-1G	1934-16-3	New methylene blue	NG-BS153-1G
1740-19-8	Dehydroabietic acid	NG-15884-10MG	1934-21-0	Tartrazine Solution	S-14230F1-1ML
1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin Solution	S-10607U10-1ML	1936-15-8	Orange G	NG-BS28-1G
1746-13-0	Allyl phenyl ether	NG-14713-1G	1937-19-5	Aminoguanidine hydrochloride	NG-14869-500MG
1746-81-2	Monolinuron	N-12494-250MG	1937-37-7	Chlorazol black E	NG-BS42-1G
1746-81-2	Monolinuron Solution	S-12494A1-1ML	1940-42-7	4-Bromo-2,5-dichlorophenol	N-10807-100MG
1746-81-2	Monolinuron Solution	S-12494U1-1ML	1942-45-6	4-Octyne	N-10858-1G
1757-18-2	Akton (TM)	N-11042-100MG	1942-46-7	5-Decyne	N-10894-1G
1757-18-2	Akton (TM) Solution	S-11042A1-1ML	1942-71-8	2-(4-tert-Butylphenoxy)cyclohexanol	MET-12727A-100MG
1757-18-2	Akton (TM) Solution	S-11042U1-1ML	1948-33-0	tert-Butylhydroquinone	N-13531-1G
1761-61-1	5-Bromosalicylaldehyde	NG-15276-1G	1953-99-7	Tetrachlorophthalonitrile	N-13534-100MG
1762-95-4	Ammonium thiocyanate	NG-117-1G	1967-16-4	Chlorbufam	N-12970-100MG
1763-23-1	Perfluorooctanesulfonic acid Solution	S-14002M1-1ML	1974-05-6	3-Bromoheptane	NG-15212-500MG
1765-40-8	Pentafluorobenzylbromide	N-12842-1G	1982-47-4	Chloroxuron	N-11456-250MG
1770-80-5	Dibutyl chlorendate	N-11638-250MG	1982-47-4	Chloroxuron Solution	S-11456A1-1ML
1770-80-5	Dibutyl chlorendate Solution	S-11638B5-1ML	1982-49-6	Siduron	N-13211-100MG
1770-80-5	Dibutyl chlorendate Solution	S-11638X4-1ML	1982-49-6	Siduron Solution	S-13211A4-1ML
1773-44-0	o-Tolualdehyde (DNPH Derivative)	N-12696-100MG	1984-65-2	2,6-Dichloroanisole	NG-15949-1G
1773-44-0	o-Tolualdehyde (DNPH Derivative) Solution	S-12696A1-1ML	1986-47-6	trans-2-Phenylcyclopropylamine hydrochloride	NG-17488-100MG
1777-82-8	2,4-Dichlorobenzyl alcohol	NG-15969-100MG	1986-81-8	Nicotinamide-N-oxide	NG-15113-250MG
1779-48-2	Benzenephosphonic acid	N-11152-1G	1987-50-4	4-n-Heptylphenol	N-10853-250MG
1783-81-9	3-(Methylmercapto)aniline	NG-17017-1G	2004-70-8	trans-1,3-Pentadiene	N-13596-100MG
1787-61-7	Mordant black II	NG-BS22-1G	2008-39-1	2,4-D dimethylamine salt	N-10612-250MG
1795-48-8	Isopropyl isocyanate	NG-16951-100MG	2008-39-1	2,4-D dimethylamine salt Solution	S-10612M1-1ML
1806-26-4	p-n-Octylphenol	N-12782-250MG	2008-41-5	Butylate	N-11383-250MG
1806-29-7	2,2'-Biphenyldiol	N-15072-100MG	2008-41-5	Butylate Solution	S-11383A1-1ML
1809-19-4	Dibutyl phosphite	N-11642-1G	2008-41-5	Butylate Solution	S-11383T1-1ML
1817-73-8	2-Bromo-4,6-dinitroaniline	N-10283-1G	2008-58-4	2,6-Dichlorobenzamide	MET-10688B-1G
1817-73-8	2-Bromo-4,6-dinitroaniline Solution	S-10283U4-1ML	2008-75-5	N-(b-Chloroethyl)piperidine hydrochloride	NG-15643-1G
1820-80-0	3-Aminopyrazole	NG-14896-1G	2012-74-0	2-(p-Chlorophenyl)-3-methyl butyric acid	MET-13201A-100MG
1824-09-5	Mesoprazine	N-13296-50MG	2014-83-7	a,2,6-Trichlorotoluene	N-10985-1G
1824-09-5	Mesoprazine Solution	S-13296A1-1ML	2014-83-7	a,2,6-Trichlorotoluene Solution	S-10985U1-1ML
1825-19-0	Pentachlorothioanisole	N-12832-100MG	2016-42-4	n-Tetradecylamine	N-12606-1G
1825-21-4	Pentachloroanisole	N-12826-100MG	2016-56-0	n-Dodecylamine acetate	NG-S538-1G
1825-21-4	Pentachloroanisole Solution	S-12826M1-1ML	2016-57-1	n-Decylamine	N-12527-1G
1825-31-6	1,4-Dichloronaphthalene	N-10118-100MG	2024-83-1	3,4-Dimethoxybenzonitrile	NG-14659-100MG
1825-31-6	1,4-Dichloronaphthalene Solution	S-10118J1-1ML	2031-90-5	n-Pentane (d12)	N-FD2414-1-1G
1836-75-5	Nitrofen	N-12663-100MG	2031-90-5	n-Pentane (d12)	N-FD2414-5-5G
1836-75-5	Nitrofen Solution	S-12663M1-1ML	2032-35-1	Bromoacetaldehyde diethylacetal	NG-15160-1G
1837-91-8	1,2,3,4,5,6-Hexabromocyclohexane	NG-16696-1G	2032-59-9	Aminocarb	N-11065-250MG
1839-63-0	1,3,5-Trimethyl cyclohexane	N-10205-1G	2032-59-9	Aminocarb Solution	S-11065A4-1ML
1843-03-4	1,1,3-Tris(2-methyl-4-hydroxy-5-tert-butylphenyl)butane	NG-10106-1G	2032-59-9	Aminocarb Solution	S-11065U1-1ML
1843-05-6	2-Hydroxy-4-(octyloxy)-benzophenone	NG-10372-1G	2032-65-7	Methiocarb	N-12398-100MG
1861-32-1	Chlorthal-dimethyl	N-11462-250MG	2032-65-7	Methiocarb Solution	S-12398M1-1ML
1861-32-1	Chlorthal-dimethyl Solution	S-11462B1-1ML	2037-26-5	Toluene-d8	N-13581-100MG
1861-32-1	Chlorthal-dimethyl Solution	S-11462M1-1ML	2037-26-5	Toluene-d8 Solution	S-13581M5-1ML
1861-40-1	Benfluralin	N-11136-250MG	2037-26-5	Toluene-d8 Solution	S-13581X5-1ML
1861-40-1	Benfluralin Solution	S-11136A1-1ML	2037-31-2	3-Chlorothiophenol	NG-15790-100MG
1861-40-1	Benfluralin Solution	S-11136J4-1ML	2044-64-6	N,N-Dimethylacetacetamide	NG-16270-1G
1866-39-3	p-Methylcinnamic acid	NG-16981-1G	2049-67-4	Diethyl glutaconate	NG-16162-1G
1868-53-7	Dibromofluoromethane Solution	S-11634M5-1ML	2050-46-6	o-Diethoxybenzene	N-12682-500MG
1877-75-4	[p-Methoxyphenoxy]acetic acid	NG-16923-1G	2050-47-7	Bis(p-bromophenyl)ether	N-11317-500MG
1878-66-6	4-Chlorophenylacetic acid	NG-15721-1G	2050-47-7	4,4'-Dibromodiphenyl ether (BDE-15) Solution	S-12882K0-1ML
1878-68-8	p-Bromophenylacetic acid	NG-15265-1G	2050-60-4	Dibutyl oxalate	N-11641-1G
1878-87-1	o-Nitrophenoxycetic acid	NG-17332-100MG	2050-67-1	3,3'-Dichlorobiphenyl	BZ-11-50MG
1878-91-7	p-Bromophenoxy acetic acid	N-12757-250MG	2050-67-1	3,3'-Dichlorobiphenyl Solution	BZ-11J1-1ML
1878-91-7	p-Bromophenoxy acetic acid Solution	S-12757A1-1ML	2050-68-2	4,4'-Dichlorobiphenyl	BZ-15-10MG
1878-91-7	p-Bromophenoxy acetic acid Solution	S-12757T1-1ML	2050-68-2	4,4'-Dichlorobiphenyl Solution	BZ-15J1-1ML
1885-29-6	Anthranilonitrile	NG-14988-1G	2050-68-2	4,4'-Dichlorobiphenyl Solution	BZ-15T1-1ML
1888-71-7	Hexachloropropene	N-12164-1G	2050-76-2	2,4-Dichloro-1-naphthol	NG-16081-1G
1888-71-7	Hexachloropropene Solution	S-12164M1-1ML	2050-77-3	1-Iododecane	NG-16819-1G
1891-95-8	Chloroxynil	N-11457-500MG	2051-00-5	Disoamyl oxalate	N-11725-500MG
1891-95-8	Chloroxynil Solution	S-11457M1-1ML	2051-24-3	Decachlorobiphenyl	BZ-209-10MG
1897-41-2	Tetrachloroterephthalonitrile	N-13536-100MG	2051-24-3	Decachlorobiphenyl Solution	BZ-209B3-1ML
1897-45-6	Chlorothalonil	N-11454-250MG	2051-24-3	Decachlorobiphenyl Solution	BZ-209J1-1ML
1897-45-6	Chlorothalonil Solution	S-11454A1-1ML	2051-24-3	Decachlorobiphenyl Solution	BZ-209J4-1ML
1897-45-6	Chlorothalonil Solution	S-11454T1-1ML	2051-24-3	Decachlorobiphenyl Solution	BZ-209U4-1ML
1910-42-5	Paraquat dichloride hydrate Solution	S-12818F1-1ML	2051-31-2	4-Decanol	NG-15892-1G
1910-42-5	Paraquat dichloride hydrate Solution	S-12818F17-1ML	2051-60-7	2-Chlorobiphenyl	BZ-1-50MG
1912-24-9	Atrazine	N-11106-250MG	2051-60-7	2-Chlorobiphenyl Solution	BZ-1J1-1ML
1912-24-9	Atrazine Solution	S-11106A1-1ML	2051-61-8	3-Chlorobiphenyl	BZ-2-10MG
1912-24-9	Atrazine Solution	S-11106T1-1ML	2051-61-8	3-Chlorobiphenyl Solution	BZ-2J1-1ML
1912-26-1	Trietazine	N-13666-100MG	2051-62-9	4-Chlorobiphenyl	BZ-3-50MG
1912-26-1	Trietazine Solution	S-13666A1-1ML	2051-62-9	4-Chlorobiphenyl Solution	BZ-3J1-1ML
1912-26-1	Trietazine Solution	S-13666X1-1ML	2051-79-8	2-Amino-5-diethylaminotoluene monohydrochloride	NG-14764-1G
1918-00-9	Dicamba	N-11656-250MG	2052-07-5	2-Bromobiphenyl	N-15203-50MG
1918-00-9	Dicamba Solution	S-11656A1-1ML	2052-07-5	2-Bromobiphenyl Solution	S-15203J1-1ML
1918-00-9	Dicamba Solution	S-11656B1-1ML	2055-46-1	3,4,5,6-Tetrahydro-2-pyrimidinethiol	N-10790-1G
1918-02-1	Picloram	N-13050-250MG	2055-46-1	3,4,5,6-Tetrahydro-2-pyrimidinethiol Solution	S-10790H1-1ML
1918-02-1	Picloram Solution	S-13050A1-1ML	2057-82-1	Isobutyraldehyde (DNPH Derivative)	N-12243-100MG
1918-02-1	Picloram Solution	S-13050A4-1ML	2057-82-1	Isobutyraldehyde (DNPH Derivative) Solution	S-12243A1-1ML
1918-02-1	Picloram Solution	S-13050B1-1ML	2057-84-3	Valeraldehyde (DNPH Derivative)	N-13740-100MG
1918-11-2	Terbutol	N-13513-100MG	2057-84-3	Valeraldehyde (DNPH Derivative) Solution	S-13740A1-1ML
1918-11-2	Terbutol Solution	S-13513A1-1ML	2057-84-3	Valeraldehyde (DNPH Derivative) Solution	S-13740W4-1ML
1918-11-2	Terbutol Solution	S-13513U1-1ML	2058-46-0	Oxytetracycline hydrochloride	N-12743-250MG
1918-13-4	Chlorthiamid	N-12992-10MG	2074-02-4	2-Furaldehyde (DNPH Derivative)	N-10362-100MG
1918-16-7	Propachlor	N-13104-250MG	2074-05-7	Heptaldehyde (DNPH Derivative)	N-12151-100MG
1918-16-7	Propachlor Solution	S-13104A1-1ML	2074-05-7	Heptaldehyde (DNPH Derivative) Solution	S-12151A1-1ML
1918-16-7	Propachlor Solution	S-13104T1-1ML	2074-05-7	Heptaldehyde (DNPH Derivative) Solution	S-12151W4-1ML
1918-18-9	SWEP	N-13260-250MG	2077-46-5	2,3,6-Trichlorotoluene	N-14075-100MG
1918-18-9	SWEP Solution	S-13260A4-1ML	2078-54-8	2,6-Diisopropylphenol	NG-15801-1G
1918-18-9	SWEP Solution	S-13260U1-1ML	2079-89-2	3-Aminopropionitrile fumarate	NG-14529-1G
1921-70-6	Pristane	N-13091-1G	2081-08-5	Bisphenol E	N-14102-100MG
1928-37-6	(2,4,5-Trichlorophenoxy)acetic acid methyl ester	N-10005-250MG	2081-08-5	Bisphenol E Solution	S-14102M1-1ML
1928-37-6	(2,4,5-Trichlorophenoxy)acetic acid methyl ester Solution	S-10005M1-1ML	2103-64-2	Gallien (Mordant violet 25)	NG-BS151-1G
1928-38-7	2,4-D methyl ester	N-10619-250MG	2104-64-5	EPN	N-11858-250MG
1928-38-7	2,4-D methyl ester Solution	S-10619M1-1ML	2104-64-5	EPN Solution	S-11858A1-1ML
1928-43-4	2,4-D 2-ethylhexyl ester	N-10356-100MG	2104-64-5	EPN Solution	S-11858J1-1ML
1928-43-4	2-Ethylhexyl-2,4-dichlorophenoxy acetate Solution	S-10356A1-1ML	2104-64-5	EPN Solution	S-11858J4-1ML
1928-43-4	2-Ethylhexyl-2,4-dichlorophenoxy acetate Solution	S-10356J1-1ML	2104-96-3	Bromophos methyl	N-11343-100MG
1928-43-4	2,4-D 2-ethylhexyl ester Solution	S-10531A4-1ML	2104-96-3	Bromophos methyl Solution	S-11343A1-1ML
1928-47-8	2,4,5-T 2-ethylhexyl ester	N-10647-250MG	2104-96-3	Bromophos methyl Solution	S-11343J1-1ML
1928-47-8	2,4,5-T 2-ethylhexyl ester Solution	S-10647A1-1ML	2110-78-3	Methyl-2-methylacetate	NG-17018-1G
1928-47-8	2,4,5-T 2-ethylhexyl ester Solution	S-10647T1-1ML	2113-57-7	3-Bromobiphenyl	N-15206-50MG
1928-49-0	2,6-D methyl ester	N-12997-10MG	2113-57-7	3-Bromobiphenyl Solution	S-15206J1-1ML
1928-56-9	2,3-D methyl ester	N-12861-100MG	2121-91-7	Undecanal (DNPH Derivative)	N-13733-100MG
1929-73-3	2,4-D butoxyethyl ester	N-10610-250MG	2122-19-2	Propylene thiourea	N-13135-250MG
1929-73-3	2,4-D butoxyethyl ester Solution	S-10610A1-1ML	2122-19-2	Propylene thiourea Solution	S-13135H1-1ML
1929-73-3	2,4-D butoxyethyl ester Solution	S-10610A4-1ML	2122-70-5	Ethyl-1-naphthalene acetate	N-11914-250MG
1929-77-7	Vernolate	N-13744-250MG	2122-70-5	Ethyl-1-naphthalene acetate Solution	S-11914A1-1ML
1929-77-7	Vernolate Solution	S-13744A1-1ML	2122-70-5	Ethyl-1-naphthalene acetate Solution	S-11914T1-1ML

CAS#	Description	Part #	CAS#	Description	Part #
2132-70-9	p,p'-Methoxychlor-olefin	MET-12403B-50MG	2425-06-1	Captafol Solution	S-11399U1-1ML
2132-70-9	p,p'-Methoxychlor-olefin Solution	MET-12403BM1-1ML	2425-10-7	MPMC	N-13274A-10MG
2136-79-0	Tetrachloroterephthalic acid	N-13535-100MG	2425-10-7	MPMC Solution	S-13274A1-1ML
2136-79-0	Tetrachloroterephthalic acid Solution	S-13535B1-1ML	2426-02-0	3,4,5,6-Tetrahydrophthalic anhydride	NG-18066-100MG
2136-99-4	2,2',3,3',5,5',6,6'-Octachlorobiphenyl	BZ-202-5MG	2431-50-7	2,3,4-Trichlorobutene	N-14214-100MG
2136-99-4	2,2',3,3',5,5',6,6'-Octachlorobiphenyl Solution	BZ-202J1-1ML	2433-96-7	n-Tricosanoic acid (C23)	N-12612-100MG
2141-62-0	3-Ethoxypropionitrile	N-10720-1G	2433-96-7	Methyl tricosanoate	N-12460-50MG
2142-63-4	m-Bromoacetophenone	NG-15253-100MG	2436-73-9	4-Chloro-o-tolylxyacetic acid methyl ester	N-10819-100MG
2157-01-9	N-Octyl methacrylate	NG-17387-100MG	2436-73-9	4-Chloro-o-tolylxyacetic acid methyl ester Solution	S-10819M1-1ML
2157-19-9	Endosulfan alcohol	MET-11848A-50MG	2436-96-6	2,2'-Dinitrobiphenyl	N-10556-100MG
2160-93-2	tert-Butyldiethanolamine	NG-15374-1G	2436-96-6	2,2'-Dinitrobiphenyl Solution	S-10556X4-1ML
2160-94-3	3-Cyclohexene-1,1-dimethanol	NG-14591-1G	2437-29-8	Malachite green oxalate	NG-BS44-1G
2163-68-0	Atrazine-2-hydroxy	MET-11106F-100MG	2437-56-1	1-Tridecene	N-10098-1G
2163-80-6	Monosodium acid methane arsonate hydrate	N-12495-100MG	2437-79-8	2,2',4,4'-Tetrachlorobiphenyl	BZ-47-50MG
2163-80-6	Monosodium acid methane arsonate sesquihydrate Solution	S-12495F1-1ML	2437-79-8	2,2',4,4'-Tetrachlorobiphenyl Solution	BZ-47J1-1ML
2164-08-1	Lenacil	N-12314-100MG	2439-01-2	Quinomethionate	N-13172-100MG
2164-08-1	Lenacil Solution	S-12314M1-1ML	2439-01-2	Quinomethionate Solution	S-13172A1-1ML
2164-09-2	Chloranocryl	N-11421-250MG	2439-01-2	Quinomethionate Solution	S-13172U1-1ML
2164-09-2	Chloranocryl Solution	S-11421A1-1ML	2439-10-3	Dodine (Technical)	N-11840-250MG
2164-09-2	Chloranocryl Solution	S-11421U1-1ML	2439-77-2	o-Methoxybenzamide	NG-17085-10MG
2164-17-2	Fluometuron	N-11992-250MG	2439-99-8	Glyphosine	N-12135-100MG
2164-17-2	Fluometuron Solution	S-11992A4-1ML	2439-99-8	Glyphosine Solution	S-12135F1-1ML
2167-51-3	Bisphenol P	N-14106-100MG	2439-99-8	Glyphosine Solution	S-12135U1-1ML
2167-51-3	Bisphenol P Solution	S-14106M1-1ML	2442-49-1	Methyl tetracosanoate	N-12458-100MG
2168-13-0	2-(Dimethylaminomethyl)-3-hydroxy pyridine	NG-16288-1G	2444-36-2	2-Chlorophenylacetic acid	NG-15704-1G
2169-69-9	Ethyl-a-cyanocinnamate	NG-16511-1G	2457-47-8	3,5-Dichloropyridine	NG-16022-1G
2176-62-7	Pentachloropyridine	NG-17477-1G	2459-07-6	Methyl picolinate	NG-15822-50MG
2179-25-1	Methiocarb sulfone	MET-12398A-50MG	2463-84-5	Dicapthon	N-11656-100MG
2185-86-6	Victoria blue R	NG-BS149-1G	2463-84-5	Dicapthon Solution	S-11656A1-1ML
2189-60-8	n-Octylbenzene	N-12588-1G	2465-27-2	Auramine O	NG-BS43-1G
2198-23-4	4-Nonene (cis & trans)	N-10857-500MG	2473-01-0	1-Chlorononane	NG-15702-1G
2198-58-5	N,N-Diethyl-p-phenylenediamine monohydrochloride	N-12632-1G	2494-56-6	Butyrylcholine iodide	NG-15589-100MG
2198-59-6	N-Phenyl-p-phenylenediamine monohydrochloride	NG-17534-1G	2496-91-5	Demeton-S-sulfone	MET-11582A-10MG
2199-69-1	1,2-Dichlorobenzene-d4	N-10107-100MG	2496-91-5	Demeton-S-sulfone Solution	MET-11582AA1-1ML
2199-69-1	1,2-Dichlorobenzene-d4 Solution	S-10107M5-1ML	2496-92-6	Demeton-S-sulfoxide	MET-11582B-10MG
2199-72-6	1,2,4-Trichlorobenzene (d3)	N-FD8-1-1G	2496-92-6	Demeton-S-sulfoxide Solution	MET-11582BA1-1ML
2199-72-6	1,2,4-Trichlorobenzene (d3)	N-FD8-5-5G	2497-06-5	Disulfoton sulfone	MET-11819A-100MG
2199-72-6	1,2,4-Trichlorobenzene (d3)	N-FD8-A-0.1G	2497-07-6	Disulfoton sulfoxide	MET-11819B-100MG
2207-01-4	cis-1,2-Dimethylcyclohexane	N-11472-1G	2497-91-8	2-Chloro-3,5-dinitrobenzoic acid	NG-14565-1G
2207-01-4	cis-1,2-Dimethylcyclohexane Solution	S-11472M1-1ML	2499-59-4	n-Octyl acrylate	NG-17377-1G
2210-25-5	N-Isopropyl acrylamide	NG-17602-1G	2510-55-6	9-Cyanophenanthrene	N-10966-10MG
2212-67-1	Molinate	NG-12487-250MG	2514-53-6	EGT	N-11845-100MG
2212-67-1	Molinate Solution	S-12487A1-1ML	2516-95-2	5-Chloro-2-nitrobenzoic acid	NG-15694-1G
2212-67-1	Molinate Solution	S-12487T1-1ML	2517-43-3	3-Methoxy-1-butanol	N-10731-1G
2213-32-3	2,4-Dimethyl-1-pentene	N-10632-500MG	2524-03-0	O,O-Dimethyl phosphorochloridithioate	N-12704-250MG
2213-43-6	N-Aminopiperidine	NG-14886-1G	2524-03-0	O,O-Dimethyl phosphorochloridithioate Solution	S-12704A1-1ML
2217-02-9	(+)-Fenchyl Alcohol Solution	S-14169M1-1ML	2524-03-0	O,O-Dimethyl phosphorochloridithioate Solution	S-12704U1-1ML
2217-41-6	1-Amino-5,6,7,8-tetrahydronaphthalene	N-10016-100MG	2524-04-1	O,O-Diethyl phosphorochloridithioate	N-12703-250MG
2217-79-0	Diphenyliodonium iodide	NG-14679-100MG	2524-04-1	O,O-Diethyl phosphorochloridithioate Solution	S-12703A1-1ML
2219-82-1	6-tert-Butyl-2-methylphenol	NG-15412-1G	2524-04-1	O,O-Diethyl phosphorochloridithioate Solution	S-12703U1-1ML
2223-93-0	Cadmium stearate	NG-11390-1G	2531-84-2	2-Methylphenanthrene	N-10400-10MG
2227-13-6	Tetrasul	N-14310-10MG	2531-84-2	2-Methylphenanthrene Solution	S-10400U1-1ML
2227-17-0	Dienochlor	N-12824-250MG	2536-31-4	Chlorflorecol-methyl ester	N-11431-100MG
2227-17-0	Dienochlor Solution	S-12824M1-1ML	2536-31-4	Chlorflorecol-methyl ester Solution	S-11431M1-1ML
2227-79-4	Thiobenzamide	NG-17795-1G	2540-82-1	Formothion	N-12017-100MG
2235-15-6	Acenaphthenone	N-14005-100MG	2540-82-1	Formothion Solution	S-12017A1-1ML
2243-62-1	1,5-Diaminonaphthalene	N-10120-1G	2540-82-1	Formothion Solution	S-12017J1-1ML
2245-38-7	2,3,5-Trimethylnaphthalene	N-10602-10MG	2545-59-7	2,4,5-T butoxyethyl ester	N-10648-100MG
2245-38-7	2,3,5-Trimethylnaphthalene Solution	S-10602U1-1ML	2545-59-7	2,4,5-T butoxyethyl ester Solution	S-10648A4-1ML
2254-94-6	N-Methylbenzothiazole-2-thione	NG-17152-100MG	2545-59-7	2,4,5-T butoxyethyl ester Solution	S-10648U1-1ML
2255-17-6	Fenitrothion-O-analog Solution	MET-11955A1J-1ML	2547-61-7	Trichloromethanesulfonyl chloride	N-13656-500MG
2256-01-1	Isovaleraldehyde (DNPH Derivative)	N-12284-100MG	2549-93-1	1,4-Cyclohexane-bis(methylamine)	NG-15830-1G
2256-01-1	Isovaleraldehyde (DNPH Derivative) Solution	S-12284A1-1ML	2564-95-6	N,N-Dimethylsuccinamic acid	N-12630-250MG
2272-08-4	O,O,O-Tripropyl triphosphate	MET-11103A-25MG	2564-95-6	N,N-Dimethylsuccinamic acid Solution	S-12630A1-1ML
2274-67-1	Dimethylvinphos Solution	S-14052U1-1ML	2564-95-6	N,N-Dimethylsuccinamic acid Solution	S-12630T1-1ML
2275-14-1	Phenkapton	N-14342-10MG	2571-00-8	p-Tolualdehyde (DNPH Derivative)	N-12800-100MG
2275-14-1	Phenkapton Solution	S-14342E10-1ML	2571-00-8	p-Tolualdehyde (DNPH Derivative) Solution	S-12800A1-1ML
2275-18-5	Prothoate	N-14263-25MG	2571-88-2	Dimethylstearylamine oxide	NG-S663-1G
2275-18-5	Prothoate Solution	S-14263K1-1ML	2578-45-2	2-Chloro-3,5-dinitropyridine	NG-15576-10MG
2275-23-2	Vamidothion	N-13741-100MG	2580-56-5	Victoria blue B	NG-BS148-1G
2275-23-2	Vamidothion Solution	S-13741A1-1ML	2581-34-2	3-Methyl-4-nitrophenol	MET-11955B-100MG
2283-08-1	2-Hydroxy-1-naphthoic acid	NG-16782-1G	2588-03-6	Phorate sulfoxide	MET-13035C-100MG
2295-31-0	2,4-Thiazolidinedione	NG-18073-100MG	2588-04-7	Phorate sulfone	MET-13035B-100MG
2303-16-4	Di-allate	N-11587-100MG	2588-04-7	Phorate sulfone Solution	MET-13035B1J-1ML
2303-16-4	Di-allate Solution	S-11587M1-1ML	2588-05-8	Phorate oxon sulfoxide	MET-13035E-10MG
2303-17-5	Tri-allate	N-13628-250MG	2588-05-8	Phorate oxon sulfoxide Solution	MET-13035EA1-1ML
2303-17-5	Tri-allate Solution	S-13628A1-1ML	2588-06-9	Phorate oxon sulfone	MET-13035D-10MG
2303-17-5	Tri-allate Solution	S-13628K1-1ML	2588-06-9	Phorate oxon sulfone Solution	MET-13035DJ1-1ML
2307-68-8	Pentanochlor	N-12844-100MG	2593-15-9	Etridiazole	N-13517-100MG
2307-68-8	Pentanochlor Solution	S-12844A1-1ML	2593-15-9	Etridiazole Solution	S-13517A1-1ML
2307-68-8	Pentanochlor Solution	S-12844U1-1ML	2593-15-9	Etridiazole Solution	S-13517T1-1ML
2310-17-0	Phosalone	N-13036-100MG	2595-54-2	Mecarbam	N-12359-100MG
2310-17-0	Phosalone Solution	S-13036M1-1ML	2595-54-2	Mecarbam Solution	S-12359A1-1ML
2312-23-4	3-Chlorophenylhydrazine hydrochloride	NG-15742-1G	2595-54-2	Mecarbam Solution	S-12359U1-1ML
2312-35-8	Propargite	N-12727-100MG	2597-03-7	Phenthoate	N-13006-100MG
2312-35-8	Propargite Solution	S-12727A1-1ML	2597-03-7	Phenthoate Solution	S-13006A1-1ML
2312-35-8	Propargite Solution	S-12727U1-1ML	2597-11-7	Phenthoate Solution	S-13006U1-1ML
2314-09-2	Flurenol-butyl	N-13814-250MG	2597-93-5	1-Hydroxychloridene Solution	S-12942M1-1ML
2316-26-9	3,4-Dimethoxycinnamic acid	NG-16260-1G	2599-11-3	Emmi (Technical)	N-10224-100MG
2320-96-9	4',5'-Dichlorofluorescein	NG-BS126-1G	2600-69-3	Simazine hydroxy	MET-13800B-25MG
2321-07-5	Fluorescein	NG-BS63-1G	2610-05-1	Phorate-oxon Solution	MET-13035AU1-1ML
2345-28-0	2-Pentadecanone	N-10501-100MG	2610-05-1	Chicago blue (Direct blue 1)	NG-BS139-1G
2346-00-1	2-Methyl-2-thiazoline	NG-17078-1G	2611-82-7	Cochineal red A	NG-BS133-1G
2348-19-8	Nonanal (DNPH Derivative)	N-12667-100MG	2631-37-0	Promecarb	N-13101-100MG
2348-19-8	Nonanal (DNPH Derivative) Solution	S-12667A1-1ML	2631-37-0	Promecarb Solution	S-13101M4-1ML
2348-19-8	Nonanal (DNPH Derivative) Solution	S-12667W4-1ML	2631-40-5	Isoprocab	N-12264-250MG
2353-45-9	Fast Green Solution	S-14232F1-1ML	2631-40-5	Isoprocab Solution	S-12264A1-1ML
2363-71-5	n-Heneicosanoic acid (C21)	N-12541-100MG	2631-40-5	Isoprocab Solution	S-12264U1-1ML
2371-19-9	3-Methyl-2-heptanone(Technical)	N-10748-500MG	2635-10-1	Methiocarb sulfoxide Solution	MET-12398BU1-1ML
2371-42-8	2-Methylisoborneol	N-10426-20MG	2636-26-2	Cyanophos	N-11517-100MG
2371-42-8	2-Methylisoborneol Solution	S-10426M1-1ML	2636-26-2	Cyanophos Solution	S-11517A1-1ML
2382-96-9	2-Mercaptobenzoxazole	NG-17046-100MG	2636-26-2	Cyanophos Solution	S-11517U1-1ML
2384-70-5	2-Decyne	N-10333-100MG	2642-63-9	3',4'-Dichloroacetophenone	NG-16062-1G
2384-85-2	3-Decyne	N-10717-100MG	2642-71-9	Azinphos-ethyl	N-12140-100MG
2384-86-3	4-Decyne	N-10827-100MG	2642-71-9	Azinphos-ethyl Solution	S-12140A1-1ML
2385-85-5	Mirex	N-12486-100MG	2642-98-0	6-Aminochrysen	N-10955-50MG
2385-85-5	Mirex Solution	S-12486M1-1ML	2644-70-4	Hydrazine monohydrochloride	NG-13270-1G
2386-54-1	1-Butanesulfonic acid sodium salt	NG-15326-1G	2650-17-1	Xylene cyanole FF	NG-BS58-1G
2387-23-7	N,N'-Dicyclohexylurea	NG-16112-100MG	2655-14-3	XMC	N-13275-100MG
2390-59-2	Ethyl violet	NG-BS55-1G	2655-14-3	XMC Solution	S-13275A1-1ML
2393-23-9	p-Methoxybenzylamine	NG-16920-1G	2655-15-4	2,3,5-Trimethylphenyl methyl carbamate	N-10603-50MG
2396-63-6	1,6-Heptadiyne	N-10236-100MG	2655-15-4	2,3,5-Trimethylphenyl methyl carbamate Solution	S-10603A1-1ML
2402-77-9	2,3-Dichloropyridine	NG-16019-100MG	2666-14-0	1-Hydroxyethylidene-1,1-diphosphonic acid trisodium salt	NG-CDF20-1G
2409-55-4	2-tert-Butyl-4-methylphenol	NG-16292-1G	2675-77-6	Chloroneb	N-11449-250MG
2416-30-0	1-(4-tert-Butylphenoxy)propan-2-ol	MET-11085A-100MG	2675-77-6	Chloroneb Solution	S-11449A1-1ML
2425-06-1	Captafol	N-11399-250MG	2675-77-6	Chloroneb Solution	S-11449T1-1ML



CAS#	Description	Part #	CAS#	Description	Part #
2679-89-2	Ethyl ether (d10)	N-FD977-1-1G	3236-48-4	trans-1,4-Cyclohexanedimethanol	NG-15844-1G
2679-89-2	Ethyl ether (d10)	N-FD9977-5-5G	3244-90-4	Aspon (TM)	N-11103-10MG
2680-03-7	N,N-Dimethylacrylamide	NG-16275-1G	3244-90-4	Aspon (TM) Solution	S-11103A1-1ML
2686-99-9	3,4,5-Trimethylphenyl methyl carbamate	N-10769-10MG	3244-90-4	Aspon (TM) Solution	S-11103J4-1ML
2687-43-6	O-Benzylhydroxylamine hydrochloride	NG-15062-1G	3248-91-7	New fuchsin	NG-BS146-1G
2691-41-0	Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine Solution	S-127144A-1ML	3252-43-5	Dibromoacetonitrile Solution	S-11633B1-1ML
2717-15-9	Triethanolamine oleate	NG-S81-1G	3268-87-9	Octachlorodibenzo-p-dioxin	N-17373-50MG
2738-18-3	2,6-Dimethyl-3-heptene (cis & trans)	N-10692-100MG	3268-87-9	Octachlorodibenzo-p-dioxin Solution	S-17373U0-1ML
2738-19-4	2-Methyl-2-hexene	N-10412-100MG	3289-28-9	Ethyl cyclohexane carboxylate	NG-16513-1G
2747-58-2	1,1,1-Trichloroethane (2,2,2-d3)	N-FD11-1-1G	3302-10-1	3,5,5-Trimethylhexanoic acid	N-18276-100MG
2747-58-2	1,1,1-Trichloroethane (2,2,2-d3)	N-FD11-A-0.1G	3312-60-5	N-(3-Aminopropyl)cyclohexylamine	NG-14890-1G
2758-06-7	(2-Bromoethyl)trimethyl ammonium bromide	N-10001-1G	3316-09-4	4-Nitrocatechol	NG-15039-100MG
2758-42-1	2,4-DB dimethylamine salt	N-10623-250MG	3320-86-3	m-Nitrophenyl isocyanate	NG-17289-1G
2758-42-1	2,4-DB dimethylamine salt Solution	S-10623M1-1ML	3336-39-8	Bromoxynil-methyl ether	MET-11345B-100MG
2778-96-3	Stearyl stearate	NG-17654-1G	3336-40-1	loxynil-methyl	MET-10794A-100MG
2783-94-0	Sunset Yellow Solution	S-14235F1-1ML	3336-41-2	3,5-Dichloro-4-hydroxybenzoic acid	NG-16070-1G
2797-51-5	Quinoclamine	N-13825-100MG	3336-58-1	Trifluoroacetic acid ammonium salt	N-12914-100MG
2807-30-9	2-Propoxyethanol	N-10514-1G	3337-71-1	Asulam	N-11104-250MG
2809-21-4	1-Hydroxyethylidene-1,1-diphosphonic acid	NG-CDF18-1G	3337-71-1	Asulam Solution	S-11104M1-1ML
2809-67-8	2-Octyne	N-10500-1G	3342-67-4	Triphenyltin chloride(Technical)	N-13707-100MG
2814-20-2	2-Isopropyl-6-methyl-4-pyrimidinol	MET-11621B-250MG	3344-12-5	Isomaltathion Solution	MET-12346AJ1-1ML
2815-34-1	trans-2,5-Dimethylpiperazine	N-13601-1G	3347-22-6	Dithianon	N-1821-250MG
2835-06-5	DL-2-Aminophenylacetic acid	NG-14776-1G	3352-87-2	N,N-Diethyldodecanamide	N-12620-1G
2835-81-6	DL-2-Aminobutyric acid	N-11828-1G	3369-52-6	Endosulfan ether	MET-11848B-50MG
2835-98-5	6-Amino-m-cresol	NG-14803-100MG	3378-71-0	2,5-Dimethylpyrrolidine	NG-16240-100MG
2835-99-6	4-Amino-m-cresol	NG-14505-1G	3379-38-2	m-Diphenoxybenzene	N-12332-500MG
2836-32-0	Glycolic acid sodium salt	NG-16651-1G	3379-38-2	m-Diphenoxybenzene Solution	S-12332X4-1ML
2845-89-8	m-Chloroanisole	NG-15590-1G	3380-34-5	Triclosan	N-13076-100MG
2847-72-5	4-Methyldecane	N-10836-250MG	3380-34-5	Triclosan Solution	S-13076M1-1ML
2859-67-8	3-Propanolpyridine	NG-17600-1G	3383-96-8	Temephos	N-10996-100MG
2872-54-0	Sodium-8-oxoquinolate	NG-15685-1G	3383-96-8	Temephos Solution	S-10996A1-1ML
2876-78-0	Methyl-1-naphthalene acetate	N-12464-500MG	3383-96-8	Temephos Solution	S-10996U1-1ML
2876-78-0	Methyl-1-naphthalene acetate Solution	S-12464M1-1ML	3386-33-2	1-Chlorooctadecane	N-10042-1G
2876-78-0	Methyl-1-naphthalene acetate Solution	S-12464U1-1ML	3386-33-2	1-Chlorooctadecane Solution	S-10042J4-1ML
2880-05-9	m-Tolualdehyde (DNPH Derivative)	N-12342-100MG	3386-33-2	1-Chlorooctadecane Solution	S-10042X5-1ML
2880-05-9	m-Tolualdehyde (DNPH Derivative) Solution	S-12342A1-1ML	3387-41-5	Sabinene	N-14180-50MG
2896-60-8	4-Ethylresorcinol	N-14291-100MG	3387-41-5	Sabinene Solution	S-14180M1-1ML
2905-67-1	3,5-Dichlorobenzoic acid methyl ester	N-10791-100MG	3397-62-4	2-Chloro-4,6-diamino-1,3,5-triazine	MET-13213C-100MG
2905-67-1	3,5-Dichlorobenzoic acid methyl ester Solution	S-10791A1-1ML	3398-33-2	Sodium undecylenate	NG-S35-1G
2905-67-1	3,5-Dichlorobenzoic acid methyl ester Solution	S-10791T5-1ML	3400-45-1	Cyclopentane carboxylic acid	NG-15867-1G
2909-38-8	3-Chlorophenyl isocyanate	NG-15743-1G	3401-80-7	3,6-Dichloro-2-hydroxy benzoic acid	MET-11656B-50MG
2909-52-6	Bromoform (D, 99.5%)	N-FD47-B-10G	3404-61-3	3-Methyl-1-hexene	N-10742-100MG
2921-88-2	Chlorpyrifos	N-11459-250MG	3404-72-6	2,3-Dimethyl-1-pentene	N-10587-100MG
2921-88-2	Chlorpyrifos Solution	S-11459A1-1ML	3404-78-2	2,5-Dimethyl-2-hexene	N-10676-500MG
2921-88-2	Chlorpyrifos Solution	S-11459K1-1ML	3424-82-6	o,p'-DDE	S-12707-50MG
2923-18-4	Trifluoroacetic acid sodium salt	NG-17927-1G	3424-82-6	o,p'-DDE Solution	S-12707M1-1ML
2924-16-5	3-Fluorophenylhydrazine hydrochloride	NG-16608-100MG	3440-19-5	2,4-Dichloro-6-ethylamino-s-triazine	N-12965-10MG
2929-86-4	Tridecyl phosphite	NG-17924-1G	3452-07-1	1-Eicosene	N-10055-1G
2937-53-3	2-Aminoethanethiolsulfuric acid	NG-14782-1G	3452-09-3	1-Nonyne	N-10083-1G
2969-81-5	Ethyl-4-bromobutyrate	NG-16506-1G	3452-97-9	3,5,5-Trimethyl-1-hexanol	NG-17968-1G
2974-90-5	3,4'-Dichlorobiphenyl	BZ-13-5MG	3454-07-7	para-Ethylvinylbenzene	N-12814-250MG
2974-90-5	3,4'-Dichlorobiphenyl Solution	BZ-13J1-1ML	3458-28-4	D-Mannose	NG-CARB13-1G
2974-92-7	3,4-Dichlorobiphenyl	BZ-12-50MG	3460-20-6	1,2,3-Tribromo-5-nitrobenzene	N-14213-250MG
2974-92-7	3,4-Dichlorobiphenyl Solution	BZ-12J1-1ML	3473-63-0	Formamide acetate	NG-16616-100MG
2976-74-1	2,3-Dichlorophenoxyacetic acid	N-12953-10MG	3478-94-2	Piperalin	N-13058-100MG
2985-59-3	4-(Dodecylloxy)-2-hydroxy benzophenone	NG-10802-1G	3478-94-2	Piperalin Solution	S-13058A1-1ML
2986-17-6	1,3-Diisopropylthiourea	NG-16267-1G	3478-94-2	Piperalin Solution	S-13058U1-1ML
2998-04-1	Diallyl adipate	N-11615-500MG	3481-20-7	2,3,5,6-Tetrachloroaniline	N-10530-250MG
3004-51-1	Allyl trimethylammonium bromide	N-11059-250MG	3481-20-7	2,3,5,6-Tetrachloroaniline Solution	S-10530M1-1ML
3004-51-1	Allyl trimethylammonium bromide Solution	S-11059F1-1ML	3497-00-5	Dichlorophenyl phosphine sulfide	N-11670-100MG
3004-51-1	Allyl trimethylammonium bromide Solution	S-11059U1-1ML	3522-94-9	2,2,5-Trimethyl hexane	N-10561-100MG
3007-31-6	Didodecylamine	N-11687-1G	3524-62-7	Benzoin methyl ether	NG-15042-1G
3012-37-1	Benzyl thiocyanate Solution	S-11188A1-1ML	3528-17-4	Thiochroman-4-one	NG-17797-1G
3012-37-1	Benzyl thiocyanate Solution	S-11188U1-1ML	3531-19-9	2-Chloro-4,6-dinitroaniline	N-10311-1G
3013-94-3	Sodium alkylarylpolyether (1) sulfonate	NG-S469-1G	3531-19-9	2-Chloro-4,6-dinitroaniline Solution	S-10311U4-1ML
3017-95-6	2-Bromo-1-chloropropane	N-10281-50MG	3542-36-7	Di-n-octyltin dichloride (Technical)	N-12891-100MG
3018-12-0	Dichloroacetonitrile	N-11664-1G	3547-33-9	2-Hydroxyethyl-n-octyl sulphide	N-10378-100MG
3018-12-0	Dichloroacetonitrile Solution	S-11664J1-1ML	3547-33-9	2-Hydroxyethyl-n-octyl sulphide Solution	S-10378M1-1ML
3026-63-9	Sodium tridecyl sulfate	NG-S379-1G	3564-09-8	Ponceau 3R	NG-BS131-1G
3032-11-9	Betaine ethyl ester chloride	NG-14547-1G	3564-18-9	Eriochrome cyanine R (Mordant blue 3)	NG-BS147-1G
3038-48-0	2-(Trifluoromethyl)benzoate	N-10258-250MG	3566-10-7	Amobam	N-11071-100MG
3042-84-0	Brompyrazon	N-14351-250MG	3566-10-7	Amobam Solution	S-11071M1-1ML
3051-11-4	Brilliant yellow	NG-BS38-1G	3567-62-2	1-(3,4-Dichlorophenyl)-3-methylurea	MET-11827C-250MG
3060-89-7	Metobromuron	N-12477-250MG	3570-80-7	Fluorescein mercuric acetate	NG-14562-1G
3060-89-7	Metobromuron Solution	S-12477A1-1ML	3586-14-9	m-Phenoxytoluene	NG-17491-1G
3060-89-7	Metobromuron Solution	S-12477U1-1ML	3586-60-5	Asomate	N-13904-50MG
3064-70-8	Hexachlorodimethyl sulfone	N-12161-250MG	3599-58-4	2,4-D ethanolamine salt	N-10613-250MG
3064-70-8	Hexachlorodimethyl sulfone Solution	S-12161A1-1ML	3599-58-4	2,4-D ethanolamine salt Solution	S-10613M1-1ML
3064-70-8	Hexachlorodimethyl sulfone Solution	S-12161U1-1ML	3613-42-1	9,10-Dibenzylanthracene	N-13831-10MG
3068-00-6	1,2,4-Butanetriol	NG-15376-1G	3618-58-4	Eriochrome black A (Mordant black 1)	NG-BS130-1G
3070-13-1	Fensulfithion oxon sulfide	MET-11963E-100MG	3637-01-2	3',4'-Dimethyl acetophenone	NG-16177-100MG
3070-13-1	Fensulfithion oxon sulfide Solution	MET-11963EJ1-1ML	3648-20-2	Diundecyl phthalate	N-11826-1G
3070-15-3	Fensulfithion-sulfide	MET-11963B-100MG	3648-20-2	Diundecyl phthalate Solution	S-11826J1-1ML
3070-53-9	1,6-Heptadiene	N-10235-100MG	3648-21-3	Dihexyl phthalate	N-10124-100MG
3074-78-0	2,6-Dimethyl-1-heptene	N-10691-100MG	3648-21-3	Dihexyl phthalate Solution	S-10124M1-1ML
3083-25-8	4,4,4-Trichlorobutylene oxide	NG-17912-1G	3653-48-3	MCPA sodium salt	MET-12348-250MG
3084-92-2	2-Chloro-4-ethylamino-6-methylamino-s-triazine	N-12966-10MG	3658-48-8	Diocetyl phosphite	NG-16406-1G
3085-42-5	4-Chlorophenyl sulfoxide	N-10825-1G	3658-80-8	Dimethyl trisulfide	N-14304-100MG
3085-42-5	4-Chlorophenyl sulfoxide Solution	S-10825M6-1ML	3663-82-9	2-Hydroxymethyl-1,4-benzo-dioxan	NG-16772-1G
3087-16-9	Wool green S	NG-BS106-1G	3674-13-3	Ethyl 2,3-dibromopropionate	N-11880-500MG
3091-25-6	n-Octyltin trichloride (Technical)	N-12893-100MG	3675-63-6	Bromoethane (d5)	N-O-D640-10-10G
3097-08-3	Magnesium lauryl sulfate monohydrate	NG-S387-1G	3682-35-7	2,4,6-Tri-2-pyridyl-s-triazine	NG-17998-100MG
3114-55-4	Chlorobenzene-d5	N-11441-100MG	3688-92-4	Thorin 1	NG-17813-100MG
3114-55-4	Chlorobenzene-d5 Solution	S-11441M1-1ML	3689-24-5	Tetraethylthiopyrophosphate	N-13540-100MG
3121-60-6	2,2'-Dihydroxy-4,4'-dimethoxy benzophenone-5-sulfonic acid s	NG-10565-1G	3689-24-5	Tetraethylthiopyrophosphate Solution	S-13540A1-1ML
3121-61-7	2-Methoxyethyl acrylate	N-10393-500MG	3689-24-5	Tetraethylthiopyrophosphate Solution	S-13540J1-1ML
3124-01-4	Hexaphenyl dilead	NG-16716-500MG	3691-35-8	Chlorophacinone	N-11451-250MG
3130-87-8	DL-Asparagine monohydrate	N-11831-500MG	3691-35-8	Chlorophacinone Solution	S-11451A1-1ML
3132-64-7	Epibromohydrin	NG-16479-1G	3695-77-0	Triphenylmethanethiol	N-15428-100MG
3141-27-3	2,5-Dibromothiophene	N-10667-500MG	3696-28-4	2,2'-Dithiobis(pyridine-N-oxide)	NG-16272-100MG
3164-29-2	Ammonium tartrate	NG-14928-1G	3703-10-4	2-Isopropylamino-4,6-dichloro-s-triazine	N-12983-10MG
3167-63-3	Diethyl chloromethylphosphonate	NG-16057-1G	3709-98-6	2-Ethyl-4,6-pyrimidinediol	MET-12954A-10MG
3172-52-9	Dichlorothiophene	NG-16106-1G	3710-30-3	1,7-Octadiene	N-10240-1G
3173-53-3	Cyclohexyl isocyanate	NG-15866-1G	3710-84-7	N,N-Diethylhydroxylamine	NG-16075-1G
3179-63-3	3-(Dimethylamino)-1-propanol	N-10705-1G	3724-65-0	Crtonic acid	N-11512-1G
3184-13-2	L-(+)-Ornithine hydrochloride	NG-17392-1G	3734-33-6	Bitrex (TM)	N-11324-100MG
3209-22-1	2,3-Dichloronitrobenzene	N-10584-250MG	3734-33-6	Bitrex (TM) Solution	S-11324F1-1ML
3209-22-1	2,3-Dichloronitrobenzene Solution	S-10584A1-1ML	3734-33-6	Bitrex (TM) Solution	S-11324U1-1ML
3209-22-1	2,3-Dichloronitrobenzene Solution	S-10584U1-1ML	3734-48-3	Chlordene	MET-11425D-250MG
3215-64-3	2,6-Dichlorophenylacetoneitrile	NG-16097-1G	3734-67-6	Amido naphthol red G (Acid red 1)	NG-BS135-1G
3217-15-0	4-Bromo-2,6-dichlorophenol	N-10808-250MG	3735-33-9	Phosmet-oxon Solution	MET-12207AU1-1ML
3218-36-8	Diphenyl-4-carboxaldehyde	NG-14663-1G	3739-38-6	3-Phenoxybenzoic acid	MET-12848C-100MG
3222-05-7	Methyl tribromoacetate	N-12459-100MG	3740-52-1	o-Nitrophenylacetic acid	NG-17280-1G
3222-05-7	Methyl tribromoacetate Solution	S-12459T1-1ML	3740-92-9	Fenchlorim	N-13265-250MG
3228-02-2	4-Isopropyl-3-methylphenol	N-14049-100MG	3761-41-9	Fenthion sulfoxide Solution	MET-11964BX1-1ML
3229-00-3	Pentaerythritol tetrabromide	NG-17451-1G	3761-41-9	Fenthion sulfoxide	MET-11964D-100MG

