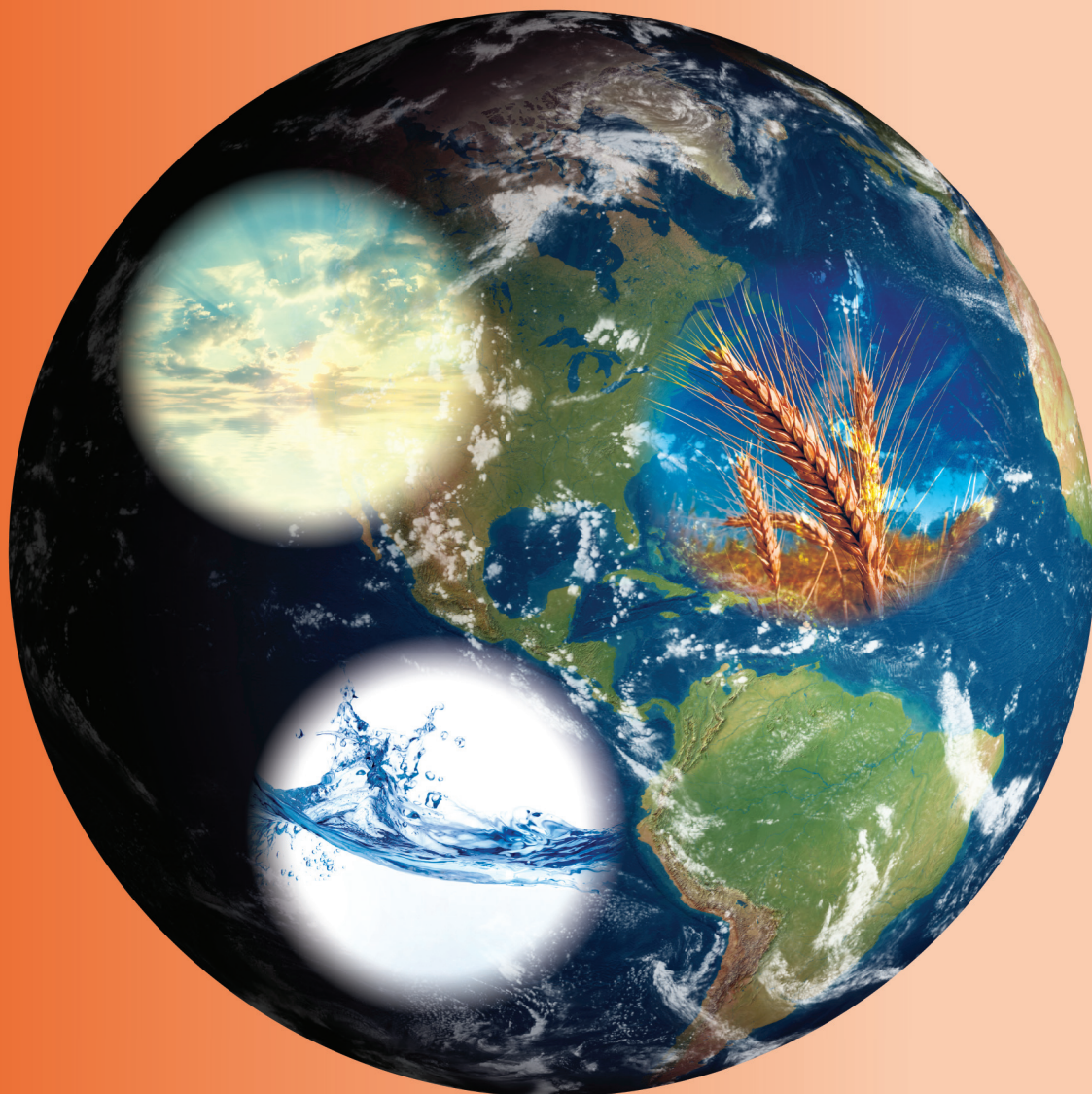


CHEM SERVICE^{INC}

**ENVIRONMENTAL & ANALYTICAL
STANDARDS**



**CERTIFIED REFERENCE
STANDARDS**

Welcome to the 2015-2016 Chem Service Inc. ENVIRONMENTAL, ANALYTICAL AND CHEMICALS in SMALL QUANTITIES CATALOG

Chem Service remains the foremost provider of Analytical Standards including Pesticides and Metabolites in small quantities for laboratories throughout the world. Let our teams of experts in the fields of Sales, Synthesis, Analytical, and Shipping, provide you with the finest selection of Analytical Standards available in both small quantities and in solution.

As Chem Service enters its fifth decade as the industry leader in providing the finest in purified, certified, analytical standards to laboratories, I am proud to introduce the latest Chem Service General Catalog which contains our most extensive collection of products to date.

To make it easier for you to find the chemicals that you need, we have added Chemical Abstracts Service (CAS) numbers within both the alphabetical listing in the beginning, as well as in a new, separate section towards the back of the catalog.

The alphabetical section lists all of the inorganic, organic, pesticides with their corresponding metabolites, and other chemicals together to expedite your search for the Chem Service catalog number. You can also search our website to find products by CAS number, EPA Method number, and chemical or trade name. In addition, we recognize the importance of not only offering a large selection of products, but also of having the most requested products available to be shipped to you the same day, if ordered before 4:00 PM Eastern Time.

At Chem Service, we have always felt the success of our business has been based upon our commitment to provide you the highest quality in our products and services. We are recognized worldwide for the excellence of our neat materials as well as for our standard and custom solutions and mixtures. We look forward to continuing our commitment to providing every customer with personal and polite customer service. As it always has been at Chem Service, your phone call will be answered by a person and not by a machine, during normal business hours, so if you cannot find the item that you are searching for, then feel free to have one of our sales representatives assist you via our phone or fax numbers.

Feel assured that the extensive line of products being offered, and our commitment to excellence, will exceed your expectations. If you have any questions or requests for new products or materials, which you were unable to locate in our catalog, please feel free to call, fax, or e-mail us your request. We look forward to using our expertise to assist you.

*Lyle H. Phifer, Ph.D.
Chairman Emeritus*

CHEM SERVICE^{INC}



2015 - 2016 Catalog Highlights

■ New upgraded part numbers

- The part number prefix indicates the type of standard (S = Solution, N=Neat, M=Mixture, BZ = PCB, MET=Metabolite, NG=No Grade, X=Inorganic)
- The part number suffix indicates the weight or volume of the product (1G = 1 Gram, 1ML = 1 milliliter, 100MG = 100 milligrams, etc.)

■ Environmental Standards

- Organics
- Inorganics
- Pesticides/Metabolites - Over 100 NEW Pesticides and their metabolites
- PCB's
- PBB's
- Aroclors
- PBDE's
- Phthalates
- Surfactants
- Azodyes
- Dyes
- Explosives
- Plasticizers
- Vitamins
- Carbohydrates
- Oxidizers

■ EPA Standard Mixtures

- Method 500's-8000's
- CLP (Contract Laboratory Program)
- TPH (Total Petroleum Hydrocarbons)
- UST (Underground Storage Tanks)

■ International Standard Mixtures

- Canadian Regulation Standards
- European Regulation Standards
- ISO
- DIN

■ CAS Index

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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 Guide 34, 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 Guide 34, 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.



QUALITY TESTING

Our on-going stability testing program for Standards Grade materials has additional benefits for our customers. We will supply neat standards only when they have a minimum of two-thirds of the shelf-life remaining on their lot certification. If our stability testing shows the material has a purity or stability problem which affects its expiration date, we notify our customers and offer a replacement. Chem Service is committed to supplying quality products and services to our customers.

How to Place Orders

You have several options on how to place an order with Chem Service.

STOCK AND CUSTOM ORDERS

- **Online:** <http://www.chemservice.com>
- **Phone Orders:** 1-800-452-9994 or 1-610-692-3026
- **Mail Orders:** P.O. Box 599, West Chester, PA 19381-0599
- **Fax Orders:** 1-610-692-8729
- **Email orders:** info@chemservice.com

We have included forms for general orders and for custom orders on the following pages. You can copy these forms and fill in the indicated information.

ORDERING INFORMATION

Chem Service's business hours are Monday - Thursday 8:00 AM to 6:00 PM ET and 8:00am - 5:00pm Friday for ordering and support of all products.

To facilitate the rapid placement of an order, please have your Chem Service customer account number available. We recommend placing this number on the CAN# line at the top of this page.

To avoid errors, please state the catalog number and associated catalog name for each item being purchased. At the end of each order, your Chem Service representative will state the order reference number. Please document this reference number for future order status. Generally a mail or fax confirming order is not necessary for phone orders. If a confirming order is sent, please indicate that it is confirming and indicate our order reference number.

Prices are F.O.B. West Chester, PA, net 30 days. Sizes and Prices are subject to change without notice.

RUSH ORDERS (SAME DAY SHIPMENT)

Chem Service will accept rush orders for any in-stock Chem Service item until 4 PM ET, for next day delivery by Federal Express or UPS. This service is provided free of charge to all Chem Service customers. Please inform your sales representative whether you are placing a rush order and your preferred carrier. Chem Service, Inc. assumes no liability except for due diligence in handling and shipping of rush orders.

NEW CUSTOMERS

Until credit has been established, we request that first orders over \$100 be shipped C.O.D., be held for check in advance, or be paid for by credit card. A credit application must be completed and received by Chem Service, Inc. prior to the shipment of all first time orders.

INTERNATIONAL CUSTOMERS

Company policy on payment is check in advance, wire transfer or credit card, covering all chemicals, shipping and documentation fees. Check to be drawn on a US Bank in US Funds. A documentation fee may be charged for any additional paperwork required for shipment. Please advise us of any special documentation or handling requirements in advance of order. All applicable duties and taxes are the responsibility of the recipient.

REPLACEMENT POLICY

Prior to the expiration date shown on the label and exclusive of any customer contamination, Chem Service will replace any product showing purity or concentration degradation. You must advise our Customer Service Department immediately to receive approval and instructions on either disposal or return of the product. Call 1-800-452-9994.

PRODUCT DOCUMENTATION

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. COAs are available for kits, but need to be requested at the time of order. Please note that "Standards Grade" products assigned a purity of tech, will not receive a COA. A nominal fee will be charged for COAs for "Reference Grade" materials, when available. COAs are not available for "Tech Grade" and "No Grade" products.

MATERIAL SAFETY DATA SHEETS (MSDS) - MSDS are shipped in the box with the chemicals, exceeding OSHA's requirements. For additional copies, replacement copies, updated versions or MSDS in advance of an order, Chem Service will supply up to ten (10) total MSDS at no charge. Further requests for quantities greater than ten will incur a labor and processing charge based on the size of the request and the time required to process the MSDS.

WARNING - READ YOUR MATERIAL SAFETY DATA SHEET BEFORE HANDLING OR USING ANY CHEMICALS.

For information on **TERMS & CONDITIONS OF SALE, RETURNS, and TECHNICAL ASSISTANCE**, please refer to pages 308-309.

WE ACCEPT...



**P.O. BOX 599
WEST CHESTER, PA 19381, USA
PHONE: 610-692-3026
FAX: 610-692-8729**

DATE _____ PURCHASE ORDER NO.# _____

CONTACT NAME _____ COMPANY NAME _____

CHEM SERVICE ACCOUNT NO.# _____ DEPT. _____

PHONE _____

ATTENTION: _____

ADDRESS _____

CITY/STATE/ZIP _____

PHONE _____ FAX _____ EMAIL _____

ADDRESS _____

CITY/STATE/ZIP _____

PHONE _____ FAX _____ EMAIL _____

DATE NEEDED _____ SHIP VIA: _____
QUOTE NO.# _____ UPS or FEDEX ACCT. NO.#: _____

[illegible]

CREDIT CARD: _____ ACCT.#: _____ EXP. DATE: ____/____/____
CARD HOLDER _____ BILLING ZIP CODE#: _____

8

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:

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

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

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:

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

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

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).

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

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

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:

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

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

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001, ISO 17025, & ISO Guide 34 Quality Standards.

Chemicals in Small Quantities

Chem Service specializes in providing chemicals in small quantities. This allows you to order only what you need, when you need it...from us...the leader in small quantity chemical supply. With our small quantity neat chemicals, you can reduce your need for storage space, as well as your cost of waste disposal.

Chem Service is accredited to ISO Guide 34:2009 and ISO/IEC 17025:2008 and registered and certified to the ISO 9001:2008 Quality Management System.

As always at Chem Service, if you have any questions or requests for new products or materials, please feel free to email, fax, or visit our website <http://www.chemservice.com>



CHEM SERVICE INC

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Abamectin		N-10995-100MG	100MG	71751-41-2
Abamectin Solution	100 ug/ml in Acetonitrile	S-10995A1-1ML	1ML	71751-41-2
Abietic acid		NG-S15-1G	1G	514-10-3
Abuphenile citrate		NG-14639-1G	1G	
Acenaphthene		N-10999-1G	1G	83-32-9
Acenaphthene (13C6) Solution	100ug/ml in n-Nonane	SFC1S-1.2ML	1.2ML	
Acenaphthene Solution	100ug/mL in Methanol	S-10999M1-1ML	1ML	83-32-9
Acenaphthene Solution	100ug/mL in Methanol	S-10999M1-5ML	5ML	83-32-9
Acenaphthene-d10		N-11000-50MG	50MG	15067-26-2
Acenaphthene-d10 Solution	2000 ug/ml in Methanol	S-11000M5-1ML	1ML	15067-26-2
Acenaphthene-d10 Solution	2000 ug/ml in Methanol	S-11000M5-5ML	5ML	15067-26-2
Acenaphthylene		N-11001-100MG	100MG	208-96-8
Acenaphthylene (13C6) Solution	100ug/ml in n-Nonane	S-FC77S-1.2ML	1.2ML	
Acenaphthylene (d8)		N-FD77-A-0.1G	0.1G	
Acenaphthylene (d8) Solution	200ug/ml in Isooctane	S-FD77S-1.2ML	1.2ML	
Acenaphthylene Solution	100 ug/ml in Methanol	S-11001M1-1ML	1ML	208-96-8
Acenaphthylene Solution	100 ug/ml in Methanol	S-11001M1-5ML	5ML	208-96-8
Acenaphthylene Solution	100 ug/ml in Toluene	S-11001U1-1ML	1ML	208-96-8
Acenaphthylene Solution	100 ug/ml in Toluene	S-11001U1-5ML	5ML	208-96-8
Acephate		N-11002-250MG	250MG	30560-19-1
Acephate Solution	100 ug/ml in Acetonitrile	S-11002A1-1ML	1ML	30560-19-1
Acephate Solution	1000 ug/ml in Acetone	S-11002B4-1ML	1ML	30560-19-1
Acephate Solution	1000 ug/ml in Acetone	S-11002B4-5ML	5ML	30560-19-1
Acequinocyl		N-11003-250MG	250MG	57960-19-7
Acequinocyl Solution	100 ug/ml in Acetonitrile	S-11003A1-1ML	1ML	57960-19-7
Acequinocyl Solution	100 ug/ml in Toluene	S-11003U1-1ML	1ML	57960-19-7
Acetal		N-11004-1G	1G	105-57-7
Acetaldehyde		N-11005-1G	1G	75-07-0
Acetaldehyde (DNPH Derivative)		N-11006-100MG	100MG	1019-57-4
Acetaldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-11006A1-1ML	1ML	1019-57-4
Acetaldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-11006A1-5ML	5ML	1019-57-4
Acetaldehyde (DNPH Derivative) Solution	1000 ug/ml in Methanol:Acetonitrile (80:20)	S-11006W4-1ML	1ML	1019-57-4
Acetaldehyde (DNPH Derivative) Solution	1000 ug/ml in Methanol:Acetonitrile (80:20)	S-11006W4-5ML	5ML	1019-57-4
Acetaldehyde ammonia trimer, trihydrate		N-11007-500MG	500MG	58052-80-5
Acetaldehyde Solution	1000 ug/ml in Acetonitrile	S-11005A4-1ML	1ML	75-07-0
Acetaldehyde Solution	1000 ug/ml in Acetonitrile	S-11005A4-5ML	5ML	75-07-0
Acetaldehyde Solution	1000 ug/ml in Water	S-11005F4-1ML	1ML	75-07-0
Acetaldehyde Solution	1000 ug/ml in Water	S-11005F4-5ML	5ML	75-07-0
Acetaldehyde-d4 (DNPH Derivative)		N-13268-100MG	100MG	1632-89-9
Acetaldoxime		NG-14605-1G	1G	107-29-9
Acetamide		N-11008-1G	1G	60-35-5
Acetamidine hydrochloride		NG-14608-1G	1G	124-42-5
2-Acetamido-5-nitrothiazole		NG-14641-1G	1G	
p-Acetamidobenzoic acid		NG-14642-1G	1G	556-08-1
2-Acetamidofluorene		N-10262-100MG	100MG	53-96-3
2-Acetamidofluorene Solution	100 ug/ml in Toluene	S-10262U1-1ML	1ML	53-96-3
2-Acetamidofluorene Solution	100 ug/ml in Toluene	S-10262U1-5ML	5ML	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
p-Acetamino aniline		NG-14644-1G	1G	122-80-5
Acetamiprid		N-11009-100MG	100MG	135410-20-7
Acetamiprid Solution	100 ug/ml in Acetonitrile	S-11009A1-1ML	1ML	135410-20-7
Acetamiprid Solution	100ug/mL in Toluene	S-11009U1-1ML	1ML	135410-20-7
Acetanilide		N-11010-1G	1G	103-84-4
Acetanilide Solution	500 ug/ml in Acetonitrile	S-11010A3-1ML	1ML	103-84-4
Acetanilide Solution	500 ug/ml in Acetonitrile	S-11010A3-5ML	5ML	103-84-4
p-Acetanilide		NG-14645-1G	1G	51-66-1
Acethydrazide		NG-14643-1G	1G	1068-57-1
Acetic acid		N-11011-1G	1G	64-19-7
Acetic acid 2-methylbutyl ester		NG-14646-1G	1G	624-41-9
Acetic acid,2-[(dimethoxyphosphinothioyl)thio]-,ethyl ester		N-12923-100MG	100MG	1068-13-9
Acetic anhydride		N-13808-1G	1G	108-24-7
Acetoacetanilide		N-11012-1G	1G	102-01-2
Acetochlor		N-11013-100MG	100MG	34256-82-1
Acetochlor ESA sodium salt		MET-11013A-25MG	25MG	187022-11-3
Acetochlor ESA sodium salt Solution	100 ug/ml in Methanol	MET-11013AM1-1ML	1ML	187022-11-3
Acetochlor OA		MET-11013B-10MG	10MG	194992-44-4
Acetochlor OA Solution	100 ug/ml in Methanol	MET-11013BM1-1ML	1ML	194992-44-4
Acetochlor Solution	100 ug/ml in Methanol	S-11013M1-1ML	1ML	34256-82-1
Acetoguanamine		NG-14650-1G	1G	542-02-9
Acetohydroxamic acid		NG-14622-100MG	100MG	546-88-3
Acetol		NG-14628-1G	1G	116-09-6
2'-Acetonaphthone		N-10701-1G	1G	93-08-3
1'-Acetonaphthone		N-10247-1G	1G	941-98-0
Acetone		N-11014-1G	1G	67-64-1
Acetone (DNPH Derivative)		N-11015-50MG	50MG	1567-89-1
Acetone (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-11015A1-1ML	1ML	1567-89-1
Acetone (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-11015A1-5ML	5ML	1567-89-1
Acetone cyanohydrin		N-11016-1G	1G	75-86-5
Acetone ketal of glycerine		NG-14652-1G	1G	100-79-8
Acetone oxime		N-11017-1G	1G	127-06-0
Acetone semicarbazone		NG-14632-1G	1G	110-20-3
Acetone sodium bisulfite		NG-14655-1G	1G	540-92-1
Acetone Solution	100ug/mL in Methanol:Water	S-11014N1-1ML	1ML	67-64-1
Acetone Solution	100ug/mL in Methanol:Water	S-11014N1-5ML	5ML	67-64-1
Acetone-d6		N-14653-1G	1G	666-52-4
Acetone-d6 (DNPH Derivative)		N-13005-100MG	100MG	
Acetonitrile		N-11018-1G	1G	75-05-8
Acetonitrile Solution	1000 ug/ml in Water	S-11018F4-1ML	1ML	75-05-8
Acetonitrile Solution	1000 ug/ml in Water	S-11018F4-5ML	5ML	75-05-8
Acetonitrile Solution	1000ug/mL in Methanol	S-11018M1-1ML	1ML	75-05-8
Acetonitrile Solution	100ug/mL in Methanol	S-11018M1-5ML	5ML	75-05-8
Acetonyl acetate		N-11019-500MG	500MG	592-20-1
p-Acetophenetidine		N-12745-1G	1G	62-44-2
p-Acetophenetidine Solution	100 ug/ml in Toluene	S-12745U1-1ML	1ML	62-44-2
p-Acetophenetidine Solution	100 ug/ml in Toluene	S-12745U1-5ML	5ML	62-44-2
Acetophenone		N-11020-1G	1G	98-86-2
Acetophenone oxime		NG-14636-100MG	100MG	613-91-2
Acetophenone Solution	100 ug/ml in Methanol	S-11020M1-1ML	1ML	98-86-2
Acetophenone Solution	100 ug/ml in Methanol	S-11020M1-5ML	5ML	98-86-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Acetophenone-DNPH		N-12904-1G	1G	1677-87-8
3-Acetoxy-2-(1H)-pyridone		NG-14640-10MG	10MG	61296-14-8
p-(Acetoxymercuri)aniline		NG-14656-1G	1G	6283-24-5
2-Acetyl hydroquinone		NG-14697-100MG	100MG	490-78-8
Acetyl tributyl citrate		NG-11021-1G	1G	77-90-7
Acetyl triethyl citrate		NG-11022-1G	1G	77-89-4
Acetyl tris(2-ethylhexyl)citrate		NG-11023-1G	1G	
1-Acetyl-2-phenylhydrazine		NG-14692-1G	1G	114-83-0
1-Acetyl-2-thiourea		N-10013-500MG	500MG	591-08-2
1-Acetyl-2-thiourea Solution	100 ug/ml in Methanol	S-10013M1-1ML	1ML	591-08-2
1-Acetyl-2-thiourea Solution	100 ug/ml in Methanol	S-10013M1-5ML	5ML	591-08-2
1-Acetyl-3-methylurea		NG-14675-1G	1G	
1-Acetyl-3-thiosemicarbazide		NG-14527-1G	1G	2302-88-7
Acetylacetone		N-11024-1G	1G	123-54-6
Acetylated glycerol monostearate		NG-S242-1G	1G	68990-54-5
4-Acetylbenzoic acid		NG-14660-1G	1G	586-89-0
2-Acetylbenzoic acid		NG-14657-1G	1G	577-56-0
p-Acetylbenzonitrile		NG-14658-1G	1G	1443-80-7
2-Acetylcyclohexanone		NG-14668-1G	1G	874-23-7
(Acetylcyclopentadienyl)cyclopentadienyl iron		NG-14669-1G	1G	1271-55-2
Acetylenedicarboxylic acid monopotassium salt		NG-14671-1G	1G	928-04-1
2-Acetylfuran		N-10263-1G	1G	1192-62-7
Acetylglycine		NG-14677-1G	1G	543-24-8
3-Acetylundole		NG-14647-100MG	100MG	703-80-0
2-Acetylpyridine		NG-14859-1G	1G	350-03-8
Acetylsalicylic acid		N-11025-1G	1G	50-78-2
Acibenzolar-S-methyl		N-11026-250MG	250MG	135158-54-2
Acibenzolar-S-methyl Solution	100 ug/ml in Acetonitrile	S-11026A1-1ML	1ML	135158-54-2
Acibenzolar-S-methyl Solution	100 ug/ml in Toluene	S-11026U1-1ML	1ML	135158-54-2
Acid Calibration Check Mixture	2000 ug/ml in Methanol	M-CLP12M5-1ML	1ML	
Acid Extractables Mixture #1 - Skinner List	200 ug/ml in Methylene chloride	M-SKAC1X2-1ML	1ML	
Acid Extractables Mixture #2 - Skinner List	2000 ug/ml in Methylene chloride	M-SKAC2X5-1ML	1ML	
Acid fuchsin, calcium salt		NG-15747-500MG	500MG	
Acid Green 25		NG-BS154-1G	1G	4403-90-1
Acids Mixture - CLP Semi	1000 ug/ml in Methylene chloride	M-CLPSEM1AX4-1ML	1ML	
Acids Mixture - CLP Semi	1000 ug/ml in Methylene chloride	M-CLPSEM1AX4-5ML	5ML	
Acids Spiking Mixture, High Concentration - 8270,CLP	10000 ug/ml in Methanol	M-SASH1M8-1ML	1ML	
Acids Spiking Mixture-8270	2000 ug/ml in Methanol	M-SAS1M5-1ML	1ML	
Acids Surrogate Std Mixture, High Concentration - 8250,8270,	10000ug/mL in Methanol	M-CLPH1M8-1ML	1ML	
Acids Surrogate Std Mixture, High Concentration - 8250,8270,	10000ug/mL in Methanol	M-CLPH1M8-5ML	5ML	
Acids Surrogate Std Mixture-8250/8270/CLP	2000 ug/ml in Methanol	M-CLP1M5-1ML	1ML	
Acids Surrogate Std Mixture-8250/8270/CLP	2000 ug/ml in Methanol	M-CLP1M5-5ML	5ML	
Acifluorfen		N-11027-250MG	250MG	50594-66-6
Acifluorfen methyl ester		N-11028-100MG	100MG	50594-67-7
Acifluorfen methyl ester Solution	100 ug/ml in Isooctane:Acetone (90:10)	S-11028Y1-1ML	1ML	50594-67-7
Acifluorfen methyl ester Solution	100 ug/ml in Isooctane:Acetone (90:10)	S-11028Y1-5ML	5ML	50594-67-7
Acifluorfen Solution	100 ug/ml in Acetonitrile	S-11027A1-1ML	1ML	50594-66-6
Acifluorfen Solution	100 ug/ml in Acetone	S-11027B1-1ML	1ML	50594-66-6
Acifluorfen Solution	100 ug/ml in Acetone	S-11027B1-5ML	5ML	50594-66-6
Acifluorfen,amino		MET-11027A-10MG	10MG	
trans-Aconitic acid		NG-15818-1G	1G	4023-65-8
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-BS71-1G	1G	494-38-2
Acridine yellow		NG-BS152-1G	1G	135-49-9
9-Acradone (10H)		NG-14684-1G	1G	578-95-0
Acriflavine hydrochloride		NG-14678-1G	1G	86-40-8
Acrinathrin		N-13928-100MG	100MG	101007-06-1
Acrinathrin Solution	100 ug/ml in Acetonitrile	S-13928A1-1ML	1ML	101007-06-1
Acrolein		N-11030-1G	1G	107-02-8
Acrolein (DNPH Derivatives)		N-11031-50MG	50MG	888-54-0
Acrolein (DNPH Derivatives) Solution	100ug/mL in Acetonitrile	S-11031A1-1ML	1ML	888-54-0
Acrolein (DNPH Derivatives) Solution	100ug/mL in Acetonitrile	S-11031A1-5ML	5ML	888-54-0
Acrolein diethyl acetal		NG-14680-1G	1G	3054-95-3
Acrolein Solution	100 ug/ml in Water	S-11030F1-1ML	1ML	107-02-8
Acrolein Solution	100 ug/ml in Water	S-11030F1-5ML	5ML	107-02-8
Acrylamide		N-11032-1G	1G	79-06-1
Acrylamide Solution	1000 ug/ml in Water	S-11032F4-1ML	1ML	79-06-1
Acrylamide Solution	1000 ug/ml in Water	S-11032F4-5ML	5ML	79-06-1
Acrylic acid		N-11033-1G	1G	79-10-7
Acrylonitrile		N-11034-1G	1G	107-13-1
Acrylonitrile (13C3)		N-FC3-A-0.1G	0.1G	
Acrylonitrile (d3)		N-FC3-1-1G	1G	
Acrylonitrile (d3)		N-FC3-5-5G	5G	
Acrylonitrile Solution	100 ug/ml in Methanol	S-11034M1-1ML	1ML	107-13-1
Acrylonitrile Solution	100 ug/ml in Methanol	S-11034M1-5ML	5ML	107-13-1
Acrylonitrile Solution	1000 ug/ml in Methanol	S-11034M4-1ML	1ML	107-13-1
Acrylonitrile Solution	1000 ug/ml in Methanol	S-11034M4-5ML	5ML	107-13-1
Adamantanamine hydrochloride		NG-14683-1G	1G	665-66-7
Adamantane		N-11035-1G	1G	281-23-2
Adamantane Solution	100 ug/ml in Toluene	S-11035U1-1ML	1ML	281-23-2
Adamantane Solution	100 ug/ml in Toluene	S-11035U1-5ML	5ML	281-23-2
1-Adamantanecarbonitrile		NG-14686-1G	1G	23074-42-2
1-Adamantane-methanol		NG-14681-1G	1G	770-71-8
Adamantanol		NG-14685-1G	1G	31878-59-8
Adipamide		N-11036-500MG	500MG	628-94-4
Adipic 1,3-butylene glycol polymer		NG-11037-1G	1G	
Adipic acid		N-11038-1G	1G	124-04-9
Adipoin		NG-14665-10MG	10MG	30282-14-5
Adiponitrile		N-11039-1G	1G	111-69-3
Adipyl chloride		N-11040-500MG	500MG	111-50-2
Agarose		NG-14689-1G	1G	9012-36-6
Agribrom		N-11041-500MG	500MG	16079-88-2
Akton (TM)		N-11042-1G	1G	1757-18-2
Akton (TM) Solution	100 ug/ml in Acetonitrile	S-11042A1-1ML	1ML	1757-18-2
Akton (TM) Solution	100 ug/ml in Toluene	S-11042U1-1ML	1ML	1757-18-2
Alachlor		N-11043-250MG	250MG	15972-60-8
Alachlor (ring 13C6) Solution	100ug/ml in n-Nonane	S-FC2072S-1.2ML	1.2ML	

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
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 ug/ml in Methanol	MET-11043DM1-1ML	1ML	140939-15-7
Alachlor OA		MET-11043E-10MG	10MG	171262-17-2
Alachlor OA Solution	100 ug/ml in Methanol	MET-11043EM1-1ML	1ML	171262-17-2
Alachlor Solution	100 ug/ml in Methanol	S-11043M1-1ML	1ML	15972-60-8
Alachlor Solution	100 ug/ml in Methanol	S-11043M1-5ML	5ML	15972-60-8
b-Alanine(Technical)		N-11116-1G	1G	107-95-9
Alaska GRO Alkane Standards Mixture	2000 ug/ml in Methanol	M-USTGAK1M5-1ML	1ML	
Alaska GRO Surrogate Control Standards Mixture	5000ug/mL in Methanol	M-USTGSSAK1M7-1ML	1ML	
Albendazole		N-12959-10MG	10MG	54965-21-8
Aldicarb		N-11044-100MG	100MG	116-06-3
Aldicarb oxime		MET-11044A-10MG	10MG	1646-75-9
Aldicarb Solution	100 ug/ml in Methanol	S-11044M1-1ML	1ML	116-06-3
Aldicarb Solution	100 ug/ml in Methanol	S-11044M1-5ML	5ML	116-06-3
Aldicarb sulfone		N-11045-10MG	10MG	1646-88-4
Aldicarb sulfone Solution	100 ug/ml in Methanol	S-11045M1-1ML	1ML	1646-88-4
Aldicarb sulfone Solution	100 ug/ml in Methanol	S-11045M1-5ML	5ML	1646-88-4
Aldicarb sulfoxide		N-11046-10MG	10MG	1646-87-3
Aldicarb sulfoxide Solution	100 ug/ml in Acetonitrile	S-11046A1-1ML	1ML	1646-87-3
Aldicarb sulfoxide Solution	100 ug/ml in Acetonitrile	S-11046A1-5ML	5ML	1646-87-3
Aldol(Technical)		N-11047-250MG	250MG	107-89-1
Aldrin (TM)		N-11049-250MG	250MG	309-00-2
Aldrin (TM) (13C12, 99%) Solution	100ug/ml in Nonane	SFC89S.1.2ML	1.2ML	
Aldrin (TM) Solution	100 ug/ml in Methanol	S-11049M1-1ML	1ML	309-00-2
Aldrin (TM) Solution	100 ug/ml in Methanol	S-11049M1-5ML	5ML	309-00-2
Aliphatic hydrocarbons-sulfonic acid		NG-S428-1G	1G	
Alizarin		NG-B585-1G	1G	72-48-0
Alizarin blue black B		NG-B5155-1G	1G	1324-21-6
Alizarin red 5		NG-B586-1G	1G	130-22-3
Alizarin yellow GC		NG-B518-1G	1G	584-42-9
Alizarin yellow R		NG-B519-1G	1G	2243-76-7
n-Alkyl (60% C11) dimethyl benzyl ammonium chloride		NG-S6181-1G	1G	
Alkyl benzene sulfonic acid (propylene tetramer)		NG-S649-1G	1G	27176-87-0
Alkylammonium dodecyl-benzene sulfonate		NG-S426-1G	1G	
Alkylaryl polyether sulfate, sodium salt		NG-S3921-1G	1G	
Alkylated arylphosphite		NG-11050-1G	1G	
Allantoin		NG-14695-1G	1G	97-59-6
Allethrin Solution	100 ug/ml in Methylene chloride	S-11051X1-5ML	5ML	584-79-2
Allethrin Solution	0.1 mg/mL in Methylene chloride	S-11051X1-1ML	1ML	584-79-2
Allethrin Solution	0.1 mg/mL in Methylene chloride	S-11051X1-1ML	1ML	584-79-2
Alloocimene dioxide		NG-14696-1G	1G	
Alloxantin		NG-14700-100MG	100MG	76-24-4
Alloxydim - Sodium Solution	100 ug/ml in Acetonitrile	S-11052A1-5ML	5ML	66003-55-2
Alloxydim - Sodium Solution	100 ug/ml in Acetonitrile	S-11052A1-1ML	1ML	66003-55-2
Allyl acetate		N-11053-1G	1G	591-87-7
Allyl alcohol		N-11054-1G	1G	107-18-6
Allyl alcohol Solution	100 ug/ml in Methanol	S-11054M1-1ML	1ML	107-18-6
Allyl alcohol Solution	100 ug/ml in Methanol	S-11054M1-5ML	5ML	107-18-6
Allyl benzene		NG-14702-1G	1G	300-57-2
Allyl bromide		N-11055-1G	1G	106-95-6
Allyl chloride		N-11056-1G	1G	107-05-1
Allyl chloride Solution	100 ug/ml in Methanol	S-11056M1-1ML	1ML	107-05-1
Allyl chloride Solution	100 ug/ml in Methanol	S-11056M1-5ML	5ML	107-05-1
Allyl ether		N-11057-500MG	500MG	557-40-4
Allyl glycidyl ether		N-11058-1G	1G	106-92-3
2-Allyl phenol		NG-14712-1G	1G	1745-81-9
Allyl phenyl ether		NG-14713-1G	1G	1746-13-0
Allyl sodium sulfonate		NG-14725-1G	1G	
Allyl trimethylammonium bromide		N-11059-1G	1G	3004-51-1
Allyl trimethylammonium bromide Solution	100 ug/ml in Water	S-11059F1-1ML	1ML	3004-51-1
Allyl trimethylammonium bromide Solution	100 ug/ml in Toluene	S-11059U1-1ML	1ML	3004-51-1
3-Allyl-1-ethyl-2-thiourea		NG-14805-1G	1G	
4-Allyl-2-methoxyphenol		N-10803-250MG	250MG	97-53-0
4-Allyl-2-methoxyphenol Solution	100 ug/ml in Methanol	S-10803M1-1ML	1ML	97-53-0
Allyl-2-nonenate		NG-14716-1G	1G	
Allylamine		N-11060-1G	1G	107-11-9
Allylcyclohexylamine		NG-14672-100MG	100MG	6628-00-8
Allylurea		NG-14717-1G	1G	557-11-9
Alphazurin A		NG-B5128-100MG	100MG	3486-30-4
Alumina activated		NG-I1010-1G	1G	
Aluminum acetate basic powder.		NG-I1020-1G	1G	139-12-8
Aluminum acetylacetonate		NG-I1030-1G	1G	13963-57-0
Aluminum ammonium sulfate		NG-I-1-1G	1G	7784-25-0
Aluminum antimonide		NG-I1035-100MG	100MG	25152-52-7
Aluminum arsenate		NG-I1040-1G	1G	13462-91-4
Aluminum chloride		NG-I2-1G	1G	7446-70-0
Aluminum chloride hexahydrate		NG-I1075-1G	1G	7784-13-6
Aluminum ethoxide		NG-I1085-1G	1G	555-75-9
Aluminum fluoride powder		NG-I1090-1G	1G	15098-87-0
Aluminum hydroxide powder		NG-I1105-1G	1G	21645-51-2
Aluminum isopropoxide(Technical)		N-11062-1G	1G	555-31-7
Aluminum metal dust		NG-I1116-1G	1G	7429-90-5
Aluminum metal filings		NG-I1117-1G	1G	7429-90-5
Aluminum metal foil		NG-I1119-1G	1G	7429-90-5
Aluminum metal granular 30 mesh and finer		NG-I1114-1G	1G	7429-90-5
Aluminum metal granular 8-20 mesh		NG-I1112-1G	1G	7429-90-5
Aluminum metal turnings		NG-I1118-1G	1G	7429-90-5
Aluminum nitrate		NG-I3-1G	1G	7784-27-2
Aluminum octoate		NG-I1120-1G	1G	30745-55-2
Aluminum oleate		NG-S88-1G	1G	688-37-9
Aluminum oxide-ignited pwdr.		NG-I1140-1G	1G	1344-28-1
Aluminum palmitate		NG-S86-1G	1G	555-35-1
Aluminum phenolsulfonate		NG-I1150-1G	1G	1300-35-2
Aluminum phosphate		NG-I1160-1G	1G	7784-30-7
Aluminum phosphate-tribasic		NG-I1170-1G	1G	7784-30-7
Aluminum potassium sulfate		NG-I4-1G	1G	10043-67-1
Aluminum stearate		NG-S87-1G	1G	637-12-7
Aluminum sulfate		NG-I5-1G	1G	10043-01-3
Aluminum-n-butoxide		NG-14721-1G	1G	
Aluminum-tert-butoxide		NG-14722-1G	1G	556-91-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Amaranth (Acid red 27)		NG-BS132-1G	1G	915-67-3
Amdro		N-11063-100MG	100MG	67485-29-4
Amdro Solution	100 ug/ml in Acetonitrile	S-11063A1-1ML	1ML	67485-29-4
Amdro Solution	100 ug/ml in Hexane	S-11063J1-1ML	1ML	67485-29-4
Ametryne		N-11064-500MG	500MG	834-12-8
Ametryne Solution	100 ug/ml in Acetonitrile	S-11064A1-1ML	1ML	834-12-8
Ametryne Solution	100 ug/ml in t-Butylmethyl ether	S-11064T1-1ML	1ML	834-12-8
Ametryne Solution	100 ug/ml in t-Butylmethyl ether	S-11064T1-5ML	5ML	834-12-8
Amicarbazone		N-13075-100MG	100MG	129909-90-6
Amicarbazone Solution	100ug/mL in Acetonitrile	S-13075A1-1ML	1ML	129909-90-6
Amido naphthol red G (Acid red 1)		NG-BS135-1G	1G	3734-67-6
Amidosulfuron		N-13819-100MG	100MG	120923-37-7
4-Amino benzophenone		NG-14710-100MG	100MG	1137-41-3
4-Amino butyraldehyde diethylacetal		NG-14736-1G	1G	6346-09-4
Amino tri(methylene phosphonic acid)		NG-CDF16-1G	1G	6419-19-8
7-Amino-1,3-naphthalenedisulfonic acid		N-10963-1G	1G	86-65-7
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
4-Amino-1,2,4-triazole hydrochloride		NG-14920-1G	1G	
2-Amino-1,3,4-thiadiazole		NG-14914-100MG	100MG	4005-51-0
5-Amino-1,3,4-thiadiazole-2-thiol		NG-14509-1G	1G	2349-67-9
2-Amino-1,5-naphthalene disulfonic acid		NG-14851-1G	1G	117-62-4
4-Amino-1,8-naphthalic anhydride		NG-14540-100MG	100MG	6492-86-0
(+/-)-2-Amino-1-butanol		NG-15210-1G	1G	13054-87-0
1-Amino-1-cyclohexane carboxylic acid		NG-13909-1G	1G	2756-85-6
1-Amino-1-cyclopentane carboxylic acid		NG-14506-100MG	100MG	52-52-8
2-Amino-1-methoxybutane		NG-14894-100MG	100MG	63448-63-5
8-Amino-1-naphthalene sulfonic acid		NG-14856-1G	1G	82-75-7
4-Amino-1-naphthalene sulfonic acid		NG-14858-1G	1G	84-86-6
5-Amino-1-naphthol		NG-14536-1G	1G	83-55-6
4-Amino-1-naphthol hydrochloride		NG-14507-1G	1G	5959-56-8
6-Amino-1-naphthol-3-sulfonic acid		NG-14873-1G	1G	87-02-5
5-Amino-1-naphthylamine-5-sulfonic acid		NG-14623-1G	1G	84-89-9
5-Amino-1-pentanol		NG-14878-1G	1G	2508-29-4
2-Amino-1-phenylethanol		NG-14883-1G	1G	7568-93-6
3-Amino-1-propanol		N-10706-1G	1G	156-87-6
2-Amino-2-(hydroxymethyl)-1,3-propanediol(Technical)		N-10264-1G	1G	77-86-1
1-Amino-2,3-propanediol		NG-14887-1G	1G	616-30-8
4-Amino-2,6-dinitrotoluene		N-10804-10MG	10MG	19406-51-0
4-Amino-2,6-dinitrotoluene Solution	1000 ug/ml in Acetonitrile	S-10804A4-1ML	1ML	19406-51-0
4-Amino-2,6-dinitrotoluene Solution	1000 ug/ml in Acetonitrile	S-10804A4-5ML	5ML	19406-51-0
4-Amino-2,2,6,6-tetramethylpiperidine		NG-14967-100MG	100MG	36768-62-4
5-Amino-2,3-dihydro-1,4-phthalazinedione		NG-14756-100MG	100MG	521-31-3
3-Amino-2,4,6-triiodobenzoic acid		NG-14774-1G	1G	3119-15-1
6-Amino-2,4-dimethylphenol		NG-14835-100MG	100MG	14158-65-5
2-Amino-2',5-dichlorobenzophenone		NG-14521-100MG	100MG	2958-36-3
4-Amino-2,6-dichlorophenol hydrochloride		NG-14757-1G	1G	42486-53-3
3-Amino-2,6-dichloropyridine		NG-14815-10MG	10MG	
4-Amino-2,6-dihydroxy pyrimidine		NG-14825-1G	1G	873-83-6
3-Amino-2,6-dimethoxy pyridine monohydrochloride		NG-14830-10MG	10MG	80789-72-6
4-Amino-2,6-dimethylpyrimidine		NG-14845-1G	1G	461-98-3
4-Amino-2-chlorobenzoic acid		NG-14739-1G	1G	2457-76-3
3-Amino-2-chloropyridine		NG-14742-1G	1G	6298-19-7
4-Amino-2-chloropyridine		NG-14795-100MG	100MG	14432-12-3
2-Amino-2-ethyl-1,3-propanediol		NG-14868-1G	1G	115-70-8
5-Amino-2-hydroxybenzoic acid		NG-14794-1G	1G	89-57-6
5-Amino-2-methoxypyridine		NG-14901-100MG	100MG	6628-77-9
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
5-Amino-2-methylbenzothiazole dihydrochloride		NG-14537-100MG	100MG	32770-99-3
2-Amino-2-methylpropionitrile		N-13902-500MG	500MG	19355-69-2
6-Amino-2-naphthalene sulfonic acid		NG-14855-1G	1G	93-00-5
1-Amino-2-naphthalenesulfonic acid		NG-14852-1G	1G	81-06-1
3-Amino-2-naphthol		NG-14516-1G	1G	5417-63-0
1-Amino-2-naphthol hydrochloride		NG-14862-1G	1G	1198-27-2
1-Amino-2-naphthol-4-sulfonic acid		NG-14863-1G	1G	116-63-2
3-Amino-2-oxazolidinone sulfate		NG-13910-100MG	100MG	32957-26-9
1-Amino-2-propanol		N-10014-1G	1G	78-96-6
2-Amino-2-thiazoline		NG-14514-100MG	100MG	1779-81-3
5-Amino-3,4-dimethylisoxazole		NG-14796-1G	1G	19947-75-2
2-Amino-3,5-dibromopyridine		NG-14808-10MG	10MG	35486-42-1
2-Amino-3,5-dichloropyridine		NG-14812-100MG	100MG	4214-74-8
2-Amino-3-hydroxypyridine		NG-14880-100MG	100MG	16867-03-1
2-Amino-3-methylbenzoic acid		NG-14821-1G	1G	4389-45-1
5-Amino-3-methylisothiazole hydrochloride		NG-14828-1G	1G	52547-00-9
5-Amino-3-methylisoxazole		NG-14860-10MG	10MG	
3-Amino-3-methylpentane		NG-14909-10MG	10MG	
2-Amino-3-methylpyridine		NG-14953-1G	1G	1603-40-3
4-Amino-3-nitrobenzoic acid		NG-14520-500MG	500MG	1588-83-6
4-Amino-3-nitrobenzotrifluoride		NG-14877-1G	1G	400-98-6
5-Amino-3-phenyl-1,2,4-thiadiazole		NG-14945-100MG	100MG	17467-15-1
2-Amino-4,6-dinitrotoluene		N-10268-10MG	10MG	35572-78-2
2-Amino-4,6-dinitrotoluene Solution	1000 ug/ml in Acetonitrile	S-10268A4-1ML	1ML	35572-78-2
2-Amino-4,6-dinitrotoluene Solution	1000 ug/ml in Acetonitrile	S-10268A4-5ML	5ML	35572-78-2
2-Amino-4,6-dichloro-5-methylpyrimidine		NG-14810-10MG	10MG	
2-Amino-4,6-dichloropyrimidine		NG-14818-10MG	10MG	56-05-3
2-Amino-4,6-dimethylpyridine		NG-14840-1G	1G	5407-87-4
2-Amino-4,6-dimethylpyrimidine		NG-14843-1G	1G	767-15-7
3-Amino-4-carbethoxy-2-phenylpyrazole		NG-14751-1G	1G	
3-Amino-4-carbethoxypyrazole		NG-14512-100MG	100MG	6994-25-8
2-Amino-4-chloro-5-nitrophenol		NG-14784-100MG	100MG	6358-07-2
2-Amino-4-chloro-6-methylpyrimidine		NG-14745-1G	1G	5600-21-5
2-Amino-4-chlorobenzoic acid		NG-14770-100MG	100MG	89-77-0
2-Amino-4-chlorobenzothiazole		NG-14741-1G	1G	19952-47-7
3-Amino-4-chlorobenzotrifluoride		NG-14775-1G	1G	121-50-6
6-Amino-4-chloro-m-toluene sulfonic acid		N-10954-500MG	500MG	88-51-7
1-Amino-4-chloronaphthalene		NG-14781-100MG	100MG	4684-12-2
2-Amino-4-hydroxy-6-methylpyrimidine		NG-15690-500MG	500MG	3977-29-5
2-Amino-4-hydroxypteridine		NG-14699-100MG	100MG	938-42-1

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-Amino-4-mercaptopyrimidine		NG-14891-50MG	50MG	
7-Amino-4-methyl coumarin		NG-15443-10MG	10MG	26093-31-2
2-Amino-4-methyl-6-methylthio-5-triazine		NG-14907-100MG	100MG	
2-Amino-4-methylpyridine		NG-14837-1G	1G	695-34-1
2-Amino-4-methylpyrimidine		NG-14918-100MG	100MG	108-52-1
2-Amino-4-methylthiazole		NG-14922-100MG	100MG	1603-91-4
1-Amino-4-nitronaphthalene		N-10015-100MG	100MG	776-34-1
2-Amino-4-nitrophenol		N-10267-500MG	500MG	99-57-0
2-Amino-4-phenylthiazole hydrobromide		NG-14799-1G	1G	52253-69-7
5-Amino-4-pyrazolecarboxamide hemisulfate		NG-14534-100MG	100MG	27511-79-1
2-Amino-4-tert-butyl phenol		NG-14758-100MG	100MG	1199-46-8
1-Amino-5,6,7,8-tetrahydronaphthalene		N-10016-100MG	100MG	2217-41-6
3-Amino-5,6-dimethyl-1,2,4-triazine		NG-14849-100MG	100MG	17584-12-2
2-Amino-5,6-dimethylbenzimidazole		NG-14762-1G	1G	29096-75-1
2-Amino-5,6-dimethylbenzothiazole		NG-14833-100MG	100MG	29927-08-0
2-Amino-5-bromopyridine		NG-14513-1G	1G	1072-97-5
2-Amino-5-bromothiazole monohydrobromide		NG-14734-100MG	100MG	3034-22-8
2-Amino-5-chloro-4-methylbenzenesulfonic acid		N-10269-1G	1G	88-53-9
2-Amino-5-chlorobenzoic acid		NG-14748-1G	1G	635-21-2
2-Amino-5-chlorobenzonitrile		NG-14773-100MG	100MG	5922-60-1
2-Amino-5-chlorobenzophenone		NG-14746-1G	1G	719-59-5
2-Amino-5-chlorobenzoxazole		NG-14777-100MG	100MG	61-80-3
2-Amino-5-chloropyridine		NG-14793-100MG	100MG	1072-98-6
2-Amino-5-diethylaminotoluene monohydrochloride		NG-14764-1G	1G	2051-79-8
2-Amino-5-iodobenzoic acid		NG-14807-1G	1G	5326-47-6
3-Amino-5-mercapto-1,2,4-triazole		NG-14523-100MG	100MG	16691-43-3
2-Amino-5-methyl-1,3,4-thiadiazole		NG-14842-1G	1G	108-33-8
3-Amino-5-methylisoxazole		NG-14906-1G	1G	1072-67-9
2-Amino-5-methylpyridine		NG-14841-1G	1G	1603-41-4
2-Amino-5-nitrophenol		NG-14522-1G	1G	121-88-0
2-Amino-5-nitropyridine		NG-14929-100MG	100MG	4214-76-0
2-Amino-5-nitrothiazole		NG-14876-1G	1G	121-66-4
2-Amino-5-tert-butyl-1,3,4-thiadiazole		NG-14754-50MG	50MG	
2-Amino-5-trifluoromethyl-1,3,4-thiadiazole		NG-14979-100MG	100MG	10444-89-0
2-Amino-6,8-dihydroxypurine		NG-14823-10MG	10MG	5614-64-2
2-Amino-6-bromobenzothiazole		NG-14726-100MG	100MG	
4-Amino-6-chloro-2-methylmercaptopyrimidine		NG-14503-500MG	500MG	1005-38-5
2-Amino-6-chloropurine		NG-14789-50MG	50MG	10310-21-1
4-Amino-6-hydroxy-2-mercaptopyrimidine monohydrate		NG-14871-100MG	100MG	65802-56-4
2-Amino-6-methylbenzothiazole		NG-14826-1G	1G	2536-91-6
2-Amino-6-methylpyridine		NG-14839-1G	1G	1824-81-3
2-Amino-6-nitrobenzothiazole		NG-14535-1G	1G	6285-57-0
2-Amino-6-naphthol-6-sulfonic acid		NG-14866-1G	1G	90-51-7
3-Amino-9-ethylcarbazole		N-10708-50MG	50MG	132-32-1
3-Amino-9-ethylcarbazole Solution	100 ug/ml in Methanol	S-10708M1-1ML	1ML	132-32-1
3-Amino-9-ethylcarbazole Solution	100 ug/ml in Methanol	S-10708M1-5ML	5ML	132-32-1
Aminoacetaldehyde diethylacetal		NG-14719-1G	1G	645-36-3
Aminoacetaldehyde dimethyl acetal		NG-14694-1G	1G	22483-09-6
Aminoacetone nitrile hydrochloride		NG-14698-1G	1G	6011-14-9
o-Aminoacetophenone		NG-14524-100MG	100MG	551-93-9
m-Aminoacetophenone		NG-14727-1G	1G	99-03-6
p-Aminoacetophenone		NG-14728-1G	1G	99-92-3
2-Aminoanthracene		N-10270-100MG	100MG	613-13-8
1-Aminoanthracene		N-10017-100MG	100MG	610-49-1
1-Aminoanthraquinone		NG-13912-1G	1G	82-45-1
2-Aminoanthraquinone Solution	100 ug/ml in Methanol	S-10271M1-1ML	1ML	117-79-3
2-Aminoanthraquinone Solution	100 ug/ml in Methanol	S-10271M1-5ML	5ML	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-12671-1G	1G	97-56-3
Aminoazoxylene hydrochloride		NG-14730-1G	1G	
o-Aminobenzenethiol		N-12672-1G	1G	137-07-5
3-Aminobenzenethiol hydrochloride		NG-15089-500MG	500MG	
2-Aminobenzimidazole		MET-11138A-250MG	250MG	934-32-7
p-Aminobenzoic acid		N-12746-1G	1G	150-13-0
3-Aminobenzonitrile		NG-14708-100MG	100MG	2237-30-1
2-Aminobenzothiazole		NG-14744-1G	1G	136-95-8
2-Aminobenzotrifluoride		NG-14718-1G	1G	88-17-5
3-Aminobenzotrifluoride		NG-14720-1G	1G	98-16-8
p-Aminobenzoyl hydrazide		NG-14532-1G	1G	5351-17-7
m-Aminobenzyl alcohol		NG-14723-10MG	10MG	1877-77-6
2-Aminobiphenyl		N-10272-1G	1G	90-41-5
4-Aminobiphenyl		N-10805-100MG	100MG	92-67-1
4-Aminobiphenyl Solution	100ug/mL in Methanol	S-10805M1-1ML	1ML	92-67-1
4-Aminobiphenyl Solution	100ug/mL in Methanol	S-10805M1-5ML	5ML	92-67-1
4-Aminobutyric acid		NG-14791-1G	1G	56-12-2
Aminocarb		N-11065-250MG	250MG	2032-59-9
Aminocarb Solution	1000 ug/ml in Acetonitrile	S-11065A4-1ML	1ML	2032-59-9
Aminocarb Solution	1000 ug/ml in Acetonitrile	S-11065A4-5ML	5ML	2032-59-9
Aminocarb Solution	100 ug/ml in Toluene	S-11065U1-1ML	1ML	2032-59-9
Aminocarb-phenol		MET-11065-100MG	100MG	14143-25-0
6-Aminochrysene		N-10955-50MG	50MG	2642-98-0
p-Aminocinnamic acid hydrochloride		NG-14504-500MG	500MG	54057-95-3
Aminocrotonic acid methyl ester		NG-14752-1G	1G	14205-39-1
2-Aminocyclohexanol hydrochloride		NG-14804-100MG	100MG	
2-Aminoethanethiol hydrochloride		NG-14768-1G	1G	156-57-0
2-Aminoethanethiolsulfuric acid		NG-14782-1G	1G	2937-53-3
2-(2-Aminoethoxy)ethanol		NG-14853-1G	1G	929-06-6
2-Aminoethyl hydrogen sulfate		N-10273-1G	1G	926-39-6
3-(2-Aminoethyl)indole hydrochloride		NG-14515-100MG	100MG	343-94-2
2-(2-Aminoethyl)pyridine		NG-14778-1G	1G	2706-56-1
2-(2-Aminoethylamino)-5-nitropyridine		NG-14769-1G	1G	29602-39-9
2-(2-Aminoethylamino)ethanol		N-10250-1G	1G	111-41-1
2-Aminofluorene		N-10274-1G	1G	153-78-6
9-Aminofluorene hydrochloride		NG-14729-100MG	100MG	5978-75-6
α-Amino-γ-butyrolactone hydrobromide		NG-14738-1G	1G	6305-38-0
Aminoguanidine carbonic acid		NG-14788-1G	1G	2582-30-1
Aminoguanidine hydrochloride		NG-14869-500MG	500MG	1937-19-5
Aminoguanidine nitrate		NG-14786-1G	1G	10308-82-4
Aminoguanidine nitrate dihydrate		NG-14510-1G	1G	
Aminoguanidine sulfate		NG-14783-1G	1G	996-19-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-Aminoheptane		NG-14787-1G	1G	123-82-0
6-Aminohexanoic acid		NG-14790-1G	1G	60-32-2
p-Aminohippuric acid		NG-14792-1G	1G	61-78-9
1-Aminohomopiperidine		NG-14797-1G	1G	5906-35-4
5-Aminoindan		NG-14888-100MG	100MG	24425-40-9
2-Aminoisobutyric acid		NG-14798-1G	1G	62-57-7
dl-b-Aminoisobutyric acid hydrate		NG-14766-100MG	100MG	10569-72-9
5-Aminoisophthalic acid		NG-14814-1G	1G	99-31-0
4-Amino-m-cresol		NG-14505-1G	1G	2835-99-6
6-Amino-m-cresol		NG-14803-100MG	100MG	2835-98-5
Aminomethane sulfonic acid		NG-14892-10MG	10MG	13881-91-9
p-Aminomethyl benzenesulfonamide hydrochloride		NG-14902-100MG	100MG	
Aminomethyl phosphonic acid		MET-12133A-100MG	100MG	1066-51-9
3-(Aminomethyl)pyridine		NG-14831-1G	1G	3731-52-0
4-(Aminomethyl)pyridine		NG-14832-1G	1G	3731-53-1
2-(Aminomethyl)pyridine		NG-14916-100MG	100MG	3731-51-9
4-Aminomorpholine		NG-14923-100MG	100MG	4319-49-7
3-Amino-N-ethylpiperidine		NG-14864-100MG	100MG	6789-94-2
6-Aminonicotinamide		NG-14526-100MG	100MG	329-89-5
2-Amino-N-isopropyl benzamide		MET-11142C-50MG	50MG	30391-89-0
2-Amino-p-cresol		NG-14800-1G	1G	95-84-1
2-Aminopentane		NG-14936-100MG	100MG	625-30-9
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
p-Aminophenol hydrochloride		NG-14879-1G	1G	51-78-5
2-Aminophenyl disulfide		NG-14881-1G	1G	1141-88-4
4-Aminophenyl disulfide		NG-14882-1G	1G	722-27-0
4-Aminophenyl sulfone		NG-15930-1G	1G	80-08-0
m-Aminophenyl trifluoromethyl ether		NG-14949-100MG	100MG	
b-(4-Aminophenyl)ethylamine		NG-14885-1G	1G	13472-00-9
m-Aminophenylboronic acid hemisulfate		NG-15466-100MG	100MG	66472-86-4
p-Aminophenylethyl alcohol		N-12748-1G	1G	104-10-9
4-Aminophthalhydrazide		NG-14779-100MG	100MG	3682-14-2
4-Aminophthalimide		NG-14519-1G	1G	3676-85-5
3-Aminophthalimide		NG-14531-100MG	100MG	2518-24-3
3-Aminopropionitrile fumarate		NG-14529-1G	1G	2079-89-2
p-Aminopropiophenone		NG-14518-100MG	100MG	70-69-9
6-Aminopurine		NG-14662-1G	1G	73-24-5
Aminopyralid		N-11066-100MG	100MG	150114-71-9
Aminopyrazine		NG-14960-100MG	100MG	5049-61-6
3-Aminopyrazole		NG-14896-1G	1G	1820-80-0
4-Aminopyridine		N-10806-1G	1G	504-24-5
3-Aminopyridine		NG-14895-1G	1G	462-08-8
2-Aminopyridine		N-10275-1G	1G	504-29-0
4-Aminopyridine Solution	100 ug/ml in Methanol	S-10806M1-1ML	1ML	504-24-5
2-Aminopyrimidine		NG-14898-1G	1G	109-12-6
1-Aminopyrrolidine hydrochloride		NG-14962-10MG	10MG	16596-41-1
8-Aminoquinoline		NG-14508-100MG	100MG	578-66-5
3-Aminoquinuclidine dihydrochloride		NG-14899-1G	1G	6530-09-2
3-Aminorhodanine		NG-14966-10MG	10MG	1438-16-0
4-Aminosalicylic acid		NG-14897-1G	1G	65-49-6
4-Aminosalicylic acid, sodium salt		NG-15335-1G	1G	6018-19-5
4-Aminosulfonyl-1-hydroxy-2-naphthoic acid		NG-16283-100MG	100MG	64415-15-2
5-Aminotetrazole monohydrate		NG-14915-1G	1G	4418-61-5
2-Aminothiazole		N-10276-1G	1G	96-50-4
4-Aminothiophenol		NG-14911-1G	1G	1193-02-8
3-Aminothiophenol		NG-14972-100MG	100MG	22948-02-3
Aminotriazole		N-11067-250MG	250MG	61-82-5
Aminotriazole Solution	100 ug/ml in Acetonitrile	S-11067A1-1ML	1ML	61-82-5
Aminotriazole Solution	100 ug/ml in Acetone	S-11067B1-1ML	1ML	61-82-5
5-Aminouracil		NG-14981-100MG	100MG	932-52-5
Amitraz		N-11068-250MG	250MG	33089-61-1
Amitraz Metabolite BTS 27271		MET-11068B-10MG	10MG	33089-74-6
Amitraz Solution	100 ug/ml in Acetonitrile	S-11068A1-1ML	1ML	33089-61-1
Ammonium abietate		NG-S64-1G	1G	
Ammonium acetate		NG-I6-1G	1G	
Ammonium bicarbonate		NG-I7-1G	1G	1066-33-7
Ammonium bifluoride-crystal		NG-I1230-1G	1G	1341-49-7
Ammonium bisulfate-crystal		NG-I1240-1G	1G	7803-63-6
Ammonium bromide-granular		NG-I1250-1G	1G	12124-97-9
Ammonium caprate		NG-S54-1G	1G	
Ammonium carbonate		NG-I1260-1G	1G	10361-29-2
Ammonium chloride		NG-I8-1G	1G	12125-02-9
Ammonium chromate-powder		NG-I1265-1G	1G	7788-98-9
Ammonium citrate-dibasic		NG-I1270-1G	1G	3012-65-5
Ammonium dichromate-crystal		NG-I1280-1G	1G	7789-09-5
Ammonium fluoride-crystal		NG-I1290-1G	1G	12125-01-8
Ammonium fluosilicate(Technical)		N-11069-1G	1G	16919-19-0
Ammonium formate		NG-14913-1G	1G	540-69-2
Ammonium hexafluorophosphate		NG-I1315-1G	1G	16941-11-0
Ammonium hexafluorotitanate		NG-I1335-1G	1G	16962-40-6
Ammonium hydroxide		NG-I9-1G	1G	1336-21-6
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 magnesium phosphate		NG-I1345-1G	1G	13478-16-5
Ammonium molybdate tetrahydrate		NG-I11-1G	1G	12054-85-2
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 oxalate		NG-I1350-1G	1G	6009-70-7
Ammonium palmitate		NG-S57-1G	1G	593-26-0
Ammonium persulfate		NG-I1360-1G	1G	7727-54-0
Ammonium petroleum sulfonate - (MW 445)		NG-S435-1G	1G	
Ammonium phosphated castor oil		NG-S479-1G	1G	
Ammonium phosphate-dibasic		NG-I14-1G	1G	7783-28-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Ammonium phosphate-monobasic		NG-113-1G	1G	7722-76-1
Ammonium phosphomolybdate		NG-11370-1G	1G	12026-66-3
Ammonium reineckate		NG-13914-1G	1G	13573-16-5
Ammonium rhodanilate		NG-14925-100MG	100MG	
Ammonium ricinoleate		NG-S62-1G	1G	
Ammonium salicylate		NG-14926-1G	1G	528-94-9
Ammonium stearate		NG-S58-1G	1G	1002-89-7
Ammonium sulfamate(Technical)		N-11070-1G	1G	7773-06-0
Ammonium sulfate		NG-115-1G	1G	7783-20-2
Ammonium sulfide (20% solution in H2O)		NG-116-1G	1G	12135-76-1
Ammonium sulfite		NG-11410-1G	1G	10196-04-0
Ammonium tartrate		NG-14928-1G	1G	3164-29-2
Ammonium tetrafluoroborate		NG-11416-1G	1G	13826-83-0
Ammonium thiocyanate		NG-117-1G	1G	1762-95-4
Ammonium undecylenate		NG-S59-1G	1G	
Ammonium xylene sulfonate		NG-S424-1G	1G	
Ammonium-m-vanadate		NG-118-1G	1G	7803-55-6
Amobam		N-11071-100MG	100MG	3566-10-7
Amobam (TM)	100 ug/ml in Methanol	S-11071M1-1ML	1ML	3566-10-7
Ampicillin anhydrous		NG-14621-1G	1G	69-53-4
Ampolium		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
sec-Amyl benzene		NG-14937-1G	1G	2719-52-0
n-Amyl borate		NG-14942-1G	1G	
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 iodide		NG-14983-1G	1G	628-17-1
n-Amyl isopropyl ketone		NG-14951-1G	1G	
tert-Amyl mercaptan		N-13520-1G	1G	1679-09-0
n-Amyl mercaptan		N-12510-1G	1G	110-66-7
tert-Amyl methyl ether		N-13521-1G	1G	994-05-8
tert-Amyl methyl ether Solution	100 ug/ml in Methyl tert-butyl ether	S-13521T1-1ML	1ML	994-05-8
tert-Amyl methyl ether Solution	100 ug/ml in Methyl tert-butyl ether	S-13521T1-5ML	5ML	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
Amylamine		N-11072-1G	1G	110-58-7
tert-Amylamine		NG-14982-10MG	10MG	594-39-8
alpha-Amylcinnamaldehyde		N-12930-100MG	100MG	122-40-7
alpha-Amylcinnamyl alcohol		N-12929-100MG	100MG	101-85-9
tert-Amylurea (mono)		NG-14956-1G	1G	
Ancymidol		N-11073-100MG	100MG	12771-68-5
Ancymidol Solution	100 ug/ml in Methanol	S-11073M1-1ML	1ML	12771-68-5
5-alpha-Androstane		N-10892-10MG	10MG	438-22-2
5-alpha-Androstane Solution	1000 ug/ml in Methylene chloride	S-10892X4-1ML	1ML	438-22-2
5-alpha-Androstane Solution	1000 ug/ml in Methylene chloride	S-10892X4-5ML	5ML	438-22-2
5-alpha-Androstane Solution	2000 ug/ml in Methylene chloride	S-10892X5-1ML	1ML	438-22-2
5-alpha-Androstane Solution	2000 ug/ml in Methylene chloride	S-10892X5-5ML	5ML	438-22-2
Anethole		N-11074-1G	1G	4180-23-8
a-Angelicalactone		NG-14968-1G	1G	591-12-8
Anilazine		N-11073-250MG	250MG	101-05-3
Anilazine Solution	100 ug/ml in Acetonitrile	S-11075A1-1ML	1ML	101-05-3
Anilazine Solution	100 ug/ml in Toluene	S-11075U1-1ML	1ML	101-05-3
Anilazine Solution	100 ug/ml in Toluene	S-11075U1-5ML	5ML	101-05-3
Aniline		N-11076-1G	1G	62-53-3
Aniline (13C6)		N-FC701-A-0.1G	0.1G	
Aniline (13C6)		N-FC701-C-0.25G	0.25G	
Aniline blue		NG-B557-1G	1G	28631-66-5
Aniline blue black		NG-B533-1G	1G	1064-48-8
Aniline hydrobromide		NG-14963-1G	1G	542-11-0
Aniline hydrochloride		N-11077-1G	1G	142-04-1
Aniline Solution	100ug/mL in Methanol	S-11076M1-1ML	1ML	62-53-3
Aniline Solution	100ug/mL in Methanol	S-11076M1-5ML	5ML	62-53-3
Aniline sulfate		NG-14971-1G	1G	542-16-5
Aniline-d5		N-11078-100MG	100MG	4165-61-1
Aniline-d5 Solution	2000 ug/ml in Methanol	S-11078M5-1ML	1ML	4165-61-1
Aniline-d5 Solution	2000 ug/ml in Methanol	S-11078M5-5ML	5ML	4165-61-1
Aniline-d7		N-11079-100MG	100MG	14545-23-4
2-Anilinoethanol		N-10277-1G	1G	122-98-5
p-Anilinophenol		N-12749-1G	1G	122-37-2
3-Anilinopropionitrile		NG-14528-1G	1G	1075-76-9
Anilofos		N-13131-100MG	100MG	64249-01-0
Anilofos Solution	100ug/mL in Isooctane	S-13131K1-1ML	1ML	64249-01-0
p-Anisaldehyde		N-12750-1G	1G	123-11-5
p-Anisic acid		N-12751-1G	1G	100-09-4
m-Anisidine		NG-14973-1G	1G	536-90-3
o-Anisidine		N-12674-1G	1G	90-04-0
p-Anisidine		N-12752-1G	1G	104-94-9
p-Anisidine hydrochloride		NG-14530-1G	1G	20265-97-8
o-Anisidine hydrochloride		NG-14959-1G	1G	134-29-2
o-Anisidine Solution	100 ug/ml in Methanol	S-12674M1-1ML	1ML	90-04-0
o-Anisidine Solution	100 ug/ml in Methanol	S-12674M1-5ML	5ML	90-04-0
Anisole		N-11080-1G	1G	100-66-3
Anisylidene barbituric acid		NG-14976-1G	1G	
Anthracene		N-11081-1G	1G	120-12-7
Anthracene (13C6) Solution	100ug/ml in n-Nonane	S-FC78S1-2ML	1.2ML	
Anthracene Solution	100 ug/ml in Methanol	S-11081M1-1ML	1ML	120-12-7
Anthracene Solution	100 ug/ml in Methanol	S-11081M1-5ML	5ML	120-12-7
Anthracene Solution	100 ug/ml in Toluene	S-11081U1-1ML	1ML	120-12-7
Anthracene Solution	100 ug/ml in Toluene	S-11081U1-5ML	5ML	120-12-7
Anthracene-d10		N-11082-100MG	100MG	1719-06-8
Anthracene-d10 Solution	100 ug/ml in Methanol	S-11082M1-1ML	1ML	1719-06-8
Anthracene-d10 Solution	100 ug/ml in Methanol	S-11082M1-5ML	5ML	1719-06-8
Anthracene-d10 Solution	2000 ug/ml in Methylene chloride	S-11082X5-1ML	1ML	1719-06-8
Anthracene-d10 Solution	2000 ug/ml in Methylene chloride	S-11082X5-5ML	5ML	1719-06-8
9-Anthraldehyde		NG-14511-1G	1G	642-31-9
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

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
9,10-Anthraquinone		N-10970-1G	1G	84-65-1
1,5-Anthraquinone disulfonic acid disodium salt		NG-14975-1G	1G	853-35-0
9,10-Anthraquinone Solution	100 ug/ml in Methanol	S-10970M1-1ML	1ML	84-65-1
1-Anthraquinone sulfonic acid sodium salt		NG-14978-1G	1G	128-56-3
2-Anthraquinonesulfonic acid sodium salt monohydrate		N-10278-1G	1G	131-08-8
Anthrone		NG-14965-1G	1G	90-44-8
Antimony acetate		NG-I1420-1G	1G	6923-52-0
Antimony arsenite		NG-I1460-1G	1G	28980-48-5
Antimony oxychloride		NG-I1500-1G	1G	7791-08-4
Antimony pentachloride		NG-I1510-1G	1G	7647-18-9
Antimony pentoxide		NG-I1530-1G	1G	1314-60-9
Antimony phosphate		NG-I1540-1G	1G	12036-46-3
Antimony phosphide		NG-I1545-500MG	500MG	25889-81-0
Antimony potassium tartrate powder		NG-I1550-1G	1G	28300-74-5
Antimony sulfate		NG-I1560-1G	1G	7446-32-4
Antimony tetroxide		NG-I1580-1G	1G	1332-81-6
Antimony trichloride		NG-I19-1G	1G	10025-91-9
Antimony triethoxide		NG-I1600-1G	1G	10433-06-4
Antimony trioxide-powder		NG-I1620-1G	1G	1309-64-4
Antimony trisulfide-red		NG-I1630-1G	1G	1345-04-6
Antipyrène		NG-14989-1G	1G	60-80-0
(+)-Arabinogalactan		NG-14970-1G	1G	9036-66-2
Aramite		N-11085-10MG	10MG	140-57-8
Aramite Solution	100 ug/ml in Hexane	S-11085J1-1ML	1ML	140-57-8
Arginine-b-naphthylamide hydrochloride		NG-14900-100MG	100MG	
Arochlor 1016		N-11086-50MG	50MG	12674-11-2
Arochlor 1016 & Arochlor 1260 Mixture	200 ug/ml in Hexane	M-CSMCLPPJ2-1ML	1ML	
Arochlor 1016 Solution	1000 ug/ml in Hexane	S-11086J4-1ML	1ML	12674-11-2
Arochlor 1016 Solution	1000 ug/ml in Hexane	S-11086J4-5ML	5ML	12674-11-2
Arochlor 1016 Solution	1000 ug/ml in Isooctane	S-11086K4-1ML	1ML	12674-11-2
Arochlor 1016 Solution	1000 ug/ml in Isooctane	S-11086K4-5ML	5ML	12674-11-2
Arochlor 1016 Solution	100 ug/ml in Methanol	S-11086M1-1ML	1ML	12674-11-2
Arochlor 1016 Solution	100 ug/ml in Methanol	S-11086M1-5ML	5ML	12674-11-2
Arochlor 1016 Solution	100 ug/ml in Transformer Oil	S-11086V1-1ML	1ML	12674-11-2
Arochlor 1016 Solution	100 ug/ml in Transformer Oil	S-11086V1-5ML	5ML	12674-11-2
Arochlor 1221		N-11087-1G	1G	11104-28-2
Arochlor 1221 Solution	1000 ug/ml in Hexane	S-11087J4-1ML	1ML	11104-28-2
Arochlor 1221 Solution	1000 ug/ml in Hexane	S-11087J4-5ML	5ML	11104-28-2
Arochlor 1221 Solution	1000 ug/ml in Isooctane	S-11087K4-1ML	1ML	11104-28-2
Arochlor 1221 Solution	1000 ug/ml in Isooctane	S-11087K4-5ML	5ML	11104-28-2
Arochlor 1221 Solution	100 ug/ml in Methanol	S-11087M1-1ML	1ML	11104-28-2
Arochlor 1221 Solution	100 ug/ml in Methanol	S-11087M1-5ML	5ML	11104-28-2
Arochlor 1221 Solution	100 ug/ml in Transformer Oil	S-11087V1-1ML	1ML	11104-28-2
Arochlor 1221 Solution	100 ug/ml in Transformer Oil	S-11087V1-5ML	5ML	11104-28-2
Arochlor 1232		N-11088-10MG	10MG	11141-16-5
Arochlor 1232 Solution	1000 ug/ml in Hexane	S-11088J4-1ML	1ML	11141-16-5
Arochlor 1232 Solution	1000 ug/ml in Hexane	S-11088J4-5ML	5ML	11141-16-5
Arochlor 1232 Solution	1000 ug/ml in Isooctane	S-11088K4-1ML	1ML	11141-16-5
Arochlor 1232 Solution	1000 ug/ml in Isooctane	S-11088K4-5ML	5ML	11141-16-5
Arochlor 1232 Solution	100 ug/ml in Methanol	S-11088M1-1ML	1ML	11141-16-5
Arochlor 1232 Solution	100 ug/ml in Methanol	S-11088M1-5ML	5ML	11141-16-5
Arochlor 1232 Solution	100 ug/ml in Transformer Oil	S-11088V1-1ML	1ML	11141-16-5
Arochlor 1232 Solution	100 ug/ml in Transformer Oil	S-11088V1-5ML	5ML	11141-16-5
Arochlor 1242		N-11089-100MG	100MG	53469-21-9
Arochlor 1242 Solution	1000 ug/ml in Hexane	S-11089J4-1ML	1ML	53469-21-9
Arochlor 1242 Solution	1000 ug/ml in Hexane	S-11089J4-5ML	5ML	53469-21-9
Arochlor 1242 Solution	1000 ug/ml in Isooctane	S-11089K4-1ML	1ML	53469-21-9
Arochlor 1242 Solution	1000 ug/ml in Isooctane	S-11089K4-5ML	5ML	53469-21-9
Arochlor 1242 Solution	100 ug/ml in Methanol	S-11089M1-1ML	1ML	53469-21-9
Arochlor 1242 Solution	100 ug/ml in Methanol	S-11089M1-5ML	5ML	53469-21-9
Arochlor 1242 Solution	100 ug/ml in Transformer Oil	S-11089V1-1ML	1ML	53469-21-9
Arochlor 1242 Solution	100 ug/ml in Transformer Oil	S-11089V1-5ML	5ML	53469-21-9
Arochlor 1248		N-11090-50MG	50MG	12672-29-6
Arochlor 1248 Solution	1000 ug/ml in Hexane	S-11090J4-1ML	1ML	12672-29-6
Arochlor 1248 Solution	1000 ug/ml in Hexane	S-11090J4-5ML	5ML	12672-29-6
Arochlor 1248 Solution	1000 ug/ml in Isooctane	S-11090K4-1ML	1ML	12672-29-6
Arochlor 1248 Solution	1000 ug/ml in Isooctane	S-11090K4-5ML	5ML	12672-29-6
Arochlor 1248 Solution	100 ug/ml in Methanol	S-11090M1-1ML	1ML	12672-29-6
Arochlor 1248 Solution	100 ug/ml in Methanol	S-11090M1-5ML	5ML	12672-29-6
Arochlor 1248 Solution	100 ug/ml in Transformer Oil	S-11090V1-1ML	1ML	12672-29-6
Arochlor 1248 Solution	100 ug/ml in Transformer Oil	S-11090V1-5ML	5ML	12672-29-6
Arochlor 1254		N-11091-50MG	50MG	11097-69-1
Arochlor 1254 Solution	1000 ug/ml in Hexane	S-11091J4-1ML	1ML	11097-69-1
Arochlor 1254 Solution	1000 ug/ml in Hexane	S-11091J4-5ML	5ML	11097-69-1
Arochlor 1254 Solution	1000 ug/ml in Isooctane	S-11091K4-1ML	1ML	11097-69-1
Arochlor 1254 Solution	1000 ug/ml in Isooctane	S-11091K4-5ML	5ML	11097-69-1
Arochlor 1254 Solution	100 ug/ml in Methanol	S-11091M1-1ML	1ML	11097-69-1
Arochlor 1254 Solution	100 ug/ml in Methanol	S-11091M1-5ML	5ML	11097-69-1
Arochlor 1254 Solution	100 ug/ml in Transformer Oil	S-11091V1-1ML	1ML	11097-69-1
Arochlor 1254 Solution	100 ug/ml in Transformer Oil	S-11091V1-5ML	5ML	11097-69-1
Arochlor 1260		N-11092-50MG	50MG	11096-82-5
Arochlor 1260 Solution	1000 ug/ml in Hexane	S-11092J4-1ML	1ML	11096-82-5
Arochlor 1260 Solution	1000 ug/ml in Hexane	S-11092J4-5ML	5ML	11096-82-5
Arochlor 1260 Solution	1000 ug/ml in Isooctane	S-11092K4-1ML	1ML	11096-82-5
Arochlor 1260 Solution	1000 ug/ml in Isooctane	S-11092K4-5ML	5ML	11096-82-5
Arochlor 1260 Solution	100 ug/ml in Methanol	S-11092M1-1ML	1ML	11096-82-5
Arochlor 1260 Solution	100 ug/ml in Methanol	S-11092M1-5ML	5ML	11096-82-5
Arochlor 1260 Solution	2000 ug/ml in Methanol	S-11092M5-1ML	1ML	11096-82-5
Arochlor 1260 Solution	2000 ug/ml in Methanol	S-11092M5-5ML	5ML	11096-82-5
Arochlor 1260 Solution	100 ug/ml in Transformer Oil	S-11092V1-1ML	1ML	11096-82-5
Arochlor 1260 Solution	100 ug/ml in Transformer Oil	S-11092V1-5ML	5ML	11096-82-5
Arochlor 1262		N-11093-1G	1G	37324-23-5
Arochlor 1262 Solution	1000 ug/ml in Isooctane	S-11093K4-1ML	1ML	37324-23-5
Arochlor 1262 Solution	1000 ug/ml in Isooctane	S-11093K4-5ML	5ML	37324-23-5
Arochlor 1262 Solution	100 ug/ml in Methanol	S-11093M1-1ML	1ML	37324-23-5
Arochlor 1262 Solution	100 ug/ml in Methanol	S-11093M1-5ML	5ML	37324-23-5
Arochlor 1262 Solution	100 ug/ml in Transformer Oil	S-11093V1-1ML	1ML	37324-23-5
Arochlor 1262 Solution	100 ug/ml in Transformer Oil	S-11093V1-5ML	5ML	37324-23-5
Arochlor 1268		N-11094-1G	1G	11100-14-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Arochlor 1268 Solution	100 ug/ml in Methanol	S-11094M1-1ML	1ML	11100-14-4
Arochlor 1268 Solution	100 ug/ml in Methanol	S-11094M1-5ML	5ML	11100-14-4
Arochlor 1268 Solution	100 ug/ml in Transformer Oil	S-11094V1-1ML	1ML	11100-14-4
Arochlor 1268 Solution	100 ug/ml in Transformer Oil	S-11094V1-5ML	5ML	11100-14-4
Arochlor 2565		N-11095-100MG	100MG	37324-24-6
Arochlor 2565 Solution	100 ug/ml in Methanol	S-11095M1-1ML	1ML	37324-24-6
Arochlor 2565 Solution	100 ug/ml in Methanol	S-11095M1-5ML	5ML	37324-24-6
Arochlor 5432		N-11096-1G	1G	63496-31-1
Arochlor 5432 Solution	100 ug/ml in Methanol	S-11096M1-1ML	1ML	63496-31-1
Arochlor 5432 Solution	100 ug/ml in Methanol	S-11096M1-5ML	5ML	63496-31-1
Arochlor 5442		N-11097-100MG	100MG	12642-23-8
Arochlor 5442 Solution	100 ug/ml in Methanol	S-11097M1-1ML	1ML	12642-23-8
Arochlor 5442 Solution	100 ug/ml in Methanol	S-11097M1-5ML	5ML	12642-23-8
Arochlor 5460		N-11098-1G	1G	11126-42-4
Arochlor 5460 Solution	100 ug/ml in Methanol	S-11098M1-1ML	1ML	11126-42-4
Arochlor 5460 Solution	100 ug/ml in Methanol	S-11098M1-5ML	5ML	11126-42-4
Arochlor 6040		N-11099-1G	1G	8068-50-6
Arochlor 6040 Solution	100 ug/ml in Methanol	S-11099M1-1ML	1ML	8068-50-6
Arochlor 6040 Solution	100 ug/ml in Methanol	S-11099M1-5ML	5ML	8068-50-6
Arochlor 6062		N-11100-1G	1G	39295-99-3
Arochlor 6062 Solution	100 ug/ml in Methanol	S-11100M1-1ML	1ML	39295-99-3
Arochlor 6062 Solution	100 ug/ml in Methanol	S-11100M1-5ML	5ML	39295-99-3
Arochlor 6070		N-11101-1G	1G	11100-14-4
Arochlor 6070 Solution	100 ug/ml in Methanol	S-11101M1-1ML	1ML	11100-14-4
Arochlor 6070 Solution	100 ug/ml in Methanol	S-11101M1-5ML	5ML	11100-14-4
Arochlor Calibration Standards Mixture - 8082	1000ug/ml in Hexane	M-CSM8082J4-1ML	1ML	
Arochlor Calibration Standards Mixture - 8082	1000ug/ml in Hexane	M-CSM8082J4-5ML	5ML	
Aromatic Volatile Organic Compounds Mixture #2 - 502.2/524.2	2000 ug/ml in Methanol	M-AVOC2M5-1ML	1ML	
Aromatic Volatile Organic Compounds Mixture-502.2/524.2	100 ug/ml in Methanol	M-AVOC1M1-1ML	1ML	
Aromatic Volatile Organics-Mixture	100 ug/ml in Methanol	M-AVO1M1-1ML	1ML	
p-Arsanilic acid		N-12754-1G	1G	98-50-0
Arsenic metal		NG-1650-1G	1G	7440-38-2
Arsenic phosphide		NG-1660-500MG	500MG	12255-33-3
Arsenic trioxide		NG-1690-1G	1G	1327-53-3
Arsenic trisulfide		NG-1695-100MG	100MG	1303-33-9
l-Arterenol-d-bitartrate monohydrate		NG-14996-1G	1G	
Asomate		N-13904-50MG	50MG	3586-60-5
dl-Aspartic acid		N-11832-1G	1G	617-45-8
Aspon (TM)		N-11103-10MG	10MG	3244-90-4
Aspon (TM) Solution	100 ug/ml in Acetonitrile	S-11103A1-1ML	1ML	3244-90-4
Aspon (TM) Solution	1000 ug/ml in Hexane	S-11103J4-1ML	1ML	3244-90-4
Aspon (TM) Solution	1000 ug/ml in Hexane	S-11103J4-5ML	5ML	3244-90-4
Asulam		N-11104-250MG	250MG	3337-71-1
Asulam Solution	100 ug/ml in Methanol	S-11104M1-1ML	1ML	3337-71-1
Asulam Solution	100 ug/ml in Methanol	S-11104M1-5ML	5ML	3337-71-1
Atraton		N-11105-250MG	250MG	1610-17-9
Atraton Solution	100 ug/ml in Acetonitrile	S-11105A1-1ML	1ML	1610-17-9
Atraton Solution	100 ug/ml in t-Butylmethyl ether	S-11105T1-1ML	1ML	1610-17-9
Atraton Solution	100 ug/ml in t-Butylmethyl ether	S-11105T1-5ML	5ML	1610-17-9
Atrazine		N-11106-250MG	250MG	1912-24-9
Atrazine (ethylamine-d5)		N-FD2208-5-5MG	5MG	
Atrazine (13C3) Solution	100ug/ml in n-Nonane	S-FC2208S-1.2ML	1.2ML	
Atrazine (ethylamine-d5) Solution	100ug/ml in n-Nonane	S-FD2208S-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 desisopropyl		MET-13213A-50MG	50MG	1007-28-9
Atrazine Solution	100 ug/ml in Acetonitrile	S-11106A1-1ML	1ML	1912-24-9
Atrazine Solution	100 ug/ml in t-Butylmethyl ether	S-11106T1-1ML	1ML	1912-24-9
Atrazine Solution	100 ug/ml in t-Butylmethyl ether	S-11106T1-5ML	5ML	1912-24-9
Atrazine-2-hydroxy		MET-11106F-50MG	50MG	2163-68-0
Atrazine-desethyl-2-hydroxy Solution	100 ug/ml in 2-Methoxyethanol	MET-11106DAM1-1ML	1ML	19988-24-0
Atrazine-desisopropyl-2-hydroxy		N-12946-10MG	10MG	7313-54-4
Atrolactic acid hemihydrate		NG-14987-100MG	100MG	515-30-0
Atropine		NG-15567-500MG	500MG	51-55-8
Auramine O		NG-8543-1G	1G	2465-27-2
Aurin tricarboxylic acid ammonium salt		NG-15001-1G	1G	569-58-4
3-Azabicyclo[3.2.2]nonane		NG-15005-100MG	100MG	283-24-9
2-Azacyclononane		NG-14999-1G	1G	935-30-8
2-Azacyclotridecanone		NG-15002-1G	1G	947-04-6
Azadirachtin(Technical)		N-11107-10MG	10MG	11141-17-6
7-Azaindole		NG-15006-500MG	500MG	271-63-6
Azamethiphos Solution	100 ug/ml in Methylene chloride	S-11108X1-5ML	5ML	35575-96-3
Azamethiphos Solution	100 ug/ml in Methylene Chloride	S-11108X1-1ML	1ML	35575-96-3
Azelaic acid		N-11109-1G	1G	123-99-9
Azinphos-methyl		N-12139-250MG	250MG	86-50-0
Azinphos-methyl oxon Solution	100 ug/ml in Toluene	MET-12139AU1-1ML	1ML	961-22-8
Azinphos-methyl Solution	100 ug/ml in Acetonitrile	S-12139A1-1ML	1ML	86-50-0
Azinphos-methyl Solution	100 ug/ml in Toluene	S-12139U1-1ML	1ML	86-50-0
Azinphos-methyl Solution	100 ug/ml in Toluene	S-12139U1-5ML	5ML	86-50-0
Azobenzene		N-11110-500MG	500MG	103-33-3
Azobenzene Solution	100 ug/ml in Methanol	S-11110M1-1ML	1ML	103-33-3
Azobenzene Solution	100 ug/ml in Methanol	S-11110M1-5ML	5ML	103-33-3
Azocarmine G		NG-8574-1G	1G	25641-18-3
Azocyclotin (Technical)		N-11111-250MG	250MG	41083-11-8
Azocyclotin (Technical) Solution	100 ug/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
Azolitmin		NG-15000-100MG	100MG	1395-18-2
4,4'-Azoxyanisole		NG-14992-100MG	100MG	1562-94-3
Azoxybenzene		N-11112-500MG	500MG	495-48-7
Azoxystrobin		N-11113-250MG	250MG	131860-33-8
Azoxystrobin Solution	100 ug/ml in Acetonitrile	S-11113A1-1ML	1ML	131860-33-8
Azoxystrobin Solution	100 ug/ml in Toluene	S-11113U1-1ML	1ML	131860-33-8
Azulene		N-11114-10MG	10MG	275-51-4
Azulene Solution	100 ug/ml in Toluene	S-11114U1-1ML	1ML	275-51-4
Azulene Solution	100 ug/ml in Toluene	S-11114U1-5ML	5ML	275-51-4
Azure B bromide		NG-85161-1G	1G	531-55-5
Balsam canada (neutral in xylene)		NG-15011-1G	1G	
Barban		N-11123-100MG	100MG	101-27-9
Barban Solution	100 ug/ml in Methanol	S-11123M1-1ML	1ML	101-27-9

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Barban Solution	100 ug/ml in Methanol	S-11123M1-5ML	5ML	101-27-9
Barbituric acid		NG-15029-1G	1G	67-52-7
Barium acetate		NG-I20-1G	1G	543-80-6
Barium antimonate		NG-I1710-1G	1G	15600-59-6
Barium antimony tartrate		NG-I1720-1G	1G	12655-04-8
Barium cadmium laurate		NG-11124-1G	1G	
Barium carbonate		NG-I21-1G	1G	513-77-9
Barium chlorate		NG-I1730-1G	1G	13477-00-4
Barium chloride		NG-I22-1G	1G	10361-37-2
Barium chromate		NG-I1736-1G	1G	10294-40-3
Barium dioxide		NG-I1740-1G	1G	1304-29-6
Barium diphenylamine sulfonate		NG-15009-1G	1G	6211-24-1
Barium hexafluorogermanate		NG-I1750-100MG	100MG	60897-63-4
Barium hexafluorosilicate		NG-I1760-1G	1G	17125-80-3
Barium hydroxide-octahydrate		NG-I23-1G	1G	12230-71-6
Barium metal		NG-I1700-1G	1G	7440-39-3
Barium naphthenate		NG-S90-1G	1G	68514-62-5
Barium nitrate		NG-I24-1G	1G	10022-31-8
Barium oxide-monoxide anhydrous		NG-I1780-1G	1G	1304-28-5
Barium perchlorate hydrate		NG-I7030-1G	1G	10294-39-0
Barium phosphite		NG-I1800-1G	1G	26946-37-2
Barium silicate		NG-I1810-1G	1G	13255-26-0
Barium stearate		NG-11125-1G	1G	6865-35-6
Barium sulfate		NG-I25-1G	1G	7727-43-7
Barium-m-borate		NG-I1725-500MG	500MG	13701-59-2
Base Neutrals Extractables Mixture - 625	1000 ug/ml in Benzene:Methylene Chloride:Acetonitrile (4:4:2)	M-BN6251AB4-1ML	1ML	
Base Neutrals Extractables Mixture - 625	1000 ug/ml in Benzene:Methylene Chloride:Acetonitrile (4:4:2)	M-BN6251AB4-5ML	5ML	
Base Neutrals Matrix Spiking Mixture #A - 8270B,CLP	1000 ug/ml in Methylene chloride	M-BNMS1X4-1ML	1ML	
Base Neutrals Matrix Spiking Mixture #A, High Concentration	5000ug/mL in Methylene chloride	M-BNMSH1X7-1ML	1ML	
Base Neutrals Surrogate Mixture #A-CLP	1000 ug/ml in Methylene chloride	M-CLP2AX4-1ML	1ML	
Base-Neutrals Spiking Mixture	1000 ug/ml in Methylene chloride	M-SBNS1X4-1ML	1ML	
Base-Neutrals Surrogate Std Mix, High Concentration - 8250,8	5000 ug/ml in Methylene chloride	M-CLPH2X7-1ML	1ML	
Base-Neutrals Surrogate Std Mix, High Concentration - 8250,8	5000 ug/ml in Methylene chloride	M-CLPH2X7-5ML	5ML	
Base-Neutrals Surrogate Std Mix-8250/8270/CLP	1000ug/mL in Methylene chloride	M-CLP2X4-1ML	1ML	
Base-Neutrals Surrogate Std Mix-8250/8270/CLP	1000ug/mL in Methylene chloride	M-CLP2X4-5ML	5ML	
Basic fuchsin/C.I.# 42510		NG-B550-1G	1G	632-99-5
Basic fuchsin/C.I.#42500		NG-B549-1G	1G	569-61-9
Baycarb (TM)		N-11126-250MG	250MG	3766-81-2
Baycarb (TM) Solution	100 ug/ml in Methanol	S-11126M1-1ML	1ML	3766-81-2
BDMC		N-11131-100MG	100MG	672-99-1
BDMC Solution	100 ug/ml in Methanol	S-11131M1-1ML	1ML	672-99-1
BDMC Solution	100 ug/ml in Methanol	S-11131M1-5ML	5ML	672-99-1
Behenamide		NG-S591-1G	1G	
Behenic amido alkyl dimethylamine		NG-S573-1G	1G	
Benalaxyl		N-11133-250MG	250MG	71626-11-4
Benalaxyl Solution	100 ug/ml in Methanol	S-11133M1-1ML	1ML	71626-11-4
Benazolin		N-12901-100MG	100MG	3813-05-6
Benazolin-ethyl		N-11134-250MG	250MG	25059-80-7
Benazolin-ethyl Solution	100 ug/ml in Acetonitrile	S-11134A1-1ML	1ML	25059-80-7
Benazolin-ethyl Solution	100 ug/ml in T-butylmethyl Ether	S-11134T1-1ML	1ML	25059-80-7
Bendiocarb		N-11135-250MG	250MG	22781-23-3
Bendiocarb Solution	1000 ug/ml in Acetonitrile	S-11135A4-1ML	1ML	22781-23-3
Bendiocarb Solution	1000 ug/ml in Acetonitrile	S-11135A4-5ML	5ML	22781-23-3
Bendiocarb Solution	100 ug/ml in Toluene	S-11135U1-1ML	1ML	22781-23-3
Benfluralin		N-11136-250MG	250MG	1861-40-1
Benfluralin Solution	100 ug/ml in Acetonitrile	S-11136A1-1ML	1ML	1861-40-1
Benfluralin Solution	1000 ug/ml in Hexane	S-11136J4-1ML	1ML	1861-40-1
Benfluralin Solution	1000 ug/ml in Hexane	S-11136J4-5ML	5ML	1861-40-1
Benfuracarb		N-11137-100MG	100MG	82560-54-1
Benfuracarb Solution	100 ug/ml in Acetonitrile	S-11137A1-1ML	1ML	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 ug/ml in Acetonitrile	S-11139A1-1ML	1ML	83055-99-6
Bensulide		N-11140-250MG	250MG	741-58-2
Bensulide Solution	100 ug/ml in Acetonitrile	S-11140A1-1ML	1ML	741-58-2
Bensulide Solution	1000 ug/ml in Methanol	S-11140M4-1ML	1ML	741-58-2
Bensulide Solution	1000 ug/ml in Methanol	S-11140M4-5ML	5ML	741-58-2
Bensultap		N-11141-250MG	250MG	17606-31-4
Bensultap Solution	100 ug/ml in Methanol	S-11141M1-1ML	1ML	17606-31-4
Bentazon		N-11142-250MG	250MG	25057-89-0
Bentazon methyl derivative		N-11143-50MG	50MG	61592-45-8
Bentazon methyl derivative Solution	100 ug/ml in Isooctane:Acetone (90:10)	S-11143Y1-1ML	1ML	61592-45-8
Bentazon methyl derivative Solution	100 ug/ml in Isooctane:Acetone (90:10)	S-11143Y1-5ML	5ML	61592-45-8
Bentazon Solution	1000 ug/ml in Acetonitrile	S-11142A4-1ML	1ML	25057-89-0
Bentazon Solution	1000 ug/ml in Acetonitrile	S-11142A4-5ML	5ML	25057-89-0
Bentazon Solution	100 ug/ml in Acetone	S-11142B1-1ML	1ML	25057-89-0
Bentazon Solution	100 ug/ml in Acetone	S-11142B1-5ML	5ML	25057-89-0
Benthocarb		N-11144-250MG	250MG	28249-77-6
Benthocarb Solution	100 ug/ml in Methanol	S-11144M1-1ML	1ML	28249-77-6
Bentonite		NG-I1840-1G	1G	1302-78-9
Benz[a]anthracene (13C6) Solution	100ug/ml in n-Nonane	SFC72S-1.2ML	1.2ML	
Benz[a]anthracene (d12)		N-FD72-1-1G	1G	1718-53-2
Benz[a]anthracene (d12)		N-FD72-A-0.1G	0.1G	
Benzaldehyde		N-11145-1G	1G	100-52-7
Benzaldehyde (DNPH Derivative)		N-11146-100MG	100MG	1157-84-2
Benzaldehyde (DNPH Derivative) Solution	100ug/mL in Acetonitrile	S-11146A1-1ML	1ML	1157-84-2
Benzaldehyde (DNPH Derivative) Solution	100ug/mL in Acetonitrile	S-11146A1-5ML	5ML	1157-84-2
Benzaldehyde phenylhydrazone		NG-14559-1G	1G	588-64-7
Benzaldehyde Solution	1000 ug/ml in Acetonitrile	S-11145A4-1ML	1ML	100-52-7
Benzaldehyde Solution	1000 ug/ml in Acetonitrile	S-11145A4-5ML	5ML	100-52-7
Benzaldehydecyanohydrin		NG-15085-100MG	100MG	532-28-5
Benaldoxime		NG-15087-100MG	100MG	932-90-1
Benzamide		N-11147-1G	1G	55-21-0
Benzanilide		N-11148-1G	1G	93-98-1
1,2-Benzanthracene		N-10143-100MG	100MG	56-55-3
1,2-Benzanthracene Solution	100ug/mL in Methanol	S-10143M1-1ML	1ML	56-55-3
1,2-Benzanthracene (d12) Solution	200ug/ml in Isooctane	S-FD72SK2-1.2ML	1.2ML	

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
1,2-Benzanthracene Solution	100ug/mL in Methanol	S-10143M1-5ML	5ML	56-55-3
1,2-Benzanthracene Solution	100 ug/ml in Toluene	S-10143U1-1ML	1ML	56-55-3
1,2-Benzanthracene Solution	100 ug/ml in Toluene	S-10143U1-5ML	5ML	56-55-3
Benzene		N-11149-1G	1G	71-43-2
Benzene (13C6)		NFC4-A0.1G	0.1G	
Benzene (13C6)		NFC4-B0.5G	0.5G	
Benzene (d1)		N-FD4-5-5G	5G	
Benzene Solution	100 ug/ml in Methanol	S-11149M1-1ML	1ML	71-43-2
Benzene Solution	100 ug/ml in Methanol	S-11149M1-5ML	5ML	71-43-2
Benzene sulfonic acid sodium salt		NG-15020-1G	1G	515-42-4
Benzene sulfonyldiethylamide		NG-15021-1G	1G	
Benzeneazao-1-naphthylamine		NG-B510-1G	1G	131-22-6
Benzene-d6		N-11150-1G	1G	1076-43-3
Benzene-d6 Solution	2000 ug/ml in Methanol	S-11150M5-1ML	1ML	1076-43-3
Benzene-d6 Solution	2000 ug/ml in Methanol	S-11150M5-5ML	5ML	1076-43-3
1,4-Benzenedimethanol		NG-15018-1G	1G	589-29-7
m-Benzenedisulfonic acid disodium salt(Technical)		N-12327-1G	1G	831-59-4
Benzenephosphonic acid		N-11151-1G	1G	1571-33-1
Benzenephosphonous 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
Benzenesulfonyl chloride		N-11155-1G	1G	98-09-9
1,2,4,5-Benzenetetra-carboxylic anhydride		NG-15024-1G	1G	89-32-7
1,2,4,5-Benzenetetramine tetrahydrochloride		NG-14561-100MG	100MG	4506-66-5
Benzenethiol		N-11156-1G	1G	108-98-5
1,2,4-Benzenetriamine dihydrochloride		NG-15022-1G	1G	615-47-4
Benzhydrazide		NG-15094-100MG	100MG	613-94-5
Benzhydrol		N-11157-1G	1G	91-01-0
Benzidine		N-11158-250MG	250MG	92-87-5
Benzidine Solution	100ug/mL in Ethanol	S-11158G1-1ML	1ML	92-87-5
Benzidine Solution	100ug/mL in Ethanol	S-11158G1-5ML	5ML	92-87-5
Benzidine-d8		N-11159-100MG	100MG	531-85-1
Benzidine-d8 Solution	100 ug/ml in Methanol	S-11159M1-1ML	1ML	531-85-1
Benzidine-d8 Solution	100 ug/ml in Methanol	S-11159M1-5ML	5ML	531-85-1
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	2000 ug/ml in Methylene chloride	S-11163X5-1ML	1ML	1718-53-2
Benzo(a)anthracene-d12 Solution	2000 ug/ml in Methylene chloride	S-11163X5-5ML	5ML	1718-53-2
Benzo(a)pyrene		N-11164-10MG	10MG	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)		N-FD73-E-0.01G	0.01G	63466-71-7
Benzo(a)pyrene (d12) Solution	200ug/ml in Isooctane	S-FD73S-1.2ML	1.2ML	
Benzo(a)pyrene Solution	100 ug/ml in Methanol	S-11164M1-1ML	1ML	50-32-8
Benzo(a)pyrene Solution	100 ug/ml in Methanol	S-11164M1-5ML	5ML	50-32-8
Benzo(a)pyrene Solution	100 ug/ml in Toluene	S-11164U1-1ML	1ML	50-32-8
Benzo(a)pyrene Solution	100 ug/ml in Toluene	S-11164U1-5ML	5ML	50-32-8
Benzo(b)fluoranthene		N-11165-100MG	100MG	205-99-2
Benzo(b)fluoranthene (13C6) Solution	100ug/ml in n-Nonane	SFC74S-1.2ML	1.2ML	
Benzo(b)fluoranthene (d12)		N-FD74-E-0.01G	0.01G	
Benzo(b)fluoranthene (d12) Solution	200ug/ml in Isooctane	S-FD74S-1.2ML	1.2ML	
Benzo(b)fluoranthene solution	100 ug/ml in Methanol	S-11165M1-1ML	1ML	205-99-2
Benzo(b)fluoranthene Solution	100 ug/ml in Toluene	S-11165U1-1ML	1ML	205-99-2
Benzo(b)fluoranthene Solution	100 ug/ml in Toluene	S-11165U1-5ML	5ML	205-99-2
Benzo(b)fluoranthene Solution	100 ug/ml in Toluene	S-11165M1-5ML	5ML	205-99-2
Benzo(e)pyrene		N-11166-10MG	10MG	192-97-2
Benzo(e)pyrene (d12)		N-FD1003-E-0.01G	0.01G	
Benzo(e)pyrene (d12) Solution	200ug/ml in Isooctane	S-FD1003S-1.2ML	1.2ML	
Benzo(e)pyrene Solution	100 ug/ml in Toluene	S-11166U1-1ML	1ML	192-97-2
Benzo(e)pyrene Solution	100 ug/ml in Toluene	S-11166U1-5ML	5ML	192-97-2
Benzo(j)fluoranthene		N-11167-10MG	10MG	205-82-3
Benzo(j)fluoranthene Solution	100 ug/ml in Methanol	S-11167M1-1ML	1ML	205-82-3
Benzo(j)fluoranthene Solution	100 ug/ml in Methanol	S-11167M1-5ML	5ML	205-82-3
Benzo(k)fluoranthene		N-11168-10MG	10MG	207-08-9
Benzo(k)fluoranthene (d12)		N-FD75-E-0.01G	0.01G	93952-01-3
Benzo(k)fluoranthene (d12) Solution	200ug/ml in Isooctane	S-FD75S-1.2ML	1.2ML	
Benzo(k)fluoranthene (13C6) Solution	100ug/ml in n-Nonane	SFC75S-1.2ML	1.2ML	
Benzo(k)fluoranthene Solution	100 ug/ml in Methanol	S-11168M1-1ML	1ML	207-08-9
Benzo(k)fluoranthene Solution	100 ug/ml in Methanol	S-11168M1-5ML	5ML	207-08-9
Benzo(k)fluoranthene Solution	100 ug/ml in Toluene	S-11168U1-1ML	1ML	207-08-9
Benzo(k)fluoranthene Solution	100 ug/ml in Toluene	S-11168U1-5ML	5ML	207-08-9
Benzo(g,h,i)perylene (d12)		N-FD79-E-0.01G	0.01G	93951-66-7
Benzo(g,h,i)perylene Solution (d12)	200ug/ml in Toluene (d8)	S-FD79S-1.2ML	1.2ML	
Benzocaine		NG-15033-1G	1G	94-09-7
1,3-Benzodioxole		NG-15037-1G	1G	274-09-9
1,2-Benzofluorene		N-10144-10MG	10MG	238-84-6
2,3-Benzofluorene		N-10577-10MG	10MG	243-17-4
2,3-Benzofluorene Solution	100 ug/ml in Toluene	S-10577U1-1ML	1ML	243-17-4
2,3-Benzofluorene Solution	100 ug/ml in Toluene	S-10577U1-5ML	5ML	243-17-4
1,2-Benzofluorene Solution	100 ug/ml in Toluene	S-10144U1-1ML	1ML	238-84-6
1,2-Benzofluorene Solution	100 ug/ml in Toluene	S-10144U1-5ML	5ML	238-84-6
2,3-Benzofuran		N-10578-1G	1G	271-89-6
2,3-Benzofuran Solution	1000 ug/ml in Methanol	S-10578M4-1ML	1ML	271-89-6
2,3-Benzofuran Solution	1000 ug/ml in Methanol	S-10578M4-5ML	5ML	271-89-6
Benzoguanamine		NG-15028-1G	1G	91-76-9
Benzoic acid		N-11169-1G	1G	65-85-0
Benzoic acid (d5)		N-FD702-1-1G	1G	
Benzoic acid (d5)		N-FD702-5-5G	5G	
Benzoic acid sodium salt		NG-15100-1G	1G	532-32-1
Benzoic acid Solution	100 ug/ml in Toluene	S-11169U1-1ML	1ML	65-85-0
Benzoic acid Solution	100 ug/ml in Toluene	S-11169U1-5ML	5ML	65-85-0
Benzoic anhydride		NG-15032-1G	1G	93-97-0
o-Benzoc sulfimide		N-12675-1G	1G	81-07-2
Benzoin		N-11170-1G	1G	119-53-9
Benzoin 2-ethylhexyl ether		NG-15105-100MG	100MG	
Benzoin a-oxime		NG-15040-1G	1G	441-38-3
Benzoin isobutyl ether		NG-15205-1G	1G	22499-12-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Benzoin methyl ether		NG-15042-1G	1G	3524-62-7
Benzoin n-propyl ether		NG-15101-100MG	100MG	
Benzonitrile		N-11171-1G	1G	100-47-0
1,12-Benzoperylene		N-10142-10MG	10MG	191-24-2
1,12-Benzoperylene (13C12) Solution	100ug/ml in Nonane	SFC79S-1.2ML	1.2ML	
1,12-Benzoperylene Solution	100 ug/ml in Methanol	S-10142M1-1ML	1ML	191-24-2
1,12-Benzoperylene Solution	100 ug/ml in Methanol	S-10142M1-5ML	5ML	191-24-2
1,12-Benzoperylene Solution	100 ug/ml in Toluene	S-10142U1-1ML	1ML	191-24-2
1,12-Benzoperylene Solution	100 ug/ml in Toluene	S-10142U1-5ML	5ML	191-24-2
Benzophenone		N-11172-1G	1G	119-61-9
Benzophenone (d10) Solution	100ug/ml in n-Nonane	S-FD2277S-1.2ML	1.2ML	
Benzophenone hydrazone		NG-14552-1G	1G	5350-57-2
Benzophenone Solution	250ug/mL Methanol	S-11172M11-1ML	1ML	119-61-9
Benzophenone Solution	250ug/mL Methanol	S-11172M11-5ML	5ML	119-61-9
3,3',4,4'-Benzophenone tetracarboxylic dianhydride		NG-15035-1G	1G	2421-28-5
Benzopinacole		NG-15107-100MG	100MG	464-72-2
Benzopurpurin 4B		NG-BS36-1G	1G	992-59-6
Benzothiazole		N-11173-1G	1G	95-16-9
2-Benzothiazolol		N-10279-500MG	500MG	934-34-9
Benzotriazole		NG-15043-1G	1G	95-14-7
Benzoxazole		N-11174-500MG	500MG	273-53-0
2-Benzoxazolinone		NG-15110-100MG	100MG	59-49-4
m-Benzoyl benzoic acid		NG-15129-10MG	10MG	579-18-0
Benzoyl chloride		N-11175-1G	1G	98-88-4
Benzoyl peroxide		N-11176-1G	1G	94-36-0
6-Benzoyl-2-naphthol		NG-15564-100MG	100MG	
1-Benzoylacetone		NG-15041-1G	1G	93-91-4
Benzoylacetone nitrile		NG-15115-100MG	100MG	614-16-4
Benzoylacrylic acid		NG-15044-1G	1G	583-06-2
4-Benzoylbenzoic acid		NG-15126-10MG	10MG	611-95-0
o-Benzoylbenzoic acid		NG-15055-1G	1G	85-52-9
Benzoylcyclohexane		NG-15047-1G	1G	712-50-5
Benzoyleneurea		NG-15057-1G	1G	86-96-4
Benzoylformic acid		NG-15045-1G	1G	611-73-4
Benzoylprop ethyl		N-11177-100MG	100MG	22212-55-1
Benzoylprop ethyl Solution	1000 ug/ml in Acetonitrile	S-11177A4-1ML	1ML	22212-55-1
Benzoylprop ethyl Solution	1000 ug/ml in Acetonitrile	S-11177A4-5ML	5ML	22212-55-1
Benzoylprop ethyl Solution	100 ug/ml in Toluene	S-11177U1-1ML	1ML	22212-55-1
3-Benzoylpropionic acid		NG-14548-1G	1G	2051-95-8
3-Benzoylpyridine		NG-15137-100MG	100MG	5424-19-1
4-Benzoylpyridine		NG-15138-1G	1G	14548-46-0
2-Benzoylpyridine		NG-15618-1G	1G	91-02-1
2-Benzoylthiophene		NG-15140-100MG	100MG	135-00-2
Benzthiazuron Solution	100 ug/ml in Methylene chloride	S-11178X1-5ML	5ML	1929-88-0
Benzthiazuron Solution	100 ug/ml in Methylene Chloride	S-11178X1-1ML	1ML	1929-88-0
Benzyl 2-ethylhexyl phthalate(Technical)		N-11179-1G	1G	27215-22-1
Benzyl acetate		N-11180-1G	1G	140-11-4
Benzyl acrylate		NG-15048-1G	1G	
Benzyl alcohol		N-11181-1G	1G	100-51-6
Benzyl alcohol Solution	100 ug/ml in Methanol	S-11181M1-1ML	1ML	100-51-6
Benzyl alcohol Solution	100 ug/ml in Methanol	S-11181M1-5ML	5ML	100-51-6
Benzyl benzoate		N-11182-1G	1G	120-51-4
Benzyl benzoate Solution	100 ug/ml in Acetonitrile	S-11182A1-1ML	1ML	120-51-4
Benzyl benzoate Solution	2000 ug/ml in Hexane	S-11182J5-1ML	1ML	120-51-4
Benzyl benzoate Solution	2000 ug/ml in Hexane	S-11182J5-5ML	5ML	120-51-4
Benzyl benzoate Solution	5000 ug/ml in Hexane	S-11182J7-1ML	1ML	120-51-4
Benzyl benzoate Solution	5000 ug/ml in Hexane	S-11182J7-5ML	5ML	120-51-4
Benzyl chloride		N-11183-1G	1G	100-44-7
Benzyl chloride Solution	100 ug/ml in Toluene	S-11183U1-1ML	1ML	100-44-7
Benzyl chloride Solution	100 ug/ml in Toluene	S-11183U1-5ML	5ML	100-44-7
Benzyl diethyl phosphite		NG-15054-1G	1G	2768-31-2
Benzyl disulfide		N-11184-1G	1G	150-60-7
Benzyl ether		N-11185-1G	1G	103-50-4
Benzyl formate		NG-15058-1G	1G	104-57-4
Benzyl isothiocyanate		NG-15076-1G	1G	622-78-6
Benzyl methacrylate		NG-15074-1G	1G	2495-37-6
Benzyl methylamine		NG-15077-1G	1G	103-67-3
Benzyl salicylate		NG-14619-100MG	100MG	118-58-1
Benzyl sulfide		N-11187-500MG	500MG	538-74-9
Benzyl thiocyanate Solution	100 ug/ml in Acetonitrile	S-11188A1-1ML	1ML	3012-37-1
Benzyl thiocyanate Solution	100 ug/ml in Toluene	S-11188U1-1ML	1ML	3012-37-1
1-Benzyl-1-phenylhydrazine hydrochloride		NG-15081-1G	1G	5705-15-7
1-Benzyl-3-carbethoxy-4-piperidone hydrochloride		NG-15053-1G	1G	
1-Benzyl-3-hydroxypiperidine		NG-15065-1G	1G	
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 ug/ml in Acetonitrile	S-10956A1-1ML	1ML	1214-39-7
6-Benzylaminopurine Solution	100 ug/ml in Toluene	S-10956U1-1ML	1ML	1214-39-7
α-Benzylbenzhydrol		NG-15146-100MG	100MG	
Benzylhexadecyldimethyl ammonium chloride		NG-15059-1G	1G	30251-10-6
Benzylidene azine		NG-15071-1G	1G	588-68-1
o-Benzyl-L-tyrosine		NG-14541-100MG	100MG	16652-64-5
Benzylmalonic acid		NG-15162-100MG	100MG	616-75-1
3-Benzoyloxyaniline		NG-15078-1G	1G	1484-26-0
4-Benzoyloxyaniline hydrochloride		NG-15080-1G	1G	51388-20-6
4-Benzoyloxybenzaldehyde		NG-15171-100MG	100MG	4397-53-9
o-Benzyl-p-chlorophenol		N-12676-100MG	100MG	120-32-1
o-Benzyl-p-chlorophenol Solution	100 ug/ml in Methanol	S-12676M1-1ML	1ML	120-32-1
4-Benzylpiperidine		NG-15183-1G	1G	31252-42-3
2-Benzylpyridine		NG-15067-1G	1G	101-82-6
Benzyltributylammonium chloride		NG-15194-1G	1G	23616-79-7
Benzyltriethylammonium bromide		NG-16287-1G	1G	
Benzyltrimethylammonium chloride (x% in water)		NG-15070-1G	1G	56-93-9
Benzyltrimethylammonium hydroxide (40% in Methanol)		NG-15069-1G	1G	100-85-6
Benzyltriphenyl phosphonium chloride		NG-15073-1G	1G	1100-88-5
Berberine sulfate		NG-15227-500MG	500MG	6190-33-6
Beryllium metal - flake		NG-RE10-100MG	100MG	7440-41-7
Beryllium oxide		NG-RE15-1G	1G	1304-56-9

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Beryllium silicate		NG-RE16-1G	1G	15191-85-2
Beryllium sulfate		NG-126-1G	1G	13510-49-1
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
BHC (alpha isomer)		N-11194-100MG	100MG	319-84-6
BHC (alpha isomer) (13C6) Solution	100ug/ml in n-Nonane	S-FC102S-1.2ML	1.2ML	
BHC (alpha isomer) Solution	100 ug/ml in Toluene	S-11194U1-1ML	1ML	319-84-6
BHC (alpha isomer) Solution	100 ug/ml in Toluene	S-11194U1-5ML	5ML	319-84-6
BHC (beta isomer)		N-11195-100MG	100MG	319-85-7
BHC (beta isomer) (13C6) Solution	50 ug/ml in Nonane	S-FC103S-2X1.2ML	2X1.2ML	
BHC (beta isomer) Solution	100 ug/ml in Toluene	S-11195U1-1ML	1ML	319-85-7
BHC (beta isomer) Solution	100 ug/ml in Toluene	S-11195U1-5ML	5ML	319-85-7
BHC (delta isomer)		N-11196-100MG	100MG	319-86-8
BHC (delta isomer) (13C6) Solution	100ug/ml in n-Nonane	S-FC105S-1.2ML	1.2ML	
BHC (delta isomer) Solution	100ug/mL in Toluene	S-11196U1-1ML	1ML	319-86-8
BHC (delta isomer) Solution	100ug/mL in Toluene	S-11196U1-5ML	5ML	319-86-8
BHC (epsilon isomer) Solution	100 ug/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 ug/ml in Acetonitrile	S-11198A1-1ML	1ML	608-73-1
BHC (mixed isomers) Solution	100 ug/ml in Toluene	S-11198U1-1ML	1ML	608-73-1
B-Hydroxypropionic acid		NG-14935-100MG	100MG	503-66-2
Bibenzyl		N-11199-1G	1G	103-29-7
Bibenzyl Solution	100 ug/ml in Hexane	S-11199J1-1ML	1ML	103-29-7
Bibenzyl Solution	100 ug/ml in Hexane	S-11199J1-5ML	5ML	103-29-7
Bicyclo[2.2.1]5-heptene-2,3-dicarboxylic anhydride		N-11200-1G	1G	826-62-0
Bicyclo[2.2.1]hepta-2,5-diene		NG-15088-1G	1G	121-46-0
Bicyclo[2.2.2]octane-2,3-dicarboxylic anhydride		NG-15104-50MG	50MG	
Biebrich scarlet		NG-85142-1G	1G	4196-99-0
Bifenazate		N-11201-50MG	50MG	149877-41-8
Bifenazate Solution	100ug/mL in Acetonitrile	S-11201A1-1ML	1ML	149877-41-8
Bifenazate Solution	100 ug/ml in Toluene	S-11201U1-1ML	1ML	149877-41-8
Bifenox		N-11202-250MG	250MG	42576-02-3
Bifenox Solution	100 ug/ml in Methanol	S-11202M1-1ML	1ML	42576-02-3
Bifenthrin		N-11203-100MG	100MG	82657-04-3
Bifenthrin Solution	100 ug/ml in Acetonitrile	S-11203A1-1ML	1ML	82657-04-3
Bifenthrin Solution	100 ug/ml in T-butylmethyl Ether	S-11203T1-1ML	1ML	82657-04-3
Binapacryl		N-11204-100MG	100MG	485-31-4
Binapacryl Solution	100 ug/ml in Acetonitrile	S-11204A1-1ML	1ML	485-31-4
Binapacryl Solution	100 ug/ml in T-butylmethyl Ether	S-11204T1-1ML	1ML	485-31-4
1,1'-Binaphthyl		N-10140-100MG	100MG	604-53-5
1,1'-Binaphthyl Solution	100ug/mL in Toluene	S-10140U1-1ML	1ML	604-53-5
1,1'-Binaphthyl Solution	100ug/mL in Toluene	S-10140U1-5ML	5ML	604-53-5
Bindone		NG-15109-1G	1G	
s-Bioallethrin		N-13187-250MG	250MG	28434-00-6
Bioallethrin		N-11205-250MG	250MG	28057-48-9
s-Bioallethrin Solution	100 ug/ml in Acetonitrile	S-13187A1-1ML	1ML	28434-00-6
s-Bioallethrin Solution	100 ug/ml t-Butylmethyl ether	S-13187T1-1ML	1ML	28434-00-6
Bioallethrin Solution	100 ug/ml in Acetonitrile	S-11205A1-1ML	1ML	28057-48-9
Bioallethrin Solution	100 ug/ml in T-butylmethyl Ether	S-11205T1-1ML	1ML	28057-48-9
Bioresmethrin		N-11206-250MG	250MG	28434-01-7
Bioresmethrin Solution	100 ug/ml in Acetonitrile	S-11206A1-1ML	1ML	28434-01-7
Bioresmethrin Solution	100 ug/ml in T-butylmethyl Ether	S-11206T1-1ML	1ML	28434-01-7
Biphenyl		N-11207-1G	1G	92-52-4
Biphenyl (13C12) Solution	100ug/ml in n-Nonane	S-FC1062S-1.2ML	1.2ML	
Biphenyl (d10)		N-11207-1G	1G	1486-01-7
Biphenyl (d10)		N-11207-5G	5G	1486-01-7
Biphenyl Solution	100 ug/ml in Hexane	S-11207J1-1ML	1ML	92-52-4
Biphenyl Solution	100 ug/ml in Hexane	S-11207J1-5ML	5ML	92-52-4
Biphenyl Solution	1000 ug/ml in Methanol	S-11207M4-1ML	1ML	92-52-4
Biphenyl Solution	1000 ug/ml in Methanol	S-11207M4-5ML	5ML	92-52-4
4-Biphenylcarbonitrile		NG-15120-1G	1G	2920-38-9
4-Biphenylcarboxylic acid		NG-15093-1G	1G	92-92-2
4,4'-Biphenyldicarbonitrile		NG-14545-1G	1G	1591-30-6
2,5-Biphenyldiol		N-10662-100MG	100MG	1079-21-6
4,4'-Biphenyldiol		N-10872-100MG	100MG	92-88-6
2,2'-Biphenyldiol		N-15072-100MG	100MG	1806-29-7
3,4-Biphenyldiol		N-13911-100MG	100MG	92-05-7
4,4'-Biphenyldisulfonic acid		NG-15098-250MG	250MG	
3-Biphenylol		N-15083-100MG	100MG	580-51-8
2-Biphenylol		N-10280-250MG	250MG	90-43-7
2-Biphenylol (phenyl-13C6) Solution	100ug/ml in n-Nonane	S-FC222S-1.2ML	1.2ML	
2-Biphenylol Solution	2000 ug/ml in Methanol	S-10280M5-1ML	1ML	90-43-7
2-Biphenylol Solution	2000 ug/ml in Methanol	S-10280M5-5ML	5ML	90-43-7
2-Biphenylol Solution	100 ug/ml in Acetonitrile	S-10280A1-1ML	1ML	90-43-7
2,2'-Bipyridine		NG-15119-1G	1G	366-18-7
2,2-Biquinoline		NG-15116-100MG	100MG	119-91-5
2,4-Bis(1-methylbutyl)phenol		NG-10608-1G	1G	
Bis(2,3-dibromopropyl)phosphoric acid		NG-15131-100MG	100MG	5412-25-9
Bis(2,4,6-trichlorophenoxy)methyl ether		N-11308-500MG	500MG	
Bis(2-butoxyethyl)adipate		NG-11209-1G	1G	141-18-4
Bis(2-chloro-1-methylethyl) ether		N-11210-50MG	50MG	108-60-1
Bis(2-chloro-1-methylethyl) ether Solution	100 ug/ml in Hexane	S-11210J1-1ML	1ML	108-60-1
Bis(2-chloro-1-methylethyl) ether Solution	100 ug/ml in Hexane	S-11210J1-5ML	5ML	108-60-1
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 (chloroethoxy-d8)		N-11211-1G	1G	
Bis(2-chloroethoxy)methane Solution	100 ug/ml in Methanol	S-11211M1-1ML	1ML	111-91-1
Bis(2-chloroethoxy)methane Solution	100 ug/ml in Methanol	S-11211M1-5ML	5ML	111-91-1
Bis-(2-chloroethyl)amine hydrochloride		NG-14549-1G	1G	821-48-7
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 (d8)		N-11213-1G	1G	
Bis(2-chloroethyl)ether (d8)		N-11213-1G	1G	
Bis(2-chloroethyl)ether Solution	100ug/mL in Acetone	S-11213B1-1ML	1ML	111-44-4
Bis(2-chloroethyl)ether Solution	100ug/mL in Acetone	S-11213B1-5ML	5ML	111-44-4
Bis(2-ethoxyethyl)adipate		N-11214-500MG	500MG	109-44-4
Bis(2-ethoxyethyl)ether		N-11215-1G	1G	112-36-7
Bis(2-ethoxyethyl)phthalate		N-11216-500MG	500MG	605-54-9
Bis(2-ethoxyethyl)phthalate Solution	1000 ug/ml in Hexane	S-11216J4-1ML	1ML	605-54-9
Bis(2-ethoxyethyl)phthalate Solution	1000 ug/ml in Hexane	S-11216J4-5ML	5ML	605-54-9