CAS#	Description	Part #	CAS#	Description	Part #
3761-42-0	Fenthion-sulfone	MET-11964A-100MG	4857-04-9	2-Chloromethylbenzimidazole	NG-15676-1G
3761-53-3	Poncaeu 6	NG-BS26-1G	4870-65-9	a-Bromophenylacetic acid	NG-15347-1G
3766-60-7	Buturon	N-12944-10MG	4891-54-7	Demeton-O-sulfone	MET-11580B-10MG
3766-81-2	Baycarb (TM)	N-11126-250MG	4901-51-3	2,3,4,5-Tetrachlorophenol	N-10527-10MG
3766-81-2	Baycarb (TM) Solution	S-11126M1-1ML	4901-51-3	2,3,4,5-Tetrachlorophenol Solution	S-10527X1-1ML
3769-23-1	4-Methyl-1-hexene	N-10840-100MG	4904-61-4	1,5,9-Cyclododecatriene	N-10233-1G
3790-78-1	cis-Nerolidol	N-14159-100MG	4916-57-8	1,2-Bis(4-pyridyl)ethane	NG-14563-100MG
3790-78-1	cis-Nerolidol Solution	S-14159M1-1ML	4994-16-5	4-Phenyl-1-cyclohexene	N-14276-25MG
3810-74-0	Streptomycin sulfate	N-13228-250MG	5003-71-4	3-Bromopropylamine hydrobromide	NG-15195-1G
3811-49-2	Dioxabenzofos	N-13964-10MG	5006-66-6	6-Hydroxynicotinic acid	N-14924-100MG
3811-49-2	Dioxabenzofos Solution	S-13964A1-1ML	5007-67-0	3,3',4,4'-Tetra aminobenzophenone	NG-17686-500MG
3811-73-2	2-Mercaptopyridine-1-oxide sodium salt	NG-17055-1G	5064-31-3	Nitriotriacetic acid trisodium salt	NG-CDF10-1G
3813-05-6	Benazolin	N-12901-100MG	5064-31-3	Nitriotriacetic acid trisodium salt	NG-CDF10-1G
3814-93-5	Styrene (vinyl-1,2,2-d3)	N-FD716A-5-5G	5064-31-3	Nitriotriacetic acid trisodium salt	NG-CDF10-1G
3844-45-9	Brilliant Blue Solution	S-14233F1-1ML	5064-31-3	Nitriotriacetic acid trisodium salt	NG-CDF10-1G
3855-82-1	1,4-Dichlorobenzene-d4	N-10217-100MG	5064-31-3	Trisodium nitriotriacetate monohydrate	NG-S641-1G
3855-82-1	1,4-Dichlorobenzene-d4 Solution	S-10217M5-1ML	5074-71-5	Decafluorotriphenylphosphine	N-11571-10MG
3861-47-0	loxnyl octanoate	N-12218-100MG	5074-71-5	Decafluorotriphenylphosphine Solution	S-11571B0-1ML
3861-47-0	loxnyl octanoate Solution	S-12218A1-1ML	5074-71-5	Decafluorotriphenylphosphine Solution	S-11571X0-1ML
3861-47-0	loxnyl octanoate Solution	S-12218U1-1ML	5074-71-5	Decafluorotriphenylphosphine Solution	S-11571X5-1ML
3864-99-1	2-(3,5-Di-tert-butyl-2-hydroxyphenyl)-5-chlorobenzotriazole	NG-10255-1G	5076-82-4	Sarcosine anhydride	NG-18049-10MG
3868-61-9	Endosulfan lactone	MET-11848C-50MG	5077-73-6	Methacrolein (DNPH Derivative)	N-12492-250MG
3878-19-1	Fuberidazole	N-12021-100MG	5085-07-4	Glutaraldehyde (DNPH Derivative)	N-13827-50MG
3878-19-1	Fuberidazole Solution	S-12021M1-1ML	5103-42-4	Hydrindantin	NG-16734-1G
3888-44-6	4,5-Dihydroxy-2,7-naphthalene disulfonic acid monosodium salt	NG-16214-1G	5103-71-9	cis-Chlordane	N-11480-10MG
3891-59-6	D-a-Glucose pentaacetate	N-11555-500MG	5103-71-9	cis-Chlordane Solution	S-11480M1-1ML
3905-64-4	2,6-Di-tert-butyl-naphthalene	N-10683-100MG	5103-73-1	cis-Nonachlor	N-11482-10MG
3907-98-0	1,2,3-Trichlorobenzene (d3)	N-FD831-A-0.1G	5103-73-1	cis-Nonachlor Solution	S-11482M1-1ML
3926-62-3	Chloroacetic acid sodium salt	NG-15543-1G	5103-74-2	trans-Chlordane	N-13615-10MG
3934-20-1	2,4-Dichloropyrimidine	NG-13919-1G	5103-74-2	trans-Chlordane Solution	S-13615M1-1ML
3964-56-5	4-Bromo-2-chlorophthalate	MET-13097A-500MG	5116-77-8	Phosphonitrilic chloride-n-propylester	NG-I4750-1G
3965-55-7	Dimethyl-5-sulfisophthalate sodium salt	NG-16425-1G	5131-24-8	Ditalimfos	N-11820-100MG
3965-55-7	Dimethyl-5-sulfisophthalate sodium salt Solution	S-16425J1-1ML	5131-24-8	Ditalimfos Solution	S-11820A1-1ML
3978-81-2	4-tert-Butylpyridine	NG-15423-1G	5131-24-8	Ditalimfos Solution	S-11820J1-1ML
3983-45-7	Fenchlorphos-oxon	MET-11952A-100MG	5131-24-8	Ditalimfos Solution	S-11820U1-1ML
4005-51-0	2-Amino-1,3,4-thiadiazole	NG-14914-100MG	5131-60-2	4-Chloro-1,3-phenylenediamine	N-10812-100MG
4008-48-4	8-Hydroxy-5-nitroquinoline	NG-16851-100MG	5131-60-2	4-Chloro-1,3-phenylenediamine Solution	S-10812M1-1ML
4016-14-2	Isopropylglycidyl ether	N-12277-1G	5141-20-8	Light green SF	NG-BS47-1G
4032-86-4	3,3-Dimethyl heptane	NG-16316-100MG	5142-67-6	o-Terphenyl (d14)	N-FD1054-1-1G
4043-87-2	DL-Pipercolinic acid	NG-17530-100MG	5142-67-6	o-Terphenyl (d14)	N-FD1054-5-5G
4049-81-4	2-Methyl-1,5-hexadiene	N-10409-100MG	5161-29-5	Styrene (ring-d5)	N-FD176B-5-5G
4065-45-6	2-Hydroxy-4-methoxy-benzophenone-5-sulfonic acid	NG-10375-1G	5194-51-4	trans-trans-2,4-Hexadiene	N-13625-100MG
4065-45-6	2-Hydroxy-4-methoxy-benzophenone-5-sulfonic acid-trihydrate	NG-10376-1G	5216-25-1	4-Chlorobenzotrithioride	N-15596-1G
4104-44-4	3-(Methylthio)propylamine	NG-15732-1G	5217-47-0	1,3-Diethyl-2-thioarbituric acid	NG-16084-100MG
4114-31-2	Ethyl carbazate	NG-16509-1G	5234-68-4	Carboxin	N-11410-250MG
4130-42-1	2,6-Di-tert-butyl-4-ethylphenol	NG-15803-1G	5234-68-4	Carboxin Solution	S-11410A1-1ML
4147-51-7	Dipropetryn	N-11808-100MG	5259-88-1	Oxycarboxin	N-12740-100MG
4147-51-7	Dipropetryn Solution	S-11808A1-1ML	5259-88-1	Oxycarboxin Solution	S-12740A1-1ML
4147-51-7	Dipropetryn Solution	S-11808T1-1ML	5259-88-1	Oxycarboxin Solution	S-12740U1-1ML
4165-57-5	Bromobenzene (d5)	N-FD802-10-10G	5278-95-5	Chlorodibromoacetic acid	N-11443-10MG
4165-57-5	Bromobenzene (d5)	N-FD802-5-5G	5286-73-7	Demeton-o-sulfoxide	MET-11580A-10MG
4165-60-0	Nitrobenzene-d5	N-12661-1G	5292-21-7	Cyclohexaneacetic acid	N-11528-500MG
4165-60-0	Nitrobenzene-d5 Solution	S-12661M5-1ML	5307-14-2	2-Nitro-1,4-diaminobenzene	NG-17244-1G
4165-61-1	Aniline-d5	N-11078-100MG	5323-95-5	Sodium ricinoleate	NG-S38-1G
4165-61-1	Aniline-d5 Solution	S-11078M5-1ML	5324-84-5	1-Octanesulfonic acid, sodium salt monohydrate	NG-15258-100MG
4165-62-2	Phenol (ring-d5)	N-FD65-1-1G	5326-23-8	6-Chloronicotinic acid	MET-12066B-100MG
4165-62-2	Phenol (ring-d5)	N-FD65-5-5G	5326-23-8	6-Chloronicotinic acid Solution	MET-12066BM1-1ML
4170-30-3	Crotonaldehyde	N-11510-100MG	5329-12-4	2,4,6-Trichlorophenylhydrazine	NG-18128-500MG
4170-30-3	Crotonaldehyde Solution	S-11510A4-1ML	5332-73-0	3-Methoxypropylamine	N-10734-1G
4180-23-8	Anethole	N-11074-1G	5334-09-8	Isobutyl cyclohexyl phthalate	N-12235-1G
4181-95-7	n-Tetracontane	N-12602-100MG	5334-09-8	Isobutyl Cyclohexyl Phthalate Solution	S-12235J1-1ML
4196-89-8	Neopentyl glycol dibenzoate	NG-12650-1G	5334-09-8	Isobutyl Cyclohexyl Phthalate Solution	S-12235J1-1ML
4196-99-0	Biebrich scarlet	NG-BS142-1G	5334-23-6	4-Mercapto-1H-pyrazolo[3,4-d]pyrimidine	NG-15025-100MG
4197-25-5	Sudan black B	NG-BS41-1G	5335-91-1	Diacetylenediamine	NG-15910-1G
4200-92-4	n-Octylsuccinic anhydride	NG-17382-1G	5336-53-8	N-Nitrosodibenzylamine	N-13067-50MG
4219-48-1	Ethylene glycol monolaurate	NG-11929-1G	5341-61-7	Hydrazine dihydrochloride	N-12187-1G
4248-19-5	tert-Butylcarbamate	NG-15406-1G	5344-82-1	1-(2-Chlorophenyl)-2-thiourea	N-10009-100MG
4252-78-2	2,2',4-Trichloroacetophenone	NG-18091-100MG	5344-82-1	1-(2-Chlorophenyl)-2-thiourea Solution	S-10009A7-1ML
4253-89-8	Isopropyl disulfide	NG-16867-1G	5347-82-0	Dimethanesulfonamide	NG-16225-1G
4282-31-9	2,5-Thiophenedicarboxylic acid	NG-17810-100MG	5349-76-8	5-Methyl-2,4-diaminoanisol	NG-16993-1G
4283-80-1	2-Bromo-2-methylpentane	NG-15242-500MG	5350-57-2	Benzophenone hydrazone	NG-14552-1G
4300-43-0	N,N'-Bis(3,4-dichlorophenyl)urea	MET-11827A-100MG	5351-04-2	3-Diethylaminopropionitrile	N-10718-500MG
4316-65-8	3,5,5-Trimethyl-1-hexene	N-10799-1G	5351-23-5	p-Hydroxybenzoic acid hydrazide	NG-16766-1G
4338-98-4	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate	NG-15511-100MG	5351-69-9	4-Phenyl-3-thiosemicarbazide	NG-17521-1G
4345-03-3	Vitamin E acid succinate	N-V20-250MG	5352-88-5	3-(4-Chlorophenyl)methyl urea	MET-11827B-100MG
4403-90-1	Acid Green 25	NG-BS154-1G	5382-16-1	4-Hydroxypiperidine	NG-16858-100MG
4435-53-4	3-Methoxy-1-butyl acetate	N-10732-500MG	5392-28-9	2,4,5,6-Tetraaminopyrimidine sulfate	NG-15376-500MG
4436-74-2	2-Butene-1,4-dicarboxylic acid(Technical)	N-10300-500MG	5392-40-5	Citral	N-11485-1G
4454-05-1	3,4-Dihydro-2-methoxy-2H-pyran	NG-16133-1G	5409-83-6	2,8-Dichlorodibenzofuran	N-16049-10MG
4461-48-7	4-Methyl-2-pentene	N-10846-1G	5409-83-6	2,8-Dichlorodibenzofuran Solution	S-16049U0-10MG
4472-41-7	N,N-Dimethylformamide-d7	N-12616-100MG	5412-25-9	Bis(2,3-dibromopropyl)phosphoric acid	NG-15131-25MG
4477-79-6	Oil red EGN (Solvent red 26)	NG-BS141-1G	5423-07-4	Nitrazine yellow	NG-BS23-1G
4482-55-7	Fenuron TCA	N-11968-50MG	5432-28-0	N-Nitroso-N-methylcyclohexylamine	N-14223-10MG
4500-01-0	Ethylene glycol monooleate	NG-11930-1G	5436-43-1	2,2',4,4'-Tetrabromodiphenyl ether (BDE 47)	N-10522-10MG
4506-66-5	1,2,4,5-Benzenetetramine tetrahydrochloride	NG-14561-100MG	5436-43-1	2,2',4,4'-Tetrabromodiphenyl ether (BDE 47) Solution	S-10522K0-1ML
4535-90-4	2-Methylaminoethyl chloride hydrochloride	NG-15103-250MG	5445-17-0	Methyl-2-bromopropionate	N-12465-1G
4548-45-2	2-Chloro-5-nitropyridine	NG-15717-1G	5445-17-0	Methyl-2-bromopropionate Solution	S-12465T5-1ML
4559-96-0	p-Bromo-g-chlorobutylphenone	NG-15192-1G	5454-28-4	Butyl heptanoate	NG-15409-1G
4630-07-3	Valencene	N-14166-50MG	5459-93-8	N-Ethylcyclohexylamine	MET-11522A-250MG
4654-18-6	Di-n-octyl isophthalate	N-11600-1G	5470-11-1	Hydroxylamine hydrochloride(Technical)	N-12195-1G
4654-18-6	Di-n-octyl isophthalate Solution	S-11600J1-1ML	5536-61-8	Methacrylic acid sodium salt(Technical)	N-12390-1G
4684-12-2	1-Amino-4-chloronaphthalene	NG-14781-100MG	5589-96-8	Bromochloroacetic acid	N-11335-10MG
4695-62-9	(+)-Fenchone	N-14149-50MG	5589-96-8	Bromochloroacetic acid Solution	N-11335T1-1ML
4695-62-9	(+)-Fenchone Solution	S-14149M1-1ML	5594-90-1	Decafluorotriphenylphosphine oxide	N-11572-10MG
4706-78-9	Potassium lauryl sulfate	NG-S386-1G	5594-90-1	Decafluorotriphenylphosphine oxide Solution	S-11572A1-1ML
4707-71-5	Phenanthrene-9-carboxaldehyde	NG-15248-100MG	5598-13-0	Chlorpyrifos Methyl	N-11460-250MG
4712-55-4	Diphenyl phosphite(Technical)	N-11797-1G	5598-13-0	Chlorpyrifos Methyl Solution	S-11460A1-1ML
4719-04-4	Hexahydro-1,3,5-tris(hydroxyethyl)triazine	NG-S675-1G	5598-15-2	Chlorpyrifos Oxon	S-11460J4-1ML
4726-14-1	Nitralin	N-12658-250MG	5598-52-7	Chlorpyrifos methyl-O-analog	MET-11459B-100MG
4726-14-1	Nitralin Solution	S-12658A1-1ML	5600-21-5	2-Amino-4-chloro-6-methylpyrimidine	MET-11460B-50MG
4727-29-1	Phthalanillic acid	S-13043-250MG	5614-64-2	2-Amino-6,8-dihydroxypurine	NG-14745-1G
4727-29-1	Phthalanillic acid Solution	S-13043A1-1ML	5657-17-0	Ethylenediamine-N,N'-diacetic acid	NG-14872-100MG
4727-29-1	Phthalanillic acid Solution	S-13043T1-1ML	5705-15-7	1-Benzyl-1-phenylhydrazine hydrochloride	NG-15081-1G
4744-08-5	Propionaldehyde diethyl acetal	N-17549-100MG	5707-69-7	Draxolon	N-14109-250MG
4756-45-0	2'-Hydroxy-4'-methoxy-benzophenone-2-carboxylic acid	NG-10702-1G	5734-69-0	2-Ethylamino-6-methyl-4(3H)-Pyrimidinone	MET-13064C-100MG
4756-75-6	Triphenylantimony oxide	NG-17989-1G	5742-17-6	2,4-D isopropylamine salt	N-10618-250MG
4767-03-7	2,2-Bis(hydroxymethyl)propionic acid	NG-15149-1G	5742-17-6	2,4-D isopropylamine salt Solution	S-10618M1-1ML
4775-98-8	6-Methyl-2-piperidone	N-17251-10MG	5743-04-4	Cadmium acetate-dihydrate	NG-I28-1G
4812-20-8	2-Isopropoxyphenol	MET-11128A-250MG	5743-26-0	Calcium acetate monohydrate	NG-I31-1G
4824-78-6	Bromophos ethyl	N-11342-100MG	5744-03-6	Perhydrofluorene	N-12847-1G
4824-78-6	Bromophos ethyl Solution	S-11342J1-1ML	5744-03-6	Perhydrofluorene Solution	S-12847U1-1ML
4839-46-7	3,3-Dimethylglutaric acid	NG-16215-1G	5745-14-2	2,4,5-Trichlorophenyl diethylphosphinothioate	N-14145-100MG
4841-20-7	Silvex methyl ester	N-13214-250MG	5779-94-2	2,5-Dimethylbenzaldehyde	N-10546-1G
4841-20-7	Silvex methyl ester Solution	S-13214M1-1ML	5779-94-2	2,5-Dimethylbenzaldehyde Solution	S-10546A4-1ML
4849-32-5	Karbutilate	N-12945-250MG	5813-86-5	m-Methoxybenzamide	NG-17086-10MG



CAS#	Description	Part #	CAS#	Description	Part #
5825-87-6	2-[3-Chlorophenoxy]propionamide	N-10261-1G	6552-13-2	Fenthion-oxon-sulfoxide	MET-11964F-25MG
5825-87-6	2-[3-Chlorophenoxy]propionamide Solution	S-10261M1-1ML	6552-13-2	Fenthion oxon sulfoxide Solution	MET-11964FA1-1ML
5836-10-2	Chloropropylate	N-11453-50MG	6552-21-2	Fensulfthion oxon	MET-11963D-50MG
5836-10-2	Chloropropylate Solution	S-11453A1-1ML	6552-21-2	Fensulfthion Oxon Solution	MET-11963DA1-1ML
5836-10-2	Chloropropylate Solution	S-11453K4-1ML	6556-12-3	Glucuronic acid	NG-16639-1G
5836-29-3	Coumatetralyl	N-11509-250MG	6575-13-9	2,6-Dimethylbenzoxonitrile	NG-16303-1G
5836-29-3	Coumatetralyl Solution	S-11509M1-1ML	6591-63-5	Quinidine sulfate	NG-17617-100MG
5842-07-9	2-(Diisopropylamino)ethanethiol Solution	S-13276J1-1ML	6597-78-0	Dicamba methyl ester	N-11657-100MG
5847-55-2	Dibutyltin distearate	NG-11654-4G	6597-78-0	Dicamba methyl ester Solution	S-11657M1-1ML
5856-63-3	(R)-(-)-2-Amino-1-butanol	NG-14749-10MG	6609-56-9	o-Methoxybenzotrithione	NG-16917-1G
5871-17-0	O,O-Diethyl thiophosphate.potassium salt	N-14295-100MG	6629-04-5	N-Cyanoacetylurethane	NG-15816-1G
5875-24-1	3-Chloropropionamide	NG-15748-1G	6636-55-1	6-Chloro-2-picolinic acid methyl ester Solution	MET-12659BJ1-1ML
5892-21-7	Calcium tartrate	NG-12440-1G	6639-30-1	2,4,5-Trichlorotoluene	N-10540-50MG
5902-51-2	Terbacil	N-13509-250MG	6639-30-1	2,4,5-Trichlorotoluene Solution	S-10540X4-1ML
5902-51-2	Terbacil Solution	S-13509A1-1ML	6640-27-3	2-Chloro-4-methylphenol	N-14293-100MG
5902-51-2	Terbacil Solution	S-13509T1-1ML	6683-19-8	Pentaerythritol tetrakis(3-(3,5-di-tert-butyl-4-hydroxyphenyl	NG-12836-1G
5902-85-2	Vanicide-20S (TM)	N-13742-250MG	6711-48-4	Iminobis (methylphosphonic acid)	MET-12135A-500MG
5902-85-2	Vanicide-20S (TM) Solution	S-13742A1-1ML	6734-80-1	Metam sodium hydrate	N-12382-250MG
5902-85-2	Vanicide-20S (TM) Solution	S-13742U1-1ML	6753-98-6	alpha-Humulene Solution	S-14175M1-1ML
5903-13-9	N-Methyl-N-1-naphthyl acetamide	N-12559-100MG	6781-42-6	m-Diacetylbenzene	NG-15887-100MG
5903-13-9	N-Methyl-N-1-naphthyl acetamide Solution	S-12559M1-1ML	6834-92-0	Sodium silicate	NG-S648-1G
5911-04-6	3-Methyl nonane	NG-17016-500MG	6846-50-0	2,2,4-Trimethyl-1,3-pentanediol diisobutyrate	NG-10559-1G
5915-41-3	Terbutylazine	N-13512-50MG	6865-35-6	Barium stearate	NG-11125-1G
5915-41-3	Terbutylazine Solution	S-13512A1-1ML	6865-39-5	Sodium carboxymethylsodiumcarboxy-ethyl coco ether imidazole	NG-S560-1G
5915-41-3	Terbutylazine Solution	S-13512T4-1ML	6892-68-8	Dithioerythritol	NG-15614-100MG
5927-18-4	Trimethyl phosphonoacetate	NG-17964-1G	6898-97-1	Diethylstilbestrol	N-11706-50MG
5943-30-6	sec-Butyl disulfide	NG-15422-1G	6898-97-1	Diethylstilbestrol Solution	S-11706M1-1ML
5945-86-8	Nimbin	N-12912-5MG	6920-22-5	DL-1,2-Hexanediol	NG-16749-100MG
5949-29-1	Citric acid monohydrate	N-11486-1G	6923-22-4	Monocrotophos	N-12493-100MG
5965-83-3	5-Sulfosalicylic acid dihydrate	N-10951-1G	6923-22-4	Monocrotophos Solution	S-12493A1-1ML
5989-27-5	d-Limonene	N-11560-100MG	6923-22-4	Monocrotophos Solution	S-12493U1-1ML
5989-27-5	d-Limonene Solution	S-11560M1-1ML	6928-68-3	Diphenyl lead diacetate	NG-14615-100MG
5990-32-9	Zinc citrate	NG-16550-1G	6933-23-9	Toluene (methyl-13C)	N-FC86-1-1G
5994-61-6	N-(Phosphonomethyl)iminodiacetic acid hydrate	N-12504-250MG	6933-23-9	Toluene (methyl-13C)	N-FC86-B-0.5G
5995-86-8	Gallic acid monohydrate	N-12105-1G	6936-40-9	2,3,5,6-Tetrachloroanisole	N-13984-100MG
6001-64-5	1,1,1-Trichloro-2-methyl-2-propanol hydrate	NG-18111-1G	6936-40-9	2,3,5,6-Tetrachloroanisole Solution	S-13984J1-1ML
6004-24-6	Cetyl pyridinium chloride	NG-15545-1G	6938-94-9	Diisopropyl adipate	NG-11747-1G
6011-14-9	Aminoacetone nitrile hydrochloride	NG-14698-1G	6939-93-1	4-Bromoisophthalic acid	NG-15229-1G
6018-89-9	Nickel acetate	NG-181-1G	6947-94-0	2-Methyl-3-furoic acid	MET-14013A-100MG
6032-29-7	2-Pentanol	N-10502-1G	6949-28-6	N-Nitrosodi-N-hexylamine	N-14222-10MG
6035-47-8	Sodium formaldehydesulfoxylate dihydrate	NG-17644-1G	6959-48-4	3-Picolyl chloride hydrochloride	N-10761-1G
6035-94-5	Pararosaniline acetate	NG-BS48-1G	6959-48-4	3-Picolyl chloride hydrochloride Solution	S-10761M1-1ML
6046-93-1	Copper (II) acetate monohydrate	NG-146-1G	6967-29-9	2-Chloro-2',6'-diethylacetanilide	MET-11043A-100MG
6051-66-7	2,5-Dimethylterephthalic acid	NG-16366-1G	6971-57-9	6-Methyl-2-picolyl-methylamine	NG-17043-250MG
6051-87-2	b-Naphthoflavone	NG-15079-25MG	6973-60-0	N-Methylpyrrole-2-carboxylic acid	NG-17060-1G
6055-19-2	Cyclophosphamide monohydrate	NG-15879-10MG	6975-71-9	1-Cyclohexenylacetoneitrile	NG-15860-1G
6064-90-0	Methyl heneicosanoate	N-12433-100MG	6981-18-6	Ormetoprim	N-12728-250MG
6080-56-4	Lead acetate trihydrate	NG-160-1G	6981-18-6	Ormetoprim Solution	S-12728A1-1ML
6092-54-2	n-Hexyl chloroformate	NG-16729-1G	6981-18-6	Ormetoprim Solution	S-12728U1-1ML
6094-02-6	2-Methyl-1-hexene	N-10404-100MG	6988-21-2	Dioxacarb	N-11789-250MG
6099-03-2	o-Methoxycinnamic acid	NG-15030-100MG	6988-21-2	Dioxacarb Solution	S-11789M4-1ML
6099-79-2	Dinoseb methyl ether	N-11787-100MG	7005-72-3	4-Chlorophenyl phenyl ether	N-10824-1G
6099-79-2	Dinoseb methyl ether Solution	S-11787M1-1ML	7005-72-3	4-Chlorophenyl phenyl ether Solution	S-10824M1-1ML
6099-90-7	Phloglucinol dihydrate	NG-17547-1G	7012-37-5	2,4,4'-Trichlorobiphenyl	BZ-28-10MG
6100-05-6	Potassium citrate	NG-14990-1G	7012-37-5	2,4,4'-Trichlorobiphenyl Solution	BZ-28J1-1ML
6106-24-7	Sodium tartrate	NG-15830-1G	7025-06-1	2-Bromodiphenyl ether (BDE 1) Solution	S-14267K0-1ML
6108-10-7	BHC (epsilon isomer) Solution	S-11197U1-1ML	7047-28-1	Chlorbenside sulfoxide	MET-11423B-100MG
6117-70-6	Quinine sulfate dihydrate	N-14307-100MG	7047-28-1	Chlorbenside sulfoxide Solution	MET-11423BX1-1ML
6131-90-4	Sodium acetate trihydrate	NG-1118-1G	7082-99-7	Chlorbenside sulfone	MET-11423A-25MG
6132-17-8	Fensulfthion oxon sulfone	MET-11963C-50MG	7082-99-7	Chlorbenside sulfone Solution	MET-11423AJ1-1ML
6132-17-8	Fensulfthion oxon sulfone Solution	MET-11963CA1-1ML	7085-19-0	Mecoprop	N-12360-100MG
6137-26-4	4-Dodecanone	NG-16472-1G	7085-19-0	Mecoprop Solution	S-12360A1-1ML
6147-53-1	Cobalt acetate tetrahydrate	NG-143-1G	7085-19-0	Mecoprop Solution	S-12360B1-1ML
6151-25-3	Quercetin dihydrate	NG-BS100-1G	7087-68-5	N,N-Diisopropylethylamine	N-15745-1G
6153-39-5	Orcinol monohydrate	NG-17389-1G	7098-22-8	n-Tetradecane	N-12608-50MG
6153-56-6	Oxalic acid dihydrate	N-12733-1G	7132-64-1	Methyl pentadecanoate	N-12453-100MG
6159-05-3	1,1'-Diheptyl-4,4'-bipyridinium dibromide	NG-16126-10MG	7135-09-3	2,2'-Hydrazobis[4,6-dimethyl-pyrimidine	N-14019-100MG
6159-41-7	Potassium undecylate	NG-S48-1G	7145-20-2	2,3-Dimethyl-2-hexene	N-10590-50MG
6164-98-3	Chlordimeform	N-11426-250MG	7146-60-3	2,3-Dimethyl octane	NG-16379-100MG
6164-98-3	Chlordimeform Solution	S-11426A1-1ML	7147-34-4	Tris(2-ethylhexyl)citrate	NG-13719-1G
6164-98-3	Chlordimeform Solution	S-11426U1-1ML	7154-26-9	2,3,5,6-Tetrachloro-p-xylylene-a,a'-diol	NG-17700-1G
6168-72-5	DL-2-Amino-1-propanol	NG-14958-100MG	7170-38-9	3-Phenoxypropionic acid	N-14278-50MG
6175-49-1	2-Dodecanone	N-10337-100MG	7194-85-6	n-Octatriacontane	N-12584-100MG
6190-33-6	Berberine sulfate	NG-15227-500MG	7208-47-1	Sorbitol hexaacetate	NG-17651-1G
6190-65-4	Atrazine desethyl	MET-11106B-250MG	7252-83-7	Bromoacetaldehyde dimethylacetal	NG-15159-1G
6192-52-5	p-Toluenesulfonic acid	N-12801-1G	7283-69-4	Diisobutyl fumarate	NG-16008-1G
6197-30-4	2-Ethylhexyl-2-cyano-3,3-diphenylacrylate	NG-10355-1G	7286-69-3	Sebuthylazir	N-12950-250MG
6219-73-4	N,N-Dimethyl-p-phenylenediamine sulfate	NG-16351-1G	7286-84-2	Chloramben methyl ester	N-11419-100MG
6226-79-5	Ponceau S	NG-BS143-1G	7286-84-2	Chloramben methyl ester Solution	S-11419Y1-1ML
6258-66-8	4-Chlorobenzyl mercaptan	NG-15544-1G	7287-19-6	Prometryne	N-13103-250MG
6266-23-5	1-(Carboxymethyl)pyridiniumchloride	NG-15512-1G	7287-19-6	Prometryne Solution	S-13103A1-1ML
6270-16-2	3-Nitro-2-butanol	NG-17322-100MG	7287-19-6	Prometryne Solution	S-13103T1-1ML
6270-63-9	2-Hydroxypyrazine Solution	MET-13760BM1-1ML	7287-36-7	Monalide	N-13917-10MG
6283-24-5	p-(Acetoxymercuric)aniline	NG-14656-1G	7291-22-7	Pyridine-d5	N-13157-1G
6283-25-6	2-Chloro-5-nitroaniline	NG-15667-1G	7291-22-7	Pyridine-d5 Solution	S-13157K4-1ML
6283-92-7	Lauryl lactate	NG-S293-1G	7292-16-2	Propaphos Solution	S-13967A1-1ML
6303-58-8	4-Phenoxy-n-butylric acid	N-14279-100MG	7313-54-4	Atrazine-desisopropyl-2-hydroxy	N-12946-10MG
6305-38-0	a-Amino-g-butyrolactone hydrobromide	NG-14738-1G	7332-32-3	Carbophenothion methyl-O-analog	MET-11408B-50MG
6320-03-2	2-Chlorothiophenol	NG-15786-100MG	7332-32-3	Carbophenothion methyl-O-analog Solution	MET-11408BH1-1ML
6344-60-1	1-Hydroxy-9-fluorenone	NG-16783-10MG	7355-51-3	p-(2-Cyclohexenyl)benzoic acid	NG-14593-1G
6358-07-2	2-Amino-4-chloro-5-nitrophenol	NG-14784-100MG	7359-55-9	Thionazin-O-analog	MET-13760A-50MG
6358-53-8	alpha-Naphthol Orange Solution	S-14237A1-1ML	7374-53-0	Propazine-2-dihydroxy Solution	MET-13108AAA1-1ML
6358-69-6	8-Hydroxy-1,3,6-pyrenetrisulfonic acid trisodium salt	NG-14932-10MG	7400-08-0	4-Hydroxycinnamic acid	N-16746-100MG
6359-05-3	Ethyl eosin	NG-BS67-1G	7400-27-3	tert-Butylhydrazine hydrochloride	NG-15391-1G
6363-53-7	D-(+)-Maltose hydrate	N-11553-1G	7414-83-7	1-Hydroxyethylidene-1,1-diphosphonic acid disodium salt	NG-CDF19-1G
6365-72-6	2,4-D isopropanol amine salt	N-10616-250MG	7421-93-4	Endrin aldehyde	N-11855-10MG
6365-72-6	2,4-D isopropanol amine salt Solution	S-10616M1-1ML	7421-93-4	Endrin aldehyde Solution	S-11855M1-1ML
6369-04-6	4,4'-Diaminodiphenylaminesulfate	NG-15935-1G	7429-37-0	trans-1,2-Dibromocyclohexane	NG-15988-1G
6378-52-5	Ethyl(chloroacetyl)methylcarbamate	N-13072-100MG	7429-90-5	Aluminum metal granular 8-20 mesh	NG-11112-1G
6381-59-5	Potassium sodium tartrate tetrahydrate	NG-15110-1G	7433-56-9	trans-5-Decene	N-13614-100MG
6381-79-9	Potassium carbonate	NG-193-1G	7439-95-4	Magnesium metal-turnings	NG-14014-1G
6381-92-6	Ethylendiaminetetraacetic acid, disodium salt dihydrate	N-11936-1G	7439-96-5	Manganese metal	NG-14230-1G
6385-62-2	Diquat Dibromide monohydrate	N-11816-250MG	7440-38-2	Arsenic metal	NG-11650-1G
6385-62-2	Diquat Dibromide monohydrate Solution	S-11816F1-1ML	7440-48-4	Cobalt	NG-RE40-1G
6385-62-2	Diquat Dibromide monohydrate Solution	S-11816F13-1ML	7440-50-8	Copper metal-light turnings	NG-I2902-1G
6419-19-8	Nitrioltris(methylene)triphosphonic acid	NG-17169-1G	7440-50-8	Copper metal-fine powder	NG-I2904-1G
6420-47-9	2-sec-Butyl-4,6-dinitrophenol triethanolamine salt	N-10517-500MG	7440-50-8	Copper metal-granular	NG-I2908-1G
6420-47-9	2-sec-Butyl-4,6-dinitrophenol triethanolamine salt Solution	S-10517F1-1ML	7440-66-6	Zinc metal-granular-20 mesh	NG-I6614-1G
6420-47-9	2-sec-Butyl-4,6-dinitrophenol triethanolamine salt Solution	S-10517U1-1ML	7440-66-6	Zinc metal-sticks	NG-I6618-1G
6422-86-2	Bis(2-ethylhexyl) terephthalate	N-14065-250MG	7446-18-6	Thallium sulfate(Technical)	N-13559-250MG
6422-86-2	Bis(2-ethylhexyl) terephthalate Solution	S-14065J1-1ML	7447-40-7	Potassium chloride	NG-I95-1G
6482-26-4	Methyl dibromoacetate	N-12426-100MG	7487-94-7	Mercuric chloride	NG-I77-1G
6515-38-4	3,5,6-Trichloro-2-pyridinol	MET-11459A-250MG	7488-52-0	Zinc sulfite	NG-I6750-1G
6530-09-2	3-Aminoquinuclidine dihydrochloride	NG-14899-1G	7550-45-0	Titanium tetrachloride	NG-I6535-1G
6552-12-1	Fenthion-O-analog	MET-11964C-10MG	7568-93-6	2-Amino-1-phenylethanol	NG-14883-1G
6552-12-1	Fenthion-O-analog Solution	MET-11964CK1-1ML	7600-50-2	5-Hydroxydicamba	MET-11656A-25MG