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Bis(2-ethoxyethyl)sebacate		N-11217-500MG	500MG	624-10-2
Bis(2-ethylbutyl)azelaate		NG-11218-1G	1G	109-31-9
Bis(2-ethylhexyl)adipate		N-11219-500MG	500MG	103-23-1
Bis(2-ethylhexyl)adipate (adipate-13C6) Solution	100ug/ml in n-Nonane	SFC2074S-1.2ML	1.2ML	
Bis(2-ethylhexyl)adipate Solution	100 ug/ml in Hexane	S-11219J1-1ML	1ML	103-23-1
Bis(2-ethylhexyl)adipate Solution	100 ug/ml in Hexane	S-11219J1-5ML	5ML	103-23-1
Bis(2-ethylhexyl)azelaate		NG-11220-1G	1G	103-24-2
Bis(2-ethylhexyl)fumarate		NG-11221-1G	1G	141-02-6
Bis(2-ethylhexyl)glycolate		NG-11222-1G	1G	
Bis(2-ethylhexyl)hexahydro phthalate		N-11223-1G	1G	
Bis(2-ethylhexyl)isophthalate		N-11224-1G	1G	137-89-3
Bis(2-ethylhexyl)maleate		NG-11225-1G	1G	142-16-5
Bis(2-ethylhexyl)phosphite		NG-15148-1G	1G	
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 (ring-d4)		NFD66-A-0.1G	0.1G	93951-87-2
Bis(2-ethylhexyl)phthalate (ring-d4)		NFD66-C-0.25G	0.25G	93951-87-2
Bis(2-ethylhexyl)phthalate (ring-d4) Solution	100ug/ml in n-Nonane	SFD66S-1.2ML	1.2ML	
Bis(2-ethylhexyl)phthalate Solution	100 ug/ml in Hexane	S-11226J1-1ML	1ML	117-81-7
Bis(2-ethylhexyl)phthalate Solution	100 ug/ml in Hexane	S-11226J1-5ML	5ML	117-81-7
Bis(2-ethylhexyl)sebacate		NG-11300-1G	1G	122-62-3
Bis(2-hydroxyethyl) cocoamine oxide		NG-S659-1G	1G	61791-47-7
Bis(2-hydroxyethyl)azelaate		NG-11301-1G	1G	29602-44-6
Bis(2-hydroxyethyl)dimerate		NG-11302-1G	1G	68855-78-7
1,4'-Bis(2-hydroxyethyl)piperazine		NG-15211-100MG	100MG	122-96-3
Bis-(2-hydroxyethyl)-tallowamine oxide		NG-S662-1G	1G	61791-46-6
1,2-Bis(2-methoxyethoxy)ethane		N-10146-1G	1G	112-49-2
Bis(2-methoxyethyl)amine		NG-15214-100MG	100MG	111-95-5
Bis(2-methoxyethyl)ether		N-11303-1G	1G	111-96-6
Bis(2-methoxyethyl)phthalate		N-11304-500MG	500MG	117-82-8
Bis(2-methoxyethyl)phthalate Solution	2000 ug/ml in Acetonitrile	S-11304A5-1ML	1ML	117-82-8
Bis(2-methoxyethyl)phthalate Solution	2000 ug/ml in Acetonitrile	S-11304A5-5ML	5ML	117-82-8
Bis(2-methoxyethyl)phthalate Solution	1000 ug/ml in Hexane	S-11304J4-1ML	1ML	117-82-8
Bis(2-methoxyethyl)phthalate Solution	1000 ug/ml in Hexane	S-11304J4-5ML	5ML	117-82-8
Bis(2-n-butoxyethyl)phthalate		N-11305-1G	1G	117-83-9
Bis(2-n-butoxyethyl)phthalate Solution	1000 ug/ml in Hexane	S-11305J4-1ML	1ML	117-83-9
Bis(2-n-butoxyethyl)phthalate Solution	1000 ug/ml in Hexane	S-11305J4-5ML	5ML	117-83-9
Bis(2-n-butoxyethyl)sebacate		NG-11306-1G	1G	141-19-5
Bis(2-phenoxyethyl)ether		N-11307-100MG	100MG	622-87-7
1,2-Bis(2-pyridyl)ethylene		NG-15150-1G	1G	1437-15-6
Bis(4-bromophenyl) ether (BDE-015) Solution	50ug/mL in Isooctane	S-12882K0-1ML	1ML	2050-47-7
1,1-Bis(4-hydroxy-3-methylphenyl)cyclohexane		NG-15152-1G	1G	
b,b-Bis(4-hydroxy-3-methylphenyl)propane		NG-15151-1G	1G	79-97-0
2,2-Bis(4-hydroxyphenyl)butane		NG-10553-1G	1G	77-40-7
Bis(4-methyl-2-pentyl)phthalate		N-11309-1G	1G	84-63-9
Bis(4-methyl-2-pentyl)phthalate Solution	1000ug/mL in Hexane	S-11309J4-1ML	1ML	84-63-9
Bis(4-methyl-2-pentyl)phthalate Solution	1000ug/mL in Hexane	S-11309J4-5ML	5ML	84-63-9
Bis(4-methylcyclohexyl)phthalate		N-11310-1G	1G	18249-11-1
2,5-Bis(4-pyridyl)-1,3,4-thiadiazole		NG-15236-100MG	100MG	54010-21-8
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
Bis(8-hydroxyquinolino)magnesium		NG-15154-1G	1G	
Bis(α-methylbenzyl)ether		N-11311-500MG	500MG	93-96-9
Bis(aminopropyl)piperazine		NG-15112-1G	1G	7209-38-3
Bis(butoxyethoxyethyl)adipate		NG-11312-1G	1G	
Bis(butoxyethyl)ether		NG-11313-1G	1G	112-73-2
Bis(chloromethyl)ether		N-11314-100MG	100MG	542-88-1
Bis(chloromethyl)ether Solution	100 ug/ml in Hexane	S-11314J1-1ML	1ML	542-88-1
3,3-Bis(chloromethyl)oxetane		NG-15688-1G	1G	78-71-7
1,3-Bis(chloromethyl)tetramethyl disiloxane		NG-15125-1G	1G	2362-10-9
Bis(chloropropyl)propenyl-2-phosphonate		NG-15128-1G	1G	
4,4'-Bis(dimethylamino)benzophenone		NG-15134-1G	1G	90-94-8
1,8-Bis(dimethylamino)naphthalene		N-10242-100MG	100MG	20734-58-1
1,8-Bis(dimethylamino)naphthalene hydrochloride		NG-15293-100MG	100MG	
4,4'-Bis(dimethylamino)thiobenzophenone		NG-14556-1G	1G	1226-46-6
4,4'-Bis(heptyloxy)azoxybenzene		NG-14553-100MG	100MG	2635-26-9
Bis(hydroxymethyl) oleyl oxazoline		NG-S635-1G	1G	28984-69-2
2,2-Bis(hydroxymethyl)propionic acid		NG-15149-1G	1G	4767-03-7
4,8-Bis(hydroxymethyl)tricyclo[5.2.1.02.6]decane		NG-15122-1G	1G	26896-48-0
1,3-Bis(hydroxymethyl)urea		NG-15153-1G	1G	140-95-4
2,4-Bis(methylthio)-1-chlorobenzene		NG-15155-1G	1G	
Bis(o-methoxyphenyl)carbonate		N-11316-1G	1G	553-17-3
Bis(p,p'-tert-octylphenyl)amine		N-11318-1G	1G	15721-78-5
Bis(p-bromophenyl)ether		N-11317-500MG	500MG	2050-47-7
Bis(p-chlorophenyl)disulfide		NG-15201-1G	1G	
Bis(p-chlorophenyl)sulfone		NG-15124-1G	1G	80-07-9
4,4'-Bis(pentyloxy)azoxybenzene		NG-14550-100MG	100MG	19482-05-4
Bis(phosphorylomethylol)amide		NG-15158-1G	1G	
Bis(p-nitrophenyl)phosphate		NG-14551-100MG	100MG	645-15-8
Bis[2-(2-butoxyethoxy)ethoxy]methane		NG-11319-1G	1G	143-29-3
Bis[2-(2-ethoxyethoxy)ethyl]phthalate(Technical)		N-11320-1G	1G	117-85-1
Bis[2-(2-methoxyethoxy)ethyl]ether		N-11321-1G	1G	143-24-8
1,4-Bis[2-(4-methyl-5-phenyloxazolyl)]benzene		NG-15157-100MG	100MG	3073-87-8
Bis(tri-n-butyltin)oxide(Technical)		N-11322-1G	1G	56-35-9
1,4-Bis-2-(5-phenyloxazolyl)benzene		NG-15197-100MG	100MG	1806-34-4
Bismark brown Y		NG-BS34-1G	1G	10114-58-6
Bismuth borate		NG-11860-1G	1G	
Bismuth metal		NG-11870-1G	1G	7440-69-9
Bismuth nitrate-pentahydrate		NG-127-1G	1G	10035-06-0
Bismuth oxychloride powder		NG-11880-1G	1G	7787-59-9
Bismuth oxyfluoride		NG-11890-1G	1G	13520-72-4
Bismuth subcarbonate		NG-11900-1G	1G	5892-10-4
Bismuth subnitrate		NG-11910-1G	1G	10361-46-3
Bismuth tribromide		NG-11920-1G	1G	7787-58-8
Bismuth triiodide		NG-11940-1G	1G	7787-64-6
Bisphenol A		N-12907-100MG	100MG	80-05-7
Bisphenol A (ring 13C12) Solution	100ug/ml in Acetonitrile	SF7295S-1.2ML	1.2ML	
Bispyribac Sodium		N-11323-100MG	100MG	125401-92-5
Bispyribac Sodium Solution	100 ug/ml in Methanol	S-11323M1-1ML	1ML	125401-92-5

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Bitertanol		N-11127-100MG	100MG	55179-31-2
Bitertanol Solution	100 ug/ml in Acetonitrile	S-11127A1-1ML	1ML	55179-31-2
Bitertanol Solution	100 ug/ml in Toluene	S-11127U1-1ML	1ML	55179-31-2
Bitrex (TM)		N-11324-1G	1G	3734-33-6
Bitrex (TM) Solution	100 ug/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
Bladex		N-11327-250MG	250MG	21725-46-2
Bladex Solution	100 ug/ml in Acetonitrile	S-11327A1-1ML	1ML	21725-46-2
Bladex Solution	1000 ug/ml in t-Butylmethyl ether	S-11327T4-1ML	1ML	21725-46-2
Bladex Solution	1000 ug/ml in t-Butylmethyl ether	S-11327T4-5ML	5ML	21725-46-2
B-Nitrostyrene		NG-17339-1G	1G	102-96-5
Borax glass-ground		NG-11960-1G	1G	1330-43-4
Bordeaux red		NG-BS27-1G	1G	5858-33-3
Boric acid-crystal		NG-11972-1G	1G	10043-35-3
Boric anhydride powder		NG-11974-1G	1G	1303-86-2
Borneol		NG-15161-1G	1G	507-70-0
Boron phosphate		NG-11980-1G	1G	13308-51-5
Boron tribromide		NG-11995-1G	1G	10294-33-4
Boron trifluoride-ether complex		NG-12000-1G	1G	109-63-7
Boscalid		N-11328-100MG	100MG	188425-85-6
Boscalid Solution	100ug/mL in Acetonitrile	S-11328A1-1ML	1ML	188425-85-6
Brilliant cresyl blue		NG-BS79-1G	1G	10127-36-3
Brilliant green		NG-BS45-1G	1G	633-03-4
Brilliant yellow		NG-BS38-1G	1G	3051-11-4
Brodifacoum		N-11329-50MG	50MG	56073-10-0
Brodifacoum Solution	100 ug/ml in Acetonitrile	S-11329A1-1ML	1ML	56073-10-0
Bromacil		N-11330-250MG	250MG	314-40-9
Bromacil Solution	100 ug/ml in Acetonitrile	S-11330A1-1ML	1ML	314-40-9
Bromacil Solution	100 ug/ml in t-Butylmethyl ether	S-11330T1-1ML	1ML	314-40-9
Bromacil Solution	100 ug/ml in t-Butylmethyl ether	S-11330T1-5ML	5ML	314-40-9
4-Bromo-1,2-dichlorobenzene		NG-15196-1G	1G	18282-59-2
2-Bromo-1-chloropropane Solution	100 ug/ml in Methanol	S-10281M1-1ML	1ML	3017-95-6
2-Bromo-1-chloropropane Solution	100 ug/ml in Methanol	S-10281M1-5ML	5ML	3017-95-6
2-Bromo-1-chloropropane Solution	2000 ug/ml in Methanol	S-10281M5-1ML	1ML	3017-95-6
2-Bromo-1-chloropropane Solution	2000 ug/ml in Methanol	S-10281M5-5ML	5ML	3017-95-6
2-Bromo-1-chloropropane Solution	20000 ug/ml in Methanol	S-10281M9-1ML	1ML	3017-95-6
2-Bromo-1-chloropropane Solution	20000 ug/ml in Methanol	S-10281M9-5ML	5ML	3017-95-6
4-Bromo-1-naphthylamine		NG-14560-1G	1G	2298-07-9
2-Bromo-1-phenylpropane		NG-15266-500MG	500MG	2114-39-8
3-Bromo-1-propanol		NG-15268-1G	1G	627-18-9
1-Bromo-2,2-dimethyl propane		NG-15200-500MG	500MG	630-17-1
4-Bromo-2,5-dichlorophenol		N-10807-100MG	100MG	1940-42-7
4-Bromo-2,6-dichlorophenol		N-10808-250MG	250MG	3217-15-0
1-Bromo-2,4-dinitrobenzene		NG-15099-500MG	500MG	584-48-5
6-Bromo-2,5-dichlorophenol		NG-15291-100MG	100MG	
1-Bromo-2,6-dichlorobenzene		NG-15287-100MG	100MG	19393-92-1
2-Bromo-2'-acetonaphthone		NG-15166-1G	1G	613-54-7
5-Bromo-2-aminotoluene		NG-15181-1G	1G	583-75-5
1-Bromo-2-chlorobenzene		NG-15191-1G	1G	694-80-4
1-Bromo-2-chloroethane		N-10018-500MG	500MG	107-04-0
4-Bromo-2-chlorophenol		MET-13097A-500MG	500MG	3964-56-5
2-Bromo-2'-methoxyacetophenone		NG-14557-100MG	100MG	31949-21-0
1-Bromo-2-methylbutane		NG-15230-1G	1G	10422-35-2
1-Bromo-2-methylpentane		NG-15239-1G	1G	
2-Bromo-2-methylpentane		NG-15242-500MG	500MG	4283-80-1
2-Bromo-2-methylpropane		N-10282-1G	1G	507-19-7
1-Bromo-2-methylpropane		N-10019-1G	1G	78-77-3
1-Bromo-2-naphthol		NG-15245-1G	1G	573-97-7
6-Bromo-2-naphthol		NG-15246-1G	1G	15231-91-1
6-Bromo-2-naphthyl-b-D-tetraacetylglucopyranoside		NG-14905-100MG	100MG	
1-Bromo-2-nitrobenzene		N-10020-1G	1G	577-19-5
1-Bromo-2-nitrobenzene Solution	1000 ug/ml in Isooctane	S-10020K4-1ML	1ML	577-19-5
1-Bromo-2-nitrobenzene Solution	1000 ug/ml in Isooctane	S-10020K4-5ML	5ML	577-19-5
1-Bromo-2-nitrobenzene Solution	5000 ug/ml in Isooctane	S-10020K7-1ML	1ML	577-19-5
1-Bromo-2-nitrobenzene Solution	5000 ug/ml in Isooctane	S-10020K7-5ML	5ML	577-19-5
2-Bromo-2-phenylacetophenone		NG-15271-1G	1G	1484-50-0
1-Bromo-3,3,3-trifluoroacetone		NG-15367-100MG	100MG	431-35-6
4-Bromo-3,5-dimethylpyrazole		NG-15168-1G	1G	3398-16-1
1-Bromo-3-chloro-2-methylpropane		NG-16278-1G	1G	
1-Bromo-3-chlorobenzene		NG-15193-1G	1G	108-37-2
1-Bromo-3-chloropropane		N-10021-1G	1G	109-70-6
1-Bromo-3-phenyl propane		NG-15350-1G	1G	637-59-2
2-Bromo-4,6-dinitroaniline		N-10283-1G	1G	1817-73-8
2-Bromo-4,6-dinitroaniline Solution	1000 ug/ml in Toluene	S-10283U4-1ML	1ML	1817-73-8
2-Bromo-4,6-dinitroaniline Solution	1000 ug/ml in Toluene	S-10283U4-5ML	5ML	1817-73-8
3-Bromo-4-aminotoluene		NG-15179-1G	1G	583-68-6
1-Bromo-4-chloro-2-nitrobenzene		NG-15278-100MG	100MG	
1-Bromo-4-chlorobenzene		N-10022-1G	1G	106-39-8
1-Bromo-4-chlorobenzene Solution	100 ug/ml in Methanol	S-10022M1-1ML	1ML	106-39-8
1-Bromo-4-chlorobenzene Solution	100 ug/ml in Methanol	S-10022M1-5ML	5ML	106-39-8
1-Bromo-4-methylpentane		NG-15241-500MG	500MG	626-88-0
2-Bromo-4-nitroaniline		NG-15342-100MG	100MG	13296-94-1
1-Bromo-4-nitrobenzene		NG-15255-1G	1G	586-78-7
2-Bromo-4'-phenylacetophenone		NG-15269-1G	1G	135-73-9
2-Bromo-5-nitrothiazole		NG-15344-10MG	10MG	3034-48-8
2-Bromo-6-chloro-4-nitroaniline		N-10284-1G	1G	99-29-6
2-Bromo-6-chloro-4-nitroaniline Solution	1000 ug/ml in Toluene	S-10284U4-1ML	1ML	99-29-6
2-Bromo-6-chloro-4-nitroaniline Solution	1000 ug/ml in Toluene	S-10284U4-5ML	5ML	99-29-6
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 ug/ml in t-Butylmethyl ether	S-11331T1-1ML	1ML	79-08-3
Bromoacetic acid Solution	100 ug/ml in t-Butylmethyl ether	S-11331T1-5ML	5ML	79-08-3
Bromoacetone		N-11332-100MG	100MG	598-31-2
Bromoacetone Solution	100ug/mL in Acetone	S-11332B1-1ML	1ML	598-31-2
Bromoacetone Solution	100ug/mL in Acetone	S-11332B1-5ML	5ML	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

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-Bromoacetophenone		NG-15170-1G	1G	70-11-1
Bromoacetyl bromide		N-11333-500MG	500MG	598-21-0
Bromoacetyl bromide Solution	100 ug/ml in Acetonitrile	S-11333A1-1ML	1ML	598-21-0
Bromoacetyl bromide Solution	100 ug/ml in Toluene	S-11333U1-1ML	1ML	598-21-0
p-Bromo-a-methylbenzylamine		NG-15336-100MG	100MG	73918-56-6
p-Bromoaniline		N-12755-1G	1G	106-40-1
m-Bromoaniline		NG-15184-1G	1G	591-19-5
o-Bromoaniline		NG-15187-1G	1G	615-36-1
p-Bromoaniline Solution	1000 ug/ml in Toluene	S-12755U4-1ML	1ML	106-40-1
p-Bromoaniline Solution	1000 ug/ml in Toluene	S-12755U4-5ML	5ML	106-40-1
o-Bromoanisole		N-12677-1G	1G	578-57-4
m-Bromoanisole		NG-15174-1G	1G	2398-37-0
p-Bromoanisole		NG-15186-1G	1G	104-92-7
5-Bromoanthranillic acid		NG-15620-500MG	500MG	
4-Bromobenzaldehyde		NG-15180-1G	1G	1122-91-4
Bromobenzene		N-11334-1G	1G	108-86-1
Bromobenzene (13C6)		NFC802-B-0.5G	0.5G	
Bromobenzene (d5)		NFD802-10-10G	10G	
Bromobenzene (d5)		NFD802-5-5G	5G	
Bromobenzene Solution	100 ug/ml in Methanol	S-11334M1-1ML	1ML	108-86-1
Bromobenzene Solution	100 ug/ml in Methanol	S-11334M1-5ML	5ML	108-86-1
m-Bromobenzoic acid		NG-15176-1G	1G	585-76-2
o-Bromobenzoic acid		NG-15173-1G	1G	88-65-3
p-Bromobenzoic acid		NG-15175-1G	1G	586-76-5
m-Bromobenzotrifluoride		NG-15177-1G	1G	401-78-5
p-Bromobenzyl bromide		NG-15263-1G	1G	589-15-1
4-Bromobenzylamine hydrochloride		NG-15259-10MG	10MG	26177-44-6
3-Bromobiphenyl		N-15206-50MG	50MG	2113-57-7
2-Bromobiphenyl		N-15203-50MG	50MG	2052-07-5
4-Bromobiphenyl		N-15208-50MG	50MG	92-66-0
2-Bromobiphenyl Solution	100 ug/ml in Hexane	S-15203J1-2ML	2ML	2052-07-5
3-Bromobiphenyl Solution	100 ug/ml in Hexane	S-15206J1-2ML	2ML	2113-57-7
4-Bromobiphenyl Solution	100 ug/ml in Hexane	S-15208J1-2ML	2ML	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 ug/ml in tButylmethyl ether	S-10287T1-1ML	1ML	80-58-0
2-Bromobutanoic acid Solution	100 ug/ml in tButylmethyl ether	S-10287T1-5ML	5ML	80-58-0
Bromochloroacetic acid		N-11335-10MG	10MG	5589-96-8
Bromochloroacetic acid Solution	100 ug/ml in tButylmethyl ether	S-11335T1-1ML	1ML	5589-96-8
Bromochloroacetic acid Solution	100 ug/ml in tButylmethyl ether	S-11335T1-5ML	5ML	5589-96-8
Bromochloromethane		N-11336-1G	1G	74-97-5
Bromochloromethane (d2)		NFD206-A-0.1G	0.1G	
Bromochloromethane Solution	100 ug/ml in Methanol	S-11336M1-1ML	1ML	74-97-5
Bromochloromethane Solution	100 ug/ml in Methanol	S-11336M1-5ML	5ML	74-97-5
Bromochloromethane Solution	2000ug/ml in Methanol	S-11336M5-1ML	1ML	74-97-5
Bromochloromethane Solution	2000ug/ml in Methanol	S-11336M5-5ML	5ML	74-97-5
Bromochloromethane Solution	20000 ug/ml in Methanol	S-11336M9-1ML	1ML	74-97-5
Bromochloromethane Solution	20000 ug/ml in Methanol	S-11336M9-5ML	5ML	74-97-5
m-Bromocinnamic acid		NG-14555-1G	1G	32862-97-8
Bromocyclohexane		N-11337-1G	1G	108-85-0
3-Bromo-d-camphor		NG-14596-100MG	100MG	10293-06-8
1-Bromodecane		N-10024-1G	1G	112-29-8
Bromodichloroacetic acid		N-11338-10MG	10MG	71133-14-7
Bromodichloromethane		N-11339-1G	1G	75-27-4
Bromodichloromethane Solution	100 ug/ml in Methanol	S-11339M1-1ML	1ML	75-27-4
Bromodichloromethane Solution	100 ug/ml in Methanol	S-11339M1-5ML	5ML	75-27-4
1-Bromododecane		N-10025-1G	1G	143-15-7
Bromoethane (d5)		N-O-D640-10-10G	10G	
2-Bromoethane sulfonic acid sodium salt monohydrate		NG-15218-1G	1G	4263-52-9
2-Bromoethanol		N-10288-1G	1G	540-51-2
2-Bromoethanol (1,1,2,2-d4)		N-O-D2406-1-1G	1G	
2-Bromoethanol (1,1,2,2-d4)		N-O-D2406-5-5G	5G	
2-Bromoethanol (1,2-13C2)		N-O-C2406-C-0.25G	0.25G	
2-Bromoethyl acetate		NG-15224-1G	1G	927-68-4
2-Bromoethyl ethyl ether		NG-15216-1G	1G	592-55-2
2-Bromoethyl methyl ether		NG-15305-1G	1G	6482-24-2
2-(2-Bromoethyl)-1,3-dioxane		NG-15301-100MG	100MG	33884-43-4
(1-Bromoethyl)benzene		NG-15295-1G	1G	585-71-7
(2-Bromoethyl)benzene		NG-15298-1G	1G	103-63-9
1-(2-Bromoethyl)naphthalene		N-10008-1G	1G	13686-49-2
(2-Bromoethyl)trimethyl ammonium bromide(Technical)		N-10001-1G	1G	2758-06-7
2-Bromoethylamine hydrobromide		NG-15215-1G	1G	2576-47-8
Bromofenoxim		N-12961-10MG	10MG	13181-17-4
2-Bromofluorobenzene		N-10292-1G	1G	1072-85-1
4-Bromofluorobenzene		N-10809-1G	1G	460-00-4
4-Bromofluorobenzene Solution	10000 ug/ml in Acetone	S-10809B8-1ML	1ML	460-00-4
4-Bromofluorobenzene Solution	10000 ug/ml in Acetone	S-10809B8-5ML	5ML	460-00-4
4-Bromofluorobenzene Solution	2000 ug/ml in Methanol	S-10809M5-1ML	1ML	460-00-4
4-Bromofluorobenzene Solution	2000 ug/ml in Methanol	S-10809M5-5ML	5ML	460-00-4
Bromoform		N-11340-1G	1G	75-25-2
Bromoform (13C)		NFC47-A-0.1G	0.1G	
Bromoform (13C)		NFC47-B-0.5G	0.5G	
Bromoform (D, 99.5%)		NFD47-B-10G	10G	
Bromoform Solution	100 ug/ml in Methanol	S-11340M1-1ML	1ML	75-25-2
Bromoform Solution	100 ug/ml in Methanol	S-11340M1-5ML	5ML	75-25-2
5-Bromofuroic acid		NG-15308-1G	1G	585-70-6
p-Bromo-g-chlorobutyrophenone		NG-15192-1G	1G	4559-96-0
3-Bromoheptane		NG-15212-500MG	500MG	1974-05-6
1-Bromoheptane		NG-15228-1G	1G	629-04-9
1-Bromohexadecane		NG-15315-1G	1G	112-82-3
2-Bromohexane		NG-15219-1G	1G	3377-86-4
3-Bromohexane		NG-15221-1G	1G	3377-87-5
1-Bromohexane		N-10026-1G	1G	111-25-1
2-Bromohexanoic acid		NG-15318-100MG	100MG	616-05-7
6-Bromohexanoic acid		NG-15232-1G	1G	4224-70-8
Bromohydroquinone		NG-15234-1G	1G	583-69-7
5-Bromoindole		NG-15235-1G	1G	10075-50-0
5-Bromoindole-2,3-dione		NG-14554-100MG	100MG	87-48-9

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
5-Bromoindoxyl diacetate		NG-15319-10MG	10MG	33588-54-4
2-Bromoisobutyric acid		NG-15233-1G	1G	2052-01-9
a-Bromoisobutyrophenone		NG-15163-1G	1G	10409-54-8
4-Bromoisophthalic acid		NG-15229-1G	1G	6939-93-1
b-Bromoisopropylbenzene		NG-15327-100MG	100MG	1459-00-3
a-Bromoisovaleric acid		NG-15238-1G	1G	565-74-2
p-Bromomandelic acid		NG-15225-500MG	500MG	6940-50-7
a-Bromo-m-tolunitrile		NG-14543-1G	1G	28188-41-2
2-Bromonaphthalene		N-10293-500MG	500MG	580-13-2
1-Bromonaphthalene		N-10027-1G	1G	90-11-9
2-Bromonaphthalene Solution	2000 ug/ml in Methanol	S-10293M5-1ML	1ML	580-13-2
2-Bromonaphthalene Solution	2000 ug/ml in Methanol	S-10293M5-5ML	5ML	580-13-2
4-Bromo-n-butyl acetate		NG-15188-1G	1G	4753-59-7
1-Bromononane		NG-15257-1G	1G	693-58-3
a-Bromo-n-valeric acid		NG-15310-1G	1G	584-93-0
1-Bromooctadecane		NG-15252-1G	1G	112-89-0
2-Bromooctane		NG-15260-1G	1G	557-35-7
3-Bromooctane		NG-15262-500MG	500MG	999-64-4
1-Bromooctane		NG-15256-1G	1G	111-83-1
8-Bromooctanoic acid		NG-14546-1G	1G	17696-11-6
a-Bromo-o-tolunitrile		NG-15282-1G	1G	22115-41-9
a-Bromo-o-xylene		NG-15312-1G	1G	89-92-9
Bromopentafluorobenzene		NG-15182-1G	1G	344-04-7
1-Bromopentane		N-10028-1G	1G	110-53-2
2-Bromopentane		N-10294-1G	1G	107-81-3
b-Bromophenetole		NG-15261-1G	1G	589-10-6
o-Bromophenol		N-12678-100MG	100MG	95-56-7
m-Bromophenol		NG-15835-1G	1G	591-20-8
p-Bromophenol		N-12756-1G	1G	106-41-2
Bromophenol blue		NG-B5162-500MG	500MG	115-39-9
o-Bromophenol Solution	2000 ug/ml in Methanol	S-12678M5-1ML	1ML	95-56-7
o-Bromophenol Solution	2000 ug/ml in Methanol	S-12678M5-5ML	5ML	95-56-7
p-Bromophenoxy acetic acid		N-12757-1G	1G	1878-91-7
p-Bromophenoxy acetic acid Solution	100 ug/ml in Acetonitrile	S-12757A1-1ML	1ML	1878-91-7
p-Bromophenoxy acetic acid Solution	100 ug/ml in t-Butylmethyl ether	S-12757T1-1ML	1ML	1878-91-7
p-Bromophenyl Isocyanate		NG-16280-100MG	100MG	
4-Bromophenyl phenyl ether		N-10810-1G	1G	101-55-3
4-Bromophenyl phenyl ether (phenyl-d5)		N-FD41-A-0.1G	0.1G	
4-Bromophenyl phenyl ether (phenyl-d5)		N-FD41-B-0.5G	0.5G	
4-Bromophenyl phenyl ether Solution	100 ug/ml in Methanol	S-10810M1-1ML	1ML	101-55-3
4-Bromophenyl phenyl ether Solution	100 ug/ml in Methanol	S-10810M1-5ML	5ML	101-55-3
p-Bromophenylacetic acid		NG-15265-1G	1G	1878-68-8
2-Bromophenylacetic acid		NG-15345-500MG	500MG	18698-97-0
a-Bromophenylacetic acid		NG-15347-1G	1G	4870-65-9
p-Bromophenylacetoneitrile		NG-15348-1G	1G	16532-79-9
2-Bromophenylhydrazine hydrochloride		NG-15190-1G	1G	50709-33-6
Bromophos ethyl		N-11342-100MG	100MG	4824-78-6
Bromophos ethyl Solution	100 ug/ml in Hexane	S-11342J1-1ML	1ML	4824-78-6
Bromophos methyl		N-11343-50MG	50MG	2104-96-3
Bromophos methyl Solution	100 ug/ml in Acetonitrile	S-11343A1-1ML	1ML	2104-96-3
Bromophos methyl Solution	100 ug/ml in Hexane	S-11343J1-1ML	1ML	2104-96-3
1-Bromopinacolone		NG-15352-500MG	500MG	5469-26-1
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-Bromopropionic acid		NG-15272-1G	1G	590-92-1
2-Bromopropionic acid		N-10296-1G	1G	598-72-1
2-Bromopropionic acid Solution	2000 ug/ml in t-Butylmethyl ether	S-10296T5-1ML	1ML	598-72-1
2-Bromopropionic acid Solution	2000 ug/ml in t-Butylmethyl ether	S-10296T5-5ML	5ML	598-72-1
2-Bromopropiophenone		NG-14670-1G	1G	2114-00-3
3-Bromopropylamine hydrobromide		NG-15195-1G	1G	5003-71-4
Bromopropylate		N-10997-250MG	250MG	18181-80-1
Bromopropylate Solution	100 ug/ml in Acetonitrile	S-10997A1-1ML	1ML	18181-80-1
a-Bromo-p-toluic acid		NG-15311-1G	1G	6232-88-8
a-Bromo-p-tolunitrile		NG-15283-500MG	500MG	17201-43-3
a-Bromo-p-xylene		NG-15372-100MG	100MG	104-81-4
3-Bromopyridine		NG-15277-1G	1G	626-55-1
2-Bromopyridine		NG-15357-1G	1G	109-04-6
4-Bromopyridine hydrochloride		NG-15280-1G	1G	19524-06-2
4-Bromoresorcinol		NG-15359-10MG	10MG	6626-15-9
5-Bromosalicylaldehyde		NG-15276-1G	1G	1761-61-1
5-Bromosalicylic acid		NG-15281-1G	1G	89-55-4
Bromosuccinic acid		NG-15290-1G	1G	923-06-8
2-Bromothiazole		NG-15274-1G	1G	3034-53-5
2-Bromothiophene		NG-15294-1G	1G	1003-09-4
4-Bromothiophenol		NG-15361-100MG	100MG	106-53-6
3-Bromothiophenol		NG-15363-100MG	100MG	6320-01-0
2-Bromothiophenol		NG-15364-100MG	100MG	6320-02-1
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
a-Bromotoluene		NG-15297-1G	1G	100-39-0
o-Bromotoluene		NG-15304-1G	1G	95-46-5
m-Bromotoluene		NG-15306-1G	1G	591-17-3
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 (ring 13C6) Solution	50ug/ml in n-Nonane	S-FC2093S-1.2ML	1.2ML	
Bromoxynil octanoic acid ester		N-11346-250MG	250MG	1689-99-2
Bromoxynil octanoic acid ester Solution	100 ug/ml in Acetonitrile	S-11346A1-1ML	1ML	1689-99-2
Bromoxynil octanoic acid ester Solution	1000 ug/ml in Isooctane	S-11346K4-1ML	1ML	1689-99-2
Bromoxynil octanoic acid ester Solution	1000 ug/ml in Isooctane	S-11346K4-5ML	5ML	1689-99-2
Bromoxynil Solution	100 ug/ml in Methanol	S-11345M1-1ML	1ML	1689-84-5
Bromoxynil Solution	100 ug/ml in Methanol	S-11345M1-5ML	5ML	1689-84-5
Bromoxynil-heptanoate		MET-11345A-50MG	50MG	56634-95-8
Bromoxynil-methyl ether		MET-11345B-100MG	100MG	3336-39-8
Bromuconazole		N-11347-100MG	100MG	116255-48-2
Bronopol		N-11348-1G	1G	52-51-7
Bronopol Solution	100 ug/ml in Methanol	S-11348M1-1ML	1ML	52-51-7
Brucine		NG-15314-1G	1G	357-57-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Brucine nitrate dihydrate		NG-15821-1G	1G	
Brucine sulfate		NG-15316-1G	1G	4845-99-2
Bryton barium sulfonate		NG-S4331-1G	1G	
BTEX - High Concentration Mixture - CLP	2000 ug/ml in Methanol	M-BTEX2M5-1ML	1ML	
BTEX - High Concentration Mixture - CLP	2000 ug/ml in Methanol	M-BTEX2M5-5ML	5ML	
BTEX & MTBE Mixture	2000 ug/ml in Methanol	M-MBTX1M5-1ML	1ML	
BTEX & MTBE Mixture	2000 ug/ml in Methanol	M-MBTX1M5-5ML	5ML	
BTEX Mixture	200 ug/ml in Methanol	M-BTEX1M2-1ML	1ML	
Bupirimate		N-11349-100MG	100MG	41483-43-6
Buprofezin		N-11350-100MG	100MG	69327-76-0
Buprofezin Solution	100 ug/ml in Acetonitrile	S-11350A1-1ML	1ML	69327-76-0
Buprofezin Solution	100 ug/ml in Toluene	S-11350U1-1ML	1ML	69327-76-0
Busan 40		N-11351-100MG	100MG	51026-28-9
Busan 40 Solution	100 ug/ml in Water	S-11351F1-1ML	1ML	51026-28-9
Busan 40 Solution	100 ug/ml in Acetonitrile	S-11351A1-1ML	1ML	51026-28-9
Busan 85		N-11352-100MG	100MG	128-03-0
Busan 85 Solution	100 ug/ml in Water	S-11352F1-1ML	1ML	128-03-0
Busan 85 Solution	100 ug/ml in Acetonitrile	S-11352A1-1ML	1ML	128-03-0
Butachlor		N-11353-100MG	100MG	23184-66-9
Butachlor ESA sodium salt		MET-11353A-25MG	25MG	
Butachlor ESA sodium salt Solution	100 ug/ml in Methanol	MET-11353AM1-1ML	1ML	
Butachlor Solution	100 ug/ml in Acetonitrile	S-11353A1-1ML	1ML	23184-66-9
Butachlor Solution	100 ug/ml in t-Butylmethyl ether	S-11353T1-1ML	1ML	23184-66-9
Butachlor Solution	100 ug/ml in t-Butylmethyl ether	S-11353T1-5ML	5ML	23184-66-9
Butadiene monoxide		NG-15317-1G	1G	930-22-3
1,3-Butadiene Solution	200 ug/ml in Methanol	S-12871M2-1ML	1ML	106-99-0
Butadiene sulfone		NG-15323-1G	1G	77-79-2
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 dicaprylate		NG-10212-1G	1G	
1,4-Butanediol dinonanoate		NG-10213-1G	1G	
2,3-Butanedione		N-10579-1G	1G	431-03-8
2,3-Butanedione monoxime		NG-15328-1G	1G	57-71-6
1,4-Butanedithiol		NG-15321-1G	1G	1191-08-8
1-Butanesulfonic acid sodium salt		NG-15326-1G	1G	2386-54-1
1,2,3,4-Butanetetracarboxylic acid		NG-15330-1G	1G	1703-58-8
1,2,4-Butanetriol		NG-15378-1G	1G	3068-00-6
2-Butanone		N-10297-1G	1G	78-93-3
2-Butanone (4,4,4-d3)		NFD704-1-1G	1G	
2-Butanone (4,4,4-d3)		NFD704-A0.1G	0.1G	
2-Butanone (DNPH Derivative)		N-10298-100MG	100MG	958-60-1
2-Butanone oxime		NG-15331-1G	1G	96-29-7
2-Butanone peroxide(Technical)		N-10299-1G	1G	1338-23-4
2-Butanone Solution	100 ug/ml in Methanol:Water (90:10)	S-10297N1-1ML	1ML	78-93-3
2-Butanone Solution	100 ug/ml in Methanol:Water (90:10)	S-10297N1-5ML	5ML	78-93-3
2-Butanone-4,4,4-d3 (DNPH Derivative)		N-13266-100MG	100MG	390410-87-4
3-Buten-1-ol		NG-15334-1G	1G	627-27-0
2-Buten-1-ol		NG-15333-1G	1G	6117-91-5
1-Buten-3-ol		NG-15332-1G	1G	598-32-3
2-Butene-1,4-dicarboxylic acid(Technical)		N-10300-500MG	500MG	4436-74-2
2-Butene-1,4-diol		NG-15337-1G	1G	110-64-5
Butocarboxim		N-12963-100MG	100MG	34681-10-2
Butocarboxim Solution	100ug/mL in Methanol	S-12963M1-1ML	1ML	34681-10-2
Butocarboxim sulfoxide		N-12999-10MG	10MG	34681-24-8
p-Butoxybenzyl alcohol		NG-15381-100MG	100MG	6214-45-5
Butoxycarboxim		N-13921-100MG	100MG	34681-23-7
Butoxycarboxim Solution	100ug/mL in Methanol	S-13921M1-1ML	1ML	34681-23-7
2-Butoxyethanol		N-10301-500MG	500MG	111-76-2
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 thiocyanate		N-10260-250MG	250MG	112-56-1
2-(2-Butoxyethoxy)ethyl thiocyanate Solution	100 ug/ml in Acetonitrile	S-10260A1-1ML	1ML	112-56-1
2-(2-Butoxyethoxy)ethyl thiocyanate Solution	1000 ug/ml in Hexane	S-10260J4-5ML	5ML	112-56-1
2-(2-Butoxyethoxy)ethyl thiocyanate Solution	1000 ug/ml in Hexane	S-10260J4-1ML	1ML	112-56-1
2-Butoxyethyl acetate		N-10302-1G	1G	112-07-2
2-Butoxyethyl nonanoate		NG-10303-1G	1G	
2-Butoxyethyl oleate		NG-10304-1G	1G	109-39-7
p-Butoxyphenol		N-12759-500MG	500MG	122-94-1
Butoxypolypropylene glycol(Technical)		N-11354-1G	1G	9003-13-8
Butralin		N-11355-500MG	500MG	33629-47-9
Butralin Solution	100 ug/ml in Acetonitrile	S-11355A1-1ML	1ML	33629-47-9
Butralin Solution	100 ug/ml in Isooctane	S-11355K1-1ML	1ML	33629-47-9
Buturon		N-12944-10MG	10MG	3766-60-7
Butyl 2-ethylhexyl phthalate(Technical)		N-11356-1G	1G	85-69-8
tert-Butyl acetate		N-13522-1G	1G	540-88-5
n-Butyl acetate		N-12512-1G	1G	123-86-4
sec-Butyl acetate		N-13203-1G	1G	105-46-4
tert-Butyl acetoacetate		NG-15340-1G	1G	1694-31-1
Butyl acetoxystearate		NG-11357-1G	1G	
Butyl acetyl ricinoleate		NG-11358-1G	1G	140-04-5
sec-Butyl acrylate		NG-15270-100MG	100MG	2998-08-5
n-Butyl acrylate		N-12513-1G	1G	141-32-2
n-Butyl alcohol		N-12514-1G	1G	71-36-3
sec-Butyl alcohol		N-13204-1G	1G	78-92-2
tert-Butyl alcohol		N-13523-1G	1G	75-65-0
n-Butyl alcohol Solution	100ug/mL in Methanol	S-12514M1-1ML	1ML	71-36-3
n-Butyl alcohol Solution	100ug/mL in Methanol	S-12514M1-5ML	5ML	71-36-3
tert-Butyl alcohol-d10		N-13524-100MG	100MG	53001-22-2
Butyl benzoate		N-11359-1G	1G	136-60-7
Butyl benzyl phthalate		N-11360-1G	1G	85-68-7
Butyl benzyl phthalate (ring-d4) Solution	100ug/ml in n-Nonane	SFD67S-1.2ML	1.2ML	
Butyl benzyl phthalate Solution	100 ug/ml in Hexane	S-11360J1-1ML	1ML	85-68-7
Butyl benzyl phthalate Solution	100 ug/ml in Hexane	S-11360J1-5ML	5ML	85-68-7
Butyl benzyl sebacate		NG-11361-1G	1G	
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

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Butyl carbamate		N-11363-1G	1G	592-35-8
tert-Butyl carbazate		NG-15371-1G	1G	870-46-2
n-Butyl chloroformate		N-12515-1G	1G	592-34-7
n-Butyl cyclohexyl adipate		NG-12516-1G	1G	
Butyl cyclohexyl phthalate(Technical)		N-11364-1G	1G	84-64-0
sec-Butyl disulfide		NG-15422-1G	1G	5943-30-6
tert-Butyl disulfide		N-13525-1G	1G	110-06-5
Butyl epoxystearate		NG-11365-1G	1G	106-83-2
Butyl ether		N-11366-1G	1G	142-96-1
tert-Butyl ethyl ether		N-13526-1G	1G	637-92-3
n-Butyl ethyl ether		NG-15384-1G	1G	628-81-9
tert-Butyl ethyl ether Solution	100ug/mL in Methanol	S-13526M1-1ML	1ML	637-92-3
tert-Butyl ethyl ether Solution	100ug/mL in Methanol	S-13526M1-5ML	5ML	637-92-3
tert-Butyl formate		N-13527-100MG	100MG	762-75-4
n-Butyl formate		NG-15386-1G	1G	592-84-7
Butyl heptanoate		NG-15409-1G	1G	
Butyl isocyanate		N-11367-500MG	500MG	111-36-4
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
Butyl methacrylate		N-11371-1G	1G	97-88-1
tert-Butyl methyl ether		N-13528-1G	1G	1634-04-4
tert-Butyl methyl ether Solution	2000 ug/ml in Methanol	S-13528M5-1ML	1ML	1634-04-4
tert-Butyl methyl ether Solution	2000 ug/ml in Methanol	S-13528M5-5ML	5ML	1634-04-4
Butyl myristate		NG-11372-1G	1G	110-36-1
Butyl nitrite(Technical)		N-11373-500MG	500MG	544-16-1
Butyl octyl phthalate(Technical)		N-11374-1G	1G	84-78-6
Butyl oleate(Technical)		N-11375-500MG	500MG	142-77-8
Butyl palmitate		NG-15425-1G	1G	111-06-8
Butyl paraben		N-11376-1G	1G	94-26-8
Butyl phenyl ether		NG-15416-1G	1G	1126-79-0
Butyl phthalyl butylglycolate		NG-11377-1G	1G	85-70-1
Butyl propionate		N-11378-1G	1G	590-01-2
Butyl ricinoleate		NG-11379-1G	1G	151-13-3
Butyl stearate		N-11380-1G	1G	123-95-5
tert-Butyl sulfide		NG-15426-1G	1G	107-47-1
n-Butyl sulfone		NG-15420-1G	1G	598-04-9
Butyl tallate		NG-11381-1G	1G	
Butyl valerate		NG-15437-1G	1G	591-68-4
n-Butyl vinyl ether		NG-15421-1G	1G	111-34-2
4-(tert-Butyl)benzyl bromide		NG-15397-100MG	100MG	18880-00-7
4-tert-Butyl-2-chlorophenol		MET-13186A-10MG	10MG	98-28-2
2-Butyl-2-ethyl-1,3-propanediol		N-10306-1G	1G	115-84-4
2-Butyl-2-ethyl-1,3-propanediol Solution	100 ug/ml in Methanol	S-10306M1-1ML	1ML	115-84-4
4-tert-Butyl-2-methylphenol		NG-15408-1G	1G	98-27-1
6-tert-Butyl-2-methylphenol		NG-15412-1G	1G	2219-82-1
4-tert-Butyl-3-thiosemicarbazide		NG-15431-100MG	100MG	
2-sec-Butyl-4,6-dinitrophenol triethanolamine salt		N-10517-1G	1G	6420-47-9
2-sec-Butyl-4,6-dinitrophenol triethanolamine salt Solution	100 ug/ml in Water	S-10517F1-1ML	1ML	6420-47-9
2-sec-Butyl-4,6-dinitrophenol triethanolamine salt Solution	100 ug/ml in Toluene	S-10517U1-1ML	1ML	6420-47-9
2-tert-Butyl-4-methylphenol		NG-16292-1G	1G	2409-55-4
tert-Butyl-5-(4,6-dimethylpyrimidine-2-yl)thiolcarbonate		NG-15417-100MG	100MG	41840-28-2
2-(5-tert-Butyl-6-hydroxy-m-tolyl)-5-chlorobenzotriazole		NG-10256-1G	1G	
tert-Butylacetic acid		NG-15389-1G	1G	1070-83-3
n-tert-Butylacrylamide		N-12601-500MG	500MG	107-58-4
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
(n-Butylamino)acetonitrile		NG-15387-100MG	100MG	3010-04-6
2-(tert-Butylamino)ethanol		NG-15343-1G	1G	4620-70-6
p-tert-Butylaniline		NG-15390-100MG	100MG	769-92-6
n-Butylaniline		NG-15349-1G	1G	1126-78-9
2-tert-Butylanthracene		N-10518-100MG	100MG	18801-00-8
2-tert-Butylanthracene Solution	100 ug/ml in Toluene	S-10518U1-1ML	1ML	18801-00-8
2-tert-Butylanthracene Solution	100 ug/ml in Toluene	S-10518U1-5ML	5ML	18801-00-8
2-tert-Butylanthraquinone		NG-15393-1G	1G	84-47-9
Butylate		N-11383-1G	1G	2008-41-5
Butylate Solution	100 ug/ml in Acetonitrile	S-11383A1-1ML	1ML	2008-41-5
Butylate Solution	100 ug/ml in t-Butylmethyl ether	S-11383T1-1ML	1ML	2008-41-5
Butylate Solution	100 ug/ml in t-Butylmethyl ether	S-11383T1-5ML	5ML	2008-41-5
Butylated hydroxyanisole		N-11384-1G	1G	25013-16-5
p-Butylbenzaldehyde		NG-15396-1G	1G	1200-14-2
n-Butylbenzene		N-12521-1G	1G	104-51-8
sec-Butylbenzene		N-13207-1G	1G	135-98-8
tert-Butylbenzene		N-13530-1G	1G	98-06-6
n-Butylbenzene (ring-13C6) Solution	100ug/ml in n-Nonane	S-FC815S-1.2ML	1.2ML	
n-Butylbenzene Solution	100 ug/ml in Methanol	S-12521M1-1ML	1ML	104-51-8
n-Butylbenzene Solution	100 ug/ml in Methanol	S-12521M1-5ML	5ML	104-51-8
sec-Butylbenzene Solution	100 ug/ml in Methanol	S-13207M1-1ML	1ML	135-98-8
sec-Butylbenzene Solution	100 ug/ml in Methanol	S-13207M1-5ML	5ML	135-98-8
tert-Butylbenzene Solution	100 ug/ml in Methanol	S-13530M1-1ML	1ML	98-06-6
tert-Butylbenzene Solution	100 ug/ml in Methanol	S-13530M1-5ML	5ML	98-06-6
p-tert-Butylbenzoic acid		N-12796-1G	1G	98-73-7
tert-Butylbromoacetate		NG-15402-100MG	100MG	5292-43-3
tert-Butylcarbamate		NG-15406-1G	1G	4248-19-5
4-tert-Butylcyclohexanol		NG-15413-1G	1G	98-52-2
4-tert-Butylcyclohexanone		NG-15383-1G	1G	98-53-3
tert-Butyldiethanolamine		NG-15374-1G	1G	2160-93-2
tert-Butyldimethylsilyl chloride		NG-15401-500MG	500MG	18162-48-6
2,3-Butylene glycol		NG-15377-1G	1G	513-85-9
tert-Butylhydrazine hydrochloride		NG-15391-1G	1G	7400-27-3
tert-Butylhydroquinone		N-13531-1G	1G	1948-33-0
4,4'-Butylidene bis(6-tert-butyl-m-cresol)		NG-10873-1G	1G	85-60-9
5-tert-Butylisophthalic acid		NG-15436-1G	1G	
6-tert-Butyl-m-cresol & sulfur dichloride reaction product		NG-10962-1G	1G	
Butylmesityl oxide oxalate		N-11385-1G	1G	532-34-3
Butyl-n-decyl phthalate(Technical)		N-11382-1G	1G	89-19-0
n-Butyl-o-benzoylbenzoate		NG-15356-1G	1G	

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
tert-Butyloxycarbazate		NG-15410-1G	1G	
2-tert-Butylphenol		NG-15405-1G	1G	88-18-6
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
α -(p-tert-Butylphenoxy)propionic acid		NG-15407-1G	1G	
p-tert-Butylphenyl salicylate		NG-12797-1G	1G	87-18-3
4-tert-Butylpyridine		NG-15423-1G	1G	3978-81-2
4-tert-Butylpyrocatechol		N-10864-1G	1G	98-29-3
4-tert-Butylthiophenol		NG-15429-10MG	10MG	2396-68-1
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
2-Butyne-1,4-diol		NG-15435-1G	1G	110-65-6
n-Butyraldehyde		N-12522-1G	1G	123-72-8
Butyraldehyde (DNPH Derivative)		N-11386-100MG	100MG	1527-98-6
Butyraldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-11386A1-1ML	1ML	1527-98-6
Butyraldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-11386A1-5ML	5ML	1527-98-6
Butyraldehyde (DNPH Derivative) Solution	1000 ug/ml in Methanol:Acetonitrile (80:20)	S-11386W4-1ML	1ML	1527-98-6
Butyraldehyde (DNPH Derivative) Solution	1000 ug/ml in Methanol:Acetonitrile (80:20)	S-11386W4-5ML	5ML	1527-98-6
n-Butyraldehyde Solution	1000 ug/ml in Acetonitrile	S-12522A4-1ML	1ML	123-72-8
n-Butyraldehyde Solution	1000 ug/ml in Acetonitrile	S-12522A4-5ML	5ML	123-72-8
Butyraldehyde-aniline reaction product		NG-11387-1G	1G	
n-Butyraldoxime		NG-15434-1G	1G	110-69-0
n-Butyramide		NG-15441-1G	1G	541-35-5
Butyric acid		N-11388-1G	1G	107-92-6
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
n-Butyrophenone		N-12523-1G	1G	495-40-9
n-Butyrophenone Solution	3000 ug/ml in Methanol	S-12523M14-1ML	1ML	495-40-9
n-Butyrophenone Solution	3000 ug/ml in Methanol	S-12523M14-5ML	5ML	495-40-9
Butyrylcholine iodide		NG-15589-100MG	100MG	2494-56-6
tert-C 11-14 Amine		NG-5488-1G	1G	68955-53-3
C11-C15 secondary Alkyl ether of POE/POP		NG-S3741-1G	1G	68551-14-4
Cadmium acetate-dihydrate		NG-I28-1G	1G	5743-04-4
Cadmium borate		NG-I2030-1G	1G	51222-60-7
Cadmium bromide		NG-I2040-1G	1G	13464-92-1
Cadmium carbonate		NG-I2050-1G	1G	513-78-0
Cadmium chloride		NG-I29-1G	1G	10108-64-2
Cadmium cyanide		NG-I2060-1G	1G	542-83-6
Cadmium iodide		NG-I2080-1G	1G	7790-80-9
Cadmium metal-sticks		NG-I2090-1G	1G	7440-43-9
Cadmium nitrate		NG-I30-1G	1G	10325-94-7
Cadmium octoate-liquid		NG-I2110-1G	1G	10/8/2191
Cadmium oxide		NG-I2120-1G	1G	1306-19-0
Cadmium potassium cyanide		NG-I2130-1G	1G	14402-75-6
Cadmium silicofluoride		NG-I2140-1G	1G	17010-21-8
Cadmium stearate		NG-11390-1G	1G	2223-93-0
Cadmium succinate(Technical)		N-11391-1G	1G	141-00-4
Cadmium sulfate-crystal		NG-I2150-1G	1G	7790-84-3
Cadmium sulfide		NG-I2160-1G	1G	1306-23-6
Cadmium-m-silicate		NG-I2100-1G	1G	13477-19-5
Cadusafos		N-11392-100MG	100MG	95465-99-9
Cadusafos Solution	100 ug/ml in Acetonitrile	S-11392A1-1ML	1ML	95465-99-9
Cadusafos Solution	100 ug/ml in Toluene	S-11392U1-1ML	1ML	95465-99-9
Caffeine		N-11393-1G	1G	58-08-2
Caffeine Solution	5000 ug/ml in Acetonitrile	S-11393A7-1ML	1ML	58-08-2
Caffeine Solution	5000 ug/ml in Acetonitrile	S-11393A7-5ML	5ML	58-08-2
Calcium acetate monohydrate		NG-I31-1G	1G	5743-26-0
Calcium acetylacetonate		NG-I2165-1G	1G	19372-44-2
Calcium arsenate		NG-I2170-1G	1G	7778-44-1
Calcium bromide		NG-I2190-1G	1G	7789-41-5
Calcium camphorsulfonate		NG-I2195-1G	1G	
Calcium carbide		NG-I2196-1G	1G	75-20-7
Calcium carbonate		NG-I32-1G	1G	471-34-1
Calcium chloride anhydrous		NG-I33-1G	1G	10043-52-4
Calcium citrate		NG-I2200-1G	1G	7693-13-2
Calcium cyanamide		NG-I2205-1G	1G	156-62-7
Calcium fluoride		NG-I2220-1G	1G	7789-75-5
Calcium gluconate		NG-15446-1G	1G	299-28-5
Calcium glycerophosphate		NG-15447-1G	1G	27214-00-2
Calcium hexafluorosilicate dihydrate		NG-I2240-1G	1G	16961-80-1
Calcium hexafluorostannate		NG-I2245-1G	1G	
Calcium hexafluorotitanate		NG-I2250-1G	1G	
Calcium hydroxide		NG-I34-1G	1G	1305-62-0
Calcium hypochlorite		NG-I2265-1G	1G	7778-54-3
Calcium lactate		NG-I2280-1G	1G	
Calcium lignosulfonate		NG-S476-1G	1G	8061-52-7
Calcium naphthenate		NG-S96-1G	1G	
Calcium nitrite		NG-I2320-1G	1G	13780-06-8
Calcium oleate		NG-S93-1G	1G	142-17-6
Calcium oxide		NG-I36-1G	1G	1305-78-8
Calcium petroleum sulfonate - (MW 900)		NG-S432-1G	1G	
Calcium phosphate-dibasic		NG-I2360-1G	1G	7789-77-7
Calcium phosphate-monobasic		NG-I2350-1G	1G	10031-30-8
Calcium phosphate-tribasic		NG-I37-1G	1G	7758-87-4
Calcium polymerized alkyl-benzene sulfonate		NG-S456-1G	1G	
Calcium salicylate		NG-I2385-1G	1G	824-35-1
Calcium stannate		NG-I2400-1G	1G	12013-46-6
Calcium stearate		NG-11394-1G	1G	1592-23-0
Calcium sulfamate		NG-I2405-1G	1G	13770-92-8
Calcium sulfate dihydrate		NG-I38-1G	1G	10101-41-4
Calcium sulfide		NG-I2420-1G	1G	20548-54-3
Calcium sulfite		NG-I2430-1G	1G	15091-91-5
Calcium tartrate		NG-I2440-1G	1G	5892-21-7
Calcium thioglycolate		NG-I2460-1G	1G	37457-75-3
Calcium-m-borate		NG-I2300-1G	1G	
Calcium-m-silicate		NG-I2310-1G	1G	10101-39-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Calcium-m-xylene sulfonate		NG12475-1G	1G	
California Air Resource Board Mixture - Method 8315	30 ug/ml in Acetonitrile	M-DNPHA20-1ML	1ML	
California PVOc (Revised) Mixture	1000 ug/ml in Methanol	M-MBTX2M4-1ML	1ML	
California WIP VOA Standards Mixture	2000 ug/ml in Methanol	M-USTWIPCA1M5-1ML	1ML	
Camphchlor		N-13586-250MG	250MG	8001-35-2
Camphchlor Solution	2500 ug/ml in Acetone	S-13586B6-1ML	1ML	8001-35-2
Camphchlor Solution	2500 ug/ml in Acetone	S-13586B6-5ML	5ML	8001-35-2
Camphchlor Solution	1000 ug/ml in Hexane	S-13586J4-1ML	1ML	8001-35-2
Camphchlor Solution	1000 ug/ml in Hexane	S-13586J4-5ML	5ML	8001-35-2
Camphchlor Solution	100 ug/ml in Methanol	S-13586M1-1ML	1ML	8001-35-2
Camphchlor Solution	100 ug/ml in Methanol	S-13586M1-5ML	5ML	8001-35-2
Camphene		N-11395-1G	1G	79-92-5
Camphene Solution	1000 ug/ml in Methanol	S-11395M4-1ML	1ML	79-92-5
Camphene Solution	1000 ug/ml in Methanol	S-11395M4-5ML	5ML	79-92-5
dl-Camphor		NG-15448-1G	1G	21368-68-3
Camphor		NG-11396-1G	1G	76-22-2
d-Camphor		N-11556-1G	1G	464-49-3
d-Camphor oxime		NG-15450-10MG	10MG	13559-66-5
d-Camphor Solution	1000 ug/ml in Methanol	S-11556M4-1ML	1ML	464-49-3
d-Camphor Solution	1000 ug/ml in Methanol	S-11556M4-5ML	5ML	464-49-3
d-Camphoric acid		N-11557-1G	1G	124-83-4
Camphoric anhydride unspecified stereo isomer		NG-13913-1G	1G	76-32-4
dl-10-Camphorsulfonic acid		NG-15468-1G	1G	5872-08-2
dl-10-Camphorsulfonic acid sodium salt		NG-15474-1G	1G	34850-66-3
Candelilla wax		NG-15484-1G	1G	
Caprolactam		N-11397-1G	1G	105-60-2
Capryl polyphosphate sodium salt		NG-S481-1G	1G	
Capsaicin, Natural		N-11398-100MG	100MG	404-86-4
Capsaicin, Natural Solution	100 ug/ml in Acetonitrile	S-11398A1-1ML	1ML	404-86-4
Capsaicin, Natural Solution	100 ug/ml in Toluene	S-11398U1-1ML	1ML	404-86-4
Captafol		N-11399-250MG	250MG	2425-06-1
Captafol Solution	100 ug/ml in Acetonitrile	S-11399A1-1ML	1ML	2425-06-1
Captafol Solution	100 ug/ml in Toluene	S-11399U1-1ML	1ML	2425-06-1
Captafol Solution	100 ug/ml in Toluene	S-11399U1-5ML	5ML	2425-06-1
Captan		N-11400-250MG	250MG	133-06-2
Captan Solution	100 ug/ml in Toluene	S-11400U1-1ML	1ML	133-06-2
Captan Solution	100 ug/ml in Toluene	S-11400U1-5ML	5ML	133-06-2
Carbamate & Urea Pesticides Mixture - 632	1000 ug/ml in Acetonitrile	M-CUP6321A4-1ML	1ML	
Carbamate & Urea Pesticides Mixture #2 - 632	1000 ug/ml in Acetonitrile	M-CUP6322A4-1ML	1ML	
Carbamate Pesticides Mixture #2 - 531.1,8318	1000 ug/ml in Acetonitrile	M-CP83182A4-1ML	1ML	
Carbamate Pesticides Mixture-8318/531.1	100 ug/ml in Acetonitrile	M-CP8318A1-1ML	1ML	
Carbamate Pesticides Mixture-8318/531.1	100 ug/ml in Acetonitrile	M-CP8318A1-5ML	5ML	
Carbanilide		N-11401-1G	1G	102-07-8
Carbanolate		N-11122-100MG	100MG	671-04-5
Carbanolate Solution	100 ug/ml in Acetonitrile	S-11122A1-1ML	1ML	671-04-5
Carbanolate Solution	100 ug/ml in Toluene	S-11122U1-1ML	1ML	671-04-5
Carbaryl		N-11402-250MG	250MG	63-25-2
Carbaryl (ring-13C6) Solution	100ug/ml in n-Nonane	S-FC2005S-1.2ML	1.2ML	
Carbaryl Solution	1000 ug/ml in Acetonitrile	S-11402A4-1ML	1ML	63-25-2
Carbaryl Solution	1000 ug/ml in Acetonitrile	S-11402A4-5ML	5ML	63-25-2
Carbazole		N-11403-1G	1G	86-74-8
Carbazole (ring-d8)		N-FD2001-A-0.1G	0.1G	
Carbazole Solution	2000 ug/ml in Methylene Chloride	S-11403X5-1ML	1ML	86-74-8
Carbazole Solution	2000 ug/ml in Methylene Chloride	S-11403X5-5ML	5ML	86-74-8
Carbendazim		N-11404-100MG	100MG	10605-21-7
Carbendazim Solution	100 ug/ml in Methanol	S-11404M1-1ML	1ML	10605-21-7
Carbendazim Solution	100 ug/ml in Methanol	S-11404M1-5ML	5ML	10605-21-7
Carbetamide		N-12971-10MG	10MG	16118-49-3
3-Carboxy-2-piperidone		NG-15456-1G	1G	3731-16-6
(Carboxyethylidene)triphenylphosphorane		NG-14602-100MG	100MG	5717-37-3
(Carboxymethylene) triphenylphosphorane		NG-15491-1G	1G	1099-45-2
Carboxybenzoxy-L-glutamic acid		NG-14595-1G	1G	1155-62-0
Carboxybenzyloxyglycine		NG-15454-1G	1G	1138-80-3
Carboxybenzyloxy-L-alanine		NG-15452-100MG	100MG	1142-20-7
Carbofuran		N-11405-250MG	250MG	1563-66-2
Carbofuran (ring 13C6) Solution	100ug/ml in 1,4-Dioxane	S-FC2006S-1.2ML	1.2ML	
Carbofuran Solution	100 ug/ml in Methanol	S-11405M1-1ML	1ML	1563-66-2
Carbofuran Solution	100 ug/ml in Methanol	S-11405M1-5ML	5ML	1563-66-2
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 ug/ml in Methanol	MET-11405FM1-1ML	1ML	
Carbohydrazide		NG-15461-1G	1G	497-18-7
Carbon disulfide		N-11406-1G	1G	75-15-0
Carbon disulfide Solution	100 ug/ml in Hexane	S-11406J1-1ML	1ML	75-15-0
Carbon disulfide Solution	100 ug/ml in Hexane	S-11406J1-5ML	5ML	75-15-0
Carbon disulfide Solution	100 ug/ml in Methanol	S-11406M1-1ML	1ML	75-15-0
Carbon disulfide Solution	100 ug/ml in Methanol	S-11406M1-5ML	5ML	75-15-0
Carbon tetrabromide		NG-15494-1G	1G	558-13-4
Carbon tetrachloride		N-11407-1G	1G	56-23-5
Carbon tetrachloride (13C)		N-FC6-1-1G	1G	
Carbon tetrachloride (13C)		N-FC6-A-0.1G	0.1G	
Carbon tetrachloride (13C)		N-FC6-B-0.5G	0.5G	
Carbon tetrachloride Solution	100 ug/ml in Methanol	S-11407M1-1ML	1ML	56-23-5
Carbon tetrachloride Solution	100 ug/ml in Methanol	S-11407M1-5ML	5ML	56-23-5
2,4-Carbonyldibenzoic acid		NG-15488-1G	1G	
Carbophenothion		N-11408-250MG	250MG	786-19-6
Carbophenothion methyl Solution	100 ug/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 ug/ml in Ethyl Acetate	MET-11408BH10-1ML	1ML	7173-84-4
Carbophenothion Solution	100 ug/ml in Methanol	S-11408M1-1ML	1ML	786-19-6
Carbophenothion Solution	100 ug/ml in Methanol	S-11408M1-5ML	5ML	786-19-6
Carbosulfan		N-11409-250MG	250MG	55285-14-8
Carbosulfan Solution	100 ug/ml in Acetonitrile	S-11409A1-1ML	1ML	55285-14-8
Carboxin		N-11410-250MG	250MG	5234-68-4
Carboxin Solution	100 ug/ml in Acetonitrile	S-11410A1-1ML	1ML	5234-68-4
Carboxin Solution	100 ug/ml in t-Butylmethyl ether	S-11410T1-1ML	1ML	5234-68-4
Carboxin Solution	100 ug/ml in t-Butylmethyl ether	S-11410T1-5ML	5ML	5234-68-4
2-Carboxybenzaldehyde		NG-15457-1G	1G	119-67-5
4-Carboxybenzaldehyde		NG-15492-1G	1G	619-66-9
p-Carboxybenzenesulfonamide		NG-15495-1G	1G	138-41-0
(4-Carboxybutyl)triphenyl-phosphonium bromide		NG-15477-1G	1G	17814-85-6