CAS#	Description	Part #	CAS#	Description	Part #
7631-90-5	Sodium bisulfite	NG-I125-1G	8005-03-6	Nigrosine	NG-BS78-1G
7646-93-7	Potassium bisulfate	NG-I90-1G	8006-54-0	Lanolin	NG-S27-1G
7647-14-5	Sodium chloride	NG-I130-1G	8006-61-9	RF-A Gasoline(Technical)	N-13179-1G
7647-15-6	Sodium bromide	NG-I127-1G	8006-64-2	Turpentine(Technical)	N-13516-1G
7647-17-8	Cesium chloride	NG-RE30-100MG	8008-20-6	Kerosene(Technical)	N-12293-1G
7681-49-4	Sodium fluoride	NG-I134-1G	8008-74-0	Sesame oil	NG-17629-1G
7681-52-9	Sodium hypochlorite Solution	NG-I5600-1G	8013-07-8	Epoxidized soybean oil	NG-11861-1G
7681-55-2	Sodium iodate	NG-I5610-1G	8016-11-3	Epoxidized linseed oil	NG-11860-1G
7681-82-5	Sodium iodide	NG-I138-1G	8017-34-3	DDT (mixture p,p' & o,p')	N-11567-250MG
7693-13-2	Calcium citrate	NG-I2200-1G	8017-34-3	DDT (mixture p,p' & o,p') Solution	S-11567M1-1ML
7696-12-0	Tetramethrin	N-13552-100MG	8018-01-7	Mancozeb (Technical)	N-12353-250MG
7696-12-0	Tetramethrin Solution	S-13552A4-1ML	8031-18-3	Fullers earth-powder	NG-I3190-1G
7696-12-0	Tetramethrin Solution	S-13552U1-1ML	8032-32-4	Petroleum ether (BP range 30-60C)(Technical)	N-12852-1G
7699-41-4	Silicic acid	NG-I5230-1G	8049-47-6	Pancreatin	NG-17407-1G
7700-17-6	Crotylphosphos	N-11513-50MG	8051-58-9	POE (5) tallow amine	NG-S527-1G
7700-17-6	Crotylphosphos Solution	S-11513K1-1ML	8061-51-6	Sodium lignosulfonate 5.4%	NG-S471-1G
7719-09-7	Thionyl chloride	NG-I6165-1G	8061-51-6	Sodium lignosulfonate 14.3%	NG-S473-1G
7719-12-2	Phosphorus trichloride	NG-I4860-1G	8061-51-6	Sodium lignosulfonate (2 moles sulfonation)	NG-S474-1G
7722-64-7	Potassium permanganate	NG-I109-1G	8061-52-7	Calcium lignosulfonate	NG-S476-1G
7722-76-1	Ammonium phosphate-monobasic	NG-I13-1G	8065-48-3	Demeton O&S	N-11581-100MG
7722-88-5	Sodium tetraprophosphate	NG-I5760-1G	8065-48-3	Demeton O&S Solution	S-11581U1-1ML
7727-21-1	Potassium persulfate	NG-I110-1G	8068-50-6	Arochlor 6040	N-11099-1G
7727-43-7	Barium sulfate	NG-I25-1G	8068-50-6	Arochlor 6040 Solution	S-11099M1-1ML
7727-54-0	Ammonium persulfate	NG-I1360-1G	9000-29-7	Guaiaic	NG-16654-1G
7756-94-7	Triisobutylene	NG-17945-1G	9000-65-1	Gum tragacanth (powder)	NG-16657-1G
7757-79-1	Potassium nitrate	NG-I106-1G	9000-71-9	Casein	NG-15525-1G
7757-82-6	Sodium sulfate-anhydrous	NG-I148-1G	9002-86-2	Polyvinyl chloride	NG-17499-1G
7757-83-7	Sodium sulfite	NG-I150-1G	9002-89-5	Polyvinyl alcohol	NG-17589-1G
7758-02-3	Potassium bromide	NG-I92-1G	9002-91-9	Metalddehyde(Technical)	N-12381-1G
7758-09-0	Potassium nitrite	NG-I107-1G	9002-92-0	POE (4) lauryl alcohol ether	NG-S313-1G
7758-11-4	Potassium phosphate dibasic	NG-I112-1G	9002-92-0	POE (23) lauryl alcohol ether	NG-S314-1G
7758-19-2	Sodium Chlorite	NG-I5505-1G	9002-93-1	POE (9 to 10) tert-octylphenol	NG-S341-1G
7758-87-4	Calcium phosphate-tribasic	NG-I37-1G	9002-93-1	POE (12 to 13) tert-octylphenol	NG-S342-1G
7758-89-6	Copper (I) chloride	NG-I51-1G	9002-93-1	POE (16) tert-octylphenol	NG-S343-1G
7758-97-6	Lead chromate	NG-I3440-1G	9002-93-1	POE (30) tert-octylphenol	NG-S344-1G
7758-99-8	Copper (II) sulfate - pentahydrate	NG-I50-1G	9002-93-1	POE (40) tert-octylphenol	NG-S345-1G
7761-88-8	Silver nitrate	NG-I117-1G	9002-98-6	Poly(ethyleneimine)	NG-15199-1G
7772-98-7	Sodium thiosulfate	NG-I153-1G	9003-01-4	Polyacrylic acid	NG-17579-1G
7773-06-0	Ammonium sulfamate(Technical)	N-11070-500MG	9003-11-6	Polyoxypropylene-polyoxyethylene block copolymer	NG-S3731-1G
7775-09-9	Sodium chlorate	NG-I129-1G	9003-13-8	Butoxypropylglycol glycol(Technical)	N-11354-250MG
7775-27-1	Sodium persulfate	NG-I5720-1G	9003-20-7	Poly(vinyl acetate)	NG-15299-1G
7775-50-0	Tristearyl citrate	NG-13728-1G	9003-27-4	Polyisobutylene high viscosity	NG-13076-1G
7778-43-0	Sodium arsenate heptahydrate	N-13215-250MG	9003-27-4	Polyisobutylene low viscosity	NG-13077-1G
7778-43-0	Sodium arsenate heptahydrate Solution	S-13215F1-1ML	9003-27-4	Polyisobutylene medium viscosity	NG-13078-1G
7778-43-0	Sodium arsenate Solution	S-13215U1-1ML	9003-39-8	Polyvinyl pyrrolidone (PVP)	NG-17591-1G
7778-44-1	Calcium arsenate	NG-I2170-1G	9003-95-6	Polyvinyl stearate	NG-17592-1G
7778-50-9	Potassium dichromate	NG-I99-1G	9004-34-6	a-Cellulose	NG-CARB33-1G
7778-53-2	Potassium phosphate-tribasic	NG-I113-1G	9004-35-7	Cellulose acetate	NG-15526-1G
7778-54-3	Calcium hypochlorite	NG-I2265-1G	9004-62-0	Hydroxyethyl cellulose	NG-14927-1G
7778-74-7	Potassium perchlorate	NG-I108-1G	9004-67-5	Methyl cellulose	NG-16978-1G
7778-77-0	Potassium phosphate	NG-I111-1G	9004-81-3	PEG 1000 monolaurate	NG-S128-1G
7778-80-5	Potassium sulfate	NG-I114-1G	9004-82-4	POE (2) sodium lauryl ether sulfate	NG-S397-1G
7779-90-0	Zinc phosphate(Technical)	N-13758-250MG	9004-82-4	POE (3.5) sodium lauryl ether sulfate	NG-S398-1G
7781-98-8	Ethyl-m-hydroxybenzoate	NG-16544-1G	9004-83-5	POE (12) tert-dodecylmercaptoethanol	NG-S487-1G
7782-42-5	Graphite powder	NG-I3230-1G	9004-95-9	POE (20) isohexadecyl alcohol ether	NG-S325-1G
7782-49-2	Selenium metal	NG-I5220-1G	9004-96-0	PEG 200 monooleate	NG-S167-1G
7782-63-0	Ferrous sulfate-heptahydrate	NG-I57-1G	9004-96-0	PEG 300 monooleate	NG-S168-1G
7782-85-6	Sodium phosphate-dibasic heptahydrate	NG-I144-1G	9004-96-0	PEG 400 monooleate	NG-S169-1G
7782-92-5	Sodium amide	NG-I5390-1G	9004-96-0	PEG 600 monooleate	NG-S170-1G
7783-13-3	Sodium ammonium phosphate tetrahydrate	NG-I119-1G	9004-96-0	PEG 1000 monooleate	NG-S171-1G
7783-20-2	Ammonium sulfate	NG-I15-1G	9004-96-0	PEG 4000 monooleate	NG-S173-1G
7783-28-0	Ammonium phosphate-dibasic	NG-I14-1G	9004-98-2	POE (2) oleyl alcohol ether	NG-S322-1G
7783-34-8	Mercuric nitrate monohydrate	NG-I78-1G	9004-98-2	POE (20) oleyl alcohol ether	NG-S324-1G
7783-50-8	Ferric fluoride	NG-I3120-1G	9004-99-3	PEG 200 Stearate	NG-S142-1G
7783-83-7	Ferric ammonium sulfate	NG-I52-1G	9004-99-3	PEG 300 monostearate	NG-S143-1G
7783-85-9	Ferrous ammonium sulfate	NG-I55-1G	9004-99-3	PEG 400 monostearate	NG-S144-1G
7783-90-6	Silver chloride	NG-I5280-1G	9004-99-3	PEG 1000 monostearate	NG-S146-1G
7784-13-6	Aluminum chloride hexahydrate	NG-I1075-1G	9004-99-3	PEG 1540 monostearate	NG-S147-1G
7784-30-7	Aluminum phosphate	NG-I1160-1G	9004-99-3	PEG 4000 monostearate	NG-S148-1G
7784-40-9	Lead arsenate(Technical)	N-12310-100MG	9004-99-3	PEG 6000 monostearate	NG-S149-1G
7784-46-5	Sodium arsenite	NG-I121-1G	9005-00-9	POE (20) stearyl alcohol ether	NG-S320-1G
7786-30-3	Magnesium chloride	NG-I70-1G	9005-00-9	POE (100) stearyl alcohol ether	NG-S321-1G
7786-34-7	Mevinphos	N-13037-250MG	9005-07-6	PEG 600 dioleate	NG-S177-1G
7786-34-7	Mevinphos Solution	S-13037A1-1ML	9005-08-7	PEG 200 distearate	NG-S151-1G
7786-34-7	Mevinphos Solution	S-13037U1-1ML	9005-08-7	PEG 300 distearate	NG-S152-1G
7787-20-4	(-)-Fenchone	N-14172-50MG	9005-08-7	PEG 400 distearate	NG-S153-1G
7787-20-4	(-)-Fenchone Solution	S-14172M1-1ML	9005-08-7	PEG 600 distearate	NG-S154-1G
7787-70-4	Copper (I) bromide	NG-I2930-1G	9005-08-7	PEG 1000 distearate	NG-S155-1G
7788-98-9	Ammonium chromate-powder	NG-I1265-1G	9005-08-7	PEG 6000 distearate	NG-S158-1G
7789-02-8	Chromium (III) nitrate nonahydrate	NG-I41-1G	9005-38-3	Sodium alginate	NG-I5375-1G
7789-12-0	Sodium dichromate	NG-I133-1G	9005-64-5	POE (4) sorbitan monolaurate	NG-S260-1G
7789-38-0	Sodium bromate	NG-I5470-1G	9005-64-5	POE (20) sorbitan monolaurate	NG-S261-1G
7789-41-5	Calcium bromide	NG-I2190-1G	9005-65-6	POE (20) sorbitan monooleate	NG-S271-1G
7789-60-8	Phosphorus tribromide	NG-I4850-1G	9005-66-7	POE (20) sorbitan monopalmitate	NG-S263-1G
7789-75-5	Calcium fluoride	NG-I2220-1G	9005-67-8	POE (4) sorbitan monostearate	NG-S265-1G
7789-92-6	3-Ethoxy propionaldehyde diethyl acetal	NG-16493-1G	9005-67-8	POE (20) sorbitan monostearate	NG-S266-1G
7790-28-5	Sodium-m-periodate	NG-I5630-1G	9005-71-4	POE (20) sorbitan tristearate	NG-S268-1G
7790-62-7	Potassium pyrosulfate	NG-I5100-1G	9005-79-2	Glycogen	NG-CARB35-500MG
7790-84-3	Cadmium sulfate-crystal	NG-I2150-1G	9005-84-9	Thyodene™	NG-17824-1G
7790-99-0	Iodine monochloride	NG-16813-1G	9005-84-9	Starch	NG-CARB37-1G
7791-07-3	Sodium perchlorate	NG-I5686-1G	9006-42-2	Metiram(Technical)	N-13086-250MG
7791-13-1	Cobalt (II) chloride hexahydrate	NG-I44-1G	9007-48-1	Triglycerol monooleate	NG-S247-1G
7791-20-0	Nickel (II) chloride	NG-I82-1G	9008-02-0	Hemoglobin powder	NG-16673-1G
7803-55-6	Ammonium-m-vanadate	NG-I18-1G	9010-66-6	Zein(corn)	NG-18051-1G
7803-58-9	Sulfamide	NG-18055-10MG	9010-69-9	Zinc resinat	NG-S120-1G
8000-27-9	Cedar oil	NG-15198-1G	9011-13-6	Styrene maleic anhydride	NG-17659-1G
8000-41-7	Terpineol Solution	S-14182M1-1ML	9013-34-7	Cellulose diethylaminoethyl ether	NG-14569-1G
8001-22-7	Soya oil fatty acids	NG-S19-1G	9014-63-5	Xylan	NG-CARB38-1G
8001-26-1	Linseed oil	NG-12321-1G	9014-85-1	POE (3.5) tetramethyldecynediol	NG-S364-1G
8001-28-3	Croton oil	NG-15662-1G	9014-85-1	Ethoxylated 2,4,7,9-tetramethyl-5-decyn-4,7-diol	NG-S365-1G
8001-29-4	Cottonseed oil fatty acids	NG-S18-1G	9014-90-8	Sodium nonylphenol ethoxylated sulfate	NG-S3931-1G
8001-30-7	Corn oil(Technical)	N-11504-1G	9014-92-0	POE (5) dodecyl phenol	NG-S359-1G
8001-35-2	Camphechlor	N-13586-250MG	9014-92-0	POE (10) Dodecyl phenol	NG-S3601-1G
8001-35-2	Camphechlor Solution	S-13586B6-1ML	9016-45-9	POE (14) nonylphenol	NG-S353-1G
8001-35-2	Camphechlor Solution	S-13586J4-1ML	9016-45-9	POE (20) nonylphenol	NG-S354-1G
8001-35-2	Camphechlor Solution	S-13586M1-1ML	9016-45-9	POE (30) nonylphenol	NG-S355-1G
8001-50-1	Strobane (TM)	N-13229-10MG	9016-72-2	Propineb(Technical)	N-13111-250MG
8001-50-1	Strobane (TM) Solution	S-13229A1-1ML	9036-19-5	POE (3) tert-octylphenol	NG-S338-1G
8001-50-1	Strobane (TM) Solution	S-13229K4-1ML	9036-19-5	POE (5) tert-octylphenol	NG-S339-1G
8001-58-9	Creosote	NG-15789-1G	9036-19-5	POE (7 to 8) tert-octylphenol	NG-S340-1G
8001-78-3	Hydrogenated castor oil	NG-S26-1G	9036-66-2	(+)-Arabinogalactan	NG-14970-1G
8003-34-7	Pyrethrum	N-13151-100MG	9051-57-4	Sulfated nonylphenyl ether of tetraethyleneglycol ammonium s	NG-S394-1G
8003-34-7	Pyrethrum Solution	S-13151A1-1ML	9084-06-4	Sodium polymerized alkyl-naphthalene sulfonate	NG-S444-1G
8003-34-7	Pyrethrum Solution	S-13151T1-1ML	10004-44-1	Hymexazole	N-12196-25MG
8004-87-3	Methyl violet 2B	NG-BS52-1G	10004-44-1	Hymexazole Solution	S-12196M1-1ML
8004-92-0	Quinoline yellow	NG-BS72-1G	10025-67-9	Sulfur monochloride	NG-I7031-1G

CAS#	Description	Part #	CAS#	Description	Part #
10025-77-1	Ferric Chloride Hexahydrate	NG-I53-1G	12125-02-9	Ammonium chloride	NG-I8-1G
10025-91-9	Antimony trichloride	NG-I19-1G	12208-13-8	Potassium antimonate trihydrate	NG-I4890-1G
10030-85-0	L-Rhamnose	NG-CARB16-1G	12209-98-2	Sodium stannate	NG-I147-1G
10031-30-8	Calcium phosphate-monobasic	NG-I2350-1G	12230-71-6	Barium hydroxide-octahydrate	NG-I23-1G
10031-37-5	Chromium sulfate	NG-I2690-1G	12273-51-7	Sodium-2-phospho-18-molybdate	NG-I5735-1G
10034-81-8	Magnesium perchlorate-anhydrous	NG-I4040-1G	12275-07-9	Lead maleate tribasic	NG-I2311-1G
10034-82-9	Sodium chromate	NG-I131-1G	12362-20-8	Lead hydroxide oxide	NG-I3521-1G
10034-85-2	Hydriodic acid	NG-I3290-1G	12427-38-2	Maneb(Technical)	NG-I2355-250MG
10034-93-2	Hydrazine sulfate	NG-I3280-1G	12627-38-2	POE octylphenol sodium sulfonate salt	NG-S392-1G
10034-96-5	Manganese (II) sulfate monohydrate	NG-I75-1G	12642-23-8	Arochlor 5442	N-11097-100MG
10034-99-8	Magnesium sulfate heptahydrate	NG-I72-1G	12642-23-8	Arochlor 5442 Solution	S-11097M1-1ML
10035-06-0	Bismuth nitrate-pentahydrate	NG-I27-1G	12672-29-6	Arochlor 1248	N-11090-50MG
10035-10-6	Hydrobromic acid	NG-I3300-1G	12672-29-6	Arochlor 1248 Solution	S-11090J4-1ML
10043-01-3	Aluminum sulfate	NG-I5-1G	12672-29-6	Arochlor 1248 Solution	S-11090K4-1ML
10043-35-3	Boric acid-crystal	NG-I1972-1G	12672-29-6	Arochlor 1248 Solution	S-11090M1-1ML
10043-52-4	Calcium chloride anhydrous	NG-I33-1G	12672-29-6	Arochlor 1248 Solution	S-11090V1-1ML
10043-67-1	Aluminum potassium sulfate	NG-I4-1G	12674-11-2	Arochlor 1016 Solution	S-11086J4-1ML
10048-95-0	Sodium arsenate-dibasic heptahydrate	NG-I120-1G	12674-11-2	Arochlor 1016 Solution	S-11086K4-1ML
10049-21-5	Sodium phosphate-monobasic monohydrate	NG-I143-1G	12674-11-2	Arochlor 1016 Solution	S-11086M1-1ML
10061-01-5	cis-1,3-Dichloropropene	N-11476-100MG	12674-11-2	Arochlor 1016 Solution	S-11086V1-1ML
10061-01-5	cis-1,3-Dichloropropene Solution	S-11476M1-1ML	12767-90-7	Zinc borate	NG-I6510-1G
10061-02-6	trans-1,3-Dichloropropene	N-13595-100MG	12771-68-5	Ancymidol	N-11073-100MG
10061-02-6	trans-1,3-Dichloropropene Solution	S-13595M1-1ML	12771-68-5	Ancymidol Solution	S-11073M1-1ML
10099-74-8	Lead nitrate	NG-I62-1G	12789-03-6	Chlordane	N-11425-250MG
10101-89-0	Sodium phosphate-tribasic dodecahydrate	NG-I145-1G	12789-03-6	Chlordane Solution	S-11425J4-1ML
10102-40-6	Sodium molybdate (VI) dihydrate	NG-I139-1G	12789-03-6	Chlordane Solution	S-11425M1-1ML
10108-64-2	Cadmium chloride	NG-I29-1G	13020-57-0	m-Hydroxybenzophenone	NG-17678-100MG
10124-43-3	Cobalt sulfate-monohydrate	NG-I2850-1G	13021-40-4	Rhodizonic acid dipotassium salt	NG-17626-100MG
10124-65-9	Potassium laurate	NG-S44-1G	13029-08-8	2,2'-Dichlorobiphenyl	BZ-4-25MG
10125-13-0	Copper (II) chloride - dihydrate	NG-I48-1G	13029-08-8	2,2'-Dichlorobiphenyl Solution	BZ-4J1-1ML
10169-00-3	Lanthanum ammonium nitrate	NG-RE130-1G	13029-09-9	2,2'-Dibromobiphenyl	N-15976-50MG
10191-41-0	Vitamin E	N-V19-100MG	13029-09-9	2,2'-Dibromobiphenyl Solution	S-15976J1-1ML
10191-41-0	Vitamin E Solution	S-V19M1-1ML	13067-93-1	Cyanofenphos	N-12881-50MG
10196-04-0	Ammonium sulfite	NG-I1410-1G	13067-93-1	Cyanofenphos Solution	S-12881M1-1ML
10199-89-0	4-Chloro-7-nitrobenzofurazan	NG-15600-100MG	13071-79-9	Terbufos	N-13510-250MG
10213-78-2	POE (2) stearyl amine	NG-S511-1G	13071-79-9	Terbufos Solution	S-13510M1-1ML
10265-92-6	Methamidophos	N-12393-100MG	13081-97-5	Pentaerythritol distearate	NG-S253-1G
10265-92-6	Methamidophos Solution	S-12393A1-1ML	13121-70-5	Tricyclohexylin hydroxide	N-13662-250MG
10265-92-6	Methamidophos Solution	S-12393U1-1ML	13121-70-5	Tricyclohexylin hydroxide Solution	S-13662M1-1ML
10277-43-7	Lanthanum nitrate	NG-I3370-1G	13127-88-3	Phenol-d6	N-13001-100MG
10290-37-6	2,3-Diuron	N-12982-10MG	13127-88-3	Phenol-d6 Solution	S-13001M5-1ML
10294-26-5	Silver sulfate	NG-I5350-1G	13171-21-6	Phosphamidon	N-13039-250MG
10294-33-4	Boron tribromide	NG-I1995-1G	13171-21-6	Phosphamidon Solution	S-13039A1-1ML
10294-39-0	Barium perchlorate hydrate	NG-I7030-1G	13171-21-6	Phosphamidon Solution	S-13039U1-1ML
10298-80-3	4-Chloro-3-nitroanisole	NG-15682-1G	13181-17-4	Bromofenoxim	N-12961-10MG
10308-82-4	Aminoguanidine nitrate	NG-14786-1G	13194-48-4	Prophos	N-13110-100MG
10361-03-2	Sodium-m-phosphate monohydrate	NG-I5640-1G	13194-48-4	Prophos Solution	S-13110A1-1ML
10361-37-2	Barium chloride	NG-I22-1G	13194-48-4	Prophos Solution	S-13110U1-1ML
10377-66-9	Manganese (II) nitrate	NG-I4260-1G	13204-98-3	5-Hydroxy-DL-lysine hydrochloride	NG-16764-100MG
10378-47-9	Cerium (IV) ammonium sulfate	NG-I2490-1G	13214-66-9	4-Phenylbutylamine	NG-17480-1G
10380-28-6	Copper-8-Quinolinate	N-11503-500MG	13242-44-9	2-Dimethylaminoethanethiol hydrochloride	NG-16284-1G
10386-84-2	4,4'-Dibromooctafluorobiphenyl	N-10867-100MG	13250-98-1	Dibenz[a,h]anthracene (d14)	N-FD82-A-0.1G
10386-84-2	4,4'-Dibromooctafluorobiphenyl Solution	S-10867M7-1ML	13250-98-1	Dibenz[a,h]anthracene (13C6) Solution	S-FC82S-1.2ML
10386-84-2	4,4'-Dibromooctafluorobiphenyl Solution	S-10867M1-1ML	13250-98-1	Dibenz[a,h]anthracene (d14) Solution	S-FD82S-1.2ML
10386-84-2	4,4'-Dibromooctafluorobiphenyl Solution	S-10867T5-1ML	13255-26-0	Barium silicate	NG-I1810-1G
10405-85-3	trans-4-Nonene	S-10867X5-1ML	13256-22-9	N-Nitrososarcosine	NG-17187-100MG
10453-86-8	Resmethrin	N-13611-500MG	13269-52-8	trans-3-Hexene	N-13607-500MG
10453-86-8	Resmethrin Solution	N-13176-250MG	13290-96-5	Dimethyl-5-nitrosophthalate	NG-16347-1G
10453-86-8	Resmethrin Solution	S-13176A1-1ML	13290-96-5	Dimethyl-5-nitrosophthalate Solution	S-16347J1-1ML
10486-19-8	Tridecylaldehyde(Technical)	S-13176T4-1ML	13296-94-1	2-Bromo-4-nitroaniline	NG-15342-100MG
10541-83-0	p-Methylamino benzoic acid	N-13664-100MG	13322-53-7	9-Methyl-benzol[g]chrysenes	N-12926-10MG
10548-10-4	Terbufos sulfoxide	NG-16955-1G	13323-62-1	Dibutyltin dioleate	NG-11653-1G
10552-74-6	Nitrothal isopropyl	MET-13510B-100MG	13356-08-6	Fenbutatin-oxide(Technical)	N-11951-250MG
10553-85-2	Dodecahydro-1,4,7,9b-tetraazaphenalene	N-12665-100MG	13360-45-7	Chlorbromuron	N-11424-250MG
10557-44-5	trans-2,5-Dimethyl-3-hexene	NG-16470-1G	13360-45-7	Chlorbromuron Solution	S-11424A1-1ML
10574-36-4	cis-3-Methyl-2-hexene	N-13604-100MG	13360-45-7	Chlorbromuron Solution	S-11424U1-1ML
10595-95-6	N-Nitrosomethylethylamine	N-11471-500MG	13362-78-2	trans-1,2-Bis(4-pyridyl)ethylene	NG-15231-100MG
10595-95-6	N-Nitrosomethylethylamine Solution	N-12566-100MG	13426-94-3	N-Methylbenzylamine Hydrochloride	NG-14248-100MG
10605-11-5	3-Chloro-2-biphenylol	S-12566M1-1ML	13435-46-6	2,5-Dichloro-3,6-dihydroxy-p-benzoquinone barium salt	NG-16073-1G
10605-21-7	Carbendazim	N-15519-10MG	13446-31-6	Manganese ammonium phosphate	NG-I4120-1G
10605-21-7	Carbendazim Solution	N-11404-250MG	13446-34-9	Manganese (II) Chloride Tetrahydrate	NG-I74-1G
10606-46-9	o,p'-Dicofol Solution	S-11404M1-1ML	13457-18-6	Pyrazophos	N-13146-250MG
11024-24-1	Digitonin	S-13929K4-1ML	13457-18-6	Pyrazophos Solution	S-13146A1-1ML
11096-82-5	Arochlor 1260	NG-16121-100MG	13457-18-6	Pyrazophos Solution	S-13146U1-1ML
11096-82-5	Arochlor 1260 Solution	N-11092-50MG	13462-91-4	Aluminum arsenate	NG-I1040-1G
11096-82-5	Arochlor 1260 Solution	S-11092J4-1ML	13463-67-7	Titanium (IV) oxide	NG-I6300-1G
11096-82-5	Arochlor 1260 Solution	S-11092J4-5ML	13464-19-2	Phenyl chlorothioformate	NG-17487-1G
11096-82-5	Arochlor 1260 Solution	S-11092K4-1ML	13465-60-6	Scandium nitrate	NG-I5205-100MG
11096-82-5	Arochlor 1260 Solution	S-11092M1-1ML	13468-78-9	3-Carene (delta)	N-15901-1G
11096-82-5	Arochlor 1260 Solution	S-11092M5-1ML	13472-00-9	b-(4-Aminophenyl)ethylamine	NG-14885-1G
11097-69-1	Arochlor 1260 Solution	S-11092V1-1ML	13478-00-7	Nickel (II) nitrate hexahydrate	NG-I83-1G
11097-69-1	Arochlor 1254	N-11091-50MG	13510-49-1	Beryllium sulfate	NG-I26-1G
11097-69-1	Arochlor 1254 Solution	S-11091J4-1ML	13517-23-2	Sodium phosphite	NG-I5740-1G
11097-69-1	Arochlor 1254 Solution	S-11091K4-1ML	13532-25-7	Trietazine-2-hydroxy	MET-13666B-10MG
11097-69-1	Arochlor 1254 Solution	S-11091M1-1ML	13532-25-7	Trietazine-2-hydroxy Solution	MET-13666BA1-1ML
11097-69-1	Arochlor 1254 Solution	S-11091V1-1ML	13557-74-9	Sodium capryl lactylate	NG-S3001-1G
11099-34-6	Copper metal alloy-copper tin	NG-I2909-1G	13566-71-7	2-Phenyl-4,6-pyrimidinediol	MET-13265A-100MG
11100-14-4	Arochlor 1268	N-11094-1G	13586-84-0	Cobalt stearate	NG-S97-1G
11100-14-4	Arochlor 6070	N-11101-1G	13593-03-8	Quinalphos	N-13168-250MG
11100-14-4	Arochlor 1268 Solution	S-11094M1-1ML	13593-03-8	Quinalphos Solution	S-13168A1-1ML
11100-14-4	Arochlor 1268 Solution	S-11094V1-1ML	13593-03-8	Quinalphos Solution	S-13168U1-1ML
11100-14-4	Arochlor 6070 Solution	S-11101M1-1ML	13595-25-0	Bisphenol M	N-14104-100MG
11104-28-2	Arochlor 1221	N-11087-100MG	13595-25-0	Bisphenol M Solution	S-14104M1-1ML
11104-28-2	Arochlor 1221 Solution	S-11087J4-1ML	13598-36-2	Phosphorus acid-crystals	NG-I4780-1G
11104-28-2	Arochlor 1221 Solution	S-11087K4-1ML	13602-12-5	Isonicotinic acid N-oxide	NG-16934-1G
11104-28-2	Arochlor 1221 Solution	S-11087M1-1ML	13638-82-9	1,3,6,8-Tetraphenylpyrene	N-10210-100MG
11104-28-2	Arochlor 1221 Solution	S-11087V1-1ML	13638-82-9	1,3,6,8-Tetraphenylpyrene Solution	S-10210U1-1ML
11126-42-4	Arochlor 5460	N-11098-1G	13654-09-6	Decabromobiphenyl	N-1568-10MG
11126-42-4	Arochlor 5460 Solution	S-11098M1-1ML	13669-76-6	Phosphoric acid-boron trifluoride complex	NG-I4770-1G
11141-16-5	Arochlor 1232	N-11088-10MG	13674-87-8	Tris(1,3-dichloroisopropyl)phosphate	N-18003-250MG
11141-16-5	Arochlor 1232 Solution	S-11088J4-1ML	13684-56-5	Desmedipham	N-11584-250MG
11141-16-5	Arochlor 1232 Solution	S-11088K4-1ML	13684-56-5	Desmedipham Solution	S-11584M1-1ML
11141-16-5	Arochlor 1232 Solution	S-11088M1-1ML	13684-63-4	Phenmedipham	N-12859-250MG
11141-16-5	Arochlor 1232 Solution	S-11088V1-1ML	13684-63-4	Phenmedipham Solution	S-12859A1-1ML
11141-17-6	Azadirachtin(Technical)	N-11107-10MG	13684-63-4	Phenmedipham Solution	S-12859U1-1ML
12021-68-0	Cobalt silicofluoride	NG-I2830-1G	13686-49-2	1-(2-Bromoethyl)naphthalene	N-10008-1G
12027-06-4	Ammonium iodide	NG-I10-1G	13718-26-8	Sodium-m-vanadate	NG-I5650-1G
12027-38-2	Silicotungstic acid hydrate	NG-I116-1G	13755-38-9	Sodium nitroferrocyanide dihydrate	NG-I5670-1G
12036-31-6	Lead stannate	NG-I3600-1G	13780-06-8	Calcium nitrite	NG-I2320-1G
12053-18-8	Copper chromite	NG-I2901-1G	13810-83-8	Tetrabromophthalic acid	NG-17698-1G
12054-85-2	Ammonium molybdate tetrahydrate	NG-I11-1G	13811-71-7	Diethyl d-tartrate	NG-16175-1G
12068-03-0	Sodium toluene sulfonate	NG-S417-1G	13826-35-2	m-Phenoxybenzyl alcohol	MET-12848B-100MG
12069-69-1	Copper (II) carbonate	NG-I2940-1G	13877-91-3	beta-Cicimene Solution	S-14156M1-1ML
12122-67-7	Zineb(Technical)	N-13759-250MG	13952-84-6	sec-Butylamine	N-13206-1G
12124-97-9	Ammonium bromide-granular	NG-I1250-1G	13986-21-5	Zinc phosphate-monobasic	NG-I6650-1G
12125-01-8	Ammonium fluoride-crystal	NG-I1290-1G	14024-58-9	Manganese acetylacetonate	NG-I4110-1G



CAS#	Description	Part #	CAS#	Description	Part #
14038-43-8	Prussian blue	NG-BS163-500MG	16655-82-6	3-Hydroxycarbofuran Solution	S-10726A1-1ML
14075-53-7	Potassium fluoroborate	NG-15000-1G	16662-85-4	Carbophenothion sulfone	MET-11408D-25MG
14086-35-2	Fenthion-oxon-sulfone	MET-11964E-100MG	16672-87-0	(2-Chloroethyl)phosphonic acid	N-10002-250MG
14090-77-8	Benzil antimonoxine	NG-15097-100MG	16709-30-1	Carbofuran-3-keto	MET-11405E-10MG
14143-25-0	Aminocarb-phenol	MET-11065-100MG	16716-13-5	m-Quinquephenyl	N-12339-10MG
14143-28-3	3-Methyl-4-(methylsulfinyl)-Phenol	MET-11964H-100MG	16716-13-5	m-Quinquephenyl Solution	S-12339J1-1ML
14143-55-6	Picloram methyl ester	N-13051-100MG	16745-94-1	3,4-Dimethyl-1-hexene	N-10787-250MG
14143-55-6	Picloram methyl ester Solution	S-13051M1-1ML	16752-77-5	Methomyl	S-12399-100MG
14167-59-0	n-Tetraacontane	N-12609-25MG	16752-77-5	Methomyl Solution	S-12399A1-1ML
14214-32-5	Difenoxuron	N-12977-10MG	16774-21-3	Cerium (IV) ammonium nitrate	NG-139-1G
14255-72-2	Fenfosfithion-sulfone	MET-11963A-50MG	16867-03-1	2-Amino-3-hydroxypyridine	NG-14880-100MG
14270-40-7	3-Methyl-4-methylsulfonylphenol	N-13279-100MG	16879-02-0	6-Chloro-2-pyridinol	NG-15769-1G
14371-10-9	trans-Cinnamaldehyde	N-13616-1G	16889-14-8	Stearamidoethyl diethylamine	NG-S5541-1G
14400-94-3	2,3,4,6-Tetrabromophenol Solution	S-12868U1-1ML	16893-85-9	Sodium fluosilicate	NG-1135-1G
14426-43-8	Ethyl 2-(2,4,6-trichlorophenoxy)acetate	N-14122-50MG	16919-19-0	Ammonium fluosilicate(Technical)	N-11069-500MG
14437-17-3	Chlorfenprop-methyl	N-12898-50MG	16919-27-0	Potassium titanium fluoride	NG-1580-1G
14458-05-0	Tetramethylterephthalic acid	N-13554-500MG	17010-21-8	Cadmium silicofluoride	NG-12140-1G
14459-95-1	Potassium Ferrocyanide Trihydrate	NG-1101-1G	17029-22-0	Potassium hexafluoroarsenate	NG-15020-1G
14481-60-8	Disodium N-octadecyl sulfosuccinamate	NG-S673-1G	17040-19-6	Dioxydemeton-S-methyl	N-11791-100MG
14484-64-1	Ferbam	N-11970-250MG	17040-19-6	Dioxydemeton-S-methyl Solution	S-11791A1-1ML
14484-64-1	Ferbam Solution	S-11970M1-1ML	17060-07-0	1,2-Dichloroethane-d4	N-10108-100MG
14484-64-1	Ferbam Solution	S-11970U1-1ML	17060-07-0	1,2-Dichloroethane-d4 Solution	S-10108M5-1ML
14485-28-0	Zinc phosphate-tribasic	NG-16655-1G	17109-49-8	Edifenphos	N-11844-100MG
14545-23-4	Aniline-d7	N-11079-100MG	17109-49-8	Edifenphos Solution	S-11844A1-1ML
14548-46-0	4-Benzoylpyridine	NG-15138-1G	17109-49-8	Edifenphos Solution	N-11844U1-1ML
14611-70-2	3,5-Dichloro-4-hydroxyphenyl-thiocyanate	N-12869-100MG	17116-13-1	Sodium hexafluoroantimonate	NG-15560-1G
14686-13-6	trans-2-Heptene	N-13597-250MG	17125-80-3	Barium hexafluoroarsenate	NG-11760-1G
14686-14-7	trans-3-Heptene	N-13606-1G	17146-86-0	Betaine hydrate	NG-15084-1G
14698-29-4	Oxolinic acid	N-12738-250MG	17252-77-6	n-Octane (d18)	N-FD2413-1-1G
14698-29-4	Oxolinic acid Solution	S-12738A1-1ML	17252-77-6	n-Octane (d18)	N-FD2413-5-5G
14726-36-4	Zinc dibenzyl dithiocarbamate	NG-13756-1G	17297-40-4	Carbophenothion sulfoxide	MET-11408C-100MG
14763-60-1	4-Methylsulfonylphenol	MET-11964G-50MG	17301-94-9	4-Methylnonane	N-10838-500MG
14807-96-6	Talcum	NG-17685-1G	17321-47-0	O,O-Dimethyl phosphoramidothionate	N-12701-250MG
14816-18-3	Phoxim	N-13041-100MG	17455-13-9	Hexaoxacyclooctadecane	N-12176-1G
14816-18-3	Phoxim Solution	S-13041A1-1ML	17564-64-6	N-(Chloromethyl)phthalimide	NG-15687-1G
14816-18-3	Phoxim Solution	S-13041U1-1ML	17606-31-4	Bensultap	N-11141-250MG
14835-94-0	o,p'-DDD olefin	MET-12706A-10MG	17606-31-4	Bensultap Solution	S-11141M1-1ML
14868-03-2	Bisphenol C2	N-14101-25MG	17629-30-0	D-(+)-Raffinose pentahydrate	NG-CARB15-1G
14868-03-2	Bisphenol C2 Solution	S-14101M1-1ML	17640-02-7	Dalapon methyl ester	N-11563-100MG
14919-01-8	trans 3-Octene	N-13591-500MG	17640-02-7	Dalapon methyl ester Solution	S-11563M1-1ML
14920-87-7	2,6-Dichlorobenzoic acid methyl ester	MET-10688C-250MG	17647-74-4	1,4-Dioxane(d8)	N-FD978-5-1G
14938-35-3	p-n-Amyl phenol	NG-14938-100MG	17696-11-6	8-Bromooctanoic acid	NG-14546-1G
14958-90-7	Simeconazole	N-13931-25MG	17700-09-3	1,2,3-Trichloro-4-nitrobenzene	NG-18116-100MG
15020-57-2	p-Hydroxy-N,N-dimethylbenzene sulfonamide	MET-11944B-10MG	17777-56-9	Triphenylene (d12)	N-FD1058-1-1G
15067-26-2	Acenaphthene-d10	N-11000-50MG	17777-56-9	Triphenylene (d12)	N-FD1058-A-0.1G
15067-26-2	Acenaphthene-d10 Solution	S-11000M5-1ML	17781-15-6	2,3-Dihydro-2,2-dimethyl benzofuran-3,7-diol Solution	MET-11405DA1-1ML
15091-91-5	Calcium sulfite	NG-12430-1G	17781-16-7	Carbofuranphenol-3-keto	MET-11405F-50MG
15098-87-0	Aluminum fluoride powder	NG-11090-1G	17781-16-7	Carbofuranphenol-3-keto Solution	MET-11405FM1-1ML
15102-42-8	2,3-Dibromopropionamide	N-10523-1G	17804-35-2	Benomyl	N-11138-100MG
15165-67-0	Dichlorprop-P	N-11674-250MG	17814-85-6	(4-Carboxybutyl)triphenyl-phosphonium bromide	NG-15477-1G
15165-67-0	Dichlorprop-P Solution	S-11674A1-1ML	17829-05-9	N-Nitrosodimethylamine (d6) Solution	S-FD61S-1ML
15165-67-0	Dichlorprop-P Solution	S-11674U1-1ML	17849-38-6	2-Chlorobenzyl alcohol	NG-15522-1G
15191-85-2	Beryllium silicate	NG-RE16-1G	17929-90-7	DL-a-Amino-e-caprolactam	NG-14765-1G
15232-76-5	3-Octyne	NG-10756-500MG	17976-43-1	Lead phthalate (dibasic)	NG-12312-1G
15244-10-7	Ferric sulfate	NG-13170-1G	18063-03-1	2,6-Difluorobenzamide	NG-16104-100MG
15258-73-8	2,6-Dichlorobenzyl alcohol	NG-15986-100MG	18162-48-6	tert-Butyldimethylsilyl chloride	NG-15401-500MG
15263-52-2	Cartap hydrochloride	N-11412-250MG	18172-67-3	(-)-b-Pinene	N-11120-1G
15263-53-3	Cartap Solution	S-11413M1-1ML	18181-70-9	Iodofenphos Solution	S-12216B1-1ML
15299-99-7	Napropamide	N-11585-250MG	18181-80-1	Bromopropylate	N-10997-250MG
15299-99-7	Napropamide Solution	S-11585A1-1ML	18181-80-1	Bromopropylate Solution	S-10997A1-1ML
15299-99-7	Napropamide Solution	S-11585U1-1ML	18249-11-1	Bis(4-methylcyclohexyl)phthalate	N-11310-1G
15310-01-7	Benodanil	N-12991-10MG	18249-11-1	Bis(4-methylcyclohexyl)phthalate Solution	S-11310J1-1ML
15311-09-8	2,5-Bis(4-pyridyl)-1,3,4-thiadiazole	NG-15236-100MG	18259-05-7	2,3,4,5,6-Pentachlorobiphenyl	BZ-116-10MG
15432-85-6	Sodium antimonate	NG-15400-1G	18259-05-7	2,3,4,5,6-Pentachlorobiphenyl Solution	BZ-116J1-1ML
15438-71-8	N-Hydroxymethyl pyrrolidone	NG-16834-1G	18351-37-6	Mono(2,4-di-tert-butylphenyl)phosphate	N-14350-10MG
15457-05-3	Fluorodifen	N-11998-250MG	18467-77-1	Dikegulac acid	N-11750-250MG
15457-05-3	Fluorodifen Solution	S-11998M1-1ML	18467-77-1	Dikegulac acid Solution	S-11750T1-1ML
15467-20-6	Nitritriacetic acid disodium salt	NG-CDF9-1G	18472-87-2	Phloxine B	NG-BS68-1G
15545-48-9	Chlorotoluron	N-11455-250MG	18530-56-8	Noruron	N-12669-250MG
15545-48-9	Chlorotoluron Solution	S-11455A1-1ML	18530-56-8	Noruron Solution	S-12669A1-1ML
15545-48-9	Chlorotoluron Solution	S-11455U1-1ML	18530-56-8	Noruron Solution	S-12669U1-1ML
15600-01-8	1,1,2,2,3,3-Hexachloropropane	NG-16744-1G	18625-12-2	2,4-DB methyl ester	N-10533-100MG
15625-89-5	1,1,1-Trimethyl propane triacrylate	NG-17969-1G	18625-12-2	2,4-DB methyl ester Solution	S-10533M1-1ML
15653-01-7	Cerium acetylacetonate	NG-12520-1G	18691-97-9	Methabenzthiazuron	N-12387-100MG
15716-08-2	n-Hexadecane (d34)	N-FD2185-5-5G	18691-97-9	Methabenzthiazuron Solution	S-12387A1-1ML
15716-08-2	n-Hexadecane (d34)	N-FD2185-A-0.1G	18691-97-9	Methabenzthiazuron Solution	S-12387U1-1ML
15721-78-5	Bis(p,p'-tert-octylphenyl)amine	N-11318-1G	18698-97-0	2-Bromophenylacetic acid	NG-15345-500MG
15862-07-4	2,4,5-Trichlorobiphenyl	BZ-29-50MG	18801-00-8	2-tert-Butylanthracene	N-10516-100MG
15862-07-4	2,4,5-Trichlorobiphenyl Solution	BZ-29J1-1ML	18801-00-8	2-tert-Butylanthracene Solution	S-10516U1-1ML
15869-93-9	3,5-Dimethyl octane	NG-16386-500MG	18829-56-6	trans-2-Nonenal	N-13598-250MG
15869-95-1	4,4-Dimethyloctane	N-12936-500MG	18854-01-8	Isoxathion	N-13932-25MG
15870-10-7	2-Methyl-1-heptene	N-10403-100MG	18880-00-7	4-(tert-Butyl)benzyl bromide	NG-15397-100MG
15879-93-3	a-Chloralose(Technical)	N-10978-250MG	19044-88-3	Oryzalin	N-12729-100MG
15950-66-0	2,3,4-Trichlorophenol Solution	S-10597L4-1ML	19044-88-3	Oryzalin Solution	S-12729A4-1ML
15968-05-5	2,2',6,6'-Tetrachlorobiphenyl	BZ-54-50MG	19150-21-1	trans-3-Decene	N-13605-100MG
15968-05-5	2,2',6,6'-Tetrachlorobiphenyl Solution	BZ-54J1-1ML	19185-99-0	Lithium acetylacetonate	NG-13675-1G
15972-60-8	Alachlor	N-11043-250MG	19355-69-2	2-Amino-2-methylpropionitrile	N-13902-500MG
15972-60-8	Alachlor Solution	S-11043M1-1ML	19361-62-7	Styrene (d8)	N-FD716-1-1G
16009-13-5	Hemin	NG-16670-100MG	19361-62-7	Styrene (d8)	N-FD716-5-5G
16045-92-4	Chlorosuccinic acid	NG-15780-100MG	19393-92-1	1-Bromo-2,6-dichlorobenzene	NG-15287-100MG
16059-91-8	Hexakis(1H,1H,5H-Octafluoropentoxyl)Phosphazene Solution	S-12918M1-1ML	19393-94-3	1,3-Dibromo-4-iodobenzene Solution	S-13078K0-1ML
16064-83-8	Di-n-hexyl maleate	NG-11595-1G	19406-51-0	4-Amino-2,6-dinitrotoluene	N-10804-10MG
16079-88-2	Agribrom	N-11041-500MG	19406-51-0	4-Amino-2,6-dinitrotoluene Solution	S-10804A4-1ML
16083-32-2	Coronene (d12)	N-FD1007-A-0.1G	19447-29-1	2-Nonyne	N-10444-1G
16083-32-2	Coronene (d12) Solution	S-FD1007S-1.2ML	19466-47-8	beta-Stigmastanol	N-12878-10MG
16118-49-3	Carbetamide	N-12971-10MG	19466-47-8	beta-Stigmastanol Solution	S-12878M4-1ML
16341-52-9	trans-Stilbene (d12)	N-13624-50G	19524-06-2	4-Bromopyridine hydrochloride	NG-15280-1G
16376-36-6	b-Chloralose(Technical)	N-11117-100MG	19550-75-5	trans-2,2-Dimethyl-3-heptene	N-13602-100MG
16400-50-3	3,3',5,5'-Tetrabromobiphenyl	N-17679-20MG	19643-45-9	2,6-Dibromo-p-benzoquinone	NG-15906-10MG
16416-29-8	n-Decane (d22)	N-FD2182-1-1G	19666-30-9	Oxadiazon	N-12731-250MG
16416-29-8	n-Decane (d22)	N-FD2182-5-5G	19666-30-9	Oxadiazon Solution	S-12731A1-1ML
16416-30-1	n-Dodecane (d26)	N-FD2000-1-1G	19666-30-9	Oxadiazon Solution	S-12731U1-1ML
16416-30-1	n-Dodecane (d26)	N-FD2000-5-5G	19719-28-9	2,4-Dichlorophenylacetic acid	N-10536-100MG
16416-32-3	n-Tetracosane (d50)	N-FD2198-B-0.5G	19719-28-9	2,4-Dichlorophenylacetic acid Solution	S-10536B5-1ML
16416-34-5	n-Hexatriacontane (d74)	N-O-D2128-1-1G	19719-28-9	2,4-Dichlorophenylacetic acid Solution	S-10536T1-1ML
16423-19-1	(±)-Geosmin	N-12107-10MG	19719-28-9	2,4-Dichlorophenylacetic acid Solution	S-10536T7-1ML
16423-19-1	Geosmin Solution	S-12107M1-1ML	19727-83-4	6-Nitrodoline	NG-17328-100MG
16423-68-0	Erythrosin B Solution	S-14234F1-1ML	19783-14-3	Lead hydroxide	NG-13520-1G
16484-77-8	Mecoprop-P	N-12363-250MG	19788-34-2	N-Nitroso-N-propylaniline	N-14247-25MG
16484-77-8	Mecoprop-P Solution	S-12363A1-1ML	19932-84-4	6-Chloro-2,3-dihydrobenzoxazol-2-one	MET-11957A-100MG
16484-77-8	Mecoprop-P Solution	S-12363T1-1ML	19937-59-8	Metoxuron	N-12480-250MG
16533-71-4	3,5-Dinitro-4-methylbenzoic acid	NG-16253-1G	19937-59-8	Metoxuron Solution	S-12480A1-1ML
16605-91-7	2,3-Dichlorobiphenyl Solution	BZ-5K1-1ML	19937-59-8	Metoxuron Solution	S-12480U1-1ML
16606-02-3	2,4',5-Trichlorobiphenyl	BZ-31-25MG	19988-24-0	Atrazine desethyl-2-hydroxy	MET-11106D-50MG
16606-02-3	2,4',5-Trichlorobiphenyl Solution	BZ-31J1-1ML	19988-24-0	Atrazine-desethyl-2-hydroxy Solution	MET-11106DAM1-1ML
16655-82-6	3-Hydroxycarbofuran	N-10726-50MG	20063-92-7	trans-3-Nonene	N-13610-100MG