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
o -(Carboxymethoxy)benzoic acid		NG-15507-1G	1G	
Carboxymethoxylamine hemihydrochloride		NG-15459-10MG	10MG	2921-14-4
1-(Carboxymethyl)pyridiniumchloride		NG-15512-1G	1G	6266-23-5
(Carboxymethyl)trimethyl ammonium chloride hydrazide		NG-15481-1G	1G	123-46-6
o -Carboxyphenyl phosphate		NG-15515-100MG	100MG	6064-83-1
s- o -Carboxyphenylthioglycolic acid		NG-15535-1G	1G	135-13-7
3-Carene (delta)		NG-15901-1G	1G	13466-78-9
Carfentrazone-ethyl		N-11411-100MG	100MG	128639-02-1
Carfentrazone-ethyl Solution	100 ug/ml in Acetonitrile	S-11411A1-1ML	1ML	128639-02-1
Carfentrazone-ethyl Solution	100 ug/ml in Toluene	S-11411U1-1ML	1ML	128639-02-1
Carmine		NG-BS97-1G	1G	1390-65-4
Cartap hydrochloride		N-11412-250MG	250MG	15263-52-2
Cartap Solution	100 ug/ml in Methanol	S-11413M1-1ML	1ML	15263-53-3
(-)-Carveol		NG-15462-1G	1G	99-48-9
Casein		NG-15525-1G	1G	9000-71-9
Castor oil		NG-S25-1G	1G	8001-79-4
Catechol		N-11415-1G	1G	120-80-9
Catechol-O,O-diacetic acid		NG-15523-1G	1G	
Cedar oil		NG-15198-1G	1G	8000-27-9
Cellobiose		NG-CARB3-1G	1G	528-50-7
α -Cellulose		NG-CARB33-1G	1G	9004-34-6
Cellulose acetate		NG-15526-1G	1G	9004-35-7
Cellulose acetate butyrate		NG-15527-1G	1G	9004-36-8
Cellulose cyanoethylated		NG-15651-100MG	100MG	
Cellulose diethylaminoethyl ether		NG-14569-1G	1G	9013-34-7
Cellulose triacetate		NG-15530-1G	1G	9012-09-3
Cellulose tridecanoate		NG-15528-1G	1G	
Cerium (III) carbonate		NG-I2530-1G	1G	72520-94-6
Cerium (III) nitrate		NG-I2540-1G	1G	10294-41-4
Cerium (III) oxalate		NG-I2550-1G	1G	13266-83-6
Cerium (IV) ammonium nitrate		NG-I39-1G	1G	16774-21-3
Cerium (IV) ammonium sulfate		NG-I2490-1G	1G	10378-47-9
Cerium (IV) hydroxide		NG-I2500-1G	1G	12014-56-1
Cerium (IV) stannate		NG-I2510-1G	1G	53169-23-6
Cerium (IV) sulfate - anhydrous		NG-I2570-1G	1G	13590-82-4
Cerium acetylacetonate		NG-I2520-1G	1G	15653-01-7
Cerium oxide - anhydrous		NG-RE20-1G	1G	1306-38-3
Cerium sulfate hydrated		NG-I2590-1G	1G	10450-59-6
Cerium titanium fluoride		NG-I2580-1G	1G	
Cerium(III)chloride		NG-I7034-1G	1G	
Cerium(III)chloride heptahydrate		NG-I7028-100MG	100MG	
Cesium chloride		NG-RE30-100MG	100MG	7647-17-8
Cetyl alcohol		N-11416-1G	1G	36653-82-4
Cetyl betaine		NG-S565-1G	1G	96-56-0
Cetyl lactate		NG-S294-1G	1G	35274-05-6
Cetyl pyridinium chloride		NG-15545-1G	1G	6004-24-6
Cetyl vinyl ether		NG-15532-1G	1G	822-28-6
Cetyldimethylethyl ammonium bromide		NG-S609-1G	1G	
Cetyltrimethyl ammonium bromide		NG-S608-1G	1G	
Chalcone		NG-15531-1G	1G	94-41-7
Chicago blue (Direct blue 1)		NG-BS139-1G	1G	2610-05-1
Chitin		NG-CARB34-1G	1G	1398-61-4
α -Chloralose(Technical)		N-10978-250MG	250MG	15879-93-3
β -Chloralose(Technical)		N-11117-1G	1G	16376-36-6
Chloramben		N-11418-100MG	100MG	133-90-4
Chloramben methyl ester		N-11419-100MG	100MG	7286-84-2
Chloramben methyl ester Solution	100 ug/ml in Isooctane:Acetone (90:10)	S-11419Y1-1ML	1ML	7286-84-2
Chloramben methyl ester Solution	100 ug/ml in Isooctane:Acetone (90:10)	S-11419Y1-5ML	5ML	7286-84-2
Chloramben Solution	100ug/mL in Acetone	S-11418B1-1ML	1ML	133-90-4
Chloramben Solution	100ug/mL in Acetone	S-11418B1-5ML	5ML	133-90-4
Chloramben Solution	100 ug/ml in Acetonitrile	S-11418A1-1ML	1ML	133-90-4
Chloranil		N-11420-250MG	250MG	118-75-2
Chloranil Solution	100 ug/ml in Toluene	S-11420U1-1ML	1ML	118-75-2
Chloranil Solution	100 ug/ml in Methanol	S-11420M1-1ML	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-11421-1G	1G	2164-09-2
Chloranocryl Solution	100 ug/ml in Acetonitrile	S-11421A1-1ML	1ML	2164-09-2
Chloranocryl Solution	100 ug/ml in Toluene	S-11421U1-1ML	1ML	2164-09-2
Chlorantraniliprole		N-11422-100MG	100MG	500008-45-7
Chlorazol black E		NG-BS42-1G	1G	1937-37-7
Chlorbenside		N-11423-100MG	100MG	103-17-3
Chlorbenside Solution	100 ug/ml in Acetonitrile	S-11423A1-1ML	1ML	103-17-3
Chlorbenside Solution	100 ug/ml in Toluene	S-11423U1-1ML	1ML	103-17-3
Chlorbromuron		N-11424-250MG	250MG	13360-45-7
Chlorbromuron Solution	100 ug/ml in Acetonitrile	S-11424A1-1ML	1ML	13360-45-7
Chlorbromuron Solution	100 ug/ml in Toluene	S-11424U1-1ML	1ML	13360-45-7
Chlorbufam		N-12970-10MG	10MG	1967-16-4
cis-Chlordane		N-11480-10MG	10MG	5103-71-9
trans-Chlordane		N-13615-10MG	10MG	5103-74-2
Chlordane		N-11425-250MG	250MG	57-74-9
trans-Chlordane (13C10) Solution	100ug/ml in n-Nonane	SFC908S-1.2ML	1.2ML	
Chlordane (random-13C1) Solution	100ug/ml in n-Nonane	SFC91S-1.2ML	1.2ML	
Chlordane Solution	1000 ug/ml in Hexane	S-11425J4-1ML	1ML	57-74-9
Chlordane Solution	1000 ug/ml in Hexane	S-11425J4-5ML	5ML	57-74-9
Chlordane Solution	100 ug/ml in Methanol	S-11425M1-1ML	1ML	57-74-9
Chlordane Solution	100 ug/ml in Methanol	S-11425M1-5ML	5ML	57-74-9
cis-Chlordane Solution	100 ug/ml in Methanol	S-11480M1-1ML	1ML	5103-71-9
cis-Chlordane Solution	100 ug/ml in Methanol	S-11480M1-5ML	5ML	5103-71-9
trans-Chlordane Solution	100 ug/ml in Methanol	S-13615M1-1ML	1ML	5103-74-2
trans-Chlordane Solution	100 ug/ml in Methanol	S-13615M1-5ML	5ML	5103-74-2
Chlordecone		N-12291-50MG	50MG	143-50-0
Chlordecone Solution	100 ug/ml in Acetonitrile	S-12291A1-1ML	1ML	143-50-0
Chlordecone Solution	100 ug/ml in Hexane	S-12291J1-5ML	5ML	143-50-0
Chlordecone Solution	1000 ug/ml in t-Butylmethyl ether	S-12291T4-1ML	1ML	143-50-0
Chlordecone Solution	1000 ug/ml in t-Butylmethyl ether	S-12291T4-5ML	5ML	143-50-0
Chlordecone Solution	100 ug/ml in Hexane	S-12291J1-1ML	1ML	143-50-0
Chlordene		MET-11425D-250MG	250MG	3734-48-3
Chlordimeform		N-11426-250MG	250MG	6164-98-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Chlordimeform Solution	100 ug/ml in Acetonitrile	S-11426A1-1ML	1ML	6164-98-3
Chlordimeform Solution	100 ug/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 ug/ml in Acetonitrile	S-11427A1-1ML	1ML	54593-83-8
Chlorethoxyfos Solution	100 ug/ml in Toluene	S-11427U1-1ML	1ML	54593-83-8
Chlorfenapyr		N-11428-100MG	100MG	122453-73-0
Chlorfenapyr Solution	100 ug/ml in Acetonitrile	S-11428A1-1ML	1ML	122453-73-0
Chlorfenapyr Solution	100 ug/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 ug/ml in Isooctane	S-11429K1-1ML	1ML	470-90-6
Chlorfenvinphos Solution	100 ug/ml in Isooctane	S-11429K1-5ML	5ML	470-90-6
Chlorfluazuron		N-11430-50MG	50MG	71422-67-8
Chlorfluazuron Solution	100 ug/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 ug/ml in Methanol	S-11431M1-1ML	1ML	2536-31-4
Chlorimuron ethyl		N-11432-100MG	100MG	90982-32-4
Chlorimuron ethyl Solution	100 ug/ml in Acetonitrile	S-11432A1-1ML	1ML	90982-32-4
Chlorinated Acids Mixture - 515	Varied Concentration in Acetone	M-CA515B99-1ML	1ML	
Chlorinated Acids Mixture #2 - 515.1	100 ug/ml in Acetone	M-CA515AB1-1ML	1ML	
Chlorinated Acids Mixture #3 - 515.3	Varied Concentration in Acetone	M-CA515B99-1ML	1ML	
Chlorinated Disinfectants Mixture #A - 551	5000 ug/ml in Methanol	M-CDB551AM7-1ML	1ML	
Chlorinated Disinfectants Mixture #B - 551	5000 ug/ml in Acetone	M-CDB551BB7-1ML	1ML	
Chlorinated Herbicides - Control Sample Mixture - 8150B	Varied Concentration in Acetone	M-CSM81501B99-1ML	1ML	
Chlorinated Herbicides - Control Sample Mixture - 8150B	Varied Concentration in Acetone	M-CSM81501B99-5ML	5ML	
Chlorinated Herbicides Mixture - 8151	1000ug/ml in Acetone	M-CH8151B4-1ML	1ML	
Chlorinated Herbicides Mixture A-8150	2000 ug/ml in Acetone	M-CSHC14AB5-1ML	1ML	
Chlorinated Herbicides Mixture-8150/515.1	100 ug/ml in Acetone	M-CH8150B1-1ML	1ML	
Chlorinated Hydrocarbons Mixture-8121	1000 ug/ml in Hexane:Acetone (90:10)	M-CH8121AF4-1ML	1ML	
Chlorination Disinfection Byproducts Mixture #2 - 551.1	1000 ug/ml in t-Butylmethyl ether	M-CDB2T4-1ML	1ML	
Chlormephos		N-11434-250MG	250MG	24934-91-6
Chlormephos Solution	100 ug/ml in Acetonitrile	S-11434A1-1ML	1ML	24934-91-6
Chlormephos Solution	100 ug/ml in Toluene	S-11434U1-1ML	1ML	24934-91-6
Chlormequat chloride		N-11435-250MG	250MG	999-81-5
Chlormequat chloride Solution	100 ug/ml in H2O	S-11435F1-1ML	1ML	999-81-5
Chlormequat chloride Solution	100 ug/ml in Toluene	S-11435U1-1ML	1ML	999-81-5
2-Chloro(4-methylsulfonyl)aniline		NG-15650-10MG	10MG	
3-Chloro-1,2-propanediol		N-10709-1G	1G	96-24-2
2-Chloro-1,3-butadiene (x% in Xylene)		N-10307-1G	1G	126-99-8
2-Chloro-1,3-butadiene Solution	5000 ug/ml in P&T Methanol	S-10307R7-1ML	1ML	126-99-8
2-Chloro-1,3-butadiene Solution	5000 ug/ml in P&T Methanol	S-10307R7-5ML	5ML	126-99-8
4-Chloro-1,3-phenylenediamine		N-10812-100MG	100MG	5131-60-2
4-Chloro-1,3-phenylenediamine Solution	100 ug/ml in Methanol	S-10812M1-1ML	1ML	5131-60-2
4-Chloro-1,3-phenylenediamine Solution	100 ug/ml in Methanol	S-10812M1-5ML	5ML	5131-60-2
5-Chloro-1.10-phenanthroline		NG-14576-100MG	100MG	4199-89-7
4-Chloro-1-butanol		NG-15601-1G	1G	928-51-8
4-Chloro-1-naphthol		NG-15663-100MG	100MG	604-44-4
1-Chloro-1-nitroethane		NG-15714-100MG	100MG	598-92-5
1-Chloro-1-nitropropane		N-10030-500MG	500MG	600-25-9
6-Chloro-2,3-dihydrobenzoxazol-2-one		MET-11957A-100MG	100MG	19932-84-4
1-Chloro-2,4-dinitrobenzene		N-10033-1G	1G	97-00-7
1-Chloro-2,4-dinitrobenzene Solution	1000 ug/ml in Hexane	S-10033J4-1ML	1ML	97-00-7
1-Chloro-2,4-dinitrobenzene Solution	1000 ug/ml in Hexane	S-10033J4-5ML	5ML	97-00-7
2-Chloro-2',6'-diethylacetanilide		MET-11043A-100MG	100MG	6967-29-9
6-Chloro-2,4-dimethoxypyrimidine		NG-15553-100MG	100MG	6320-15-6
a-Chloro-2,4-dimethylacetophenone		NG-15556-10MG	10MG	
4-Chloro-2,5-dimethoxyaniline		NG-15551-100MG	100MG	
1-Chloro-2,6-dinitrobenzene		NG-15627-1G	1G	
4-Chloro-2,6-dinitrophenol		NG-15573-10MG	10MG	
3-Chloro-2-biphenylol		N-15519-10MG	10MG	10605-11-5
g-Chloro-2-butyrothienone		NG-15608-1G	1G	43076-59-1
1-Chloro-2-fluorobenzene		N-10031-1G	1G	348-51-6
1-Chloro-2-fluorobenzene Solution	100 ug/ml in Methanol	S-10031M1-5ML	5ML	348-51-6
1-Chloro-2-fluorobenzene Solution	100 ug/ml in Methanol	S-10031M1-1ML	1ML	348-51-6
4'-Chloro-2-hydroxy-4-methoxybenzophenone		NG-15609-10MG	10MG	
5-Chloro-2-hydroxyaniline		NG-15602-1G	1G	95-85-2
5-Chloro-2-hydroxybenzophenone		NG-15605-10MG	10MG	
4-Chloro-2-methylaniline		MET-11426A-1G	1G	95-69-2
3-Chloro-2-methylaniline		NG-15671-1G	1G	87-60-5
5-Chloro-2-methylaniline		N-10893-1G	1G	95-79-4
5-Chloro-2-methylaniline Solution	100 ug/ml in Methanol	S-10893M1-1ML	1ML	95-79-4
5-Chloro-2-methylaniline Solution	100 ug/ml in Methanol	S-10893M1-5ML	5ML	95-79-4
2-Chloro-2-methylbutane		N-10308-1G	1G	594-36-5
4-Chloro-2-methylphenol		MET-10818A-1G	1G	1570-64-5
1-Chloro-2-methylpropane		NG-15675-1G	1G	513-36-0
2-Chloro-2-methylpropane		N-10309-1G	1G	507-20-0
1-Chloro-2-methylpropanol-2-ol		NG-15677-1G	1G	558-42-9
3-Chloro-2-methylpropene		N-10710-1G	1G	563-47-3
4-Chloro-2-methylthiopyrimidine		NG-15656-100MG	100MG	49844-90-8
4-Chloro-2-nitroaniline		N-10813-1G	1G	89-63-4
4-Chloro-2-nitroaniline Solution	1000 ug/ml in Toluene	S-10813U4-1ML	1ML	89-63-4
4-Chloro-2-nitroaniline Solution	1000 ug/ml in Toluene	S-10813U4-5ML	5ML	89-63-4
5-Chloro-2-nitroanisole		NG-15678-100MG	100MG	6627-53-8
4-Chloro-2-nitroanisole		NG-15798-250MG	250MG	89-21-4
5-Chloro-2-nitrobenzaldehyde		NG-15684-100MG	100MG	6628-86-0
1-Chloro-2-nitrobenzene		N-10032-1G	1G	88-73-3
4-Chloro-2-nitrobenzoic acid		NG-15691-100MG	100MG	6280-88-2
5-Chloro-2-nitrobenzoic acid		NG-15694-1G	1G	2516-95-2
5-Chloro-2-nitrobenzonitrile		NG-15698-10MG	10MG	34662-31-2
6-Chloro-2-nitrobenzonitrile		NG-15706-100MG	100MG	6575-07-1
4-Chloro-2-nitrobenzyl alcohol		NG-14574-100MG	100MG	22996-18-5
5-Chloro-2-nitrobenzyl alcohol		NG-15711-100MG	100MG	73033-58-6
4-Chloro-2-nitrophenol		N-10814-1G	1G	89-64-5
6-Chloro-2-picoline		NG-15749-100MG	100MG	18368-63-3
6-Chloro-2-picolinic acid methyl ester Solution	100 ug/ml in Hexane	MET-12659BJ1-1ML	1ML	6636-55-1
1-Chloro-2-propanol		N-15740-100MG	100MG	127-00-4
Chloro-2-propanone		N-11436-1G	1G	78-95-5
5-Chloro-2-pyridinol		NG-15767-100MG	100MG	4214-79-3
6-Chloro-2-pyridinol		NG-15769-1G	1G	16879-02-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
5-Chloro-2-thiophene carboxylic acid		NG-15755-1G	1G	24065-33-6
4-Chloro-3,5-dimethylphenol		NG-15483-1G	1G	88-04-0
2-Chloro-3,5-dinitrobenzoic acid		NG-14565-1G	1G	2497-91-8
1-Chloro-3,4-dinitrobenzene		NG-15563-100MG	100MG	610-40-2
4-Chloro-3,5-dinitrobenzoic acid		NG-15569-1G	1G	118-97-8
4-Chloro-3,5-dinitrobenzonitrile		NG-15571-100MG	100MG	1930-72-9
4-Chloro-3,5-dinitrobenzotrifluoride		NG-15628-100MG	100MG	393-75-9
2-Chloro-3,5-dinitropyridine		NG-15576-10MG	10MG	2578-45-2
1-Chloro-3-fluorobenzene		N-10034-1G	1G	625-98-9
1-Chloro-3-methylbutane		N-10035-500MG	500MG	107-84-6
4-Chloro-3-methylphenol		N-10815-1G	1G	59-50-7
4-Chloro-3-methylphenol (ring-2,6-d2)		NFD22-A-0.1G	0.1G	
4-Chloro-3-methylphenol (ring-2,6-d2)		NFD22-E-0.01G	0.01G	
4-Chloro-3-methylphenol Solution	100 ug/ml in Methanol	S-10815M1-1ML	1ML	59-50-7
4-Chloro-3-methylphenol Solution	100 ug/ml in Methanol	S-10815M1-5ML	5ML	59-50-7
4-Chloro-3-nitroaniline		NG-15674-1G	1G	635-22-3
4-Chloro-3-nitroanisole		NG-15682-1G	1G	10298-80-3
4-Chloro-3-nitrobenzaldehyde		NG-15689-10MG	10MG	16588-34-4
1-Chloro-3-nitrobenzene		N-10036-500MG	500MG	121-73-3
1-Chloro-3-nitrobenzene Solution	1000ug/mL in Isooctane	S-10036K4-1ML	1ML	121-73-3
1-Chloro-3-nitrobenzene Solution	1000ug/mL in Isooctane	S-10036K4-5ML	5ML	121-73-3
2-Chloro-3-nitrobenzoic acid		NG-14564-100MG	100MG	3970-35-2
4-Chloro-3-nitrobenzoic acid		NG-15681-1G	1G	96-99-1
4-Chloro-3-nitrobenzotrifluoride		N-10816-1G	1G	121-17-5
4-Chloro-3-nitrobenzotrifluoride Solution	1000 ug/ml in Isooctane	S-10816K4-1ML	1ML	121-17-5
4-Chloro-3-nitrobenzotrifluoride Solution	1000 ug/ml in Isooctane	S-10816K4-5ML	5ML	121-17-5
4-Chloro-3-nitrobenzyl alcohol		NG-15712-100MG	100MG	55912-20-4
2-Chloro-3-nitropyridine		NG-13916-1G	1G	5470-18-8
4-Chloro-3-nitrotoluene		NG-15697-1G	1G	89-60-1
1-Chloro-3-pentanone		NG-15713-1G	1G	32830-97-0
2-Chloro-3-pyridinol		NG-15766-100MG	100MG	6636-78-8
5-Chloro-3-pyridinol		NG-15773-100MG	100MG	74115-12-1
4-Chloro-3-trifluoromethylphenyl isothiocyanate		NG-15793-10MG	10MG	
2-Chloro-4-(methylsulfonyl)benzoic acid		MET-12890A-100MG	100MG	53250-83-2
2-Chloro-4,6-diamino-1,3,5-triazine		MET-13213C-100MG	100MG	3397-62-4
2-Chloro-4,6-dinitroaniline		N-10311-1G	1G	3531-19-9
2-Chloro-4,6-dinitroaniline Solution	1000 ug/ml in Toluene	S-10311U4-1ML	1ML	3531-19-9
2-Chloro-4,6-dinitroaniline Solution	1000 ug/ml in Toluene	S-10311U4-5ML	5ML	3531-19-9
3-Chloro-4-biphenylol		N-15520-10MG	10MG	92-04-6
4'-Chloro-4-biphenylol		N-15521-10MG	10MG	28034-99-3
2-Chloro-4-ethylamino-6-methylamino-s-triazine		N-12966-10MG	10MG	3084-92-2
2-Chloro-4-ethylamino-6-propylamino-s-triazine		N-12964-50MG	50MG	90952-64-0
1-Chloro-4-fluorobenzene		N-10037-1G	1G	352-33-0
1-Chloro-4-fluorobenzene Solution	2500 ug/ml in Methanol	S-10037M6-1ML	1ML	352-33-0
1-Chloro-4-fluorobenzene Solution	2500 ug/ml in Methanol	S-10037M6-5ML	5ML	352-33-0
3-Chloro-4-fluoronitrobenzene		NG-15593-1G	1G	350-30-1
2-Chloro-4-fluorotoluene		NG-15653-1G	1G	452-73-3
3-Chloro-4-hydroxybenzoic acid hemihydrate		NG-15603-100MG	100MG	3964-58-7
1-Chloro-4-iodobenzene		NG-15610-1G	1G	637-87-6
2-Chloro-4-methylamino-6-diethylamino-s-triazine		N-12968-10MG	10MG	290-87-9-06
2-Chloro-4-methylamino-6-sec-butylamino-s-triazine		N-12967-10MG	10MG	290-87-9-05
2-Chloro-4-methylaniline		NG-15622-100MG	100MG	615-65-6
3-Chloro-4-methylaniline		NG-15672-1G	1G	95-74-9
1-(3-Chloro-4-methylphenyl)-3-methylurea		MET-11455A-100MG	100MG	22175-22-0
2-Chloro-4-nitroaniline		N-10310-1G	1G	121-87-9
2-Chloro-4-nitroaniline Solution	1000 ug/ml in Toluene	S-10310U4-1ML	1ML	121-87-9
2-Chloro-4-nitroaniline Solution	1000 ug/ml in Toluene	S-10310U4-5ML	5ML	121-87-9
1-Chloro-4-nitrobenzene		N-10038-1G	1G	100-00-5
2-Chloro-4-nitrobenzoic acid		NG-15679-1G	1G	99-60-5
2-Chloro-4-nitrophenol		MET-11658A-1G	1G	619-08-9
2-Chloro-4-nitrotoluene		NG-15695-1G	1G	121-86-8
2-Chloro-4-phenylphenol		NG-15733-1G	1G	92-04-6
4-Chloro-5-methylaniline-2-sulfonic acid		NG-15673-1G	1G	
2-Chloro-5-methylphenol		NG-15836-1G	1G	615-74-7
2-Chloro-5-nitroaniline		NG-15667-1G	1G	6283-25-6
2-Chloro-5-nitrobenzaldehyde		NG-14573-100MG	100MG	6361-21-3
2-Chloro-5-nitrobenzoic acid		NG-15683-1G	1G	2516-96-3
2-Chloro-5-nitrobenzonitrile		NG-15703-100MG	100MG	16588-02-6
2-Chloro-5-nitrobenzophenone		NG-15707-100MG	100MG	34052-37-4
2-Chloro-5-nitrobenzotrifluoride		NG-15708-1G	1G	777-37-7
2-Chloro-5-nitropyridine		NG-15717-1G	1G	4548-45-2
2-Chloro-6-fluorobenzyl chloride		NG-15588-1G	1G	55117-15-2
2-Chloro-6-methoxy-(3 or 5)-nitropyridine		NG-15617-10MG	10MG	
2-Chloro-6-methoxybenzonitrile		NG-15616-100MG	100MG	
3-Chloro-6-methyl-4-nitroaniline		NG-15632-100MG	100MG	13852-51-2
2-Chloro-6-methylaniline		NG-15670-1G	1G	87-63-8
4-Chloro-6-nitro-m-cresol		NG-14582-1G	1G	7147-89-9
2-Chloro-6-nitrotoluene		NG-15696-1G	1G	83-42-1
4-Chloro-7-nitrobenzofurazan		NG-15600-100MG	100MG	10199-89-0
Chloroacetal		NG-15586-1G	1G	621-62-5
Chloroacetaldehyde (water added)		N-11437-1G	1G	107-20-0
Chloroacetaldehyde dimethylacetal		NG-15584-1G	1G	97-97-2
Chloroacetaldehyde Solution	100 ug/ml in Methanol	S-11437M1-1ML	1ML	107-20-0
Chloroacetaldehyde Solution	100 ug/ml in Methanol	S-11437M1-5ML	5ML	107-20-0
2-Chloroacetamide		N-10312-1G	1G	79-07-2
3'-Chloroacetanilide		NG-15587-1G	1G	588-07-8
p-Chloroacetanilide		NG-15547-1G	1G	539-03-7
Chloroacetic acid		N-11438-1G	1G	79-11-8
Chloroacetic acid sodium salt		NG-15543-1G	1G	3926-62-3
Chloroacetic acid Solution	100ug/mL in tert-Butylmethyl ether	S-11438T1-1ML	1ML	79-11-8
Chloroacetic acid Solution	100ug/mL in tert-Butylmethyl ether	S-11438T1-5ML	5ML	79-11-8
Chloroacetic anhydride		NG-15549-1G	1G	541-88-8
Chloroacetonitrile		N-11439-1G	1G	107-14-2
Chloroacetonitrile Solution	100 ug/ml in t-Butylmethyl ether	S-11439T1-1ML	1ML	107-14-2
Chloroacetonitrile Solution	100 ug/ml in t-Butylmethyl ether	S-11439T1-5ML	5ML	107-14-2
2-Chloroacetophenone		N-10313-1G	1G	532-27-4
3'-Chloroacetophenone		NG-15467-100MG	100MG	99-02-5
Chloroacetyl chloride		NG-15555-1G	1G	79-04-9
2-Chloroacrylonitrile		N-10314-500MG	500MG	920-37-6

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-Chloroacrylonitrile Solution	1000 ug/ml in Methanol	S-10314M4-1ML	1ML	920-37-6
2-Chloroacrylonitrile Solution	1000 ug/ml in Methanol	S-10314M4-5ML	5ML	920-37-6
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	100 ug/ml in Methanol	S-10045M1-1ML	1ML	51229-78-8
p-Chloro-a-methylbenzylamine		NG-15624-10MG	10MG	
4-Chloroaniline		N-10820-1G	1G	106-47-8
2-Chloroaniline		N-10316-1G	1G	95-51-2
3-Chloroaniline		N-10711-1G	1G	108-42-9
3-Chloroaniline Solution	1000 ug/ml in Toluene	S-10711U4-1ML	1ML	108-42-9
3-Chloroaniline Solution	1000 ug/ml in Toluene	S-10711U4-5ML	5ML	108-42-9
4-Chloroaniline Solution	100 ug/ml in Methanol	S-10820M1-1ML	1ML	106-47-8
4-Chloroaniline Solution	100 ug/ml in Methanol	S-10820M1-5ML	5ML	106-47-8
2-Chloroaniline Solution	1000 ug/ml in Toluene	S-10316U4-1ML	1ML	95-51-2
2-Chloroaniline Solution	1000 ug/ml in Toluene	S-10316U4-5ML	5ML	95-51-2
m-Chloroanisole		NG-15590-1G	1G	2845-89-8
p-Chloroanisole		NG-15565-1G	1G	623-12-1
o-Chloroanisole		NG-15566-1G	1G	766-51-8
2-Chloroanthraquinone		NG-14568-1G	1G	131-09-9
3-Chlorobenzaldehyde		NG-15579-1G	1G	587-04-2
2-Chlorobenzaldehyde		NG-15582-1G	1G	89-98-5
4-Chlorobenzaldehyde		NG-15592-1G	1G	104-88-1
3-Chlorobenzamide		NG-15497-10MG	10MG	618-48-4
4-Chlorobenzamide		NG-15498-100MG	100MG	619-56-7
2-Chlorobenzamide		NG-15499-100MG	100MG	609-66-5
Chlorobenzene		N-11440-1G	1G	108-90-7
Chlorobenzene Solution	100 ug/ml In Methanol	S-11440M1-1ML	1ML	108-90-7
Chlorobenzene Solution	100 ug/ml In Methanol	S-11440M1-5ML	5ML	108-90-7
Chlorobenzene-d5		N-11441-100MG	100MG	3114-55-4
Chlorobenzene-d5 Solution	100 ug/ml in Methanol	S-11441M1-1ML	1ML	3114-55-4
Chlorobenzene-d5 Solution	100 ug/ml in Methanol	S-11441M1-5ML	5ML	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
Chlorobenzilate Solution	100 ug/ml in Acetonitrile	S-11442A1-1ML	1ML	510-15-6
Chlorobenzilate Solution	100 ug/ml in Hexane	S-11442J1-1ML	1ML	510-15-6
Chlorobenzilate Solution	100 ug/ml in Hexane	S-11442J1-5ML	5ML	510-15-6
3-Chlorobenzoic acid		N-10712-1G	1G	535-80-8
4-Chlorobenzoic acid		N-10821-500MG	500MG	74-11-3
2-Chlorobenzoic acid		N-10318-1G	1G	118-91-2
3-Chlorobenzoic acid Solution	2000 ug/ml in Methanol	S-10712M5-1ML	1ML	535-80-8
3-Chlorobenzoic acid Solution	2000 ug/ml in Methanol	S-10712M5-5ML	5ML	535-80-8
2-Chlorobenzonitrile		MET-11490A-250MG	250MG	873-32-5
4-Chlorobenzonitrile		NG-15505-100MG	100MG	623-03-0
2-Chlorobenzothiazole		NG-15508-100MG	100MG	615-20-3
4-Chlorobenzotrithloride		NG-15596-1G	1G	5216-25-1
2-Chlorobenzotrithloride		NG-15680-1G	1G	2136-89-2
3-Chlorobenzotrifluoride		NG-15805-100MG	100MG	98-15-7
p-Chlorobenzotrifluoride		N-15509-1G	1G	98-56-6
2-Chlorobenzoxazole		NG-15591-1G	1G	615-18-9
2-Chlorobenzyl alcohol		NG-15522-1G	1G	17849-38-6
3-Chlorobenzyl alcohol		NG-15595-1G	1G	873-63-2
3-Chlorobenzyl bromide		NG-15529-1G	1G	766-80-3
2-Chlorobenzyl bromide		NG-15533-10MG	10MG	611-17-6
3-Chlorobenzyl chloride		NG-15539-100MG	100MG	620-20-2
4-Chlorobenzyl mercaptan		NG-15544-1G	1G	6258-66-8
2-Chlorobenzylamine		NG-15524-100MG	100MG	89-97-4
4-Chlorobenzylamine		NG-15598-1G	1G	104-86-9
2-Chlorobiphenyl		BZ-1-50MG	50MG	2051-60-7
3-Chlorobiphenyl		BZ-2-10MG	10MG	2051-61-8
4-Chlorobiphenyl		BZ-3-50MG	50MG	2051-62-9
2-Chlorobiphenyl Solution	100 ug/ml in Hexane	BZ-1J1-2ML	2ML	2051-60-7
3-Chlorobiphenyl Solution	100 ug/ml in Hexane	BZ-2J1-2ML	2ML	2051-61-8
4-Chlorobiphenyl Solution	100 ug/ml in Hexane	BZ-3J1-1ML	1ML	2051-62-9
4-Chlorobiphenyl Solution	100 ug/ml in Hexane	BZ-3J1-5ML	5ML	2051-62-9
1-Chlorobutane		N-10039-1G	1G	109-69-3
2-Chlorobutane		N-10319-1G	1G	78-86-4
1-Chlorobutane Solution	100 ug/ml in Methanol	S-10039M1-1ML	1ML	109-69-3
1-Chlorobutane Solution	100 ug/ml in Methanol	S-10039M1-5ML	5ML	109-69-3
4-Chlorobutyric acid		NG-15607-1G	1G	627-00-9
4-Chlorobutyronitrile		NG-15606-1G	1G	628-20-6
o-Chlorocinnamic acid		NG-14597-1G	1G	3752-25-8
p-Chlorocinnamic acid		NG-15548-1G	1G	1615-02-7
Chlorocyclohexane		NG-15615-1G	1G	542-18-7
2-Chlorocyclohexanone		NG-15550-100MG	100MG	822-87-7
1-Chlorodecane		NG-15630-1G	1G	28519-06-4
1-Chlorodibenzo-p-dioxin		N-15558-25MG	25MG	39227-53-7
2-Chlorodibenzo-p-dioxin		N-15561-25MG	25MG	39227-54-8
1-Chlorodibenzo-p-dioxin Solution	50 ug/ml in Toluene	S-15559U0-1ML	1ML	
2-Chlorodibenzo-p-dioxin Solution	50 ug/ml in Toluene	S-15562U0-1ML	1ML	
Chlorodibromoacetic acid		N-11443-10MG	10MG	5278-95-5
Chlorodibromomethane		N-11444-1G	1G	124-48-1
Chlorodibromomethane Solution	100 ug/ml in Methanol	S-11444M1-1ML	1ML	124-48-1
Chlorodibromomethane Solution	100 ug/ml in Methanol	S-11444M1-5ML	5ML	124-48-1
Chlorodifluoroacetic acid		NG-15623-1G	1G	76-04-0
3-Chlorodiphenylamine		NG-15578-100MG	100MG	101-17-7
Chlorodiphenylmethane		N-11445-1G	1G	90-99-3
1-Chlorododecane		NG-15631-1G	1G	112-52-7
Chloroethane Solution	100 ug/ml in Methanol	S-11446M1-1ML	1ML	75-00-3
Chloroethane Solution	100 ug/ml in Methanol	S-11446M1-5ML	5ML	75-00-3
Chloroethane Solution	10000 ug/ml in Methanol	S-11446M8-1ML	1ML	75-00-3
Chloroethane Solution	10000 ug/ml in Methanol	S-11446M8-5ML	5ML	75-00-3
2-Chloroethanesulfonic acid sodium salt monohydrate		NG-15580-100MG	100MG	15484-44-3
2-Chloroethanol		N-10320-1G	1G	107-07-3
2-Chloroethanol (1,1,2,2-d4)		N-FD2012B-0.5G	0.5G	
2-Chloroethanol Solution	100 ug/ml in Methanol	S-10320M1-1ML	1ML	107-07-3
2-Chloroethanol Solution	100 ug/ml in Methanol	S-10320M1-5ML	5ML	107-07-3
1-(2-Chloroethoxy)-2-phenoxyethane		NG-15638-1G	1G	
2-Chloroethyl acetate		NG-15640-1G	1G	542-58-5
2-Chloroethyl isothiocyanate		NG-15641-1G	1G	
2-Chloroethyl methyl ether		NG-15583-1G	1G	627-42-9
2-Chloroethyl vinyl ether		N-10322-1G	1G	110-75-8

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-Chloroethyl vinyl ether solution	100 ug/ml in Methanol	S-10322M1-1ML	1ML	110-75-8
2-Chloroethyl vinyl ether Solution	100 ug/ml in Methanol	S-10322M1-5ML	5ML	110-75-8
(2-Chloroethyl)benzene		NG-15648-1G	1G	622-24-2
(2-Chloroethyl)phosphonic acid		N-10002-250MG	250MG	16672-87-0
2-Chloroethyl-p-toluenesulfonate		NG-15645-1G	1G	80-41-1
Chloroform		N-11447-1G	1G	67-66-3
Chloroform (13C)		NFC23-1-1G	1G	
Chloroform (13C)		NFC23-A-0.1G	0.1G	
Chloroform (13C)		NFC23-B-0.5G	0.5G	
Chloroform Solution	100 ug/ml in Methanol	S-11447M1-1ML	1ML	67-66-3
Chloroform Solution	100 ug/ml in Methanol	S-11447M1-5ML	5ML	67-66-3
Chloroform-d		NG-15657-1G	1G	865-49-6
1-Chloroheptane		NG-15652-1G	1G	629-06-1
1-Chlorohexane		N-10040-500MG	500MG	544-10-5
1-Chlorohexane Solution	100 ug/ml in Methanol	S-10040M1-1ML	1ML	544-10-5
1-Chlorohexane Solution	100 ug/ml in Methanol	S-10040M1-5ML	5ML	544-10-5
2-Chlorohydroquinone		NG-15599-1G	1G	615-67-8
5-Chloroindole		NG-15658-100MG	100MG	17422-32-1
5-Chloroindole-2-carboxylic acid		NG-15611-100MG	100MG	10517-21-2
5-Chloroisatin		NG-15661-100MG	100MG	
5-Chloroisatoic anhydride		NG-15664-1G	1G	4743-17-3
α-2-Chloroisodurene		NG-15665-1G	1G	1585-16-6
p-Chloromandelic acid		N-12761-1G	1G	492-86-4
p-Chloromandelic acid Solution	100 ug/ml in Acetonitrile	S-12761A1-1ML	1ML	492-86-4
p-Chloromandelic acid Solution	100 ug/ml in t-Butylmethyl ether	S-12761T1-1ML	1ML	492-86-4
4-Chloro-m-benzenedithiol		NG-15501-10MG	10MG	58593-78-5
4-Chloromercuribenzoic acid		NG-15669-100MG	100MG	59-85-8
Chloromethyl methyl ether		N-11448-500MG	500MG	107-30-2
3-(Chloromethyl)heptane		N-10704-500MG	500MG	123-04-6
1-(Chloromethyl)naphthalene		N-10011-1G	1G	86-52-2
2-(Chloromethyl)quinoline monohydrochloride		NG-15644-100MG	100MG	3747-74-8
6-(Chloromethyl)uracil		NG-15660-1G	1G	18592-13-7
3-Chloromethyl-1-methylpiperidine hydrochloride		NG-15629-100MG	100MG	66496-82-0
5-Chloromethyl-2-oxazolidinone		NG-15634-100MG	100MG	22625-57-6
2-Chloromethyl-4-nitrophenol		NG-14590-1G	1G	2973-19-5
4-Chloromethyl-6-methylcoumarin		NG-15685-500MG	500MG	
2-Chloromethylbenzimidazole		NG-15676-1G	1G	4857-04-9
Chloromethylmethylsulfide		NG-15647-1G	1G	2373-51-5
Chloromethylthiocyanate		NG-15654-100MG	100MG	3268-79-9
α-Chloro-m-nitrotoluene		NG-15693-1G	1G	619-23-8
2-Chloro-N-(2-ethyl-6-methylphenyl) acetamide		MET-11013-50MG	50MG	32428-71-0
2-Chloro-N,N-diethylacetamide		NG-15621-1G	1G	2315-36-8
2-Chloronaphthalene		N-10323-100MG	100MG	91-58-7
1-Chloronaphthalene		N-10041-1G	1G	90-13-1
2-Chloronaphthalene (d7)		NFD20-A-0.1G	0.1G	
2-Chloronaphthalene (d7)		NFD20-E-0.01G	0.01G	
2-Chloronaphthalene Solution	100 ug/ml in Methanol	S-10323M1-1ML	1ML	91-58-7
2-Chloronaphthalene Solution	100 ug/ml in Methanol	S-10323M1-5ML	5ML	91-58-7
1-Chloronaphthalene Solution	100 ug/ml in Methanol	S-10041M1-1ML	1ML	90-13-1
1-Chloronaphthalene Solution	100 ug/ml in Methanol	S-10041M1-5ML	5ML	90-13-1
Chloroneb		N-11449-250MG	250MG	2675-77-6
Chloroneb Solution	100 ug/ml in Acetonitrile	S-11449A1-1ML	1ML	2675-77-6
Chloroneb Solution	100 ug/ml in t-Butylmethyl ether	S-11449T1-1ML	1ML	2675-77-6
Chloroneb Solution	100 ug/ml in t-Butylmethyl ether	S-11449T1-5ML	5ML	2675-77-6
6-Chloronicotinamide		NG-15666-100MG	100MG	6271-78-9
4-Chloro-N-methylaniline		NG-15619-100MG	100MG	932-96-7
1-Chlorononane		NG-15702-1G	1G	2473-01-0
1-Chlorooctadecane		N-10042-1G	1G	3386-33-2
1-Chlorooctadecane Solution	1000 ug/ml in Hexane	S-10042J4-1ML	1ML	3386-33-2
1-Chlorooctadecane Solution	1000 ug/ml in Hexane	S-10042J4-5ML	5ML	3386-33-2
1-Chlorooctadecane Solution	2000 ug/ml in Methylene chloride	S-10042X5-1ML	1ML	3386-33-2
1-Chlorooctadecane Solution	2000 ug/ml in Methylene chloride	S-10042X5-5ML	5ML	3386-33-2
2-Chlorooctane		NG-15709-1G	1G	628-61-5
1-Chlorooctane		N-10043-1G	1G	111-85-3
1-Chlorooctane Solution	2000 ug/ml in Methanol	S-10043M5-1ML	1ML	111-85-3
1-Chlorooctane Solution	2000 ug/ml in Methanol	S-10043M5-5ML	5ML	111-85-3
4-Chloro-o-phenylenediamine		N-10817-1G	1G	95-83-0
4-Chloro-o-phenylenediamine Solution	100 ug/ml in Methanol	S-10817M1-1ML	1ML	95-83-0
4-Chloro-o-phenylenediamine Solution	100 ug/ml in Methanol	S-10817M1-5ML	5ML	95-83-0
4-Chloro-o-toloxycetic acid		N-10818-250MG	250MG	94-74-6
4-Chloro-o-toloxycetic acid methyl ester		N-10819-100MG	100MG	2436-73-9
4-Chloro-o-toloxycetic acid methyl ester Solution	100 ug/ml in Methanol	S-10819M1-1ML	1ML	2436-73-9
4-Chloro-o-toloxycetic acid methyl ester Solution	100 ug/ml in Methanol	S-10819M1-5ML	5ML	2436-73-9
4-Chloro-o-toloxycetic acid Solution	100ug/mL in Acetone	S-10818B1-1ML	1ML	94-74-6
4-Chloro-o-toloxycetic acid Solution	100ug/mL in Acetone	S-10818B1-5ML	5ML	94-74-6
4-Chloro-o-toloxycetic acid Solution	100 ug/ml in Methanol	S-10818M1-1ML	1ML	94-74-6
4-Chloro-o-xylene		NG-15761-1G	1G	615-60-1
α-Chloro-o-xylene		NG-15799-1G	1G	552-45-4
Chloroparaffin (50% chlorine)		NG-11450-1G	1G	63449-39-8
Chloropentafluorobenzene		NG-15699-1G	1G	344-07-0
1-Chloropentane		N-10044-1G	1G	543-59-9
g-Chloro-p-ethyl-butyrophenone		NG-15637-1G	1G	
g-Chloro-p-fluorobutyrophenone		NG-15649-1G	1G	3874-54-2
Chlorophacinone		N-11451-250MG	250MG	3691-35-8
Chlorophacinone Solution	100 ug/ml in Acetonitrile	S-11451A1-1ML	1ML	3691-35-8
p-Chlorophenetole		N-12762-500MG	500MG	622-61-7
b-Chlorophenetole		NG-15718-1G	1G	
2-Chlorophenol		N-10324-1G	1G	95-57-8
4-Chlorophenol		N-10823-1G	1G	106-48-9
3-Chlorophenol		N-10713-1G	1G	108-43-0
4-Chlorophenol Solution	100 ug/ml in Methanol	S-10823M1-1ML	1ML	106-48-9
4-Chlorophenol Solution	100 ug/ml in Methanol	S-10823M1-5ML	5ML	106-48-9
2-Chlorophenol Solution	100 ug/ml in Methanol	S-10324M1-1ML	1ML	95-57-8
2-Chlorophenol Solution	100 ug/ml in Methanol	S-10324M1-5ML	5ML	95-57-8
2-Chlorophenol-d4		N-10326-10MG	10MG	93951-73-6
2-Chlorophenol-d4 Solution	100 ug/ml in Methanol	S-10326M1-1ML	1ML	93951-73-6
2-Chlorophenol-d4 Solution	100 ug/ml in Methanol	S-10326M1-5ML	5ML	93951-73-6
2-Chlorophenothiazine		NG-15701-1G	1G	92-39-7
o-Chlorophenoxy acetic acid		N-12679-1G	1G	614-61-9

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
o-Chlorophenoxy acetic acid Solution	100 ug/ml in Methanol	S-12679M1-1ML	1ML	614-61-9
o-Chlorophenoxy acetic acid Solution	100 ug/ml in t-Butylmethyl ether	S-12679T1-1ML	1ML	614-61-9
2-(p-Chlorophenoxy)-2-methylpropionic acid		NG-15719-1G	1G	882-09-7
2-(3-Chlorophenoxy)propionic acid		N-10254-1G	1G	101-10-0
2-(3-Chlorophenoxy)propionic acid Solution	100 ug/ml in Acetonitrile	S-10254A1-1ML	1ML	101-10-0
2-(3-Chlorophenoxy)propionic acid Solution	100 ug/ml in T-butylmethyl Ether	S-10254T1-1ML	1ML	101-10-0
2-(3-Chlorophenoxy)propionamide		N-10261-1G	1G	5825-87-6
2-(3-Chlorophenoxy)propionamide Solution	100 ug/ml in Methanol	S-10261M1-1ML	1ML	5825-87-6
p-Chlorophenoxyacetic acid		N-12763-250MG	250MG	122-88-3
p-Chlorophenoxyacetic acid Solution	100 ug/ml in Methanol	S-12763M1-1ML	1ML	122-88-3
p-Chlorophenoxyacetic acid Solution	100 ug/ml in t-Butylmethyl ether	S-12763T1-1ML	1ML	122-88-3
3-Chlorophenyl isocyanate		NG-15743-1G	1G	2909-38-8
o-Chlorophenyl isocyanate		NG-15724-1G	1G	3320-83-0
p-Chlorophenyl methyl sulfone		NG-15746-1G	1G	98-57-7
4-Chlorophenyl phenyl ether		N-10824-1G	1G	7005-72-3
4-Chlorophenyl phenyl ether (phenyl-d5)		N-FD40-A-0.1G	0.1G	
4-Chlorophenyl phenyl ether Solution	100 ug/ml in Methanol	S-10824M1-1ML	1ML	7005-72-3
4-Chlorophenyl phenyl ether Solution	100 ug/ml in Methanol	S-10824M1-5ML	5ML	7005-72-3
4-Chlorophenyl sulfoxide		N-10825-1G	1G	3085-42-5
4-Chlorophenyl sulfoxide Solution	2500 ug/ml in Methanol	S-10825M6-1ML	1ML	3085-42-5
4-Chlorophenyl sulfoxide Solution	2500 ug/ml in Methanol	S-10825M6-5ML	5ML	3085-42-5
1-(2-Chlorophenyl)-2-thiourea		N-10009-100MG	100MG	5344-82-1
1-(2-Chlorophenyl)-2-thiourea Solution	5000 ug/ml in Acetonitrile	S-10009A7-1ML	1ML	5344-82-1
1-(2-Chlorophenyl)-2-thiourea Solution	5000 ug/ml in Acetonitrile	S-10009A7-5ML	5ML	5344-82-1
2-(p-Chlorophenyl)-3-methyl butyric acid		MET-13201A-100MG	100MG	2012-74-0
4-(p-Chlorophenyl)-4-hydroxypiperidine		NG-15729-100MG	100MG	39512-49-7
(p-Chlorophenyl)acetonitrile		N-10006-1G	1G	140-53-4
1-(p-Chlorophenyl)ethylamine		NG-15705-1G	1G	
3-(4-Chlorophenyl)methyl urea		MET-11827B-100MG	100MG	5352-88-5
1-(m-Chlorophenyl)piperazine dihydrochloride		NG-15734-1G	1G	
1-(p-Chlorophenyl)piperazine dihydrochloride		NG-13918-1G	1G	38869-46-4
1-(m-Chlorophenyl)piperazine hydrochloride		NG-15725-1G	1G	65369-76-8
1-(o-Chlorophenyl)-piperazine hydrochloride hydrate		NG-15728-1G	1G	41202-32-8
1-(p-Chlorophenyl)-3-hydroxy-3-phenyltriazene		NG-15730-1G	1G	
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	
3-Chlorophenylacetic acid		NG-15739-100MG	100MG	1878-65-5
2-Chlorophenylhydrazine hydrochloride		NG-15741-100MG	100MG	41052-75-9
3-Chlorophenylhydrazine hydrochloride		NG-15742-1G	1G	2312-23-4
4-Chlorophenylhydrazine hydrochloride		NG-13917-1G	1G	1073-70-7
4-Chloro-phenylisothiocyanate		NG-15738-100MG	100MG	2131-55-7
p-Chlorophenyl-p-toluenesulfonate		NG-15722-1G	1G	
p-Chlorophenylsulfonyl acetonitrile		NG-15726-500MG	500MG	
p-Chlorophenylurea		MET-11722A-100MG	100MG	140-38-5
4-Chlorophthalic acid		NG-14600-1G	1G	89-20-3
4-Chlorophthalic acid monosodium salt		NG-15736-1G	1G	
Chlorophthalic anhydride		NG-15737-1G	1G	30205-85-7
1-Chloropropane		NG-15731-1G	1G	540-54-5
2-Chloropropane		N-10327-1G	1G	75-29-6
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 ug/ml in Acetonitrile	S-10715A1-1ML	1ML	542-76-7
3-Chloropropionitrile Solution	100 ug/ml in Acetonitrile	S-10715A1-5ML	5ML	542-76-7
3-Chloropropylamine hydrochloride		NG-14578-1G	1G	6276-54-6
Chloropropylate		N-11453-250MG	250MG	5836-10-2
Chloropropylate Solution	1000 ug/ml in Isooctane	S-11453K4-1ML	1ML	5836-10-2
Chloropropylate Solution	1000 ug/ml in Isooctane	S-11453K4-5ML	5ML	5836-10-2
Chloropropylate Solution	100 ug/ml in Acetonitrile	S-11453A1-1ML	1ML	5836-10-2
6-Chloropurine		NG-15753-10MG	10MG	87-42-3
a-Chloro-p-xylene		NG-15758-1G	1G	104-82-5
3-Chloropyridine		NG-15754-100MG	100MG	626-60-8
2-Chloropyridine		NG-15757-1G	1G	109-09-1
4-Chloropyridine hydrochloride		NG-15759-100MG	100MG	7379-35-3
4-Chloropyridine-N-oxide		NG-15763-10MG	10MG	1121-76-2
2-Chloropyridine-N-oxide hydrochloride		NG-15764-100MG	100MG	20295-64-1
2-Chloropyrimidine		NG-15744-1G	1G	1722-12-9
4-Chloroquinoline		NG-14586-100MG	100MG	611-35-8
4-Chlororesorcinol		NG-15775-1G	1G	95-88-5
4-Chlorosalicylic acid		NG-15777-1G	1G	5106-98-9
5-Chlorosalicylic acid		NG-15760-1G	1G	321-14-2
4-Chlorostyrene		NG-15751-1G	1G	1073-67-2
2-Chlorostyrene		NG-15752-100MG	100MG	2039-87-4
Chlorosuccinic acid		NG-15780-100MG	100MG	16045-92-4
Chlorothalonil		N-11454-250MG	250MG	1897-45-6
Chlorothalonil Solution	100 ug/ml in Acetonitrile	S-11454A1-1ML	1ML	1897-45-6
Chlorothalonil Solution	100 ug/ml in t-Butylmethyl ether	S-11454T1-1ML	1ML	1897-45-6
Chlorothalonil Solution	100 ug/ml in t-Butylmethyl ether	S-11454T1-5ML	5ML	1897-45-6
2-Chlorothiophenol		NG-15786-100MG	100MG	6320-03-2
3-Chlorothiophenol		NG-15790-100MG	100MG	2037-31-2
3-Chlorotoluene		N-10716-1G	1G	108-41-8
2-Chlorotoluene		N-10329-1G	1G	95-49-8
4-Chlorotoluene		N-10826-1G	1G	106-43-4
2-Chlorotoluene Solution	100 ug/ml in Methanol	S-10329M1-1ML	1ML	95-49-8
2-Chlorotoluene Solution	100 ug/ml in Methanol	S-10329M1-5ML	5ML	95-49-8
4-Chlorotoluene Solution	100 ug/ml in Methanol	S-10826M1-1ML	1ML	106-43-4
4-Chlorotoluene Solution	100 ug/ml in Methanol	S-10826M1-5ML	5ML	106-43-4
Chlorotoluron		N-11455-250MG	250MG	15545-48-9
Chlorotoluron Solution	100 ug/ml in Acetonitrile	S-11455A1-1ML	1ML	15545-48-9
Chlorotoluron Solution	100 ug/ml in Toluene	S-11455U1-1ML	1ML	15545-48-9
2-Chlorotriethylamine hydrochloride		NG-15770-1G	1G	869-24-9
Chlorotriphenylmethane		NG-15772-1G	1G	76-83-5
5-Chlorovaleric acid		NG-15768-1G	1G	1119-46-6
5-Chlorovaleronitrile		NG-15771-1G	1G	6280-87-1
Chloroxuron		N-11456-250MG	250MG	1982-47-4
Chloroxuron Solution	100 ug/ml in Acetonitrile	S-11456A1-1ML	1ML	1982-47-4
Chloroxynil		N-11457-500MG	500MG	1891-95-8
Chloroxynil Solution	100 ug/ml in Methanol	S-11457M1-1ML	1ML	1891-95-8
Chlorpropham		N-11458-250MG	250MG	101-21-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Chlorpropham Solution	100 ug/ml in t-Butylmethyl ether	S-11458T1-1ML	1ML	101-21-3
Chlorpropham Solution	100 ug/ml in t-Butylmethyl ether	S-11458T1-5ML	5ML	101-21-3
Chlorpropham Solution	100 ug/ml in Acetonitrile	S-11458A1-1ML	1ML	101-21-3
Chlorpyrifos		N-11459-250MG	250MG	2921-88-2
Chlorpyrifos (diethyl-d10) Solution	100ug/ml in n-Nonane	SFD2057S-1.2ML	1.2ML	
Chlorpyrifos Methyl		N-11460-250MG	250MG	5598-13-0
Chlorpyrifos Methyl Solution	100ug/mL in Acetonitrile	S-11460A1-1ML	1ML	5598-13-0
Chlorpyrifos Methyl Solution	1000 ug/ml in Hexane	S-11460J4-1ML	1ML	5598-13-0
Chlorpyrifos Methyl Solution	1000 ug/ml in Hexane	S-11460J4-5ML	5ML	5598-13-0
Chlorpyrifos methyl-O-analog		MET-11460B-50MG	50MG	5598-52-7
Chlorpyrifos Oxon		MET-11459B-100MG	100MG	5598-15-2
Chlorpyrifos Solution	100 ug/ml in Acetonitrile	S-11459A1-1ML	1ML	2921-88-2
Chlorpyrifos Solution	100 ug/ml in Isooctane	S-11459K1-1ML	1ML	2921-88-2
Chlorpyrifos Solution	100 ug/ml in Isooctane	S-11459K1-5ML	5ML	2921-88-2
Chlorsulfuron		N-11461-100MG	100MG	64902-72-3
Chlorsulfuron Solution	100 ug/ml in Acetonitrile	S-11461A1-1ML	1ML	64902-72-3
Chlorsulfuron Solution	100 ug/ml in Toluene	S-11461U1-1ML	1ML	64902-72-3
Chlorthal-dimethyl		N-11462-250MG	250MG	1861-32-1
Chlorthal-dimethyl Solution	100 ug/ml in Acetone	S-11462B1-1ML	1ML	1861-32-1
Chlorthal-dimethyl Solution	100 ug/ml in Acetone	S-11462B1-5ML	5ML	1861-32-1
Chlorthal-dimethyl Solution	100 ug/ml in Methanol	S-11462M1-1ML	1ML	1861-32-1
Chlorthiamid		N-12992-10MG	10MG	1918-13-4
Chlorthiophos		N-12969-100MG	100MG	60238-56-4
Chlorzolinate Solution	100 ug/ml in Acetonitrile	S-12994A1-1ML	1ML	84332-86-5
Cholecalciferol		N-11463-100MG	100MG	67-97-0
Cholecalciferol Solution	100 ug/ml in Acetonitrile	S-11463A1-1ML	1ML	67-97-0
Cholecalciferol Solution	100 ug/ml in Toluene	S-11463U1-1ML	1ML	67-97-0
Cholesterol		N-11464-500MG	500MG	57-88-5
Cholesterol stearate		NG-14580-1G	1G	35602-69-8
Cholesteryl 2-(2-ethoxyethoxy)ethyl carbonate		NG-15444-100MG	100MG	1548-00-1
Cholesteryl 2-ethylhexanoate		NG-14567-100MG	100MG	41329-01-5
Cholesteryl acetate		NG-15476-500MG	500MG	604-35-3
Cholesteryl bromide		NG-14585-1G	1G	516-91-6
Cholesteryl chloride		NG-14584-1G	1G	910-31-6
Cholesteryl erucate		NG-15776-1G	1G	24516-39-0
Cholesteryl lauryl carbonate		NG-15778-100MG	100MG	15455-85-3
Cholesteryl octadecyl carbonate		NG-15762-100MG	100MG	
Cholesteryl oleate		NG-14589-1G	1G	303-43-5
Cholesteryl oleyl carbonate		NG-14583-1G	1G	17110-51-9
Cholesteryl palmitate		NG-14588-1G	1G	601-34-3
Cholesteryl propionate		NG-14587-1G	1G	633-31-8
Cholesteryl-2-methyl-2-propene-1-yl-carbonate		NG-14893-100MG	100MG	
Cholic acid		NG-14603-1G	1G	81-25-4
Cholic acid, sodium salt hydrate		NG-15339-200MG	200MG	73163-53-8
Choline bitartrate		NG-15540-1G	1G	87-67-2
Choline chloride(Technical)		N-11465-1G	1G	67-48-1
Chorthion Solution	100 ug/ml in Methanol	S-12993M1-1ML	1ML	500-28-7
Chrome violet CG Aluminon		NG-B559-1G	1G	569-58-4
Chromium (III) chloride		NG-I40-1G	1G	10025-73-7
Chromium (III) nitrate		NG-I41-1G	1G	2150954
Chromium (III) oxide		NG-I2670-1G	1G	1308-38-9
Chromium (VI) trioxide		NG-I42-1G	1G	1333-82-0
Chromium borate		NG-I2640-1G	1G	
Chromium hexacarbonyl		NG-I2650-1G	1G	13007-92-6
Chromium metal		NG-I2601-1G	1G	7440-47-3
Chromium potassium sulfate crystal		NG-I2680-1G	1G	7788-99-0
Chromium sulfate		NG-I2690-1G	1G	10031-37-5
Chromotrope 2B/CI16575		NG-B5200-100MG	100MG	548-80-1
Chromotrope 2R		NG-B5134-1G	1G	4197-07-3
Chromyl chloride		NG-I7035-1G	1G	
2-Chrysenamine		NG-14785-100MG	100MG	789-47-9
Chrysene		N-11466-10MG	10MG	218-01-9
Chrysene (13C6) Solution	100ug/ml in n-Nonane	SFC76S-1.2ML	1.2ML	
Chrysene Solution	100 ug/ml in Methanol	S-11466M1-1ML	1ML	218-01-9
Chrysene Solution	100 ug/ml in Methanol	S-11466M1-5ML	5ML	218-01-9
Chrysene Solution	100 ug/ml in Methylene chloride	S-11466X1-1ML	1ML	218-01-9
Chrysene Solution	100 ug/ml in Methylene chloride	S-11466X1-5ML	5ML	218-01-9
Chrysene-d12		N-11467-10MG	10MG	1719-03-5
Chrysene-d12 Solution	2000 ug/ml in Methylene chloride	S-11467X5-1ML	1ML	1719-03-5
Chrysene-d12 Solution	2000 ug/ml in Methylene chloride	S-11467X5-5ML	5ML	1719-03-5
Chrysoidine Y		NG-B59-1G	1G	532-82-1
Cinchonine		NG-15783-1G	1G	118-10-5
Cinnamaldehyde		N-11468-500MG	500MG	104-55-2
trans-Cinnamaldehyde		N-13616-1G	1G	14371-10-9
Cinnamaldehyde Solution	100 ug/ml in Acetonitrile	S-11468A1-1ML	1ML	104-55-2
Cinnamaldehyde Solution	100 ug/ml in Toluene	S-11468U1-1ML	1ML	104-55-2
Cinnamamide		NG-14594-1G	1G	621-79-4
trans-Cinnamic acid		N-13617-1G	1G	140-10-3
Cinnamonnitrile		NG-15781-1G	1G	1885-38-7
Cinnamyl alcohol		N-11469-1G	1G	104-54-1
Cinnamyl bromide		NG-15723-1G	1G	4392-24-9
Cinnamyl chloride		NG-15782-1G	1G	2687-12-9
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
Citrazinic acid		NG-15787-1G	1G	99-11-6
Citric acid monohydrate		N-11486-1G	1G	5949-29-1
Citronellal		N-11487-1G	1G	106-23-0
Clarity Solution	100 ug/ml in Water	S-12958F1-1ML	1ML	104040-79-1
Clayton yellow		NG-B532-1G	1G	1829-00-1
Clethodim		N-11488-100MG	100MG	99129-21-2
Clodinafop-propargyl		N-11489-100MG	100MG	105512-06-9
Clodinafop-propargyl Solution	100ug/mL in Acetonitrile	S-11489A1-1ML	1ML	105512-06-9
Clodinafop-propargyl Solution	100 ug/ml in Toluene	S-11489U1-1ML	1ML	105512-06-9
Clofentexine		N-11490-100MG	100MG	74115-24-5
Clofentexine Solution	100 ug/ml in Methanol	S-11490M1-1ML	1ML	74115-24-5
Clopyralid		N-12324-250MG	250MG	1702-17-6
Clopyralid methyl ester Solution	100 ug/ml in Methanol	S-12956M1-1ML	1ML	1532-24-7
Clopyralid Solution	100 ug/ml in Acetonitrile	S-12324A1-1ML	1ML	1702-17-6