CAS#	Description	Part #	CAS#	Description	Part #
20115-23-5	Phenyl valerate	N-13915-10MG	24691-76-7	Pyracarbolid	N-14309-10MG
20184-89-8	3-Nonyne	N-10754-1G	24691-80-3	Fenfuram	N-14013-250MG
20235-19-2	DL-Arabinose	NG-CARB1-1G	24691-80-3	Fenfuram Solution	S-14013M1-1ML
20265-97-8	p-Anisidine hydrochloride	NG-14530-1G	24934-91-6	Chlormephos	N-11434-250MG
20282-70-6	Fast blue salt B	NG-BS144-1G	24934-91-6	Chlormephos Solution	S-11434A1-1ML
20325-40-0	3,3'-Dimethoxybenzidine dihydrochloride	NG-16246-1G	24934-91-6	Chlormephos Solution	S-11434U1-1ML
20349-39-7	1-Naphthol-3,6-disulfonic acid disodium salt(Technical)	N-10077-1G	24938-91-8	POE (6) tridecyl alcohol ether	NG-S328-1G
20416-09-5	5-(Phenylmethyl)-3-furanmethanol	MET-13176A-100MG	24938-91-8	POE (10) Tridecyl alcohol	NG-S3301-1G
20427-59-2	Copper(II)hydroxide	NG-17032-1G	25006-32-0	Leptophos oxon	MET-12315A-50MG
20428-74-4	Methyl bromochloroacetate	N-12419-10MG	25013-16-5	Butylated hydroxyanisole	N-11384-1G
20428-74-4	Methyl bromochloroacetate Solution	S-12419T1-1ML	25014-41-9	Polycrylonitrile	NG-17580-1G
20428-75-5	Methyl chlorodibromoacetate	N-12423-100MG	25025-59-6	S-Acetylthiocholine bromide	NG-14501-100MG
20428-75-5	Methyl chlorodibromoacetate Solution	S-12423T1-1ML	25057-89-0	Bentazon	N-11142-250MG
20605-01-0	Diethyl bis(hydroxymethyl)malonate	NG-16048-1G	25057-89-0	Bentazon Solution	S-11142A4-1ML
20624-25-3	Diethylthiocarbamic acid sodium salt trihydrate	N-11714-500MG	25057-89-0	Bentazon Solution	S-11142B1-1ML
20689-96-7	N-Nitroso-N-ethyl-benzylamine	N-14226-10MG	25059-80-7	Benazolin-ethyl	N-11134-250MG
20734-58-1	1,8-Bis(dimethylamino)naphthalene	N-10242-100MG	25059-80-7	Benazolin-ethyl Solution	N-11134A1-1ML
20925-85-3	Pentachlorocyanobenzene	N-12828-100MG	25059-80-7	Benazolin-ethyl Solution	S-11134T1-1ML
21041-93-0	Cobalt (II) hydroxide	NG-12770-1G	25103-09-7	Isooctyl thioglycolate	NG-16857-1G
21087-64-9	Metribuzin	N-12481-250MG	25103-12-2	Triisooctyl phosphite	NG-17944-1G
21087-64-9	Metribuzin Solution	S-12481A1-1ML	25134-21-8	Nadic methyl anhydride	NG-17127-1G
21087-64-9	Metribuzin Solution	S-12481T1-1ML	25155-30-0	Sodium dodecylbenzene sulfonate (linear alkyl chain)	NG-S420-1G
21145-77-7	6-Acetyl-1,1,2,4,4,7-hexamethyltetralin	N-12876-100MG	25168-15-4	2,4,5-T isooctyl ester	N-10649-100MG
21302-90-9	Dilauryl hydrogen phosphite	NG-16236-1G	25168-15-4	2,4,5-T isooctyl ester Solution	S-10649A1-1ML
21368-68-3	dl-Camphor	NG-15448-1G	25168-15-4	2,4,5-T isooctyl ester Solution	S-10649T1-1ML
21452-18-6	Metsulfovax	N-14190-100MG	25168-26-7	2,4-D isooctyl ester	N-10615-250MG
21521-51-7	2,4,6-Tribromiodobenzene	N-14026-10MG	25168-26-7	2,4-D isooctyl ester Solution	S-10615A1-1ML
21521-51-7	2,4,6-Tribromiodobenzene Solution	S-14026M1-1ML	25168-26-7	2,4-D isooctyl ester Solution	S-10615T1-1ML
21564-17-0	TMTB	N-13500-10MG	25168-73-4	Sucrose monostearate	NG-S288-1G
21564-17-0	TMTB Solution	S-13500A1-1ML	25173-37-9	3-(p-Methoxyphenyl)propionic acid	NG-16944-1G
21564-17-0	TMTB Solution	S-13500X4-1ML	25205-08-7	Isofenphos-des-N-isopropyl	MET-12249C-100MG
21609-90-5	Leptophos	N-12315-100MG	25205-08-7	Isofenphos-des-N-isopropyl Solution	MET-12249CJ1-1ML
21609-90-5	Leptophos Solution	S-12315A1-1ML	25265-71-8	Dipropylene glycol	N-11812-1G
21609-90-5	Leptophos Solution	S-12315U1-1ML	25265-77-4	2,2,4-Trimethyl-1,3-pentanediol-isobutyrate	NG-17793-1G
21645-51-2	Aluminum hydroxide powder	NG-11105-1G	25311-71-1	Isofenphos	N-12249-100MG
21666-38-6	n-Hexane-d14	N-12551-100MG	25311-71-1	Isofenphos Solution	S-12249A1-1ML
21725-40-6	Deethylcyanazine	MET-11327A-25MG	25311-71-1	Isofenphos Solution	S-12249U1-1ML
21725-46-2	Bladex	N-11327-250MG	25322-68-3	PEG 1000	NG-S651-1G
21725-46-2	Bladex Solution	S-11327A1-1ML	25338-55-0	[(Dimethylamino)methyl]-phenol	NG-10007-1G
21725-46-2	Bladex Solution	S-11327T4-1ML	25339-99-5	Sucrose monolaurate	NG-S284-1G
21908-53-2	Mercurochrome-red & yellow powder	NG-14420-1G	25346-33-2	1-Bromo-2-methylpentane	NG-15239-1G
21923-22-8	2,5-dichloro-4-(methylthio)-Phenol	MET-12969A-10MG	25366-23-8	Thiazafurion	N-14305-10MG
21923-23-9	Chlorthiophos I	N-14120-10MG	25383-99-7	Sodium stearyl lactate	NG-S296-1G
22115-41-9	a-Bromo-o-tolunitrile	NG-15282-1G	25383-99-7	Sodium stearyl-2-lactylate	NG-S298-1G
22175-22-0	1-(3-Chloro-4-methylphenyl)-3-methylurea	MET-11455A-100MG	25395-31-7	Diacetin (Technical)	N-11610-1G
22212-55-1	Benzoylprop ethyl Solution	N-11177-100MG	25417-20-3	Sodium alkyl (butyl and dibutyl) naphthalene sulfonate	NG-S441-1G
22212-55-1	Benzoylprop ethyl Solution	S-11177A4-1ML	25496-72-4	Glycerol monooleate	NG-S235-1G
22212-55-1	Benzoylprop ethyl Solution	S-11177U1-1ML	25513-64-8	Trimethyl hexamethylene diamine	NG-17957-1G
22224-92-6	Fenamiphos	N-12854-250MG	25569-80-6	2,3'-Dichlorobiphenyl	BZ-6-5MG
22224-92-6	Fenamiphos Solution	S-12854A1-1ML	25569-80-6	2,3'-Dichlorobiphenyl Solution	BZ-6J1-1ML
22224-92-6	Fenamiphos Solution	S-12854T1-1ML	25606-41-1	Propamocarb HCl	N-13106-250MG
22248-79-9	Tetrachlorvinphos	N-13537-250MG	25606-41-1	Propamocarb HCl Solution	S-13106F1-1ML
22248-79-9	Tetrachlorvinphos Solution	S-13537A1-1ML	25637-84-7	Glycerol dioleate	NG-S236-1G
22248-79-9	Tetrachlorvinphos Solution	S-13537X1-1ML	25641-18-3	Azocarmine G	NG-BS74-1G
22499-12-3	Benzoic isobutyl ether	NG-15205-1G	25683-07-2	Pyoluteorin	N-14251-10MG
22583-75-1	Benzophenone (d10) Solution	S-FD2277S-1.2ML	25713-60-4	2,4,6-Tris-(2,4,6-tribromophenoxy)-1,3,5-triazine	N-12888-50MG
22707-25-1	Morpholine stearate	NG-S68-1G	25713-60-4	2,4,6-Tris-(2,4,6-tribromophenoxy)-1,3,5-triazine Solution	S-12888U1-1ML
22781-23-3	Bendiocarb	N-11135-250MG	25724-58-7	n-Hexyl decyl phthalate(Technical)	N-12553-1G
22781-23-3	Bendiocarb Solution	S-11135U1-1ML	25724-58-7	n-Hexyl Decyl Phthalate Solution	S-12553J1-1ML
22788-19-8	1,2-Propylene dilaurate	N-10165-1G	25837-05-2	Ethylbenzene-d10	N-11923-100MG
22936-69-2	6-chloro-4-ethylamino-2-(3-methylbutan-2-yl)amino-triazine	N-14115-100MG	25837-05-2	Ethylbenzene-d10 Solution	S-11923M5-1ML
22936-75-0	Dimepax	N-12984-100MG	25889-81-0	Antimony phosphide	NG-11545-500MG
22936-86-3	Cyprazine	N-11546-50MG	25895-60-7	Sodium cyanoborohydride	NG-17023-200MG
22936-86-3	Cyprazine Solution	S-11546A1-1ML	25954-13-6	Fosamine Ammonium	N-12018-250MG
22936-86-3	Cyprazine Solution	S-11546B1-1ML	25954-13-6	Fosamine Ammonium Solution	S-12018F1-1ML
22948-02-3	3-Aminothiophenol	NG-14972-100MG	25956-17-6	Allura Red Solution	S-14236F1-1ML
23031-36-9	Prallethrin	N-13088-10MG	26002-80-2	d-(cis-trans)-Phenothrin	N-11554-100MG
23031-36-9	Prallethrin Solution	S-13088A1-1ML	26002-80-2	d-(cis-trans)-Phenothrin Solution	S-11554A4-1ML
23031-36-9	Prallethrin Solution	S-13088K1-1ML	26002-80-2	d-(cis-trans)-Phenothrin Solution	S-11554U1-1ML
23089-26-1	a(-)-Bisabolol	N-14153-50MG	26027-37-2	POE oleic amide	NG-S598-1G
23089-26-1	a(-)-Bisabolol Solution	S-14153M1-1ML	26040-51-7	Bis(2-ethylhexyl)tetraabromophthalate	N-14027-250MG
23103-98-2	Pirimicarb	N-13062-250MG	26040-51-7	Bis(2-ethylhexyl)tetraabromophthalate Solution	S-14027J1-1ML
23103-98-2	Pirimicarb Solution	S-13062A1-1ML	26087-47-8	Iprobenfos	S-12219-250MG
23135-22-0	Oxamyl	N-12735-100MG	26087-47-8	Iprobenfos Solution	S-12219A1-1ML
23135-22-0	Oxamyl Solution	S-12735A1-1ML	26087-47-8	Iprobenfos Solution	S-12219U1-1ML
23184-66-9	Butachlor	N-11353-100MG	26225-79-6	Ethofumesate	N-11874-250MG
23184-66-9	Butachlor Solution	S-11353A1-1ML	26225-79-6	Ethofumesate Solution	S-11874A1-1ML
23184-66-9	Butachlor Solution	S-11353T1-1ML	26225-79-6	Ethofumesate Solution	S-11874U1-1ML
23285-69-0	2-Chlorohexachlor	MET-12147A-10MG	26248-42-0	Tridecanol (mixed branch isomer)	N-13836-1G
23422-53-9	Formetanate hydrochloride	N-12015-250MG	26248-87-3	Tri(chloropropyl) phosphate	N-13829-100MG
23422-53-9	Formetanate hydrochloride Solution	S-12015A1-1ML	26266-77-3	Hydroabietyl alcohol	NG-12188-1G
23505-41-1	Pirimiphos-ethyl	N-13063-250MG	26399-36-0	Profluralin	N-13098-100MG
23505-41-1	Pirimiphos-ethyl Solution	S-13063U1-1ML	26399-36-0	Profluralin Solution	S-13098A1-1ML
23560-59-0	Heptenophos	N-12153-100MG	26399-36-0	Profluralin Solution	S-13098J4-1ML
23560-59-0	Heptenophos Solution	S-12153A1-1ML	26402-31-3	Propylene glycol monoricinoleate	NG-S222-1G
23560-59-0	Heptenophos Solution	S-12153U1-1ML	26412-87-3	Pyridine sulfur trioxide	NG-17613-1G
23564-05-8	Thiophanate-methyl	N-13572-250MG	26446-35-5	Monoacetin(Technical)	N-12489-1G
23564-05-8	Thiophanate-methyl Solution	S-13572A1-1ML	26471-62-5	Tolylene Diisocyanate (MIX OF ISOMERS)	N-14041-250MG
23564-06-9	Thiophanate	N-13571-100MG	26472-00-4	Methylcyclopentadiene dimer	NG-17183-1G
23564-06-9	Thiophanate Solution	S-13571U1-1ML	26530-20-1	Octhilinone	N-14012-250MG
23844-56-6	Mecoprop methyl ester	N-12361-100MG	26530-20-1	Octhilinone Solution	S-14012X1-1ML
23844-56-6	Mecoprop methyl ester Solution	S-12361M1-1ML	26628-22-8	Sodium azide	NG-15420-1G
23873-81-6	Diphenylglyoxime	N-11805-500MG	26635-92-7	POE (15) stearyl amine	NG-S514-1G
23906-13-0	2-Hydrazino-4,6-dimethylpyrimidine	MET-14030A-100MG	26644-46-2	Triforine	N-13691-250MG
23906-13-0	2-Hydrazino-4,6-dimethylpyrimidine Solution	MET-14030AM1-1ML	26644-46-2	Triforine Solution	S-13691U1-1ML
23945-44-0	2,4-Dihydroxypyrimidine-5-carboxylic acid	NG-16158-100MG	26658-19-5	Sorbitan tristearate	NG-S267-1G
23947-60-6	Ethirimol	N-12986-10MG	26718-65-0	E-Mevinphos	N-11481-100MG
23950-58-5	Propyzamide	N-13136-250MG	26718-65-0	E-Mevinphos Solution	S-11481A1-1ML
23950-58-5	Propyzamide Solution	S-13136M1-1ML	26718-65-0	E-Mevinphos Solution	S-11481T1-1ML
24009-06-1	1-Hydroxychloridene epoxide	MET-12942A-100MG	26761-40-0	Diisodecyl phthalate	N-11734-1G
24017-47-8	Triazophos	N-13639-100MG	26761-40-0	Diisodecyl phthalate Solution	S-11734J1-1ML
24017-47-8	Triazophos Solution	S-13639A1-1ML	26780-96-1	Polymerized-1,2-dihydro-2,2,4-trimethylquinoline	NG-13082-1G
24017-47-8	Triazophos Solution	S-13639U1-1ML	26970-82-1	Sodium selenite pentahydrate	NG-1146-1G
24096-53-5	Dimethachlon	N-11753-500MG	27176-87-0	Alkyl benzene sulfonic acid (propylene tetramer)	NG-S649-1G
24096-53-5	Dimethachlon Solution	S-11753M1-1ML	27178-16-1	Diisodecyl adipate	NG-11731-1G
24151-93-7	Piperophos	N-12989-250MG	27194-74-7	Propylene glycol monolaurate	NG-S217-1G
24157-81-1	2,6-Diisopropyl-naphthalene	N-10550-250MG	27195-16-0	Sucrose distearate	NG-S289-1G
24157-81-1	2,6-Diisopropyl-naphthalene Solution	S-10550A1-1ML	27208-37-3	Cyclopenta(c,d)pyrene Solution	S-14083A1-1ML
24157-81-1	2,6-Diisopropyl-naphthalene Solution	S-10550U1-1ML	27214-00-2	Calcium glycerophosphate	NG-15447-1G
24307-26-4	Mepiquat chloride	N-12371-100MG	27215-22-1	Benzyl 2-ethylhexyl phthalate	N-11179-1G
24307-26-4	Mepiquat chloride Solution	S-12371F1-1ML	27215-22-1	Benzyl 2-ethylhexyl phthalate Solution	S-11179J1-1ML
24332-20-5	Methoxyacetaldehyde dimethyl acetal	NG-17068-1G	27215-22-1	Isooctyl benzyl phthalate Solution	S-12255J1-1ML
24353-61-5	Acetocarbophos Solution	S-13933A1-1ML	27218-04-8	Desmethyl-formamido-pirimicarb	N-12865-10MG
24549-06-2	2-Ethyl-6-methylaniline	N-14000-250MG	27253-26-5	Disotridethyl phthalate	NG-11749-1G
24549-06-2	2-Ethyl-6-methylaniline Solution	S-14000M1-1ML	27304-13-8	Oxychlordane	MET-11425A-10MG
24579-73-5	Propamocarb	N-13105-250MG	27304-13-8	Oxychlordane Solution	MET-11425AM1-1ML



CAS#	Description	Part #	CAS#	Description	Part #
27314-13-2	Norflurazon	N-12668-100MG	32488-44-1	Benzene (13C6)	N-FC4-B-0.5G
27314-13-2	Norflurazon Solution	S-12668A1-1ML	32488-50-9	Carbon tetrachloride (13C)	N-FC6-1-1G
27314-13-2	Norflurazon Solution	S-12668T1-1ML	32488-50-9	Carbon tetrachloride (13C)	N-FC6-A-0.1G
27355-22-2	Fthalide	N-13085-10MG	32488-50-9	Carbon tetrachloride (13C)	N-FC6-B-0.5G
27512-72-7	Ethylchlozate	N-14095-100MG	32503-27-8	Tetrabutylammonium hydrogen sulfate	NG-18057-100MG
27554-26-3	Diisooctyl phthalate	N-11743-1G	32534-95-5	Silvex isooctyl ester	N-13213-100MG
27554-26-3	Diisooctyl phthalate Solution	S-11743J1-1ML	32534-95-5	Silvex isooctyl ester Solution	S-13213A1-1ML
27565-41-9	Dithiothreitol	N-11823-100MG	32534-95-5	Silvex isooctyl ester Solution	S-13213T1-1ML
27565-41-9	Dithiothreitol Solution	S-11823H4-1ML	32588-20-8	Dehydrodiazinon	N-12860-250MG
27605-76-1	Probenazole	N-13092-500MG	32598-10-0	2,3',4,4'-Tetrachlorobiphenyl	BZ-66-20MG
27605-76-1	Probenazole Solution	S-13092M1-1ML	32598-10-0	2,3',4,4'-Tetrachlorobiphenyl Solution	BZ-66J1-1ML
28024-56-8	Crotyl glycine	NG-14581-100MG	32598-11-1	2,3',4,4',5-Tetrachlorobiphenyl	BZ-70-10MG
28034-99-3	4'-Chloro-4-biphenylol	N-15521-10MG	32598-11-1	2,3',4,4',5-Tetrachlorobiphenyl Solution	BZ-70J1-1ML
28044-83-9	trans-Heptachlor epoxide	N-13618-10MG	32598-12-2	2,4,4',6-Tetrachlorobiphenyl	BZ-75-10MG
28044-83-9	trans-Heptachlor epoxide Solution	S-13618M1-1ML	32598-12-2	2,4,4',6-Tetrachlorobiphenyl Solution	BZ-75J1-1ML
28057-48-9	Bioallethrin	N-11205-250MG	32598-13-3	3,3',4,4'-Tetrachlorobiphenyl Solution	BZ-77J1-1ML
28057-48-9	Bioallethrin Solution	S-11205A1-1ML	32598-14-4	2,3,3',4,4'-Pentachlorobiphenyl	BZ-105-5MG
28057-48-9	Bioallethrin Solution	S-11205T1-1ML	32598-14-4	2,3,3',4,4'-Pentachlorobiphenyl Solution	BZ-105J1-1ML
28086-13-7	Phenylmercury salicylate(Technical)	N-13033-250MG	32607-23-1	Chloranilic acid lanthanum salt	NG-15568-100MG
28086-13-7	Phenylmercury salicylate Solution	S-13033A1-1ML	32612-48-9	POE (30) ammonium lauryl sulfate	NG-S399-1G
28086-13-7	Phenylmercury salicylate Solution	S-13033U1-1ML	32690-93-0	2,4,4',5-Tetrachlorobiphenyl	BZ-74-5MG
28159-98-0	Cybutryne	N-11520-100MG	32690-93-0	2,4,4',5-Tetrachlorobiphenyl Solution	BZ-74K1-1ML
28159-98-0	Cybutryne Solution	S-11520A1-1ML	32692-19-6	5-Nitroindoline	NG-17327-100MG
28159-98-0	Cybutryne Solution	S-11520U1-1ML	32752-10-6	6-(p-Toluidino)-2-naphthalenesulfonic acid, potassium salt	NG-15480-25MG
28165-52-8	2,5-Dibromophenol	N-14240-100MG	32774-16-6	3,3',4,4',5,5'-Hexachlorobiphenyl	BZ-169-5MG
28167-49-9	N-Methyl-methamidophos	N-12558-50MG	32774-16-6	3,3',4,4',5,5'-Hexachlorobiphenyl Solution	BZ-169J1-1ML
28167-49-9	N-Methyl-methamidophos Solution	S-12558A1-1ML	32809-16-8	Procymidone	N-13095-250MG
28167-49-9	N-Methyl-methamidophos Solution	S-12558U1-1ML	32809-16-8	Procymidone Solution	S-13095A1-1ML
28249-77-6	Benthiocarb	N-11144-250MG	32809-16-8	Procymidone Solution	S-13095U1-1ML
28249-77-6	Benthiocarb Solution	S-11144M1-1ML	32830-97-0	1-Chloro-3-pentanone	NG-15713-1G
28300-74-5	Antimony potassium tartrate powder	NG-11550-1G	32857-62-8	p-Trifluoromethylphenylacetic acid	NG-17939-1G
28434-00-6	s-Bioallethrin	N-13187-250MG	32889-48-8	Procymidone	N-13094-100MG
28434-00-6	s-Bioallethrin Solution	S-13187A1-1ML	32889-48-8	Procymidone Solution	S-13094A1-1ML
28434-00-6	s-Bioallethrin Solution	S-13187T1-1ML	32889-48-8	Procymidone Solution	S-13094T1-1ML
28434-01-7	Bioresmethrin	N-11206-250MG	32957-26-9	3-Amino-2-oxazolidinone sulfate	NG-13910-100MG
28434-01-7	Bioresmethrin Solution	S-11206A1-1ML	33025-41-1	2,3,4,4'-Tetrachlorobiphenyl	BZ-60-5MG
28434-01-7	Bioresmethrin Solution	S-11206T1-1ML	33025-41-1	2,3,4,4'-Tetrachlorobiphenyl Solution	BZ-60J1-1ML
28631-66-5	Aniline blue	NG-BS57-1G	33089-61-1	Amitraz	N-11068-250MG
28730-17-8	Methfuroxam	N-14210-100MG	33089-61-1	Amitraz Solution	S-11068A1-1ML
28730-17-8	Methfuroxam Solution	S-14210A1-1ML	33089-74-6	Amitraz Metabolite BTS 27271	MET-11068B-10MG
28772-56-7	Super-Rozol	N-13259-100MG	33146-45-1	2,6-Dichlorobiphenyl	BZ-10-25MG
28772-56-7	Super-Rozol Solution	S-13259A1-1ML	33146-45-1	2,6-Dichlorobiphenyl Solution	BZ-10J1-1ML
28772-56-7	Super-Rozol Solution	S-13259U1-1ML	33213-65-9	b-Endosulfan	N-11118-100MG
28788-42-3	Decalin (d18)	N-O-D744-1-1G	33213-65-9	b-Endosulfan Solution	S-11118A1-1ML
28804-88-8	Dimethyl naphthalene (mixed isomers)	N-11768-1G	33213-65-9	b-Endosulfan Solution	S-11118J1-1ML
28820-28-2	Naftoxate	N-14341-10MG	33245-39-5	Fluchloralin	N-11983-50MG
28983-56-4	Cotton blue CVB	NG-BS138-1G	33245-39-5	Fluchloralin Solution	S-11983A1-1ML
28984-69-2	Bis(hydroxymethyl) oleyl oxazoline	NG-S635-1G	33245-39-5	Fluchloralin Solution	S-11983J4-1ML
29027-13-2	2-Methyl-4,6-dinitroanisole	N-12980-10MG	33262-29-2	Dibenzothiophene (d8)	N-FD2171-A-0.1G
29082-74-4	Octachlorostyrene Solution	S-12710X1-1ML	33284-50-3	2,4-Dichlorobiphenyl	BZ-7-25MG
29091-05-2	Dinitramine	N-12976-10MG	33284-50-3	2,4-Dichlorobiphenyl Solution	BZ-7J1-1ML
29091-21-2	Prodiamine	N-13096-100MG	33284-52-5	3,3',5,5'-Tetrachlorobiphenyl	BZ-80-5MG
29091-21-2	Prodiamine Solution	S-13096A1-1ML	33284-52-5	3,3',5,5'-Tetrachlorobiphenyl Solution	BZ-80J1-1ML
29091-21-2	Prodiamine Solution	S-13096K1-1ML	33284-53-6	2,3,4,5-Tetrachlorobiphenyl	BZ-61-50MG
29096-75-1	2-Amino-5,6-dimethylbenzimidazole	NG-14762-2MG	33284-53-6	2,3,4,5-Tetrachlorobiphenyl Solution	BZ-61J1-1ML
29232-93-7	Pirimiphos-methyl	N-13064-250MG	33284-54-7	2,3,5,6-Tetrachlorobiphenyl	BZ-65-25MG
29232-93-7	Pirimiphos-methyl Solution	S-13064A1-1ML	33284-54-7	2,3,5,6-Tetrachlorobiphenyl Solution	BZ-65J1-1ML
29232-93-7	Pirimiphos-methyl Solution	S-13064U1-1ML	33386-84-4	Oxy-chlordane Solution	S-14054J1-1ML
29263-83-0	Diethyl chloroethylmalonate	NG-16144-1G	33444-88-1	3,4',5-Trichlorobiphenyl	BZ-39-5MG
29263-94-3	Diethyl-2-bromo-2-methyl malonate	NG-16052-100MG	33444-88-1	3,4',5-Trichlorobiphenyl Solution	BZ-39J1-1ML
29366-08-3	tert-Butyl methyl-d3 ether Solution	S-17918M4-1ML	33629-47-9	Butralin	N-11355-500MG
29372-29-0	4-Picoline (d7)	N-O-D705-1-1G	33629-47-9	Butralin Solution	S-11355A1-1ML
29450-45-1	MCPA-2-ethylhexyl ester	N-13828-100MG	33629-47-9	Butralin Solution	S-11355K1-1ML
29547-00-0	Monosultap	N-14146-100MG	33685-54-0	1,1,2,2-Tetrachloroethane (d2)	N-FD15-10-10G
29553-26-2	2-Methyl-3,3,4,4-tetrafluoro-2-butanol	NG-17069-1G	33685-54-0	1,1,2,2-Tetrachloroethane (d2)	N-FD15-5-5G
29602-39-9	2-(2-Aminoethylamino)-5-nitropyridine	NG-14769-1G	33692-99-8	2-Chloro-4-methylamino-6-sec-butylamino-s-triazine	N-12967-10MG
29602-44-6	Bis(2-hydroxyethyl)azelaate	NG-11301-1G	33693-04-8	Terbumeton	N-13511-250MG
29973-13-5	Ethiofencarb	N-11872-100MG	33693-04-8	Terbumeton Solution	S-13511M1-1ML
29973-13-5	Ethiofencarb Solution	S-11872A1-1ML	33770-60-4	Mercuric chloranilate	NG-14395-1G
29973-13-5	Ethiofencarb Solution	S-11872U1-1ML	33820-53-0	Isopropalin	N-12265-250MG
30043-49-3	Ethidimuron	N-11871-100MG	33820-53-0	Isopropalin Solution	S-12265A1-1ML
30043-49-3	Ethidimuron Solution	S-11871A1-1ML	33820-53-0	Isopropalin Solution	S-12265J4-1ML
30043-49-3	Ethidimuron Solution	S-11871U1-1ML	33838-52-7	n-Heptane-d16	N-12544-100MG
30125-63-4	Terbutylazine-desethyl	MET-13512A-50MG	33857-26-0	2,7-Dichlorodibenzo-p-dioxin	N-16054-5MG
30125-64-5	Terbumeton-desethyl	MET-13511-50MG	33979-03-2	2,2',4,4',6,6'-Hexachlorobiphenyl	BZ-155-10MG
30251-10-6	Benzylhexadecyldimethyl ammonium chloride	NG-15059-1G	33979-03-2	2,2',4,4',6,6'-Hexachlorobiphenyl Solution	BZ-155J1-1ML
30391-89-0	2-Amino-N-isopropylbenzamide	MET-11142C-50MG	34014-18-1	Tebuthiuron	N-13505-250MG
30525-89-4	Paraformaldehyde(Technical)	N-12815-1G	34014-18-1	Tebuthiuron Solution	S-13505A1-1ML
30558-43-1	Oxamyl oxime	MET-12735-10MG	34014-18-1	Tebuthiuron Solution	S-13505T1-1ML
30560-19-1	Acephate	N-11002-250MG	34071-94-8	Quinoline (d7)	N-FD2567-1-1G
30560-19-1	Acephate Solution	S-11002A1-1ML	34071-94-8	Quinoline (d7)	N-FD2567-A-0.1G
30614-22-3	Pirimicarb-desmethyl	S-11002B4-1ML	34123-57-4	Monodesmethyl Isoproturon	MET-12279A-250MG
30667-99-3	o,p'-Methoxychlor	MET-13801A-10MG	34123-59-6	Isoproturon	N-12279-100MG
30667-99-3	o,p'-Methoxychlor Solution	MET-12403A-100MG	34123-59-6	Isoproturon Solution	S-12279A1-1ML
30673-36-0	Butyl caprate	MET-12403AM1-1ML	34205-21-5	Dimefuron	N-12972-10MG
30746-58-8	1,2,3,4-Tetrachlorodibenzo-p-dioxin	NG-15398-1G	34256-82-1	Acetochlor	N-11013-100MG
30746-58-8	1,2,3,4-Tetrachlorodibenzo-p-dioxin Solution	N-17755-25MG	34256-82-1	Acetochlor Solution	S-11013M1-1ML
30864-28-9	Methacrifos	S-17755U0-1ML	34388-29-9	Methothrin	N-14037-100MG
30864-28-9	Methacrifos Solution	N-12388-100MG	34590-94-8	Dipropylene glycol methyl ether	N-1814-1G
30864-28-9	Methacrifos Solution	S-12388A1-1ML	34592-47-7	L-Thiazolidine-4-carboxylic acid	NG-18072-100MG
30864-28-9	Methacrifos Solution	S-12388U1-1ML	34622-58-7	Orbencarb	N-12951-10MG
30979-48-7	Iso carbamide	N-14193-100MG	34643-46-4	Prothiophos	N-13577-50MG
31120-83-9	Isofenphos-des-N-isopropyl-O-analogue Solution	MET-12249B1-1ML	34643-46-4	Prothiophos Solution	S-13577A1-1ML
31120-85-1	Isofenphos oxon	MET-12249D-10MG	34643-46-4	Prothiophos Solution	S-13577U1-1ML
31218-83-4	Propetamphos	N-13197-100MG	34643-47-5	Sulprofos-sulfoxide	MET-13258C-100MG
31218-83-4	Propetamphos Solution	S-13197A1-1ML	34681-10-2	Butocarboxim	N-12963-100MG
31218-83-4	Propetamphos Solution	S-13197U1-1ML	34681-10-2	Butocarboxim Solution	S-12963M1-1ML
31252-42-3	4-Benzylpiperidine	NG-15183-1G	34681-23-7	Butoxy-carboxim	N-13921-100MG
31474-57-4	Isooctyl isodecyl adipate	NG-12257-1G	34681-23-7	Butoxy-carboxim Solution	S-13921M1-1ML
31508-00-6	2,3',4,4',5-Pentachlorobiphenyl	BZ-118-5MG	34681-24-8	Butocarboxim sulfoxide	N-12999-100MG
31508-00-6	2,3',4,4',5-Pentachlorobiphenyl Solution	BZ-118J1-1ML	34722-90-2	Bromothymol blue sodium salt	NG-14648-1G
31566-31-1	Glyceril monostearate(Technical)	N-12120-1G	34749-75-2	Acridine (d9)	N-O-D2001-A-0.1G
31681-98-8	2-Naphthyl phosphate disodium salt dihydrate	NG-17163-100MG	34749-75-2	Acridine (d9)	N-O-D2001-B-0.5G
31717-44-9	Chloroform (13C)	N-FC23-1-1G	34803-66-2	1-(2-Pyridyl)piperazine	N-10010-500MG
31717-44-9	Chloroform (13C)	N-FC23-A-0.1G	34850-66-3	dl-10-Camphorsulfonic acid sodium salt	NG-15474-1G
31717-44-9	Chloroform (13C)	N-FC23-B-0.5G	34883-39-1	2,5-Dichlorobiphenyl	BZ-9-50MG
31717-87-0	Dodemorph acetate	N-12948-100MG	34883-39-1	2,5-Dichlorobiphenyl Solution	BZ-9J1-1ML
31972-43-7	Fenamiphos sulfoxide	MET-11947A-100MG	34883-41-5	3,5-Dichlorobiphenyl	BZ-14-50MG
31972-43-7	Fenamiphos sulfoxide Solution	MET-11947AM1-1ML	34883-41-5	3,5-Dichlorobiphenyl Solution	BZ-14J1-1ML
31972-44-8	Fenamiphos sulfone	MET-11947B-100MG	34883-43-7	2,4'-Dichlorobiphenyl	BZ-8-25MG
31972-44-8	Fenamiphos sulfone Solution	MET-11947BM1-1ML	34883-43-7	2,4'-Dichlorobiphenyl Solution	BZ-8J1-1ML
32428-71-0	2-Chloro-N-(2-ethyl-6-methylphenyl) acetamide	MET-11013-50MG	34885-03-5	4-Methylcyclohexanemethanol	N-12875-100MG
32448-49-6	Tetrachloroethene (1,2-13C2)	N-FC85-A-0.1G	35037-63-9	4-(Ethylthio)methyl-phenol	N-12867-50MG
32488-43-0	N,N-Dimethylformamide (carbonyl-13C1)	N-FC2532-1-1G	35065-27-1	2,2',4,4',5,5'-Hexachlorobiphenyl	BZ-153-10MG
32488-43-0	N,N-Dimethylformamide (carbonyl-13C1)	N-FC2532-B-0.5G	35065-27-1	2,2',4,4',5,5'-Hexachlorobiphenyl Solution	BZ-153J1-1ML
32488-44-1	Benzene (13C6)	N-FC4-A-0.1G	35065-28-2	2,2',3,4,4',5'-Hexachlorobiphenyl	BZ-138-5MG

CAS#	Description	Part #	CAS#	Description	Part #
35065-28-2	2,2',3,4,4',5'-Hexachlorobiphenyl Solution	BZ-138J1-1ML	38641-94-0	Glyphosate-isopropylammonium Solution	S-12134F1-1ML
35065-29-3	2,2',3,4,4',5,5'-Heptachlorobiphenyl	BZ-180-5MG	38727-55-8	Diethyl ethyl	N-11690-100MG
35065-29-3	2,2',3,4,4',5,5'-Heptachlorobiphenyl Solution	BZ-180J1-1ML	38727-55-8	Diethyl ethyl Solution	N-11690M1-1ML
35065-30-6	2,2',3,3',4,4',5'-Heptachlorobiphenyl	BZ-170-5MG	38729-11-2	Ethylbenzene (ring-d5)	N-FD38-5-5G
35065-30-6	2,2',3,3',4,4',5'-Heptachlorobiphenyl Solution	BZ-170J1-1ML	38869-46-4	1-(p-Chlorophenyl)piperazine dihydrochloride	MG-13918-1G
35120-10-6	(Methylthio)acetoneitrile	NG-17282-1G	38902-68-0	Trietazine-desethyl	MET-13666A-100MG
35256-85-0	Tebutam	N-13504-250MG	38902-68-0	Trietazine-desethyl Solution	MET-13666AA1-1ML
35256-85-0	Tebutam Solution	S-13504A1-1ML	39001-02-0	Octachlorodibenzofuran	N-17376-50MG
35256-85-0	Tebutam Solution	S-13504U1-1ML	39001-02-0	Octachlorodibenzofuran Solution	S-17376U0-1ML
35367-38-5	Diflubenzuron	N-11722-250MG	39148-24-8	Fosetyl-Aluminum(Technical)	N-12019-250MG
35367-38-5	Diflubenzuron Solution	S-11722A1-1ML	39184-27-5	Thiofanox sulfoxide	MET-14058A-100MG
35400-43-2	Sulprofos	N-13258-100MG	39184-27-5	Thiofanox sulfoxide Solution	MET-14058AA1-1ML
35400-43-2	Sulprofos Solution	S-13258A1-1ML	39184-59-3	Thiofanox sulfone	MET-14058B-10MG
35400-43-2	Sulprofos Solution	S-13258J1-1ML	39184-59-3	Thiofanox sulfone Solution	MET-14058BA1-1ML
35554-44-0	Imazail	N-12198-100MG	39196-18-4	Thiofanox	N-14058-25MG
35554-44-0	Imazail Solution	S-12198A1-1ML	39196-18-4	Thiofanox Solution	S-14058A1-1ML
35554-44-0	Imazail Solution	S-12198J1-1ML	39222-73-6	Tebuthiuron TP 108	N-13948-100MG
35572-78-2	2-Amino-4,6-dinitrotoluene	N-10268-10MG	39227-53-7	1-Chlorodibenzo-p-dioxin	N-15558-25MG
35572-78-2	2-Amino-4,6-dinitrotoluene Solution	S-10268A4-1ML	39227-53-7	1-Chlorodibenzo-p-dioxin Solution	S-15559U0-1ML
35575-96-3	Azamethiphos Solution	S-11108X1-1ML	39227-54-8	2-Chlorodibenzo-p-dioxin	N-15561-25MG
35602-69-8	Cholesterol stearate	NG-14580-1G	39227-54-8	2-Chlorodibenzo-p-dioxin Solution	S-15562U0-1ML
35693-92-6	2,4,6-Trichlorobiphenyl	BZ-30-50MG	39227-58-2	1,2,4-Trichlorodibenzo-p-dioxin	N-17890-50MG
35693-92-6	2,4,6-Trichlorobiphenyl Solution	BZ-30J1-1ML	39227-58-2	1,2,4-Trichlorodibenzo-p-dioxin Solution	S-17891U0-1ML
35693-99-3	2,2',5,5'-Tetrachlorobiphenyl	BZ-52-10MG	39295-99-3	Arochlor 6062	N-11100-1G
35693-99-3	2,2',5,5'-Tetrachlorobiphenyl Solution	BZ-52J1-1ML	39295-99-3	Arochlor 6062 Solution	S-11100M1-1ML
35694-04-3	2,2',3,3',5,5'-Hexachlorobiphenyl	BZ-133-5MG	39300-45-3	Dinocap	N-11783-100MG
35694-04-3	2,2',3,3',5,5'-Hexachlorobiphenyl Solution	BZ-133J1-1ML	39300-45-3	Dinocap Solution	S-11783M1-1ML
35694-06-5	2,2',3,4,4',5'-Hexachlorobiphenyl	BZ-137-5MG	39393-37-8	Dialkyl phthalate linear C7-C9-C11	NG-11614-1G
35694-06-5	2,2',3,4,4',5'-Hexachlorobiphenyl Solution	BZ-137J1-1ML	39485-83-1	2,2',4,4',6-Pentachlorobiphenyl	BZ-100-5MG
35694-08-7	2,2',3,3',4,4',5,5'-Octachlorobiphenyl	BZ-194-5MG	39485-83-1	2,2',4,4',6-Pentachlorobiphenyl Solution	BZ-100J1-1ML
35694-08-7	2,2',3,3',4,4',5,5'-Octachlorobiphenyl Solution	BZ-194J1-1ML	39515-40-7	d-trans-Cyphenothrin	N-11561-100MG
35854-94-5	Malathion monacarboxylic acid Solution	S-12896K0-1ML	39515-40-7	d-trans-Cyphenothrin Solution	S-11561A1-1ML
35884-76-5	Malathion monacarboxylic acid Solution	MET-12346BT1-1ML	39515-40-7	d-trans-Cyphenothrin Solution	S-11561T1-1ML
35884-76-5	Malathion monacarboxylic acid	MET-12346D-100MG	39515-41-8	Fenprothrin	N-11960-250MG
36001-88-4	Amipropfos-methyl	N-14119-50MG	39515-41-8	Fenprothrin Solution	S-11960A1-1ML
36275-66-8	Chloranilic acid sodium salt	NG-15575-1G	39515-41-8	Fenprothrin Solution	S-11960T1-1ML
36335-67-8	Butamifos	N-14114-100MG	39635-31-9	2,3,3',4,4',5,5'-Heptachlorobiphenyl	BZ-189-5MG
36340-20-2	n-Pentadecane (d32)	N-O-D2238-1-1G	39635-31-9	2,3,3',4,4',5,5'-Heptachlorobiphenyl Solution	BZ-189J1-1ML
36340-20-2	n-Pentadecane (d32)	N-O-D2238-5-5G	39635-33-1	3,3',4,5,5'-Pentachlorobiphenyl	BZ-127-5MG
36378-61-7	Pirimiphos-ethyl-oxon	MET-13063A-250MG	39635-33-1	3,3',4,5,5'-Pentachlorobiphenyl Solution	BZ-127J1-1ML
36445-71-3	Sodium decyl diphenyl ether disulfonate	NG-S454-1G	39635-35-3	2,3,3',4,5,5'-Hexachlorobiphenyl	BZ-159-5MG
36536-46-6	(+)-b-Butyrolactone	NG-15439-100MG	39635-35-3	2,3,3',4,5,5'-Hexachlorobiphenyl Solution	BZ-159J1-1ML
36559-22-5	2,2',3,4'-Tetrachlorobiphenyl	BZ-42-5MG	39635-35-3	Tetrabromobisphenol S	NG-17690-1G
36559-22-5	2,2',3,4'-Tetrachlorobiphenyl Solution	BZ-42K1-1ML	39756-35-9	n-Heptadecane (d36)	N-O-D2110-5-5G
36631-30-8	Trisodocyl trimellitate	NG-13692-1G	39756-36-0	n-Nonadecane (d40)	N-FD2269-1-1G
36653-82-4	Cetyl alcohol	N-11416-1G	39756-36-0	n-Nonadecane (d40)	N-FD2269-A-0.1G
36734-19-7	Iprodione	N-12220-100MG	39765-80-5	trans-Nonachlor Solution	S-13619M1-1ML
36734-19-7	Iprodione Solution	S-12220A1-1ML	39807-15-3	Oxadiargyl	N-14011-100MG
36768-62-4	4-Amino-2,2,6,6-tetramethylpiperidine	NG-14967-100MG	39807-15-3	Oxadiargyl Solution	S-14011A1-1ML
37019-18-4	Sebutylazine-desethyl	MET-12950A-100MG	39807-19-7	Oxadiazon-hydroxy	MET-12731A-50MG
37055-51-9	Diphenylamine (diphenyl-d10)	N-FD992-A-0.1G	39807-19-7	Oxadiazon-hydroxy Solution	MET-12731AU10-1ML
37143-54-7	2-Methoxyisopropylamine	NG-17111-1G	39807-20-0	Pivaloyl 2-(2,4-dichloro-5-hydroxyphenyl)hydrazide Solution	MET-12731BM1-1ML
37231-60-0	POE propylene glycol monostearate	NG-S227-1G	40064-34-4	4-Piperidone monohydrate hydrochloride	NG-17572-1G
37324-23-5	Arochlor 1262	N-11093-1G	40186-71-8	2,2',3,3',4,5,6'-Octachlorobiphenyl	BZ-201-5MG
37324-23-5	Arochlor 1262 Solution	S-11093K4-1ML	40186-71-8	2,2',3,3',4,5,6'-Octachlorobiphenyl Solution	BZ-201J1-1ML
37324-23-5	Arochlor 1262 Solution	S-11093M1-1ML	40186-72-9	2,2',3,3',4,4',5,5',6'-Nonachlorobiphenyl	BZ-206-5MG
37324-24-6	Arochlor 2565	N-11095-100MG	40487-42-1	2,2',3,3',4,4',5,5',6'-Nonachlorobiphenyl Solution	BZ-206J1-1ML
37324-24-6	Arochlor 2565 Solution	S-11095M1-1ML	40487-42-1	Pendimethalin	N-13140-100MG
37680-65-2	2,2',5-Trichlorobiphenyl	BZ-18-25MG	40487-42-1	Pendimethalin Solution	S-13140A1-1ML
37680-65-2	2,2',5-Trichlorobiphenyl Solution	BZ-18J1-1ML	40488-31-1	Pendimethalin Solution	S-13140K4-1ML
37680-68-5	2',3,5-Trichlorobiphenyl	BZ-34-5MG	40499-83-0	1-Keto-2,3-epoxidechlorane	MET-12942B-10MG
37680-68-5	2',3,5-Trichlorobiphenyl Solution	BZ-34K1-1ML	40596-69-8	3-Pyrridolindol	NG-17522-100MG
37680-69-6	3,3',4-Trichlorobiphenyl	BZ-35-5MG	40596-69-8	Methoprene	N-12400-100MG
37680-69-6	3,3',4-Trichlorobiphenyl Solution	BZ-35J1-1ML	40843-25-2	Methoprene Solution	S-12400T4-1ML
37680-73-2	2,2',4,5,5'-Pentachlorobiphenyl	BZ-101-10MG	40843-25-2	Diclofop acid	MET-11677B-100MG
37680-73-2	2,2',4,5,5'-Pentachlorobiphenyl Solution	BZ-101J1-1ML	41051-88-1	p-Xylene-d10	N-12807-100MG
37764-25-3	Dichlorimid	N-11662-100MG	41083-11-8	Azocyclotin (Technical)	N-11111-250MG
37764-25-3	Dichlorimid Solution	S-11662A1-1ML	41083-11-8	Azocyclotin Solution	S-11111A1-1ML
37777-81-4	(5-Methyl-2-nitrophenyl)acetic acid	S-11662U1-1ML	41115-23-5	N-Ethyl-2,3-xylidine	NG-16527-100MG
38072-94-5	1-Methylnaphthalene (d10)	N-13837-1G	41198-08-7	Profenofos	N-13097-250MG
38083-17-9	Climbazole	N-FD1066-1-1G	41198-08-7	Profenofos Solution	S-13097A1-1ML
38249-44-4	Etrifos Alcohol	N-14339-100MG	41198-08-7	Profenofos Solution	S-13097J1-1ML
38260-54-7	Etrifos	MET-12954B-10MG	41202-32-8	1-(o-Chlorophenyl)-piperazine hydrochloride hydrate	NG-15728-1G
38260-54-7	Etrifos Solution	N-12954-10MG	41295-28-7	Methoxyphenone	N-14225-100MG
38379-99-6	2,2',3,5',6-Pentachlorobiphenyl	S-12954M1-1ML	41318-75-6	2,4,4'-Tribromodiphenyl ether (BDE-028) Solution	S-12874K0-1ML
38379-99-6	2,2',3,5',6-Pentachlorobiphenyl Solution	BZ-95-5MG	41394-05-2	Metamitron	N-12383-250MG
38380-01-7	2,2',4,4',5-Pentachlorobiphenyl	BZ-99-5MG	41394-05-2	Metamitron Solution	S-12383M1-1ML
38380-01-7	2,2',4,4',5-Pentachlorobiphenyl Solution	BZ-99J1-1ML	41395-83-9	Propylene glycol dipelargonate	NG-S225-1G
38380-02-8	2,2',3,4,5'-Pentachlorobiphenyl	BZ-87-10MG	41411-61-4	2,2',3,4,5,6-Hexachlorobiphenyl	BZ-142-5MG
38380-02-8	2,2',3,4,5'-Pentachlorobiphenyl Solution	BZ-87J1-1ML	41411-61-4	2,2',3,4,5,6-Hexachlorobiphenyl Solution	BZ-142J1-1ML
38380-03-9	2,2',3,3',4,6-Pentachlorobiphenyl	BZ-110-5MG	41411-62-5	2,3,3',4,5,6-Hexachlorobiphenyl	BZ-160-5MG
38380-03-9	2,2',3,3',4,6-Pentachlorobiphenyl Solution	BZ-110J1-1ML	41411-62-5	2,3,3',4,5,6-Hexachlorobiphenyl Solution	BZ-160J1-1ML
38380-04-0	2,2',3,4',5,6-Hexachlorobiphenyl	BZ-149-5MG	41411-63-6	2,3,4,4',5,6-Hexachlorobiphenyl	BZ-166-5MG
38380-04-0	2,2',3,4',5,6-Hexachlorobiphenyl Solution	BZ-149J1-1ML	41411-63-6	2,3,4,4',5,6-Hexachlorobiphenyl Solution	BZ-166J1-1ML
38380-05-1	2,2',3,3',4,6'-Hexachlorobiphenyl	BZ-132-5MG	41411-64-7	2,3,3',4,4',5,6-Heptachlorobiphenyl	BZ-190-5MG
38380-05-1	2,2',3,3',4,6'-Hexachlorobiphenyl Solution	BZ-132J1-1ML	41411-64-7	2,3,3',4,4',5,6-Heptachlorobiphenyl Solution	BZ-190J1-1ML
38380-07-3	2,2',3,3',4,4'-Hexachlorobiphenyl	BZ-128-20MG	41464-39-5	2,2',3,5'-Tetrachlorobiphenyl	BZ-44J1-1ML
38380-07-3	2,2',3,3',4,4'-Hexachlorobiphenyl Solution	BZ-128J1-1ML	41464-40-8	2,2',4,5'-Tetrachlorobiphenyl	BZ-49J1-1ML
38380-08-4	2,2',3,3',4,4',5-Hexachlorobiphenyl	BZ-156-5MG	41464-41-9	2,2',5,6'-Tetrachlorobiphenyl	BZ-53J1-1ML
38380-08-4	2,2',3,3',4,4',5-Hexachlorobiphenyl Solution	BZ-156J1-1ML	41464-41-9	2,2',5,6'-Tetrachlorobiphenyl Solution	BZ-53J1-1ML
38411-22-2	2,2',3,3',6'-Hexachlorobiphenyl	BZ-136-20MG	41464-42-0	2,3',5,5'-Tetrachlorobiphenyl	BZ-72-25MG
38411-22-2	2,2',3,3',6'-Hexachlorobiphenyl Solution	S-10574J1-1ML	41464-42-0	2,3',5,5'-Tetrachlorobiphenyl Solution	BZ-72J1-1ML
38444-73-4	2,2',6-Trichlorobiphenyl	BZ-19-5MG	41464-46-4	2,3',4,6-Tetrachlorobiphenyl	BZ-71-5MG
38444-73-4	2,2',6-Trichlorobiphenyl Solution	BZ-19J1-1ML	41464-46-4	2,3',4,6-Tetrachlorobiphenyl Solution	BZ-71K1-1ML
38444-76-7	2,3',6-Trichlorobiphenyl	BZ-27-5MG	41464-48-6	3,3',4,5'-Tetrachlorobiphenyl	BZ-79-5MG
38444-76-7	2,3',6-Trichlorobiphenyl Solution	BZ-27J1-1ML	41464-48-6	3,3',4,5'-Tetrachlorobiphenyl Solution	BZ-79K1-1ML
38444-78-9	2,2',3-Trichlorobiphenyl	BZ-16-5MG	41464-49-7	2,3,3',5'-Tetrachlorobiphenyl	BZ-58-5MG
38444-78-9	2,2',3-Trichlorobiphenyl Solution	BZ-16J1-1ML	41464-49-7	2,3,3',5'-Tetrachlorobiphenyl Solution	BZ-58K1-1ML
38444-81-4	2,3',5-Trichlorobiphenyl	BZ-26-25MG	41464-51-1	2,2',3',4,5-Pentachlorobiphenyl	BZ-97-10MG
38444-81-4	2,3',5-Trichlorobiphenyl Solution	BZ-26J1-1ML	41464-51-1	2,2',3',4,5-Pentachlorobiphenyl Solution	BZ-97J1-1ML
38444-84-7	2,3,3'-Trichlorobiphenyl	BZ-20-5MG	41483-43-6	Bupirimate	N-11349-100MG
38444-84-7	2,3,3'-Trichlorobiphenyl Solution	BZ-20J1-1ML	41814-78-2	Tricyclazole	N-11132-50MG
38444-85-8	2,3,4'-Trichlorobiphenyl	BZ-22-5MG	41814-78-2	Tricyclazole Solution	S-11132A1-1ML
38444-85-8	2,3,4'-Trichlorobiphenyl Solution	BZ-22J1-1ML	41922-39-8	Oxo-hydroxybis(8-hydroxy quinolino)-vanadium (V)	NG-17403-1G
38444-86-9	2',3,4-Trichlorobiphenyl	BZ-33-10MG	42343-35-1	Isocetyl isodecyl phthalate	N-12258-1G
38444-86-9	2',3,4-Trichlorobiphenyl Solution	BZ-33J1-1ML	42343-35-1	Isocetyl isodecyl phthalate Solution	S-12258J1-1ML
38444-87-0	3,3',5-Trichlorobiphenyl	BZ-36-5MG	42343-36-2	Butyl isodecyl phthalate(Technical)	N-11368-1G
38444-87-0	3,3',5-Trichlorobiphenyl Solution	BZ-36J1-1ML	42343-36-2	Butyl isodecyl Phthalate Solution	S-11368J1-1ML
38444-90-5	3,4,4'-Trichlorobiphenyl	BZ-37-5MG	42454-06-8	5-Hydroxy-2-nitrobenzaldehyde	NG-16785-1G
38444-90-5	3,4,4'-Trichlorobiphenyl Solution	BZ-37J1-1ML	42486-53-3	4-Amino-2,6-dichlorophenol hydrochloride	NG-14757-1G
38444-93-8	2,2',3,3'-Tetrachlorobiphenyl	BZ-40-50MG	42487-72-9	2-Diethylamino-6-methyl pyrimidin-4-ol	MET-13064A-100MG
38444-93-8	2,2',3,3'-Tetrachlorobiphenyl Solution	BZ-40J1-1ML	42509-80-8	Isazophos	N-12222-100MG
38537-24-5	Carbazole (ring-d8)	N-FD2001-A-0.1G	42509-80-8	Isazophos Solution	S-12222U1-1ML
38641-94-0	Glyphosate-isopropylammonium	N-12134-250MG	42576-02-3	Bifenox	N-11202-250MG



CAS#	Description	Part #	CAS#	Description	Part #
42576-02-3	Bifenox Solution	S-11202M1-1ML	53250-83-2	2-Chloro-4-(methylsulfonyl)benzoic acid	MET-12890A-100MG
42588-37-4	Kinoprene	N-12295-100MG	53348-04-2	9,10-Diaminophenanthrene	N-10971-100MG
42588-37-4	Kinoprene Solution	S-12295M1-1ML	53380-22-6	Ethiofen carb sulfide	MET-11872A-10MG
42588-37-4	Kinoprene Solution	S-12295T4-1ML	53380-23-7	Ethiofen carb sulfone	MET-11872B-10MG
42596-02-1	Lithium terephthalate	NG-13915-1G	53380-23-7	Ethiofen carb sulfone Solution	MET-11872BA1-1ML
42596-02-1	Lithium terephthalate Solution	S-14074J1-1ML	53389-26-7	2-Butanone (4,4,d-3)	N-FD704-1-1G
42609-52-9	Daimuron	N-13955-100MG	53389-26-7	2-Butanone (4,4,d-3)	N-FD704-A-0.1G
42609-52-9	Daimuron Solution	S-13955A1-1ML	53404-31-2	Dichloroprop-butoxyethyl ester	N-11673-50MG
42740-50-1	2,2',3,3',4,4',5,6'-Octachlorobiphenyl	BZ-196-5MG	53469-21-9	Arochlor 1242	N-11089-100MG
42740-50-1	2,2',3,3',4,4',5,6'-Octachlorobiphenyl Solution	BZ-196J1-1ML	53469-21-9	Arochlor 1242 Solution	S-11089J4-1ML
42822-58-2	Diethyl 2-amino-5-methylphenylphosphonate	N-14090-50MG	53469-21-9	Arochlor 1242 Solution	S-11089K4-1ML
42874-03-3	Oxyfluorfen	N-12742-100MG	53469-21-9	Arochlor 1242 Solution	S-11089M1-1ML
42874-03-3	Oxyfluorfen Solution	S-12742M1-1ML	53469-21-9	Arochlor 1242 Solution	S-11089V1-1ML
43121-43-3	Triadimefon	N-13636-500MG	53494-70-5	Endrin ketone	N-11856-10MG
43121-43-3	Triadimefon Solution	S-13636A1-1ML	53494-70-5	Endrin ketone Solution	S-11856A1-1ML
43121-43-3	Triadimefon Solution	S-13636T1-1ML	53494-70-5	Endrin ketone Solution	S-11856U1-1ML
43171-49-9	2,4'-Dichlorobenzhydrol	MET-11948A-100MG	53555-66-1	3,4,5-Trichlorobiphenyl	BZ-38-5MG
43222-48-6	Difenzoquat methylsulfate	N-11721-250MG	53555-66-1	3,4,5-Trichlorobiphenyl Solution	BZ-38J1-1ML
43222-48-6	Difenzoquat methylsulfate Solution	S-11721F1-1ML	53558-25-1	Pyriurion	N-13738-100MG
43222-48-6	Difenzoquat methylsulfate Solution	S-11721U1-1ML	53558-25-1	Pyriurion Solution	S-13738A1-1ML
50471-44-8	Vinclizolin	N-13745-250MG	53558-25-1	Pyriurion Solution	S-13738U1-1ML
50471-44-8	Vinclizolin Solution	S-13745A1-1ML	53592-10-2	2,4-Dibromobiphenyl	N-15981-15MG
50471-44-8	Vinclizolin Solution	S-13745K1-1ML	53592-10-2	2,4-Dibromobiphenyl Solution	S-15981J1-1ML
50512-35-1	Isoprothiolane	N-12278-250MG	53731-35-4	Manganese pyrophosphate	NG-14300-1G
50512-35-1	Isoprothiolane Solution	S-12278A1-1ML	53780-34-0	Mefluidide	N-12367-100MG
50512-35-1	Isoprothiolane Solution	S-12278T1-1ML	53780-34-0	Mefluidide Solution	S-12367M1-1ML
50563-36-5	Dimethachlor	N-11754-250MG	53792-63-5	N-(Phosphonomethyl)imino diacetic acid N-oxide	N-12503-100MG
50594-66-6	Acifluorfen	N-11027-250MG	53807-26-4	Acrylonitrile (d3)	N-FD3-1-1G
50594-66-6	Acifluorfen Solution	S-11027A1-1ML	53807-26-4	Acrylonitrile (d3)	N-FD3-5-5G
50594-66-6	Acifluorfen Solution	S-11027B1-1ML	53894-23-8	Triisononyl trimellitate	NG-13693-1G
50594-67-7	Acifluorfen methyl ester	N-11028-100MG	53905-28-5	2',5'-Dichloro-4-biphenylol	N-16044-10MG
50594-67-7	Acifluorfen methyl ester Solution	S-11028Y1-1ML	53905-29-6	2',5'-Dichloro-3-biphenylol	N-16045-10MG
50887-69-9	Orotic acid monohydrate	NG-17445-1G	53905-33-2	2',5'-Trichloro-4-biphenylol	N-17911-10MG
51026-28-9	Busan 40	N-11351-100MG	54024-22-5	Desogestrel	N-14025-25MG
51026-28-9	Busan 40 Solution	S-11351A1-1ML	54024-22-5	Desogestrel Solution	S-14025M4-1ML
51026-28-9	Busan 40 Solution	S-11351F1-1ML	54048-10-1	Etonogestrel	N-14024-10MG
51218-45-2	Metolachlor	N-12478-100MG	54048-10-1	Etonogestrel Solution	S-14024M1-1ML
51218-45-2	Metolachlor Solution	S-12478A1-1ML	54230-22-7	2,3,4,6-Tetrachlorobiphenyl	BZ-62-5MG
51218-45-2	Metolachlor Solution	S-12478T1-1ML	54230-22-7	2,3,4,6-Tetrachlorobiphenyl Solution	BZ-62J1-1ML
51218-49-6	Pretilachlor	N-13089-250MG	54406-48-3	Empenthrin	N-13913-10MG
51218-49-6	Pretilachlor Solution	S-13089A1-1ML	54460-46-7	Cycloprate	N-11541-500MG
51218-49-6	Pretilachlor Solution	S-13089U1-1ML	54460-46-7	Cycloprate Solution	S-11541A1-1ML
51229-78-8	1-cis-3-Chloroallyl-3,5,7-triaza-1-azonia-adamantane chloride	N-10045-100MG	54460-46-7	Cycloprate Solution	S-11541T4-1ML
51229-78-8	1-cis-3-Chloroallyl-3,5,7-triaza-1-azonia-adamantane chloride	S-10045M1-1ML	54537-47-2	N,N-Dimethyl-a-bromopropionamide	NG-16192-10MG
51235-04-2	Velpar	N-13743-250MG	54593-83-8	Chloretoxyfos	N-11427-250MG
51235-04-2	Velpar Solution	S-13743A1-1ML	54593-83-8	Chloretoxyfos Solution	S-11427A1-1ML
51235-04-2	Velpar Solution	S-13743T1-1ML	54593-83-8	Chloretoxyfos Solution	S-11427U1-1ML
51338-27-3	Diclofop methyl	N-11677-250MG	54827-17-7	3,3',5,5'-Tetramethylbenzidine	N-10764-100MG
51338-27-3	Diclofop methyl Solution	S-11677A1-1ML	54827-17-7	3,3',5,5'-Tetramethylbenzidine Solution	S-10764A0-1ML
51338-27-3	Diclofop methyl Solution	S-11677T1-1ML	54965-21-8	Albendazole	N-12959-10MG
51388-20-6	4-Benzyloxyaniline hydrochloride	NG-15080-1G	55066-53-0	Ethyl ricinoleate	NG-16563-1G
51630-58-1	Fenvalerate	N-13201-250MG	55117-15-2	2-Chloro-6-fluorobenzyl chloride	NG-15588-1G
51630-58-1	Fenvalerate Solution	S-13201A4-1ML	55179-31-2	Bitertanol	N-11127-100MG
51630-58-1	Fenvalerate Solution	S-13201U1-1ML	55179-31-2	Bitertanol Solution	S-11127A1-1ML
51707-55-2	Thidiazuron	N-13564-250MG	55179-31-2	Bitertanol Solution	S-11127U1-1ML
51707-55-2	Thidiazuron Solution	S-13564A1-1ML	55215-17-3	2,2',3,4,6-Pentachlorobiphenyl	BZ-88-5MG
51707-55-2	Thidiazuron Solution	S-13564U1-1ML	55215-17-3	2,2',3,4,6-Pentachlorobiphenyl Solution	BZ-88J1-1ML
51930-04-2	2,6-Dibromobiphenyl ether (BDE 10) Solution	S-14271K0-1ML	55215-18-4	2,2',3,3',4,5-Hexachlorobiphenyl	BZ-129-5MG
52207-48-4	Dimehypo	N-11752-250MG	55215-18-4	2,2',3,3',4,5-Hexachlorobiphenyl Solution	BZ-129J1-1ML
52207-48-4	Dimehypo Solution	S-11752F1-1ML	55219-65-3	Triadimenol	N-11129-250MG
52229-50-2	Gantrez AN-139	NG-16634-1G	55219-65-3	Triadimenol Solution	S-11129A1-1ML
52253-93-7	Homomenthyl saicylate	NG-16731-1G	55219-65-3	Triadimenol Solution	S-11129U1-1ML
52315-07-8	Cypermethrin	N-11545-100MG	55283-68-6	Ethalfuralin	N-11865-250MG
52315-07-8	Cypermethrin Solution	S-11545A1-1ML	55283-68-6	Ethalfuralin Solution	S-11865A1-1ML
52315-07-8	Cypermethrin Solution	S-11545U1-1ML	55283-68-6	Ethalfuralin Solution	S-11865J4-1ML
52315-07-8	zeta-Cypermethrin Solution	S-13754A1-1ML	55285-14-8	Carbosulfan	N-11409-250MG
52315-07-8	zeta-Cypermethrin Solution	S-13754U1-1ML	55285-14-8	Carbosulfan Solution	S-11409A1-1ML
52547-00-9	5-Amino-3-methylisothiazole hydrochloride	NG-14828-1G	55290-64-7	Dimethipin	N-11757-100MG
52645-53-1	Permethrin	N-12848-250MG	55290-64-7	Dimethipin Solution	S-11757M1-1ML
52645-53-1	Permethrin Solution	S-12848A1-1ML	55312-69-1	2,2',3,4,5-Pentachlorobiphenyl	BZ-86-10MG
52645-53-1	Permethrin Solution	S-12848T1-1ML	55312-69-1	2,2',3,4,5-Pentachlorobiphenyl Solution	BZ-86J1-1ML
52663-62-4	2,2',3,3',4-Pentachlorobiphenyl	BZ-82-5MG	55335-06-3	Triclopyr	N-13659-500MG
52663-62-4	2,2',3,3',4-Pentachlorobiphenyl Solution	BZ-82J1-1ML	55335-06-3	Triclopyr Solution	S-13659A1-1ML
52663-63-5	2,2',3,5,5',6-Hexachlorobiphenyl	BZ-151-5MG	55335-06-3	Triclopyr Solution	S-13659T1-1ML
52663-63-5	2,2',3,5,5',6-Hexachlorobiphenyl Solution	BZ-151J1-1ML	55512-33-9	Pyridate	N-13155-500MG
52663-68-0	2,2',3,4',5,5',6-Heptachlorobiphenyl	BZ-187-5MG	55701-05-8	Pyridate Solution	S-13155T1-1ML
52663-68-0	2,2',3,4',5,5',6-Heptachlorobiphenyl Solution	BZ-187J1-1ML	55701-05-8	3-(2,2-Dichlorovinyl)-2,2-dimethyl-(1-cycloprop.)carb. acid	MET-12848A-10MG
52663-69-1	2,2',3,4',4',5',6-Heptachlorobiphenyl	BZ-183-5MG	55702-46-0	3-(2,2-Dichlorovinyl)-2,2-dimethyl-(1-cycloprop.)carb. acid	MET-12848A1-1ML
52663-69-1	2,2',3,4',4',5',6-Heptachlorobiphenyl Solution	BZ-183J1-1ML	55702-46-0	2,3,4-Trichlorobiphenyl	BZ-21-1G
52663-71-5	2,2',3,3',4',4',6-Heptachlorobiphenyl	BZ-171-5MG	55712-37-3	2,3,4-Trichlorobiphenyl Solution	BZ-25-5MG
52663-71-5	2,2',3,3',4',4',6-Heptachlorobiphenyl Solution	BZ-171J1-1ML	55712-37-3	2,3',4'-Trichlorobiphenyl	BZ-25J1-1ML
52663-72-6	2,3',4',4',5',5'-Hexachlorobiphenyl	BZ-167-5MG	55814-41-0	2,3',4'-Trichlorobiphenyl Solution	N-12372-100MG
52663-72-6	2,3',4',4',5',5'-Hexachlorobiphenyl Solution	BZ-167J1-1ML	55814-41-0	Mepronil	S-13272M1-1ML
52663-73-7	2,2',3,3',4,5,6,6'-Octachlorobiphenyl	BZ-200-5MG	55861-78-4	Mepronil Solution	S-13272M1-1ML
52663-73-7	2,2',3,3',4,5,6,6'-Octachlorobiphenyl Solution	BZ-200J1-1ML	55954-23-9	Isonuron Solution	S-13971A1-1ML
52663-75-9	2,2',3,3',4,5,5',6'-Octachlorobiphenyl Solution	BZ-199J1-1ML	55954-23-9	2,4-Dichlorophenylacetic acid methyl ester	N-10537-100MG
52663-77-1	2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl	BZ-208-5MG	55954-23-9	2,4-Dichlorophenylacetic acid methyl ester Solution	S-10537B1-1ML
52663-77-1	2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl Solution	BZ-208J1-1ML	55954-23-9	2,4-Dichlorophenylacetic acid methyl ester Solution	S-10537B5-1ML
52663-78-2	2,2',3,3',4,4',5,6-Octachlorobiphenyl	BZ-195-5MG	56002-14-3	2,4-Dichlorophenylacetic acid methyl ester Solution	S-10537M7-1ML
52663-78-2	2,2',3,3',4,4',5,6-Octachlorobiphenyl Solution	BZ-195J1-1ML	56004-61-6	PEG 200 monoisostearate	NG-S159-1G
52663-79-3	2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl	BZ-207-5MG	56030-56-9	o-Xylene-d10	N-12700-100MG
52663-79-3	2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl Solution	BZ-207J1-1ML	56030-56-9	2,2',3,4,4',6'-Hexachlorobiphenyl	BZ-139-5MG
52704-70-8	2,2',3,3',5,6-Hexachlorobiphenyl	BZ-134-5MG	56030-56-9	2,2',3,4,4',6'-Hexachlorobiphenyl Solution	BZ-139J1-1ML
52704-70-8	2,2',3,3',5,6-Hexachlorobiphenyl Solution	BZ-134J1-1ML	56070-14-5	Terbufoxon	MET-13510E-5MG
52712-04-6	2,2',3,4,5,5',6-Heptachlorobiphenyl	BZ-141-5MG	56070-15-6	Terbufoxon sulfone	MET-13510C-5MG
52712-04-6	2,2',3,4,5,5',6-Heptachlorobiphenyl Solution	BZ-141J1-1ML	56070-16-7	Terbufos sulfone	MET-13510A-50MG
52712-05-7	2,2',3,4,5,5',6-Heptachlorobiphenyl	BZ-185-5MG	56073-07-5	Difenacoum	N-11719-100MG
52712-05-7	2,2',3,4,5,5',6-Heptachlorobiphenyl Solution	BZ-185J1-1ML	56073-10-0	Difenacoum Solution	S-11719M1-1ML
52756-22-6	Flamprop isopropyl	N-11972-100MG	56073-10-0	Brodifacoum	N-11329-50MG
52756-22-6	Flamprop isopropyl Solution	S-11972A1-1ML	56073-10-0	Brodifacoum Solution	S-11329A1-1ML
52756-22-6	Flamprop isopropyl Solution	S-11972T1-1ML	56165-57-2	Terbufoxon sulfide	MET-13510D-5MG
52756-25-9	Flamprop-methyl	N-11973-100MG	56189-09-4	Lead stearate (dibasic)	NG-12313-1G
52756-25-9	Flamprop-methyl Solution	S-11973A1-1ML	56236-69-2	Ethyl bis[4-(methylthio)phenyl]Phosphate	MET-11963F-50MG
52756-25-9	Flamprop-methyl Solution	S-11973T1-1ML	56425-91-3	Flurprimidol	N-12002-100MG
52818-63-0	2(p-Methoxybenzylamino)pyridine	NG-17098-1G	56425-91-3	Flurprimidol Solution	S-12002M1-1ML
52888-80-9	Prosulcarb	N-13918-10MG	56558-16-8	2,2',4,6,6'-Pentachlorobiphenyl	BZ-104-5MG
52918-63-5	Deltamethrin	N-11579-250MG	56558-16-8	2,2',4,6,6'-Pentachlorobiphenyl Solution	BZ-104J1-1ML
52918-63-5	Deltamethrin Solution	S-11579A1-1ML	56558-17-9	2,3',4,4',6-Pentachlorobiphenyl	BZ-119-5MG
52918-63-5	Deltamethrin Solution	S-11579T1-1ML	56558-17-9	2,3',4,4',6-Pentachlorobiphenyl Solution	BZ-119J1-1ML
52980-17-3	Diethyl oxalacetate sodium salt	NG-16165-1G	56558-18-0	2,3',4,5',6-Pentachlorobiphenyl	BZ-121-5MG
53001-22-2	tert-Butyl alcohol-d10	N-13524-100MG	56558-18-0	2,3',4,5',6-Pentachlorobiphenyl Solution	BZ-121J1-1ML
53112-28-0	Pyrimethanil	N-13159-100MG	56634-95-8	Bromoxynil-heptanoate	MET-11345A-50MG
53112-28-0	Pyrimethanil Solution	S-13159A1-1ML	56863-02-6	Linoleic acid diethanolamide	NG-S657-1G
53112-28-0	Pyrimethanil Solution	S-13159U1-1ML	56912-77-7	1,1-Dichloroethane (2,2,d-3)	N-FD13-A-0.1G
53179-78-5	3-(2,2-Dibromovinyl)-2,2-dimethyl-(1-cycloprop.)carb.acid(cis)	MET-11579A-10MG	57018-04-9	Tolclofos-Methyl	N-13578-250MG
53179-78-5	3-(2,2-Dibromovinyl)-2,2-dimethyl-(1-cycloprop.)carb.acid(cis)	MET-11579B1-1ML	57018-04-9	Tolclofos-Methyl Solution	S-13578A1-1ML

CAS#	Description	Part #	CAS#	Description	Part #
57018-04-9	Tolclofos-Methyl Solution	S-13578U1-1ML	61788-85-0	POE (16) hydrogenated castor oil	NG-S205-1G
57153-17-0	Dichlorprop methyl ester	N-11672-100MG	61788-85-0	POE (25) hydrogenated castor oil	NG-S206-1G
57153-17-0	Dichlorprop methyl ester Solution	S-11672M1-1ML	61788-90-7	Coco dimethylamine oxide	NG-S660-1G
57153-18-1	MCPB methyl ester	N-12358-250MG	61789-32-0	Coconut oil acid ester of sodium isethionate	NG-S571-1G
57153-18-1	MCPB methyl ester Solution	S-12358A1-1ML	61789-51-3	Cobalt naphthenate	NG-S98-1G
57153-18-1	MCPB methyl ester Solution	S-12358T1-1ML	61789-76-2	Dicoco amine	NG-S499-1G
57213-69-1	2,4,5-T-triethylamine salt	N-10652-250MG	61789-80-8	Dihydrogenated tallow dimethyl ammonium chloride	NG-S616-1G
57213-69-1	2,4,5-T-triethylamine salt Solution	S-10652M1-1ML	61790-12-3	Tall oil (fatty acids)	NG-S22-1G
57369-32-1	Pyroquilon	N-12998-10MG	61790-14-5	Lead naphthenate	NG-S106-1G
57422-77-2	2,5-Dibromobiphenyl	N-15984-15MG	61790-33-8	Tallow amine	NG-S497-1G
57422-77-2	2,5-Dibromobiphenyl Solution	S-15984J1-1ML	61790-60-1	Tallow amine acetate	NG-S544-1G
57465-28-8	3,3',4,4',5-Pentachlorobiphenyl	BZ-126-5MG	61790-81-6	POE (50) lanolin	NG-S212-1G
57465-28-8	3,3',4,4',5-Pentachlorobiphenyl Solution	BZ-126J1-1ML	61790-81-6	POE (75) lanolin	NG-S213-1G
57646-30-7	Furalaxyl	N-12978-10MG	61790-89-4	POE (6) sorbitol beeswax ester	NG-S282-1G
57673-91-3	Diethyl phenethylamidophosphate	NG-16166-1G	61790-89-4	POE (20) sorbitol beeswax ester	NG-S283-1G
57837-19-1	Metalaxyl	N-12380-100MG	61791-00-2	POE (12) tall oil	NG-S207-1G
57837-19-1	Metalaxyl Solution	S-12380A1-1ML	61791-00-2	POE (16) tall oil fatty acid ester	NG-S650-1G
57837-19-1	Metalaxyl Solution	S-12380U1-1ML	61791-12-6	POE (5) castor oil	NG-S195-1G
57960-19-7	Acequinocyl	N-11003-250MG	61791-12-6	POE (16) castor oil	NG-S196-1G
57960-19-7	Acequinocyl Solution	S-11003A1-1ML	61791-12-6	POE (30) castor oil	NG-S198-1G
57960-19-7	Acequinocyl Solution	S-11003U1-1ML	61791-14-8	POE (5) coco amine	NG-S523-1G
57966-95-7	Cymoxanil	N-11544-100MG	61791-20-6	POE (5) lanolin alcohol ether	NG-S333-1G
57966-95-7	Cymoxanil Solution	S-11544A1-1ML	61791-20-6	POE (16) lanolin alcohol ether	NG-S334-1G
57966-95-7	Cymoxanil Solution	S-11544U1-1ML	61791-24-0	POE (10) soya amine	NG-S531-1G
57973-67-8	Fiamprop-M-isopropyl	N-13939-250MG	61791-26-2	POE (15) tallow amine	NG-S528-1G
57973-67-8	Fiamprop-M-isopropyl Solution	S-13939M1-1ML	61791-41-1	Sodium-N-methyl-N-tall oil taurate	NG-S560-1G
57981-02-9	PFBHA	N-12853-100MG	61791-42-2	Sodium-N-coconut acid N-methyl taurate	NG-S579-1G
58011-68-0	Pyrazolynate	N-13083-50MG	61791-44-4	POE (2) tallow amine	NG-S526-1G
58011-68-0	Pyrazolynate Solution	S-13083A1-1ML	61791-47-7	Bis(2-hydroxyethyl) cocoamine oxide	NG-S659-1G
58052-48-5	Pyridoxamine dihydrochloride monohydrate	S-13003-100MG	61791-63-7	N-Coco-1,3-diaminopropane	NG-S505-1G
58052-48-5	Pyridoxamine dihydrochloride monohydrate Solution	S-V3M1-1ML	61798-70-7	2,2',3,3',4,6-Hexachlorobiphenyl	BZ-131-5MG
58052-80-5	Acetaldehyde ammonia trimer, trihydrate	N-11007-500MG	61798-70-7	2,2',3,3',4,6-Hexachlorobiphenyl Solution	BZ-131J1-1ML
58138-08-2	Tridiphane Solution	S-13965A1-1ML	61826-55-9	cis-Pinonic acid	NG-17568-1G
58253-49-9	POE (5) oleyl amine	NG-S517-1G	61949-76-6	cis-Permethrin	N-11483-10MG
58594-72-2	Imazaili sulfate	N-12199-100MG	61949-76-6	cis-Permethrin Solution	S-11483A1-1ML
58594-72-2	Imazaili sulfate Solution	S-12199F1-1ML	61949-76-6	cis-Permethrin Solution	S-11483T1-1ML
58702-45-9	2,3,6-Trichlorobiphenyl	BZ-24-5MG	61949-77-7	trans-Permethrin	N-13620-10MG
58702-45-9	2,3,6-Trichlorobiphenyl Solution	BZ-24J1-1ML	61949-77-7	trans-Permethrin Solution	S-13620A1-1ML
58769-20-3	Kadethrine	N-12947-10MG	61949-77-7	trans-Permethrin Solution	S-13620T1-1ML
58810-48-3	Ofurace	N-12988-100MG	62059-43-2	Endothal monohydrate	N-11852-100MG
58810-48-3	Ofurace Solution	S-12988K10-1ML	62059-43-2	Endothal monohydrate Solution	S-11852A1-1ML
58905-16-1	1-(2,4-Dichlorophenyl)-2-(1H-1,2,4-triazole-1-yl)-ethanone	MET-13576B-100MG	62059-43-2	Endothal monohydrate Solution	S-11852F0-1ML
58943-98-9	Hexakis(1H,1H,3H-tetrafluoropropoxy)phosphazene Solution	S-12917M1-1ML	62059-43-2	Endothal monohydrate Solution	S-11852F10-1ML
59080-32-9	2,6-Dibromobiphenyl	N-15973-5MG	62369-67-9	n-Eicosane (d42)	N-FD2183-1-1G
59080-32-9	2,6-Dibromobiphenyl Solution	S-15973J1-1ML	62369-67-9	n-Eicosane (d42)	N-FD2183-B-0.5G
59080-33-0	2,4,6-Tribromobiphenyl	N-17860-15MG	62369-68-0	n-Dotriacontane (d66)	N-O-D2095-1-1G
59080-33-0	2,4,6-Tribromobiphenyl Solution	S-17861J1-1ML	62563-36-4	N-Coco-b-aminopropanoic acid	NG-S561-1G
59080-34-1	2,5-Tribromobiphenyl	N-17862-10MG	62625-13-2	N-(2,4-Dichlorophenoxy)acetyl-DL-methionine	N-12505-10MG
59080-34-1	2,5-Tribromobiphenyl Solution	S-17863J1-1ML	62625-13-2	N-(2,4-Dichlorophenoxy)acetyl-DL-methionine Solution	S-12505A1-1ML
59080-35-2	2,3',5-Tribromobiphenyl	N-17864-10MG	62625-13-2	N-(2,4-Dichlorophenoxy)acetyl-DL-methionine Solution	S-12505T1-1ML
59080-35-2	2,3',5-Tribromobiphenyl Solution	S-17865J1-1ML	62637-92-7	N,N-Diethyl-p-phenylenediamine oxalate	NG-14827-100MG
59080-36-3	2,4',5-Tribromobiphenyl	N-17866-10MG	62637-93-8	Trimethylamine-N-oxide dihydrate	NG-17962-1G
59080-37-4	2,2',5,5'-Tetrabromobiphenyl	N-17677-20MG	62796-65-0	2,2',4,6-Tetrachlorobiphenyl	BZ-50-5MG
59080-37-4	2,2',5,5'-Tetrabromobiphenyl Solution	S-17678J1-1ML	62796-65-0	2,2',4,6-Tetrachlorobiphenyl Solution	BZ-50J1-1ML
59080-39-6	2,2',4,5',6-Pentabromobiphenyl	S-17398J1-1ML	62850-32-2	Fenothiocarb	N-13962-25MG
59080-40-9	2,2',4,4',5,5'-Hexabromobiphenyl	S-16671J1-1ML	62850-32-2	Fenothiocarb Solution	S-13962A1-1ML
59261-08-4	2,2',4,4',6,6'-Hexabromobiphenyl	N-17400-5MG	62924-70-3	Flumetralin	N-11988-250MG
59261-08-4	2,2',4,4',6,6'-Hexabromobiphenyl Solution	S-17400J1-1ML	62924-70-3	Flumetralin Solution	S-11988A1-1ML
59272-84-3	Myristamidopropyl betaine	NG-S567-1G	62924-70-3	Flumetralin Solution	S-11988B1-1ML
59291-64-4	2,2',3,4,4',6'-Hexachlorobiphenyl	BZ-140-5MG	62924-70-3	Flumetralin Solution	S-11988K1-1ML
59291-64-4	2,2',3,4,4',6'-Hexachlorobiphenyl Solution	BZ-140J1-1ML	63148-62-9	Dimethylpolysiloxane	NG-S658-1G
59291-65-5	2,3',4,4',5',6'-Hexachlorobiphenyl	BZ-168-5MG	63284-71-9	Nuairmol	N-13942-100MG
59291-65-5	2,3',4,4',5',6'-Hexachlorobiphenyl Solution	BZ-168J1-1ML	63284-71-9	Nuairmol Solution	S-13942M1-1ML
59536-65-1	Hexabromobiphenyl (Technical)	N-12156-500MG	63449-39-8	Chloroparaffin (50% chlorine)	NG-11450-1G
59643-68-4	3,5-Dimethyl-3-heptene, cis and trans	N-10795-500MG	63466-71-7	Benzo(a)pyrene (d12)	N-FD73-A-0.1G
59653-26-8	Methyl 2,4-dichloro-9-hydroxy-9H-fluorene-9-carboxylate	N-12902-50MG	63466-71-7	Benzo(a)pyrene (d12)	N-FD73-D-0.05G
59669-26-0	Thiodicarb	S-13568-250MG	63466-71-7	Benzo(a)pyrene (d12)	N-FD73-E-0.01G
59669-26-0	Thiodicarb Solution	S-13568A1-1ML	63466-71-7	Benzo(a)pyrene-d12 Solution	S-14039K1-1ML
59756-60-4	Fluridone	N-13217-100MG	63496-31-1	Arochlor 5432	N-11096-1G
59756-60-4	Fluridone Solution	S-13217T1-1ML	63496-31-1	Arochlor 5432 Solution	S-11096M1-1ML
60044-24-8	2,2',4,5'-Tetrabromobiphenyl	N-17676-5MG	63937-33-2	Diofenolan Solution	S-13979A1-1ML
60044-24-8	2,2',4,5'-Tetrabromobiphenyl Solution	S-17676J1-1ML	63938-38-5	N-(Carboxymethyl)-N'-2-hydroxyethyl-n-ethylenediglycine tr	NG-CDF5-1G
60044-25-9	2,2',5',6-Tetrabromobiphenyl	NG-17681-20MG	64044-51-5	Lactose monohydrate	N-12305-1G
60044-25-9	2,2',5',6-Tetrabromobiphenyl Solution	S-17682J1-1ML	64249-01-0	Anilofos	N-13131-100MG
60088-54-2	Terephthalic acid (ring-d4)	N-O-D91-1-1G	64249-01-0	Anilofos Solution	S-13131K1-1ML
60088-54-2	Terephthalic acid (ring-d4)	N-O-D91-5-5G	64529-56-2	Ethiozin	N-13731-100MG
60090-47-3	Acetochlor-2-hydroxy Solution	MET-11013CM1-1ML	64529-56-2	Ethiozin Solution	S-13731M1-1ML
60145-21-3	2,2',4,5',6-Pentachlorobiphenyl	BZ-103-10MG	64628-44-0	Triflumuron	N-13687-100MG
60145-21-3	2,2',4,5',6-Pentachlorobiphenyl Solution	BZ-103J1-1ML	64628-44-0	Triflumuron Solution	S-13687A1-1ML
60145-22-4	2,2',4,4',5,6'-Hexachlorobiphenyl	BZ-154-5MG	64628-44-0	Triflumuron Solution	S-13687U1-1ML
60145-22-4	2,2',4,4',5,6'-Hexachlorobiphenyl Solution	BZ-154J1-1ML	64700-56-7	Triflumuron Solution	N-13660-250MG
60145-23-5	2,2',3,4,4',5,6'-Heptachlorobiphenyl	BZ-182-5MG	64709-45-1	Tricyclopr 2-butoxyethyl ester	MET-13064B-250MG
60145-23-5	2,2',3,4,4',5,6'-Heptachlorobiphenyl Solution	BZ-182J1-1ML	64709-57-5	Primiphos-methyl-oxon	NG-15482-10MG
60168-88-9	Fenarimol	N-11948-100MG	64742-48-9	N-Chloroacetyl-L-tryptophan	N-12641-1G
60168-88-9	Fenarimol Solution	S-11948A1-1ML	64742-53-6	Naphtha (Petroleum) hydrotreated heavy (Technical)	N-13627-1G
60168-88-9	Fenarimol Solution	S-11948T1-1ML	64742-88-7	Transformer Oil(Technical)	NG-12485-1G
60207-31-0	Azaconazole Solution	S-13976A1-1ML	64902-72-3	Mineral spirits	N-11461-100MG
60207-90-1	Propiconazole	S-13576-250MG	65369-76-8	Chlorsulfuron	NG-15725-1G
60207-90-1	Propiconazole Solution	S-13576A1-1ML	65370-06-1	1-(m-Chlorophenyl)piperazine hydrochloride	N-12949-50MG
60207-90-1	Propiconazole Solution	S-13576E1-1ML	65370-06-1	2-Ethylthiomethyl phenol	S-12949M1-1ML
60207-93-4	Etaconazole	N-12985-100MG	65510-44-3	2-Ethylthiomethyl phenol Solution	BZ-123-5MG
60233-24-1	2,3',4,6-Tetrachlorobiphenyl	BZ-69-10MG	65510-44-3	2',3,4,4',5-Pentachlorobiphenyl	BZ-123J1-1ML
60233-24-1	2,3',4,6-Tetrachlorobiphenyl Solution	BZ-69J1-1ML	65731-84-2	2',3,4,4',5-Pentachlorobiphenyl Solution	N-11192-250MG
60233-25-2	2,2',3',4,6-Pentachlorobiphenyl	BZ-98-5MG	65731-84-2	beta-Cypermethrin	S-11192A1-1ML
60233-25-2	2,2',3',4,6-Pentachlorobiphenyl Solution	BZ-98J1-1ML	65731-84-2	beta-Cypermethrin Solution	S-11192T1-1ML
60238-56-4	Chlorthiophos (Mix of Isomers)	N-12969-10MG	65733-16-6	beta-Cypermethrin Solution (S)-Methoprene	N-13832-100MG
60397-77-5	N-(2,4-Dimethylphenyl)formamide	MET-11068A-50MG	65733-18-8	S-Hydroprene	S-13189-50MG
60541-86-8	Ethyl-3-amino-2,5-dichlorobenzoate	N-11916-100MG	65733-18-8	S-Hydroprene Solution	S-13189A1-1ML
60541-86-8	Ethyl-3-amino-2,5-dichlorobenzoate Solution	S-11916A1-1ML	65733-18-8	S-Hydroprene Solution	S-13189J1-1ML
60541-86-8	Ethyl-3-amino-2,5-dichlorobenzoate Solution	S-11916T1-1ML	65733-20-2	S-Kinoprene	S-14268-25MG
60568-05-0	Furmecycloz	N-12979-10MG	65733-20-2	S-Kinoprene Solution	S-14268A1-1ML
60568-05-0	Furmecycloz Solution	S-12979M1-1ML	65907-30-4	Furathiocarb Solution	N-12974M1-1ML
60825-26-5	Triclopr methyl ester	N-13661-100MG	66063-05-6	Pencycuron	N-12488-100MG
60825-26-5	Triclopr methyl ester Solution	S-13661A1-1ML	66063-05-6	Pencycuron Solution	S-12488A1-1ML
60825-26-5	Triclopr methyl ester Solution	S-13661T1-1ML	66085-00-5	Glycerol monoisostearate	NG-S238-1G
61213-25-0	Flurochloridone	N-12987-100MG	66115-57-9	2,2',4,4'-Tetrabromo-1,1'-biphenyl	N-14066-10MG
61213-25-0	Flurochloridone Solution	S-12987M1-1ML	66215-27-8	Cyromazine	N-11550-250MG
61432-55-1	Dimepiperate Solution	S-13978A1-1ML	66215-27-8	Cyromazine Solution	S-11550A1-1ML
61520-53-4	1-[[2-Ethyl-6-methylphenyl]amino]-1-propanol	MET-12478A-50MG	66215-27-8	Cyromazine Solution	S-11550B1-1ML
61592-45-8	Bentazon methyl derivative	N-11143-50MG	66230-04-4	Esfenvalerate	N-11102-100MG
61592-45-8	Bentazon methyl derivative Solution	S-11143Y1-1ML	66230-04-4	Esfenvalerate Solution	S-11102A1-1ML
61676-87-7	Cymiazole	N-14051-50MG	66230-04-4	Esfenvalerate Solution	S-11102T1-1ML
61676-87-7	Cymiazole Solution	S-14051A1-1ML	66246-88-6	Penconazole	N-12822-100MG
61702-81-6	Hexyl isodecyl phthalate(Technical)	N-12181-1G	66246-88-6	Penconazole Solution	S-12822A1-1ML
61702-81-6	Hexyl isodecyl phthalate Solution	S-12181J1-1ML	66246-88-6	Penconazole Solution	S-12822U1-1ML
61788-85-0	POE (5) hydrogenated castor oil	NG-S204-1G	66332-96-5	Flutolanil	N-12004-250MG