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Clopyralid Solution	100 ug/ml in t-Butylmethyl ether	S-12324T1-1ML	1ML	1702-17-6
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 ug/ml in Acetonitrile	S-11492A1-1ML	1ML	147150-35-4
Cloransulam-methyl Solution	100 ug/ml in Toluene	S-11492U1-1ML	1ML	147150-35-4
Clothianidin		N-11493-100MG	100MG	210880-92-5
Clothianidin Solution	100 ug/ml in Acetonitrile	S-11493A1-1ML	1ML	210880-92-5
CLP Volatiles Mixture #2	2000 ug/ml in Methanol	M-CLPVOL2M5-1ML	1ML	
CLP Volatiles Mixture #3	2000 ug/ml in Methanol	M-CLPVOL3M5-1ML	1ML	
CLP Volatiles TLC Gases	2000 ug/ml in Methanol	M-CLPVOL1GM5-1ML	1ML	
Coal tar oil		NG-11494-1G	1G	8001-58-9
Cobalt		NG-RE40-1G	1G	7440-48-4
Cobalt (II) arsenate		NG-I2700-1G	1G	
Cobalt (II) chloride		NG-I44-1G	1G	7791-13-1
Cobalt (II) cyanide		NG-I2740-1G	1G	26292-31-9
Cobalt (II) fluoride		NG-I2760-1G	1G	13817-37-3
Cobalt (II) hydroxide		NG-I2770-1G	1G	21041-93-0
Cobalt (II) oxalate		NG-I2785-1G	1G	814-89-1
Cobalt (II) sulfate-crystal		NG-I2860-1G	1G	10026-24-1
Cobalt (II) sulfide		NG-I2870-1G	1G	1317-42-6
Cobalt (III) acetylacetonate		NG-15785-1G	1G	14024-48-7
Cobalt acetate tetrahydrate		NG-I43-1G	1G	6147-53-1
Cobalt borate		NG-I2710-1G	1G	
Cobalt carbonate-powder		NG-I2730-1G	1G	513-79-1
Cobalt meta-silicate		NG-I2820-1G	1G	14012-90-9
Cobalt naphthenate		NG-S98-1G	1G	61789-51-3
Cobalt nitrate		NG-I45-1G	1G	10026-22-9
Cobalt oxide-black powder		NG-I2790-1G	1G	1308-06-1
Cobalt phosphate		NG-I2800-1G	1G	10294-50-5
Cobalt phthalocyanine		NG-15574-100MG	100MG	3317-67-7
Cobalt silicofluoride		NG-I2830-1G	1G	12021-68-0
Cobalt stearate		NG-S97-1G	1G	
Cobalt sulfate-monohydrate		NG-I2850-1G	1G	10124-43-3
Cobalt titanate		NG-I2890-1G	1G	12017-01-5
Cobalt-2-ethylhexoate		NG-15213-500MG	500MG	
Cochineal (Natural red 4)		NG-B5157-1G	1G	
Cochineal red A		NG-B5133-1G	1G	2611-82-7
Coco acid diethanolamide		NG-S599-1G	1G	68603-42-9
Coco betaine		NG-S566-1G	1G	
Coco dimethylamine oxide		NG-S660-1G	1G	61788-90-7
Cocoamidopropyl dimethyl amine oxide		NG-S5511-1G	1G	
Cocoamidopropyl PG-dimonium chloride phosphate		NG-S6231-1G	1G	
Cocamine		NG-S495-1G	1G	61788-46-3
Coconut amido betaine		NG-S569-1G	1G	
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
Cocoyl sarcosine		NG-S585-1G	1G	
Columbian metal		NG-RE50-10MG	10MG	
Columbian pentoxide		NG-RE60-100MG	100MG	1313-96-8
Combined Purgeable Internal & Surrogate Mixture - CLP Vol	2500 ug/ml in Methanol	M-CPIS1M6-1ML	1ML	
Combined Surrogate Standards Mixture - 8250A	Varied Concentration in Methylene chloride	M-CSS82501X99-1ML	1ML	
Combined Surrogate Standards Mixture - 8250A	Varied Concentration in Methylene chloride	M-CSS82501X99-5ML	5ML	
Combined Surrogate Standards Spiking Mixture - CLP	Varied Concentration in Methylene chloride	M-SSCIP1X99-1ML	1ML	
Command		N-11495-100MG	100MG	81777-89-1
Command Solution	100 ug/ml in Methanol	S-11495M1-1ML	1ML	81777-89-1
Commercial Jet Fuel A Solution	5000ug/ml in Dichloromethane	S-CSRGO671-1ML	1ML	
Commercial Jet Fuel A Solution	5000ug/ml in Methylene chloride	S-CSRGO672-1ML	1ML	
Composite #2 Diesel Fuel Solution	2500ug/ml in Methanol	S-CSRGO615-1ML	1ML	
Composite #2 Diesel Fuel Solution	50000ug/mL Methylene chloride	S-CSRGO616-1ML	1ML	
Composite Kerosene Solution	2500ug/ml in Methanol	S-CSRGO625-1ML	1ML	
Composite Kerosene Solution	50000ug/ml in Methylene chloride	S-CSRGO626-1ML	1ML	
Composite Unleaded Gasoline Solution	2500ppm in Methanol	S-CSRGO605-1ML	1ML	
Composite Unleaded Gasoline Solution	50000ug/ml in Dichloromethane	S-CSRGO606-1ML	1ML	
Congo red		NG-B535-1G	1G	573-58-0
Copper		NG-I2906-1G	1G	7440-50-8
Copper (I) bromide		NG-I2930-1G	1G	7787-70-4
Copper (I) chloride		NG-I51-1G	1G	7758-89-6
Copper (I) cyanide		NG-I2960-1G	1G	544-92-3
Copper (I) iodide		NG-I2970-1G	1G	7681-65-4
Copper (I) oxide - red powder		NG-I2980-1G	1G	1317-39-1
Copper (II) acetate monohydrate		NG-I46-1G	1G	6046-93-1
Copper (II) bromide		NG-I47-1G	1G	7789-45-9
Copper (II) carbonate		NG-I2940-1G	1G	12069-69-1
Copper (II) chloride - dihydrate		NG-I48-1G	1G	10125-13-0
Copper (II) nitrate trihydrate		NG-I49-1G	1G	3251-23-8
Copper (II) sulfate - anhydrous powder		NG-I3010-1G	1G	7758-98-7
Copper (II) sulfate - pentahydrate		NG-I50-1G	1G	7758-99-8
Copper (II) sulphide - anhydrous		NG-I3020-1G	1G	1317-40-4
Copper chromite		NG-I2901-1G	1G	12053-18-8
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-11501-1G	1G	1338-02-9
Copper oleate		NG-S100-1G	1G	
Copper oxychloride(Technical)		N-11502-1G	1G	1332-65-6
Copper stearate		NG-S99-1G	1G	660-60-6
Copper(II)hydroxide		NG-I7032-1G	1G	20427-59-2
Copper(II)oxide		NG-I7029-100MG	100MG	1317-38-0
Copper-8-Quinolinolate		N-11503-500MG	500MG	10380-28-6
Corn oil(Technical)		N-11504-1G	1G	8001-30-7
Coronene		N-11505-100MG	100MG	191-07-1
Coronene (d12) Solution	200ug/ml in Benzene	S-FD1007S-1.2ML	1.2ML	
Coronene (d12)		N-FD1007A-0.1G	0.1G	
Coronene Solution	100 ug/ml in Toluene	S-11505U1-1ML	1ML	191-07-1
Coronene Solution	100 ug/ml in Toluene	S-11505U1-5ML	5ML	191-07-1
(-)-Cotinine		NG-14575-100MG	100MG	486-56-6
Cotton blue CVB		NG-B5138-1G	1G	28983-56-4
Cottonseed oil fatty acids		NG-S18-1G	1G	8001-29-4
Coumachlor Solution	100 ug/ml in Methanol	S-12995M1-1ML	1ML	81-82-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Coumafuryl Solution	100 ug/ml in Acetonitrile	S-11506A1-1ML	1ML	117-52-2
Coumalic acid monohydrate		NG-15791-1G	1G	500-05-0
Coumaphos		N-11507-100MG	100MG	56-72-4
Coumaphos Solution	100 ug/ml in Acetonitrile	S-11507A1-1ML	1ML	56-72-4
Coumaphos Solution	100 ug/ml in Toluene	S-11507U1-1ML	1ML	56-72-4
Coumaphos Solution	100 ug/ml in Toluene	S-11507U1-5ML	5ML	56-72-4
Coumaphos-O-analog		MET-11507D-50MG	50MG	321-54-0
2-Coumaranone		NG-15807-10MG	10MG	553-86-6
Coumarin		N-11508-1G	1G	91-64-5
Coumatetralyl		N-11509-250MG	250MG	5836-29-3
Coumatetralyl Solution	100 ug/ml in Methanol	S-11509M1-1ML	1ML	5836-29-3
Creatine		MET-11840A-1G	1G	57-00-1
Creatinine		NG-15797-1G	1G	60-27-5
Creosote		NG-15789-1G	1G	8001-58-9
o-Cresol (d8)		N-O-D870-5-5G	5G	
p-Cresol (d8)		N-O-D872-5-5G	5G	
Cresol diphenyl phosphate		NG-15795-1G	1G	26444-49-5
Croton oil		NG-15662-1G	1G	8001-28-3
Crotonaldehyde		N-11510-1G	1G	4170-30-3
Crotonaldehyde (DNPH Derivative)		N-11511-100MG	100MG	1527-96-4
Crotonaldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-11511A1-1ML	1ML	1527-96-4
Crotonaldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-11511A1-5ML	5ML	1527-96-4
Crotonaldehyde (DNPH Derivative) Solution	1000 ug/ml in Methanol:Acetonitrile (80:20)	S-11511W4-1ML	1ML	1527-96-4
Crotonaldehyde (DNPH Derivative) Solution	1000 ug/ml in Methanol:Acetonitrile (80:20)	S-11511W4-5ML	5ML	1527-96-4
Crotonaldehyde Solution	1000ug/mL in Acetonitrile	S-11510A4-1ML	1ML	4170-30-3
Crotonaldehyde Solution	1000ug/mL in Acetonitrile	S-11510A4-5ML	5ML	4170-30-3
Crotonic acid		N-11512-1G	1G	3724-65-0
Crotononitrile		NG-15796-1G	1G	4786-20-3
Crotoxyphos		N-11513-50MG	50MG	7700-17-6
Crotoxyphos Solution	100 ug/ml in Isooctane	S-11513K1-1ML	1ML	7700-17-6
Crotoxyphos Solution	100 ug/ml in Isooctane	S-11513K1-5ML	5ML	7700-17-6
Crotyl glycine		NG-14581-100MG	100MG	28024-56-8
Cumic acid		NG-15800-1G	1G	536-66-3
Cupferron		N-11515-1G	1G	135-20-6
Curcumin		NG-BS95-1G	1G	458-37-7
4-[Cyano(hydroxyamino)methyl]-1-methylpyridinium iodide		NG-15826-10MG	10MG	35013-90-2
4-Cyano-2,6-lutidine		NG-15828-10MG	10MG	39965-81-6
2-Cyanoacetamide		N-10330-1G	1G	107-91-5
Cyanoacetic acid		N-11516-1G	1G	372-09-8
Cyanoacetohydrazide		NG-15811-100MG	100MG	140-87-4
1-Cyanoacetylpiperidine		NG-15812-100MG	100MG	15029-30-8
Cyanoacetylurea		NG-15814-1G	1G	1448-98-2
2-Cyanoamino-4,6-dimethylpyrimidine		NG-15820-10MG	10MG	
4-Cyanoaniline		NG-14570-100MG	100MG	873-74-5
2-Cyanoethyl phosphate barium salt dihydrate		NG-14572-1G	1G	5015-38-3
Cyanofenphos		N-12881-50MG	50MG	13067-93-1
Cyanofenphos Solution	100 ug/ml in Methanol	S-12881M1-1ML	1ML	13067-93-1
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
3-Cyanophenol		NG-15834-100MG	100MG	873-62-1
p-Cyanophenyl isothiocyanate		NG-15839-10MG	10MG	2719-32-6
Cyanophos		N-11517-100MG	100MG	2636-26-2
Cyanophos Solution	100 ug/ml in Acetonitrile	S-11517A1-1ML	1ML	2636-26-2
Cyanophos Solution	100 ug/ml in Toluene	S-11517U1-1ML	1ML	2636-26-2
3-Cyanopyridine		NG-15817-1G	1G	100-54-9
4-Cyanopyridine		NG-15819-1G	1G	100-48-1
Cyantranilprole		N-12886-25MG	25MG	736994-63-1
Cyantranilprole Solution	100 ug/mL in Methanol	S-12886M1-1ML	1ML	736994-63-1
Cyanuric acid		N-11518-1G	1G	108-80-5
Cyanuric acid (13C3, 15N3)	100 ug/mL in Water	SO-C695-A-1.2ML	1.2ML	
Cyazofamid		N-11519-100MG	100MG	120116-88-3
Cybutryne		N-11520-100MG	100MG	28159-98-0
Cybutryne Solution	100 ug/ml in Acetonitrile	S-11520A1-1ML	1ML	28159-98-0
Cybutryne Solution	100 ug/ml in Toluene	S-11520U1-1ML	1ML	28159-98-0
Cyclanilide		N-11521-100MG	100MG	113136-77-9
Cyclanilide Solution	100 ug/ml in Acetonitrile	S-11521A1-1ML	1ML	113136-77-9
Cyclanilide Solution	100 ug/ml in Toluene	S-11521U1-1ML	1ML	113136-77-9
Cycloate		N-11522-250MG	250MG	1134-23-2
Cycloate Solution	100 ug/ml in Acetonitrile	S-11522A1-1ML	1ML	1134-23-2
Cycloate Solution	100 ug/ml in t-Butylmethyl ether	S-11522T1-1ML	1ML	1134-23-2
Cycloate Solution	100 ug/ml in t-Butylmethyl ether	S-11522T1-5ML	5ML	1134-23-2
Cyclobutylamine hydrochloride		NG-15823-1G	1G	
Cyclododecane		N-11523-1G	1G	294-62-2
Cyclododecanol		NG-15841-100MG	100MG	1724-39-6
Cyclododecanone		NG-15824-1G	1G	830-13-7
1,5,9-Cyclododecatiene		N-10233-1G	1G	4904-61-4
Cyclododecene		N-11524-1G	1G	1501-82-2
Cycloheptanone		NG-15829-1G	1G	502-42-1
Cycloheptatriene		N-11525-1G	1G	544-25-2
Cycloheptyl bromide		NG-15831-1G	1G	2404-35-5
1,3-Cyclohexadiene		N-10184-500MG	500MG	592-57-4
Cyclohexane		N-11526-1G	1G	110-82-7
Cyclohexane methylamine		NG-15847-1G	1G	3218-02-8
Cyclohexane Solution	1000 ug/ml in Methanol	S-11526M4-1ML	1ML	110-82-7
Cyclohexane Solution	1000 ug/ml in Methanol	S-11526M4-5ML	5ML	110-82-7
Cyclohexane-1,1-bis(mercaptoacetic acid)		NG-15832-1G	1G	
Cyclohexaneacetic acid		N-11528-500MG	500MG	5292-21-7
1,4-Cyclohexane-bis(methylamine)		NG-15830-1G	1G	2549-93-1
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
cis-1,2-Cyclohexanedimethanol		NG-15846-100MG	100MG	15753-50-1
1,4-Cyclohexanedimethanol		NG-15837-1G	1G	105-08-8
trans-1,2-Cyclohexanediol		NG-15842-1G	1G	1460-57-7
1,2-Cyclohexanediol (cis & trans mixture)		MET-12727B-1G	1G	931-17-9
1,4-Cyclohexanediol (cis & trans mixture)		NG-15843-1G	1G	556-48-9
1,2-Cyclohexanedione dioxime		NG-15845-1G	1G	492-99-9
1,2,3-Cyclohexanetrione-1,3-dioxime		NG-15849-10MG	10MG	

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Cyclohexanol		N-11530-1G	1G	108-93-0
Cyclohexanone		N-11531-1G	1G	108-94-1
Cyclohexanone (DNPH Derivative)		N-11532-100MG	100MG	1589-62-4
Cyclohexanone (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-11532A1-1ML	1ML	1589-62-4
Cyclohexanone (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-11532A1-5ML	5ML	1589-62-4
Cyclohexanone (DNPH Derivative) Solution	1000 ug/ml in Methanol:Acetonitrile (80:20)	S-11532W4-1ML	1ML	1589-62-4
Cyclohexanone (DNPH Derivative) Solution	1000 ug/ml in Methanol:Acetonitrile (80:20)	S-11532W4-5ML	5ML	1589-62-4
Cyclohexanone oxime		NG-15853-1G	1G	100-64-1
Cyclohexanone Solution	1000 ug/ml in Acetonitrile	S-11531A4-1ML	1ML	108-94-1
Cyclohexanone Solution	2000 ug/ml in Isooctane	S-11531K5-1ML	1ML	108-94-1
Cyclohexanone Solution	2000 ug/ml in Isooctane	S-11531K5-5ML	5ML	108-94-1
Cyclohexanone Solution	1000 ug/ml in Acetonitrile	S-11531A4-5ML	5ML	108-94-1
2-Cyclohexen-1-one		NG-15855-1G	1G	930-68-7
Cyclohexene		N-11533-1G	1G	110-83-8
Cyclohexene Solution	1000 ug/ml in Methanol	S-11533M4-1ML	1ML	110-83-8
Cyclohexene Solution	1000 ug/ml in Methanol	S-11533M4-5ML	5ML	110-83-8
Cyclohexene sulfide		NG-15856-500MG	500MG	286-28-2
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
cis-4-Cyclohexene-1,2-dicarboxylic acid		NG-15848-1G	1G	2305-26-2
1-Cyclohexenylacetonitrile		NG-15860-1G	1G	6975-71-9
p-(2-Cyclohexenyloxy)benzoic acid		NG-14593-1G	1G	7355-51-3
Cycloheximide		N-11534-100MG	100MG	66-81-9
Cycloheximide Solution	100 ug/ml in Acetonitrile	S-11534A1-1ML	1ML	66-81-9
Cycloheximide Solution	100 ug/ml in Toluene	S-11534U1-1ML	1ML	66-81-9
Cyclohexyl acetate		N-11535-500MG	500MG	622-45-7
Cyclohexyl isocyanate		NG-15866-1G	1G	3173-53-3
Cyclohexyl methacrylate		NG-15859-1G	1G	101-43-9
Cyclohexyl oxalate		NG-15870-1G	1G	
1-Cyclohexyl-3-(2-morpholinoethyl)thiourea		NG-14598-1G	1G	21545-54-0
2-Cyclohexyl-4,6-dinitrophenol		N-10331-100MG	100MG	131-89-5
2-Cyclohexyl-4,6-dinitrophenol Solution	1000 ug/ml in Isopropanol	S-10331L4-1ML	1ML	131-89-5
2-Cyclohexyl-4,6-dinitrophenol Solution	1000 ug/ml in Isopropanol	S-10331L4-5ML	5ML	131-89-5
Cyclohexylamine		N-11536-1G	1G	108-91-8
2-Cyclohexylcyclohexanone		NG-15858-1G	1G	90-42-6
2-Cyclohexylcyclohexanone		N-15858-1G	1G	90-42-6
Cyclohexylmercaptan		NG-15850-100MG	100MG	1569-69-3
Cyclohexylmethanol		NG-15851-1G	1G	100-49-2
Cyclohexylsulfamic acid		NG-15872-1G	1G	100-88-9
1,3-Cyclooctadiene		N-10185-1G	1G	1700-10-3
1,5-Cyclooctadiene		N-10225-1G	1G	111-78-4
Cyclooctane		N-11537-1G	1G	292-64-8
Cyclooctanone		NG-15863-1G	1G	502-49-8
Cyclooctene		NG-15862-1G	1G	931-88-4
Cyclooctyl bromide		NG-15864-1G	1G	
Cyclopentadecanone		NG-14579-100MG	100MG	502-72-7
Cyclopentadienyliron dicarbonyl dimer		NG-15875-1G	1G	
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
cis-cis-cis-1,2,3,4-Cyclopentanetetra-carboxylic dianhydride		NG-15869-1G	1G	3786-91-2
Cyclopentanol		NG-15804-1G	1G	96-41-3
Cyclopentanone		N-11539-1G	1G	120-92-3
Cyclopentanone oxime		NG-15852-100MG	100MG	1192-28-5
Cyclopentene		N-11540-1G	1G	142-29-0
Cyclopentylacetic acid		NG-15871-1G	1G	1123-00-8
Cyclopentylamine		NG-15873-1G	1G	1003-03-8
Cyclopentylcarboxylic acid		NG-15874-1G	1G	3400-45-1
Cyclophosphamide monohydrate		NG-15879-10MG	10MG	6055-19-2
Cycloprate		N-11541-500MG	500MG	54460-46-7
Cycloprate Solution	100 ug/ml in Acetonitrile	S-11541A1-1ML	1ML	54460-46-7
Cycloprate Solution	1000 ug/ml in t-Butylmethyl ether	S-11541T4-1ML	1ML	54460-46-7
Cycloprate Solution	1000 ug/ml in t-Butylmethyl ether	S-11541T4-5ML	5ML	54460-46-7
Cyclopropyl benzene		NG-15883-1G	1G	873-49-4
Cyclopropyl bromide		NG-15876-500MG	500MG	4333-56-6
Cyclopropyl phenyl ketone		NG-15878-100MG	100MG	3481-02-5
Cyclopropylamine		NG-15854-100MG	100MG	765-30-0
Cyclopropylcyanide		NG-15881-1G	1G	5500-21-0
α-Cyclopropyl-p-methylbenzyl alcohol		NG-15857-10MG	10MG	
Cyclosulfamuron		N-11542-250MG	250MG	136849-15-5
Cyclosulfamuron Solution	100 ug/ml in Acetonitrile	S-11542A1-1ML	1ML	136849-15-5
Cyclosulfamuron Solution	100 ug/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
Cyflufenamid Solution	100ug/mL in Acetonitrile	S-13132A1-1ML	1ML	180409-60-3
Cyfluthrin		N-11130-250MG	250MG	68359-37-5
beta-Cyfluthrin		N-11191-250MG	250MG	68359-37-5
Cyfluthrin Solution	1000 ug/ml in Acetonitrile	S-11130A4-1ML	1ML	68359-37-5
Cyfluthrin Solution	1000 ug/ml in Acetonitrile	S-11130A4-5ML	5ML	68359-37-5
Cyfluthrin Solution	100ug/mL in Toluene	S-11130U1-1ML	1ML	68359-37-5
beta-Cyfluthrin Solution	100 ug/ml in Acetonitrile	S-11191A1-1ML	1ML	68359-37-5
beta-Cyfluthrin Solution	100 ug/ml in T-butylmethyl Ether	S-11191T1-1ML	1ML	68359-37-5
Cyhalofop-butyl		N-11543-100MG	100MG	122008-85-9
Cyhalofop-butyl Solution	100 ug/ml in Acetonitrile	S-11543A1-1ML	1ML	122008-85-9
Cyhalofop-butyl Solution	100 ug/ml in Acetonitrile	S-11543U1-1ML	1ML	122008-85-9
lambda-Cyhalothrin acid		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 ug/ml in Acetonitrile	S-12307A1-1ML	1ML	91465-08-6
lambda-Cyhalothrin Solution	100 ug/ml in Hexane	S-12307J1-1ML	1ML	91465-08-6
Cymoxanil		N-11544-100MG	100MG	57966-95-7
Cymoxanil Solution	100 ug/ml in Acetonitrile	S-11544A1-1ML	1ML	57966-95-7
Cymoxanil Solution	100 ug/ml in Toluene	S-11544U1-1ML	1ML	57966-95-7
Cypermethrin		N-11545-100MG	100MG	52315-07-8
zeta-Cypermethrin		N-13754-250MG	250MG	52315-07-8
alpha-Cypermethrin		N-11061-250MG	250MG	67375-30-8
beta-Cypermethrin		N-11192-250MG	250MG	65731-84-2
Cypermethrin Solution	100 ug/ml in Acetonitrile	S-11545A1-1ML	1ML	52315-07-8
Cypermethrin Solution	100 ug/ml in Toluene	S-11545U1-1ML	1ML	52315-07-8
zeta-Cypermethrin Solution	100 ug/ml in Acetonitrile	S-13754A1-1ML	1ML	52315-07-8
zeta-Cypermethrin Solution	100 ug/ml in Toluene	S-13754U1-1ML	1ML	52315-07-8

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
alpha-Cypermethrin Solution	100 ug/ml in Acetonitrile	S-11061A1-1ML	1ML	67375-30-8
alpha-Cypermethrin Solution	100 ug/ml in Hexane	S-11061J1-1ML	1ML	67375-30-8
beta-Cypermethrin Solution	100 ug/ml in Acetonitrile	S-11192A1-1ML	1ML	65731-84-2
beta-Cypermethrin Solution	100 ug/ml in T-butylmethyl Ether	S-11192T1-1ML	1ML	65731-84-2
d-trans-Cyphenothrin		N-11561-100MG	100MG	39515-40-7
d-trans-Cyphenothrin Solution	100 ug/ml in Acetonitrile	S-11561A1-1ML	1ML	39515-40-7
d-trans-Cyphenothrin Solution	100 ug/ml in t-Butylmethyl ether	S-11561T1-1ML	1ML	39515-40-7
Cyprazine		N-11546-50MG	50MG	22936-86-3
Cyprazine Solution	100 ug/ml in Acetonitrile	S-11546A1-1ML	1ML	22936-86-3
Cyprazine Solution	100 ug/ml in Acetone	S-11546B1-1ML	1ML	22936-86-3
Cyproconazole		N-11547-50MG	50MG	94361-06-5
Cyproconazole Solution	100 ug/ml in Acetonitrile	S-11547A1-1ML	1ML	94361-06-5
Cyproconazole Solution	100 ug/ml in Cyclohexane	S-11547E1-1ML	1ML	94361-06-5
Cyprodinil		N-11548-250MG	250MG	121552-61-2
Cyprodinil Solution	100ug/mL in Acetonitrile	S-11548A1-1ML	1ML	121552-61-2
Cyprodinil Solution	100 ug/ml in Toluene	S-11548U1-1ML	1ML	121552-61-2
Cyprosulfamide		N-11549-100MG	100MG	221667-31-8
Cyromazine		N-11550-250MG	250MG	66215-27-8
Cyromazine Solution	100 ug/ml in Acetonitrile	S-11550A1-1ML	1ML	66215-27-8
Cyromazine Solution	100 ug/ml in Acetone	S-11550B1-1ML	1ML	66215-27-8
Cystathionine		NG-14889-10MG	10MG	535-34-2
1-Cysteine ethyl ester hydrochloride		NG-15877-1G	1G	868-59-7
Cythioate		N-11551-1G	1G	115-93-5
Cythioate Solution	100 ug/ml in Acetonitrile	S-11551A1-1ML	1ML	115-93-5
Cythioate Solution	100 ug/ml in Toluene	S-11551U1-1ML	1ML	115-93-5
Cytosine		NG-15865-100MG	100MG	71-30-7
2,4-D		N-10609-1G	1G	94-75-7
2,4-D 2-ethylhexyl ester		N-10531-100MG	100MG	1928-43-4
2,4-D 2-ethylhexyl ester Solution	1000 ug/ml in Acetonitrile	S-10531A4-1ML	1ML	1928-43-4
2,4-D 2-ethylhexyl ester Solution	1000 ug/ml in Acetonitrile	S-10531A4-5ML	5ML	1928-43-4
2,6-D Acid		N-12996-10MG	10MG	575-90-6
2,4-D butoxyethyl ester		N-10610-250MG	250MG	1929-73-3
2,4-D butoxyethyl ester Solution	100 ug/ml in Acetonitrile	S-10610A1-1ML	1ML	1929-73-3
2,4-D butoxyethyl ester Solution	1000 ug/ml in Acetonitrile	S-10610A4-1ML	1ML	1929-73-3
2,4-D butoxyethyl ester Solution	1000 ug/ml in Acetonitrile	S-10610A4-5ML	5ML	1929-73-3
2,4-D butyl ester		N-10611-250MG	250MG	94-80-4
2,4-D butyl ester Solution	100 ug/ml in Acetonitrile	S-10611A1-1ML	1ML	94-80-4
2,4-D butyl ester Solution	100 ug/ml in Toluene	S-10611U1-1ML	1ML	94-80-4
2,4-D dimethylamine salt		N-10612-1G	1G	2008-39-1
2,4-D dimethylamine salt Solution	100 ug/ml in Methanol	S-10612M1-1ML	1ML	2008-39-1
2,4-D ethanolamine salt		N-10613-1G	1G	3599-58-4
2,4-D ethanolamine salt Solution	100 ug/ml in Methanol	S-10613M1-1ML	1ML	3599-58-4
2,4-D ethyl ester		N-10614-1G	1G	533-23-3
2,4-D ethyl ester Solution	100 ug/ml in Acetonitrile	S-10614A1-1ML	1ML	533-23-3
2,4-D ethyl ester Solution	100 ug/ml in Hexane	S-10614J1-1ML	1ML	533-23-3
2,4-D isobutyl ester		N-10532-250MG	250MG	1713-15-1
2,4-D isobutyl ester Solution	100 ug/ml in Acetonitrile	S-10532A1-1ML	1ML	1713-15-1
2,4-D isobutyl ester Solution	100 ug/ml in Toluene	S-10532U1-1ML	1ML	1713-15-1
2,4-D isooctyl ester		N-10615-1G	1G	25168-26-7
2,4-D isooctyl ester Solution	100 ug/ml in Acetonitrile	S-10615A1-1ML	1ML	25168-26-7
2,4-D isooctyl ester Solution	100 ug/ml in T-butylmethyl Ether	S-10615T1-1ML	1ML	25168-26-7
2,4-D isopropanol amine salt		N-10616-1G	1G	6365-72-6
2,4-D isopropanol amine salt Solution	100 ug/ml in Methanol	S-10616M1-1ML	1ML	6365-72-6
2,4-D isopropyl ester		N-10617-1G	1G	94-11-1
2,4-D isopropyl ester Solution	100 ug/ml in Acetonitrile	S-10617A1-1ML	1ML	94-11-1
2,4-D isopropyl ester Solution	100 ug/ml in Toluene	S-10617U1-1ML	1ML	94-11-1
2,4-D isopropylamine salt		N-10618-1G	1G	5742-17-6
2,4-D isopropylamine salt Solution	100 ug/ml in Methanol	S-10618M1-1ML	1ML	5742-17-6
2,4-D methyl ester		N-10619-250MG	250MG	1928-38-7
2,6-D methyl ester		N-12997-10MG	10MG	1928-38-7
2,3-D methyl ester		N-12861-100MG	100MG	103-26-4
2,4-D methyl ester Solution	100 ug/ml in Methanol	S-10619M1-1ML	1ML	1928-38-7
2,4-D methyl ester Solution	100 ug/ml in Methanol	S-10619M1-5ML	5ML	1928-38-7
2,4-D propylene glycol ester		N-10620-1G	1G	103564-78-9
2,4-D propylene glycol ester Solution	100 ug/ml in Acetonitrile	S-10620A1-1ML	1ML	103564-78-9
2,4-D propylene glycol ester Solution	100 ug/ml in Hexane	S-10620J1-1ML	1ML	103564-78-9
2,4-D sec-butyl ester		N-10621-1G	1G	94-75-7
2,4-D sec-butyl ester Solution	1000 ug/ml in Acetonitrile	S-10621A4-1ML	1ML	94-75-7
2,4-D sec-butyl ester Solution	1000 ug/ml in Acetonitrile	S-10621A4-5ML	5ML	94-75-7
2,4-D sec-butyl ester Solution	100 ug/ml in Toluene	S-10621U1-1ML	1ML	94-75-7
2,4-D Solution	100 ug/ml in Acetone	S-10609B1-1ML	1ML	94-75-7
2,4-D Solution	100 ug/ml in Acetone	S-10609B1-5ML	5ML	94-75-7
2,4-D Solution	100 ug/ml in Methanol	S-10609M1-1ML	1ML	94-75-7
D-(-)-Penicillamine		NG-17475-10MG	10MG	52-67-5
D-(+)-Galactose		N-11552-1G	1G	59-23-4
D-(+)-Glucurono-6,3-lactone		NG-16636-1G	1G	32449-92-6
D-(+)-Maltose hydrate		N-11553-1G	1G	6363-53-7
D-(+)-Raffinose pentahydrate		NG-CARB15-1G	1G	17629-30-0
D-(+)-Tryptophan		NG-17999-100MG	100MG	153-94-6
D-α-Glucose pentaacetate		N-11555-500MG	500MG	3891-59-6
1-dimethylaminopropan-2-yl dodecanoate (DAIPD)		N-13903-500MG	500MG	79403-22-8
D-Alanine		NG-14691-1G	1G	338-69-2
Dalapon		N-11562-250MG	250MG	75-99-0
Dalapon methyl ester		N-11563-100MG	100MG	17640-02-7
Dalapon methyl ester Solution	100 ug/ml in Methanol	S-11563M1-1ML	1ML	17640-02-7
Dalapon methyl ester Solution	100 ug/ml in Methanol	S-11563M1-5ML	5ML	17640-02-7
Dalapon Sodium		N-11564-250MG	250MG	127-20-8
Dalapon Solution	100 ug/ml in Methanol	S-11562M1-1ML	1ML	75-99-0
Dalapon Solution	100 ug/ml in Acetone	S-11562B1-1ML	1ML	75-99-0
Dalapon Solution	100 ug/ml in Acetone	S-11562B1-5ML	5ML	75-99-0
Daminozide		N-11565-250MG	250MG	1596-84-5
Daminozide Solution	100 ug/ml in Acetonitrile	S-11565A1-1ML	1ML	1596-84-5
Daminozide Solution	100 ug/ml T-butylmethyl	S-11565T1-1ML	1ML	1596-84-5
D-Arabinitol		NG-CARB24-1G	1G	488-82-4
D-Araboascorbic acid		NG-14952-1G	1G	89-65-6
Dazomet		N-11566-250MG	250MG	533-74-4
Dazomet Solution	100 ug/ml in Methanol	S-11566M1-1ML	1ML	533-74-4
2,4-DB		N-10622-250MG	250MG	94-82-6
2,4-DB dimethylamine salt		N-10623-1G	1G	2758-42-1

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,4-DB dimethylamine salt Solution	100 ug/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 ug/ml in Methanol	S-10533M1-1ML	1ML	18625-12-2
2,4-DB methyl ester Solution	100 ug/ml in Methanol	S-10533M1-5ML	5ML	18625-12-2
2,4-DB Solution	100 ug/ml in Acetonitrile	S-10622A1-1ML	1ML	94-82-6
2,4-DB Solution	100ug/mL in Acetone	S-10622B1-1ML	1ML	94-82-6
2,4-DB Solution	100ug/mL in Acetone	S-10622B1-5ML	5ML	94-82-6
D-b-Glucose pentaacetate		NG-14867-1G	1G	604-69-3
D-Cycloserine		NG-14577-100MG	100MG	68-41-7
p,p'-DDA		MET-12708A-100MG	100MG	83-05-6
o,p'-DDD		N-12706-250MG	250MG	53-19-0
4,4'-DDD		N-10874-250MG	250MG	72-54-8
4,4'-DDD (ring-d8) Solution	100ug/ml in n-Nonane	S-FD94S-1.2ML	1.2ML	
o,p'-DDD olefin		MET-12706A-10MG	10MG	3424-82-6
o,p'-DDD Solution	100 ug/ml in Methanol	S-12706M1-1ML	1ML	53-19-0
o,p'-DDD Solution	100 ug/ml in Methanol	S-12706M1-5ML	5ML	53-19-0
4,4'-DDD Solution	100 ug/ml in Isooctane	S-10874K1-1ML	1ML	72-54-8
4,4'-DDD Solution	100 ug/ml in Isooctane	S-10874K1-5ML	5ML	72-54-8
4,4'-DDD Solution	100 ug/ml in Acetonitrile	S-10874A1-1ML	1ML	72-54-8
o,p'-DDE		N-12707-50MG	50MG	3424-82-6
4,4'-DDE		N-10875-100MG	100MG	72-55-9
4,4'-DDE (13C12) Solution	100ug/ml in n-Nonane	S-FC93S-1.2ML	1.2ML	
4,4'-DDE (13C12)		N-FC93-5-5MG	5MG	
o,p'-DDE (13C12) Solution	100ug/ml in n-Nonane	S-FC2306S-1.2ML	1.2ML	
o,p'-DDE Solution	100 ug/ml in Methanol	S-12707M1-1ML	1ML	3424-82-6
o,p'-DDE Solution	100 ug/ml in Methanol	S-12707M1-5ML	5ML	3424-82-6
4,4'-DDE Solution	100 ug/ml in Methanol	S-10875M1-1ML	1ML	72-55-9
4,4'-DDE Solution	100 ug/ml in Methanol	S-10875M1-5ML	5ML	72-55-9
p,p'-DDMU		MET-12810B-10MG	10MG	1022-22-6
o,p'-DDT		N-12708-50MG	50MG	789-02-6
4,4'-DDT		N-10876-100MG	100MG	50-29-3
o,p'-DDT (13C12) Solution	100ug/mL in Nonane	S-FC2307S-1.2ML	1.2ML	
4,4'-DDT (13C12)		N-FC92-5-5MG	5MG	
4,4'-DDT (13C12) Solution	100ug/ml in n-Nonane	S-FC92S-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 ug/ml in Methanol	S-11567M1-1ML	1ML	8017-34-3
o,p'-DDT Solution	100 ug/ml in Methanol	S-12708M1-1ML	1ML	789-02-6
o,p'-DDT Solution	100 ug/ml in Methanol	S-12708M1-5ML	5ML	789-02-6
4,4'-DDT Solution	100 ug/ml in Hexane	S-10876J1-1ML	1ML	50-29-3
4,4'-DDT Solution	100 ug/ml in Hexane	S-10876J1-5ML	5ML	50-29-3
Decabromobiphenyl		N-11568-10MG	10MG	13654-09-6
Decabromodiphenyl oxide		NG-15886-1G	1G	1163-19-5
Decachlorobiphenyl		BZ-209-10MG	10MG	2051-24-3
Decachlorobiphenyl Solution	500 ug/ml in Acetone	BZ-209B3-1ML	1ML	2051-24-3
Decachlorobiphenyl Solution	500 ug/ml in Acetone	BZ-209B3-5ML	5ML	2051-24-3
Decachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-209J1-1ML	1ML	2051-24-3
Decachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-209J1-5ML	5ML	2051-24-3
Decachlorobiphenyl Solution	1000 ug/ml in Hexane	BZ-209J4-1ML	1ML	2051-24-3
Decachlorobiphenyl Solution	1000 ug/ml in Hexane	BZ-209J4-5ML	5ML	2051-24-3
Decachlorobiphenyl Solution	1000 ug/ml in Toluene	BZ-209U4-1ML	1ML	2051-24-3
Decachlorobiphenyl Solution	1000 ug/ml in Toluene	BZ-209U4-5ML	5ML	2051-24-3
Decacyclene		N-11569-250MG	250MG	191-48-0
Decacyclene Solution	100 ug/ml in Toluene	S-11569U1-1ML	1ML	191-48-0
Decacyclene Solution	100 ug/ml in Toluene	S-11569U1-5ML	5ML	191-48-0
1,9-Decadiene		N-10246-1G	1G	1647-16-1
Decafluorobenzhydrol		NG-15880-100MG	100MG	1766-76-3
Decafluorobiphenyl		N-11570-1G	1G	434-90-2
Decafluorobiphenyl Solution	2000 ug/ml in Acetonitrile	S-11570A5-1ML	1ML	434-90-2
Decafluorobiphenyl Solution	2000 ug/ml in Acetonitrile	S-11570A5-5ML	5ML	434-90-2
Decafluorobiphenyl Solution	1000ug/mL in Acetone	S-11570B4-1ML	1ML	434-90-2
Decafluorobiphenyl Solution	1000ug/mL in Acetone	S-11570B4-5ML	5ML	434-90-2
Decafluorobiphenyl Solution	2000 ug/ml in Methylene chloride	S-11570X5-1ML	1ML	434-90-2
Decafluorobiphenyl Solution	2000 ug/ml in Methylene chloride	S-11570X5-5ML	5ML	434-90-2
Decafluorotriphenylphosphine		N-11571-10MG	10MG	5074-71-5
Decafluorotriphenylphosphine oxide		N-11572-10MG	10MG	5594-90-1
Decafluorotriphenylphosphine oxide Solution	100 ug/ml in Acetonitrile	S-11572A1-1ML	1ML	5594-90-1
Decafluorotriphenylphosphine oxide Solution	100 ug/ml in Acetonitrile	S-11572A1-5ML	5ML	5594-90-1
Decafluorotriphenylphosphine Solution	2000 ug/ml in Methylene chloride	S-11571X5-1ML	1ML	5074-71-5
Decafluorotriphenylphosphine Solution	2000 ug/ml in Methylene chloride	S-11571X5-5ML	5ML	5074-71-5
Decafluorotriphenylphosphine Solution	50ug/ml in Acetone	S-11571B0-1ML	1ML	5074-71-5
Decafluorotriphenylphosphine Solution	50 ug/ml in Acetone	S-11571B0-5ML	5ML	5074-71-5
Decafluorotriphenylphosphine Solution	50 ug/ml in Methylene Chloride	S-11571X0-1ML	1ML	5074-71-5
Decafluorotriphenylphosphine Solution	50 ug/ml in Acetone	S-11571B0-1ML	1ML	5074-71-5
Decaglycerol tetraoleate		NG-S249-1G	1G	
Decahydro-2-naphthol		NG-15882-1G	1G	825-51-4
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
cis-Decamethrinic acid methyl ester		MET-11579C-10MG	10MG	113830-50-5
Decamethylene diamine phenylene-1,4-diacetic acid salt		NG-N30-1G	1G	
Decamethylene diammonium adipate		NG-N40-1G	1G	
Decamethylene diammonium bis(phenylene-1,4-diacetate)		NG-N50-1G	1G	
Decamethylene diammonium sebacate		NG-N60-1G	1G	
Decamethylene diammonium terephthalate		NG-N70-1G	1G	
n-Decane		N-12526-1G	1G	124-18-5
n-Decane (d22)		N-FD2182-1-1G	1G	
n-Decane (d22)		N-FD2182-5-5G	5G	
n-Decane Solution	100 ug/ml in Methylene chloride	S-12526X1-1ML	1ML	124-18-5
n-Decane Solution	100 ug/ml in Methylene chloride	S-12526X1-5ML	5ML	124-18-5
1,10-Decanediol		N-10141-500MG	500MG	112-47-0
1-Decanethiol		NG-15896-1G	1G	143-10-2
Decanoic acid		N-11574-1G	1G	334-48-5
2-Decanol		NG-15889-1G	1G	1120-06-5
3-Decanol		NG-15891-1G	1G	1565-81-7
4-Decanol		NG-15892-1G	1G	2051-31-2
5-Decanol		NG-15894-1G	1G	5205-34-5
2-Decanone		N-10332-1G	1G	693-54-9
9-Decen-1-ol		NG-15594-100MG	100MG	13019-22-2
trans-3-Decene		N-13605-100MG	100MG	19150-21-1
trans-5-Decene		N-13614-100MG	100MG	7433-56-9
1-Decene		N-10047-1G	1G	872-05-9

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Decyl alcohol		N-11575-1G	1G	112-30-1
Decyl aldehyde		N-11576-1G	1G	112-31-2
Decyl aldehyde (DNPH Derivative)		N-11577-100MG	100MG	1527-95-3
Decyl aldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-11577A1-1ML	1ML	1527-95-3
Decyl aldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-11577A1-5ML	5ML	1527-95-3
Decyl aldehyde (DNPH Derivative) Solution	1000ug/mL in Methanol:Acetonitrile (80:20)	S-11577W4-1ML	1ML	1527-95-3
Decyl aldehyde (DNPH Derivative) Solution	1000ug/mL in Methanol:Acetonitrile (80:20)	S-11577W4-5ML	5ML	1527-95-3
Decyl aldehyde Solution	1000 ug/ml in Acetonitrile	S-11576A4-1ML	1ML	112-31-2
Decyl aldehyde Solution	1000 ug/ml in Acetonitrile	S-11576A4-5ML	5ML	112-31-2
n-Decylamine		N-12527-1G	1G	2016-57-1
n-Decylbenzene		N-12528-1G	1G	104-72-3
n-Decylbenzene Solution	1000 ug/ml in Methanol	S-12528M4-1ML	1ML	104-72-3
n-Decylbenzene Solution	1000 ug/ml in Methanol	S-12528M4-5ML	5ML	104-72-3
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
1-Decyne		N-10048-1G	1G	764-93-2
Degradation Calibration Mixture - 508	Varied Concentration in t-Butylmethyl ether	M-DC508T99-1ML	1ML	
Degradation Calibration Mixture - 508	Varied Concentration in t-Butylmethyl ether	M-DC508T99-5ML	5ML	
Degradation Products Mixture - 508	Varied Concentration in t-Butylmethyl ether	M-DP508I1T99-1ML	1ML	
Dehydroabiatic 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
Dehydrocholic acid		NG-15899-1G	1G	81-23-2
Dehydrodiazinon		N-12860-250MG	250MG	32588-20-8
Deltamethrin		N-11579-250MG	250MG	52918-63-5
Deltamethrin Solution	100 ug/ml in Acetonitrile	S-11579A1-1ML	1ML	52918-63-5
Deltamethrin Solution	100 ug/ml in t-Butylmethyl ether	S-11579T1-1ML	1ML	52918-63-5
Demeton O		N-11580-100MG	100MG	298-03-3
Demeton O Solution	100 ug/ml in Toluene	S-11580U1-1ML	1ML	298-03-3
Demeton O&S		N-11581-100MG	100MG	8065-48-3
Demeton O&S Solution	100 ug/ml in Toluene	S-11581U1-1ML	1ML	8065-48-3
Demeton S		N-11582-100MG	100MG	126-75-0
Demeton S Solution	100 ug/ml in Acetonitrile	S-11582A1-1ML	1ML	126-75-0
Demeton S Solution	100 ug/ml in Toluene	S-11582U1-1ML	1ML	126-75-0
Demeton S Solution	100 ug/ml in Toluene	S-11582U1-5ML	5ML	126-75-0
Demeton-Q-methyl		N-11583-50MG	50MG	867-27-6
Deoxybenzoin		NG-15902-1G	1G	451-40-1
Deoxycholic acid		NG-15903-100MG	100MG	83-44-3
2-Deoxy-D-glucose		NG-CARB4-500MG	500MG	154-17-6
2-Deoxy-D-ribose		NG-CARB5-500MG	500MG	533-67-5
Derivatized Carbonyl Compounds Mixture - 554	1000 ug/ml in Methanol:Acetonitrile (80:20)	M-DCC554I1W4-1ML	1ML	
Derivatized Carbonyl Compounds Mixture (Option #1) - 8315	100 ug/ml in Acetonitrile	M-DCC8315I1A1-1ML	1ML	
Derivatized Carbonyl Compounds Mixture (Option #2) - 8315	100ug/mL in Acetonitrile	M-DCC8315A1-1ML	1ML	
Desmedipham		N-11584-250MG	250MG	13684-56-5
Desmedipham Solution	100 ug/ml in Methanol	S-11584M1-1ML	1ML	13684-56-5
Desmethyl-formamido-pirimicarb		N-12865-10MG	10MG	27218-04-8
Desmetryn		N-12973-10MG	10MG	1014-69-3
Desoxycorticosterone acetate		NG-14667-100MG	100MG	56-47-3
Detector Response Test Mixture - ASTM D5307-92	6.25% w/w	M-DRT5307I1-1ML	1ML	
Devarda's alloy		NG-I7000-1G	1G	
D-Fructose		N-11558-1G	1G	57-48-7
D-Galactosamine hydrochloride		NG-CARB41-100MG	100MG	1772-03-8
D-Glucosamine hydrochloride		NG-CARB42-1G	1G	66-84-2
D-Glucose		N-11559-1G	1G	50-99-7
b-D-Glucose pentaacetate		NG-15633-100MG	100MG	
D-Glutamic acid hydrochloride		NG-16637-1G	1G	138-15-8
Di(tetrahydrofurfuryl)adipate(Technical)		N-11609-500MG	500MG	
3,5-Di(trifluoromethylnitro)benzene		NG-16279-10MG	10MG	328-75-6
Di-2-pyridyl ketone		NG-16458-1G	1G	19437-26-4
2,7-Diacetamidofluorene		N-10551-100MG	100MG	304-28-9
Diacetin (Technical)		N-11610-1G	1G	25395-31-7
Diacetonamine hydrogen oxalate hydrate		NG-15885-100MG	100MG	51283-38-6
Diacetone acrylamide homopolymer		NG-15909-1G	1G	
Diacetone alcohol		N-11611-1G	1G	123-42-2
p-Diacetyl benzene		NG-15908-1G	1G	1009-61-6
Diacetylated glycerol monostearate tartrate		NG-S244-1G	1G	
m-Diacetylbenzene		NG-15887-100MG	100MG	6781-42-6
Diacetylenediamine		NG-15910-1G	1G	5335-91-1
1,2-Diacetylhydrazine		NG-14637-1G	1G	3148-73-0
Diafenthuron		N-11612-250MG	250MG	80060-09-9
Diafenthuron Solution	100 ug/ml in Acetonitrile	S-11612A1-1ML	1ML	80060-09-9
Diafenthuron Solution	100 ug/ml in Toluene	S-11612U1-1ML	1ML	80060-09-9
Dialkyl adipate (mixed linear C7&C9)		NG-11613-1G	1G	
Dialkyl phthalate linear C7-C9-C11		NG-11614-1G	1G	
Di-allyl		N-11587-100MG	100MG	2303-16-4
Di-allyl Solution	100 ug/ml in Methanol	S-11587M1-1ML	1ML	2303-16-4
Di-allyl Solution	100 ug/ml in Methanol	S-11587M1-5ML	5ML	2303-16-4
Diallyl adipate		N-11615-500MG	500MG	2998-04-1
Diallyl maleate		N-11616-1G	1G	999-21-3
Diallyl phthalate		N-11617-1G	1G	131-17-9
Diallyl sebacate		NG-15919-1G	1G	
Diallyl sulfide		N-11618-1G	1G	592-88-1
Diallylamine		N-11619-1G	1G	124-02-7
(3,3'-Diallyloxy-2,2'-dihydroxy)dipropylamine		NG-15915-1G	1G	
3,5-Diamino-1,2,4-triazole		NG-14854-1G	1G	1455-77-2
2,7-Diamino-10-ethyl-9-phenylphenanthridinium bromide		NG-15934-100MG	100MG	1239-45-8
3,5-Diamino-2,6-dimethoxy pyridine dihydrochloride		NG-15888-10MG	10MG	
4,6-Diamino-2-mercaptopyrimidine		NG-15895-1G	1G	1004-39-3
1,3-Diamino-2-propanol		NG-15897-10MG	10MG	616-29-5
4,5-Diamino-6-hydroxy-2-mercaptopyrimidine		NG-15890-1G	1G	1004-76-8
2,4-Diamino-6-hydroxypyrimidine monohydrate		NG-14819-1G	1G	56-06-4
3,6-Diaminoacridine hydrochloride		NG-15913-1G	1G	952-23-8
2,6-Diaminoanthraquinone(Technical)		N-10685-1G	1G	131-14-6
2,5-Diaminobenzenesulfonic acid		NG-14822-1G	1G	88-45-9
3,3'-Diaminobenzidine		N-10775-250MG	250MG	91-95-2
3,3'-Diaminobenzidine hydrochloride		NG-15917-1G	1G	7411-49-6
3,4-Diaminobenzoic acid		NG-15918-1G	1G	619-05-6

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
3,5-Diaminobenzoic acid		NG-15923-1G	1G	535-87-5
3,5-Diaminobenzoic acid dihydrochloride		NG-15922-1G	1G	618-56-4
1,4-Diaminobutane		NG-15927-1G	1G	110-60-1
1,4-Diaminobutane dihydrochloride		NG-15925-1G	1G	333-93-7
1,10-Diaminodecane		NG-15941-1G	1G	646-25-3
6,7-Diamino-dihydroxyquinoxaline dihydrochloride monohydrate		NG-15929-100MG	100MG	
2,4-Diaminodiphenylamine		NG-15932-1G	1G	136-17-4
4,4'-Diaminodiphenylaminesulfate		NG-15935-1G	1G	6369-04-6
3,3'-Diaminodiphenylsulfone		NG-15933-1G	1G	599-61-1
3,3'-Diaminodipropylamine		N-10776-1G	1G	56-18-8
1,12-Diaminododecane		NG-15936-1G	1G	2783-17-7
3,6-Diaminodurene		NG-15809-100MG	100MG	
2,7-Diaminofluorene		N-10552-50MG	50MG	525-64-4
Diaminomaleonitrile		NG-15893-1G	1G	1187-42-4
1,5-Diaminonaphthalene		N-10120-1G	1G	2243-62-1
2,3-Diaminonaphthalene		N-10580-100MG	100MG	771-97-1
1,8-Diaminonaphthalene(Technical)		N-10243-1G	1G	479-27-6
1,5-Diaminopentane		NG-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
1,3-Diaminopropane		NG-15942-1G	1G	109-76-2
2,3-Diaminopropionic acid monohydrochloride		NG-15943-100MG	100MG	1482-97-9
2,6-Diaminopurine sulfate		NG-15945-100MG	100MG	7280-83-3
2,3-Diaminopyridine		NG-15898-10MG	10MG	452-58-4
3,4-Diaminopyridine		NG-15900-10MG	10MG	54-96-6
2,6-Diaminopyridine		NG-15947-1G	1G	141-86-6
4,6-Diaminopyrimidine sulfate		NG-14820-1G	1G	
4,4'-Diaminostilbene dihydrochloride		NG-14612-100MG	100MG	54760-75-7
4,4'-Diaminostilbene-2,2'-disulfonic acid		NG-15952-1G	1G	81-11-8
2,6-Diaminotoluene		N-10686-1G	1G	823-40-5
2,4-Diaminotoluene		N-10534-1G	1G	95-80-7
3,4-Diaminotoluene		N-10783-1G	1G	496-72-0
2,4-Diaminotoluene Solution	100 ug/ml In Toluene	S-10534U1-1ML	1ML	95-80-7
2,4-Diaminotoluene Solution	100 ug/ml In Toluene	S-10534U1-5ML	5ML	95-80-7
2,5-Diaminotoluene sulfate		NG-15951-1G	1G	615-50-9
Diamyl phthalate		N-11620-500MG	500MG	131-18-0
Diamyl phthalate Solution	5000 ug/ml In Acetone	S-11620B7-1ML	1ML	131-18-0
Diamyl phthalate Solution	5000 ug/ml In Acetone	S-11620B7-5ML	5ML	131-18-0
1,4-Diazabicyclo[2.2.2]-octane		NG-15959-1G	1G	280-57-9
Diazinon		N-11621-250MG	250MG	333-41-5
Diazinon (diethyl-d10) Solution	100ug/ml in n-Nonane	SFD2060S-1.2ML	1.2ML	
Diazinon Solution	100 ug/ml in Toluene	S-11621U1-1ML	1ML	333-41-5
Diazinon Solution	100 ug/ml in Toluene	S-11621U1-5ML	5ML	333-41-5
Diazinon-O-analog		MEF-11621A-100MG	100MG	962-58-3
Dibam		N-12955-10MG	10MG	128-04-1
Dibenz(a,h)acridine		N-11622-10MG	10MG	226-36-8
Dibenz(a,h)acridine Solution	100 ug/ml in Methanol	S-11622M1-1ML	1ML	226-36-8
Dibenz(a,h)acridine Solution	100 ug/ml in Methanol	S-11622M1-5ML	5ML	226-36-8
Dibenz(a,j)acridine		N-11623-10MG	10MG	224-42-0
Dibenz(a,j)acridine (d13) Solution	50ug/ml in Toluene	SFD2247S-1.2ML	1.2ML	
Dibenz(a,j)acridine Solution	100 ug/ml in Toluene	S-11623U1-1ML	1ML	224-42-0
Dibenz(a,j)acridine Solution	100 ug/ml in Toluene	S-11623U1-5ML	5ML	224-42-0
Dibenz(a,h)anthracene (13C6) Solution	100ug/ml in n-Nonane	SFC82S-1.2ML	1.2ML	
Dibenz(a,h)anthracene (d14) Solution	200ug/ml in Toluene	SFD82S-1.2ML	1.2ML	
Dibenz(a,h)anthracene (d14)		N-FD82-A-0.1G	0.1G	
1,2:3,4-Dibenzanthracene		N-10167-10MG	10MG	215-58-7
1,2:5,6-Dibenzanthracene		N-10169-10MG	10MG	53-70-3
1,2:3,4-Dibenzanthracene Solution	100 ug/ml in Toluene	S-10167U1-1ML	1ML	215-58-7
1,2:3,4-Dibenzanthracene Solution	100 ug/ml in Toluene	S-10167U1-5ML	5ML	215-58-7
1,2:5,6-Dibenzanthracene Solution	100 ug/ml in Methanol	S-10169M1-1ML	1ML	53-70-3
1,2:5,6-Dibenzanthracene Solution	100 ug/ml in Methanol	S-10169M1-5ML	5ML	53-70-3
1,2:5,6-Dibenzanthracene Solution	100 ug/ml in Toluene	S-10169U1-1ML	1ML	53-70-3
1,2:5,6-Dibenzanthracene Solution	100 ug/ml in Toluene	S-10169U1-5ML	5ML	53-70-3
2,4'-Dibenzeneazo-resorcinol		NG-15956-1G	1G	
Dibenzo(a,j)pyrene (13C12) Solution	50ug/ml in n-Nonane	SFC1011S-1.2ML	1.2ML	
Dibenzo-18-crown-6		NG-15954-1G	1G	14187-32-7
Dibenzofuran		N-11624-1G	1G	132-64-9
Dibenzofuran (13C12) Solution	50ug/ml in n-Nonane	SFC707S-1.2ML	1.2ML	
Dibenzofuran (d8)		N-FD707-D-0.05G	0.05G	
Dibenzofuran Solution	100 ug/ml in Methanol	S-11624M1-1ML	1ML	132-64-9
Dibenzofuran Solution	100 ug/ml in Methanol	S-11624M1-5ML	5ML	132-64-9
Dibenzo-p-dioxane		NG-15904-10MG	10MG	
Dibenzo-p-dioxane (13C12) Solution	50ug/ml in n-Nonane	SFC7003S-1.2ML	1.2ML	
Dibenzo-p-dioxin		N-15957-25MG	25MG	262-12-4
Dibenzosuberone		NG-15955-1G	1G	1210-35-1
Dibenzothiophene		N-11625-1G	1G	132-65-0
Dibenzothiophene (d8)		N-FD2171-A-0.1G	0.1G	
Dibenzothiophene Solution	100 ug/ml in Acetone	S-11625B1-1ML	1ML	132-65-0
Dibenzothiophene Solution	100 ug/ml in Acetone	S-11625B1-5ML	5ML	132-65-0
Dibenzoyl disulfide		NG-15905-1G	1G	
Dibenzoyl hydrazine (symmetrical)		NG-15968-1G	1G	787-84-8
cis-1,2-Dibenzoylethylene		NG-15966-200MG	200MG	
1,2:4,5-Dibenzpyrene		N-10168-10MG	10MG	192-65-4
1,2:6,7-Dibenzpyrene		N-10170-10MG	10MG	189-64-0
1,2:4,5-Dibenzpyrene (13C6) Solution	100ug/ml in n-Nonane	SFC1010S-1.2ML	1.2ML	
1,2:4,5-Dibenzpyrene Solution	100 ug/ml in Toluene	S-10168U1-1ML	1ML	192-65-4
1,2:4,5-Dibenzpyrene Solution	100 ug/ml in Toluene	S-10168U1-5ML	5ML	192-65-4
1,2:7,8-Dibenzpyrene Solution	100 ug/ml in Toluene	S-10134U1-1ML	1ML	189-55-9
1,2:7,8-Dibenzpyrene Solution	100 ug/ml in Toluene	S-10134U1-5ML	5ML	189-55-9
Dibenzyl phosphite		NG-14607-1G	1G	17176-77-1
Dibenzyl phthalate		N-11626-1G	1G	523-31-9
Dibenzyl phthalate Solution	100 ug/ml in Hexane	S-11626J1-1ML	1ML	523-31-9
Dibenzyl phthalate Solution	100 ug/ml in Hexane	S-11626J1-5ML	5ML	523-31-9
Dibenzyl sebacate		NG-11627-1G	1G	140-24-9
Dibenzyl succinate		N-11628-1G	1G	103-43-5
Dibenzyl succinate Solution	5000 ug/ml in Methylene chloride	S-11628X7-1ML	1ML	103-43-5
Dibenzyl succinate Solution	5000 ug/ml in Methylene chloride	S-11628X7-5ML	5ML	103-43-5
Dibenzylamine		N-11630-1G	1G	103-49-1
9,10-Dibenzylanthracene		N-13831-10MG	10MG	3613-42-1
3,4-Dibenzylxybenzaldehyde		NG-14614-1G	1G	5447-02-9
1,2-Dibenzylxyethane		NG-15967-1G	1G	622-22-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Dibenzyltin dilaurate		NG-15970-1G	1G	51541-60-7
Di-8-naphthyl-p-phenylene diamine		NG-11588-1G	1G	93-46-9
1,2-Dibromo-1,1-dichloroethane		N-10148-1G	1G	75-81-0
2,3-Dibromo-1-propanol		N-10581-1G	1G	96-13-9
1,4-Dibromo-2,3,5,6-tetramethylbenzene		NG-15996-500MG	500MG	1646-54-4
trans-2,3-Dibromo-2-butene-1,4-diol		NG-15979-1G	1G	3234-02-4
2,6-Dibromo-2-naphthol		NG-15995-1G	1G	
4,5-Dibromo-2-phenylimidazole		NG-15937-1G	1G	
1,3-Dibromo-2-propanol		NG-15940-1G	1G	96-21-9
1,2-Dibromo-3-chloropropane		N-10149-250MG	250MG	96-12-8
1,2-Dibromo-3-chloropropane Solution	100 ug/ml in Methanol	S-10149M1-1ML	1ML	96-12-8
1,2-Dibromo-3-chloropropane Solution	100 ug/ml in Methanol	S-10149M1-5ML	5ML	96-12-8
1,3-Dibromo-4-iodobenzene Solution	50 ug/ml in Isooctane	S-13078K0-1ML	1ML	19393-94-3
2,6-Dibromo-4-nitroaniline		N-10549-1G	1G	827-94-1
2,6-Dibromo-4-nitroaniline Solution	1000 ug/ml in Toluene	S-10549U4-1ML	1ML	827-94-1
2,6-Dibromo-4-nitroaniline Solution	1000 ug/ml in Toluene	S-10549U4-5ML	5ML	827-94-1
Dibromoacetic acid		N-11632-1G	1G	631-64-1
Dibromoacetic acid Solution	100 ug/ml in t-Butylmethyl ether	S-11632T1-1ML	1ML	631-64-1
Dibromoacetic acid Solution	100 ug/ml in t-Butylmethyl ether	S-11632T1-5ML	5ML	631-64-1
Dibromoacetone Solution	100 ug/ml in Acetone	S-11633B1-1ML	1ML	3252-43-5
Dibromoacetone Solution	100 ug/ml in Acetone	S-11633B1-5ML	5ML	3252-43-5
2,4'-Dibromoacetophenone		NG-15972-1G	1G	99-73-0
2,4-Dibromoaniline		NG-15975-1G	1G	615-57-6
9,10-Dibromoanthracene		N-10973-1G	1G	523-27-3
m-Dibromobenzene		NG-15980-1G	1G	108-36-1
p-Dibromobenzene		N-12767-1G	1G	106-37-6
2,5-Dibromobenzoic acid		NG-15983-1G	1G	610-71-9
2,5-Dibromobenzotrifluoride		NG-15928-1G	1G	
4,4'-Dibromobiphenyl		N-10877-500MG	500MG	92-86-4
2,6-Dibromobiphenyl		N-15973-5MG	5MG	59080-32-9
2,2'-Dibromobiphenyl		N-15976-50MG	50MG	13029-09-9
2,4-Dibromobiphenyl		N-15981-15MG	15MG	53592-10-2
2,5-Dibromobiphenyl		N-15984-15MG	15MG	57422-77-2
4,4'-Dibromobiphenyl Solution	2000 ug/ml in Ethyl acetate	S-10877H5-1ML	1ML	92-86-4
4,4'-Dibromobiphenyl Solution	2000 ug/ml in Ethyl acetate	S-10877H5-5ML	5ML	92-86-4
4,4'-Dibromobiphenyl Solution	100 ug/ml in Hexane	S-10877J1-1ML	1ML	92-86-4
4,4'-Dibromobiphenyl Solution	100 ug/ml in Hexane	S-10877J1-5ML	5ML	92-86-4
4,4'-Dibromobiphenyl Solution	1000 ug/ml in Methylene chloride	S-10877X4-1ML	1ML	92-86-4
4,4'-Dibromobiphenyl Solution	1000 ug/ml in Methylene chloride	S-10877X4-5ML	5ML	92-86-4
2,4-Dibromobiphenyl Solution	100 ug/ml in Hexane	S-15982J1-2ML	2ML	
2,5-Dibromobiphenyl Solution	100 ug/ml in Hexane	S-15985J1-2ML	2ML	
2,6-Dibromobiphenyl Solution	100 ug/ml in Hexane	S-15973J1-2ML	2ML	59080-32-9
2,2'-Dibromobiphenyl Solution	100ug/ml in Hexane	S-15976J1-2ML	2ML	13029-09-9
1,3-Dibromobutane		NG-15950-1G	1G	107-80-2
1,4-Dibromobutane		N-10214-1G	1G	110-52-1
trans-1,2-Dibromocyclohexane		NG-15988-1G	1G	7429-37-0
1,10-Dibromodecane		NG-15926-1G	1G	4101-68-2
Dibromodibutenediol diacetate		NG-15991-1G	1G	
1,2-Dibromoethane		N-10150-1G	1G	106-93-4
1,2-Dibromoethane (1,2-13C2)		NFC820-1-1G	1G	
1,2-Dibromoethane (1,2-13C2)		NFC820A0-1G	0.1G	
1,2-Dibromoethane (d4)		NFD820-10-10G	10G	
1,2-Dibromoethane Solution	100 ug/ml in Methanol	S-10150M1-1ML	1ML	106-93-4
1,2-Dibromoethane Solution	100 ug/ml in Methanol	S-10150M1-5ML	5ML	106-93-4
1,2-Dibromoethylene		NG-15907-1G	1G	540-49-8
Dibromofluorescein		NG-8564-1G	1G	596-03-2
Dibromofluoromethane Solution	2000 ug/ml in Methanol	S-11634M5-1ML	1ML	1868-53-7
1,6-Dibromohexane		NG-15989-1G	1G	629-03-8
2,5-Dibromohexane		NG-15992-1G	1G	24774-58-1
Dibromomethane		N-11635-1G	1G	74-95-3
Dibromomethane Solution	100 ug/ml in Methanol	S-11635M1-1ML	1ML	74-95-3
Dibromomethane Solution	100 ug/ml in Methanol	S-11635M1-5ML	5ML	74-95-3
a,a-Dibromo-m-xylene		N-10990-1G	1G	626-15-3
a,a'-Dibromo-m-xylene Solution	100 ug/ml in Hexane	S-10990J1-1ML	1ML	626-15-3
a,a'-Dibromo-m-xylene Solution	100 ug/ml in Hexane	S-10990J1-5ML	5ML	626-15-3
1,4-Dibromonaphthalene		N-10116-100MG	100MG	83-53-4
1,4-Dibromonaphthalene Solution	1000 ug/ml in Acetonitrile	S-10116A4-1ML	1ML	83-53-4
1,4-Dibromonaphthalene Solution	1000 ug/ml in Acetonitrile	S-10116A4-5ML	5ML	83-53-4
Dibromoneopentylene bis(diphenylphosphate)		NG-15998-1G	1G	
4,6-Dibromo-o-cresol		N-10887-1G	1G	609-22-3
4,4'-Dibromooctafluorobiphenyl		N-10867-100MG	100MG	10386-84-2
4,4'-Dibromooctafluorobiphenyl Solution	5000 ug/ml in Methanol	S-10867M7-1ML	1ML	10386-84-2
4,4'-Dibromooctafluorobiphenyl Solution	5000 ug/ml in Methanol	S-10867M7-5ML	5ML	10386-84-2
4,4'-Dibromooctafluorobiphenyl Solution	100 ug/ml in t-Butylmethyl ether	S-10867T1-1ML	1ML	10386-84-2
4,4'-Dibromooctafluorobiphenyl Solution	100 ug/ml in t-Butylmethyl ether	S-10867T1-5ML	5ML	10386-84-2
4,4'-Dibromooctafluorobiphenyl Solution	2000 ug/ml in t-Butylmethyl ether	S-10867T5-1ML	1ML	10386-84-2
4,4'-Dibromooctafluorobiphenyl Solution	2000 ug/ml in t-Butylmethyl ether	S-10867T5-5ML	5ML	10386-84-2
4,4'-Dibromooctafluorobiphenyl Solution	2000 ug/ml in Methylene chloride	S-10867X5-1ML	1ML	10386-84-2
4,4'-Dibromooctafluorobiphenyl Solution	2000 ug/ml in Methylene chloride	S-10867X5-5ML	5ML	10386-84-2
a,a'-Dibromo-o-xylene		NG-16002-1G	1G	91-13-4
2,6-Dibromo-p-benzoquinone		NG-15906-10MG	10MG	19643-45-9
1,5-Dibromopentane		NG-15993-1G	1G	111-24-0
2,6-Dibromophenol		NG-15914-10MG	10MG	608-33-3
2,4-Dibromophenol		N-10624-1G	1G	615-58-7
2,4-Dibromophenol Solution	1000 ug/ml in Isooctane	S-10624K4-5ML	5ML	615-58-7
2,4-Dibromophenol Solution	1000 ug/ml in Isooctane	S-10624K4-1ML	1ML	615-58-7
1,3-Dibromopropane		N-10187-1G	1G	109-64-8
1,2-Dibromopropane		N-10151-1G	1G	78-75-1
1,2-Dibromopropane Solution	10,000 ug/ml in Hexane	S-10151J8-1ML	1ML	78-75-1
1,2-Dibromopropane Solution	10,000 ug/ml in Hexane	S-10151J8-5ML	5ML	78-75-1
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 methyl ester		N-10524-1G	1G	1729-67-5
2,3-Dibromopropionic acid methyl ester Solution	2000 ug/ml in t-Butylmethyl ether	S-10524T5-1ML	1ML	1729-67-5
2,3-Dibromopropionic acid methyl ester Solution	2000 ug/ml in t-Butylmethyl ether	S-10524T5-5ML	5ML	1729-67-5
2,3-Dibromopropionic acid Solution	2000 ug/ml in t-Butylmethyl ether	S-10582T5-1ML	1ML	600-05-5
2,3-Dibromopropionic acid Solution	2000 ug/ml in t-Butylmethyl ether	S-10582T5-5ML	5ML	600-05-5
Dibromopropyl carbamate		NG-15994-1G	1G	
a,a'-Dibromo-p-xylene		NG-15997-1G	1G	623-24-5

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,5-Dibromo-p-xylene		NG-16001-1G	1G	1074-24-4
2,6-Dibromopyridine		NG-15916-1G	1G	626-05-1
2,5-Dibromopyridine		NG-15920-100MG	100MG	624-28-2
2,6-Dibromoquinone-4-chloroimide		NG-15924-100MG	100MG	537-45-1
3,5-Dibromosalicylic acid		NG-15999-1G	1G	3147-55-5
2,3-Dibromosuccinic acid		NG-16000-1G	1G	526-78-3
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 ug/ml in Hexane	S-10668J1-1ML	1ML	615-59-8
2,5-Dibromotoluene Solution	100 ug/ml in Hexane	S-10668J1-5ML	5ML	615-59-8
2,5-Dibromotoluene Solution	5000 ug/ml in Methanol	S-10668M7-1ML	1ML	615-59-8
2,5-Dibromotoluene Solution	5000 ug/ml in Methanol	S-10668M7-5ML	5ML	615-59-8
3-(2,2-Dibromovin.)2,2-dimethyl-(1-cycloprop.)carb.acid(cis)		MET-11579A-10MG	10MG	63597-73-9
3-(2,2-Dibromovin.)2,2-dimethyl-(1-cycloprop.)carb.acid(cis)		MET-11579BM1-1ML	1ML	63597-73-9
p-Dibutoxybenzene		N-12768-1G	1G	104-36-9
Dibutyl adipate		N-11636-500MG	500MG	105-99-7
Dibutyl carbonate		N-11637-500MG	500MG	542-52-9
Dibutyl chlorendate		N-11638-250MG	250MG	1770-80-5
Dibutyl chlorendate Solution	2000 ug/ml in Acetone	S-11638B5-1ML	1ML	1770-80-5
Dibutyl chlorendate Solution	2000 ug/ml in Acetone	S-11638B5-5ML	5ML	1770-80-5
Dibutyl chlorendate Solution	1000 ug/ml in Methylene chloride	S-11638X4-1ML	1ML	1770-80-5
Dibutyl chlorendate Solution	1000 ug/ml in Methylene chloride	S-11638X4-5ML	5ML	1770-80-5
Dibutyl fumarate		N-11639-1G	1G	105-75-9
Dibutyl maleate		N-11640-1G	1G	105-76-0
Dibutyl oxalate		N-11641-1G	1G	2050-60-4
Dibutyl phosphite		N-11642-1G	1G	1809-19-4
Dibutyl sebacate		N-11643-1G	1G	109-43-3
Dibutyl sebacate Solution	5000 ug/ml in Methylene chloride	S-11643X7-1ML	1ML	109-43-3
Dibutyl sebacate Solution	5000 ug/ml in Methylene chloride	S-11643X7-5ML	5ML	109-43-3
Dibutyl succinate		N-11644-500MG	500MG	141-03-7
Dibutyl succinate Solution	100 ug/ml in Acetonitrile	S-11644A1-1ML	1ML	141-03-7
Dibutyl succinate Solution	100 ug/ml in Toluene	S-11644U1-1ML	1ML	141-03-7
1,3-Dibutyl-2-thiourea		N-10188-1G	1G	109-46-6
Dibutylamine		N-11647-1G	1G	111-92-2
2-Dibutylaminoethanol		N-10334-1G	1G	102-81-8
Dibutyl-D-tartrate(Technical)		N-11645-1G	1G	87-92-3
Dibutylphosphate		N-11648-1G	1G	107-66-4
Dibutyltin diacetate(Technical)		N-11649-1G	1G	1067-33-0
Dibutyltin dichloride(Technical)		N-11650-1G	1G	683-18-1
Dibutyltin diethylhexoate		NG-11651-1G	1G	10/4/2781
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
Dicamba		N-11656-250MG	250MG	1918-00-9
Dicamba methyl ester		N-11657-100MG	100MG	6597-78-0
Dicamba methyl ester Solution	100 ug/ml in Methanol	S-11657M1-1ML	1ML	6597-78-0
Dicamba methyl ester Solution	100 ug/ml in Methanol	S-11657M1-5ML	5ML	6597-78-0
Dicamba Solution	100 ug/ml in Acetonitrile	S-11656A1-1ML	1ML	1918-00-9
Dicamba Solution	100 ug/ml in Acetone	S-11656B1-1ML	1ML	1918-00-9
Dicamba Solution	100 ug/ml in Acetone	S-11656B1-5ML	5ML	1918-00-9
Dicapryl adipate		NG-15485-1G	1G	
Dicapryl phthalate		NG-11631-1G	1G	117-84-0
Dicapthon		N-11658-1G	1G	2463-84-5
Dicapthon Solution	100 ug/ml in Acetonitrile	S-11658A1-1ML	1ML	2463-84-5
Dicapthon Solution	100 ug/ml in Toluene	S-11658U1-1ML	1ML	2463-84-5
Dichlofenthion		N-11659-250MG	250MG	97-17-6
Dichlofenthion Solution	100 ug/ml in Acetonitrile	S-11659A1-1ML	1ML	97-17-6
Dichlofenthion Solution	1000 ug/ml in Hexane	S-11659J4-1ML	1ML	97-17-6
Dichlofenthion Solution	1000 ug/ml in Hexane	S-11659J4-5ML	5ML	97-17-6
Dichlofluaniid		N-11660-250MG	250MG	1085-98-9
Dichlofluaniid Solution	100 ug/ml in Toluene	S-11660U1-1ML	1ML	1085-98-9
Dichlone		N-11661-250MG	250MG	117-80-6
Dichlone Solution	100 ug/ml in Toluene	S-11661U1-1ML	1ML	117-80-6
Dichlone Solution	100 ug/ml in Toluene	S-11661U1-5ML	5ML	117-80-6
Dichlone Solution	100 ug/ml in Methanol	S-11661M1-1ML	1ML	117-80-6
Dichlormid		N-11662-100MG	100MG	37764-25-3
Dichlormid Solution	100 ug/ml in Acetonitrile	S-11662A1-1ML	1ML	37764-25-3
Dichlormid Solution	100 ug/ml in Toluene	S-11662U1-1ML	1ML	37764-25-3
Dichloro[1,3-bis(diphenylphosphino) propane] nickel (II)		NG-16051-100MG	100MG	
2,2-Dichloro-1-methylcyclopropane carboxylic acid		NG-16010-1G	1G	1447-14-9
2,4-Dichloro-1-naphthol		NG-16081-1G	1G	2050-76-2
1,1-Dichloro-1-nitroethane		N-10122-1G	1G	594-72-9
1,1-Dichloro-1-nitroethane Solution	100 ug/ml in Methanol	S-10122M1-1ML	1ML	594-72-9
1,1-Dichloro-1-nitroethane Solution	100 ug/ml in Methylene chloride	S-10122X1-1ML	1ML	594-72-9
2,3-Dichloro-1-propanol		N-10583-500MG	500MG	616-23-9
3,5-Dichloro-2-biphenylol		N-16046-10MG	10MG	
cis-1,4-Dichloro-2-butene		N-11473-1G	1G	1476-11-5
trans-1,4-Dichloro-2-butene		N-13592-1G	1G	110-57-6
1,4-Dichloro-2-butene cis & trans		N-10215-1G	1G	764-41-0
1,4-Dichloro-2-butene cis & trans Solution	100 ug/ml in Methanol	S-10215M1-1ML	1ML	764-41-0
1,4-Dichloro-2-butene cis & trans Solution	100 ug/ml in Methanol	S-10215M1-5ML	5ML	764-41-0
3,6-Dichloro-2-hydroxy benzoic acid		MET-11656B-50MG	50MG	3401-80-7
6,9-Dichloro-2-methoxyacridine		NG-14836-1G	1G	86-38-4
4,5-Dichloro-2-nitroaniline		NG-16013-100MG	100MG	6641-64-1
1,3-Dichloro-2-propanol		N-10189-1G	1G	96-23-1
1,3-Dichloro-2-propanol Solution	100 ug/ml in Methanol	S-10189M1-1ML	1ML	96-23-1
1,3-Dichloro-2-propanol Solution	100 ug/ml in Methanol	S-10189M1-5ML	5ML	96-23-1
2,4-Dichloro-3,5-dinitrobenzoic acid		NG-16004-100MG	100MG	52729-03-0
2,4-Dichloro-3,5-dinitrobenzonitrile		NG-16005-10MG	10MG	
2,5-Dichloro-3,6-dihydroxy-p-benzoquinone barium salt		NG-16073-1G	1G	13435-46-6
2',5'-Dichloro-3-biphenylol		N-16045-10MG	10MG	53905-29-6
4,4'-Dichloro-3-biphenylol		N-16047-10MG	10MG	
2,6-Dichloro-3-nitropyridine		NG-16014-100MG	100MG	16013-85-7
2',5'-Dichloro-4-biphenylol		N-16044-10MG	10MG	53905-28-5
3,5-Dichloro-4-hydroxybenzoic acid		NG-16070-1G	1G	3336-41-2
3,5-Dichloro-4-hydroxyphenyl-thiocyanate		N-12869-100MG	100MG	14611-70-2
2,6-Dichloro-4-nitrophenol		NG-14802-1G	1G	618-80-4
4,6-Dichloro-5-nitropyrimidine		NG-14609-1G	1G	4316-93-2
2,4-Dichloro-6-ethylamino-s-triazine		N-12965-10MG	10MG	3440-19-5

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,4-Dichloro-6-methylphenol		NG-16011-10MG	10MG	1570-65-6
2,4-Dichloro-6-methylpyrimidine		NG-16012-100MG	100MG	5424-21-5
5,7-Dichloro-8-hydroxyquinoline		NG-15557-1G	1G	
Dichloroacetaldehyde diethyl acetal		NG-16056-1G	1G	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 ug/ml in t-Butylmethyl ether	S-11663T1-1ML	1ML	79-43-6
Dichloroacetic acid Solution	100 ug/ml in t-Butylmethyl ether	S-11663T1-5ML	5ML	79-43-6
1,1-Dichloroacetone		N-10101-1G	1G	513-88-2
1,3-Dichloroacetone		NG-15939-1G	1G	534-07-6
1,1-Dichloroacetone Solution	100 ug/ml in Acetone	S-10101B1-1ML	1ML	513-88-2
1,1-Dichloroacetone Solution	100 ug/ml in Acetone	S-10101B1-5ML	5ML	513-88-2
Dichloroacetonitrile		N-11664-1G	1G	3018-12-0
Dichloroacetonitrile Solution	100 ug/ml in Acetone	S-11664B1-1ML	1ML	3018-12-0
Dichloroacetonitrile Solution	100 ug/ml in Acetone	S-11664B1-5ML	5ML	3018-12-0
2',5'-Dichloroacetophenone		NG-15944-100MG	100MG	2476-37-1
3',4'-Dichloroacetophenone		NG-16062-1G	1G	2642-63-9
2,4-Dichloro- α -methylbenzyl alcohol		NG-16009-100MG	100MG	1475-13-4
2,4-Dichloroaniline		MET-11521A-1G	1G	554-00-7
3,5-Dichloroaniline		MET-12220B-250MG	250MG	626-43-7
2,3-Dichloroaniline		NG-15946-1G	1G	608-27-5
3,4-Dichloroaniline		N-10765-1G	1G	95-76-1
2,6-Dichloroaniline		NG-16058-1G	1G	608-31-1
2,5-Dichloroaniline		N-10669-1G	1G	95-82-9
3,4-Dichloroaniline (13C6)		N-FC2506-1-1MG	1MG	
3,4-Dichloroaniline Solution	1000ug/mL in Toluene	S-10765U4-1ML	1ML	95-76-1
3,4-Dichloroaniline Solution	1000ug/mL in Toluene	S-10765U4-5ML	5ML	95-76-1
2,4-Dichloroanisole		N-10535-100MG	100MG	553-82-2
2,6-Dichloroanisole		NG-15949-1G	1G	1984-65-2
2,4-Dichloroanisole Solution	100 ug/ml in t-Butylmethyl ether	S-10535T1-1ML	1ML	553-82-2
2,4-Dichloroanisole Solution	100 ug/ml in t-Butylmethyl ether	S-10535T1-5ML	5ML	553-82-2
2,6-Dichlorobenzaldehyde		NG-16068-1G	1G	83-38-5
2,4-Dichlorobenzaldehyde		NG-16060-1G	1G	874-42-0
3,4-Dichlorobenzaldehyde		NG-16061-1G	1G	6287-38-3
2,6-Dichlorobenzamide		MET-10688B-1G	1G	2008-58-4
1,2-Dichlorobenzene		N-10152-1G	1G	95-50-1
1,4-Dichlorobenzene		N-10216-1G	1G	106-46-7
1,3-Dichlorobenzene		N-10190-1G	1G	541-73-1
1,3-Dichlorobenzene Solution	100 ug/ml in Methanol	S-10190M1-1ML	1ML	541-73-1
1,3-Dichlorobenzene Solution	100 ug/ml in Methanol	S-10190M1-5ML	5ML	541-73-1
1,4-Dichlorobenzene Solution	100 ug/ml in Methanol	S-10216M1-1ML	1ML	106-46-7
1,4-Dichlorobenzene Solution	100 ug/ml in Methanol	S-10216M1-5ML	5ML	106-46-7
1,2-Dichlorobenzene Solution	100 ug/ml in Methanol	S-10152M1-1ML	1ML	95-50-1
1,2-Dichlorobenzene Solution	100 ug/ml in Methanol	S-10152M1-5ML	5ML	95-50-1
3,4-Dichlorobenzene thiol		NG-15953-10MG	10MG	5858-17-3
1,2-Dichlorobenzene-d4		N-10107-100MG	100MG	2199-69-1
1,4-Dichlorobenzene-d4		N-10217-100MG	100MG	3855-82-1
1,2-Dichlorobenzene-d4 Solution	2000 ug/ml in Methanol	S-10107M5-1ML	1ML	2199-69-1
1,2-Dichlorobenzene-d4 Solution	2000 ug/ml in Methanol	S-10107M5-5ML	5ML	2199-69-1
1,4-Dichlorobenzene-d4 Solution	2000 ug/ml in Methanol	S-10217M5-1ML	1ML	3855-82-1
1,4-Dichlorobenzene-d4 Solution	2000 ug/ml in Methanol	S-10217M5-5ML	5ML	3855-82-1
2,5-Dichlorobenzenesulfonic acid		NG-16066-1G	1G	88-42-6
4,4'-Dichlorobenzhydrol		MET-11442A-1G	1G	90-97-1
2,4-Dichlorobenzhydrol		MET-11948A-100MG	100MG	43171-49-9
3,3'-Dichlorobenzidine		N-10777-100MG	100MG	91-94-1
3,3'-Dichlorobenzidine dihydrochloride		N-10778-100MG	100MG	612-83-9
3,3'-Dichlorobenzidine dihydrochloride Solution	100 ug/ml in Methanol	S-10778M1-1ML	1ML	612-83-9
3,3'-Dichlorobenzidine dihydrochloride Solution	100 ug/ml in Methanol	S-10778M1-5ML	5ML	612-83-9
3,3'-Dichlorobenzidine Solution	100 ug/ml in Methanol	S-10777M1-1ML	1ML	91-94-1
3,3'-Dichlorobenzidine Solution	100 ug/ml in Methanol	S-10777M1-5ML	5ML	91-94-1
3,5-Dichlorobenzoic acid		N-10770-1G	1G	51-36-5
2,6-Dichlorobenzoic acid		MET-10688A-1G	1G	50-30-6
2,3-Dichlorobenzoic acid		NG-15961-10MG	10MG	50-45-3
2,5-Dichlorobenzoic acid		NG-16082-1G	1G	50-79-3
2,4-Dichlorobenzoic acid		NG-16064-1G	1G	50-84-0
3,4-Dichlorobenzoic acid		NG-16076-1G	1G	51-44-5
3,5-Dichlorobenzoic acid methyl ester		N-10791-100MG	100MG	2905-67-1
2,6-Dichlorobenzoic acid methyl ester		MET-10688C-250MG	250MG	14920-87-7
3,5-Dichlorobenzoic acid methyl ester Solution	100 ug/ml in Acetonitrile	S-10791A1-1ML	1ML	2905-67-1
3,5-Dichlorobenzoic acid methyl ester Solution	2000 ug/ml in t-Butylmethyl ether	S-10791T5-1ML	1ML	2905-67-1
3,5-Dichlorobenzoic acid methyl ester Solution	2000 ug/ml in t-Butylmethyl ether	S-10791T5-5ML	5ML	2905-67-1
3,5-Dichlorobenzoic acid Solution	100 ug/ml in Acetonitrile	S-10770A1-1ML	1ML	51-36-5
3,5-Dichlorobenzoic acid Solution	2000 ug/ml in t-Butylmethyl ether	S-10770T5-1ML	1ML	51-36-5
3,5-Dichlorobenzoic acid Solution	2000 ug/ml in t-Butylmethyl ether	S-10770T5-5ML	5ML	51-36-5
2,6-Dichlorobenzonitrile		N-10688-250MG	250MG	1194-65-6
2,6-Dichlorobenzonitrile Solution	100 ug/ml in Methanol	S-10688M1-1ML	1ML	1194-65-6
4,4'-Dichlorobenzophenone		MET-11442B-100MG	100MG	90-98-2
2,4'-Dichlorobenzophenone		MET-11948-100MG	100MG	85-29-0
3,4-Dichlorobenzotrifluoride		NG-15965-100MG	100MG	328-84-7
2,4-Dichlorobenzotrifluoride		NG-16079-1G	1G	320-60-5
3,4-Dichlorobenzyl alcohol		NG-15960-100MG	100MG	1805-32-9
2,4-Dichlorobenzyl alcohol		NG-15969-100MG	100MG	1777-82-8
2,5-Dichlorobenzyl alcohol		NG-15971-100MG	100MG	34145-05-6
3,5-Dichlorobenzyl alcohol		NG-15978-10MG	10MG	60211-57-6
2,6-Dichlorobenzyl alcohol		NG-15986-100MG	100MG	15258-73-8
2,4-Dichlorobenzylamine		NG-15987-10MG	10MG	95-00-1
3,4-Dichlorobenzylamine		NG-15990-100MG	100MG	102-49-8
2,6-Dichlorobiphenyl		BZ-10-25MG	25MG	33146-45-1
3,3'-Dichlorobiphenyl		BZ-11-50MG	50MG	2050-67-1
3,4-Dichlorobiphenyl		BZ-12-50MG	50MG	2974-92-7
3,4'-Dichlorobiphenyl		BZ-13-5MG	5MG	2974-90-5
3,5-Dichlorobiphenyl		BZ-14-50MG	50MG	34883-41-5
4,4'-Dichlorobiphenyl		BZ-15-10MG	10MG	2050-68-2
2,2'-Dichlorobiphenyl		BZ-4-25MG	25MG	13029-08-8
2,3-Dichlorobiphenyl		BZ-5-25MG	25MG	16605-91-7
2,3'-Dichlorobiphenyl		BZ-6-5MG	5MG	25569-80-6
2,4-Dichlorobiphenyl		BZ-7-25MG	25MG	33284-50-3
2,4'-Dichlorobiphenyl		BZ-8-25MG	25MG	34883-43-7
2,5-Dichlorobiphenyl		BZ-9-50MG	50MG	34883-39-1

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,6-Dichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-10J1-2ML	2ML	33146-45-1
3,3'-Dichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-11J1-2ML	2ML	2050-67-1
3,4-Dichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-12J1-2ML	2ML	2974-92-7
3,4'-Dichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-13J1-2ML	2ML	2974-90-5
3,5-Dichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-14J1-2ML	2ML	34883-41-5
4,4'-Dichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-15J1-1ML	1ML	2050-68-2
4,4'-Dichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-15J1-5ML	5ML	2050-68-2
4,4'-Dichlorobiphenyl Solution	2000 ug/ml in t-Butylmethyl ether	BZ-15T5-1ML	1ML	2050-68-2
4,4'-Dichlorobiphenyl Solution	2000 ug/ml in t-Butylmethyl ether	BZ-15T5-5ML	5ML	2050-68-2
2,2'-Dichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-4J1-2ML	2ML	13029-08-8
2,3-Dichlorobiphenyl Solution	100 ug/ml in Isooctane	BZ-5K1-2ML	2ML	16605-91-7
2,3'-Dichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-6J1-2ML	2ML	25569-80-6
2,4-Dichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-7J1-2ML	2ML	33284-50-3
2,4'-Dichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-8J1-2ML	2ML	34883-43-7
2,5-Dichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-9J1-2ML	2ML	34883-39-1
Dichlorobis(triphenylphosphine)nickel		NG-16077-1G	1G	14264-16-5
1,3-Dichlorobutane		N-10113-1G	1G	1190-22-3
1,4-Dichlorobutane		N-10218-1G	1G	110-56-5
1,3-Dichlorobutane Solution	2000 ug/ml in Methanol	S-10113M5-1ML	1ML	1190-22-3
1,3-Dichlorobutane Solution	2000 ug/ml in Methanol	S-10113M5-5ML	5ML	1190-22-3
1,4-Dichlorobutane Solution	100 ug/ml in Methanol	S-10218M1-1ML	1ML	110-56-5
1,4-Dichlorobutane Solution	100 ug/ml in Methanol	S-10218M1-5ML	5ML	110-56-5
1,4-Dichlorobutane Solution	2000 ug/ml in Methanol	S-10218M5-1ML	1ML	110-56-5
1,4-Dichlorobutane Solution	2000 ug/ml in Methanol	S-10218M5-5ML	5ML	110-56-5
1,4-Dichlorobutane Solution	20000 ug/ml in Methanol	S-10218M9-1ML	1ML	110-56-5
1,4-Dichlorobutane Solution	20000 ug/ml in Methanol	S-10218M9-5ML	5ML	110-56-5
1,4-Dichlorobutane-d8		N-10117-50MG	50MG	83547-96-0
1,4-Dichlorobutane-d8 Solution	2000 ug/ml in Methanol	S-10117M5-1ML	1ML	83547-96-0
1,4-Dichlorobutane-d8 Solution	2000 ug/ml in Methanol	S-10117M5-5ML	5ML	83547-96-0
2,8-Dichlorodibenzofuran		N-16049-10MG	10MG	
2,8-Dichlorodibenzofuran Solution	50 ug/ml in Toluene	S-16050U0-1ML	1ML	
2,7-Dichlorodibenzo-p-dioxin		N-16054-5MG	5MG	33857-26-0
2,7-Dichlorodibenzo-p-dioxin Solution	50 ug/ml in Toluene	S-16055U0-1ML	1ML	
Dichlorodifluoromethane Solution	100 ug/ml in Methanol	S-11665M1-1ML	1ML	75-71-8
Dichlorodifluoromethane Solution	100 ug/ml in Methanol	S-11665M1-5ML	5ML	75-71-8
1,1-Dichloroethane		N-10123-500MG	500MG	75-34-3
1,2-Dichloroethane		N-10154-1G	1G	107-06-2
1,1-Dichloroethane (2,2,2-d3)		NFD13-A-0.1G	0.1G	
1,1-Dichloroethane Solution	100 ug/ml in Methanol	S-10123M1-1ML	1ML	75-34-3
1,1-Dichloroethane Solution	100 ug/ml in Methanol	S-10123M1-5ML	5ML	75-34-3
1,2-Dichloroethane Solution	100 ug/ml in Methanol	S-10154M1-1ML	1ML	107-06-2
1,2-Dichloroethane Solution	100 ug/ml in Methanol	S-10154M1-5ML	5ML	107-06-2
1,2-Dichloroethane-d4		N-10108-100MG	100MG	17060-07-0
1,2-Dichloroethane-d4 Solution	2000 ug/ml in Methanol	S-10108M5-1ML	1ML	17060-07-0
1,2-Dichloroethane-d4 Solution	2000 ug/ml in Methanol	S-10108M5-5ML	5ML	17060-07-0
2,2-Dichloroethanol		NG-16006-100MG	100MG	598-38-9
cis-1,2-Dichloroethene		N-11475-500MG	500MG	156-59-2
trans-1,2-Dichloroethene		N-13594-500MG	500MG	156-60-5
1,1-Dichloroethene		N-10102-1G	1G	75-35-4
cis-1,2-Dichloroethene Solution	100 ug/ml in Methanol	S-11475M1-1ML	1ML	156-59-2
cis-1,2-Dichloroethene Solution	100 ug/ml in Methanol	S-11475M1-5ML	5ML	156-59-2
trans-1,2-Dichloroethene Solution	100 ug/ml in Methanol	S-13594M1-1ML	1ML	156-60-5
trans-1,2-Dichloroethene Solution	100 ug/ml in Methanol	S-13594M1-5ML	5ML	156-60-5
1,1-Dichloroethene Solution	100 ug/ml in Methanol	S-10102M1-1ML	1ML	75-35-4
1,1-Dichloroethene Solution	100 ug/ml in Methanol	S-10102M1-5ML	5ML	75-35-4
1,2-Dichloroethyl ethyl ether		N-10155-1G	1G	623-46-1
3',6'-Dichlorofluoran		NG-16078-1G	1G	630-88-6
2',7'-Dichlorofluorescein		NG-16083-1G	1G	76-54-0
4',5'-Dichlorofluorescein		NG-BS126-1G	1G	2320-96-9
Dichlorofluoromethane Solution	10000ug/mL Methanol	S-11666M8-1ML	1ML	75-43-4
Dichlorofluoromethane Solution	10000ug/mL Methanol	S-11666M8-5ML	5ML	75-43-4
2,3-Dichlorohexafluoro-2-butene		NG-16085-1G	1G	303-04-8
2,5-Dichlorohydroquinone		NG-16071-1G	1G	824-69-1
5,7-Dichloroisatin		NG-16007-10MG	10MG	
Dichloromaleic anhydride		NG-16074-1G	1G	1122-17-4
a,a'-Dichloro-m-xylene		NG-16094-1G	1G	626-16-4
1,4-Dichloronaphthalene		N-10118-100MG	100MG	1825-31-6
1,4-Dichloronaphthalene Solution	100 ug/ml in Hexane	S-10118J1-1ML	1ML	1825-31-6
1,4-Dichloronaphthalene Solution	100 ug/ml in Hexane	S-10118J1-5ML	5ML	1825-31-6
2,3-Dichloronitrobenzene		N-10584-250MG	250MG	3209-22-1
2,4-Dichloronitrobenzene		N-10625-250MG	250MG	611-06-3
2,5-Dichloronitrobenzene		N-10670-250MG	250MG	89-61-2
3,4-Dichloronitrobenzene		N-10785-1G	1G	99-54-7
3,5-Dichloronitrobenzene		N-10792-250MG	250MG	618-62-2
2,3-Dichloronitrobenzene Solution	100 ug/ml in Acetonitrile	S-10584A1-1ML	1ML	3209-22-1
2,3-Dichloronitrobenzene Solution	100 ug/ml in Toluene	S-10584U1-1ML	1ML	3209-22-1
2,4-Dichloronitrobenzene Solution	100 ug/ml in Acetonitrile	S-10625A1-1ML	1ML	611-06-3
2,4-Dichloronitrobenzene Solution	100 ug/ml in Toluene	S-10625U1-1ML	1ML	611-06-3
2,5-Dichloronitrobenzene Solution	100 ug/ml in Acetonitrile	S-10670A1-1ML	1ML	89-61-2
2,5-Dichloronitrobenzene Solution	100 ug/ml in Toluene	S-10670U1-1ML	1ML	89-61-2
3,4-Dichloronitrobenzene Solution	100 ug/ml in Acetonitrile	S-10785A1-1ML	1ML	99-54-7
3,4-Dichloronitrobenzene Solution	100 ug/ml in Toluene	S-10785U1-1ML	1ML	99-54-7
3,5-Dichloronitrobenzene Solution	100 ug/ml in Acetonitrile	S-10792A1-1ML	1ML	618-62-2
3,5-Dichloronitrobenzene Solution	100 ug/ml in Toluene	S-10792U1-1ML	1ML	618-62-2
2,5-Dichloro-p-benzoquinone		NG-15963-10MG	10MG	615-93-0
2,6-Dichloro-p-benzoquinone		NG-15964-100MG	100MG	697-91-6
1,5-Dichloropentane		N-10226-500MG	500MG	628-76-2
Dichlorophen		N-11667-250MG	250MG	97-23-4
Dichlorophen Solution	1000 ug/ml in Methanol	S-11667M4-1ML	1ML	97-23-4
Dichlorophen Solution	1000 ug/ml in Methanol	S-11667M4-5ML	5ML	97-23-4
2,3-Dichlorophenol		N-10525-1G	1G	576-24-9
3,4-Dichlorophenol		N-10766-1G	1G	95-77-2
3,5-Dichlorophenol		N-10793-1G	1G	591-35-5
2,4-Dichlorophenol		N-10626-1G	1G	120-83-2
2,5-Dichlorophenol		N-10671-1G	1G	583-78-8
2,6-Dichlorophenol		N-10689-1G	1G	87-65-0
2,4-Dichlorophenol (13C6) Solution	100ug/ml in n-Nonane	SFC31S-1.2ML	1.2ML	
2,4-Dichlorophenol (ring-d3)		NFD31-A-0.1G	0.1G	
2,4-Dichlorophenol (ring-d3)		NFD31-C-0.25G	0.25G	
2,6-Dichlorophenol indophenol		NG-16098-100MG	100MG	956-48-6
2,4-Dichlorophenol Solution	100 ug/ml in Methanol	S-10626M1-1ML	1ML	120-83-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,4-Dichlorophenol Solution	100 ug/ml in Methanol	S-10626M1-5ML	5ML	120-83-2
2,6-Dichlorophenol Solution	100 ug/ml in Methanol	S-10689M1-1ML	1ML	87-65-0
2,6-Dichlorophenol Solution	100 ug/ml in Methanol	S-10689M1-5ML	5ML	87-65-0
2,3-Dichlorophenoxyacetic acid		N-12953-10MG	10MG	2976-74-1
2,4-Dichlorophenoxyacetic acid (ring-13C6) Solution	100ug/ml in Methylene chloride	SFC700S-1.2ML	1.2ML	
2,4-Dichlorophenoxyacetic acid (ring-d3)		N-FD700-5-5MG	5MG	
2,4-Dichlorophenoxyethanol		NG-16086-1G	1G	120-67-2
2,4-Dichlorophenyl benzenesulfonate		N-10628-250MG	250MG	97-16-5
2,4-Dichlorophenyl benzenesulfonate Solution	100 ug/ml in Acetonitrile	S-10628A1-1ML	1ML	97-16-5
2,4-Dichlorophenyl benzenesulfonate Solution	100 ug/ml in Toluene	S-10628U1-1ML	1ML	97-16-5
2,6-Dichlorophenyl isocyanate		NG-16087-500MG	500MG	39920-37-1
Dichlorophenyl phosphine oxide		N-11669-1G	1G	824-72-6
Dichlorophenyl phosphine sulfide		N-11670-1G	1G	3497-00-5
Dichlorophenyl phosphine(Technical)		N-11668-1G	1G	644-97-3
1-(2,4-Dichlorophenyl)-2-(1H-1,2,4-triazole-1-yl)-ethanone		MET-135768-100MG	100MG	58905-16-1
1-(3,4-Dichlorophenyl)-3-methylurea		MET-11827C-250MG	250MG	3567-62-2
2,4-Dichlorophenylacetic acid		N-10536-100MG	100MG	19719-28-9
2,4-Dichlorophenylacetic acid methyl ester		N-10537-100MG	100MG	55954-23-9
2,4-Dichlorophenylacetic acid methyl ester Solution	100 ug/ml in Acetone	S-10537B1-1ML	1ML	55954-23-9
2,4-Dichlorophenylacetic acid methyl ester Solution	100 ug/ml in Acetone	S-10537B1-5ML	5ML	55954-23-9
2,4-Dichlorophenylacetic acid methyl ester Solution	2000 ug/ml in Acetone	S-10537B5-1ML	1ML	55954-23-9
2,4-Dichlorophenylacetic acid methyl ester Solution	2000 ug/ml in Acetone	S-10537B5-5ML	5ML	55954-23-9
2,4-Dichlorophenylacetic acid methyl ester Solution	5000 ug/ml in Methanol	S-10537M7-1ML	1ML	55954-23-9
2,4-Dichlorophenylacetic acid methyl ester Solution	5000 ug/ml in Methanol	S-10537M7-5ML	5ML	55954-23-9
2,4-Dichlorophenylacetic acid Solution	2000 ug/ml in Acetone	S-10536B5-1ML	1ML	19719-28-9
2,4-Dichlorophenylacetic acid Solution	2000 ug/ml in Acetone	S-10536B5-5ML	5ML	19719-28-9
2,4-Dichlorophenylacetic acid Solution	100 ug/ml in t-Butylmethyl ether	S-10536T1-1ML	1ML	19719-28-9
2,4-Dichlorophenylacetic acid Solution	100 ug/ml in t-Butylmethyl ether	S-10536T1-5ML	5ML	19719-28-9
2,4-Dichlorophenylacetic acid Solution	5000 ug/ml in T-Butylmethyl Ether	S-10536T7-1ML	1ML	19719-28-9
2,4-Dichlorophenylacetic acid Solution	5000 ug/ml in T-Butylmethyl Ether	S-10536T7-5ML	5ML	19719-28-9
2,6-Dichlorophenylacetone		NG-16097-1G	1G	3215-64-3
2,4-Dichlorophenylhydrazine hydrochloride		NG-16017-100MG	100MG	5446-18-4
4,5-Dichlorophthalic acid		NG-16018-1G	1G	56962-08-4
2,5-Dichloro-p-phenylenediamine		NG-16016-1G	1G	20103-09-7
1,2-Dichloropropane		N-10156-1G	1G	78-87-5
1,3-Dichloropropane		N-10191-500MG	500MG	142-28-9
2,2-Dichloropropane		N-10554-1G	1G	594-20-7
1,2-Dichloropropane (d6)		NFD32-A-0.1G	0.1G	
2,2-Dichloropropane Solution	100 ug/ml in Methanol	S-10554M1-1ML	1ML	594-20-7
2,2-Dichloropropane Solution	100 ug/ml in Methanol	S-10554M1-5ML	5ML	594-20-7
1,2-Dichloropropane Solution	100 ug/ml in Methanol	S-10156M1-1ML	1ML	78-87-5
1,2-Dichloropropane Solution	100 ug/ml in Methanol	S-10156M1-5ML	5ML	78-87-5
1,3-Dichloropropane Solution	100 ug/ml in Methanol	S-10191M1-1ML	1ML	142-28-9
1,3-Dichloropropane Solution	100 ug/ml in Methanol	S-10191M1-5ML	5ML	142-28-9
1,3-Dichloropropene		N-10193-1G	1G	542-75-6
cis-1,3-Dichloropropene		N-11476-100MG	100MG	10061-01-5
trans-1,3-Dichloropropene		N-13595-100MG	100MG	10061-02-6
1,1-Dichloropropene		N-10125-100MG	100MG	563-58-6
2,3-Dichloropropene		N-10585-1G	1G	78-88-6
cis-1,3-Dichloropropene Solution	100 ug/ml in Methanol	S-11476M1-1ML	1ML	10061-01-5
cis-1,3-Dichloropropene Solution	100 ug/ml in Methanol	S-11476M1-5ML	5ML	10061-01-5
trans-1,3-Dichloropropene Solution	100 ug/ml in Methanol	S-13595M1-1ML	1ML	10061-02-6
trans-1,3-Dichloropropene Solution	100 ug/ml in Methanol	S-13595M1-5ML	5ML	10061-02-6
1,1-Dichloropropene Solution	100 ug/ml in Methanol	S-10125M1-1ML	1ML	563-58-6
1,1-Dichloropropene Solution	100 ug/ml in Methanol	S-10125M1-5ML	5ML	563-58-6
1,3-Dichloropropene Solution	100 ug/ml in Methanol	S-10193M1-1ML	1ML	542-75-6
1,3-Dichloropropene Solution	100 ug/ml in Methanol	S-10193M1-5ML	5ML	542-75-6
3,5-Dichloropyridine		NG-16022-1G	1G	2457-47-8
2,5-Dichloro-p-xylene		NG-16096-1G	1G	1124-05-6
a,a'-Dichloro-p-xylene		NG-16099-1G	1G	623-25-6
3,6-Dichloropyridazine		NG-16103-1G	1G	141-30-0
2,3-Dichloropyridine		NG-16019-100MG	100MG	2402-77-9
2,6-Dichloropyridine		NG-16105-1G	1G	2402-78-0
2,4-Dichloropyrimidine		NG-13919-1G	1G	3934-20-1
4,6-Dichlororesorcinol		NG-16091-1G	1G	137-19-9
3,5-Dichlorosalicylic acid		NG-16093-1G	1G	320-72-9
a,a-Dichlorosuccinic acid (meso)		NG-16090-1G	1G	
Dichlorothiophene		NG-16106-1G	1G	3172-52-9
a,a-Dichlorotoluene		N-10986-500MG	500MG	98-87-3
2,6-Dichlorotoluene		NG-16036-1G	1G	118-69-4
2,4-Dichlorotoluene		N-10629-1G	1G	95-73-8
a,o-Dichlorotoluene		N-10993-1G	1G	611-19-8
a,p-Dichlorotoluene		N-10994-1G	1G	104-83-6
a,a-Dichlorotoluene Solution	100 ug/ml in Hexane	S-10986J1-1ML	1ML	98-87-3
a,a-Dichlorotoluene Solution	100 ug/ml in Hexane	S-10986J1-5ML	5ML	98-87-3
3-(2,2-Dichlorovinyl)-2,2-dimethyl-(1-cyclopropyl)-carb. acid		MET-12848A-10MG	10MG	55701-05-8
3-(2,2-Dichlorovinyl)-2,2-dimethyl-(1-cyclopropyl)-carb. acid	100 ug/ml in Methanol	MET-12848AM1-1ML	1ML	55701-05-8
Dichlorprop		N-11671-250MG	250MG	120-36-5
Dichlorprop (ring-13C6) Solution	100ug/ml in n-Nonane	SFC962S-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 ug/ml in Methanol	S-11672M1-1ML	1ML	57153-17-0
Dichlorprop methyl ester Solution	100 ug/ml in Methanol	S-11672M1-5ML	5ML	57153-17-0
Dichlorprop Solution	100 ug/ml in Acetone	S-11671B1-1ML	1ML	120-36-5
Dichlorprop Solution	100 ug/ml in Acetone	S-11671B1-5ML	5ML	120-36-5
Dichlorprop Solution	100 ug/ml in Methanol	S-11671M1-1ML	1ML	120-36-5
Dichlorprop-butoxyethyl ester		N-11673-50MG	50MG	53404-31-2
Dichlorprop-P		N-11674-250MG	250MG	15165-67-0
Dichlorprop-P Solution	100 ug/ml in Acetonitrile	S-11674A1-1ML	1ML	15165-67-0
Dichlorprop-P Solution	100 ug/ml in Toluene	S-11674U1-1ML	1ML	15165-67-0
Dichlorvos		N-11675-250MG	250MG	62-73-7
Dichlorvos (dimethyl-d6)		NFD2061-E-0.01G	0.01G	62-73-7
Dichlorvos Solution	100 ug/ml in Acetonitrile	S-11675A1-1ML	1ML	62-73-7
Dichlorvos Solution	1000 ug/ml in Hexane	S-11675J4-1ML	1ML	62-73-7
Dichlorvos Solution	1000 ug/ml in Hexane	S-11675J4-5ML	5ML	62-73-7
Dichlorvos Solution	100 ug/ml in Toluene	S-11675U1-1ML	1ML	62-73-7
Dichlorvos Solution	100 ug/ml in Toluene	S-11675U1-5ML	5ML	62-73-7
Diclobutrazol Solution	100 ug/ml in Toluene	S-11676U1-1ML	1ML	75736-33-3
Diclofop acid		MET-11677B-100MG	100MG	40843-25-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Diclofop methyl		N-11677-250MG	250MG	51338-27-3
Diclofop methyl Solution	100 ug/ml in Acetonitrile	S-11677A1-1ML	1ML	51338-27-3
Diclofop methyl Solution	100 ug/ml in T-butylmethyl	S-11677T1-1ML	1ML	51338-27-3
Dicloran		N-11678-250MG	250MG	99-30-9
Dicloran Solution	100 ug/ml in Acetonitrile	S-11678A1-1ML	1ML	99-30-9
Dicloran Solution	1000 ug/ml in Toluene	S-11678U4-1ML	1ML	99-30-9
Dicloran Solution	1000 ug/ml in Toluene	S-11678U4-5ML	5ML	99-30-9
Diclosulam		N-11679-250MG	250MG	145701-21-9
Diclosulam Solution	100 ug/ml in Acetonitrile	S-11679A1-1ML	1ML	145701-21-9
Diclosulam Solution	100 ug/ml in Toluene	S-11679U1-1ML	1ML	145701-21-9
Dicoco amine		NG-S499-1G	1G	
Dicoco dimethyl ammonium chloride		NG-S615-1G	1G	61789-77-3
Dicofof		N-12290-250MG	250MG	115-32-2
Dicofof Solution	100 ug/ml in Acetonitrile	S-12290A1-1ML	1ML	115-32-2
Dicofof Solution	5000 ug/ml in Isooctane	S-12290K7-1ML	1ML	115-32-2
Dicofof Solution	5000 ug/ml in Isooctane	S-12290K7-5ML	5ML	115-32-2
o,p'-Dicofof Solution	100 ug/ml in Acetonitrile	MET-12290AA1-1ML	1ML	10606-46-9
Dicrotophos		N-11680-100MG	100MG	141-66-2
Dicrotophos Solution	100 ug/ml in Toluene	S-11680U1-1ML	1ML	141-66-2
Dicrotophos Solution	100 ug/ml in Toluene	S-11680U1-5ML	5ML	141-66-2
1,4-Dicyano-2-butene		NG-16108-1G	1G	1119-85-3
1,3-Dicyanobenzene		NG-16041-1G	1G	626-17-5
7,12-Dicyanobenzok[fluoranthene		N-13287-100MG	100MG	72851-41-3
Dicyanodiamide		N-11681-1G	1G	461-58-5
9-(Dicyanomethylene)-2,4,7-trinitrofluorene		NG-16123-1G	1G	1172-02-7
Dicyclohexyl adipate		N-11682-500MG	500MG	849-99-0
Dicyclohexyl maleate		NG-16110-1G	1G	621-13-6
Dicyclohexyl phthalate		N-11684-1G	1G	84-61-7
Dicyclohexyl phthalate (ring-1,2-13C2, dicarboxyl-13C2) Solution	100ug/ml in n-Nonane	SFC2262S-1.2ML	1.2ML	
Dicyclohexyl phthalate Solution	2000 ug/ml in Methylene chloride	S-11684X5-1ML	1ML	84-61-7
Dicyclohexyl phthalate Solution	2000 ug/ml in Methylene chloride	S-11684X5-5ML	5ML	84-61-7
Dicyclohexylamine		N-11685-1G	1G	101-83-7
Dicyclohexylcarbinol		NG-16125-1G	1G	4453-82-1
Dicyclopentadiene		N-11686-500MG	500MG	77-73-6
Dicyclopentadiene dioxide		NG-16120-1G	1G	81-21-0
Dicyclopentadiene Solution	100 ug/ml in Isooctane	S-11686K1-1ML	1ML	77-73-6
Dicyclopentadienyl titanium dibromide		NG-16115-100MG	100MG	
Dicyclopentadienylzirconium dichloride		NG-16114-1G	1G	1291-32-3
Dicyclopropyl ketone		NG-16119-1G	1G	1121-37-5
Didecyl sulfoxide		NG-16118-1G	1G	2168-95-8
Didodecylamine		N-11687-1G	1G	3007-31-6
Didymium ammonium nitrate		NG-RE70-1G	1G	
Dieldrin		N-11688-250MG	250MG	60-57-1
Dieldrin (13C12, 99%) Solution	100ug/ml in Nonane	S-FC90AS-1.2ML	1.2ML	
Dieldrin Solution	100 ug/ml in Methanol	S-11688M1-1ML	1ML	60-57-1
Dieldrin Solution	100 ug/ml in Methanol	S-11688M1-5ML	5ML	60-57-1
Dienochlor		N-12824-250MG	250MG	2227-17-0
Dienochlor Solution	100 ug/ml in Methanol	S-12824M1-1ML	1ML	2227-17-0
1,2:3,4-Diepoxybutane		N-10174-1G	1G	1464-53-5
1,2:3,4-Diepoxybutane Solution	100 ug/ml in Toluene	S-10174U1-1ML	1ML	1464-53-5
1,2:3,4-Diepoxybutane Solution	100 ug/ml in Toluene	S-10174U1-5ML	5ML	1464-53-5
Diesel Fuel #2 Standard - 25% Weathered Solution	5000ug/ml in Methylene chloride	S-CSRGO612-1ML	1ML	
Diesel Fuel #2 Standard - 50% Weathered Solution	5000ug/ml in Methylene chloride	S-CSRGO613-1ML	1ML	
Diesel Fuel #2 Standard - 75% Weathered Solution	5000ug/ml in Methylene chloride	S-CSRGO614-1ML	1ML	
Diesel Fuel #2 Standard - Unweathered Solution	5000ug/ml in Methylene chloride	S-CSRGO611-1ML	1ML	
#2 Diesel Fuel Solution	500ug/ml in Methanol	S-CSRGO610-1ML	1ML	
Diesel Range Organics #1 - GRO/DRO	2000ug/ml in Methylene chloride	M-TPH5X5-1ML	1ML	
Diesel Range Organics #1 - GRO/DRO	2000ug/ml in Methylene chloride	M-TPH5X5-5ML	5ML	
Diesel Range Organics Mixture #2 - GRO/DRO	1000ug/ml in Methylene chloride	M-TPH6X4-1ML	1ML	
Diethanolamine		N-11689-1G	1G	111-42-2
Diethanolamine lauryl sulfate		NG-S3901-1G	1G	143-00-0
Diethyl ethyl		N-11690-100MG	100MG	38727-55-8
Diethyl ethyl Solution	100 ug/ml in Methanol	S-11690M1-1ML	1ML	38727-55-8
Diethofencarb		N-11691-250MG	250MG	87130-20-9
Diethofencarb Solution	100ug/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
Diethyl acetamidomalonate		NG-16134-1G	1G	1068-90-2
Diethyl adipate		N-11692-500MG	500MG	141-28-6
Diethyl benzyl phosphonate		NG-16135-1G	1G	1080-32-6
Diethyl bis(hydroxymethyl)malonate		NG-16048-1G	1G	20605-01-0
Diethyl bromomalonate		N-11693-500MG	500MG	685-87-0
Diethyl butylmalonate		NG-16145-1G	1G	133-08-4
Diethyl carbonate		N-11694-1G	1G	105-58-8
Diethyl chloroethylmalonate		NG-16144-1G	1G	29263-83-0
Diethyl chloromalonate		NG-16142-1G	1G	14064-10-9
Diethyl chloromethylphosphonate		NG-16057-1G	1G	3167-63-3
Diethyl diethylmalonate		N-11695-500MG	500MG	77-25-8
Diethyl dimethylmalonate		NG-16063-100MG	100MG	1619-62-1
Diethyl diphenylmethylenediphosphate		NG-16154-1G	1G	
Diethyl dithiobis(thionoformate)		N-11696-250MG	250MG	502-55-6
Diethyl dithiobis(thionoformate) Solution	100 ug/ml in Acetonitrile	S-11696A1-1ML	1ML	502-55-6
Diethyl dithiobis(thionoformate) Solution	100 ug/ml in Isooctane	S-11696K1-1ML	1ML	502-55-6
Diethyl d-tartrate		NG-16175-1G	1G	13811-71-7
Diethyl ethoxymethylenemalonate		NG-16072-1G	1G	87-13-8
Diethyl ethylmalonate		N-11697-1G	1G	133-13-1
Diethyl ethylphenylmalonate		NG-16155-1G	1G	
Diethyl ethylphosphonate		N-11698-500MG	500MG	78-38-6
Diethyl fumarate		N-11699-1G	1G	623-91-6
Diethyl glutaconate		NG-16162-1G	1G	2049-67-4
Diethyl glutarate		NG-16147-1G	1G	818-38-2
Diethyl heptadecyl imidazolium ethylsulfate		NG-S627-1G	1G	
Diethyl isobutylmalonate		NG-16152-1G	1G	10203-58-4
Diethyl maleate		N-11700-1G	1G	141-05-9
Diethyl malonate		N-11701-1G	1G	105-53-3
Diethyl methylmalonate		NG-16080-1G	1G	609-08-5
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
Diethyl phenylamidophosphate		NG-16171-1G	1G	

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Diethyl phenylmalonate		N-11703-1G	1G	83-13-6
Diethyl phosphate		MET-11621C-100MG	100MG	598-02-7
Diethyl phosphite		NG-16168-1G	1G	762-04-9
Diethyl phthalate		N-11704-1G	1G	84-66-2
Diethyl phthalate (ring-d4) Solution	100ug/ml in n-Nonane	SFD70S-1.2ML	1.2ML	
Diethyl phthalate (ring-d4)		N-FD70A-0.1G	0.1G	
Diethyl phthalate (ring-d4)		N-FD70C-0.25G	0.25G	
Diethyl phthalate Solution	100 ug/ml in Hexane	S-11704J1-1ML	1ML	84-66-2
Diethyl phthalate Solution	100 ug/ml in Hexane	S-11704J1-5ML	5ML	84-66-2
Diethyl sebacate		N-11705-1G	1G	110-40-7
Diethyl succinate		N-11707-1G	1G	123-25-1
Diethyl sulfate		N-11708-1G	1G	64-67-5
Diethyl sulfate Solution	100 ug/ml in Methanol	S-11708M1-1ML	1ML	64-67-5
Diethyl sulfate Solution	100 ug/ml in Methanol	S-11708M1-5ML	5ML	64-67-5
Diethyl sulfide		N-11709-1G	1G	352-93-2
Diethyl sulfite		NG-16182-1G	1G	623-81-4
Diethyl terephthalate		N-11710-1G	1G	636-09-9
Diethyl terephthalate Solution	4000 ug/ml in Methylene chloride	S-11710X12-1ML	1ML	636-09-9
Diethyl terephthalate Solution	4000 ug/ml in Methylene chloride	S-11710X12-5ML	5ML	636-09-9
2,2-Diethyl-1,3-propanediol		N-10555-500MG	500MG	115-76-4
Diethyl-1,1-cyclobutane dicarboxylate		NG-16149-1G	1G	3779-29-1
Diethyl-1,1-cyclopropane dicarboxylate		NG-16148-1G	1G	1559-02-0
Diethyl-1,4-dihydro-2,4,6-trimethyl-3,5-pyridine dicarboxyla		NG-16153-1G	1G	632-93-9
Diethyl-2,6-dimethyl-3,5-pyridine dicarboxylate		NG-16065-10MG	10MG	
Diethyl-2-bromo-2-methyl malonate		NG-16052-100MG	100MG	29263-94-3
Diethyl-2-bromoethyl phosphonate		NG-16138-1G	1G	5324-30-1
1,3-Diethyl-2-thiobarbituric acid		NG-16084-100MG	100MG	5217-47-0
1,3-Diethyl-2-thiourea		NG-10194-1G	1G	105-55-5
Diethyl-3-hydroxyglutarate		NG-16163-1G	1G	32328-03-3
Diethylacetone dicarboxylate		NG-16136-100MG	100MG	105-50-0
Diethylamine		N-11711-1G	1G	109-89-7
Diethylamine hydrochloride(Technical)		N-11712-1G	1G	660-68-4
5-Diethylamino-2-pentanone		NG-16127-1G	1G	105-14-6
2-Diethylamino-6-methyl pyrimidin-4-ol		MET-13064A-100MG	100MG	42487-72-9
Diethylaminoacetone		NG-16124-1G	1G	1620-14-0
2-Diethylaminoethanol		N-10335-1G	1G	100-37-8
m-Diethylaminophenol		N-12329-1G	1G	91-68-9
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
m-Diethylbenzene		N-12330-100MG	100MG	141-93-5
p-Diethylbenzene		N-12771-100MG	100MG	105-05-5
o-Diethylbenzene		NG-16128-1G	1G	135-01-3
Diethylbenzene		NG-17524-1G	1G	25340-17-4
Diethylbenzyl malonate		NG-16129-1G	1G	607-81-8
Diethylchloroethylphosphonate		NG-16053-10MG	10MG	10419-79-1
Diethyldithiocarbamic acid sodium salt trihydrate		N-11714-500MG	500MG	20624-25-3
Diethyldithiophosphate ammonium salt		NG-16067-1G	1G	1068-22-0
Diethylene glycol		N-11715-1G	1G	111-46-6
Diethylene glycol adipate		NG-11716-1G	1G	
Diethylene glycol coconate		NG-S189-1G	1G	
Diethylene glycol monoricinoleate		NG-S183-1G	1G	
Diethylene glycol monostearate		NG-S140-1G	1G	106-11-6
Diethylene glycol Solution	100 ug/ml in Methanol	S-11715M1-1ML	1ML	111-46-6
Diethylene glycol Solution	100 ug/ml in Methanol	S-11715M1-5ML	5ML	111-46-6
Diethyleneglycol dipelargonate		NG-11717-1G	1G	106-01-4
Diethylenetriamine		N-11718-1G	1G	111-40-0
Diethylenetriamine pentaacetic acid		NG-16069-100MG	100MG	67-43-6
Diethylformamidomalonate		NG-14606-100MG	100MG	6326-44-9
Diethylmalondiimide dihydrochloride		NG-16164-1G	1G	
3,3'-Diethylloxadicarbocyanine iodide		NG-15612-100MG	100MG	14806-50-9
Diethylstilbestrol		N-11706-100MG	100MG	6898-97-1
Diethylstilbestrol Solution	100 ug/ml in Methanol	S-11706M1-1ML	1ML	6898-97-1
Diethylstilbestrol Solution	100 ug/ml in Methanol	S-11706M1-5ML	5ML	6898-97-1
Diethylurea symmetrical		NG-16176-1G	1G	623-76-7
Difenacoum		N-11719-100MG	100MG	56073-07-5
Difenacoum Solution	100 ug/ml in Methanol	S-11719M1-1ML	1ML	56073-07-5
Difenoconazole		N-11720-250MG	250MG	119446-68-3
Difenoconazole Solution	100 ug/ml in Methanol	S-11720M1-1ML	1ML	119446-68-3
Difenoaxuron		N-12977-10MG	10MG	14214-32-5
Difenzoquat methylsulfate		N-11721-250MG	250MG	43222-48-6
Difenzoquat methylsulfate Solution	100 ug/ml in H2O	S-11721F1-1ML	1ML	43222-48-6
Difenzoquat methylsulfate Solution	100 ug/ml in Toluene	S-11721U1-1ML	1ML	43222-48-6
Difenzoquat-desmethyl		MET-11721C-100MG	100MG	
Diflubenzuron		N-11722-250MG	250MG	35367-38-5
Diflubenzuron Solution	100 ug/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
Diflufenzopyr Solution	100 ug/ml in Acetonitrile	S-11724A1-1ML	1ML	109293-97-2
1,5-Difluoro-2,4-dinitrobenzene		NG-15496-500MG	500MG	327-92-4
1,3-Difluoro-2-propanol		NG-16113-500MG	500MG	453-13-4
4,4'-Difluoro-3,3'-dinitrodiphenylsulfone		NG-16169-100MG	100MG	312-30-1
Difluoroacetic acid		NG-16088-100MG	100MG	381-73-7
2,3-Difluoroaniline		NG-16089-10MG	10MG	4519-40-8
2,4-Difluoroaniline		NG-16092-100MG	100MG	367-25-9
2,5-Difluoroaniline		NG-16100-100MG	100MG	367-30-6
2,6-Difluoroaniline		NG-16101-10MG	10MG	5509-65-9
3,4-Difluoroaniline		NG-16102-10MG	10MG	3863-11-4
2,6-Difluorobenzamide		NG-16104-100MG	100MG	18063-03-1
1,4-Difluorobenzene		N-10119-100MG	100MG	540-36-3
1,4-Difluorobenzene Solution	2000ug/mL in Methanol	S-10119M5-1ML	1ML	540-36-3
1,4-Difluorobenzene Solution	2000ug/mL in Methanol	S-10119M5-5ML	5ML	540-36-3
2,6-Difluorobenzoic acid		NG-16109-100MG	100MG	385-00-2
2,6-Difluorobenzonitrile		NG-16111-100MG	100MG	1897-52-5
4,4'-Difluorobenzophenone		NG-16167-1G	1G	345-92-6
2,2'-Difluorobiphenyl		N-10563-100MG	100MG	388-82-9
4,4'-Difluorobiphenyl		N-10879-100MG	100MG	398-23-2
2,2'-Difluorobiphenyl Solution	10000 ug/ml in Benzene	S-10563C8-1ML	1ML	388-82-9