CAS#	Description	Part #	CAS#	Description	Part #
66332-96-5	Flutolanil Solution	S-12004M1-1ML	70110-03-1	Methylene chloride (13C)	N-FC44-B-0.5G
66441-23-4	Fenoxaprop ethyl	N-11957-100MG	70110-03-1	Methylene chloride (13C)	N-FC44-C-0.25G
66441-23-4	Fenoxaprop ethyl Solution	S-11957M1-1ML	70124-77-5	Flucythrinate	N-11984-100MG
66496-82-0	3-Chloromethyl-1-methylpiperidine hydrochloride	NG-15629-100MG	70124-77-5	Flucythrinate Solution	S-11984A1-1ML
66797-44-2	Tris(isopropylphenyl)phosphate- 1.5M Alkyl	NG-13725-1G	70124-77-5	Flucythrinate Solution	S-11984U1-1ML
66840-71-9	DMST Solution	MET-13584AM1-1ML	70288-86-7	Ivermectin	N-12289-100MG
66841-25-6	Tralometrin	N-13588-100MG	70288-86-7	Ivermectin Solution	S-12289A1-1ML
66841-25-6	Tralometrin Solution	S-13588A1-1ML	70288-86-7	Ivermectin Solution	S-12289U1-1ML
66841-25-6	Tralometrin Solution	S-13588T1-1ML	70362-41-3	2,3,3',4,5'-Pentachlorobiphenyl	BZ-108-5MG
66952-49-6	Methasulfocarb	N-13283-25MG	70362-41-3	2,3,3',4,5'-Pentachlorobiphenyl Solution	BZ-108J1-1ML
66952-49-6	Methasulfocarb Solution	S-13283A1-1ML	70362-47-9	2,2',4,5-Tetrachlorobiphenyl	BZ-48-5MG
66988-04-3	Sodium isostearyl-2-lactylate	NG-S2971-1G	70362-47-9	2,2',4,5-Tetrachlorobiphenyl Solution	BZ-48K1-1ML
67018-59-1	Pirimiphos-methyl-N-desethyl	MET-13064D-100MG	70362-49-1	3,3',4,5-Tetrachlorobiphenyl	BZ-78-5MG
67129-08-2	Metazachlor	N-12385-100MG	70362-49-1	3,3',4,5-Tetrachlorobiphenyl Solution	BZ-78K1-1ML
67306-00-7	Fenpropidin	N-14265-100MG	70362-50-4	3,4,4',5-Tetrachlorobiphenyl	BZ-81-5MG
67306-00-7	Fenpropidin Solution	S-14265M1-1ML	70362-50-4	3,4,4',5-Tetrachlorobiphenyl Solution	BZ-81K1-1ML
67375-30-8	alpha-Cypermethrin	N-11061-100MG	70424-69-0	2,3,3',4,5-Pentachlorobiphenyl	BZ-106-5MG
67375-30-8	alpha-Cypermethrin Solution	S-11061A1-1ML	70424-69-0	2,3,3',4,5-Pentachlorobiphenyl Solution	BZ-106J1-1ML
67375-30-8	alpha-Cypermethrin Solution	S-11061J1-1ML	70424-70-3	2',3,4,5,5'-Pentachlorobiphenyl	BZ-124-5MG
67426-57-7	Tris(isopropylphenyl)phosphate-1M Alkyl	NG-13726-1G	70424-70-3	2',3,4,5,5'-Pentachlorobiphenyl Solution	BZ-124J1-1ML
67485-29-4	Amdro	N-11063-100MG	70592-80-2	Lauryl dimethylamine oxide	NG-S5521-1G
67485-29-4	Amdro Solution	S-11063A1-1ML	70628-36-3	Propachlor OA	MET-13104B-10MG
67485-29-4	Amdro Solution	S-11063J1-1ML	70628-36-3	Propachlor OA Solution	MET-13104BM1-1ML
67564-91-4	Fenpropimorph Solution	S-11961U1-1ML	70630-17-0	Mefenoxam	N-12365-100MG
67651-34-7	2',3',4',5'-Tetrachloro-4-biphenylol	N-17747-10MG	70630-17-0	Mefenoxam Solution	S-12365A1-1ML
67651-36-9	2',3',4',5,5'-Pentachloro-2-biphenylol	N-17444-5MG	70630-17-0	Mefenoxam Solution	S-12365T1-1ML
67651-37-0	2',3',4',5'-Tetrachloro-3-biphenylol	N-17749-10MG	70750-47-9	Methyl bis(2-hydroxyethyl)coco ammonium chloride	NG-S6141-1G
67651-38-1	2',3,5'-Trichloro-2-biphenylol	N-17913-10MG	71133-14-7	Bromodichloroacetic acid	N-11338-10MG
67701-05-7	Coconut oil fatty acids	NG-S16-1G	71283-80-2	Fenoxaprop-P-ethyl	N-1958-100MG
67747-09-5	Prochloraz	N-13093-250MG	71283-80-2	Fenoxaprop-P-ethyl Solution	S-1958A1-1ML
67747-09-5	Prochloraz Solution	S-13093A1-1ML	71283-80-2	Fenoxaprop-P-ethyl Solution	S-1958U1-1ML
67747-09-5	Prochloraz Solution	S-13093U1-1ML	71422-67-8	Chlorfluazuron	N-11430-50MG
67799-04-6	Isostearyl amido alkyl dimethylamine	NG-S574-1G	71422-67-8	Chlorfluazuron Solution	S-11430A1-1ML
67828-14-2	Potassium polymerized alkyl-naphthalene sulfonate	NG-S445-1G	71561-11-0	Pyrazoxyfen	N-13148-100MG
67856-65-9	N,N-Bis(2-methoxyethyl)nitrous amide	N-14228-100MG	71561-11-0	Pyrazoxyfen Solution	S-13148M1-1ML
67856-66-0	N,N-Bis(2-ethoxyethyl)nitrous amide	N-14229-100MG	71589-26-9	Hydroquinone (d6)	N-FD2116-1-1G
67888-96-4	2,2',4,5,5'-Pentabromobiphenyl Solution	S-17402J1-1ML	71626-11-4	Benalaxyl	N-11133-250MG
67989-23-5	Tri(n-octyl-n-decyl) trimellitate	NG-13633-1G	71626-11-4	Benalaxyl Solution	S-11133M1-1ML
68015-67-8	POE (18) tridecyl alcohol ether	NG-S331-1G	71751-41-2	Abamectin	N-10995-100MG
68081-96-9	Ammonium lauryl sulfate	NG-S389-1G	71751-41-2	Abamectin Solution	S-10995A1-1ML
68139-91-3	PEG 400 dilaurate	NG-S134-1G	71850-11-8	Diisooctyl isophthalate	NG-11742-1G
68140-98-7	Ethyl hydroxymethyl oleyl oxazoline	NG-S634-1G	71850-11-8	Diisooctyl isophthalate Solution	S-11742J1-1ML
68157-60-8	Forchlorfenuron	N-12010-100MG	71850-12-9	Hexyl isooctyl phthalate Solution	S-12182J1-1ML
68157-60-8	Forchlorfenuron Solution	S-12010A1-1ML	71888-89-6	Diisooctyl phthalate (Mixture of branched chain isomers)	N-13834-1G
68194-06-9	2,2',4,5,6'-Pentachlorobiphenyl	BZ-102-5MG	71888-89-6	Diisooctyl phthalate (Mix of branched chain isomers) Solution	S-13834J1-1ML
68194-06-9	2,2',4,5,6'-Pentachlorobiphenyl Solution	BZ-102J1-1ML	71962-74-8	3-Piperidinecarboxylic acid ethyl ester	NG-17531-10MG
68194-09-2	2,2',3,5,6,6'-Hexachlorobiphenyl	BZ-152-5MG	72178-02-0	Fomesafen	N-2008-500MG
68194-09-2	2,2',3,5,6,6'-Hexachlorobiphenyl Solution	BZ-152J1-1ML	72178-02-0	Fomesafen Solution	S-2008M1-1ML
68194-10-5	2,3,3',5',6-Pentachlorobiphenyl	BZ-113-5MG	72490-01-8	Fenoxycarb	N-1959-100MG
68194-10-5	2,3,3',5',6-Pentachlorobiphenyl Solution	BZ-113J1-1ML	72490-01-8	Fenoxycarb Solution	S-1959A1-1ML
68194-11-6	2,3,4',5,6-Pentachlorobiphenyl	BZ-117-5MG	72619-32-0	Haloxyp-P methyl	N-12146-50MG
68194-11-6	2,3,4',5,6-Pentachlorobiphenyl Solution	BZ-117J1-1ML	72748-35-7	lambda-Cyhalothric acid	N-12306-100MG
68194-13-8	2,2',3,4',5,6-Hexachlorobiphenyl	BZ-147-5MG	72802-81-4	Bromoform (13C)	N-FC47-A-0.1G
68194-13-8	2,2',3,4',5,6-Hexachlorobiphenyl Solution	BZ-147J1-1ML	72802-81-4	Bromoform (13C)	N-FC47-B-0.5G
68194-14-9	2,2',3,4,5',6-Hexachlorobiphenyl	BZ-144-5MG	72851-41-3	7,12-Dicyanobenzotriptycene	N-12287-100MG
68194-14-9	2,2',3,4,5',6-Hexachlorobiphenyl Solution	BZ-144J1-1ML	72963-72-5	Imiprothrin	N-14006-50MG
68194-15-0	2,2',3,4,5,6'-Hexachlorobiphenyl	BZ-143-5MG	72963-72-5	Imiprothrin Solution	S-14006A1-1ML
68194-15-0	2,2',3,4,5,6'-Hexachlorobiphenyl Solution	BZ-143J1-1ML	73138-27-9	POE (1) C 18-24 tert-amine	NG-S518-1G
68194-16-1	2,2',3,3',4,5,6-Heptachlorobiphenyl	BZ-173-5MG	73138-27-9	POE (5) C 18-24 tert-amine	NG-S519-1G
68194-16-1	2,2',3,3',4,5,6-Heptachlorobiphenyl Solution	BZ-173J1-1ML	73250-68-7	Mefenacet	N-12364-250MG
68194-17-2	2,2',3,3',4,5,5',6-Octachlorobiphenyl	BZ-198-5MG	73250-68-7	Mefenacet Solution	S-12364M1-1ML
68194-17-2	2,2',3,3',4,5,5',6-Octachlorobiphenyl Solution	BZ-198J1-1ML	73575-56-1	2,2',3,5,6-Pentachlorobiphenyl	BZ-93-5MG
68359-37-5	Cyfluthrin	N-11130-250MG	73575-56-1	2,2',3,5,6-Pentachlorobiphenyl Solution	BZ-93J1-1ML
68359-37-5	Cyfluthrin Solution	S-11130A4-1ML	73579-08-5	1-Methyl-4-(methylamino)piperidine	NG-17223-250MG
68359-37-5	Cyfluthrin Solution	S-11130U1-1ML	74051-80-2	Sethoxydim	N-13210-10MG
68359-37-5	beta-Cyfluthrin Solution	S-11191A1-1ML	74051-80-2	Sethoxydim Solution	S-13210U1-1ML
68359-37-5	beta-Cyfluthrin Solution	S-11191T1-1ML	74070-46-5	Aclonifen	N-13991-250MG
68412-54-4	POE (4) nonylphenol	NG-S347-1G	74070-46-5	Aclonifen Solution	S-13991A1-1ML
68412-54-4	POE (9 to 10) nonylphenol	NG-S350-1G	74115-24-5	Clofentazine	N-11490-100MG
68412-54-4	Nonylphenoxy poly(ethyleneoxy)ethanol, branched, POE 10.5-11	NG-S351-1G	74115-24-5	Clofentazine Solution	S-11490M1-1ML
68412-54-4	POE (12) nonylphenol	NG-S352-1G	74222-97-2	Sulfometuron methyl	N-13254-100MG
68514-62-5	Barium naphthenate	NG-S90-1G	74222-97-2	Sulfometuron methyl Solution	S-13254U1-1ML
68515-47-9	Undecyl dodecyl phthalate Solution	S-12935J1-1ML	74223-64-6	Metsulfuron methyl	N-12482-100MG
68515-48-0	Diisononyl phthalate	N-11737-1G	74223-64-6	Metsulfuron methyl Solution	S-12482A1-1ML
68515-48-0	Diisononyl phthalate Solution	S-11737J1-1ML	74338-24-2	2,3,3',4-Tetrachlorobiphenyl	BZ-55-5MG
68515-50-4	Diisohexyl phthalate(Technical)	N-11735-1G	74338-24-2	2,3,3',4-Tetrachlorobiphenyl Solution	BZ-55K1-1ML
68515-50-4	Diisohexyl phthalate Solution	S-11735J1-1ML	74421-01-5	Formalin-d2 (DNPH Derivative)	N-13271-100MG
68515-52-6	2-Ethylhexyl isodecyl phthalate(Technical)	N-10353-1G	74472-33-6	2,3,3',6-Tetrachlorobiphenyl	BZ-59-5MG
68515-52-6	2-Ethylhexyl isodecyl phthalate Solution	S-10353J1-1ML	74472-33-6	2,3,3',6-Tetrachlorobiphenyl Solution	BZ-59J1-1ML
68551-14-4	C11-C15 secondary Alkyl ether of POE/POP	NG-S3741-1G	74472-35-8	2,3,3',4,6-Pentachlorobiphenyl	BZ-109-5MG
68553-81-1	Rice bran oil	NG-17873-1G	74472-35-8	2,3,3',4,6-Pentachlorobiphenyl Solution	BZ-109J1-1ML
68554-65-4	Silicone defoamer - oil	NG-S643-1G	74472-36-9	2,3,3',5,6-Pentachlorobiphenyl	BZ-112-5MG
68603-42-9	Coco acid diethanolamide	NG-S599-1G	74472-36-9	2,3,3',5,6-Pentachlorobiphenyl Solution	BZ-112J1-1ML
68608-63-9	Sodium carboxymethylstyrylhydroxy-ethyl imidazolium hydro	NG-S559-1G	74472-37-0	2,3,4,4',5-Pentachlorobiphenyl	BZ-114-5MG
68694-11-1	Triflurazole	N-13686-250MG	74472-37-0	2,3,4,4',5-Pentachlorobiphenyl Solution	BZ-114J1-1ML
68855-78-7	Bis(2-hydroxyethyl)dimerate	NG-11302-1G	74472-38-1	2,3,4,4',6-Pentachlorobiphenyl	BZ-115-5MG
68891-21-4	POE (10) Dinonylphenol	NG-S671-1G	74472-38-1	2,3,4,4',6-Pentachlorobiphenyl Solution	BZ-115J1-1ML
68891-21-4	POE (21) Dinonylphenol	NG-S672-1G	74472-39-2	2',3,4,5,6'-Pentachlorobiphenyl	BZ-125K1-1ML
68897-50-7	N-Nitrosopendimethalin	MET-13140A-100MG	74472-40-5	2,2',3,4,6,6'-Hexachlorobiphenyl	BZ-145-5MG
68937-40-6	Tris(isobutylphenyl) phosphate	NG-13724-1G	74472-40-5	2,2',3,4,6,6'-Hexachlorobiphenyl Solution	BZ-145J1-1ML
68955-20-4	Sodium cetyl/stearyl sulfate	NG-S381-1G	74472-42-7	2,3,3',4,4',6-Hexachlorobiphenyl	BZ-158-5MG
68955-53-3	tert-C 11-14 Amine	NG-S488-1G	74472-42-7	2,3,3',4,4',6-Hexachlorobiphenyl Solution	BZ-158J1-1ML
68990-54-5	Acetylated glycerol monostearate	NG-S242-1G	74472-43-8	2,3,3',4,5',6-Hexachlorobiphenyl	BZ-161-5MG
69227-09-6	Sodium dodecylbenzene sulfonate (branched alkyl chain)	NG-S420A-1G	74472-43-8	2,3,3',4,5',6-Hexachlorobiphenyl Solution	BZ-161J1-1ML
69284-93-1	2,4-Bis(1,1-dimethylethyl)phenol phosphate	N-13289-10MG	74472-44-9	2,3,3',4',5,6-Hexachlorobiphenyl	BZ-163-5MG
69327-76-0	Buprofezin	N-11350-100MG	74472-44-9	2,3,3',4',5,6-Hexachlorobiphenyl Solution	BZ-163J1-1ML
69327-76-0	Buprofezin Solution	S-11350A1-1ML	74472-45-0	2,3,3',4',5',6-Hexachlorobiphenyl	BZ-164-5MG
69327-76-0	Buprofezin Solution	S-11350U1-1ML	74472-45-0	2,3,3',4',5',6-Hexachlorobiphenyl Solution	BZ-164J1-1ML
69335-90-6	Fluazifop-methyl	N-13906-50MG	74472-46-1	2,3,3',5,6-Hexachlorobiphenyl	BZ-165-5MG
69335-90-6	Fluazifop-P-methyl	N-13908-50MG	74472-46-1	2,3,3',5,6-Hexachlorobiphenyl Solution	BZ-165J1-1ML
69335-91-7	Fluazifop	N-11977-10MG	74472-47-2	2,2',3,4,4',5,6-Heptachlorobiphenyl	BZ-181-5MG
69335-91-7	Fluazifop Solution	S-11977A1-1ML	74472-47-2	2,2',3,4,4',5,6-Heptachlorobiphenyl Solution	BZ-181J1-1ML
69377-81-7	Fluroxypyr	N-12000-100MG	74472-48-3	2,2',3,4,4',6,6'-Heptachlorobiphenyl	BZ-184-5MG
69377-81-7	Fluroxypyr Solution	S-12000M1-1ML	74472-48-3	2,2',3,4,4',6,6'-Heptachlorobiphenyl Solution	BZ-184J1-1ML
69533-54-6	Epiclorohydrin (d5)	N-FD2016-1-1G	74472-49-4	2,2',3,4,5,6,6'-Heptachlorobiphenyl	BZ-186-5MG
69581-33-5	Cyprofuram	N-14092-250MG	74472-49-4	2,2',3,4,5,6,6'-Heptachlorobiphenyl Solution	BZ-186J1-1ML
69675-98-5	(2-Amino-5-methylphenyl)phosphonic acid	N-14087-50MG	74472-50-7	2,3,3',4,4',5',6-Heptachlorobiphenyl	BZ-191-5MG
69770-45-2	Flumethrin	N-13139-100MG	74472-50-7	2,3,3',4,4',5',6-Heptachlorobiphenyl Solution	BZ-191J1-1ML
69770-45-2	Flumethrin Solution	S-13139A1-1ML	74472-51-8	2,3,3',4,5,5',6-Heptachlorobiphenyl	BZ-192-5MG
69782-90-7	2,3,3',4,4',5'-Hexachlorobiphenyl	BZ-157-5MG	74472-51-8	2,3,3',4,5,5',6-Heptachlorobiphenyl Solution	BZ-192J1-1ML
69782-90-7	2,3,3',4,4',5'-Hexachlorobiphenyl Solution	BZ-157J1-1ML	74472-52-9	2,2',3,4,4',5,6,6'-Octachlorobiphenyl	BZ-204-5MG
69782-91-8	2,3,3',4',5,5',6-Heptachlorobiphenyl	BZ-193-5MG	74472-52-9	2,2',3,4,4',5,6,6'-Octachlorobiphenyl Solution	BZ-204J1-1ML
69806-34-4	Haloxypop (free acid)	N-12143-10MG	74472-53-0	2,3,3',4,4',5,5',6-Octachlorobiphenyl	BZ-205-5MG
69806-40-2	Haloxypop-methyl	N-14338-50MG	74472-53-0	2,3,3',4,4',5,5',6-Octachlorobiphenyl Solution	BZ-205J1-1ML
69806-50-4	Fluazifop-butyl	N-11978-250MG	74487-85-7	2,2',3,4',5,6,6'-Heptachlorobiphenyl	BZ-188-5MG
69806-50-4	Fluazifop-butyl Solution	S-11978A1-1ML	74487-85-7	2,2',3,4',5,6,6'-Heptachlorobiphenyl Solution</	

CAS#	Description	Part #	CAS#	Description	Part #
74681-77-9	Ethoxyquin Dimer	MET-11877A-10MG	84496-56-0	Clomeprop Solution	S-13961A1-1ML
74712-19-9	Bromobutide Solution	S-13977M1-1ML	84508-45-2	Ethyl acetate-13C2	N-11882-10MG
75359-31-8	Diitridecyl phthalate - Branched	N-11825-250MG	84508-51-0	2-Bromoethanol (1,2-13C2)	N-O-C2406-C-0.25G
75359-31-8	Diitridecyl phthalate - Branched Solution	S-11825J1-1ML	84625-61-6	Itraconazole	N-13958-100MG
75365-73-0	Paraquat dichloride hydrate	N-12818-500MG	84852-15-3	Nonylphenol	NG-S306-1G
75673-16-4	Hexyl 2-ethylhexyl phthalate(Technical)	N-12177-1G	85168-77-0	Isodecyl isotridecyl phthalate (Technical)	N-12933-1G
75673-16-4	Hexyl 2-ethylhexyl phthalate Solution	S-11277J4-1ML	85168-77-0	Isodecyl isotridecyl phthalate Solution	S-12933J1-1ML
75736-33-3	Diclobutrazol Solution	S-11676U1-1ML	85380-74-1	Pentachlorophenol (13C6)	N-FC64-E-0.01G
76280-91-6	Tecioflalam	N-14068-10MG	85509-19-9	Flusilazole	N-12003-100MG
76280-91-6	Tecioflalam Solution	S-14068A1-1ML	85509-19-9	Flusilazole Solution	S-12003A1-1ML
76578-12-6	Quizalofop	MET-13174A-50MG	85509-19-9	Flusilazole Solution	S-12003U1-1ML
76578-13-7	Quizalofop methyl	MET-13174B-50MG	85633-06-3	2,2-[1,4-Phenylenebis(oxy)]bis[5-(trifluoromethyl)-pyridine	N-13294-50MG
76578-14-8	Quizalofop ethyl	N-13174-100MG	85785-00-8	N,N-Dimethylaniline-d11	N-12615-10MG
76578-14-8	Quizalofop ethyl Solution	S-13174A1-1ML	85785-20-2	Esprocarb	N-14196-100MG
76578-14-8	Quizalofop ethyl Solution	S-13174U1-1ML	85785-20-2	Esprocarb Solution	S-14196M1-1ML
76674-21-0	Flutriafol	N-12005-100MG	86209-51-0	Primisulfuron-methyl	N-13090-100MG
76674-21-0	Flutriafol Solution	S-12005A1-1ML	86209-51-0	Primisulfuron-methyl Solution	S-13090A1-1ML
76674-21-0	Flutriafol Solution	S-12005U1-1ML	86479-06-3	Hexaflumuron	N-12167-250MG
76703-62-3	gamma-Cyhalothrin	N-12106-100MG	86479-06-3	Hexaflumuron Solution	S-12167A1-1ML
76738-62-0	Paclotrazol	N-12811-500MG	86479-06-3	Hexaflumuron Solution	S-12167U1-1ML
76738-62-0	Paclotrazol Solution	S-12811A1-1ML	86598-92-7	Imibenconazole Solution	S-13968A1-1ML
76738-62-0	Paclotrazol Solution	S-12811U1-1ML	86763-47-5	Fluazochlor	N-13823-50MG
76842-07-4	2',3',3',4,5-Pentachlorobiphenyl	BZ-122-5MG	86811-58-7	Fluzaron	N-14340-100MG
76842-07-4	2',3',3',4,5-Pentachlorobiphenyl Solution	BZ-122J1-1ML	86893-19-8	Ethoxylated methyl glucoside dioleate	NG-S668-1G
77182-82-2	Glufosinate-ammonium	N-12111-100MG	87130-20-9	Diethofencarb	N-11691-100MG
77359-18-3	(E)-Ferimzone Solution	S-14031A1-1ML	87130-20-9	Diethofencarb Solution	N-1169M1-1ML
77458-00-5	Diethyl[1-(4-chlorophenyl)-pyrazol-4-yl]Phosphorothioate	N-13992-100MG	87237-48-7	Haloxyp-2-ethoxyethyl	N-14337-100MG
77458-30-1	1-(4-Chlorophenyl)-1H-pyrazol-4-ol	MET-13142A-100MG	87392-12-9	S-Metolachlor	N-13191-100MG
77501-63-4	Lactofen	N-12304-100MG	87392-12-9	S-Metolachlor Solution	S-13191A1-1ML
77501-63-4	Lactofen Solution	S-12304A1-1ML	87392-12-9	S-Metolachlor Solution	S-13191T1-1ML
77501-63-4	Lactofen Solution	S-12304U1-1ML	87546-18-7	Flumiclorac-pentyl	N-11990-100MG
77501-90-7	Fluoroglycofen-ethyl	N-11999-100MG	87546-18-7	Flumiclorac-pentyl Solution	S-11990A1-1ML
77732-09-3	Oxadixyl	N-12732-100MG	87546-18-7	Flumiclorac-pentyl Solution	S-11990T1-1ML
77732-09-3	Oxadixyl Solution	S-12732A1-1ML	87674-68-8	Dimethenamid	N-11755-100MG
77732-09-3	Oxadixyl Solution	S-12732U1-1ML	87674-68-8	Dimethenamid Solution	S-11755A1-1ML
77738-92-2	4-(Ethylthio)-6-methyl-2-(1-methylethyl)-pyrimidine	MET-11621D-10MG	87674-68-8	Dimethenamid Solution	S-11755U1-1ML
78587-05-0	Hexythiazox	N-12184-100MG	87818-31-3	Cinmethylin Solution	S-14050M1-1ML
78587-05-0	Hexythiazox Solution	S-12184A1-1ML	87820-88-0	Tralkoxydim	N-13587-500MG
79241-46-6	Fluazifop-P-butyl	N-11979-100MG	87820-88-0	Tralkoxydim Solution	S-13587A1-1ML
79241-46-6	Fluazifop-P-butyl Solution	S-11979A1-1ML	87820-88-0	Tralkoxydim Solution	S-13587U1-1ML
79241-46-6	Fluazifop-P-butyl Solution	S-11979U1-1ML	87976-26-9	Phthalic acid (ring-d4)	N-O-D89-5-5G
79270-78-3	Dichlorprop 2-ethylhexyl ester	N-13821-250MG	88283-41-4	Pyriphenox	N-12990-10MG
79277-27-3	Thifensulfuron-methyl	N-13056-100MG	88283-41-4	Pyriphenox Solution	S-12990M1-1ML
79277-27-3	Thifensulfuron-methyl Solution	S-13056A1-1ML	88349-88-6	Cloquintocet	N-13820-50MG
79403-22-8	1-dimethylaminopropan-2-yl dodecanoate (DAIPD)	N-13903-500MG	88485-37-4	Fluxofenim	N-13940-250MG
79538-32-2	Tefluthrin	N-13507-100MG	88485-37-4	Fluxofenim Solution	S-13940M1-1ML
79538-32-2	Tefluthrin Solution	S-13507A1-1ML	88671-89-0	Myclobutanil	N-13261-100MG
79540-50-4	Etobenzanid	N-14118-25MG	88671-89-0	Myclobutanil Solution	S-13261A1-1ML
79622-59-6	Fluazinam	N-11980-100MG	88671-89-0	Myclobutanil Solution	S-13261U1-1ML
79622-59-6	Fluazinam Solution	S-11980A1-1ML	88678-67-5	Pyributicarb	N-14334-100MG
79622-59-6	Fluazinam Solution	S-11980U1-1ML	88805-35-0	Prohexadione	N-13099-100MG
79983-71-4	Hexaconazole	N-12165-100MG	88941-22-4	Dimethyl endothal	N-11764-100MG
79983-71-4	Hexaconazole Solution	S-12165A1-1ML	88941-22-4	Dimethyl endothal Solution	S-11764U1-1ML
79983-71-4	Hexaconazole Solution	S-12165U1-1ML	89004-38-6	Stearyltrimethylbenzyl ammonium chloride	NG-S619-1G
80060-09-9	Diafenthiuron	N-11612-250MG	89059-37-0	Nitrobenzene (13C6) Solution	S-FC56S-1.2ML
80060-09-9	Diafenthiuron Solution	S-11612A1-1ML	89059-40-5	3,4-Dichloroaniline (13C6)	N-FC2506-1-1MG
80060-09-9	Diafenthiuron Solution	S-11612U1-1ML	89269-64-7	Ferimzone	N-14030-100MG
80843-70-5	De-Bromo-halfenprox	MET-13079A-10MG	89269-64-7	Ferimzone Solution	S-14030A1-1ML
80844-07-1	Etofenprox	N-11941-100MG	89365-48-0	1,2,4-Tribromo-5-nitrobenzene	N-14200-100MG
80844-07-1	Etofenprox Solution	S-11941A1-1ML	89784-60-1	Pyraclafos	N-13142-10MG
80844-07-1	Etofenprox Solution	S-11941U1-1ML	89784-60-1	Pyraclafos Solution	S-13142A1-1ML
80854-21-3	Etofenprox-desethyl Solution	MET-11941AM1-1ML	90035-08-8	Flocoumafen	N-11975-10MG
81103-79-9	Fluorene (d10)	N-FD80-1-1G	90035-08-8	Flocoumafen Solution	S-11975A1-1ML
81103-79-9	Fluorene (d10)	N-FD80-A-0.1G	90171-03-6	Quinmerac	N-13925-10MG
81103-79-9	Fluorene-d10 Solution	S-14089K1-1ML	90952-64-0	2-Chloro-4-ethylamino-6-propylamino-s-triazine	N-12964-50MG
81334-34-1	Imazapyr	N-12203-100MG	90982-32-4	Chlorimuron ethyl	N-11432-100MG
81334-34-1	Imazapyr Solution	S-12203A1-1ML	90982-32-4	Chlorimuron ethyl Solution	S-11432A1-1ML
81335-37-7	Imazaquin	N-12204-100MG	91031-88-8	Sucrose cocate	NG-S2841-1G
81335-37-7	Imazaquin Solution	S-12204A1-1ML	91465-08-6	lambda-Cyhalothrin	N-12307-100MG
81335-37-7	Imazaquin Solution	S-12204T1-1ML	91465-08-6	lambda-Cyhalothrin Solution	S-12307A1-1ML
81335-77-5	Imazethapyr	N-12205-100MG	91465-08-6	lambda-Cyhalothrin Solution	S-12307J1-1ML
81335-77-5	Imazethapyr Solution	S-12205M1-1ML	92350-12-4	Acetone-d6 (DNPH Derivative)	N-13005-100MG
81405-85-8	Imazamethabenz-methyl	N-12200-100MG	92368-90-6	Amyl hydrocinnyl alcohol	NG-16020-1G
81405-85-8	Imazamethabenz-methyl Solution	S-12200A1-1ML	92642-35-8	Sulprofos sulfone Solution	MET-13258AU1-1ML
81405-85-8	Imazamethabenz-methyl Solution	S-12200U1-1ML	92854-60-9	Ethyl 2,2-bis(2,4-dichlorophenoxy)acetate	N-14128-10MG
81406-37-3	Fluroxypyr-methyl	N-12001-100MG	92890-63-6	Benzidine-d8 Solution	S-11159M1-1ML
81412-43-3	Tridemorph (Mix of Isomers)	N-13665-100MG	93445-21-7	Isophorone (DNPH Derivative)	N-12270-100MG
81412-43-3	Tridemorph (Mix of Isomers) Solution	S-13665A1-1ML	93567-85-2	Triazine-ethylamine	N-13989-100MG
81412-43-3	Tridemorph (Mix of Isomers) Solution	S-13665U1-1ML	93697-74-6	Pyrazosulfuron-ethyl	N-13147-100MG
81764-55-8	2-Bromoethanol (1,1,2,2-d4)	N-O-D2406-1-1G	93697-74-6	Pyrazosulfuron-ethyl Solution	S-13147A1-1ML
81764-55-8	2-Bromoethanol (1,1,2,2-d4)	N-O-D2406-5-5G	93703-48-1	3,3',4,4'-Tetrabromodiphenyl Ether (BDE 77) Solution	N-14113K0-1ML
81777-89-1	Command	N-11495-100MG	93951-66-7	Benzo[g,h,i]perylene (d12)	N-FD79-E-0.01G
81777-89-1	Command Solution	S-11495M1-1ML	93951-66-7	Benzo[g,h,i]perylene Solution (d12)	S-FD79S-1.2ML
82097-50-5	Triasulfuron	N-13638-100MG	93951-68-9	2,4-Dinitrotoluene (ring-d3) Solution	S-FD35S-1.2ML
82097-50-5	Triasulfuron Solution	S-13638A1-1ML	93951-69-0	Fluoranthene-d10	N-11995-10MG
82558-50-7	Isoxaben	N-12285-250MG	93951-69-0	Fluoranthene-d10 Solution	S-11995M2-1ML
82558-50-7	Isoxaben Solution	S-12285M1-1ML	93951-69-0	Fluoranthene-d10 Solution	S-11995M5-1ML
82560-54-1	Benfuracarb	N-11137-100MG	93951-70-3	Hexachloro-1,3-butadiene (13C4)	N-FC52-E-0.01G
82609-03-8	(2-Naphthoxy)acetic acid sodium salt	NG-117159-1G	93951-72-5	4-Chloro-3-methylphenol (ring-2,6-d2)	N-FD22-A-0.1G
82657-04-3	Bifenthrin	N-11203-100MG	93951-72-5	4-Chloro-3-methylphenol (ring-2,6-d2)	N-FD22-E-0.01G
82657-04-3	Bifenthrin Solution	S-11203A1-1ML	93951-73-6	2-Chlorophenol-d4	N-10326-10MG
82657-04-3	Bifenthrin Solution	S-11203T1-1ML	93951-73-6	2-Chlorophenol-d4 Solution	S-10326M1-1ML
82933-91-3	Methyl glucoside dioleate	NG-S667-1G	93951-74-7	2,4-Dichlorophenol (ring-d3)	N-FD31-A-0.1G
83055-99-6	Bensulfuron-methyl	N-11139-100MG	93951-74-7	2,4-Dichlorophenol (ring-d3)	N-FD31-C-0.25G
83055-99-6	Bensulfuron-methyl Solution	S-11139A1-1ML	93951-75-8	2,4-Dimethylphenol (ring-d3)	N-FD34-A-0.1G
83066-88-0	Fluazifop-P	N-13907-50MG	93951-75-8	2,4-Dimethylphenol (ring-d3)	N-FD34-C-0.25G
83121-18-0	Teflubenzuron	N-13506-250MG	93951-79-2	4-Nitrophenol (d4)	N-FD58-A-0.1G
83121-18-0	Teflubenzuron Solution	S-13506A1-1ML	93951-79-2	4-Nitrophenol (d4)	N-FD58-C-0.25G
83164-33-4	Diffufenican	N-11723-100MG	93951-80-5	2,4,6-Trichlorophenol (ring-d2)	N-FD21-A-0.1G
83547-96-0	1,4-Dichlorobutane-d8	N-10117-50MG	93951-80-5	2,4,6-Trichlorophenol (ring-d2)	N-FD21-E-0.01G
83547-96-0	1,4-Dichlorobutane-d8 Solution	S-10117M5-1ML	93951-87-2	Bis(2-ethylhexyl)phthalate (ring-d4)	N-FD66-A-0.1G
83657-17-4	Uniconazole-P	N-13735-100MG	93951-87-2	Bis(2-ethylhexyl)phthalate (ring-d4)	N-FD66-C-0.25G
83657-17-4	Uniconazole-P Solution	S-13735M1-1ML	93951-87-2	Bis(2-ethylhexyl)phthalate (ring-d4) Solution	S-FD66S-1.2ML
83657-22-1	Uniconazole	N-14032-50MG	93951-88-3	Butyl benzyl phthalate (ring-d4) Solution	S-FD67S-1.2ML
83657-22-1	Uniconazole Solution	S-14032A1-1ML	93951-89-4	Dimethyl phthalate (ring-d4)	N-FD71-A-0.1G
83657-24-3	Diniconazole	N-11782-100MG	93951-89-4	Dimethyl phthalate (ring-d4) Solution	S-FD71S-1.2ML
83657-24-3	Diniconazole Solution	S-11782M1-1ML	93951-93-0	2-Methylpyridine-d7	N-10432-10MG
83807-82-3	2-Chloro-4-methylamino-6-diethylamino-s-triazine	N-12968-100MG	93951-93-0	2-Picolone (d7)	N-FD1082-1-1G
84030-86-4	Esbiothrin	N-11864-100MG	93951-96-3	N-Nitrosodi-n-propylamine (d14) Solution	S-FD63S-1ML
84087-01-4	Quinlorac	N-13169-500MG	93951-97-4	Acenaphthylene (d8)	N-FD77-A-0.1G
84087-01-4	Quinlorac Solution	S-13169A1-1ML	93951-97-4	Acenaphthylene (d8) Solution	S-FD77S-1.2ML
84087-01-4	Quinlorac Solution	S-13169T1-1ML	93951-98-5	Benzo(b)fluoranthene (d12)	N-FD74-E-0.01G
84332-86-5	Chlozolinate Solution	S-12994A1-1ML	93951-98-5	Benzo(b)fluoranthene (d12) Solution	S-FD74S-1.2ML
84371-65-3	Mifepristone	N-14022-100MG	93952-01-3	Benzo(k)fluoranthene (d12)	N-FD75-E-0.01G
84371-65-3	Mifepristone Solution	S-14022A1-1ML	93952-01-3	Benzo(k)fluoranthene (d12) Solution	S-FD75S-1.2ML
84496-56-0	Clomeprop	N-13961-10MG	93952-02-4	Bis(2-chloroethyl)ether (d8)	N-FD18-A-0.1G



CAS#	Description	Part #	CAS#	Description	Part #
93952-02-4	Bis(2-chloroethyl)ether (d8)	N-FD18-D-0.05G	111697-06-4	N,N-diethyl-4-methoxy-6-methyl-2-Pyrimidinamine	MET-13064E-100MG
93952-04-6	Dibenzofuran (d8)	N-FD707-D-0.05G	111872-58-3	Halfenprox	N-13079-10MG
93952-05-7	Phenyl ether (d10)	N-FD2477-A-0.1G	111872-58-3	Halfenprox Solution	S-13079M1-1ML
93952-07-9	n-Triacotane (d62)	N-FD2297-B-0.5G	111988-49-9	Thiacloprid	N-13561-100MG
93952-08-0	1,2-Dichloropropane (d6)	N-FD32-A-0.1G	111988-49-9	Thiacloprid Solution	S-13561A1-1ML
93952-11-5	Di-n-butyl phthalate (ring-d4)	N-FD68-A-0.1G	111988-49-9	Thiacloprid Solution	S-13561U1-1ML
93952-11-5	Di-n-butyl phthalate (ring-d4)	N-FD68-C-0.25G	111991-09-4	Nicosulfuron	N-10998-100MG
93952-11-5	Di-n-butyl phthalate (ring-d4) Solution	S-FD68S-1.2ML	112143-82-5	Triazamate	N-13956-100MG
93952-12-6	Diethyl phthalate (ring-d4)	N-FD70-A-0.1G	112143-82-5	Triazamate Solution	S-13956X1-1ML
93952-12-6	Diethyl phthalate (ring-d4)	N-FD70-C-0.25G	112226-61-6	Halofenozide	N-12141-500MG
93952-12-6	Diethyl phthalate (ring-d4) Solution	S-FD70S-1.2ML	112226-61-6	Halofenozide Solution	S-12141M1-1ML
93952-13-7	Di-n-octyl phthalate (ring-d4)	N-FD69-A-0.1G	112281-77-3	Tetraconazole	N-13538-100MG
93952-13-7	Di-n-octyl phthalate (ring-d4) Solution	S-FD69S-1.2ML	112281-77-3	Tetraconazole Solution	S-13538A1-1ML
93952-14-8	Hexachlorobenzene (13C6)	N-FC9-E-0.01G	112281-77-3	Tetraconazole Solution	S-13538U1-1ML
93952-14-8	Hexachlorobenzene (13C6) Solution	S-FC9S-1.2ML	112410-23-8	Tebufenozide	N-13501-100MG
94051-08-8	Quizalofop-P	N-14335-100MG	112410-23-8	Tebufenozide Solution	S-13501A1-1ML
94125-34-5	Prosulfuron	N-13137-100MG	112630-77-0	Bromobenzene (13C6)	N-FC802-B-0.5G
94125-34-5	Prosulfuron Solution	S-13137A1-1ML	113036-88-7	Flucycloxuron	N-14217-25MG
94361-06-5	Cyproconazole	N-11547-50MG	113136-77-9	Cyclanilide	N-11521-100MG
94361-06-5	Cyproconazole Solution	S-11547A1-1ML	113136-77-9	Cyclanilide Solution	S-11521A1-1ML
94361-06-5	Cyproconazole Solution	S-11547E1-1ML	113158-40-0	Fenoxaprop-P	MET-13802-100MG
94593-91-6	Cinosulfuron	N-11470-100MG	113210-98-3	Z-Dimethomorph	N-13752-100MG
95266-40-3	Trinexapac-ethyl	N-13706-250MG	113210-98-3	Z-Dimethomorph Solution	S-13752M1-1ML
95266-40-3	Trinexapac-ethyl Solution	S-13706A1-1ML	113561-03-8	Sethoxydim-desethoxy	MET-13210A-50MG
95266-40-3	Trinexapac-ethyl Solution	S-13706T1-1ML	113830-50-5	cis-Decamethrinic acid methyl ester	MET-11579C-10MG
95348-44-0	Hexanoic acid (d11)	N-10-DT-1-1G	114311-32-9	Imazamox	N-12201-250MG
95465-99-9	Cadusafos	N-11392-100MG	114311-32-9	Imazamox Solution	S-12201A1-1ML
95465-99-9	Cadusafos Solution	S-11392A1-1ML	114311-32-9	Imazamox Solution	S-12201T1-1ML
95465-99-9	Cadusafos Solution	S-11392U1-1ML	114369-43-6	Fenbuconazole	N-11950-100MG
95617-09-7	Fenoxaprop	N-13830-50MG	114369-43-6	Fenbuconazole Solution	S-11950M1-1ML
95737-68-1	Pyriproxyfen	N-13160-100MG	114420-56-3	Clodinafop	N-14344-100MG
95737-68-1	Pyriproxyfen Solution	S-13160M1-1ML	115086-54-9	Imidacloprid olefin	MET-12206-100MG
95977-29-0	Haloxypol-P (free acid)	N-12145-50MG	115245-07-3	2,4,5-Tribromobiphenyl	N-17868-10MG
96182-53-5	Tebupirimfos	N-13503-100MG	115245-07-3	2,4,5-Tribromobiphenyl Solution	S-17868J1-1ML
96182-53-5	Tebupirimfos Solution	S-13503A1-1ML	115245-08-4	3,4,5-Tribromobiphenyl	N-17870-10MG
96182-53-5	Tebupirimfos Solution	S-13503U1-1ML	115245-08-4	3,4,5-Tribromobiphenyl Solution	S-17870J1-1ML
96489-71-3	Pyridaben	N-13152-25MG	115852-48-7	Fenoxanil	N-11956-100MG
96489-71-3	Pyridaben Solution	S-13152M1-1ML	116255-48-2	Bromuconazole	N-11347-100MG
96491-05-3	Thenylchlor Solution	S-13966A1-1ML	116402-23-4	Phthalaldehyde (DNPH Derivative)	N-13900-250MG
96525-23-4	Flurtamone Solution	S-13981A1-1ML	116601-58-2	n-Xylene (d10)	N-FD829-5-5G
96525-24-5	Flurtamone-N-methyl	MET-13981A-50MG	116714-46-6	Novaluron	N-12670-100MG
97780-06-8	Ethametsulfuron-methyl	N-11866-100MG	116714-46-6	Novaluron Solution	S-12670A1-1ML
97780-06-8	Ethametsulfuron-methyl Solution	S-11866A1-1ML	116714-46-6	Novaluron Solution	S-12670U1-1ML
97886-45-8	Dithiopyr	N-11822-100MG	116998-09-5	Undecyl dodecyl phthalate (Technical)	N-12935-1G
97886-45-8	Dithiopyr Solution	S-11822A1-1ML	117337-19-6	Fluthiacet-methyl	N-13129-25MG
97886-45-8	Dithiopyr Solution	S-11822U1-1ML	117337-19-6	Fluthiacet-methyl Solution	S-13129A1-1ML
98243-83-5	Benalaxyl-M	N-14212-50MG	117428-22-5	Picoxystrobin	N-13927-100MG
98730-04-2	Benoxacor	N-12957-10MG	117428-22-5	Picoxystrobin Solution	S-13927A1-1ML
98886-44-3	Fosthiazate	N-12020-30MG	117718-60-2	Thiazopyr	N-13563-500MG
98886-44-3	Fosthiazate Solution	S-12020A1-1ML	117718-60-2	Thiazopyr Solution	S-13563A1-1ML
98886-44-3	Fosthiazate Solution	S-12020U1-1ML	117718-60-2	Thiazopyr Solution	S-13563U1-1ML
98967-40-9	Flumetsulam	N-11989-100MG	117948-63-7	2,2',3,4',4',6',6'-Heptabromodiphenyl ether (BDE-184) Solution	S-14096K0-1ML
98967-40-9	Flumetsulam Solution	S-11989A1-1ML	118134-30-8	Spiroxamine	N-13226-100MG
98967-40-9	Flumetsulam Solution	S-11989U1-1ML	118134-30-8	Spiroxamine Solution	S-13226U1-1ML
99105-77-8	Sulcotrione	N-12890-100MG	118712-89-3	Transfluthrin	N-13626-100MG
99129-21-2	Clethodim	N-11488-100MG	119168-77-3	Tebufenpyrad	N-13502-100MG
99485-76-4	Cumyluron	N-14142-50MG	119446-68-3	Difenoconazole	N-11720-250MG
99607-70-2	Cloquintocet-mexyl	N-11491-100MG	119446-68-3	Difenoconazole Solution	S-11720M1-1ML
99675-03-3	Isofenphos-Methyl	N-12250-50MG	119515-38-7	Icaridin	N-12197-100MG
100155-47-3	Diazinon (diethyl-d10) Solution	S-FD2060S-1.2ML	119515-38-7	Icaridin Solution	S-12197A1-1ML
100541-30-8	Bis(2,4-Dichlorophenoxy)acetic Acid	N-14127-100MG	119738-06-6	Quizalofop-P-tefuryl	N-13293-25MG
100646-51-3	Quizalofop-P-ethyl	N-13175-100MG	119738-06-6	Quizalofop-p-tefuryl Solution	S-13293A1-1ML
100646-51-3	Quizalofop-P-ethyl Solution	S-13175A1-1ML	119791-41-2	Emamectin	N-11847-100MG
100646-51-3	Quizalofop-P-ethyl Solution	S-13175U1-1ML	119791-41-2	Emamectin Solution	S-11847A1-1ML
100728-84-5	Imazamethabenz (free acid) Solution	MET-12200AA0-1ML	120067-83-6	Fipronil sulfide	MET-11971B-25MG
100784-20-1	Halosulfuron-methyl	N-12142-50MG	120067-83-6	Fipronil sulfide Solution	MET-11971BA1-1ML
100784-20-1	Halosulfuron-methyl Solution	S-12142A1-1ML	120068-36-2	Fipronil sulfone	MET-11971A-50MG
100849-37-4	Aniline (13C6)	N-FC701-A-0.1G	120068-36-2	Fipronil sulfone Solution	MET-11971AA1-1ML
100849-37-4	Aniline (13C6)	N-FC701-C-0.25G	120068-37-3	Fipronil	N-11971-100MG
101007-06-1	Acrinathrin	N-13928-100MG	120068-37-3	Fipronil Solution	S-11971A1-1ML
101007-06-1	Acrinathrin Solution	S-13928A1-1ML	120068-37-3	Fipronil Solution	S-11971U1-1ML
101200-48-0	Tribenuron methyl	N-13640-250MG	120116-88-3	Cyazofamid	N-11519-100MG
101200-48-0	Tribenuron methyl Solution	S-13640A1-1ML	120162-55-2	Azimsulfuron Solution	S-13975A1-1ML
101205-02-1	Cyloxydime	N-13916-10MG	120738-89-8	Nitenpyram	N-12657-100MG
101463-69-8	Flufenoxuron	N-11987-50MG	120738-89-8	Nitenpyram Solution	S-12657M1-1ML
101463-69-8	Flufenoxuron Solution	S-11987A1-1ML	120868-66-8	Imidacloprid urea	MET-12206A-50MG
102851-06-9	tau-Fluvalinate	N-13263-100MG	120923-37-7	Amidosulfuron	N-13819-100MG
102851-06-9	tau-Fluvalinate Solution	S-13263A1-1ML	120928-09-8	Fenazaquin	N-11949-100MG
102851-06-9	tau-Fluvalinate Solution	S-13263K1-1ML	120928-09-8	Fenazaquin Solution	S-11949A1-1ML
103055-07-8	Lufenuron	N-12325-100MG	120983-64-4	Prothioconazole-desethio	N-12866-20MG
103055-07-8	Lufenuron Solution	S-12325A1-1ML	121552-61-2	Cyprodinil	N-11548-250MG
103361-09-7	Flumioxazin	N-11991-100MG	121552-61-2	Cyprodinil Solution	S-11548A1-1ML
103361-09-7	Flumioxazin Solution	S-11991A1-1ML	121552-61-2	Cyprodinil Solution	S-11548U1-1ML
103361-09-7	Flumioxazin Solution	S-11991U1-1ML	121578-11-8	n-Nonane (d20)	N-FD1099-1-1G
103564-78-9	2,4-D propylene glycol ester	N-10620-250MG	121578-11-8	n-Nonane (d20)	N-FD1099-5-5G
103564-78-9	2,4-D propylene glycol ester Solution	S-10620A1-1ML	121776-33-8	Furilazole	N-13817-10MG
103564-78-9	2,4-D propylene glycol ester Solution	S-10620J1-1ML	122008-78-0	Cyhalofop	N-14038-25MG
104030-54-8	Carpropamid Solution	S-13974A1-1ML	122008-78-0	Cyhalofop Solution	S-14038A1-1ML
104040-78-0	Flazasulfuron	N-11974-50MG	122008-85-9	Cyhalofop-butyl	N-11543-50MG
104040-79-1	Clarity Solution	S-12958F1-1ML	122008-85-9	Cyhalofop-butyl Solution	S-11543A1-1ML
104098-48-8	Imazapic	N-12202-250MG	122008-85-9	Cyhalofop-butyl Solution	S-11543U1-1ML
104098-48-8	Imazapic Solution	S-12202A1-1ML	122453-73-0	Chlorfenapyr	N-11428-100MG
104206-82-8	Mesotrione	N-12377-100MG	122453-73-0	Chlorfenapyr Solution	S-11428A1-1ML
104215-84-1	4,4'-DDT (13C12)	N-FC92-5-5MG	122453-73-0	Chlorfenapyr Solution	S-11428U1-1ML
104215-84-1	4,4'-DDT (ring-13C12) Solution	S-FC92S-1.2ML	122454-29-9	Tralopyril	N-14112-10MG
104273-73-6	Trinexapac	MET-13706A-100MG	122548-33-8	Imazosulfuron	N-13818-100MG
105024-66-6	Silafufen	N-13914-10MG	122548-33-8	Imazosulfuron Solution	S-13818A1-1ML
105512-06-9	Clodinafop-propargyl	N-11489-100MG	122836-35-5	Sulfentrazone	N-13253-250MG
105512-06-9	Clodinafop-propargyl Solution	S-11489A1-1ML	122836-35-5	Sulfentrazone Solution	S-13253M1-1ML
105512-06-9	Clodinafop-propargyl Solution	S-11489U1-1ML	122931-48-0	Rimsulfuron	N-13180-100MG
105779-78-0	Pyrimidifen Solution	S-13963A1-1ML	123312-89-0	Pymetrozine	N-13141-250MG
106700-29-2	Pethoxamid	N-14148-50MG	123312-89-0	Pymetrozine Solution	S-13141A1-1ML
106917-52-6	Tebusulfamide	N-14029-100MG	123333-56-2	4-Methoxy-1,3-phenylenediamine sulfate hydrate	N-10833-500MG
106917-52-6	Tebusulfamide Solution	S-14029A1-1ML	123334-16-7	Tetrahydroxyquinone hydrate(Technical)	N-13551-500MG
107534-96-3	Tebuconazole	N-12006-250MG	123343-16-8	Pyriithiobac-Sodium	N-13161-500MG
107534-96-3	Tebuconazole Solution	S-12006A1-1ML	123343-16-8	Pyriithiobac-Sodium Solution	S-13161F1-1ML
107534-96-3	Tebuconazole Solution	S-12006K1-1ML	124427-60-7	4-(2-phenylethoxy)-quinazoline	N-12908-10MG
109293-97-2	Diflufenopyr	N-11724-100MG	124495-18-7	Quinoxifen	N-13173-100MG
109293-98-3	Diflufenopyr sodium salt	N-13822-100MG	124495-18-7	Quinoxifen Solution	S-13173A1-1ML
110109-24-5	Metribuzin Isomer	N-13273-100MG	124495-18-7	Quinoxifen Solution	S-13173U1-1ML
110235-47-7	Mepanipyrim	N-12369-100MG	125116-23-6	Metconazole	N-12386-100MG
110488-70-5	Dimethomorph	N-11759-100MG	125225-28-7	Ipconazole Solution	S-13080A1-1ML
110488-70-5	Dimethomorph Solution	S-11759A1-1ML	125306-83-4	Cafenstrole	N-14126-100MG
111031-17-5	Clethodim sulfone	MET-11488A-10MG	125401-92-5	Bispyribac Sodium	N-11323-100MG
111479-05-1	Propaquizafop	N-14007-250MG	126535-15-7	Triflusaluron-methyl	N-13690-50MG
111479-05-1	Propaquizafop Solution	S-14007A1-1ML	126535-15-7	Triflusaluron-methyl Solution	S-13690A1-1ML