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,2'-Difluorobiphenyl Solution	10000 ug/ml in Benzene	S-10563C8-5ML	5ML	388-82-9
2,2'-Difluorobiphenyl Solution	100 ug/ml in Methanol	S-10563M1-1ML	1ML	388-82-9
2,2'-Difluorobiphenyl Solution	100 ug/ml in Methanol	S-10563M1-5ML	5ML	388-82-9
4,4'-Difluorobiphenyl Solution	1000 ug/ml in Acetonitrile	S-10879A4-1ML	1ML	398-23-2
4,4'-Difluorobiphenyl Solution	1000 ug/ml in Acetonitrile	S-10879A4-5ML	5ML	398-23-2
4,4'-Difluorobiphenyl Solution	2000 ug/ml in Methanol	S-10879M5-1ML	1ML	398-23-2
4,4'-Difluorobiphenyl Solution	2000 ug/ml in Methanol	S-10879M5-5ML	5ML	398-23-2
2,5-Difluoronitrobenzene		NG-16117-100MG	100MG	364-31-8
2,4-Difluoronitrobenzene		NG-16172-100MG	100MG	446-35-5
2,6-Difluoropyridine		NG-16116-500MG	500MG	1513-65-1
Difluorotetrachloroacetone		NG-16095-1G	1G	
Digitonin		NG-16121-10MG	10MG	11024-24-1
Digitoxigenin		NG-16185-10MG	10MG	143-62-4
Diheptyl phthalate		N-10124-1G	1G	3648-21-3
Diheptyl phthalate (Mixture of branched chain isomers)		N-13834-1G	1G	41451-28-9
1,1'-Diheptyl-4,4'-bipyridinium dibromide		NG-16126-10MG	10MG	6159-05-3
3,4-Dihydro-1(2H)-naphthalenone		NG-16193-1G	1G	529-34-0
2,3-Dihydro-2,2-dimethyl benzofuran-3,7-diol Solution	100 ug/ml in Acetonitrile	MET-11405DA1-1ML	1ML	17781-15-6
2,3-Dihydro-2,2-dimethylbenzofuran-7-ol		MET-11405B-1G	1G	1563-38-8
2,5-Dihydro-2,5-dimethoxyfuran		NG-16183-1G	1G	332-77-4
3,4-Dihydro-2-methoxy-2H-pyran		NG-16133-1G	1G	4454-05-1
2,3-Dihydro-9,10-dihydroxy-1,4-anthracenedione		NG-15458-1G	1G	476-60-8
Dihydroabiethylamine		NG-16186-1G	1G	
9,10-Dihydroanthracene		N-10974-1G	1G	613-31-0
9,10-Dihydroanthracene Solution	100 ug/ml in Toluene	S-10974U1-1ML	1ML	613-31-0
9,10-Dihydroanthracene Solution	100 ug/ml in Toluene	S-10974U1-5ML	5ML	613-31-0
Dihydrocoumarin		NG-16132-1G	1G	119-84-6
10,11-Dihydrodibenz[b,f][1-4]oxazepin-11-one		NG-14634-100MG	100MG	3158-85-8
2,5-Dihydrofuran		N-10673-500MG	500MG	1708-29-8
Dihydrogenated tallow amine		NG-5500-1G	1G	
Dihydrogenated tallow dimethyl ammonium chloride		NG-5616-1G	1G	61789-80-8
2,3-Dihydrophthalazine-1,4-dione		NG-17548-1G	1G	1445-69-8
9,10-Dihydrophenanthrene		N-10975-1G	1G	776-35-2
9,10-Dihydrophenanthrene Solution	100 ug/ml in Toluene	S-10975U1-1ML	1ML	776-35-2
9,10-Dihydrophenanthrene Solution	100 ug/ml in Toluene	S-10975U1-5ML	5ML	776-35-2
3,4-Dihydropyran		NG-16189-1G	1G	110-87-2
4,5-Dihydroxy-2,7-naphthalene disulfonic acid monosodium salt		NG-16214-1G	1G	3888-44-6
4,5-Dihydroxy-2,7-naphthalene disulfonic acid disodium salt		NG-16219-1G	1G	5808-22-0
2,2'-Dihydroxy-4,4'-dimethoxy benzophenone-5-sulfonic acid salt		NG-10565-1G	1G	3121-60-6
2,2'-Dihydroxy-4,4'-dimethoxybenzophenone		NG-10566-1G	1G	131-54-4
2,2'-Dihydroxy-4-methoxy benzophenone		NG-10564-1G	1G	131-53-3
2,4-Dihydroxy-5,6-dimethylpyrimidine		NG-14624-100MG	100MG	26305-13-5
4,6-Dihydroxy-5-nitropyrimidine		NG-15692-500MG	500MG	
2,4-Dihydroxy-6-methylpyrimidine		NG-16150-1G	1G	626-48-2
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
3,4-Dihydroxybenzaldehyde		NG-16141-100MG	100MG	139-85-5
2,4-Dihydroxybenzaldehyde		NG-16195-1G	1G	95-01-2
1,2-Dihydroxybenzene-3,5-disulfonate disodium salt		NG-16459-100MG	100MG	
2,6-Dihydroxybenzoic acid		NG-16146-1G	1G	303-07-1
2,3-Dihydroxybenzoic acid		NG-16200-1G	1G	303-38-8
3,5-Dihydroxybenzoic acid		NG-16197-1G	1G	99-10-5
2,4-Dihydroxybenzoic acid		NG-16203-1G	1G	89-86-1
2,5-Dihydroxybenzoic acid		NG-16205-1G	1G	490-79-9
2,2'-Dihydroxybenzophenone		NG-16143-10MG	10MG	835-11-0
2,4-Dihydroxybenzophenone		NG-10630-1G	1G	131-56-6
4,4'-Dihydroxybenzophenone		NG-16199-1G	1G	611-99-4
2,5-Dihydroxybenzoquinone		NG-16202-1G	1G	615-94-1
Dihydroxyethyl ether tetrabromo-4,4'-sulfonyldiphenol		NG-16210-1G	1G	
4,5-Dihydroxy-m-benzene disulfonic acid disodium salt		NG-16196-1G	1G	149-45-1
1,3-Dihydroxynaphthalene		N-10195-100MG	100MG	132-86-5
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
2,7-Dihydroxynaphthalene		N-10699-1G	1G	582-17-2
2,6-Dihydroxynaphthalene		N-10690-500MG	500MG	581-43-1
1,8-Dihydroxynaphthalene-3,6-disulfonic acid disodium salt dihydrate		NG-16289-1G	1G	5808-22-0
2,3-Dihydroxynaphthalene-6-sulfonic acid sodium salt		NG-14629-1G	1G	135-53-5
a,a'-Dihydroxy-p-xylene		NG-16226-1G	1G	589-29-7
2,3-Dihydroxypyridine		NG-16156-1G	1G	16867-04-2
2,4-Dihydroxypyridine		NG-16157-10MG	10MG	626-03-9
2,6-Dihydroxypyridine hydrochloride		NG-16221-1G	1G	10357-84-3
4,6-Dihydroxypyrimidine		NG-16222-1G	1G	1193-24-4
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-hydroxybenzonitrile		N-10794-100MG	100MG	1689-83-4
3,5-Diiodo-4-hydroxybenzonitrile Solution	100 ug/ml in Methanol	S-10794M1-1ML	1ML	1689-83-4
2,6-Diiodo-4-nitroaniline		NG-16160-100MG	100MG	5398-27-6
1,2-Diiodoethane		NG-16159-100MG	100MG	624-73-7
3,5-Diiodo-L-tyrosine		NG-AA8-1G	1G	300-39-0
Diiodomethane		NG-16228-1G	1G	75-11-6
1,5-Diiodopentane		NG-16229-1G	1G	628-77-3
3,5-Diiodosalicylate lithium salt		NG-16882-1G	1G	653-14-5
3,5-Diiodosalicylic acid		NG-16233-1G	1G	133-91-5
Diisoamyl oxalate		N-11725-500MG	500MG	2051-00-5
Diisoamyl phthalate		N-13811-1G	1G	605-50-5
Diisobutyl adipate		NG-11726-1G	1G	141-04-8
Diisobutyl fumarate		NG-16008-1G	1G	7283-69-4
Diisobutyl phthalate		N-11728-1G	1G	84-69-5
Diisobutyl phthalate Solution	2500 ug/ml in Acetone	S-11728B6-1ML	1ML	84-69-5
Diisobutyl phthalate Solution	2500 ug/ml in Acetone	S-11728B6-5ML	5ML	84-69-5
Diisobutylamine		N-11729-1G	1G	110-96-3
Diisobutylene		N-11730-1G	1G	107-39-1
1,6-Diisocyanatohexane		N-10234-1G	1G	822-06-0
Diisodecyl adipate		NG-11731-1G	1G	27178-16-1
Diisodecyl azelate		NG-11732-1G	1G	
Diisodecyl maleate		NG-11733-1G	1G	
Diisodecyl phthalate		N-11734-1G	1G	26761-40-0
Diisoeugenol		NG-16218-500MG	500MG	
Diisohexyl phthalate(Technical)		N-11735-1G	1G	68515-50-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Diisononyl adipate		NG-11736-1G	1G	
Diisononyl phthalate		N-11737-1G	1G	68515-48-0
Diisooctyl adipate		NG-11738-1G	1G	1330-86-5
Diisooctyl azelate		NG-11739-1G	1G	26544-17-2
Diisooctyl diglycolate		NG-11740-1G	1G	
Diisooctyl isodecyl trimellitate		NG-11741-1G	1G	
Diisooctyl isophthalate		NG-11742-1G	1G	71850-11-8
Diisooctyl phthalate		N-11743-1G	1G	27554-26-3
Diisooctyl sebacate		NG-11744-1G	1G	
Diisopropane		N-11745-1G	1G	79-29-8
Diisopropanolamine		N-11746-1G	1G	110-97-4
Diisopropyl adipate		NG-11747-1G	1G	6938-94-9
Diisopropylamine		N-11748-1G	1G	108-18-9
2-(Diisopropylamino)ethanol		NG-15165-1G	1G	96-80-0
2,6-Diisopropylaniline		NG-16161-1G	1G	24544-04-5
1,3-Diisopropylbenzene		N-10196-1G	1G	99-62-7
1,2,5,6-Diisopropylene- α -D-glucufuranose		NG-14631-100MG	100MG	582-52-5
2,6-Diisopropyl-naphthalene		N-10550-250MG	250MG	24157-81-1
2,6-Diisopropyl-naphthalene Solution	100 ug/ml in Acetonitrile	S-10550A1-1ML	1ML	24157-81-1
2,6-Diisopropyl-naphthalene Solution	100ug/mL in Toluene	S-10550U1-1ML	1ML	24157-81-1
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 ug/ml in T-butylmethyl	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
Dimefuron		N-12972-10MG	10MG	34205-21-5
Dimehypo		N-11752-250MG	250MG	52207-48-4
Dimehypo Solution	100 ug/ml in H2O	S-11752F1-1ML	1ML	52207-48-4
Dimepax		N-12984-10MG	10MG	22936-75-0
Dimer acids		NG-S23-1G	1G	
2,3-Dimercaptopropanol		NG-16224-1G	1G	59-52-9
2,6-Dimercaptopurine		NG-14651-100MG	100MG	5437-25-2
Dimethachlon		N-11753-500MG	500MG	24096-53-5
Dimethachlon Solution	100 ug/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	
Dimethachlor ESA sodium salt Solution		MET-11754AM1-1ML	1ML	
Dimethanesulfonamide		NG-16225-1G	1G	5347-82-0
Dimethenamid		N-11755-100MG	100MG	87674-68-8
Dimethenamid ESA sodium salt		MET-11755A-25MG	25MG	205939-58-8
Dimethenamid ESA sodium salt Solution	100 ug/ml in Methanol	MET-11755AM1-1ML	1ML	205939-58-8
Dimethenamid OA		MET-11755B-10MG	10MG	87674-68-8
Dimethenamid OA Solution	100 ug/ml in Methanol	MET-11755BM1-1ML	1ML	87674-68-8
Dimethenamid Solution	100 ug/ml in Acetonitrile	S-11755A1-1ML	1ML	87674-68-8
Dimethenamid Solution	100 ug/ml in Toluene	S-11755U1-1ML	1ML	87674-68-8
Dimethenamid-P		N-11756-100MG	100MG	163515-14-8
Dimethenamid-P Solution	100 ug/ml in Acetonitrile	S-11756A1-1ML	1ML	163515-14-8
Dimethenamid-P Solution	100 ug/ml in Toluene	S-11756U1-1ML	1ML	163515-14-8
Dimethipin		N-11757-1G	1G	55290-64-7
Dimethipin Solution	100 ug/ml in Methanol	S-11757M1-1ML	1ML	55290-64-7
Dimethoate		N-11758-250MG	250MG	60-51-5
Dimethoate Solution	100ug/mL in Hexane	S-11758J1-1ML	1ML	60-51-5
Dimethoate Solution	100ug/mL in Hexane	S-11758J1-5ML	5ML	60-51-5
Dimethomorph		N-11759-100MG	100MG	110488-70-5
Dimethomorph Solution	100 ug/ml in Acetonitrile	S-11759A1-1ML	1ML	110488-70-5
1,4-Dimethoxy-2-nitrobenzene		NG-16261-1G	1G	89-39-4
1,1-Dimethoxy-2-phenylethane		NG-16259-1G	1G	
3,5-Dimethoxy-4-hydroxycinnamic acid		NG-14618-100MG	100MG	530-59-6
2,5-Dimethoxy-4-nitroaniline		NG-14611-100MG	100MG	6313-37-7
2,4-Dimethoxy-5-chloroaniline		NG-15802-500MG	500MG	97-50-7
2',5'-Dimethoxyacetophenone		NG-16239-1G	1G	1201-38-3
2,5-Dimethoxyaniline		NG-16241-1G	1G	102-56-7
2,4-Dimethoxybenzaldehyde		NG-16242-1G	1G	613-45-6
2,5-Dimethoxybenzaldehyde		NG-16245-1G	1G	93-02-7
3,4-Dimethoxybenzaldehyde		NG-16243-1G	1G	120-14-9
m-Dimethoxybenzene		NG-16247-1G	1G	151-10-0
o-Dimethoxybenzene		NG-16248-1G	1G	91-16-7
p-Dimethoxybenzene		N-12772-1G	1G	150-78-7
3,3'-Dimethoxybenzidine		N-10779-1G	1G	119-90-4
3,3'-Dimethoxybenzidine dihydrochloride		NG-16246-1G	1G	20325-40-0
3,3-Dimethoxybenzidine Solution	100 ug/ml in Methanol	S-10779M1-1ML	1ML	119-90-4
3,3-Dimethoxybenzidine Solution	100 ug/ml in Methanol	S-10779M1-5ML	5ML	119-90-4
2,3-Dimethoxybenzoic acid		NG-16250-1G	1G	1521-38-6
2,4-Dimethoxybenzoic acid		NG-16252-1G	1G	91-52-1
2,6-Dimethoxybenzoic acid		NG-16254-1G	1G	1466-76-8
3,5-Dimethoxybenzoic acid		NG-16255-1G	1G	1132-21-4
3,4-Dimethoxybenzonitrile		NG-14659-100MG	100MG	2024-83-1
2,4-Dimethoxybenzyl alcohol		NG-16170-100MG	100MG	7314-44-5
3,4-Dimethoxybenzyl alcohol		NG-16256-1G	1G	93-03-8
2,5-Dimethoxycinnamic acid		NG-16258-1G	1G	10538-51-9
3,4-Dimethoxycinnamic acid		NG-16260-1G	1G	2316-26-9
Dimethoxydiphenylsilane		NG-16263-1G	1G	6843-66-9
1,1-Dimethoxyethane		N-10126-500MG	500MG	534-15-6
1,2-Dimethoxyethane		N-10158-1G	1G	110-71-4
2,3-Dimethoxyphenol		NG-16173-100MG	100MG	5150-42-5
2,6-Dimethoxyphenol		NG-16266-1G	1G	91-10-1
(3,4-Dimethoxyphenyl) acetic acid		NG-16265-1G	1G	93-40-3
(3,4-Dimethoxyphenyl)acetonitrile		NG-14627-100MG	100MG	93-17-4
b-(3,4-Dimethoxyphenyl)ethylamine		NG-16251-1G	1G	120-20-7
3-(3,4-Dimethoxyphenyl)propionic acid		NG-16174-100MG	100MG	2107-70-2
2,2-Dimethoxypropane		NG-16262-1G	1G	77-76-9
2,5-Dimethoxytetrahydrofuran		NG-16264-1G	1G	696-59-3
(Dimethoxythiophosphinoylthio)acetic acid		MET-12017A-100MG	100MG	1113-01-5
Dimethyl (hydrogenated tallow) amine oxide		NG-S661-1G	1G	
Dimethyl 4-nitrophthalate		NG-15827-1G	1G	
Dimethyl 80% behenyl benzyl ammonium chloride		NG-S6121-1G	1G	
3',4'-Dimethyl acetophenone		NG-16177-100MG	100MG	3637-01-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Dimethyl acetylenedicarboxylate		NG-16273-1G	1G	762-42-5
Dimethyl adipate		N-11760-1G	1G	627-93-0
2-(2-Dimethyl aminoethoxy)-4-methyl-1,3,2-dioxaborinone		NG-16281-1G	1G	
1,4-Dimethyl anthraquinone		NG-16188-10MG	10MG	1519-36-4
Dimethyl azelate		NG-11761-1G	1G	1732-10-1
2,2'-Dimethyl biphenyl		N-10567-10MG	10MG	605-39-0
3,3'-Dimethyl biphenyl		N-10780-100MG	100MG	612-75-9
4,4'-Dimethyl biphenyl		N-10880-100MG	100MG	613-33-2
2,2'-Dimethyl biphenyl Solution	100 ug/ml in Toluene	S-10567U1-1ML	1ML	605-39-0
2,2'-Dimethyl biphenyl Solution	100 ug/ml in Toluene	S-10567U1-5ML	5ML	605-39-0
3,3'-Dimethyl biphenyl Solution	100 ug/ml in Hexane	S-10780J1-1ML	1ML	612-75-9
3,3'-Dimethyl biphenyl Solution	100 ug/ml in Hexane	S-10780J1-5ML	5ML	612-75-9
4,4'-Dimethyl biphenyl Solution	100 ug/ml in Toluene	S-10880U1-1ML	1ML	613-33-2
4,4'-Dimethyl biphenyl Solution	100 ug/ml in Toluene	S-10880U1-5ML	5ML	613-33-2
Dimethyl carbitol adipate		NG-16201-1G	1G	
Dimethyl carbonate		N-11762-1G	1G	616-38-6
Dimethyl cocoamine		NG-S503-1G	1G	61788-93-0
Dimethyl disulfide		N-11763-1G	1G	624-92-0
Dimethyl endothal		N-11764-10MG	10MG	88941-22-4
Dimethyl endothal Solution	100 ug/ml in Toluene	S-11764U1-1ML	1ML	88941-22-4
Dimethyl endothal Solution	100 ug/ml in Toluene	S-11764U1-5ML	5ML	88941-22-4
Dimethyl fumarate		NG-16330-1G	1G	624-49-7
Dimethyl glutarate		NG-16333-1G	1G	1119-40-0
3,3'-Dimethyl glutaric anhydride		NG-16320-1G	1G	4160-82-1
2,6-Dimethyl heptane		NG-16314-100MG	100MG	1072-05-5
3,3-Dimethyl heptane		NG-16316-100MG	100MG	4032-86-4
3,4-Dimethyl heptane		NG-16317-500MG	500MG	922-28-1
3,5-Dimethyl heptane		NG-16318-500MG	500MG	926-82-9
4,4-Dimethyl heptane		NG-16319-100MG	100MG	
2,2-Dimethyl heptane		NG-16329-500MG	500MG	1071-26-7
Dimethyl hexadecylamine		NG-S501-1G	1G	112-69-6
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
Dimethyl hexynol		NG-S361-1G	1G	
Dimethyl isophthalate		N-11765-1G	1G	1459-93-4
Dimethyl itaconate		N-11767-1G	1G	617-52-7
Dimethyl maleate		NG-16336-1G	1G	624-48-6
Dimethyl malonate		NG-16337-1G	1G	108-59-8
Dimethyl methylphosphonate		NG-16339-1G	1G	756-79-6
1,8-Dimethyl naphthalene		N-10244-100MG	100MG	569-41-5
1,8-Dimethyl naphthalene (d12) Solution	50ug/ml in Toluene	SFD1025S-1.2ML	1.2ML	
Dimethyl naphthalene (mixed isomers)		N-11768-1G	1G	28804-88-8
1,8-Dimethyl naphthalene Solution	100 ug/ml in Toluene	S-10244U1-1ML	1ML	569-41-5
1,8-Dimethyl naphthalene Solution	100 ug/ml in Toluene	S-10244U1-5ML	5ML	569-41-5
Dimethyl octadecylamine		NG-S502-1G	1G	
2,2-Dimethyl octane		NG-16377-500MG	500MG	
2,3-Dimethyl octane		NG-16379-100MG	100MG	7146-60-3
2,6-Dimethyl octane		NG-16381-500MG	500MG	2051-30-1
3,5-Dimethyl octane		NG-16386-500MG	500MG	15869-93-9
Dimethyl octynediol		NG-S362-1G	1G	78-66-0
Dimethyl oxalate		N-11769-1G	1G	553-90-2
3,3-Dimethyl pentane		NG-16390-500MG	500MG	562-49-2
2,5-Dimethyl phenoxyacetic acid		NG-16234-100MG	100MG	
Dimethyl phosphate		N-12952-100MG	100MG	813-78-5
Dimethyl phosphite		NG-16353-1G	1G	868-85-9
Dimethyl phthalate		N-11770-1G	1G	131-11-3
Dimethyl phthalate (ring-d4)		N-DF71-A-0.1G	0.1G	
Dimethyl phthalate (ring-d4) Solution	100ug/ml in n-Nonane	SFD71S-1.2ML	1.2ML	
Dimethyl phthalate Solution	100 ug/ml in Ethyl acetate	S-11770H1-1ML	1ML	131-11-3
Dimethyl phthalate Solution	100 ug/ml in Ethyl acetate	S-11770H1-5ML	5ML	131-11-3
Dimethyl phthalate Solution	100 ug/ml in Methanol	S-11770M1-1ML	1ML	131-11-3
Dimethyl phthalate Solution	100 ug/ml in Methanol	S-11770M1-5ML	5ML	131-11-3
Dimethyl pimelate		NG-16423-1G	1G	1732-08-7
Dimethyl sebacate		N-11771-1G	1G	106-79-6
Dimethyl soya amine		NG-S504-1G	1G	
Dimethyl suberate		NG-16359-1G	1G	1732-09-8
Dimethyl succinate		NG-16361-1G	1G	106-65-0
Dimethyl sulfate		N-11772-1G	1G	77-78-1
Dimethyl sulfite		NG-16355-1G	1G	616-42-2
Dimethyl sulfone		N-14875-1G	1G	67-71-0
Dimethyl terephthalate		N-11773-1G	1G	120-61-6
2,2-Dimethyl-1,3-benzodioxole-4-ol		MET-11135A-500MG	500MG	
2,3-Dimethyl-1,3-butadiene		N-10588-1G	1G	513-81-5
2,4-Dimethyl-1,3-pentadiene		N-10633-500MG	500MG	1000-86-8
2,2-Dimethyl-1,3-propanediol		NG-16354-1G	1G	126-30-7
Dimethyl-1,4-cyclohexane dicarboxylate		N-11774-1G	1G	94-60-0
2,5-Dimethyl-1,5-hexadiene		N-10675-1G	1G	627-58-7
2,9-Dimethyl-1,10-phenanthroline monohydrochloride		NG-16340-1G	1G	7296-20-0
3,3'-Dimethyl-1,1'-diphenyl(4-4'-bi-2-pyrazoline)-5,5'-dione		NG-16308-1G	1G	
Dimethyl-1,3-acetonedicarboxylate		NG-16276-1G	1G	1830-54-2
2,2-Dimethyl-1,3-dioxane-4,6-dione		NG-16211-1G	1G	2033-24-1
2,2-Dimethyl-1,3-dioxolane		NG-16209-10MG	10MG	2916-31-6
2,3-Dimethyl-1-butene		N-10586-1G	1G	563-78-0
2,6-Dimethyl-1-heptene		N-10691-100MG	100MG	3074-78-0
3,4-Dimethyl-1-hexene		N-10787-250MG	250MG	16745-94-1
2,2'-Dimethyl-1-pentanol		NG-16348-1G	1G	
2,3-Dimethyl-1-pentene		N-10587-100MG	100MG	3404-72-6
2,4-Dimethyl-1-pentene		N-10632-500MG	500MG	2213-32-3
4,4-Dimethyl-1-pentene		N-10871-500MG	500MG	762-62-9
2,5-Dimethyl-2,4-hexadiene		N-10677-1G	1G	764-13-6
6,7-Dimethyl-2,3-di(2-pyridyl)quinoxaline		NG-16212-10MG	10MG	6627-38-9
2,5-Dimethyl-2,5-hexanediol		NG-16322-1G	1G	110-03-2
trans-3,7-Dimethyl-2,6-octadien-1-ol		NG-16335-1G	1G	106-24-1
3,3-Dimethyl-2-butanol		N-10772-1G	1G	464-07-3
2,3-Dimethyl-2-butene		N-10589-500MG	500MG	563-79-1
2,3-Dimethyl-2-hexene		N-10590-50MG	50MG	7145-20-2
2,5-Dimethyl-2-hexene		N-10676-500MG	500MG	3404-78-2
4,6-Dimethyl-2-hydroxypyrimidine dihydrate		NG-16227-1G	1G	108-79-2
4,6-Dimethyl-2-hydroxypyrimidine hydrochloride		NG-16223-1G	1G	34289-60-6
4,6-Dimethyl-2-mercaptopyrimidine		NG-16231-100MG	100MG	22325-27-5

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
1,3-Dimethyl-2-nitrobenzene		N-10114-1G	1G	81-20-9
1,3-Dimethyl-2-nitrobenzene Solution	2500 ug/ml in t-Butylmethyl ether	S-10114T6-1ML	1ML	81-20-9
1,3-Dimethyl-2-nitrobenzene Solution	2500 ug/ml in t-Butylmethyl ether	S-10114T6-5ML	5ML	81-20-9
1,3-Dimethyl-2-nitrobenzene Solution	2000 ug/ml in t-Butylmethyl ether	S-10114T5-1ML	1ML	81-20-9
1,3-Dimethyl-2-nitrobenzene Solution	2000 ug/ml in t-Butylmethyl ether	S-10114T5-5ML	5ML	81-20-9
2,4-Dimethyl-2-pentanol		N-10634-100MG	100MG	625-06-9
2,4-Dimethyl-2-pentene		N-10635-500MG	500MG	625-65-0
Dimethyl-3,3-thiodipropionate		NG-16363-1G	1G	4131-74-2
trans-2,2-Dimethyl-3-heptene		N-13602-100MG	100MG	19550-75-5
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
trans-2,2-Dimethyl-3-hexene		N-13603-100MG	100MG	3123-93-1
trans-2,5-Dimethyl-3-hexene		N-13604-100MG	100MG	10557-44-5
cis-2,5-Dimethyl-3-hexene		NG-16327-100MG	100MG	692-70-6
2,5-Dimethyl-3-hexyne-2,5-diol		NG-16325-1G	1G	142-30-3
1,2-Dimethyl-3-nitrobenzene		N-17343-1G	1G	83-41-0
2,4-Dimethyl-3-pentanol		NG-16277-1G	1G	600-36-2
2,4-Dimethyl-3-pentanone		N-10636-1G	1G	565-80-0
3,3'-Dimethyl-4,4'-diaminodiphenylmethane		N-10763-100MG	100MG	838-88-0
2,9-Dimethyl-4,7-diphenyl-1,10-phenanthroline		NG-16362-100MG	100MG	4733-39-5
2,9-Dimethyl-4,7-diphenyl-1,10-phenanthroline-x.x-disulfonic		NG-16364-100MG	100MG	52698-84-7
2,6-Dimethyl-4-heptanone		N-10693-1G	1G	108-83-8
2,6-Dimethyl-4-heptanone Solution	1000 ug/ml in Methanol:Water (90:10)	S-10693N4-1ML	1ML	108-83-8
2,6-Dimethyl-4-heptanone Solution	1000 ug/ml in Methanol:Water (90:10)	S-10693N4-5ML	5ML	108-83-8
Dimethyl-4-hydroxy isophthalate		NG-16328-1G	1G	5985-24-0
3,6-Dimethyl-4-octyne-3,6-diol		NG-16346-1G	1G	
Dimethyl-5-nitroisophthalate		NG-16347-1G	1G	13290-96-5
Dimethyl-5-sulfoisophthalate sodium salt		NG-16425-1G	1G	3965-55-7
2,4-Dimethyl-6-hydroxypyrimidine		NG-16220-100MG	100MG	6622-92-0
2',4'-Dimethylacetophenone		NG-16271-1G	1G	89-74-7
2,5-Dimethylacetophenone		NG-16274-1G	1G	2142-73-6
3,3-Dimethylacrylic acid		NG-13921-1G	1G	541-47-9
1,3-Dimethyladamantane-5,7-diol		NG-14661-100MG	100MG	10347-01-0
Dimethylamine (anhydrous) Solution	10000 ug/ml in Methanol	S-11776M8-1ML	1ML	124-40-3
Dimethylamine (anhydrous) Solution	10000 ug/ml in Methanol	S-11776M8-5ML	5ML	124-40-3
Dimethylamine (in water)		N-11777-1G	1G	124-40-3
Dimethylamine hydrochloride		N-11778-1G	1G	506-59-2
p-Dimethylamino benzaldehyde		N-12773-1G	1G	100-10-7
6-Dimethylamino purine		NG-16293-10MG	10MG	938-55-6
2-Dimethylamino pyridine		NG-16294-1G	1G	5683-33-0
3-(Dimethylamino)-1-propanol		N-10705-1G	1G	3179-63-3
[(Dimethylamino)methyl]-phenol		NG-10007-1G	1G	25338-55-0
3-Dimethylamino-1,2-propanediol		NG-16295-1G	1G	623-57-4
5-Dimethylamino-1-naphthalenesulfonic acid, 1-hydrate		NG-15449-100MG	100MG	4272-77-9
1-Dimethylamino-2-propanol		N-10049-1G	1G	108-16-7
p-Dimethylaminoazobenzene		N-12774-100MG	100MG	60-11-7
p-Dimethylaminoazobenzene Solution	100 ug/ml in Methanol	S-12774M1-1ML	1ML	60-11-7
p-Dimethylaminoazobenzene Solution	100 ug/ml in Methanol	S-12774M1-5ML	5ML	60-11-7
3-Dimethylaminobenzoic acid		NG-14633-1G	1G	99-64-9
4-Dimethylaminobenzoic acid		NG-16178-1G	1G	619-84-1
o-Dimethylaminobenzoic acid hydrochloride		NG-16179-100MG	100MG	
5-(p-Dimethylaminobenzylidene)rhodanine		NG-16282-1G	1G	536-17-4
4-Dimethylaminocinnamaldehyde		NG-16286-500MG	500MG	6203-18-5
2-Dimethylaminoethanethiol hydrochloride		NG-16284-1G	1G	13242-44-9
2-Dimethylaminoethanol		N-10336-1G	1G	108-01-0
2-Dimethylaminoisopropyl chloride hydrochloride		NG-14610-1G	1G	4584-49-0
2-(Dimethylaminomethyl)-3-hydroxy pyridine		NG-16288-1G	1G	2168-13-0
Dimethylaminomethylferrocene		NG-15217-250MG	250MG	1271-86-9
p-(p-Dimethylaminophenylazo)benzene arsonic acid		NG-16290-100MG	100MG	
3-Dimethylamino-propionitrile		N-10719-1G	1G	1738-25-6
4-Dimethylaminopyridine		NG-16181-10MG	10MG	1122-58-3
2,4-Dimethylaniline		N-10637-1G	1G	95-68-1
3,5-Dimethylaniline		NG-16184-1G	1G	108-69-0
3,4-Dimethylaniline		NG-16299-1G	1G	95-64-7
2,3-Dimethylaniline		N-10591-1G	1G	87-59-2
2,5-Dimethylaniline		N-10678-1G	1G	95-78-3
2,6-Dimethylaniline		N-10694-1G	1G	87-62-7
2,3-Dimethylanisole		NG-16298-1G	1G	2944-49-2
9,10-Dimethylantracene		N-10976-100MG	100MG	781-43-1
9,10-Dimethylantracene (d14) Solution	50ug/ml in Toluene	SFD1015S-1.2ML	1.2ML	
9,10-Dimethylantracene Solution	100 ug/ml in Toluene	S-10976U1-1ML	1ML	781-43-1
9,10-Dimethylantracene Solution	100 ug/ml in Toluene	S-10976U1-5ML	5ML	781-43-1
Dimethylantranilate		NG-16187-1G	1G	85-91-6
Dimethylarsinic acid		N-11779-500MG	500MG	75-60-5
Dimethylarsinic acid Solution	1000 ug/ml in H2O	S-11779F4-1ML	1ML	75-60-5
7,12-Dimethylbenz(a)anthracene		N-10964-100MG	100MG	57-97-6
7,12-Dimethylbenz(a)anthracene (d16) Solution	50ug/ml in Methylene chloride	SFD918S-1.2ML	1.2ML	
7,12-Dimethylbenz(a)anthracene Solution	100 ug/ml in Toluene	S-10964U1-1ML	1ML	57-97-6
7,12-Dimethylbenz(a)anthracene Solution	100 ug/ml in Toluene	S-10964U1-5ML	5ML	57-97-6
2,5-Dimethylbenzaldehyde		N-10546-1G	1G	5779-94-2
2,5-Dimethylbenzaldehyde (DNPH Derivative)		N-10547-100MG	100MG	152477-96-8
2,5-Dimethylbenzaldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-10547A1-1ML	1ML	152477-96-8
2,5-Dimethylbenzaldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-10547A1-5ML	5ML	152477-96-8
2,5-Dimethylbenzaldehyde Solution	1000 ug/ml in Acetonitrile	S-10546A4-1ML	1ML	5779-94-2
2,5-Dimethylbenzaldehyde Solution	1000 ug/ml in Acetonitrile	S-10546A4-5ML	5ML	5779-94-2
2,4-Dimethylbenzene sulfonic acid sodium salt		NG-16297-1G	1G	827-21-4
2,4-Dimethylbenzoic acid		NG-16301-1G	1G	611-01-8
2,6-Dimethylbenzonitrile		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
2,5-Dimethylbenzyl chloride		NG-16191-1G	1G	824-45-3
3,4-Dimethylbenzyl chloride		NG-16304-1G	1G	102-46-5
3,4-Dimethylbenzylamine		NG-16190-100MG	100MG	102-48-7
1,3-Dimethylbutylamine		NG-16198-100MG	100MG	108-09-8
2,2-Dimethylbutyric acid		NG-16204-100MG	100MG	595-37-9
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 ug/ml in Methanol	S-11472M1-1ML	1ML	2207-01-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
cis-1,2-Dimethylcyclohexane Solution	100 ug/ml in Methanol	S-11472M1-5ML	5ML	2207-01-4
3,5-Dimethylcyclohexanol		NG-16207-1G	1G	5441-52-1
2,3-Dimethylcyclohexylamine		NG-16208-100MG	100MG	42195-92-6
Dimethyldihydroresorcinol		NG-16360-1G	1G	126-81-8
2,5-Dimethyldiphenyl sulfone		NG-16309-1G	1G	
Dimethyldithiocarbamic acid dimethylammonium salt		NG-16310-1G	1G	598-64-1
Dimethylethylenediamine symmetrical		NG-16313-1G	1G	110-70-3
3,3-Dimethylglutaric acid		NG-16215-1G	1G	4839-46-7
3,3-Dimethylglutarimide		NG-16324-1G	1G	1123-40-6
Dimethylglyoxime		N-11780-1G	1G	95-45-4
1,1-Dimethylguanidine hydrochloride		NG-16216-10MG	10MG	22583-29-5
2,2-Dimethylhexane		N-12937-500MG	500MG	590-73-8
5,5-Dimethylhydantoin		NG-16326-1G	1G	77-71-4
Dimethylhydantoin formaldehyde resin		NG-16321-1G	1G	
1,1-Dimethylhydrazine		N-10128-1G	1G	57-14-7
1,2-Dimethylhydrazine dihydrochloride		NG-16345-100MG	100MG	306-37-6
2,3-Dimethylindole		NG-16230-100MG	100MG	91-55-4
1,2-Dimethylindole		NG-16334-1G	1G	875-79-6
2,3-Dimethylmaleic anhydride		NG-16331-1G	1G	766-39-2
Dimethylmalonic acid		NG-16341-1G	1G	595-46-0
2,6-Dimethylmorpholine		NG-16342-1G	1G	141-91-3
d-d'-cis-cis Dimethylmuconic acid		NG-16343-1G	1G	
1,2-Dimethylnaphthalene		N-10159-100MG	100MG	573-98-8
1,3-Dimethylnaphthalene		N-10197-100MG	100MG	575-41-7
1,4-Dimethylnaphthalene		N-10219-100MG	100MG	571-58-4
1,5-Dimethylnaphthalene		N-10227-10MG	10MG	571-61-9
2,3-Dimethylnaphthalene		N-10592-1G	1G	581-40-8
2,6-Dimethylnaphthalene		N-10695-100MG	100MG	581-42-0
2,7-Dimethylnaphthalene		N-10700-100MG	100MG	582-16-1
2,6-Dimethylnaphthalene (d12) Solution	50ug/ml in Toluene (d8)	S-FD1024S-1.2ML	1.2ML	
2,3-Dimethylnaphthalene Solution	100 ug/ml in Toluene	S-10592U1-1ML	1ML	581-40-8
2,3-Dimethylnaphthalene Solution	100 ug/ml in Toluene	S-10592U1-5ML	5ML	581-40-8
2,6-Dimethylnaphthalene Solution	100 ug/ml in Toluene	S-10695U1-1ML	1ML	581-42-0
2,6-Dimethylnaphthalene Solution	100 ug/ml in Toluene	S-10695U1-5ML	5ML	581-42-0
2,7-Dimethylnaphthalene Solution	100 ug/ml in Toluene	S-10700U1-1ML	1ML	582-16-1
2,7-Dimethylnaphthalene Solution	100 ug/ml in Toluene	S-10700U1-5ML	5ML	582-16-1
1,2-Dimethylnaphthalene Solution	100 ug/ml in Toluene	S-10159U1-1ML	1ML	573-98-8
1,2-Dimethylnaphthalene Solution	100 ug/ml in Toluene	S-10159U1-5ML	5ML	573-98-8
1,3-Dimethylnaphthalene Solution	100 ug/ml in Toluene	S-10197U1-1ML	1ML	575-41-7
1,3-Dimethylnaphthalene Solution	100 ug/ml in Toluene	S-10197U1-5ML	5ML	575-41-7
1,4-Dimethylnaphthalene Solution	100 ug/ml in Toluene	S-10219U1-1ML	1ML	571-58-4
1,4-Dimethylnaphthalene Solution	100 ug/ml in Toluene	S-10219U1-5ML	5ML	571-58-4
1,5-Dimethylnaphthalene Solution	100 ug/ml in Toluene	S-10227U1-1ML	1ML	571-61-9
1,5-Dimethylnaphthalene Solution	100 ug/ml in Toluene	S-10227U1-5ML	5ML	571-61-9
2,4-Dimethylnitrobenzene		N-13838-1G	1G	89-87-2
2,5-Dimethylnitrobenzene		N-13839-1G	1G	89-58-7
3,4-Dimethylnitrobenzene		N-13840-1G	1G	99-51-4
4,4-Dimethyloctane		N-12936-500MG	500MG	15869-95-1
4,5-Dimethyl-o-phenylene diamine		NG-16350-1G	1G	3171-45-7
2,3-Dimethylpentane		N-10593-1G	1G	565-59-3
2,4-Dimethylpentane		N-10638-1G	1G	108-08-7
2,5-Dimethylphenol		N-10548-1G	1G	95-87-4
2,4-Dimethylphenol		N-10639-1G	1G	105-67-9
3,4-Dimethylphenol		N-10788-1G	1G	95-65-8
3,5-Dimethylphenol		N-10796-1G	1G	108-68-9
2,6-Dimethylphenol		N-13807-1G	1G	576-26-1
2,3-Dimethylphenol		N-10594-1G	1G	526-75-0
2,4-Dimethylphenol (ring-d3)		N-FD34-A-0.1G	0.1G	
2,4-Dimethylphenol (ring-d3)		N-FD34-C-0.25G	0.25G	
2,4-Dimethylphenol Solution	100 ug/ml in Methanol	S-10639M1-1ML	1ML	105-67-9
2,4-Dimethylphenol Solution	100 ug/ml in Methanol	S-10639M1-5ML	5ML	105-67-9
trans-2,5-Dimethylpiperazine		N-13601-1G	1G	2815-34-1
2,6-Dimethylpiperidine		N-10696-1G	1G	504-03-0
3,5-Dimethylpiperidine		NG-16237-1G	1G	35794-11-7
Dimethyl-p-nitrophenylphosphate		N-11775-100MG	100MG	950-35-6
Dimethyl-p-nitrophenylphosphate Solution	100 ug/ml in Acetonitrile	S-11775A1-1ML	1ML	950-35-6
Dimethyl-p-nitrophenylphosphate Solution	100 ug/ml in t-Butylmethyl ether	S-11775T1-1ML	1ML	950-35-6
Dimethyl-p-nitrophenylphosphate Solution	100 ug/ml in t-Butylmethyl ether	S-11775T1-5ML	5ML	950-35-6
Dimethylpolysiloxane		NG-S658-1G	1G	63148-62-9
s-Dimethyl-p-phenylenediamine dioxalate		NG-16349-1G	1G	
3,5-Dimethylpyrazole		N-10797-500MG	500MG	67-51-6
2,5-Dimethylpyrrole		NG-16238-100MG	100MG	625-84-3
2,5-Dimethylpyrrolidine		NG-16240-100MG	100MG	3378-71-0
2,6-Dimethylquinoline		NG-16357-1G	1G	877-43-0
2,3-Dimethylquinoxaline		NG-16365-1G	1G	2379-55-7
Dimethylstearylamine oxide		NG-S663-1G	1G	2571-88-2
2,2-Dimethylsuccinic acid		NG-16400-1G	1G	597-43-3
2,4-Dimethylsulfolane		N-10538-100MG	100MG	1003-78-7
2,5-Dimethylterephthalic acid		NG-16366-1G	1G	6051-66-7
1,3-Dimethylurea		N-10198-1G	1G	96-31-1
Dimoxystrobin Solution	100 ug/ml in Acetonitrile	S-13926A1-1ML	1ML	149961-52-4
2,2'-Dinaphthyl		N-10568-100MG	100MG	612-78-2
2,2'-Dinaphthyl Solution	100 ug/ml in Toluene	S-10568U1-1ML	1ML	612-78-2
2,2'-Dinaphthyl Solution	100 ug/ml in Toluene	S-10568U1-5ML	5ML	612-78-2
Di-n-butyl phthalate		N-11589-1G	1G	84-74-2
Di-n-butyl phthalate (ring-d4)		N-FD68-A-0.1G	0.1G	
Di-n-butyl phthalate (ring-d4)		N-FD68-C-0.25G	0.25G	
Di-n-butyl phthalate (ring-d4) Solution	100ug/ml in n-Nonane	S-FD68S-1.2ML	1.2ML	
Di-n-butyl phthalate Solution	100 ug/ml in Acetonitrile	S-11589A1-1ML	1ML	84-74-2
Di-n-butyl phthalate Solution	100 ug/ml in Hexane	S-11589J1-1ML	1ML	84-74-2
Di-n-butyl phthalate Solution	100 ug/ml in Hexane	S-11589J1-5ML	5ML	84-74-2
Di-n-butyl sulfide		N-11590-1G	1G	544-40-1
Di-n-butyl-4,4'-sulfonyldibenzoate		NG-16023-1G	1G	
3-Di-n-butylamino-1-propanol		NG-16003-1G	1G	
Di-n-decyl adipate		NG-11591-1G	1G	
Di-n-decyl phthalate		N-11592-1G	1G	84-77-5
Di-n-heptadecyl ketone		NG-14755-1G	1G	
Di-n-hexyl adipate		NG-11593-1G	1G	
Di-n-hexyl azelate		NG-11594-1G	1G	109-31-9
Di-n-hexyl maleate		NG-11595-1G	1G	
Di-n-hexyl phthalate		N-11596-1G	1G	84-75-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Di-n-hexyl phthalate (ring-1,2-13C2, dicarboxyl-13C2) Soluti	100ug/ml in n-Nonane	SFC2314S-1.2ML	1.2ML	
Di-n-hexyl phthalate Solution	1000 ug/ml in Hexane	S-11596J4-1ML	1ML	84-75-3
Di-n-hexyl phthalate Solution	1000 ug/ml in Hexane	S-11596J4-5ML	5ML	84-75-3
Di-n-hexylamine		N-11597-1G	1G	143-16-8
Diniconazole		N-11782-100MG	100MG	83657-24-3
Diniconazole Solution	100 ug/ml in Methanol	S-11782M1-1ML	1ML	83657-24-3
Dinitramine		N-12976-10MG	10MG	29091-05-2
2,4-Dinitro-1-naphthol-7-sulfonic acid		NG-16394-1G	1G	483-84-1
4,6-Dinitro-2-sec-butylphenol ethanolamine salt		N-10888-1G	1G	
4,6-Dinitro-2-sec-butylphenol ethanolamine salt Solution	100 ug/ml in Water	S-10888F1-1ML	1ML	
4,6-Dinitro-2-sec-butylphenol ethanolamine salt Solution	100 ug/ml in Toluene	S-10888U1-1ML	1ML	
3,5-Dinitro-4-methylbenzoic acid		NG-16253-1G	1G	16533-71-4
2,4-Dinitro-5-fluoroaniline		NG-14817-100MG	100MG	367-81-7
2,4-Dinitroaniline		N-10539-1G	1G	97-02-9
2,4-Dinitroaniline Solution	1000 ug/ml in Toluene	S-10539U4-1ML	1ML	97-02-9
2,4-Dinitroaniline Solution	1000 ug/ml in Toluene	S-10539U4-5ML	5ML	97-02-9
3,5-Dinitroaniline Solution	1000 ug/ml in Acetonitrile	S-10771A4-1ML	1ML	618-87-1
2,4-Dinitrobenzaldehyde		NG-14654-100MG	100MG	528-75-6
3,5-Dinitrobenzamide		NG-16249-1G	1G	121-81-3
m-Dinitrobenzene		N-12331-500MG	500MG	99-65-0
o-Dinitrobenzene		N-12683-500MG	500MG	528-29-0
p-Dinitrobenzene		N-12775-500MG	500MG	100-25-4
m-Dinitrobenzene Solution	1000 ug/ml in Acetonitrile	S-12331A4-1ML	1ML	99-65-0
m-Dinitrobenzene Solution	1000 ug/ml in Acetonitrile	S-12331A4-5ML	5ML	99-65-0
m-Dinitrobenzene Solution	100 ug/ml in Methanol	S-12331M1-1ML	1ML	99-65-0
m-Dinitrobenzene Solution	100 ug/ml in Methanol	S-12331M1-5ML	5ML	99-65-0
o-Dinitrobenzene Solution	100 ug/ml in Methanol	S-12683M1-1ML	1ML	528-29-0
o-Dinitrobenzene Solution	100 ug/ml in Methanol	S-12683M1-5ML	5ML	528-29-0
o-Dinitrobenzene Solution	1000 ug/ml in Methanol	S-12683M4-1ML	1ML	528-29-0
o-Dinitrobenzene Solution	1000 ug/ml in Methanol	S-12683M4-5ML	5ML	528-29-0
p-Dinitrobenzene Solution	100 ug/ml In Methanol	S-12775M1-1ML	1ML	100-25-4
p-Dinitrobenzene Solution	100 ug/ml In Methanol	S-12775M1-5ML	5ML	100-25-4
2,5-Dinitrobenzoic acid		NG-15720-10MG	10MG	610-28-6
2,4-Dinitrobenzoic acid		NG-16382-1G	1G	610-30-0
3,5-Dinitrobenzoic acid		NG-16367-1G	1G	99-34-3
3,5-Dinitrobenzoyl chloride		N-10798-500MG	500MG	99-33-2
2,2'-Dinitrobiphenyl		N-10556-1G	1G	2436-96-6
4,4'-Dinitrobiphenyl		NG-16385-1G	1G	1528-74-1
2,2'-Dinitrobiphenyl Solution	1000 ug/ml in Methylene chloride	S-10556X4-1ML	1ML	2436-96-6
2,2'-Dinitrobiphenyl Solution	1000 ug/ml in Methylene chloride	S-10556X4-5ML	5ML	2436-96-6
2,4-Dinitrofluorobenzene		NG-16376-1G	1G	70-34-8
3,5-Dinitro-L-tyrosine		NG-14630-100MG	100MG	17360-11-1
4,6-Dinitro-o-cresol (contains ~10% water)		N-10889-1G	1G	534-52-1
4,6-Dinitro-o-cresol Solution	1000 ug/ml in Methanol	S-10889M4-1ML	1ML	534-52-1
4,6-Dinitro-o-cresol Solution	1000 ug/ml in Methanol	S-10889M4-5ML	5ML	534-52-1
2,4-Dinitrophenol (min 15wt% water)		N-10641-1G	1G	51-28-5
2,4-Dinitrophenol (ring-d3)		NFD59-A0-1G	0.1G	
2,4-Dinitrophenol Solution	100 ug/ml in Methanol	S-10641M1-1ML	1ML	51-28-5
2,4-Dinitrophenol Solution	100 ug/ml in Methanol	S-10641M1-5ML	5ML	51-28-5
2,4-Dinitrophenylacetic acid		NG-16392-1G	1G	643-43-6
2,4-Dinitrophenylhydrazine (water added)		N-10642-1G	1G	119-26-6
3,5-Dinitrosalicylic acid		NG-16395-1G	1G	609-99-4
2,4-Dinitrotoluene		N-10643-1G	1G	121-14-2
2,6-Dinitrotoluene		N-10697-1G	1G	606-20-2
3,4-Dinitrotoluene		N-10767-500MG	500MG	610-39-9
2,3-Dinitrotoluene		NG-16399-1G	1G	602-01-7
2,4-Dinitrotoluene (13C4) Solution	100ug/ml in n-Nonane	SFC35S-1.2ML	1.2ML	
2,6-Dinitrotoluene (methyl-d3) Solution	100ug/ml in n-Nonane	SFD36S-1.2ML	1.2ML	
2,4-Dinitrotoluene (ring-d3) Solution	100ug/ml in Acetonitrile	SFD35S-1.2ML	1.2ML	
2,4-Dinitrotoluene Solution	1000ug/ml in Acetonitrile	S-10643A4-1ML	1ML	121-14-2
2,4-Dinitrotoluene Solution	1000ug/ml in Acetonitrile	S-10643A4-5ML	5ML	121-14-2
2,4-Dinitrotoluene Solution	100 ug/ml in Methanol	S-10643M1-1ML	1ML	121-14-2
2,4-Dinitrotoluene Solution	100 ug/ml in Methanol	S-10643M1-5ML	5ML	121-14-2
2,6-Dinitrotoluene Solution	1000 ug/ml in Acetonitrile	S-10697A4-1ML	1ML	606-20-2
2,6-Dinitrotoluene Solution	1000 ug/ml in Acetonitrile	S-10697A4-5ML	5ML	606-20-2
2,6-Dinitrotoluene Solution	100 ug/ml in Methanol	S-10697M1-1ML	1ML	606-20-2
2,6-Dinitrotoluene Solution	100 ug/ml in Methanol	S-10697M1-5ML	5ML	606-20-2
3,4-Dinitrotoluene Solution	1000 ug/ml in Methanol	S-10767M4-1ML	1ML	610-39-9
3,4-Dinitrotoluene Solution	1000 ug/ml in Methanol	S-10767M4-5ML	5ML	610-39-9
Dinocap		N-11783-100MG	100MG	39300-45-3
Dinocap Solution	100 ug/ml in Methanol	S-11783M1-1ML	1ML	39300-45-3
Dinocap Solution	100 ug/ml in Methanol	S-11783M1-5ML	5ML	39300-45-3
Di-n-octyl adipate		NG-11598-1G	1G	
Di-n-octyl azelate		NG-11599-1G	1G	
Di-n-octyl isophthalate		N-11600-1G	1G	4654-18-6
Di-n-octyl phthalate		N-11601-1G	1G	117-84-0
Di-n-octyl phthalate (ring-d4)		NFD69-A0-1G	0.1G	
Di-n-octyl phthalate (ring-d4) Solution	100ug/ml in n-Nonane	SFD69S-1.2ML	1.2ML	
Di-n-octyl phthalate Solution	100 ug/ml in Hexane	S-11601J1-1ML	1ML	117-84-0
Di-n-octyl phthalate Solution	100 ug/ml in Hexane	S-11601J1-5ML	5ML	117-84-0
Di-n-octyl succinate		NG-17379-1G	1G	
Dinonyl adipate		NG-11784-1G	1G	
Dinonyl phenol		NG-5308-1G	1G	1323-65-5
Dinonyl phthalate		N-11785-1G	1G	84-76-4
Dinonyl phthalate Solution	1000 ug/ml in Hexane	S-11785J4-1ML	1ML	84-76-4
Dinonyl phthalate Solution	1000 ug/ml in Hexane	S-11785J4-5ML	5ML	84-76-4
Dinoseb		N-11786-100MG	100MG	88-85-7
Dinoseb methyl ether		N-11787-100MG	100MG	6099-79-2
Dinoseb methyl ether Solution	100 ug/ml in Methanol	S-11787M1-1ML	1ML	6099-79-2
Dinoseb methyl ether Solution	100 ug/ml in Methanol	S-11787M1-5ML	5ML	6099-79-2
Dinoseb Solution	100 ug/ml in Acetonitrile	S-11786A1-1ML	1ML	88-85-7
Dinoseb Solution	100 ug/ml in Acetone	S-11786B1-1ML	1ML	88-85-7
Dinoseb Solution	100 ug/ml in Acetone	S-11786B1-5ML	5ML	88-85-7
Dinotefuran		N-11788-50MG	50MG	165252-70-0
Dinotefuran Solution	100 ug/ml in Methanol	S-11788M1-1ML	1ML	165252-70-0
Dinotefuran Solution	100 ug/ml in Toluene	S-11788U1-1ML	1ML	165252-70-0
Di-n-pentyl phthalate (ring-1,2-13C2, dicarboxyl-13C2) Solu	100ug/ml in n-Nonane	SFC2263S-1.2ML	1.2ML	
Di-n-propyl carbonate		NG-16405-1G	1G	623-96-1
Di-n-propyl isocinchmeronate		N-12484-250MG	250MG	136-45-8

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Di-n-propyl isocinchomeranate Solution	1000 ug/ml in Methanol	S-12484M4-1ML	1ML	136-45-8
Di-n-propyl isocinchomeranate Solution	1000 ug/ml in Methanol	S-12484M4-5ML	5ML	136-45-8
Di-n-propyl phthalate		N-11603-1G	1G	131-16-8
Di-n-propyl phthalate (ring-1,2-13C2, dicarboxyl-13C2) Solution	100ug/ml in n-Nonane	S-FC2158S-1.2ML	1.2ML	
Di-n-propyl phthalate Solution	100 ug/ml in Acetone	S-11603B1-1ML	1ML	131-16-8
Di-n-propyl phthalate Solution	100 ug/ml in Acetone	S-11603B1-5ML	5ML	131-16-8
Di-n-propyl sulfide		N-11604-1G	1G	111-47-7
Di-n-propyl sulfoxide		NG-16403-1G	1G	4253-91-2
Di-o-benzamidodiphenylsulfide		NG-11605-1G	1G	135-57-9
Diocetadecylamine		NG-14649-1G	1G	112-99-2
Diocetyl ether		NG-16422-1G	1G	629-82-3
Diocetyl phosphite		NG-16406-1G	1G	3658-48-8
2,6-Diethyldecyl-p-cresol		NG-16435-1G	1G	
Di-o-tolylethylenediamine		NG-11606-1G	1G	
1,3-Di-o-tolylguanidine		N-10186-1G	1G	97-39-2
Di-o-tolylguanidine salt of dicatatecholborate		NG-11607-1G	1G	
Dioxacarb		N-11789-250MG	250MG	6988-21-2
Dioxacarb Solution	1000 ug/ml in Methanol	S-11789M4-1ML	1ML	6988-21-2
Dioxacarb Solution	1000 ug/ml in Methanol	S-11789M4-5ML	5ML	6988-21-2
1,4-Dioxane		N-10220-1G	1G	123-91-1
1,4-Dioxane Solution	100 ug/ml in Methanol	S-10220M1-1ML	1ML	123-91-1
1,4-Dioxane Solution	100 ug/ml in Methanol	S-10220M1-5ML	5ML	123-91-1
1,4-Dioxane(d8)		N-FD978-5.5G	5G	17647-74-4
1,4-Dioxane(d8)		N-FD978-5.1G	1G	
Dioxathion		N-11790-100MG	100MG	78-34-2
Dioxathion Solution	100 ug/ml in Methanol	S-11790M1-1ML	1ML	78-34-2
Dioxathion Solution	100 ug/ml in Methanol	S-11790M1-5ML	5ML	78-34-2
1,3-Dioxolane		NG-16407-1G	1G	646-06-0
Dioxydemeton-5-methyl		N-11791-100MG	100MG	17040-19-6
Dioxydemeton-5-methyl Solution	100ug/mL in Toluene	S-11791U1-1ML	1ML	17040-19-6
Dioxydemeton-5-methyl Solution	100 ug/ml in Acetonitrile	S-11791A1-1ML	1ML	17040-19-6
Dipentaerythritol		NG-16410-1G	1G	126-58-9
Dipentene(Technical)		N-11792-1G	1G	138-86-3
Diphacinone		N-11793-100MG	100MG	82-66-6
Diphacinone Solution	100 ug/ml in Acetonitrile	S-11793A1-1ML	1ML	82-66-6
Diphenamid		N-11794-250MG	250MG	957-51-7
Diphenamid Solution	100 ug/ml in Acetonitrile	S-11794A1-1ML	1ML	957-51-7
Diphenamid Solution	100 ug/ml in t-Butylmethyl ether	S-11794T1-1ML	1ML	957-51-7
Diphenamid Solution	100 ug/ml in t-Butylmethyl ether	S-11794T1-5ML	5ML	957-51-7
Diphenic acid		NG-16412-1G	1G	482-05-3
m-Diphenoxybenzene		N-12332-500MG	500MG	3379-38-2
m-Diphenoxybenzene Solution	1000 ug/ml in Methylene chloride	S-12332X4-1ML	1ML	3379-38-2
m-Diphenoxybenzene Solution	1000 ug/ml in Methylene chloride	S-12332X4-5ML	5ML	3379-38-2
1,2-Diphenoxyethane		N-10160-500MG	500MG	104-66-5
Diphenyl acetaldehyde		NG-16257-100MG	100MG	947-91-1
9,10-Diphenyl anthracene		N-10977-100MG	100MG	1499-10-1
9,10-Diphenyl anthracene Solution	100 ug/ml in Toluene	S-10977U1-5ML	5ML	1499-10-1
9,10-Diphenyl anthracene Solution	100 ug/ml in Toluene	S-10977U1-1ML	1ML	1499-10-1
Diphenyl carbazone		NG-16428-1G	1G	538-62-5
Diphenyl carbonate		N-11795-1G	1G	102-09-0
Diphenyl disulfonic acid potassium salt		NG-16427-1G	1G	
Diphenyl isophthalate		N-11796-1G	1G	744-45-6
Diphenyl isophthalate Solution	100 ug/ml in Hexane	S-11796J1-1ML	1ML	744-45-6
Diphenyl isophthalate Solution	100 ug/ml in Hexane	S-11796J1-5ML	5ML	744-45-6
Diphenyl lead diacetate		NG-14615-100MG	100MG	6928-68-3
Diphenyl phosphite(Technical)		N-11797-1G	1G	4712-55-4
Diphenyl phthalate		N-11798-1G	1G	84-62-8
Diphenyl phthalate Solution	100ug/mL in Hexane	S-11798J1-1ML	1ML	84-62-8
Diphenyl phthalate Solution	100ug/mL in Hexane	S-11798J1-5ML	5ML	84-62-8
2,2-Diphenyl propionic acid		NG-16424-1G	1G	5558-66-7
Diphenyl succinate		NG-16450-1G	1G	621-14-7
p-Diphenyl sulfonic acid		NG-16417-500MG	500MG	2113-68-0
Diphenyl terephthalate		NG-16455-1G	1G	1539-04-4
Diphenyl thiocarbazon		NG-17245-1G	1G	60-10-6
1,6-Diphenyl-1,3,5-hexatriene		NG-15460-10MG	10MG	1720-32-7
4,7-Diphenyl-1,10-phenanthroline		NG-16402-100MG	100MG	1662-01-7
1,9-Diphenyl-1,3,6,8-nonatetraen-5-one		NG-16447-1G	1G	622-21-9
1,4-Diphenyl-1,3-butadiene		NG-16411-1G	1G	886-65-7
1,3-Diphenyl-1,3-propanedione		NG-16449-1G	1G	120-46-7
1,1-Diphenyl-1-hydroxy-3-butanone		NG-16352-350MG	350MG	
1,1-Diphenyl-1-hydroxy-3-butanone ethylene ketal		NG-16356-1G	1G	
2,3-Diphenyl-1-indenone		NG-14666-100MG	100MG	1801-42-9
trans-1,4-Diphenyl-2-butene-1,4-dione		NG-16413-1G	1G	959-28-4
4,5-Diphenyl-2-imidazoethiol		NG-14635-100MG	100MG	2349-58-8
Diphenyl-2-pyridylmethane		NG-16451-1G	1G	3678-70-4
1,5-Diphenyl-3-pentadienone		NG-16416-1G	1G	538-58-9
1,5-Diphenyl-3-thiocarbo-hydrazide(Technical)		N-10228-500MG	500MG	622-03-7
Diphenyl-4-carboxaldehyde		NG-14663-1G	1G	3218-36-8
Diphenylacetic acid		N-11799-1G	1G	117-34-0
Diphenylacetone		N-11800-100MG	100MG	86-29-3
Diphenylacetone Solution	100 ug/ml in Methanol	S-11800M1-1ML	1ML	86-29-3
Diphenylamine		N-11801-250MG	250MG	122-39-4
Diphenylamine (diphenyl-d10)		N-FD992-A.0.1G	0.1G	
Diphenylamine Solution	100 ug/ml in Methanol	S-11801M1-1ML	1ML	122-39-4
Diphenylamine Solution	100 ug/ml in Methanol	S-11801M1-5ML	5ML	122-39-4
Diphenylamine-acetone reaction product		NG-11802-1G	1G	
p-Diphenylaminesulfonic acid sodium salt		NG-16415-500MG	500MG	30582-09-3
1,5-Diphenylcarbohydrazide		NG-16420-1G	1G	140-22-7
Diphenyldiethoxysilane		NG-16421-1G	1G	2553-19-7
Diphenylethylenediamine		NG-11804-1G	1G	150-61-8
Diphenylfulvene		NG-16442-1G	1G	2175-90-8
a,a-Diphenylglycine		NG-16443-100MG	100MG	3060-50-2
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 ug/ml in Methanol	S-10952M1-1ML	1ML	57-41-0
5,5-Diphenylhydantoin Solution	100 ug/ml in Methanol	S-10952M1-5ML	5ML	57-41-0
1,2-Diphenylhydrazine		N-10161-100MG	100MG	122-66-7
1,1-Diphenylhydrazine hydrochloride		NG-16444-1G	1G	530-47-2
Diphenyliodonium iodide		NG-14679-100MG	100MG	2217-79-0
1,3-Diphenylisobenzofuran		NG-16408-1G	1G	5471-63-6