CAS#	Description	Part #	CAS#	Description	Part #
126801-58-9	Ethoxysulfuron	N-11878-100MG	158062-67-0	Fonicamid	N-11976-50MG
126833-17-8	Fenhexamid	N-11954-250MG	158062-67-0	Fonicamid Solution	S-11976A1-1ML
126833-17-8	Fenhexamid Solution	S-11954A1-1ML	158062-67-0	Fonicamid Solution	S-11976U1-1ML
127087-87-0	POE (7 to 8) nonylphenol, branched	NG-5349-1G	158063-66-2	4-(Trifluoromethyl)nicotinic acid	MET-11976A-100MG
127277-53-6	Prohexadione-Calcium	N-13100-100MG	158237-07-1	Fentrazamide	N-14059-100MG
127294-77-3	1-Methyl-4-(methylamino)piperidine dihydrochloride	N-10069-250MG	158237-07-1	Fentrazamide Solution	S-14059A1-1ML
128639-02-1	Carfentrazone-ethyl	N-11411-10MG	158353-15-2	Pyraclonil	N-14117-10MG
128639-02-1	Carfentrazone-ethyl Solution	S-11411A1-1ML	161050-58-4	Methoxyfenozide	N-12406-100MG
128639-02-1	Carfentrazone-ethyl Solution	S-11411U1-1ML	161050-58-4	Methoxyfenozide Solution	S-12406A1-1ML
129188-99-4	Bisphenol TMC	N-14107-10MG	161326-34-7	Fenamidone	N-11946-100MG
129188-99-4	Bisphenol TMC Solution	S-14107M1-1ML	161326-34-7	Fenamidone Solution	S-11946A1-1ML
129322-83-4	2',4',5'-Trifluoroacetophenone	N-10703-100MG	161326-34-7	Fenamidone Solution	S-11946U1-1ML
129322-83-4	2',4',5'-Trifluoroacetophenone Solution	S-10703A8-1ML	162320-67-4	Flufenzine	N-14086-25MG
129453-61-8	Fulvestrant	N-14021-25MG	162650-77-3	Ethaboxam	N-14143-50MG
129453-61-8	Fulvestrant Solution	S-14021M1-1ML	162650-77-3	Ethaboxam Solution	S-14143A1-1ML
129558-76-5	Tolfenpyrad	N-13579-100MG	163165-75-1	Atrazine (ethylamine-d5)	N-FD2208-5-5MG
129630-17-7	Pyraflufen	MET-13144A-10MG	163165-75-1	Atrazine (ethylamine-d5) Solution	S-FD2208S-1.2ML
129630-19-9	Pyraflufen-ethyl	N-13144-100MG	163165-14-8	Dimethenamid-P	N-11756-100MG
129909-90-6	Amicarbazone	N-13075-100MG	163515-14-8	Dimethenamid-P Solution	S-11756A1-1ML
129909-90-6	Amicarbazone Solution	S-13075A1-1ML	163515-14-8	Dimethenamid-P Solution	S-11756U1-1ML
130000-40-7	Thifluzamide	N-12884-100MG	163520-33-0	Isxadifen-ethyl	N-12286-100MG
130000-40-7	Thifluzamide Solution	S-12884M1-1ML	165252-70-0	Dinotefuran	N-11788-50MG
131068-72-9	Metolachlor-2-hydroxy Solution	MET-12478EM1-1ML	165252-70-0	Dinotefuran Solution	S-11788M1-1ML
131341-86-1	Fludioxonil	N-11985-100MG	165252-70-0	Dinotefuran Solution	S-11788U1-1ML
131341-86-1	Fludioxonil Solution	S-11985A1-1ML	166407-15-4	Alachlor acetate	MET-11043B-100MG
131341-86-1	Fludioxonil Solution	S-11985U1-1ML	168088-61-7	Pyribenzoxim	N-14070-100MG
131807-57-3	Famoxadone	N-11943-100MG	168316-95-8	Spinosad	S-13222-100MG
131807-57-3	Famoxadone Solution	S-11943A1-1ML	168316-95-8	Spinosad Solution	S-13222A1-1ML
131807-57-3	Famoxadone Solution	S-11943U1-1ML	171103-04-1	N-Desmethylthiamethoxam	MET-13562A-50MG
131860-33-8	Azoxystrobin	N-11113-100MG	171103-04-1	N-Desmethylthiamethoxam Solution	MET-13562AA1-1ML
131860-33-8	Azoxystrobin Solution	S-11113A1-1ML	171262-17-2	Alachlor OA	MET-11043E-10MG
131860-33-8	Azoxystrobin Solution	S-11113U1-1ML	171262-17-2	Alachlor OA Solution	MET-11043EM1-1ML
131929-60-7	Spinosyn A	N-13073-10MG	173159-57-4	Foramsulfuron	N-12009-100MG
131929-60-7	Spinosyn A Solution	S-13073A1-1ML	173159-57-4	Foramsulfuron Solution	S-12009A1-1ML
131983-72-7	Triticonazole	N-13729-100MG	173584-44-6	S-Indoxacarb	N-12213-100MG
132827-25-9	STB	MET-11138B-500MG	173584-44-6	S-Indoxacarb Solution	S-12213A1-1ML
133220-30-1	Indanofan	N-12209-100MG	173584-44-6	S-Indoxacarb Solution	S-12213U1-1ML
133408-50-1	(E)-Metominostrobin	N-14192-10MG	175013-18-0	Pyraclostrobin	N-13143-100MG
133408-51-2	(Z)-Metominostrobin	N-14195-10MG	175013-18-0	Pyraclostrobin Solution	S-13143A1-1ML
133408-51-2	(Z)-Metominostrobin Solution	S-14195A10-1ML	175217-20-6	Silthiofam	N-14211-30MG
133855-98-8	Epoxiconazole	N-11859-100MG	176969-34-9	3-(Difluoromethyl)-1-methyl-1H-pyrazole-4-carboxylic acid	MET-13068BA1-1ML
134098-61-6	Fenpyroximate	N-11962-100MG	177406-68-7	Benthiavalicarb-isopropyl	N-14076-50MG
134098-61-6	Fenpyroximate Solution	S-11962A1-1ML	177406-68-7	Benthiavalicarb-isopropyl Solution	S-14076A1-1ML
134098-61-6	Fenpyroximate Solution	S-11962U1-1ML	178928-70-6	Prothioconazole	N-13138-100MG
135158-54-2	Acibenzolar-S-methyl	N-11026-250MG	178928-70-6	Prothioconazole Solution	S-13138B1-1ML
135158-54-2	Acibenzolar-S-methyl Solution	S-11026A1-1ML	179101-81-6	Pyridalyl	N-13153-50MG
135158-54-2	Acibenzolar-S-methyl Solution	S-11026U1-1ML	180409-60-3	Cyflufenamid	N-13132-25MG
135410-20-7	Acetamiprid	N-11009-100MG	181274-15-7	Propoxycarbazono-sodium	N-13119-100MG
135410-20-7	Acetamiprid Solution	S-11009A1-1ML	181274-15-7	Propoxycarbazono-sodium Solution	S-13119A1-1ML
135590-91-9	Mefenpyr-diethyl	N-12366-100MG	181274-17-9	Flucarbazone-sodium	N-11982-100MG
135590-91-9	Mefenpyr-diethyl Solution	S-12366A1-1ML	181274-17-9	Flucarbazone-sodium	N-11982-250MG
135590-91-9	Mefenpyr-diethyl Solution	S-12366U1-1ML	181274-17-9	Flucarbazone-sodium Solution	S-11982F1-1ML
136426-54-6	Fluquinconazole Solution	S-13295A1-1ML	181587-01-9	Ethiprole	N-12870-100MG
136849-15-5	Cyclosulfamuron	N-11542-250MG	183658-27-7	2-Ethylhexyl-2,3,4,5-Tetrabromobenzoate	N-14020-25MG
136849-15-5	Cyclosulfamuron Solution	S-11542A1-1ML	183658-27-7	2-Ethylhexyl-2,3,4,5-Tetrabromobenzoate Solution	S-14020A1-1ML
136849-15-5	Cyclosulfamuron Solution	S-11542U1-1ML	183675-82-3	Penthiopyrad	N-17917-50MG
137641-05-5	Picolinafen Solution	S-13982M1-1ML	186817-57-2	Hexakis(2,2-Difluoroethoxy)phosphazene	S-12916M1-1ML
138261-41-3	Imidacloprid	N-12206-100MG	187022-11-3	Acetochlor ESA sodium salt	MET-11013A-25MG
138261-41-3	Imidacloprid Solution	S-12206M1-1ML	187022-11-3	Acetochlor ESA sodium salt Solution	MET-11013AM1-1ML
139968-49-3	Metaflumizone	N-12379-100MG	187166-40-1	Spinetoram	N-13221-100MG
140923-17-7	Iprovalicarb	N-13924-10MG	188425-85-6	Boscalid	N-11328-100MG
140939-15-7	Alachlor ESA sodium salt	MET-11043D-25MG	188425-85-6	Boscalid Solution	S-11328A1-1ML
140939-15-7	Alachlor ESA sodium salt Solution	MET-11043DM1-1ML	189084-57-9	2,2',4,6'-Tetrabromodiphenyl ether (BDE 51) Solution	S-13077K0-1ML
141112-29-0	Isoxaflutole	N-12287-100MG	189084-58-0	2,3,4,4',5,6-Hexabromodiphenyl ether (BDE-166) Solution	S-13270K0-1ML
141112-29-0	Isoxaflutole Solution	S-12287U1-1ML	189084-60-4	2,4',6-Tribromodiphenyl ether (BDE-32)	N-13066-10MG
141517-21-7	Trifloxystrobin	N-13684-100MG	189084-60-4	2,4',6-Tribromodiphenyl ether (BDE-32) Solution	S-13066K0-1ML
141517-21-7	Trifloxystrobin Solution	S-13684A1-1ML	189084-61-5	2,3',4,4'-Tetrabromodiphenyl ether (BDE 66) Solution	S-12894K0-1ML
141776-32-1	Sulfosulfuron	N-13255-100MG	189084-62-6	2,3',4',6-Tetrabromodiphenyl ether (BDE-71) Solution	S-13272K0-1ML
141776-32-1	Sulfosulfuron Solution	S-13255A1-1ML	189084-63-7	2,4,4',6-Tetrabromodiphenyl ether (BDE-75) Solution	S-13269K0-1ML
141776-32-1	Sulfosulfuron Solution	S-13255U1-1ML	189084-64-8	2,2',4,4',6-Pentabromodiphenyl ether (BDE-100) Solution	S-13123K0-1ML
142459-58-3	Flufenacet	N-11986-100MG	189084-65-9	2,3,4,5,6-Pentabromodiphenyl ether (BDE 116) Solution	S-12879K0-1ML
142459-58-3	Flufenacet Solution	S-11986M1-1ML	189084-66-0	2,3',4,4',6-Pentabromodiphenyl ether (BDE-119) Solution	S-14093K0-1ML
142994-06-7	2-Methylsulfonyl-4-trifluoromethyl benzoic acid	MET-12287B-100MG	189084-67-1	2,2',3,4,4',5,6-Heptabromodiphenyl ether (BDE-181) Solution	S-13128K0-1ML
143390-89-0	Kresoxim-methyl	N-12296-100MG	189084-68-2	2,3,3',4,4',5,6-Heptabromodiphenyl ether (BDE 190) Solution	S-13986K0-1ML
143390-89-0	Kresoxim-methyl Solution	S-12296A1-1ML	189278-12-4	Proquinazid	N-14080-50MG
143390-89-0	Kresoxim-methyl Solution	S-12296U1-1ML	189278-12-4	Proquinazid Solution	S-14080A1-1ML
143701-75-1	1-(Methylsulfonyl-4-trifluoromethyl phenyl)-2-cyano-3-cyclopropyl	MET-12267A-100MG	189811-56-1	Acenaphthylene (13C6) Solution	S-FC775-1.2ML
143807-66-3	Chromafenozide Solution	S-13973A1-1ML	189811-60-7	Anthracene (13C6) Solution	S-FC785-1.2ML
144171-61-9	Indoxacarb Solution	S-12895A1-1ML	190604-92-3	Acetamiprid-N-desmethyl	MET-11009A-10MG
144550-36-7	Iodosulfuron-methyl-sodium	N-13923-10MG	190780-66-6	p-Cresol (d8)	N-O-D872-5-5G
145701-21-9	Diclosulam	N-11679-250MG	194992-44-4	Acetochlor OA	MET-11013B-10MG
145701-21-9	Diclosulam Solution	S-11679A1-1ML	194992-44-4	Acetochlor OA Solution	MET-11013BM1-1ML
145701-23-1	Florasulam	N-13922-50MG	199119-58-9	Trifloxysulfuron-Sodium	N-13685-100MG
147150-35-4	Cloransulam-methyl	N-11492-100MG	201668-31-7	Flufenacet OA	MET-11986B-10MG
147150-35-4	Cloransulam-methyl Solution	S-11492A1-1ML	201668-31-7	Flufenacet OA Solution	MET-11986BM1-1ML
147150-35-4	Cloransulam-methyl Solution	S-11492U1-1ML	202114-60-1	p-Nitrotoluene (ring 13C6) Solution	S-FC2485S-1.2ML
147217-75-2	2,2',4-Tribromodiphenyl Ether - (BDE 17)	N-14191-10MG	202326-55-4	Acrylonitrile (13C3)	N-FC3-A-0.1G
147217-75-2	2,2',4-Tribromodiphenyl Ether Solution (BDE-17)	S-14191K0-1ML	203312-38-3	Spirotetramat-cis-enol	MET-13225A-10MG
147217-77-4	2,3',4-Tribromodiphenyl ether (BDE 25)	N-14147-10MG	203313-25-1	Spirotetramat	S-13225B1-1ML
147217-77-4	2,3',4-Tribromodiphenyl ether (BDE 25) Solution	S-14147K0-1ML	203313-25-1	Spirotetramat Solution	S-13225B1-1ML
147217-81-0	3',4',4-Tribromodiphenyl ether (BDE-37) Solution	S-13993K1-1ML	203448-76-4	2-(1,3-Dimethylbutyl)-Benzenamine	MET-14035A-10MG
148476-30-6	Spromesifen alcohol	MET-13224-100MG	203578-24-9	cis-1,2,3,6-Tetrahydrophthalimide (ring-d6)	N-FD7008-A-0.1G
148477-71-8	Spirodiclofen	N-13223-100MG	203578-33-0	Indeno(1,2,3-cd)pyrene (d12)	N-FD83-E-0.01G
149508-90-7	Simeconazole Solution	S-13931A1-1ML	203578-33-0	Indeno(1,2,3-cd)pyrene (d12) Solution	S-FD83S-1.2ML
149877-41-8	Bifenazate	N-11201-50MG	203633-12-9	a-Terpineol (propyl methyl-d3)	N-FD7007-A-0.1G
149877-41-8	Bifenazate Solution	S-11201A1-1ML	203633-12-9	a-Terpineol (propyl methyl-d3)	N-FD7007-B-0.5G
149877-41-8	Bifenazate Solution	S-11201U1-1ML	203645-53-8	Dichlorvos (dimethyl-d6)	N-FD2061-E-0.01G
149961-52-4	Dimoxystrobin Solution	S-13926A1-1ML	203645-57-2	a-Endosulfan (d4)	N-FD202-E-0.01G
149979-41-9	Tepraloxidim Solution	S-13970A1-1ML	203645-57-2	a-Endosulfan (d4) Solution	S-FD202S-1.2ML
150114-71-9	Aminopyrad	N-11066-100MG	203645-65-2	o-Cresol (d8)	N-O-D870-5-5G
152019-73-3	Metolachlor OA	MET-12478D-10MG	203716-99-8	b-Endosulfan (d4)	N-FD203-5-5MG
152019-73-3	Metolachlor OA Solution	MET-12478DM1-1ML	203716-99-8	b-Endosulfan (d4) Solution	S-FD203S-1.2ML
152019-74-4	sec-Acetochlor OA Solution	S-13946M0-1ML	203784-75-2	n-Tricosane (d48)	N-O-D2270-1G
152477-96-8	2,5-Dimethylbenzaldehyde (DNPH Derivative)	N-10547-100MG	204244-81-5	n-Tetradecane (d30)	N-FD2197-1-1G
152477-96-8	2,5-Dimethylbenzaldehyde (DNPH Derivative) Solution	S-10547A1-1ML	204244-81-5	n-Tetradecane (d30)	N-FD2197-5-5G
153233-91-1	Etoxazole	N-11942-50MG	205440-82-0	Benzo(e)pyrene (d12)	N-FD1003-E-0.01G
153233-91-1	Etoxazole Solution	S-11942A1-1ML	205440-82-0	Benzo(e)pyrene (d12) Solution	S-FD1003S-1.2ML
153233-91-1	Etoxazole Solution	S-11942U1-1ML	205650-65-3	Fipronil desulfanyl Solution	S-13920B1-1ML
153719-23-4	Thiamethoxam	N-13562-100MG	207122-15-4	2,2',4,4',5,6'-Hexabromodiphenyl ether(BDE 154) Solution	S-14336K0-1ML
153719-23-4	Thiamethoxam Solution	S-13562M1-1ML	207122-16-5	2,2',3,4',4',5,6'-Heptabromodiphenyl ether(BDE 183) Solution	S-14348K0-1ML
155514-73-1	1H-Isindole-1,3(2H)-dione,2-[(3,4-dimethoxyphenyl)methyl]	N-12925-100MG	207233-95-2	Sodium dimethylthiocarbamate hydrate	N-12863-100MG
155599-91-8	Emamectin benzoate	N-12920-250MG	208465-21-8	Mesosulfuron-methyl	N-12376-100MG
155999-95-4	2,4,6-Tribromodiphenyl ether (BDE-030) Solution	S-12862K0-1ML	208465-21-8	Mesosulfuron-methyl Solution	S-12376A1-1ML
156052-68-5	Zoxamide	N-13762-100MG	210631-68-8	Topramezone	N-13585-100MG
156963-66-5	Benzobicyclon	N-14123-10MG	210880-92-5	Clothianidin	N-14933-100MG
			210880-92-5	Clothianidin Solution	S-11493A1-1ML



CAS#	Description	Part #	CAS#	Description	Part #
211867-47-9	Flumorph	N-13280-25MG	947601-85-6	Metolachlor ESA sodium salt Solution	MET-12478CM1-1ML
211867-47-9	Flumorph Solution	S-13280A1-1ML	947601-87-8	Flufenacet ESA sodium salt	MET-11986A-25MG
213464-77-8	Orthosulfamuron Solution	S-13944B1-1ML	947601-87-8	Flufenacet ESA sodium salt Solution	MET-11986AM1-1ML
217487-13-3	Mecoprop-2,4,4-trimethylpentyl ester	N-12362-100MG	947601-88-9	Propachlor ESA sodium salt	MET-13104A-25MG
217487-13-3	Mecoprop-2,4,4-trimethylpentyl ester Solution	S-12362B1-1ML	947601-88-9	Propachlor ESA sodium salt Solution	MET-13104AM1-1ML
219662-56-3	DIPR-Amiton	N-13277-100MG	950782-86-2	Indaziflam	N-13074-100MG
219662-56-3	DIPR-Amiton Solution	S-13277U1-1ML	950782-86-2	Indaziflam Solution	S-13074A1-1ML
219714-96-2	Penoxsulam	N-12823-50MG	951659-40-8	Flupyradifurone	N-13941-100MG
220899-03-6	Metrafenone	N-12977-100MG	951659-40-8	Flupyradifurone Solution	S-13941A1-1ML
221667-31-8	Cyprosulfamide	N-11549-100MG	958647-10-4	Flutianil	N-14264-10MG
222966-66-7	BHC (alpha isomer) (13C6) Solution	S-FC102S-1.2ML	1003318-67-9	Oxathiapiprolin	N-14266-10MG
223580-51-6	Tiadinil	N-13282-25MG	1027991-91-8	5-Fluoro-1,3-dimethyl-1H-pyrazole-4-carboxylic acid	MET-14035B-10MG
223580-51-6	Tiadinil Solution	S-13282A1-1ML	1048373-72-3	2,4-D Choline salt	N-13985-100MG
224049-04-1	Isotianil	N-14201-100MG	1048373-72-3	2,4-D Choline salt Solution	S-13985F1-1ML
224049-04-1	Isotianil Solution	S-14201J1-1ML	1072957-71-1	Benzovindiflupyr	N-14010-10MG
229977-93-9	Fluacrypyrim Solution	S-13980M1-1ML	1072957-71-1	Benzovindiflupyr Solution	S-14010X1-1ML
239110-15-7	Fluopicolide	N-11993-100MG	1172134-11-0	Spirotetramat-cis-keto-hydroxy	MET-13225B-10MG
240494-70-6	Metofluthrin	N-14207-10MG	1173022-75-7	Butachlor ESA sodium salt	MET-11353A-25MG
243973-20-8	Pinoxaden	N-13057-25MG	1173022-75-7	Butachlor ESA sodium salt Solution	MET-11353AM1-1ML
243982-82-3	2,2',4,5'-Tetrabromodiphenyl ether (BDE-49) Solution	S-14144K0-1ML	1189497-69-5	Fluorene (13C6) Solution	S-FC80S-1.2ML
247028-20-2	Acetaldehyde-d4 (DNPH Derivative)	N-13268-100MG	1189955-53-0	Phenanthrene (13C6) Solution	S-FC81S-1.2ML
248917-86-4	Sucrose dipalmitate	NG-S287-1G	1202864-83-2	2,4-Dichlorophenol (13C6) Solution	S-FC31S-1.2ML
252564-94-6	2,4-Dichlorophenol (13C6) Solution	MET-14038A-100MG	1213265-77-0	5-(4-chlorophenyl)methyl-1,1-dimethyl-Spiro[2,4]hept-4-one	N-14016-100MG
256412-89-2	Metamifop	N-13084-25MG	1228284-64-7	Pydiflumetofen	N-14250-10MG
259139-51-0	Bis(4-Methylpentyl)phthalate	N-14218-100MG	1231710-75-0	Dimethachlor ESA sodium salt	MET-11754A-25MG
259139-51-0	Bis(4-Methylpentyl)phthalate Solution	S-14218J1-1ML	1231710-75-0	Dimethachlor ESA sodium salt Solution	MET-11754AM1-1ML
263261-65-0	Bisphenol A (ring 13C12) Solution	S-F7295S-1.2ML	1233219-30-1	5-Chloro-tetrahydro-9-(1-methylethyl)-1,4-methanonaphthalene	N-14008-100MG
271241-14-6	Dimelfluthrin	N-14289-100MG	1254304-22-7	Fluazaindolizine Solution	S-14042A1-1ML
272451-65-7	Flubendiamide	N-11981-100MG	1257598-43-8	Pyriminostrobin	N-14206-10MG
283159-90-0	Valifenalate	N-13281-25MG	1263133-33-0	Triflumezopyrim	N-14262-10MG
283159-90-0	Valifenalate Solution	S-13281A1-1ML	1315501-18-8	zeta-Cypermethrin	N-13754-250MG
283594-90-1	Spiromesifen	N-13224-100MG	1390661-72-9	Florpyrauxifen-benzyl	N-14353-10MG
283594-90-1	Spiromesifen Solution	S-13224A1-1ML	1397194-60-3	Benzo(k)fluoranthene (13C6) Solution	S-FC75S-1.2ML
285138-81-0	Chlorpyrifos (diethyl-d10) Solution	S-FD2057S-1.2ML	1417782-03-6	Mefentrifluconazole	N-14220-25MG
285978-24-7	Glyphosate (2-13C, 15N) Solution	S-FCN1104S-1.2ML	1417782-08-1	Ipentrifluconazole	N-14219-25MG
287399-34-2	Naphthalene (13C6) Solution	S-FC55S-1.2ML	1498900-69-8	4-(Ethoxymethoxy)benzoic acid	MET-14118A-100MG
304911-98-6	Tolnifanide	N-14272-50MG	1689566-03-7	Flupyrinam	N-14199-100MG
317815-83-1	Thien carbazole-methyl	N-13565-50MG	1789818-21-8	Silthiofam-de TMS	MET-14211-10MG
318290-98-1	Fluensulfone	N-14084-100MG	1820573-27-0	beta-Cyfluthrin	N-11191-250MG
318290-98-1	Fluensulfone Solution	S-14084A1-1ML	205939-58-8 (acid)	Dimethenamid ESA sodium salt	MET-11755A-25MG
327185-09-1	2,3',4,6'-Tetrabromodiphenyl ether (BDE-69) Solution	S-14053K0-1ML	205939-58-8 (acid)	Dimethenamid ESA sodium salt Solution	MET-11755AM1-1ML
330459-31-9	Toioxazafen	N-14198-10MG			
330459-31-9	Toioxazafen Solution	S-14198M1-1ML			
332855-88-6	Fenamidone Metabolite	MET-11946-100MG			
335104-84-2	Tembotrione	N-13508-100MG			
337458-27-2	Pyrifluquinazon	N-13158-100MG			
337458-27-2	Pyrifluquinazon Solution	S-13158A1-1ML			
337511-95-2	HDMI 1-(2-pyridyl piperazine) Derivative	N-13290-1G			
343260-75-3	2-Ethoxyethyl 3,5-Dichloro-4-methylbenzoate	N-12909-50MG			
347841-48-9	Malathion (d10) Solution	S-FD2118S-1.2ML			
347841-79-6	Trifluralin (di-n-propyl-d14) Solution	S-FD2140S-1.2ML			
348635-87-0	Amisulbrom Solution	S-13960M1-1ML			
350601-39-7	Methyl 4-amino-3,6-dichloropicolinate	MET-11066A-10MG			
350601-39-7	Methyl 4-amino-3,6-dichloropicolinate Solution	MET-11066AM1-1ML			
350820-04-1	Parathion (diethyl-d10)	N-FD998-E-0.01G			
350820-04-1	Parathion (TM) (diethyl-d10) Solution	S-FD998S-1.2ML			
352010-68-5	Bicyclopyrone	N-14110-10MG			
361377-29-9	Fluoxastrobin	N-13816-100MG			
362044-56-2	Indeno(1,2,3-cd)pyrene (13C6) Solution	S-FC83S-1.2ML			
365400-11-9	Pyrasulfotole	N-14001-100MG			
366496-32-4	1,2,4-tribromo-5-iodobenzene	N-14331-10MG			
366496-33-5	2,5-Dibromo-4-fluoronitrobenzene	N-14202-50MG			
372137-35-4	Saflufenacil	N-13195-100MG			
374726-62-2	Mandipropamid	N-12354-100MG			
380412-59-9	Dimethenamid OA	MET-11755B-10MG			
380412-59-9	Dimethenamid OA Solution	MET-11755BM1-1ML			
400882-07-7	Cyflumetofen	N-13972-50MG			
400882-57-7	2-Methoxyethyl 2-[4-(tert-butyl)phenyl]cyanoacetate	MET-13987A-50MG			
413594-06-6	Sethoxydim-oxazole	MET-13210B-50MG			
422556-08-9	Pyroxulam	N-13164-100MG			
446254-23-5	2,2',4,6'-Tetrabromodiphenyl ether (BDE 050) Solution	S-14040K0-1ML			
446254-33-7	2,3,4,6-Tetrabromodiphenyl ether (BDE 62) Solution	S-13999K0-1ML			
446254-38-2	2,3',4,5'-Tetrabromodiphenyl ether	S-14091K0-1ML			
446254-39-3	2,3',4',5'-Tetrabromodiphenyl ether (BDE 70) Solution	S-14273K0-1ML			
446254-48-4	3,3',4,5'-Tetrabromodiphenyl ether (BDE-79) Solution	S-14017J0-1ML			
446254-67-7	2,2',4,5',6'-Pentabromodiphenyl ether (BDE 103) Solution	S-14249K0-1ML			
446254-68-8	2,2',4,6,6'-Pentabromodiphenyl ether (BDE 104) Solution	S-14036K0-1ML			
446254-78-0	2,3,4,4',6'-Pentabromodiphenyl ether (BDE-115) Solution	S-14009J0-1ML			
446254-81-5	2,3',4,5',6'-Pentabromodiphenyl ether (BDE-121) Solution	S-14034J0-1ML			
446254-96-2	2,2',3,4,4',6'-Hexabromodiphenyl ether BDE-139 Solution	S-14014J0-1ML			
446255-09-0	2,3,3',4,4',6'-Hexabromodiphenyl ether (BDE-158) Solution	S-14015J0-1ML			
446255-54-5	2,2',3,4,4',5,6,6'-Octabromodiphenyl Ether(BDE-204) Solution	S-14028J1-1ML			
446276-68-2	Propazine (ring-13C3) Solution	S-FC2236S-1.2ML			
447399-55-5	Pyroxasulfone	N-13070-100MG			
447399-55-5	Pyroxasulfone Solution	S-13070M1-1ML			
494793-67-8	Penflufen	N-14035-100MG			
494793-67-8	Penflufen Solution	S-14035A1-1ML			
497061-24-2	N-(3,4-dimethoxybenzyl)maleamic acid	N-12928-100MG			
500008-45-7	Chlorantraniliprole	N-11422-25MG			
500008-45-7	Chlorantraniliprole Solution	S-11422A1-1ML			
581809-46-3	Bixafen	N-14085-100MG			
658066-35-4	Fluopyram	N-13988-50MG			
658066-35-4	Fluopyram Solution	S-13988A1-1ML			
676228-91-4	Thiacloprid-amide	MET-13561-100MG			
688046-61-9	Pyriofenone	N-14208-10MG			
688046-61-9	Pyriofenone Solution	S-14208A1-1ML			
727738-95-6	1,1'-oxybis[3,4,5-trichloro-]Benzene	N-13021-100MG			
736994-63-1	Cyantraniliprole	N-12886-10MG			
799247-52-2	Pyribencarb	N-13284-25MG			
858956-08-8	Aminocyclopyrachlor	N-13826-250MG			
865318-97-4	Ametoctradin	N-14346-100MG			
874967-67-6	Sedaxane	N-13068-100MG			
874967-67-6	Sedaxane Solution	S-13068M1-1ML			
875915-78-9	Isofetamid	N-14079-100MG			
881685-58-1	Isopyrazam Solution	S-13996A1-1ML			
907204-31-3	Fluxapyroxad	N-12921-100MG			
909072-74-8	1,2-Dibromo-4-iodobenzene	N-13959-50MG			
909072-74-8	1,2-Dibromo-4-iodobenzene Solution	S-13959A1-1ML			
914639-40-0	Dimepax oxide	MET-12984A-100MG			
917378-10-0	Fluoranthene (13C6) Solution	S-FC39S-1.2ML			
925689-10-7	3-(difluoromethyl)-1-methyl-1H-Pyrazole-4-carboxamide Soluti	MET-13068AA1-1ML			
943831-98-9	Halaxifen-methyl	N-14332-25MG			
943832-60-8	Halaxifen	N-14333-25MG			
946578-00-3	Sulfoxaflor	N-12883-10MG			
946578-00-3	Sulfoxaflor Solution	S-12883M1-1ML			
947601-85-6	Metolachlor ESA sodium salt	MET-12478C-25MG			

## Product Documentation

**SAFETY DATA SHEETS (SDS)** - Federal Regulation (OSHA) 29 CFR 1910.1200 and other applicable state laws require us to furnish a Safety Data Sheet with the initial delivery of each hazardous chemical. However, as a service to you, we supply a SDS with every order. Where hazards are known, appropriate warnings are noted on the label. Always READ your Safety Data Sheet before handling chemicals.

**SAFETY DATA SHEETS (SDS)** - English language SDS's are shipped in the box with the chemicals, exceeding OSHA's requirements. Additional copies, replacement copies, updated versions, SDS in advance of an order, or additional languages, can be downloaded from our website [www.chemservice.com](http://www.chemservice.com).

**CERTIFICATE OF ANALYSIS (COA)** - With the purchase of any Chem Service "Standards Grade" environmental, pesticide, organic chemicals, solutions or mixtures, a COA will be provided free of charge, where available. Please note that "Standards Grade" products assigned a purity of tech, will not receive a COA. COAs are not available for "Tech Grade" and "No Grade" products, but, where available, these products will come with an IR.

## Replacement Policy

***"If it's on the label, we guarantee it."***

Prior to the expiration date shown on the label and exclusive of any customer contamination, we will replace any products showing purity degradation. You must advise our Customer Service Department immediately to receive approval and instruction on either disposal or return of the product.

## Shelf Life Information

Shelf life at Chem Service is part of our warranty. Our normally assigned shelf life is eighteen (18) months or longer. However, a standard may have a **short shelf life** (less than 12 months) assigned due to a purity or a stability problem. If Chem Service offers a standard with a short shelf life, we notify the buyer of the material's short shelf life at the time of purchase.

Distributed By:



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**Web: [www.greyhoundchrom.com](http://www.greyhoundchrom.com)**

## Return Policy

Goods may not be returned for credit except with Seller's written permission and then only in strict compliance with Seller's return shipment instructions, since most of Seller's products are classified as Hazardous Materials (HazMats) by the U.S. D.O.T. or Dangerous Goods under the applicable international conventions (ICAO/IATA or IMDG). It is imperative that Buyer not return anything without specific instructions from Seller to prevent Buyer's violation of applicable laws and regulations. Buyer will at times handle and dispose of goods in accordance with Seller's instructions, the current Material Safety Data Sheet, and all applicable law and government regulations.

Buyer has 15 days to notify Seller of any damage or shortage, and 30 days to notify Seller of item ordered incorrectly. If a return is necessary, a return authorization number (RO#) must be given by the Customer Service Manager, and the item(s) must be returned within 10 days after issuance of the RO#.

Unauthorized returns may result in an assessment of a charge to the Buyer, equal to Chem Service's actual expense in handling the unauthorized return. In addition, Buyer may incur regulatory or legal sanctions for illegal shipments and will be held liable by Chem Service for any expenses, including legal fees, fines, or other penalties incurred by Chem Service as a result of Buyer's unauthorized shipment.

The restocking fee is 30% or a \$10.00 minimum and is decided upon by Seller.

## Grade Information

**"STANDARDS GRADE" (S.G.)** - Material has been analyzed and assigned a certified purity and valid expiration date. The analysis is traceable by lot number. Minimum purity requirement is 98% for neat materials, except in a few cases where it is not physically or economically possible (a few of these items may be assigned a purity of "Tech" due to the nature of the compound - not to be confused with "Technical Grade"). Acceptable as a standard by various government agencies.

**"NO GRADE" (N.G.)** - Material is 95% or less. Neither an analysis or certified purity is available. However, many "No Grade" products will be provided with an Infrared Spectroscopy (IR). When an adequate purity can be assigned to "No Grade" material, they will be changed to "Standards Grade" and will come with the appropriate documentation.

Products furnished by Chem Service, Incorporated are **FOR LABORATORY USE ONLY!** Our products may **NOT BE USED** as drugs, cosmetics, agricultural or pesticidal products, food additives or as household chemicals

**WARNING** - Always read your Safety Data Sheet before handling or using any chemicals.



**NOTICE: THIS LANGUAGE FORMS YOUR CONTRACT WITH CHEM SERVICE, INC.**

1. **ACCEPTANCE GOVERNING PROVISIONS** - Buyer places any order subject to the terms and conditions herein contained, whether additional to or different from those contained in Buyer's purchase order or any other form or document heretofore or hereafter supplied by Buyer to Seller. Seller's failure to object to provisions contained in any purchase order or any other form or document from Buyer shall not be construed as a waiver of these terms and conditions and not an acceptance of any such provision. If Buyer places an order from Seller's catalogue or catalogue supplement, Buyer is deemed to have assented to these terms. If Buyer places an order without reference to the catalogue, Buyer is deemed to have assented to these terms within ten (10) days of receipt of Seller's invoice or delivery of all or any part of the order, whichever is first, unless Seller receives written notice of any objection within 10 days after Buyer's receipt of this form. This contract and the terms and conditions shall be governed by and construed in accordance with the laws of the Commonwealth of Pennsylvania.
2. **CHANGES, CANCELLATION** - No change by Buyer of any term or condition of this contract or any of Seller's rights or remedies hereunder shall be binding on Seller, nor shall the order thereby acknowledged be cancelled or changed by Buyer, unless Seller shall expressly consent thereto in writing by Seller's authorized officer. There are no representations, agreements, promises or understandings between Buyer and Seller that are not expressed herein.
3. **DELIVERY, CLAIMS, DELAYS, RETURNS** - Unless specified differently in writing, all sales are F.O.B. Seller's shipping point. Delivery of goods to the carrier at Seller's plant or other loading point shall constitute delivery to Buyer and, regardless of shipping terms, all risk of loss or damage in transit shall be borne by Buyer. Seller reserves the right to make delivery in installments, all such installments to be separately invoiced and paid for when due per invoice, without regard to subsequent deliveries. Delay in delivery of any installment shall not relieve Buyer of its obligation to accept remaining deliveries.

Immediately upon Buyer's receipt of any goods shipped hereunder, Buyer shall inspect the same and shall notify Seller, in writing, of any claims for shortages, defects or damages and shall hold the goods for Seller's written instructions concerning disposition. If Buyer shall fail to so notify Seller, within five days after the goods have been received by Buyer, such goods shall conclusively be deemed to conform to the terms and conditions thereof.

Seller shall not be liable for any loss, damage or penalty as a result of any delay in or failure to manufacture, deliver or otherwise perform hereunder due to any cause beyond Seller's reasonable control, including, without limitation, unsuccessful reactions, act of Buyer, embargo or other governmental act, regulation or request, including but not limited to reinterpretation of any regulation, or change in enforcement or policy, affecting the conduct of Seller's business, fire, explosion, accident, theft, vandalism, riot, acts of war, strikes or other labor difficulties, lightning, flood, windstorm or other act of God, delay in transportation or inability to obtain necessary labor, fuel, materials, supplies or power at current prices.

4. **ALLOCATION OF GOODS** - If Seller is unable for any reason to supply the total demands for goods specified in Buyer's order, Seller may allocate its available supply among any or all buyers on such basis as Seller may deem fair and practical, without liability for any failure of performance which may result therefrom.
5. **PAYMENT** - Terms of sale are net 30 days of date of invoice, unless otherwise stated. Materials will be billed at the price in effect at the time shipment is made. If the financial condition of Buyer does not justify the terms of payment specified, Seller may demand full or partial payment in advance before proceeding with the contract. If Buyer defaults in any payment when due, under this or any other order, Seller at its option without prejudice to its other lawful remedies, may defer delivery or cancel this contract.
6. **TAXES AND OTHER CHARGES** - Any use tax, sales tax, excise tax, duty, custom, inspection or testing fee, or any other tax, fee or charge of any nature whatsoever imposed by any governmental authority, on or measured by the transaction between Seller and Buyer shall be paid by Buyer in addition to price quoted or invoiced. In the event Seller is required to pay any such tax, fee or charge, Buyer shall reimburse Seller therefore or, in lieu of such payment, Buyer shall provide Seller at the time the order is submitted an exemption certificate or other document acceptable to the authority imposing the tax, fee or charge.
7. **WARRANTIES** - Unless specified differently in writing, Seller warrants that its products shall conform to the description of such products as provided in the Seller's catalog. THIS WARRANTY IS EXCLUSIVE, AND SELLER MAKES NO OTHER WARRANTY, EXPRESSED OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURCHASE. Seller's warranties made in connection with this sale shall not be effective if Seller has determined in its sole discretion, that Buyer has misused the products in any manner or has failed to use the products in accordance with instructions, if any, furnished by the Seller and/or in accordance with any Material Safety Data Sheet.

Seller's sole and exclusive liability and Buyer's exclusive remedy with respect to products proved to Seller's satisfaction to be defective or nonconforming shall be the replacement of such product without charge or refund of the purchase price, at Seller's sole discretion, upon the disposition of such products in accordance with Seller's instructions. SELLER SHALL NOT BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL OR CONTINGENT DAMAGES.

8. **COMPLIANCE WITH LAWS, REGULATIONS** - Seller certifies that to the best of its knowledge its products are produced in compliance with applicable requirements of the Fair Labor Standards Act, as amended, and the Occupational Safety and Health Standards Act of 1970 and regulations, rules and orders issued pursuant thereto. Seller also certifies to the best of its knowledge, it is in compliance with Executive Order 11246 and its regulations, rules and orders issued pursuant thereto, that it does not discriminate against any employee or prospective employee because of race, creed, color, national origin, sex, age or handicap, nor permit discrimination in any form nor maintain segregated facilities for its employees; that it actively pursues employment of minorities, females, handicapped, disabled veterans and veterans of the Vietnam era; and that it uses its best efforts to award contracts to and place purchase orders with minority business enterprises and with labor surplus area concerns and small business concerns.



9. **BUYER'S USE OF PRODUCTS** - Seller's products are intended only for laboratory use and, unless otherwise indicated on Seller's invoice, other writings, or on product labels, are not to be used for other purposes, including but not limited to as, or a component in a food, drug, medical device (including in vitro diagnostic reagents) or cosmetics as defined in the Federal Food, Drug and Cosmetic Act, as amended, nor as a pesticide unless otherwise stated by Seller in writing furnished to Buyer. Buyer expressly represents and warrants to Seller that Buyer will properly test, use, manufacture and market any products purchased from Seller and any final articles made from them in accordance with the practices of a reasonable person who is an expert in the field and in strict compliance with all applicable federal and state food, drug, device and cosmetic and other relevant laws and regulations, now and hereinafter enacted. Buyer further warrants to Seller that any final articles manufactured from Seller's products shall not be adulterated or misbranded within the meaning of the Federal Food, Drug, and Cosmetic Act and shall not be articles which may not be introduced into interstate commerce. Buyer agrees to comply with instructions, if any, furnished by Seller relating to the use of the products and not misuse the products in any manner.

Buyer acknowledges (1) that Seller's products are small quantities solely for purposes of scientific experimentation, or analysis, or chemical research and intended only for laboratory use by technically qualified individuals, (2) that the products will be used only for such purposes, and by such qualified individuals and, (3) that some of Seller's products may not be on the Inventory of Existing Chemical Substances defined pursuant to the Toxic Substances Control Act (TSCA). Seller assumes no responsibility to assure that products purchased hereunder may be used in a commercial application under the provisions of TSCA and regulations promulgated under TSCA. Seller will provide a Material Safety Data Sheet (MSDS) to Buyer which will inform persons using the product of the health risks which Seller has reason to believe may be associated with the product. Buyer agrees that it will inform its employees (1) that some of Seller's products may not be on the Inventory of Existing Chemical Substances defined pursuant to the Toxic Substances Control Act (TSCA) and that (2) a current MSDS is available to any and all employees or other personnel working, handling and/or in contact with or proximity to Seller's products for which an MSDS is required. Buyer agrees that it will comply with all provisions of 29 C.F.R. Part 1910. If the products purchased from Seller are to be repackaged, relabeled, or used as starting material or components of other products, Buyer will verify Seller's assay of the product and accept its obligations to conform to the requirements of TSCA.

Buyer agrees that it has the responsibility to verify the hazards and to conduct any further research necessary to learn the hazards involved in using products purchased from Seller. Buyer also has the duty to warn Buyer's employees, customers and any auxiliary personnel (such as freight handlers, etc.) of any risks involved in using or handling the products.

10. **INDEMNIFICATION** - Buyer agrees to indemnify and hold Seller harmless from and against any and all losses, damages and expenses, (including attorney's fees and other costs of defending any action) that Seller may sustain or incur as a result of any claim for damages for personal injury, death, damage to property or other injury by reason of any claim of negligence, breach of express or implied warranty, strict liability in tort or other theory of law made by Buyer, its officers, agents or employees, its successors and assigns, and its customers, whether direct or indirect, in connection with the use of Seller's products, or by reason of Buyer's failure to perform the obligations herein contained. This obligation of indemnification shall exist notwithstanding any ordinary negligence or fault by the Seller.

In the event of any claim against Seller by an employee of Buyer or an employee of a subcontractor of Buyer or other person who might or would benefit from an immunity from making indemnity, contained in any state or federal workers' compensation law or similar law, the Buyer specifically waives the immunity and agrees to indemnify Seller and hold Seller harmless from any claim for any type of injury or damages.

Buyer shall notify Seller within 15 days of Buyer's receipt of knowledge of any claim involving Seller's products resulting in personal injury, death, or damage to property and Buyer shall fully cooperate with Seller in the investigation and determination of the cause of such accident and shall make available to Seller all statements, reports and tests made by Buyer or made available to Buyer by others. The furnishing of such information to Seller and any investigation by Seller shall not constitute an assumption of any liability by Seller.

11. **PATENT DISCLAIMER** - Seller does not warrant that the use or sale of the products delivered hereunder will not infringe the claims of any United States or other patents covering the product itself or the use thereof in combination with other products or in the operation of any process.
12. **RETURNS AND DISPOSAL** - Goods may not be returned for credit except with Seller's written permission and then only in strict compliance with Seller's return shipment instructions. Buyer agrees that it will, at all times, handle and dispose of goods in accordance with Seller's instructions, the current Material Safety Data Sheet, and all applicable law and government regulations.
13. **TECHNICAL ASSISTANCE** - At Buyer's request, Seller may furnish technical assistance and information with respect to Seller's products. Unless otherwise agreed, all such technical assistance and information will be provided gratis, and Buyer assumes sole responsibility for results obtained in reliance thereon. SELLER MAKES NO WARRANTIES OF ANY KIND OR NATURE WITH RESPECT TO TECHNICAL ASSISTANCE OR INFORMATION PROVIDED BY IT. ANY SUGGESTIONS BY SELLER REGARDING USE, APPLICATION OR SUITABILITY OF THE PRODUCTS SHALL NOT BE CONSTRUED A WARRANTY UNLESS EXPRESSLY DESIGNATED AS SUCH, IN WRITING, SIGNED BY SELLER.
14. **RUSH ORDERS (SAME DAY SHIPMENT)** - Seller will accept rush orders for any in-stock items until 4pm EST, for next day delivery by Federal Express or UPS. This service is provided without additional charge to all customers, but Buyer will be responsible for any additional charge for shipping made by the carrier. Seller will use reasonable efforts to ship by next day service but Seller assumes no liability for failure to deliver a rush order the next day.

# Index

## A

Acetonitrile Standards EPA Method 8033	187
Acid and Anhydrides Kit - 120 Components	233
Acid Extractables Mixture Skinner List	219
Acids Calibration Check Mixture CLP Semivolatiles	214
Acids Calibration Check Mixture EPA Method 8250A/8270B, CLP	202
Acids Matrix Spiking Mixture EPA Method 8250A/8270B, CLP	202
Acids Matrix Spiking Mixtures CLP Semivolatiles	214
Acids Mixture CLP Semivolatiles	213
Acids Mixture EPA Method 1311	209
Acids Mixture EPA Method 8270B, CLP	201
Acids Surrogate Combined Surrogate Standards Mixture EPA Method 8250A, 8270B, CLP	204
Acids Surrogate Combined Surrogate Standards Mixture EPA Method CLP, 8250A, 8270B	215
Acids Surrogate Standards Mixtures CLP Semivolatiles	214
Acrolein & Acrylonitrile Mixture EPA Method 603	164
Acrolein & Acrylonitrile Mixture EPA Method 8030A	187
Acrolein & Acrylonitrile Standards EPA Method 8030A	187
Acrolein & Acrylonitrile Standards EPA Method 8031	187
Acrolein & Acrylonitrile Standards EPA Method 603	164
Acrylamide Standards EPA Method 8032A	187
Additional Analyte EPA Method 1657	180
Additional Analytes EPA Method 632	175
Additional Method Analytes EPA Method 8100	192
Alaska Diesel Range Organics (DRO) Alkane Mixture	222
Alaska GRO Alkane Standards Mixture	222
Alaska GRO Surrogate Control Standards Mixture	222
Alcohols Kit #1 - 14 Components	235
Alcohols Kit #2 - 14 Components	235
Alcohols Kit #3 - 14 Components	235
Alcohols Mixture Hazardous Waste From Non-Specific Sources F List	219
Aldehydes Kit #1 - 13 Components	236
Aldehydes Kit #2 - 12 Components	236
Alkaloids EPA Method 8321A/B	208
Arizona DRO/GRO Range Calibration Standards Mixture	222
Arizona Extraction Retention Time Standards Mixture	222
Arizona GRO P&T Retention Time Standards Mixture	222
Arochlor 1016 & Arochlor 1260 Mixture	252
Arochlor 1016 & Arochlor 1260 Mixture CLP Pesticides	216
Arochlor 1260 Standards EPA Method 508A	150
Arochlor Calibration Standards Mixture - 8082	252
Arochlor Calibration Standards Mixture EPA Method 8082/8082A	191
Arochlors	252
Arochlors Kit - 7 Neat Components	236, 253
Arochlors Kit - 7 Solutions Components	236, 253
Aromatic Volatile Organics Mixture EPA Method 502/524, 8021A, 8260A	145
Aromatic Volatile Organics Mixture EPA Method 8020B	185
Aromatic Volatile Organics Mixture EPA Method 8021B, 502/524, 8260A	186
Aromatic Volatile Organics Mixture EPA Method 8260A, 502/524, 8021A	197
Atrazine Standards EPA Method 8141A/8141B	194
Azodye Kit-24 Components	237, 274
Azodye Mixture 1	274

## B

Base Neutral Internal Standards EPA Method 625	173
Base Neutrals Extractables Mixture EPA Method 625/1625, 8270B, CLP	172
Base Neutrals Extractables Mixture EPA Method 8270B, 625/1625, CLP	201
Base Neutrals Extractables Mixture EPA Method CLP, 625/1625, 8270B	213

Base Neutrals Matrix Spiking Mixture - A CLP Semivolatiles	215
Base Neutrals Matrix Spiking Mixture - A EPA Method 8250A/8270B, CLP	203
Base Neutrals Mixture - 1 EPA Method 625	172
Base Neutrals Mixture - 2 EPA Method 625	172
Base Neutrals Mixture - 3 EPA Method 625	172
Base Neutrals Mixture 4 EPA Method 625	172
Base Neutrals Mixture EPA Method TCLP	210
Base Neutral Spiking Mixture EPA Method 8270B, CLP	202
Base Neutral Spiking Mixture EPA Method CLP, 8270B	214
Base Neutrals Surrogate Standards Mixture CLP Semivolatiles	214
Base Neutrals Surrogate Standards Mixtures CLP Semivolatiles	214
Base Neutrals Surrogate Standards Mixtures EPA Method 8090, 8110, 8120A, 8250A/8270B, CLP	191
Base Neutrals Surrogate Standards Mixtures EPA Method 8120A, 8090, 8110, 8250A/8270B, CLP	193
Base Neutrals Surrogate Standards Mixtures EPA Method 8250A/8270B, 8090, 8110, 8120A, CLP	204
Bdmc Standards EPA Method 531	157
Bdmc Standards EPA Method 8318	207
Bendiocarb Standards EPA Method 639	176
Benomyl Standards EPA Method 631	174
Bensulide Standards EPA Method 636	176
Bentazon Standards EPA Method 643	176
Benzene and Hydrocarbon Standards ASTM D4367-89	220
Benzidine CLP Semivolatiles	214
Benzidine EPA Method 605, 625/1625, 8270B, CLP	165
Benzidine EPA Method 8270B, 605, 625/1625, CLP	200
Bisphenols	259
Bisphenols Solutions Kit - 13 Components	237, 259
Bladex (Cyanazine) Standards EPA Method 629	174
Brominated Acrylamide Standards EPA Method 8032A	187
Btex Mixtures EPA Method 24, 8020B, CLP	218
Btex Mixtures EPA Method 502/524, 8020B, CLP	146
Btex Mixtures EPA Method 502/524, CLP	146
Btex Mixtures EPA Method 8020B, 502/524, CLP	185
Btex Mixtures EPA Method CLP, 8020B	211

## C

Calibration Mixture EPA Method 8015C	184
Calibration Mixture EPA Method 8015C	184, 185
Calibration Standards EPA Method 627	174
California Pesticides For Cannabis Kit - 5 Mixtures	237, 260
California Pesticide Standard Mixture 1 For Cannabis Testing	260
California Pesticide Standard Mixture 2 For Cannabis Testing	260
California Pesticide Standard Mixture 3 For Cannabis Testing	260
California Pesticide Standard Mixture 4 For Cannabis Testing	260
California Pesticide Standard Mixture 5 For Cannabis Testing	260
California Pvoc (Revised) Mixture EPA Method 8020B, CLP	223
California Residual Solvent Mixture 1	260
California Well Investigation Program (WIP) VOA Standards Mixture	223
Camphechlor Calibration Standards EPA Method 525.1/525.2	154
Camphechlor Standards EPA Method 505	147
Canada Atlantic Provinces VPH Surrogate Standard	228
Canadian Atlantic Provinces EPH Mixture	228
Canadian Atlantic Provinces EPH Surrogate Standard	228
Canadian Atlantic Provinces VPH Mixture	228
Canadian Cannabis Pesticide Mixture 1	261
Canadian Cannabis Pesticide Mixture 2	261
Canadian Cannabis Pesticide Mixture 3	261
Canadian Cannabis Pesticide Mixture 4	261
Canadian Cannabis Pesticide Mixture 5	261
Canadian Cannabis Pesticide Mixture 6	261
Canadian Cannabis Pesticide Mixture Kit - 6 Mixtures	237, 261
Canadian Cannabis Residual Solvent Mixture 1	261
Canadian Drinking Water Carbamate Mixture	228
Canadian Drinking Water Chlorinated Pesticides Mixture	228
Canadian Drinking Water Organophosphorous Pesticides Mixture	228
Canadian Drinking Water Phenoxyacid Herbicide Mixture	228

Canadian Drinking Water Triazine Mixture	228	Degradation Calibration Mixture	
Cannabis Pesticides Kit - 59 Components	238	EPA Method 608, 508/508.1, 525.2, 617, 625, 1618, 1656, 8080A/8081, 8250A/8270B, CLP	166
Carbamate Pesticide Calibration Mixture		Degradation Calibration Mixture	
EPA Method 531.2	157	EPA Method 617, 608, 508/508.1, 525.2, 625, 1618, 1656, 8080A/8081, 8250A/8270B, CLP	169
Carbamate Pesticides EPA Method, 531.1	207	Degradation Calibration Mixture	
Carbamate Pesticides EPA Method 8318, 531.1	207	EPA Method 625, 608, 508/508.1, 525.2, 617, 1618, 1656, 8080A/8081, 8250A/8270B, CLP	173
Carbamate & Urea Pesticides Mixture EPA Method 632	175	Degradation Calibration Mixture	
Carbendazim Standards EPA Method 631	174	EPA Method 1618, 608, 508/508.1, 525.2, 617, 625, 1656, 8080A/8081, 8250A/8270B, CLP	180
Carbonyl Compounds Mixture EPA Method 556	162	Degradation Calibration Mixture	
Carbonyl DNPH Derivatives Mixture EPA Method 554	161	EPA Method 1656, 608, 508/508.1, 525.2, 617, 625, 1618, 8080A/8081, 8250A/8270B, CLP	180
Carbonyl DNPH Mixture #1 - European Regulations	230	Degradation Calibration Mixture	
Carbonyl DNPH Mixture #2 - European Regulations	230	EPA Method 8080A/8081, 608, 508/508.1, 525.2, 617, 625, 1618, 1656, 8250A/8270B, CLP	190
Carbonyl DNPH Mixture EPA Method 1667	181	Degradation Calibration Mixture	
Carbonyl Mixture EPA Method 554	161	EPA Method 8250A/8270B, 508/508.1, 525.2, 608, 617, 625, 1618, 1656, 8080A/8081, CLP	203
Carbonyl Mixture EPA Method 1667	181	Degradation Calibration Mixture	
Chlordane, Campheclor, and Arochlors Kit - 9 Solutions	239, 253	EPA Method CLP 508/508.1, 525.2, 608, 617, 625, 1618, 1656, 8080A/8081, 8250A/8270B	216
Chlorinated Acids Herbicide Mixture EPA Method 555	161	Degradation Products Mixture	
Chlorinated Acids HPLC, Mixture A EPA Method 555	161	EPA Method 508/508.1, 525.2, 608, 617, 625, 1618, 1656, 8080A/8081, 8250A/8270B, CLP	149
Chlorinated Acids HPLC, Mixture B EPA Method 555	161	Degradation Products Mixture	
Chlorinated Acids Mixture #2 EPA Method 515.1	151	EPA Method 525.2, 508/508.1, 608, 617, 625, 1618, 1656, 8080A/8081, 8250A/8270B, CLP	155
Chlorinated Acids Mixture #3 EPA Method 515.1	151	Degradation Products Mixture	
Chlorinated Acids Mixture EPA Method 515.1	150, 151	EPA Method 608, 508/508.1, 525.2, 617, 625, 1618, 1656, 8080A/8081, 8250A/8270B, CLP	166
Chlorinated Disinfectants Mixture - A EPA Method 551	160	Degradation Products Mixture	
Chlorinated Disinfectants Mixture - B EPA Method 551	160	EPA Method 617, 608, 508/508.1, 525.2, 625, 1618, 1656, 8080A/8081, 8250A/8270B, CLP	169
Chlorinated Disinfection Byproducts Mixture		Degradation Products Mixture	
EPA Method 551.1	160	EPA Method 625, 608, 508/508.1, 525.2, 617, 1618, 1656, 8080A/8081, 8250A/8270B, CLP	173
Chlorinated Herbicides - Control Sample Mixture		Degradation Products Mixture	
EPA Method 615, 8150B	169	EPA Method 1618, 608, 508/508.1, 525.2, 617, 625, 1656, 8080A/8081, 8250A/8270B, CLP	180
Chlorinated Herbicides - Control Sample Mixture		Degradation Products Mixture	
EPA Method 8150B, 615	195	EPA Method 1656, 608, 508/508.1, 525.2, 617, 625, 1656, 8080A/8081, 8250A/8270B, CLP	180
Chlorinated Herbicides Esters Mixture		Degradation Products Mixture	
EPA Method 515.1, 8150B	151	EPA Method 608, 508/508.1, 525.2, 617, 625, 1618, 1656, 8080A/8081, 8250A/8270B, CLP	190
Chlorinated Herbicides Esters Mixture		Degradation Products Mixture	
EPA Method 8150B, 515.1	195	EPA Method 617, 608, 508/508.1, 525.2, 625, 1618, 1656, 8080A/8081, 8250A/8270B, CLP	169
Chlorinated Herbicides Mixture #1		Degradation Products Mixture	
EPA Method 1618, 8150B, 8321	179	EPA Method 625, 608, 508/508.1, 525.2, 617, 1618, 1656, 8080A/8081, 8250A/8270B, CLP	173
Chlorinated Herbicides Mixture #1		Degradation Products Mixture	
EPA Method 8150B, 1618, 8321	195	EPA Method 1618, 608, 508/508.1, 525.2, 617, 625, 1656, 8080A/8081, 8250A/8270B, CLP	180
Chlorinated Herbicides Mixture #1		Degradation Products Mixture	
EPA Method 8321, 1618, 8150B	208	EPA Method 1656, 608, 508/508.1, 525.2, 617, 625, 1656, 8080A/8081, 8250A/8270B, CLP	180
Chlorinated Herbicides Mixture - A		Degradation Products Mixture	
EPA Method 515.1, 8150B	151	EPA Method 608, 508/508.1, 525.2, 617, 625, 1618, 1656, 8080A/8081, 8250A/8270B, CLP	190
Chlorinated Herbicides Mixture - A		Degradation Products Mixture	
EPA Method 8150B, 515.1	195	EPA Method 617, 608, 508/508.1, 525.2, 625, 1618, 1656, 8080A/8081, 8250A/8270B, CLP	169
Chlorinated Herbicides Mixture EPA Method 615, 8151	168, 169	Degradation Products Mixture	
Chlorinated Herbicides Mixture EPA Method 8151	196	EPA Method 625, 608, 508/508.1, 525.2, 617, 1618, 1656, 8080A/8081, 8250A/8270B, CLP	173
Chlorinated Hydrocarbons EPA Method 8121	193	Degradation Products Mixture	
2-Chloroethyl Vinyl Ether Standards EPA Method 624/1624	171	EPA Method 1618, 608, 508/508.1, 525.2, 617, 625, 1656, 8080A/8081, 8250A/8270B, CLP	180
Chlorophenols Standard Mixture - DIN 12673	229	Degradation Products Mixture	
Chloroprene (2-Chloro-1,3-Butadiene) - No Xylene Detected		EPA Method 1656, 608, 508/508.1, 525.2, 617, 625, 1656, 8080A/8081, 8250A/8270B, CLP	180
EPA Method 8010B, 8240A	183	Degradation Products Mixture	
Chloroprene (2-Chloro-1,3-Butadiene) - No Xylene Detected		EPA Method CLP 508/508.1, 525.2, 608, 617, 625, 1618, 1656, 8080A/8081, 8250A/8270B	216
EPA Method 8240A, 8010B	197	Derivatized Carbonyl Compounds Mixture - 554	271
CLP Volatiles Mixture #2 CLP Volatiles	211	Derivatized Carbonyl Compounds Mixture (Option #1) - 8315	271
CLP Volatiles Mixture #2 EPA Method 8265, CLP	205	Derivatized Carbonyl Compounds Mixture (Option #2) - 8315	271
CLP Volatiles Mixture #3 CLP Volatiles	211	Derivatized Carbonyl Mixture EPA Method 554	161
CLP Volatiles Mixture #3 EPA Method 8265, CLP	205	Derivatized Carbonyl Mixture (Option #1)	
CLP Volatile Tlc Gases Mixture EPA Method 8265, CLP	205	EPA Method 8315/8315A	206
Colorado Pesticide Standard Mixture 1 For Cannabis Testing	261	Derivatized Carbonyl Mixture (Option #2)	
Combined Purgeable Internal & Surrogate Standards Mixture		EPA Method 8315/8315A	206
EPA Method 8240B, CLP, 5035A	199	Derivatizing Agent EPA Method 554, 8315	161
Combined Purgeable Internal & Surrogate Standards Mixture		Derivatizing Agent EPA Method 556	162
EPA Method CLP, 8240B, 5035A	212	Derivatizing Agent EPA Method TO11A	218
Combined Surrogate Standards Spiking Mixture		Derivatizing Agents EPA Method 604, 604.1, c	165
CLP Semivolatiles	215	Derivatizing Agents EPA Method 8040A, 604, 604.1	188
<b>D</b>		Detector Response Test Mixture ASTM D5307-92	220
Decachlorobiphenyl Standards EPA Method 508A	150	Dibrom Degradation Standards EPA Method 8141A/8141B	194
Degradation Calibration Mixture		Dibutyl Chlorendate Standards EPA Method 1618	179
EPA Method 508/508.1, 525.2, 608, 617, 625, 1618, 1656, 8080A/8081, 8250A/8270B, CLP	149	Dibutyl Chlorendate Standards EPA Method 1656	180
Degradation Calibration Mixture		Diesel Fuel #2 Standards	221
EPA Method 525.2, 508/508.1, 608, 617, 625, 1618, 1656, 8080A/8081, 8250A/8270B, CLP	155	Diesel Range Organics Mixture #1 TPH	218, 226
		Diesel Range Organics Mixture #2 TPH	218
		DIN 38407 Explosives Mixture	276




DIN 38407 PAH Standard Mixture - 1	317	Fd&C Dye Solutions Kit - 8 Components	242, 274
DIN 38407 PAH Standard Mixture - 2	317	Florida Pesticide Standard Mixture 1 For Cannabis Testing	261
Dinitrotoluene Mixture EPA Method 609	167	Florida Pesticide Standard Mixture 2 For Cannabis Testing	262
Dinitrotoluene Standards EPA Method 525.2	154	Florida Pesticide Standard Mixture 3 For Cannabis Testing	262
Dioxin Screening Standard EPA Method 625	172	Florida Pesticide Standard Mixture 4 For Cannabis Testing	262
Diphenylamine Standards EPA Method 607, 620, 8070	165	Florida Pesticide Standard Mixture 5 For Cannabis Testing	262
Diphenylamine Standards EPA Method 8070, 607, 620	190	Florida Residual Solvent Mixture (Gases)	262
Diquat and Paraquat Mixture EPA Method 549	159	Florida Residual Solvent Mixture (Non Gases)	262
Diquat Stock Standards EPA Method 549.2	159	Florida Total Petroleum Hydrocarbon Standards Mixture	223
Direct Injection Mixture EPA Method 1666	181	Florisil Cartridge Check Standards CLP Pesticides	216
Disulfoton Sulfone & Disulfoton Sulfoxide Standards EPA Method 525.2	155	Florisil Cartridge Check Standards CLP Quick Turnaround Method	217
Dithiocarbamate Pesticides Calibration Standards EPA Method 630/630	174	Formaldehyde Standard EPA Method To11	218
DNPH	270, 271, 272	Fortification Mixture #2 EPA Method 525.2	155
Dyes	273	Fortification Mixture EPA Method 525.1/525.2	155
<b>E</b>		Free Radical Scavenger Standards EPA Method 509	150
EC PAH Check Mixture EPA Method 610	167, 228	Fuel Standards For Ust Testing	221
EDB/DBCP/123TCA Standards Mixture EPA Method 504.1	147	<b>G</b>	
EDB/DBCP Mixture EPA Method 504, 8010B,8011	147	Gasoline Range Mixture #2 TPH	218
EDB/DBCP Mixture EPA Method 8010B, 504, 8011	183	Gasoline Range Organics Mixture #1 TPH	218
EDB/DBCP Mixture EPA Method 8011, 504, 8010B	184	Gasoline Range Organics Mixture #2A TPH	218
Endothal Methyl Derivative Standards EPA Method 548.1	158	Gas Standards Mixture EPA Method 502/524, 601/602, 624/1624, 8010B, 8021A, 8240B/8260A, 5041	145
Endothal-PFPH Derivative Standards EPA Method 548	158	Gas Standards Mixture EPA Method 601/602, 502/524, 624/1624, 8010B, 8021A, 8240B/8260A, 5041	164
Endothal Stock Standards EPA Method 548/548.1	158	Gas Standards Mixture EPA Method 624/1624, 601/602, 502/524, 8010B, 8021A, 8240B/8260A, 5041	171
EPA Method 506 Phthalate Esters Lab Performance Check Mix	322	Gas Standards Mixture EPA Method 5041, 502/524, 601/602, 624/1624,8010B, 8021A, 8240B/8260A	183
EPA Method 525.3 PCB Congeners Mixture	155, 257	Gas Standards Mixture EPA Method 8010B, 601/602, 502/524, 624/1624, 8021A, 8240B/8260A, 5041	184
EPA Method 525.3 Surrogate Standards Mixture	155	Gas Standards Mixture EPA Method 8021B, 502/524, 601/602, 624/1624,8010B,8240B/8260A, 5041	186
EPA Method 525.3 / UCMR 4 Pesticide Kit - 9 Components	239	Gas Standards Mixture EPA Method 8240B/8260A, 502/524, 601/602, 624/1624,8010B, 8021A, 5041	197
EPA Method 525.3/UCMR-4 Pesticide Mixture 1	154	Gc/Ms Tuning Standards EPA Method 8275A	205
EPA Method 525.3/UCMR 4 Pesticide Solutions Kit - 9 Comp	239	(+/-)Geosmin and 2-Methylisoborneol Standard Mixture	210
EPA Method 527 Pesticide Mixture #2	156	German Standards Benzene Mixture - DIN 38407	229
EPA Method 554 Carbonyl DNPH Derivatives Mixture	271	Glyphosate and Ampa Mixture - DIN 38407	229
EPA Method 609 Dinitrotoluene Mixture	276	Glyphosate Stock Standards EPA Method 547	158
EPA Method 609 Isophorone and Nitrobenzene Mixture	276	<b>H</b>	
EPA Method 609 Nitroaromatics & Isophorone Mixture	276	Haloacetic Acids Mixture #1 EPA Method 552	160
EPA Method 680 PCB Congener Mixture - 1	257	Haloacetic Acids Mixture #2 EPA Method 552	160
EPA Method 1667 Carbonyl DNPH Mixture	271	Haloacetic Acids Mixture #3 EPA Method 552	160
EPA Method 8061 Phthalate Mixture 1	322	Halo Acetic Acids Mixture - DIN 38407	229
EPA Method 8061 Phthalate Mixture 2	322	Haloalkanes Volatile Organics Mixture EPA Method 502/524, 8021A, 8260A	145
EPA Method 8061 Phthalate Surrogate Standards Mixture #4	322	Haloalkanes Volatile Organics Mixture EPA Method 8021B, 502/524, 8021A, 8260A	186
EPA Method 8095 Explosives Mixture	276	Haloalkanes Volatile Organics Mixture EPA Method 8260A, 502/524, 8021A	198
EPA Method 8095 Explosives Mixture B	276	Haloether RCRA Internal Standards EPA Method 8111	192
EPA Method 8330 Explosives Mixture - 1	276	Haloethers Mixture EPA Method 611	168
EPA Method 8330 Explosives Mixture - 2	276	Halogenated Volatile Organics Mixture EPA Method 8010B	183
EPA Method 8330 Explosives Mixture - 3	276	Hazardous Substances List (HSL) Volatile Standard Mixtures EP 8265, CLP	226
EPA Method 8330 Explosives Mixture - 4	276	Hazardous Substances List (HSL) Volatile Standard Mixtures EPA Method 8265, CLP	205
EPA Method 8330 Explosives Mixture - 5	276	Hazardous Substances List (HSL) Volatile Standard Mixtures EPA Method CLP, 8265	211
EPA Method 8330 Explosives Mixture - 6	276	Hydrocarbons EPA Method 1625	174
EPN Standards EPA Method 8141A/8141B	194	<b>I</b>	
Esters Functional Group Kit - 100 Components	239	Individual Ester Standards EPA Method 8321	208
Ethanesulfonic Acid Standards EPA Method 535	158	Inorganic Standards	277
European Regulation Standards Carbonyl DNPH Mixture - 1	272	Instrument Performance Check Standards CLP Volatiles	215
European Regulation Standards Carbonyl DNPH Mixture - 2	272	Instrument Performance Check Standards CLP Volatiles	212
European Regulation Standards PCB Congener Mixture - 1	257	Instrument Performance Check Standards EPA Method 505	147
European Regulation Standards PCB Congener Mixture - 2	258	Interference Check Standards EPA Method 630.1	174
European Regulation Standards PCB Congener Mixture - 3	258	Internal Standard Fortification Mixture EPA Method 529	157
European Regulation Standards PCB Congener Mixture - 4	258	Internal Standard Mixture EPA Method 528	156
European Standards Mixture EPA Method 8315/8315A	207	Internal Standard Mixture EPA Method 8041A	188
Explosives	275	Internal Standards Alaska GRO	222
Explosives Mixture B EPA Method 8095	191		
Explosives Mixture - DIN 38407	230		
Explosives Mixture EPA Method 8095	191		
Explosive Standards Mixture #1 EPA Method 8330	209		
Explosive Standards Mixture #2 EPA Method 8330	209		
Explosive Standards Mixture #3 EPA Method 8330	209		
Explosive Standards Mixture #4 EPA Method 8330	209		
Explosive Standards Mixture #5 EPA Method 8330	209		
Explosive Standards Mixture #6 EPA Method 8330	209		
<b>F</b>			
Fatty Acid Methyl Esters Kit C2-C24 - 23 Components	241		
Fatty Acids Kit C2-C24 - 23 Components	242		
Fd&C Dyes Mixture	274		





New Jersey NJDEP EPH 10/08 Rev.2		
Aliphatics Matrix Spike Mixture	224	
New Jersey NJDEP EPH 10/08 Rev.2		
Aromatics Calibration Standard	224	
New Jersey NJDEP EPH 10/08 Rev.2		
Aromatics Matrix Spike Mixture	224	
Nitroaromatics & Isophorone Mixture		
EPA Method 609	167	
Nitroaromatics & Nitramine		
Intermediate Standards Mixture #1 EPA Method 8330	208	
Nitroaromatics & Nitramine		
Intermediate Standards Mixture #2 EPA Method 8330	208	
Nitrosamines - High Concentration Mixture #1		
EPA Method 8250A/8270B, CLP	203	
Nitrosoamines EPA Method 607,8070	165	
Nitrosoamines EPA Method 607,8070	165, 166, 167	
Nitrosoamines EPA Method 8070, 607	190	
N-Nitrosodimethylamine Standards EPA Method To7	218	
Non-Halogenated Volatile Mixture		
EPA Method 8240B, 8015A, 5035A	198	
Non-ITD Organophosphate Compound EPA Method 1618	179	
<b>O</b>		
Oil & Grease Spiking Mixture EPA Method 1664, TPH	181, 217	
Oregon Pesticides For Cannabis Testing Kit - 3 Mixtures	244, 263	
Oregon Pesticide Standard Mixture 1 For Cannabis Testing	263	
Oregon Pesticide Standard Mixture 2 For Cannabis Testing	263	
Oregon Pesticide Standard Mixture 3 For Cannabis Testing	263	
Oregon Pesticide Stds Cannabis Testing Kit 1 - 20 Components	243, 264	
Oregon Pesticide Stds Cannabis Testing Kit 2 - 20 Components	243, 264	
Oregon Pesticide Stds Cannabis Testing Kit 3 - 19 Components	244, 265	
Oregon Pesticide Stds Cannabis Testing Kit - 58 Components	244, 265	
Oregon Residual Solvent Mixture 1	266	
Organochlorine Pesticide Matrix Spiking Mixture		
EPA Method 8250A/8270B	202	
Organochlorine Pesticides Mixture #1		
EPA Method 508, 508.1, 525.2, 608, 617, 625, 8080A/8081, 8250A/8270B, CLP	149	
Organochlorine Pesticides Mixture #1		
EPA Method 525.2, 508, 508.1, 608, 617, 625, 8080A/8081, 8250A/8270B, CLP	154	
Organochlorine Pesticides Mixture #1 EPA Method 608.1	166	
Organochlorine Pesticides Mixture #1		
EPA Method 680, 508, 508.1, 525.2, 608, 617, 625, 8080A/8081, 8250A/8270B, CLP	177	
Organochlorine Pesticides Mixture #1		
EPA Method 8250A/8270B, 508, 508.1, 525.2, 608, 617, 625, 8080A/8081, CLP	202	
Organochlorine Pesticides Mixture #1		
EPA Method CLP, 508, 508.1, 525.2, 608, 617, 625, 8080A/8081, 8250A/8270B	217	
Organochlorine Pesticides Mixture #2		
EPA Method 508/508.1, 525.2	149	
Organochlorine Pesticides Mixture #2 EPA Method 525.2	154	
Organochlorine Pesticides Mixture #2		
EPA Method 525.2, 508/508.1	154	
Organochlorine Pesticides Mixture #3 EPA Method 508.1	149	
Organochlorine Pesticides Mixture EPA Method 608	166	
Organochlorine Pesticides Mixtures		
EPA Method 508/508.1, 608, 617, 625, 8080A/8081, 8250A/8270B, CLP	149	
Organochlorine Pesticides Mixtures		
EPA Method 608, 508/508.1, 617, 625, 8080A/8081, 8250A/8270B, CLP	166	
Organochlorine Pesticides Mixtures		
EPA Method 617, 608, 508/508.1, 625, 8080A/8081, 8250A/8270B, CLP	169	
Organochlorine Pesticides Mixtures		
EPA Method 625, 608, 508/508.1, 617, 8080A/8081, 8250A/8270B, CLP	173	
Organochlorine Pesticides Mixtures		
EPA Method 8080A/8081, 608, 508/508.1, 617, 625, 8250A/8270B, CLP	190	
Organochlorine Pesticides Mixtures		
EPA Method 8250A/8270B, 508/508.1, 608, 617, 625, 8080A/8081, CLP	202	
Organochlorine Pesticides Mixtures		
EPA Method CLP, 608, 508/508.1, 617, 625, 8080A/8081, 8250A/8270B	216	
Organohalide Pesticides Mixture #1 EPA Method 505	147	
Organohalide Pesticides Mixture #2 EPA Method 505	147	
Organonitrogen Pesticides Mixture EPA Method 633	175	
Organophosphorous Compounds		
EPA Method 8141A/8141B (Supplement To EPA Method 8140)	194	
Organophosphorous Compounds Mixture		
EPA Method 8141A/8141B	193	
Organophosphorous Pesticides		
EPA Method 8140/8141A/8141B	193	
Organophosphorous Pesticides High Concentration Mixture		
EPA Method 8270B	202	
Organophosphorous Pesticides Mixture#1		
EPA Method 614	168	
Organophosphorous Pesticides Mixture #1		
EPA Method 1618	179	
Organophosphorous Pesticides Mixture #2 EPA Method 614	168	
Organophosphorous Pesticides Mixture #2 EPA Method 622	170	
Organophosphorous Pesticides Mixture #2		
EPA Method 1618	179	
Organophosphorous Pesticides Mixture #3 EPA Method 622	170	
Organophosphorous Pesticides Mixture #4 EPA Method 622	170	
Oryzalin Standards EPA Method 638	176	
Oxanilic Acid Standards EPA Method 535	158	
Oxygenates In Gasoline ASTM D4815-93	220	
<b>P</b>		
PAH	315	
PAH - Control Sample Mixture - 8310/610/8100	317	
PAH Control Sample Mixture		
EPA Method 550.1, 610, 8100, 8310	159	
PAH Control Sample Mixture		
EPA Method 610, 550.1, 8100, 8310	167	
PAH Control Sample Mixture		
EPA Method 8100, 550.1, 610, 8310	192	
PAH Control Sample Mixture		
EPA Method 8310, 550.1, 610, 8100	206	
PAH - High Concentration Mixture EPA Method 8270B	203	
PAH Mixture #2 - 525.2	317	
PAH Mixture #4 - 550	317	
PAH Mixture #4 EPA Method 550.1	159	
PAH Mixture - 525	317	
PAH -Mixture 610/525/550	317	
PAH Mixture-8270	317	
PAH Neat Kit EPA Method 610/525/550 - 16 Components	245, 318	
PAH Solutions Kit EPA Method 610/525/550 - 16 Components	245, 318	
PAH Standard Mixture - DIN 38407	229	
Paraquat Stock Standards EPA Method 549.2	159	
PCB Congener Mixture #1 EPA Method 680	177	
PCB Congener Mixture #1 - European Regulations	232	
PCB Congener Mixture #2 - European Regulations	232	
PCB Congener Mixture #3 - European Regulations	232	
PCB Congener Mixture #4 - European Regulations	232	
PCB Congener Mixture ISO 6468	227	
PCB Mixture - 525.1	258	
PCB Mixture EPA Method 525.2	154	
Peak Trailing Factor Mixture EPA Method 528	157	
Pennsylvania DER Gasoline Range Hydrocarbons Mixture	225	
Pennsylvania Extractable Polynuclear Aromatic Hydrocarbons	318	
Pennsylvania Extractable Polynuclear Aromatic Hydrocarbons (PAH ) Standards Mixture	225	
Pennsylvania Pesticide Standard Mix 1 For Cannabis Testing	266, 267	
Pennsylvania Pesticide Standard Mix 2 For Cannabis Testing	266, 267	
Pennsylvania Pesticide Standard Mix 3 For Cannabis Testing	267	
Pennsylvania Pesticide Standard Mix 4 For Cannabis Testing	267	
Pennsylvania Pesticide Standard Mix 5 For Cannabis Testing	267	
Pennsylvania Pesticide Standards For Cannabis Kit - 5 Mixes	246, 267	
Pennsylvania Volatile Petroleum Hydrocarbon Standards Mixture	225	
Performance Standards EPA Method 625	174	

Performance Check Mixture EPA Method 525.2	155	Phthalate & Adipic Esters	
Performance Check Standards EPA Method 525.1/525.2	155	EPA Method 525.2, 506	155
Pesticide Free Acid Mixture - DIN 38407	229	Phthalate and Adipic Ester Mixture - 506	322
Pesticide Free Acid Mixture ISO 15913	227	Phthalate Esters - Control Sample Mixture - 606,8060	322
Pesticide Mixture #1 - European Regulations	230	Phthalate Esters - Control Sample Mixture	
Pesticide Mixture #2 - European Regulations	230	EPA Method 8060, 606	189
Pesticide Mixture #3 - European Regulations	231	Phthalate Esters EPA Method 606, 625/1625, 8060	165
Pesticide Mixture #4 - European Regulations	231	Phthalate Esters EPA Method 625/1625, 606, 8060	172
Pesticide Mixture #5 - European Regulations	231	Phthalate Esters EPA Method 8060, 606, 625/1625	189
Pesticide Mixture #6 - European Regulations	231	Phthalate Esters EPA Method 8061	189
Pesticide Mixture #7 - European Regulations	231	Phthalate Esters - Mixture	322
Pesticide Mixture #8 - European Regulations	231	Phthalate Esters Mixture - 8060	322
Pesticide Mixture #9 - European Regulations	231	Phthalate Esters Mixture - 8061	322
Pesticide Mixture #11 - European Regulations	231	Phthalate Mixture #1 EPA Method 8061	189
Pesticide Mixture #12 - European Regulations	232	Phthalate Mixture #2 EPA Method 8061	189
Pesticide Mixture #14 - European Regulations	232	Phthalates	320
Pesticide Mixture #15 - European Regulations	232	Picloram Standards EPA Method 644	177
Pesticide Mixture - DIN 38407	229, 230	Plasticizers	323
Pesticide Mixture ISO 6468	227	Polybrominated Biphenyls	325
Pesticide Mixture ISO 10695	227	Polybrominated Diphenyl Ethers	319
Pesticide Mixture		Polychlorinated Biphenyls (Pcb)	253
ISO 11369	227	Polynuclear Aromatic Hydrocarbons Mixture - 550	318
Pesticides - Control Sample Mixture		Polynuclear Aromatic Hydrocarbons (PAH)	
EPA Method 608, 8080A/8081	166	CLP Semivolatiles	214, 217
Pesticides - Control Sample Mixture		Polynuclear Aromatic Hydrocarbons (PAH)	
EPA Method 8080A/8081, 608	190	EPA Method 550.1, 610, 8100, 8270B, 8310, CLP	159
Pesticides Mixture #1		Polynuclear Aromatic Hydrocarbons (PAH)	
EPA Method 507, 525.2	148	EPA Method 610, 550.1, 8100, 8270B, 8310, CLP	167
Pesticides Mixture #1		Polynuclear Aromatic Hydrocarbons (PAH)	
EPA Method 525.2, 507	154	EPA Method 8100, 550.1, 610, 8270B, 8310, CLP	192
Pesticides Mixture #2		Polynuclear Aromatic Hydrocarbons (PAH)	
EPA Method 507, 525.2	148	EPA Method 8270B, 550.1, 610, 8100, 8310, CLP	203
Pesticides Mixture #2 EPA Method 525.2, 507	154	Polynuclear Aromatic Hydrocarbons (PAH)	
Pesticides Mixture #3		EPA Method 8310, 550.1, 610, 8100, 8270B, CLP	206
EPA Method 507, 525.2	148	Purgeable Hydrocarbons and Aromatics Mixture	
Pesticides Mixture #3		EPA Method 601/602, 624/1624	164
EPA Method 525.2, 507	154	Purgeable Hydrocarbons and Aromatics Mixture	
Pesticides Mixture #4		EPA Method 624/1624, 601/602	171
EPA Method 507, 525.2	148	Purgeable - Internal Standards	
Pesticides Mixture #4 EPA Method 525.2, 507	154	EPA Method 601/602, 624/1624, 8010B	164
Pesticides Mixture #5		Purgeable - Internal Standards	
EPA Method 507, 525.2	148, 154	EPA Method 624/1624, 601/602, 8010B	171
Pesticides Mixture		Purgeable - Internal Standards	
EPA Method 527	156	EPA Method 8010B, 601/602, 624/1624	184
Pesticides Standard Mixture A		Purgeable Matrix Spiking Mixture	
CLP Pesticides	216	EPA Method 8240B/8260A/8260B, 8250A/8270B, CLP, 5035A	199
Petrochemical Calibration Mixture #1		Purgeable Matrix Spiking Mixture	
ASTM D2887-93	220	EPA Method 8250A/8270B, 8240B/8260A/8260B, CLP, 5035A	202
Petroleum Hydrocarbons Reference Oil Mixture		Purgeable Matrix Spiking Mixture	
EPA Method 418.1 (GRO/DRO)	217	EPA Method CLP, 8240B/8260A/8260B, 8250A/8270B, 5035A	212
Phenol Calibration Mixture		Purgeable Organic Compounds - Supplement	
EPA Method 528	156	EPA Method 8260A/8260B, 524.2, 5035A	198
Phenol Fortification Mixture		Purgeable Organic Compounds - Supplement Mixture	
EPA Method 528	156	EPA Method 502/524.2, 8260A	146
Phenols		Purgeables - Aromatics Mixture EPA Method 602	164
EPA Method 604, 625/1625, 8270B	165	Purgeables Internal Standards Mixture	
Phenols		EPA Method 5041, 8240B, CLP	183, 198
EPA Method 625/1625, 604, 8270B	172	Purgeables Internal Standards Mixture	
Phenols		EPA Method CLP, 5041, 8240B	211
EPA Method 8040A	188	Purgeables Mixture B EPA Method 624,1624	170
Phenols - High Concentration Mixture #1		Purgeables Mixture C EPA Method 624,1624	170
EPA Method 8040A	188	Purgeables Mixture C EPA Method CLP, 624,1624	211
Phenols - High Concentration Mixture #2		Purgeables Surrogate Standards Mixture	
EPA Method 8040A	188	EPA Method 5041, 8240B, CLP	183, 198
Phenols Mixture #1		Purgeables Surrogate Standards Mixture	
EPA Method 8041A	188	EPA Method CLP, 5041, 8240B	211
Phenols Mixture #2		Purgeable Volatile Organic Compounds Mixture #1 TPH	218
EPA Method 8041A	188	Pyrethrins & Pyrethroids Mixture #1 EPA Method 1660	180
Phenols Mixture #3		Pyrethrins & Pyrethroids Mixture #2 EPA Method 1660	180
EPA Method 8041A	188	Pyrethrum Standards EPA Method 1660	180
Phenylurea Pesticides Mixture		Pyridine Standards EPA Method 8270B	201
EPA Method 532	157		
Phthalate & Adipic Esters			
EPA Method 506, 525.2	148	 Quebec PAH Standard Mixture	318
		Quebec PAH Standard Mixture	228



<b>R</b>	
Recovery Standards EPA Method 525.1/525.2	155
Regulated Volatiles Mixture EPA Method 502/524 , 524.2	146
Residual Solvent Mix 1	267
Revised Purgeable Volatile Organic Compounds Mixture #1A (Wisc) TPH	218
Revised Purgeable Volatile Organic Compounds Mixture #1A (Wisc) TPH	226
Rotenone Standards EPA Method 635	175
<b>S</b>	
Secondary Stock Standard Mixture #1 EPA Method 1666	181
Semivolatile Mixture #1 EPA Method 8250A/8270B	200
Semi-Volatile Mixture #1 EPA Method 8270B	201
Semivolatile Mixture #2 EPA Method 8250A/8270B	200
Semivolatile Mixture #3 EPA Method 8250A/8270B	200
Semivolatile Mixture #4 EPA Method 8250A/8270B	200
Semivolatile Mixture #5 EPA Method 8250A/8270B	200
Semivolatile Mixture #6 EPA Method 8250A/8270B	200
Semivolatile Mixture #7 EPA Method 8250A	200
Semivolatile Mixture EPA Method 526	156
Semi-Volatiles Mixture #2 EPA Method 8270B	201
Semi-Volatiles Mixture #3 EPA Method 8270B	201
Semi-Volatiles Supplement Mixture EPA Method 8270B, CLP	201
Semi-Volatile Supplement Mixture EPA Method 8270B	201
Simazine Standards EPA Method 525.2	154
Simazine Standards EPA Method 8141A/8141B	194
SPE Cartridge Calibration Standards EPA Method 1618	179
Special Combined Matrix Spiking Mixture EPA Method 8250A/8270B, CLP	202
Special Combined Matrix Spiking Mixture EPA Method CLP, 8250A/8270B	215
Special Organophosphorous Mixture EPA Method 8141A/8141B	194
Special PCB Mixture	258
Spiking Standards EPA Method 8151	196
Standards Mixtures EPA Method 8250A/8270B, CLP	204
Stock Standard Mixture #1 EPA Method 1666	181
Stock Standard Mixture #2 EPA Method 1666	181
Stock Standard Mixture - 3 EPA Method 1666	181
Surfactants	326
Surrogate Spiking Mixture EPA Method 1657	180
Surrogate Standard Mixture EPA Method 526	156
Surrogate Standard Mixture EPA Method 528	156
Surrogate Standard Mixture EPA Method 8041A	188
Surrogate Standards Alaska Dro	222
Surrogate Standards Arizona	222
Surrogate Standards CLP Pesticides	216
Surrogate Standards CLP Quick Turnaround Method	217
Surrogate Standards CLP Volatiles	212
Surrogate Standards EPA Method 507	148
Surrogate Standards EPA Method 508/508.1	150
Surrogate Standards EPA Method 509	150
Surrogate Standards EPA Method 515.1/515.2/515.3/515.4	152
Surrogate Standards EPA Method 525.1/525.2	155
Surrogate Standards EPA Method 525.2	155
Surrogate Standards EPA Method 529	157
Surrogate Standards EPA Method 551.1	160
Surrogate Standards EPA Method 552	161
Surrogate Standards EPA Method 556	162
Surrogate Standards EPA Method 601/602	164
Surrogate Standards EPA Method 624/1624	171
Surrogate Standards EPA Method 634	175
Surrogate Standards EPA Method 1657	180
Surrogate Standards EPA Method 5041	183
Surrogate Standards EPA Method 8010B	184
Surrogate Standards EPA Method 8020B	185
Surrogate Standards EPA Method 8021B	187
Surrogate Standards EPA Method 8040A	188
Surrogate Standards EPA Method 8061	189
Surrogate Standards EPA Method 8090	191
Surrogate Standards EPA Method 8091	191
Surrogate Standards EPA Method 8100	192
Surrogate Standards EPA Method 8120A	193
Surrogate Standards EPA Method 8121	193
Surrogate Standards EPA Method 8140/8141A/8141B	194
Surrogate Standards EPA Method 8150B	195
Surrogate Standards EPA Method 8151	196
Surrogate Standards EPA Method 8250A, 8270B, CLP	204
Surrogate Standards EPA Method 8260A/8260B	199
Surrogate Standards EPA Method 8310	206
Surrogate Standards EPA Method CLP, 8250A, 8270B	215
Surrogate Standards For Phenoxy Acid Herbicides EPA Method 1618	179
Surrogate Standards GRO/DRO	218
Surrogate Standards Massachusetts Vph	223
Surrogate Standards Mixture #1 EPA Method 8080A/8081/8081A, CLP	191
Surrogate Standards Mixture #1 EPA Method CLP, 8080A/8081/8081A	216
Surrogate Standards Mixture #2 EPA Method 8080A/8081/8081A, CLP	191
Surrogate Standards Mixture #2 EPA Method CLP, 8080A/8081/8081A	216
Surrogate Standards Mixture #4 EPA Method 8061A	190
Surrogate Standards Mixture EPA Method 502/524	146, 153
Surrogate Standards Mixture EPA Method 525.2	155
Surrogate Standards Mixture EPA Method 527	156
Surrogate Standards Mixture EPA Method 8040A	188
Surrogate Standards Washington Vph	225
System Monitoring Compounds CLP Quick Turnaround Method - PAH	217
System Monitoring Compounds CLP Quick Turnaround Method - Volatiles	217
System Performance Check Mixture EPA Method 8250A/8270B, CLP	204
System Performance Check Mixture EPA Method CLP, 8250A/8270B	214
<b>T</b>	
Target Compound CLP Quick Turnaround Method - Volatiles	217
TCDD (Dioxin) EPA Method 513, 613	150
TCDD (Dioxin) EPA Method 613, 513	168
Tcl Ketones Mixture EPA Method CLP Volatiles	212
TCLP Semivolatiles Spiking Mixture EPA Method 1311	209
Tennessee Gasoline Range Organics Mixture #2A	225
Tennessee/Mississippi Diesel Range Organics Mixture #2	225
TEPP Degradation Standards EPA Method 8141A/8141B	194
TEPP Standards EPA Method 8141A/8141B	194
Terpene Mixture 1	268, 269
Terpene Mixture 2	269
Terpene Mixture Kit (2 Mixtures)	246, 269
Terpenes	268
Test Mixture #1 EPA Method 530	157
Test Mixture #2 EPA Method 530	157
Test Mixture EPA Method 541	158
Texas TNRCC Method 1005 - Window Defining Hydrocarbon Standards Mixture #3	225
Texas TNRCC Method 1005 - Window Defining Hydrocarbon Standards Mixture #4	225
Thiabenzazole Standards EPA Method 641	176
Thiocarbamate Pesticides Mixture EPA Method 634	175
Triazine Herbicides Mixtures EPA Method 8141A/8141B	194
Triazine Pesticides Mixture EPA Method 619	170
Trihalomethanes EPA Method 501,601/602,8010B	144
Trihalomethanes EPA Method 601/602, 501, 8010B	164
Trihalomethanes EPA Method 8010B ,601/602, 501	184
Trihalomethanes High Concentration Mixture EPA Method 501.3	144
1,3,5-Trinitrobenzene Standards EPA Method 8270B	201
Tuning Standards EPA Method 608	166
Tuning Standards EPA Method 680	177
Tuning Standards EPA Method 8240B	199
Tuning Standards EPA Method 8270B	204
Tuning Standards EPA Method CLP, 8270B	215
Tuning Standards EPA Method TO13A	217
Tuning Standards EPA Method TO14A	217
Tuning Standards Mixture EPA Method 625, 8250A/8270B, CLP	173



Tuning Standards Mixture EPA Method 8250A/8270B, 625, CLP	204
Tuning Standards Mixture EPA Method CLP, 625, 8250A/8270B	215
Tuning Standards Standards EPA Method 624/1624	171
Tuning Standards / Surrogate Standards	
EPA Method 502/524	146
Tuning Standards / Surrogate Standards	
EPA Method 551.1 , 502/524	160

## U

Unleaded Gasoline Standards	221
USP Method 467 Voc Mixture	226
USP Method 561 Chlorinated Pesticides Kit - 34 Components	246
USP Method 561 Chlorinated Pesticides Mixture	226
USP Method 561 Chlorinated Pest Solutions Kit 34 Components	246
USP Method 561 Pesticide Kit - 74 Components	247
USP Method 561 Pesticide Solutions Kit - 74 Components	248
USP Method 561 Phosphorus Pesticides Kit - 30 Components	250
USP Method 561 Phosphorus Pesticides Mixture	226
USP Method 561 Phosphorus Pest Solutions Kit - 30 Components	250
USP Method 561 Pyrethroid Neat Kit - 10 Components	251
USP Method 561 Pyrethroid Solutions Kit - 10 Components	251

## V

Vinyl Chloride Standards	
EPA Method 502/524,624/1624,8021A,8260A	144
Vinyl Chloride Standards	
EPA Method 624/1624, 502/524,8021A,8260A	171
Vinyl Chloride Standards	
EPA Method 8021B, 502/524,624/1624,8260A	186
Vinyl Chloride Standards	
EPA Method 8260A,502/524,624/1624,8021A	197
Vitamins	330
Volatile Aromatic Compounds Mixture EPA Method 503.1	147
Volatile Organic Compoundsepa Method 502/524,8021A	185, 186,
<b>197, 198</b>	
Volatile Organic Compounds Mixture - 1	
EPA Method 502/524	144
Volatile Organic Compounds Mixture - 2	
EPA Method 502/524 Chlorobenzene	145
Volatile Organic Compounds Mixture	
EPA Method 502/524,8021A, 8260A	144, 145,
<b>152</b>	
Volatile Organic Compounds Mixture	
EPA Method 8021B, 502/524, 8260A	185
Volatile Organic Compounds Mixture	
EPA Method 8260A, 502/524,8021A	197, 198
Volatiles Calibration Check Mixture	
EPA Method 8240B/8260A/8260B CLP, 5035A	199
Volatiles Calibration Check Mixture	
EPA Method CLP, 8240B/8260A/8260B 5035A	212
Volatiles Mixture EPA Method 1311	209
Volatiles Mixture Skinner List	219
Volatiles System Performance Mixture	
EPA Method 8240B/8260A/8260B, CLP	198
Volatiles System Performance Mixture	
EPA Method CLP, 8240B/8260A/8260B	212

## W

Washington EPH Aliphatic Hydrocarbon	
Standards Mixture	225
Washington EPH Surrogate Spiking Mixture	225
Washington EPH Surrogate Standards	225
Washington VPH Matrix Spiking Mixture	226
Washington VPH Primary Dilution	
Standard Mixture (No Surrogate)	225
Washington VPH Primary Dilution	
Standard Mixture (With Surrogate)	225

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