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Diphenylmethane		N-11806-1G	1G	101-81-5
2,5-Diphenyloxazole		NG-16426-1G	1G	92-71-7
Diphenyl-p,p'-disulfonic acid		NG-16430-1G	1G	
2,5-Diphenyl-p-benzoquinone		NG-16418-1G	1G	844-51-9
Diphenylphosphinic acid		NG-16452-1G	1G	1707-03-5
Diphenylphosphinous chloride		NG-16446-1G	1G	1079-66-9
3,3-Diphenylpropionic acid		NG-16434-1G	1G	606-83-7
Diphenylpropylenediamine		NG-11807-1G	1G	
4,4-Diphenylsemicarbazide		NG-14625-100MG	100MG	603-51-0
Diphenylsilanediol		NG-16454-1G	1G	947-42-2
s-Diphenylthiourea		NG-16456-1G	1G	102-08-9
1,3-Diphenyltriazene		NG-16457-1G	1G	136-35-6
DIPR-Amiton		N-13277-100MG	100MG	219662-56-3
DIPR-Amiton Solution		S-13277U1-1ML	1ML	219662-56-3
Dipropetryn		N-11808-100MG	100MG	4147-51-7
Dipropetryn Solution	100 ug/ml in Acetonitrile	S-11808A1-1ML	1ML	4147-51-7
Dipropetryn Solution	100 ug/ml in T-butylmethyl	S-11808T1-1ML	1ML	4147-51-7
Dipropyl adipate		NG-11809-1G	1G	106-19-4
Dipropyl succinate		NG-11810-1G	1G	925-15-5
Dipropylamine		N-11811-1G	1G	142-84-7
Dipropylene glycol		N-11812-1G	1G	110-98-5
Dipropylene glycol dinonanoate		NG-11813-1G	1G	29059-00-5
Dipropylene glycol methyl ether		N-11814-1G	1G	34590-94-8
Dipropylene glycol monostearate		NG-S220-1G	1G	
Dipropylene glycol dibenzoate		NG-11815-1G	1G	94-51-9
Di-p-tolyl sulfone		NG-15806-100MG	100MG	
4,4-Dipyridyldihydrate		NG-16269-10MG	10MG	553-26-4
Diquat Dibromide monohydrate		N-11816-500MG	500MG	6385-62-2
Diquat Dibromide monohydrate Solution	1970 ug/ml in Water	S-11816F13-1ML	1ML	6385-62-2
Diquat Dibromide monohydrate Solution	1970 ug/ml in Water	S-11816F13-5ML	5ML	6385-62-2
Diquat Dibromide monohydrate Solution	100 ug/ml in Water	S-11816F1-1ML	1ML	6385-62-2
Diquat Dibromide monohydrate Solution	100 ug/ml in Water	S-11816F1-5ML	5ML	6385-62-2
Disodium methyl arsonate hexahydrate		N-11817-500MG	500MG	144-21-8
Disodium methyl arsonate hexahydrate Solution	100 ug/ml in H2O	S-11817F1-1ML	1ML	144-21-8
Disodium N-octadecyl sulfosuccinamate		NG-S673-1G	1G	14481-60-8
Disodium-N-lauryl-b-imino dipropionate (30% in water)		NG-S564-1G	1G	
Disodium-N-tallow-b-imino dipropionate		NG-S563-1G	1G	
Disperse red 9		NG-B590-1G	1G	
Distearylthiodipropionate		NG-11818-1G	1G	
Disul, sodium salt		N-12962-10MG	10MG	136-78-7
Disulfoton		N-11819-250MG	250MG	298-04-4
Disulfoton Solution	100 ug/ml in Methanol	S-11819M1-1ML	1ML	298-04-4
Disulfoton Solution	100 ug/ml in Methanol	S-11819M1-5ML	5ML	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 ug/ml in H2O	S-13209F1-1ML	1ML	149-26-8
Disul-sodium Solution	100 ug/ml in Toluene	S-13209U1-1ML	1ML	149-26-8
Ditalimfos		N-11820-100MG	100MG	5131-24-8
Ditalimfos Solution	100 ug/ml in Acetonitrile	S-11820A1-1ML	1ML	5131-24-8
Ditalimfos Solution	100 ug/ml in Toluene	S-11820U1-1ML	1ML	5131-24-8
Ditalimfos Solution	100 ug/ml in Hexane	S-11820J1-5ML	5ML	5131-24-8
Ditalimfos Solution	100 ug/ml in Hexane	S-11820J1-1ML	1ML	5131-24-8
2,5-Di-tert-amylhydroquinone		N-10663-500MG	500MG	79-74-3
Di-tert-butyl nitroxide		NG-15223-25MG	25MG	2406-25-9
2,6-Di-tert-butyl-(a-dimethylamino)-p-cresol		NG-10680-1G	1G	
2-(3,5-Di-tert-butyl-2-hydroxyphenyl)-5-chlorobenzotriazole		NG-10255-1G	1G	3864-99-1
2,6-Di-tert-butyl-4-ethylphenol		NG-15803-1G	1G	4130-42-1
3-5-Di-tert-butyl-4-hydroxybenzoic acid		NG-16015-1G	1G	1421-49-4
2,5-Di-tert-butylhydroquinone		N-10665-1G	1G	88-58-4
2,6-Di-tert-butyl-naphthalene		N-10683-100MG	100MG	3905-64-4
3,5-Di-tert-butyl-o-benzoquinone		NG-15445-100MG	100MG	3383-21-9
2,6-Di-tert-butyl-p-cresol		N-10682-1G	1G	128-37-0
2,6-Di-tert-butylphenol		NG-10684-1G	1G	128-39-2
Di-tert-octyl diphenyl oxide		NG-11608-1G	1G	
1,3-Dithiane		NG-16460-1G	1G	505-23-7
Dithianon		N-11821-250MG	250MG	3347-22-6
2,2'-Dithiobis(benzothiazole)		N-10569-1G	1G	120-78-5
2,2'-Dithiobis(benzothiazole) Solution	1000 ug/ml in Methylene chloride	S-10569X4-1ML	1ML	120-78-5
2,2'-Dithiobis(benzothiazole) Solution	1000 ug/ml in Methylene chloride	S-10569X4-5ML	5ML	120-78-5
2,2'-Dithiobis(ethylamine)dihydrochloride		NG-16461-1G	1G	56-17-7
2,2'-Dithiobis(pyridine-N-oxide)		NG-16272-100MG	100MG	3696-28-4
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
Dithiooxamide		NG-16464-1G	1G	79-40-3
Dithiopyr		N-11822-100MG	100MG	97886-45-8
Dithiopyr Solution	100 ug/ml in Acetonitrile	S-11822A1-1ML	1ML	97886-45-8
Dithiopyr Solution	100 ug/ml in Toluene	S-11822U1-1ML	1ML	97886-45-8
2,4-Dithiopyrimidine		NG-14626-100MG	100MG	2001-93-6
Dithioterephthalic acid		NG-16466-1G	1G	1076-98-8
Dithiothreitol		N-11823-100MG	100MG	27565-41-9
Dithiothreitol Solution	1000 ug/ml in Ethyl acetate	S-11823H4-1ML	1ML	27565-41-9
Dithiothreitol Solution	1000 ug/ml in Ethyl acetate	S-11823H4-5ML	5ML	27565-41-9
Ditridecyl phthalate		N-11824-1G	1G	119-06-2
Ditridecyl sebacate		NG-11825-1G	1G	
Diundecyl phthalate		N-11826-1G	1G	3648-20-2
Diuron		N-11827-250MG	250MG	330-54-1
2,3-Diuron		N-12982-10MG	10MG	10290-37-6
Diuron Solution	1000 ug/ml in Acetonitrile	S-11827A4-1ML	1ML	330-54-1
Diuron Solution	1000 ug/ml in Acetonitrile	S-11827A4-5ML	5ML	330-54-1
Diuron Solution	100 ug/ml in Toluene	S-11827U1-1ML	1ML	330-54-1
Divinyl benzene		NG-16235-1G	1G	1321-74-0
3,9-Divinylspirobi(m-dioxane)		NG-16467-1G	1G	78-19-3
DL-1,2-Hexanediol		NG-16749-100MG	100MG	6920-22-5
DL-2-Amino-1-pentanol		NG-14941-100MG	100MG	4146-04-7
DL-2-Amino-1-propanol		NG-14958-100MG	100MG	6168-72-5
DL-2-Amino-3-methyl-1-butanol		NG-14904-100MG	100MG	16369-05-4
DL-2-Aminobutyric acid		N-11828-1G	1G	2835-81-6
DL-3-(3,4-Dihydroxyphenyl)alanine		NG-AA7-1G	1G	63-84-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
DL-3-Amino-3-phenylpropionic acid		NG-14943-100MG	100MG	614-19-7
DL-3-Aminobutyric acid		NG-14761-100MG	100MG	2835-82-7
DL-3-Hydroxybutyric acid sodium salt		NG-14865-100MG	100MG	306-31-0
DL-4-Amino-3-hydroxybutyric acid		NG-14525-100MG	100MG	352-21-6
DL-6,8-Thictic acid		NV5-250MG	250MG	1077-28-7
DL-α-Amino-ε-caprolactam		NG-14765-1G	1G	17929-90-7
DL-α-Aminophenylacetic acid		NG-14776-1G	1G	2835-06-5
DL-Alanine		N-11830-1G	1G	302-72-7
DL-Alanine ethyl ester hydrochloride		NG-14502-500MG	500MG	617-27-6
DL-Alanine methyl ester hydrochloride		NG-14709-100MG	100MG	13515-97-4
DL-Alanyl-L-naphthylamide		NG-14711-100MG	100MG	
DL-Arabinose		NG-CAR81-1G	1G	20235-19-2
DL-Arterenol		NG-15430-100MG	100MG	55-27-6
DL-Asparagine monohydrate		N-11831-500MG	500MG	3130-87-8
DL-Cystine		NG-14601-100MG	100MG	923-32-0
D-Leucine		NG-14998-100MG	100MG	328-38-1
DL-Homocysteine thiolactone hydrochloride		NG-14763-1G	1G	6038-19-3
DL-Homocystine		NG-14910-100MG	100MG	462-10-2
DL-Isocitric acid lactone		NG-14954-100MG	100MG	4702-32-3
DL-Isocitric acid trisodium salt		NG-14957-100MG	100MG	1637-73-6
DL-Isoleucine		NG-AA12-1G	1G	443-79-8
DL-Lysine monohydrochloride		NG-16881-100MG	100MG	70-53-1
DL-Methionine		N-11836-1G	1G	59-51-8
DL-Methionine sulfoxide		NG-16907-100MG	100MG	62697-73-8
DL-m-Nitrobenzalacetone		NG-17308-10MG	10MG	
DL-N-Benzoylalanine		NG-15051-1G	1G	1205-02-3
DL-Norleucine		NG-AA16-1G	1G	616-06-8
DL-Norvaline		NG-AA17-1G	1G	760-78-1
DL-Ornithine hydrochloride		NG-13915-1G	1G	1069-31-4
DL-Penicillamine		NG-17409-100MG	100MG	52-66-4
DL-Phenylalanine		NG-AA18-1G	1G	150-30-1
DL-Pipercolinic acid		NG-17530-100MG	100MG	4043-87-2
DL-Serine		NG-AA20-1G	1G	302-84-1
DL-Serine methyl ester hydrochloride		NG-15354-200MG	200MG	5619-04-5
DL-Tartaric acid hydrate		NG-17684-1G	1G	133-37-9
DL-Threonine		NG-AA21-1G	1G	80-68-2
DL-Tryptophane		NG-18012-1G	1G	54-12-6
DL-Valine		NG-AA24-1G	1G	516-06-3
D-Lyxose		NG-CAR811-100MG	100MG	1114-34-7
D-Mannosamine hydrochloride		NG-15015-5MG	5MG	5505-63-5
D-Mannose		NG-CAR813-1G	1G	3458-28-4
DMST Solution	100 ug/ml in Methanol	S-12975M1-1ML	1ML	66840-71-9
n-Docosane		N-12529-1G	1G	629-97-0
n-Docosane Solution	100 ug/ml in Methylene chloride	S-12529X1-1ML	1ML	629-97-0
n-Docosane Solution	100 ug/ml in Methylene chloride	S-12529X1-5ML	5ML	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
Dodecahydro-1,4,7,9b-tetraazaphenalene		NG-16470-1G	1G	10553-85-2
Dodecamethylene diammonium adipate		NG-N80-1G	1G	
Dodecamethylene diammonium terephthalate		NG-N90-1G	1G	
n-Dodecane		N-12530-1G	1G	112-40-3
n-Dodecane (d26)		N-FD2000-1-1G	1G	16416-30-1
n-Dodecane (d26)		N-FD2000-5-5G	5G	
n-Dodecane Solution	100 ug/ml in Methanol	S-12531M1-1ML	1ML	112-40-3
n-Dodecane Solution	100 ug/ml in Methanol	S-12531M1-5ML	5ML	112-40-3
1,12-Dodecanedicarboxylic acid		NG-16463-500MG	500MG	821-38-5
Dodecanedioic acid		NG-16462-500MG	500MG	693-23-2
1,12-Dodecanediol		NG-15554-1G	1G	
1-Dodecanethiol		N-10052-1G	1G	112-55-0
2-Dodecanol		NG-16469-1G	1G	10203-28-8
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
1-Dodecene		N-10053-1G	1G	112-41-4
Dodecyl alcohol		N-11838-1G	1G	112-53-8
n-Dodecyl aldehyde		N-12532-1G	1G	112-54-9
tert-Dodecyl mercaptan		NG-16475-1G	1G	25103-58-6
p-Dodecyl phenol		NG-S3071-1G	1G	104-43-8
6-Dodecyl-1,2-dihydro-2,2,4-trimethylquinoline		NG-10957-1G	1G	
n-Dodecylamine		N-12533-1G	1G	124-22-1
n-Dodecylamine acetate		NG-S538-1G	1G	2016-56-0
Dodecylamine di(methylene phosphonic acid)		NG-CDF21-1G	1G	
Dodecylbenzenesulfonic acid		NG-S4281-1G	1G	27176-87-0
Dodecylethyl ketone		NG-16473-1G	1G	
4-(Dodecyloxy)-2-hydroxy benzophenone		NG-10802-1G	1G	2985-59-3
n-Dodecylsulfonamide		NG-16477-1G	1G	
Dodecyltrimethyl ammonium chloride		NG-S605-1G	1G	112-00-5
Dodemorph		N-11839-250MG	250MG	1593-77-7
Dodemorph acetate		N-12948-100MG	100MG	31717-87-0
Dodemorph Solution	100 ug/ml in Methanol	S-11839M1-1ML	1ML	1593-77-7
Dodine		N-11840-250MG	250MG	2439-10-3
n-Dotriacontane		N-12534-1G	1G	544-85-4
n-Dotriacontane (d66)		N-O2095-1-1G	1G	
D-Quinic acid		NG-15490-500MG	500MG	77-95-2
b-D-Ribofuranose-1-acetate-2,3,5-tribenzoate		NG-17627-100MG	100MG	6974-32-9
D-Ribose		NG-CAR817-1G	1G	50-69-1
Durene		N-11841-1G	1G	95-93-2
Durene (d14)		N-FD1063-5-5G	5G	
Durene Solution	100 ug/ml in Toluene	S-11841U1-1ML	1ML	95-93-2
Durene Solution	100 ug/ml in Toluene	S-11841U1-5ML	5ML	95-93-2
Duroquinone		NG-16474-1G	1G	527-17-3
D-Xylose		NG-CAR822-1G	1G	58-86-6
EC PAH Check Mixture - 610	100 ug/ml in Methanol	M-PAHEC610M1-1ML	1ML	
EDB/DBCP/123TCA Standards Mixture - 504.1	2000 ug/ml in Methanol	M-CSHC16AM5-1ML	1ML	
Edifenphos		N-11844-100MG	100MG	17109-49-8
Edifenphos Solution	100ug/mL in Acetonitrile	S-11844A1-1ML	1ML	17109-49-8
Edifenphos Solution	100 ug/ml in Toluene	S-11844U1-1ML	1ML	17109-49-8
EGT		N-11845-1G	1G	2514-53-6
n-Eicosane		N-12535-1G	1G	112-95-8
n-Eicosane (d42)		N-FD2183-1-1G	1G	62369-67-9

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
n-Eicosane (d42)		NFD2183-B-0.5G	0.5G	
n-Eicosane Solution	100 ug/ml in Methylene chloride	S-12535X1-1ML	1ML	112-95-8
n-Eicosane Solution	100 ug/ml in Methylene chloride	S-12535X1-5ML	5ML	112-95-8
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
Ellagic acid dihydrate		NG-14806-100MG	100MG	476-66-4
Emamectin		N-11847-100MG	100MG	119791-41-2
Emamectin benzoate		N-12920-100MG	100MG	155569-91-8
Emamectin Solution	100 ug/ml in Acetonitrile	S-11847A1-1ML	1ML	119791-41-2
Embonic acid		NG-16478-1G	1G	130-35-8
E-Mevinphos		N-11481-100MG	100MG	26718-65-0
E-Mevinphos Solution	100 ug/ml in Acetonitrile	S-11481A1-1ML	1ML	26718-65-0
E-Mevinphos Solution	100 ug/ml in T-butylmethyl Ether	S-11481T1-1ML	1ML	26718-65-0
Emmi (Technical)		N-10224-1G	1G	2597-93-5
Empenthrin		N-13913-10MG	10MG	54406-48-3
a-Endosulfan		N-10979-100MG	100MG	959-98-8
a,b-Endosulfan		N-10992-500MG	500MG	115-29-7
b-Endosulfan		N-11118-100MG	100MG	33213-65-9
a-Endosulfan (13C9) Solution	100ug/ml in n-Nonane	S-FC202S-1.2ML	1.2ML	
b-Endosulfan (13C9) Solution	100ug/ml in n-Nonane	S-FC203S-1.2ML	1.2ML	
a-Endosulfan (d4)		NFD202-E-0.01G	0.01G	
b-Endosulfan (d4)		NFD203-5.5MG	5MG	
a-Endosulfan (d4) Solution	100ug/ml in n-Nonane	S-FC202S-1.2ML	1.2ML	
b-Endosulfan (d4) Solution	100ug/ml in n-Nonane	S-FC203S-1.2ML	1.2ML	
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
a-Endosulfan Solution	100 ug/ml in Hexane	S-10979J1-1ML	1ML	959-98-8
a-Endosulfan Solution	100 ug/ml in Hexane	S-10979J1-5ML	5ML	959-98-8
a-Endosulfan Solution	100 ug/ml in t-Butylmethyl ether	S-10979T1-1ML	1ML	959-98-8
a-Endosulfan Solution	100 ug/ml in t-Butylmethyl ether	S-10979T1-5ML	5ML	959-98-8
a,b-Endosulfan Solution	100 ug/ml in Hexane	S-10992J1-1ML	1ML	115-29-7
a,b-Endosulfan Solution	100 ug/ml in Hexane	S-10992J1-5ML	5ML	115-29-7
b-Endosulfan Solution	100 ug/ml in Hexane	S-11118J1-1ML	1ML	33213-65-9
b-Endosulfan Solution	100 ug/ml in Hexane	S-11118J1-5ML	5ML	33213-65-9
a-Endosulfan Solution	100 ug/ml in Acetonitrile	S-10979A1-1ML	1ML	959-98-8
a,b-Endosulfan Solution	100 ug/ml in Acetonitrile	S-10992A1-1ML	1ML	115-29-7
b-Endosulfan Solution	100 ug/ml in Acetonitrile	S-11118A1-1ML	1ML	33213-65-9
Endosulfan sulfate		N-11851-50MG	50MG	1031-07-8
Endosulfan sulfate Solution	100 ug/ml in Acetonitrile	S-11851A1-1ML	1ML	1031-07-8
Endosulfan sulfate Solution	100 ug/ml in Hexane	S-11851J1-1ML	1ML	1031-07-8
Endosulfan sulfate Solution	100 ug/ml in Hexane	S-11851J1-5ML	5ML	1031-07-8
Endothal monohydrate		N-11852-100MG	100MG	62059-43-2
Endothal monohydrate Solution	100ug/ml in Acetonitrile	S-11852A1-1ML	1ML	62059-43-2
Endothal monohydrate Solution	100ug/ml in Acetonitrile	S-11852A1-5ML	5ML	62059-43-2
Endothal monohydrate Solution	50ug/mL in Water	S-11852F0-1ML	1ML	62059-43-2
Endothal monohydrate Solution	50ug/mL in Water	S-11852F0-5ML	5ML	62059-43-2
Endothal monohydrate Solution	10 ug/mL in Water	S-11852F10-1ML	1ML	62059-43-2
Endothal monohydrate Solution	10 ug/mL in Water	S-11852F10-5ML	5ML	62059-43-2
Endothal monohydrate Solution	100ug/ml in Toluene	S-11852U1-1ML	1ML	62059-43-2
Endothal-PFPH		N-11853-100MG	100MG	
Endothal-PFPH Solution	100 ug/ml in t-Butylmethyl ether	S-11853T1-1ML	1ML	
Endothal-PFPH Solution	100 ug/ml in t-Butylmethyl ether	S-11853T1-5ML	5ML	
Endrin		N-11854-100MG	100MG	72-20-8
Endrin aldehyde		N-11855-10MG	10MG	7421-93-4
Endrin aldehyde Solution	100 ug/ml in Methanol	S-11855M1-1ML	1ML	7421-93-4
Endrin aldehyde Solution	100 ug/ml in Methanol	S-11855M1-5ML	5ML	7421-93-4
Endrin ketone		N-11856-10MG	10MG	53494-70-5
Endrin ketone Solution	100 ug/ml in Acetonitrile	S-11856A1-1ML	1ML	53494-70-5
Endrin ketone Solution	100 ug/ml in Toluene	S-11856U1-1ML	1ML	53494-70-5
Endrin ketone Solution	100 ug/ml in Toluene	S-11856U1-5ML	5ML	53494-70-5
Endrin Solution	100 ug/ml in Methanol	S-11854M1-1ML	1ML	72-20-8
Endrin Solution	100 ug/ml in Methanol	S-11854M1-5ML	5ML	72-20-8
Eosin (free acid)		NG-BS66-1G	1G	
Eosin bluish		NG-BS150-1G	1G	548-24-3
Eosin Y		NG-BS65-1G	1G	548-26-5
EPA 524 Internal Standard Mix	2000 ug/ml in Methanol	M-CS52427M5-1ML	1ML	
EPA Method 501.1	200 ug/ml in Methanol	M-CS5011M2-1ML	1ML	
EPA Method 501.2	200 ug/ml in Methanol	M-CS5012M2-1ML	1ML	
EPA Method 527 Pesticides Mixture	500 ug/ml in Ethyl acetate	M-CS5274H3-1ML	1ML	
EPA Method 531.2 Carbamate Pesticide Calibration Mixture	100 ug/ml in Acetonitrile	M-CS5312A1-1ML	1ML	
EPA Method 532 Phenylurea Pesticides Mixture	200 ug/ml in Methanol:Acetone (50:50)	M-ESTDAK2-1ML	1ML	
EPA Method 8015C Calibration Mixture	2000 ug/ml in Water	M-CS8015C1F5-1ML	1ML	
EPA Method 8015C Internal Standards Mixture	2000 ug/ml in Water	M-CS8015C3F5-1ML	1ML	
EPA Method 8041A Phenols Mixture	2000 ug/ml in Isopropanol	M-CS8041A1L5-1ML	1ML	
EPA Method 8041A Phenols Mixture 2	2000 ug/ml in Isopropanol	M-CS8041A2L5-1ML	1ML	
EPA Method 8041A Phenols Mixture 3	2000 ug/ml in Isopropanol	M-CS8041A3L5-1ML	1ML	
Epibromohydrin		NG-16479-1G	1G	3132-64-7
Epichlorohydrin		N-11857-1G	1G	106-89-8
Epichlorohydrin (13C3) Solution	100ug/ml in Acetonitrile	S-FC2016S-1.2ML	1.2ML	
Epichlorohydrin (d5)		NFD2016-1-1G	1G	
Epichlorohydrin Solution	2000 ug/ml in Acetonitrile	S-11857A5-1ML	1ML	106-89-8
Epichlorohydrin Solution	2000 ug/ml in Acetonitrile	S-11857A5-5ML	5ML	106-89-8
EPN		N-11858-250MG	250MG	2104-64-5
EPN Solution	100 ug/ml in Acetonitrile	S-11858A1-1ML	1ML	2104-64-5
EPN Solution	100 ug/ml in Hexane	S-11858J1-1ML	1ML	2104-64-5
EPN Solution	100 ug/ml in Hexane	S-11858J1-5ML	5ML	2104-64-5
EPN Solution	1000 ug/ml in Hexane	S-11858J4-1ML	1ML	2104-64-5
EPN Solution	1000 ug/ml in Hexane	S-11858J4-5ML	5ML	2104-64-5
Epoxiconazole		N-11859-100MG	100MG	133855-98-8
Epoxidized linseed oil		NG-11860-1G	1G	
Epoxidized soybean oil		NG-11861-1G	1G	
1,2-Epoxy-3-phenoxypropane		N-10162-1G	1G	122-60-1
3,4-Epoxy-6-methylcyclohexylmethyl-3,4-epoxy-6-methylcyclohe		NG-10789-1G	1G	
1,2-Epoxyethylbenzene		N-10163-1G	1G	96-09-3
Eriochrome black A (Mordant-black 1)		NG-BS130-1G	1G	3618-58-4
Eriochrome blue black R		NG-BS25-1G	1G	2538-85-4
Eriochrome cyanine R (Mordant blue 3)		NG-BS147-1G	1G	3564-18-9

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Erioglaucine		NG-85113-1G	1G	3844-45-9
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
Erythrosin bluish		NG-B569-1G	1G	16423-68-0
Esbiothrin		N-11864-100MG	100MG	84030-86-4
Esculin		NG-CARB43-1G	1G	531-75-9
Esfenvalerate		N-11102-100MG	100MG	66230-04-4
Esfenvalerate Solution	100 ug/ml in Acetonitrile	S-11102A1-1ML	1ML	66230-04-4
Esfenvalerate Solution	100 ug/ml in t-Butylmethyl ether	S-11102T1-1ML	1ML	66230-04-4
Estradiol		NG-16480-100MG	100MG	50-28-2
Estradiol benzoate		NG-16481-100MG	100MG	50-50-0
Estrone		NG-16482-100MG	100MG	53-16-7
Etaconazole		N-12985-100MG	100MG	60207-93-4
Ethalfuralin		N-11865-250MG	250MG	55283-68-6
Ethalfuralin Solution	100 ug/ml in Acetonitrile	S-11865A1-1ML	1ML	55283-68-6
Ethalfuralin Solution	1000 ug/ml in Hexane	S-11865J4-1ML	1ML	55283-68-6
Ethalfuralin Solution	1000 ug/ml in Hexane	S-11865J4-5ML	5ML	55283-68-6
Ethametsulfuron-methyl		N-11866-100MG	100MG	97780-06-8
Ethametsulfuron-methyl Solution	100 ug/ml in Acetonitrile	S-11866A1-1ML	1ML	97780-06-8
Ethanedial dioxime		N-11867-1G	1G	557-30-2
Ethanedial dioxime Solution	100 ug/ml in Methanol	S-11867M1-1ML	1ML	557-30-2
1,2-Ethanedithiol		NG-16484-1G	1G	540-63-6
Ethanesulfonic acid		NG-16483-1G	1G	594-45-6
Ethanesulfonyl chloride		N-11868-500MG	500MG	594-44-5
Ethanethiol		N-11869-1G	1G	75-08-1
Ethanolamine		N-11870-1G	1G	141-43-5
Ethanolamine dibutyl naphthalene sulfonate		NG-S447-1G	1G	
Ethanol-n-butylamine		NG-16485-500MG	500MG	111-75-1
Ethidimuron		N-11871-100MG	100MG	30043-49-3
Ethidimuron Solution	100 ug/ml in Acetonitrile	S-11871A1-1ML	1ML	30043-49-3
Ethidimuron Solution	100 ug/ml in Toluene	S-11871U1-1ML	1ML	30043-49-3
Ethiofencarb		N-11872-100MG	100MG	29973-13-5
Ethiofencarb Solution	100 ug/ml in Acetonitrile	S-11872A1-1ML	1ML	29973-13-5
Ethiofencarb Solution	100 ug/ml in Toluene	S-11872U1-1ML	1ML	29973-13-5
Ethiofencarb sulfone		MET-11872B-10MG	10MG	53380-23-7
Ethiofencarb sulfone	100 ug/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 ug/ml in Methanol	S-11873M1-1ML	1ML	563-12-2
Ethion Solution	100 ug/ml in Methanol	S-11873M1-5ML	5ML	563-12-2
dl-Ethionine		NG-16486-1G	1G	67-21-0
Ethiozin		N-13731-100MG	100MG	64529-56-2
Ethiozin Solution	100 ug/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
Ethofumesate		N-11874-250MG	250MG	26225-79-6
Ethofumesate Solution	100 ug/ml in Acetonitrile	S-11874A1-1ML	1ML	26225-79-6
Ethofumesate Solution	100 ug/ml in Toluene	S-11874U1-1ML	1ML	26225-79-6
2-Ethoxy propionaldehyde diethyl acetal		NG-16493-1G	1G	7789-92-6
2-Ethoxy-1-naphthaldehyde		NG-14809-100MG	100MG	
3-Ethoxy-2-cyclohexene-1-one		NG-16489-1G	1G	5323-87-5
4-Ethoxy-2-hydroxybenzoic acid		NG-16488-1G	1G	
4-Ethoxy-2-nitroaniline		NG-16491-1G	1G	616-86-4
4-Ethoxy-3-methoxybenzaldehyde		NG-16490-1G	1G	120-25-2
2-Ethoxybenzamide		NG-16358-1G	1G	938-73-8
p-[(p-Ethoxybenzylidene)-amino]benzonitrile		NG-14811-100MG	100MG	24742-30-1
2-Ethoxyethanol		N-10338-1G	1G	110-80-5
2-(2-Ethoxyethoxy)ethyl acetate		N-10253-1G	1G	112-15-2
Ethoxyethoxyethanol		N-11875-1G	1G	111-90-0
Ethoxyethoxyethoxypropylamine		NG-16487-1G	1G	
2-Ethoxyethyl 3,5-Dichloro-4-methylbenzoate		N-12909-50MG	50MG	343260-75-3
2-Ethoxyethyl acetate		N-10339-1G	1G	111-15-9
2-Ethoxyethylamine		NG-16369-100MG	100MG	110-76-9
(1-Ethoxyethylidene)malononitrile		NG-16370-100MG	100MG	63917-11-3
Ethoxylated (20 moles) methyl glucoside sesquistearate		NG-S670-1G	1G	72175-39-4
Ethoxylated 2,4,7,9-tetramethyl-5-decyn-4,7-diol		NG-S365-1G	1G	9014-85-1
Ethoxylated methyl glucoside dioleate		NG-S668-1G	1G	86893-19-8
2-Ethoxynaphthalene		N-10340-1G	1G	93-18-5
4-(p-Ethoxyphenylazo)-m-phenylenediamine monohydrochloride		NG-16372-100MG	100MG	2313-87-3
4-Ethoxyphenylazophenyl-10-undecenoate		NG-16492-100MG	100MG	
3-Ethoxypropionitrile		N-10720-1G	1G	2141-62-0
3-Ethoxypropylamine		NG-16373-100MG	100MG	6291-85-6
Ethoxyquin		N-11877-100MG	100MG	91-53-2
Ethoxysulfuron		N-11878-100MG	100MG	126801-58-9
Ethyl 2,3-dibromopropionate		N-11880-500MG	500MG	3674-13-3
Ethyl 2-cyano-3,3-diphenylacrylate		NG-11879-1G	1G	
Ethyl 4-cyanobenzoate		NG-14813-1G	1G	7153-22-2
Ethyl 5-nitro-2-furoate		NG-14690-1G	1G	943-37-3
Ethyl acetamidocynoacetate		NG-16375-10MG	10MG	4977-62-2
Ethyl acetate		N-11881-1G	1G	141-78-6
Ethyl acetate Solution	100 ug/ml in Ethanol	S-11881G1-1ML	1ML	141-78-6
Ethyl acetate Solution	100 ug/ml in Ethanol	S-11881G1-5ML	5ML	141-78-6
Ethyl acetate-13C2		N-11882-10MG	10MG	84508-45-2
Ethyl acetoacetate		N-11883-1G	1G	141-97-9
Ethyl acrylate		N-11884-1G	1G	140-88-5
Ethyl alcohol		N-11885-1G	1G	64-17-5
Ethyl alcohol Solution	100 ug/ml in Methanol	S-11885M1-1ML	1ML	64-17-5
Ethyl alcohol Solution	100 ug/ml in Methanol	S-11885M1-5ML	5ML	64-17-5
Ethyl aziridinyl formate		NG-16497-500MG	500MG	671-51-2
Ethyl benzilate		NG-16505-1G	1G	
Ethyl benzoate		N-11886-1G	1G	93-89-0
Ethyl benzoylacetate(Technical)		N-11887-1G	1G	94-02-0
Ethyl bis(polyethoxyethanol)alkyl ammonium chloride		NG-S6261-1G	1G	
Ethyl bromide		N-11888-1G	1G	74-96-4
Ethyl bromoacetate		N-11889-1G	1G	105-36-2
Ethyl bromopyruvate		NG-16401-500MG	500MG	70-23-5
Ethyl butyrate		N-11890-1G	1G	105-54-4
Ethyl caprate		NG-16526-1G	1G	110-38-3
Ethyl carbamate		N-11891-1G	1G	51-79-6
Ethyl carbamate Solution	100 ug/ml in Methanol	S-11891M1-1ML	1ML	51-79-6

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Ethyl carbamate Solution	100 ug/ml in Methanol	S-11891M1-5ML	5ML	51-79-6
Ethyl carbazate		NG-16509-1G	1G	4114-31-2
Ethyl cellulose		NG-15700-1G	1G	9004-57-3
Ethyl chloroacetate		N-11892-1G	1G	105-39-5
Ethyl chloroformate		N-11893-1G	1G	541-41-3
Ethyl chlorosulfonate		N-11894-500MG	500MG	625-01-4
Ethyl chrysanthemumate		NG-16414-1G	1G	97-41-6
Ethyl cinnamate		N-11895-1G	1G	103-36-6
Ethyl cyanoacetate		N-11896-1G	1G	105-56-6
Ethyl cyanoformate		NG-16518-1G	1G	623-49-4
Ethyl cyclohexane carboxylate		NG-16513-1G	1G	3289-28-9
Ethyl dibromoacetate		NG-16522-1G	1G	617-33-4
Ethyl diethoxyacetate		NG-16524-1G	1G	6065-82-3
Ethyl eosin		NG-BS67-1G	1G	6359-05-3
Ethyl ether		N-11897-1G	1G	60-29-7
Ethyl ether (d10)		N-FD977-1-1G	1G	2679-89-2
Ethyl ether (d10)		N-FD9977-5-5G	5G	
Ethyl ether Solution	100 ug/ml in Methanol	S-11897M1-1ML	1ML	60-29-7
Ethyl ether Solution	100 ug/ml in Methanol	S-11897M1-5ML	5ML	60-29-7
Ethyl ethyl acetate		NG-16533-1G	1G	607-97-6
Ethyl formate		N-11898-1G	1G	109-94-4
Ethyl glycolate		NG-16433-100MG	100MG	623-50-7
2-Ethyl hexaldehyde		NG-16538-1G	1G	123-05-7
3-Ethyl hexane		NG-16507-1G	1G	619-99-8
Ethyl hexanoate		N-11899-1G	1G	123-66-0
Ethyl hydrazinoacetate hydrochloride		NG-16539-100MG	100MG	6945-92-2
Ethyl hydroxymethyl oleyl oxazoline		NG-S634-1G	1G	68140-98-7
Ethyl iodide		N-11900-1G	1G	75-03-6
Ethyl isobutyrylacetate		NG-16438-10MG	10MG	7152-15-0
Ethyl isonipacetate		NG-16439-100MG	100MG	1126-09-6
Ethyl isothiocyanate		NG-16546-1G	1G	542-85-8
Ethyl lactate		N-11901-1G	1G	97-64-3
Ethyl laurate		NG-16545-1G	1G	106-33-2
Ethyl mercaptoacetate		N-11902-1G	1G	623-51-8
Ethyl methacrylate		N-11903-1G	1G	97-63-2
Ethyl methacrylate Solution	100 ug/ml in Hexane	S-11903J1-1ML	1ML	97-63-2
Ethyl methacrylate Solution	100 ug/ml in Hexane	S-11903J1-5ML	5ML	97-63-2
Ethyl methanesulfonate		N-11904-100MG	100MG	62-50-0
Ethyl methanesulfonate Solution	100 ug/ml in Methylene chloride	S-11904X1-1ML	1ML	62-50-0
Ethyl methanesulfonate Solution	100 ug/ml in Methylene chloride	S-11904X1-5ML	5ML	62-50-0
Ethyl methoxyacetate		NG-16440-10MG	10MG	3938-96-3
Ethyl methylcarbamate		NG-16448-1G	1G	105-40-8
Ethyl myristate		NG-16555-1G	1G	124-06-1
2-Ethyl naphthalene		N-10341-100MG	100MG	939-27-5
2-Ethyl naphthalene Solution	100 ug/ml in Toluene	S-10341U1-1ML	1ML	939-27-5
2-Ethyl naphthalene Solution	100 ug/ml in Toluene	S-10341U1-5ML	5ML	939-27-5
Ethyl nicotinate		NG-16553-1G	1G	614-18-6
Ethyl nitroacetate		NG-16552-100MG	100MG	626-35-7
Ethyl nonate		NG-16575-1G	1G	123-29-5
Ethyl octanoate		NG-16554-1G	1G	106-32-1
Ethyl oleate(Technical)		N-11905-1G	1G	111-62-6
Ethyl oxamate		NG-16556-1G	1G	617-36-7
Ethyl palmitate		NG-16572-1G	1G	628-97-7
Ethyl p-anisate		N-11906-1G	1G	94-30-4
Ethyl phenoxyacetate		NG-16465-10MG	10MG	
Ethyl phenyl glycidate		NG-16579-1G	1G	121-39-1
Ethyl phenylacetate		N-11908-1G	1G	101-97-3
Ethyl phthalylethylglycolate		NG-11909-1G	1G	84-72-0
Ethyl picalinate		NG-16559-1G	1G	2524-52-9
Ethyl propiolate		NG-16496-500MG	500MG	623-47-2
Ethyl propionate		N-11910-1G	1G	105-37-3
Ethyl p-toluenesulfonate		N-11907-1G	1G	80-40-0
4-Ethyl pyridine		NG-16586-1G	1G	536-75-4
Ethyl pyruvate		NG-16561-1G	1G	617-35-6
Ethyl ricinoleate		NG-16563-1G	1G	55066-53-0
Ethyl salicylate		N-11911-1G	1G	118-61-6
Ethyl trichloroacetate		N-11912-1G	1G	515-84-4
Ethyl trifluoroacetate		NG-16510-1G	1G	383-63-1
Ethyl vinyl ether		N-11913-1G	1G	109-92-2
Ethyl violet		NG-BS55-1G	1G	2390-59-2
2-Ethyl-1,3-hexanediol		N-10346-1G	1G	94-96-2
2-Ethyl-1,3-hexanediol Solution	2500 ug/ml in Acetone	S-10346B6-1ML	1ML	94-96-2
2-Ethyl-1,3-hexanediol Solution	2500 ug/ml in Acetone	S-10346B6-5ML	5ML	94-96-2
2-Ethyl-1,3-hexanediol Solution	2500 ug/ml in Acetonitrile	S-10346A6-1ML	1ML	94-96-2
2-Ethyl-1-butanol		N-10342-1G	1G	97-95-0
2-Ethyl-1-butene		N-10343-100MG	100MG	760-21-4
2-Ethyl-1-hexanol		N-10344-1G	1G	104-76-7
2-Ethyl-1-hexene		N-10345-100MG	100MG	1632-16-2
Ethyl-1-naphthalene acetate		N-11914-1G	1G	2122-70-5
Ethyl-1-naphthalene acetate Solution	100 ug/ml in Acetonitrile	S-11914A1-1ML	1ML	2122-70-5
Ethyl-1-naphthalene acetate Solution	100 ug/ml in T-butylmethyl	S-11914T1-1ML	1ML	2122-70-5
2-Ethyl-2-(hydroxymethyl)-1,3-propanediol		NG-16543-1G	1G	77-99-6
1-Ethyl-2,6-dimethylquolinium iodide		NG-16520-200MG	200MG	606-93-9
Ethyl-2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxyl		NG-16389-100MG	100MG	4506-71-2
Ethyl-2-benzylacetoacetate		NG-16504-1G	1G	620-79-1
Ethyl-2-bromoisobutyrate		NG-16512-1G	1G	600-00-0
Ethyl-2-bromopropionate		N-11915-1G	1G	535-11-5
Ethyl-2-chloroacetoacetate		NG-16404-100MG	100MG	609-15-4
Ethyl-2-cyclohexanone carboxylate		NG-16515-1G	1G	1655-07-8
5-Ethyl-2-indolecarboxylic acid		NG-16437-10MG	10MG	
5-Ethyl-2-methyl pyridine		NG-16549-1G	1G	104-90-5
Ethyl-2-methylacetoacetate		NG-16548-1G	1G	609-14-3
Ethyl-3-amino-2,5-dichlorobenzoate		N-11916-100MG	100MG	60541-86-8
Ethyl-3-amino-2,5-dichlorobenzoate Solution	100 ug/ml in Acetonitrile	S-11916A1-1ML	1ML	60541-86-8
Ethyl-3-amino-2,5-dichlorobenzoate Solution	100 ug/ml in T-butylmethyl	S-11916T1-1ML	1ML	60541-86-8
Ethyl-3-aminobutyrate		NG-16388-100MG	100MG	5303-65-1
Ethyl-3-aminocrotonate		NG-16502-1G	1G	7318-00-5
Ethyl-3-bromopropionate		N-11917-1G	1G	539-74-2
Ethyl-3-chloropropionate		NG-16516-1G	1G	623-71-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
3-Ethyl-3-pentanol		NG-16558-1G	1G	597-49-9
3-Ethyl-3-propylacrylic acid		NG-16499-10MG	10MG	
Ethyl-3-pyridylacetate		NG-16560-1G	1G	39931-77-6
Ethyl-4,4,4-trifluoroacetate		NG-16514-100MG	100MG	372-31-6
Ethyl-4-bromobutyrate		NG-16506-1G	1G	2969-81-5
Ethyl-4-chloro-2-methylthio-5-pyrimidine carboxylate		NG-16519-100MG	100MG	5909-24-0
2-[(2-Ethyl-6-methylphenyl)amino]-1-propanol		MET-12478A-50MG	50MG	61520-53-4
Ethyl-α-(4-acetamidophenylsulfonyl)acetate		NG-16494-100MG	100MG	
Ethylacetate ethylene ketal		NG-16500-1G	1G	
m-Ethylacetophenone		NG-16378-10MG	10MG	22699-70-3
p-Ethylacetophenone		NG-16380-100MG	100MG	937-30-4
Ethyl-α-cyanocinnamate		NG-16511-1G	1G	2169-69-9
Ethylamine (anhydrous) Solution	10000 ug/ml in Methanol	S-11920M8-1ML	1ML	75-04-7
Ethylamine (anhydrous) Solution	10000 ug/ml in Methanol	S-11920M8-5ML	5ML	75-04-7
Ethylamine hydrochloride (Technical)		N-11921-100MG	100MG	557-66-4
2-Ethylamino-6-methyl-4(3H)-Pyrimidinone		MET-13064C-100MG	100MG	5734-69-0
2-Ethylaminoethanol		N-10347-1G	1G	110-73-6
Ethylan		N-12849-1G	1G	72-56-0
Ethylan Solution	100 ug/ml in Acetonitrile	S-12849A1-1ML	1ML	72-56-0
Ethylan Solution	1000 ug/ml in Isooctane	S-12849K4-5ML	5ML	72-56-0
Ethylan Solution	1000 ug/ml in Isooctane	S-12849K4-1ML	1ML	72-56-0
3-Ethylaniline		NG-16391-100MG	100MG	587-02-0
2-Ethylaniline		NG-16498-1G	1G	578-54-1
Ethylbenzene		N-11922-1G	1G	100-41-4
Ethylbenzene (ring-d5)		N-FD38-5-5G	5G	
Ethylbenzene Solution	100 ug/ml in Methanol	S-11922M1-1ML	1ML	100-41-4
Ethylbenzene Solution	100 ug/ml in Methanol	S-11922M1-5ML	5ML	100-41-4
Ethylbenzene-d10		N-11923-100MG	100MG	25837-05-2
Ethylbenzene-d10 Solution	2000 ug/ml in Methanol	S-11923M5-1ML	1ML	25837-05-2
Ethylbenzene-d10 Solution	2000 ug/ml in Methanol	S-11923M5-5ML	5ML	25837-05-2
Ethylbenzoylformate		NG-16393-100MG	100MG	1603-79-8
2-Ethylbutyric acid		N-10348-500MG	500MG	88-09-5
Ethylene bis(diphenylphosphine)		NG-16521-1G	1G	1663-45-2
1,1-Ethylene bis(pyridinium bromide)		NG-16530-1G	1G	
Ethylene carbonate		N-11925-1G	1G	96-49-1
Ethylene diacetate		N-11927-1G	1G	111-55-7
Ethylene dibenzoate		NG-16529-1G	1G	
Ethylene diformate		NG-16525-1G	1G	629-15-2
Ethylene glycol		N-11928-1G	1G	107-21-1
Ethylene glycol dimercaptoacetate		NG-16648-1G	1G	123-81-9
Ethylene glycol dimethacrylate		NG-16528-1G	1G	97-90-5
Ethylene glycol distearate		NG-S150-1G	1G	627-83-8
Ethylene glycol hydroxy stearate		NG-S202-1G	1G	
Ethylene glycol monolaurate		NG-11929-1G	1G	
Ethylene glycol monooleate		NG-11930-1G	1G	
Ethylene glycol monoricinoleate		NG-S182-1G	1G	
Ethylene glycol monostearate		NG-S139-1G	1G	111-60-4
Ethylene glycol phosphite		NG-16535-1G	1G	
Ethylene glycol Solution	100 ug/ml in Methanol	S-11928M1-1ML	1ML	107-21-1
Ethylene glycol Solution	100 ug/ml in Methanol	S-11928M1-5ML	5ML	107-21-1
Ethylene oxide Solution	1000 ug/ml in Toluene	S-11933U4-1ML	1ML	75-21-8
Ethylene oxide Solution	1000 ug/ml in Toluene	S-11933U4-5ML	5ML	75-21-8
Ethylene phosphite		NG-16531-1G	1G	
Ethylene trithiocarbonate		NG-14705-1G	1G	822-38-8
Ethylenediamine		N-11934-1G	1G	107-15-3
Ethylenediamine dihydrochloride		NG-16523-1G	1G	333-18-6
Ethylenediamine petroleum sulfonate		NG-S437-1G	1G	
Ethylenediamine-N,N'-diacetic acid		NG-14872-100MG	100MG	5657-17-0
Ethylenediaminetetraacetic acid		N-11935-1G	1G	60-00-4
Ethylenediaminetetraacetic acid dilithium salt		NG-16532-1G	1G	14531-56-7
Ethylenediaminetetraacetic acid magnesium derivative sodium		NG-16534-1G	1G	14402-88-1
Ethylenediaminetetraacetic acid tetralithium salt		NG-I3080-1G	1G	
Ethylenediaminetetraacetic acid tetrasodium salt		NG-S639-1G	1G	64-02-8
Ethylenediaminetetraacetic acid, disodium salt dihydrate		N-11936-1G	1G	6381-92-6
4,4'-Ethylenedianiline		NG-14703-1G	1G	621-95-4
Ethyleneimine		N-11937-100MG	100MG	151-56-4
Ethyleneimine Solution	100 ug/ml in Toluene	S-11937U1-1ML	1ML	151-56-4
Ethyleneimine Solution	100 ug/ml in Toluene	S-11937U1-5ML	5ML	151-56-4
Ethylhexadecyldimethyl ammonium bromide		N-11938-1G	1G	124-03-8
2-Ethylhexanoic acid		N-10349-1G	1G	149-57-5
2-Ethylhexyl acetate		N-10350-1G	1G	103-09-3
2-Ethylhexyl acrylate		NG-16541-1G	1G	103-11-7
2-Ethylhexyl diphenyl phosphate		NG-10351-1G	1G	1241-94-7
2-Ethylhexyl diphenyl phosphate		NG-17369-1G	1G	1241-94-7
2-Ethylhexyl epoxystearate		NG-10352-1G	1G	141-38-8
2-Ethylhexyl hydrogen phosphite		NG-16540-1G	1G	
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-2,4-dichlorophenoxy acetate		N-10356-1G	1G	1928-43-4
2-Ethylhexyl-2,4-dichlorophenoxy acetate Solution	100 ug/ml in Acetonitrile	S-10356A1-1ML	1ML	1928-43-4
2-Ethylhexyl-2,4-dichlorophenoxy acetate Solution	100 ug/ml in Hexane	S-10356J1-1ML	1ML	1928-43-4
2-Ethylhexyl-2-cyano-3,3-diphenylacrylate		NG-10355-1G	1G	6197-30-4
2-Ethylhexylamine		N-10357-1G	1G	104-75-6
Ethylidene diacetate		N-11939-500MG	500MG	542-10-9
Ethylmercuric chloride(Technical)		N-11940-250MG	250MG	107-27-7
Ethyl-m-hydroxybenzoate		NG-16544-1G	1G	7781-98-8
Ethyl-N,N-dimethyl oxamate		NG-16429-10MG	10MG	16703-52-9
1-Ethynaphthalene		N-10056-100MG	100MG	1127-76-0
1-Ethynaphthalene Solution	100 ug/ml in Toluene	S-10056U1-1ML	1ML	1127-76-0
1-Ethynaphthalene Solution	100 ug/ml in Toluene	S-10056U1-5ML	5ML	1127-76-0
Ethyl-n-heptanoate		NG-16537-1G	1G	106-30-9
Ethyl-n-piperazinocarboxylate		NG-16557-1G	1G	120-43-4
Ethyl-o-aminobenzoate		NG-16384-1G	1G	87-25-2
Ethyl-o-nitrobenzoate		NG-16551-1G	1G	
Ethyl-o-silicate		N-11918-1G	1G	78-10-4
Ethylperfluorobutyrate		NG-16569-1G	1G	356-27-4
o-Ethylphenol		NG-16580-1G	1G	90-00-6
m-Ethylphenol		NG-16581-100MG	100MG	620-17-7
p-Ethylphenol		NG-16571-1G	1G	123-07-9

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Ethylphenylcyanoacetate		NG-16578-1G	1G	4553-07-5
Ethyl-p-hydroxybenzoate		N-11919-1G	1G	120-47-8
1-Ethylpiperidine		NG-16585-1G	1G	766-09-6
Ethyl-p-nitrobenzoate		NG-16550-1G	1G	99-77-4
Ethyl-p-nitrocinnamate		NG-14682-100MG	100MG	953-26-4
1-Ethylpropylamine		NG-16501-100MG	100MG	616-24-0
3-Ethylpyridine		NG-16503-1G	1G	536-78-7
1-Ethylquinolinium iodide		NG-16591-1G	1G	634-35-5
4-(Ethylthio)-6-methyl-2-(1-methylethyl)-pyrimidine		MET-11621D-10MG	10MG	77738-92-2
2-(Ethylthio)ethylamine hydrochloride		NG-16565-1G	1G	54303-30-9
2-Ethylthiomethyl phenol Solution	100 ug/ml in Methanol	S-12949M1-1ML	1ML	65370-06-1
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
Ethyltriphenylphosphonium iodide		NG-14816-1G	1G	4736-60-1
Ethylurea		NG-16597-1G	1G	625-52-5
para-Ethylvinylbenzene		N-12814-250MG	250MG	3454-07-7
Ethynyl alcohol of DL-Menthone		NG-16600-1G	1G	
1-Ethynyl-1-cyclohexanol		NG-16602-1G	1G	78-27-3
Ethynylbenzene		NG-16589-1G	1G	536-74-3
Etofenprox		N-11941-100MG	100MG	80844-07-1
Etofenprox Solution	100 ug/ml in Acetonitrile	S-11941A1-1ML	1ML	80844-07-1
Etofenprox Solution	100 ug/ml in Toluene	S-11941U1-1ML	1ML	80844-07-1
Etofenprox-desethyl Solution		MET-11941AM1-1ML	1ML	80854-21-3
Etozazole		N-11942-50MG	50MG	153233-91-1
Etozazole Solution	100 ug/ml in Acetonitrile	S-11942A1-1ML	1ML	153233-91-1
Etozazole Solution	100 ug/ml in Toluene	S-11942U1-1ML	1ML	153233-91-1
Etridiazole		N-13517-250MG	250MG	2593-15-9
Etridiazole Solution	100 ug/ml in Acetonitrile	S-13517A1-1ML	1ML	2593-15-9
Etridiazole Solution	100ug/mL in tert-Butylmethyl ether	S-13517T1-1ML	1ML	2593-15-9
Etrimfos		N-12954-10MG	10MG	38260-54-7
Eucalyptol		NG-16596-1G	1G	470-82-6
European Standards Mixture - Method 8315	20 ug/ml in Acetonitrile	M-EDNPHA19-1ML	1ML	
Evans blue		NG-BS37-1G	1G	314-13-6
Extractable Mixture #2 - 525.2	Varied Concentration in Acetone	M-EMH525B99-1ML	1ML	
Extractables Mixture-525	Varied Concentration in Acetone	M-EM525B99-1ML	1ML	
F List 3 Alcohols Mixture	2000 ug/ml in Water	M-FLAL1F5-1ML	1ML	
Famoxadone		N-11943-100MG	100MG	131807-57-3
Famoxadone Solution	100 ug/ml in Acetonitrile	S-11943A1-1ML	1ML	131807-57-3
Famoxadone Solution	100 ug/ml in Toluene	S-11943U1-1ML	1ML	131807-57-3
Famphur		N-11944-250MG	250MG	52-85-7
Famphur Solution	100 ug/ml in Isooctane	S-11944K1-1ML	1ML	52-85-7
Famphur Solution	100 ug/ml in Isooctane	S-11944K1-5ML	5ML	52-85-7
Famphur-O-analog		MET-11944A-50MG	50MG	960-25-8
Fast blue salt B		NG-BS144-1G	1G	20282-70-6
Fast green FCF		NG-BS46-1G	1G	2353-45-9
Fenac		N-11945-250MG	250MG	85-34-7
Fenac Solution	100 ug/ml in Acetonitrile	S-11945A1-1ML	1ML	85-34-7
Fenac Solution	100 ug/ml in t-Butylmethyl	S-11945T1-1ML	1ML	85-34-7
Fenamidone		N-11946-100MG	100MG	161326-34-7
Fenamidone Metabolite		MET-11946-100MG	100MG	332855-88-6
Fenamidone Solution	100 ug/ml in Acetonitrile	S-11946A1-1ML	1ML	161326-34-7
Fenamidone Solution	100 ug/ml in Toluene	S-11946U1-1ML	1ML	161326-34-7
Fenaminosulf		N-11586-250MG	250MG	140-56-7
Fenaminosulf Solution	100 ug/ml in Methanol	S-11586M1-1ML	1ML	140-56-7
Fenamiphos		N-12854-250MG	250MG	22224-92-6
Fenamiphos Solution	100 ug/ml in Acetonitrile	S-12854A1-1ML	1ML	22224-92-6
Fenamiphos Solution	100 ug/ml in t-Butylmethyl Ether	S-12854T1-1ML	1ML	22224-92-6
Fenamiphos Solution	100 ug/ml in t-Butylmethyl Ether	S-12854T1-5ML	5ML	22224-92-6
Fenamiphos sulfone		MET-11947B-100MG	100MG	31972-44-8
Fenamiphos sulfoxide		MET-11947A-50MG	50MG	31972-43-7
Fenarimol		N-11948-100MG	100MG	60168-88-9
Fenarimol Solution	100ug/mL in Acetonitrile	S-11948A1-1ML	1ML	60168-88-9
Fenarimol Solution	100 ug/ml in t-Butylmethyl ether	S-11948T1-1ML	1ML	60168-88-9
Fenarimol Solution	100 ug/ml in t-Butylmethyl ether	S-11948T1-5ML	5ML	60168-88-9
Fenazaquin		N-11949-100MG	100MG	120928-09-8
Fenazaquin Solution	100 ug/ml in Acetonitrile	S-11949A1-1ML	1ML	120928-09-8
Fenbuconazole		N-11950-100MG	100MG	114369-43-6
Fenbuconazole Solution	100 ug/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 ug/ml in Toluene	S-11952U1-1ML	1ML	299-84-3
Fenchlorphos Solution	100 ug/ml in Toluene	S-11952U1-5ML	5ML	299-84-3
Fenchlorphos-oxon		MET-11952A-100MG	100MG	3983-45-7
Fenchone		N-11953-1G	1G	1195-79-5
Fenhexamid		N-11954-250MG	250MG	126833-17-8
Fenhexamid Solution	100 ug/ml in Acetonitrile	S-11954A1-1ML	1ML	126833-17-8
Fenitrothion		N-11955-250MG	250MG	122-14-5
Fenitrothion Solution	100 ug/ml in Acetonitrile	S-11955A1-1ML	1ML	122-14-5
Fenitrothion Solution	1000 ug/ml in Hexane	S-11955J4-1ML	1ML	122-14-5
Fenitrothion Solution	1000 ug/ml in Hexane	S-11955J4-5ML	5ML	122-14-5
Fenitrothion-O-analog Solution	100 ug/ml in Hexane	MET-11955A11-1ML	1ML	2255-17-6
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 ug/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 ug/ml in Acetonitrile	S-11958A1-1ML	1ML	71283-80-2
Fenoxaprop-P-ethyl Solution	100 ug/ml in Toluene	S-11958U1-1ML	1ML	71283-80-2
Fenoxycarb		N-11959-100MG	100MG	79127-80-3
Fenoxycarb Solution	100 ug/ml in Acetonitrile	S-11959A1-1ML	1ML	79127-80-3
Fenpropathrin		N-11960-250MG	250MG	39515-41-8
Fenpropathrin Solution	100 ug/ml in Acetonitrile	S-11960A1-1ML	1ML	39515-41-8
Fenpropathrin Solution	100 ug/ml in t-Butylmethyl	S-11960T1-1ML	1ML	39515-41-8
Fenpropimorph Solution	100 ug/ml in Toluene	S-11961U1-5ML	5ML	67564-91-4
Fenpropimorph Solution	100 ug/ml in Toluene	S-11961U1-1ML	1ML	67564-91-4
Fenpyroximate		N-11962-100MG	100MG	134098-61-6

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Fenpyroximate Solution	100 ug/ml in Acetonitrile	S-11962A1-1ML	1ML	134098-61-6
Fenpyroximate Solution	100 ug/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 ug/ml in Methanol	S-11963M1-1ML	1ML	115-90-2
Fensulfothion Solution	100 ug/ml in Methanol	S-11963M1-5ML	5ML	115-90-2
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 ug/ml in Propanol	S-11964S1-1ML	1ML	55-38-9
Fenthion Solution	100 ug/ml in Propanol	S-11964S1-5ML	5ML	55-38-9
Fenthion sulfoxide		MET-11964D-100MG	100MG	3761-41-9
Fenthion sulfoxide Solution	100 ug/ml in Methylene Chloride	MET-11964BX1-1ML	1ML	3761-41-9
Fenthion-ethyl		N-11965-500MG	500MG	1716-09-2
Fenthion-ethyl Solution	100 ug/ml in Acetonitrile	S-11965A1-1ML	1ML	1716-09-2
Fenthion-ethyl Solution	100 ug/ml in Toluene	S-11965U1-1ML	1ML	1716-09-2
Fenthion-O-analog Solution	100 ug/ml in Isooctane	MET-11964CK1-1ML	1ML	6552-12-1
Fenthion-oxon-sulfone		MET-11964E-100MG	100MG	14086-35-2
Fenthion-sulfone		MET-11964A-100MG	100MG	3761-42-0
Fentin hydroxide		N-11966-250MG	250MG	76-87-9
Fentin hydroxide Solution	100 ug/ml in Acetonitrile	S-11966A1-1ML	1ML	76-87-9
Fenuron		N-11967-250MG	250MG	101-42-8
Fenuron Solution	100 ug/ml in Toluene	S-11967U1-1ML	1ML	101-42-8
Fenuron Solution	1000 ug/ml in Acetonitrile	S-11967A4-1ML	1ML	101-42-8
Fenuron Solution	1000 ug/ml in Acetonitrile	S-11967A4-5ML	5ML	101-42-8
Fenuron TCA		N-11968-1G	1G	4482-55-7
Fenvalerate		N-13201-250MG	250MG	51630-58-1
Fenvalerate Solution	1000ug/ml in Acetonitrile	S-13201A4-1ML	1ML	51630-58-1
Fenvalerate Solution	1000ug/ml in Acetonitrile	S-13201A4-5ML	5ML	51630-58-1
Fenvalerate Solution	100 ug/ml in Toluene	S-13201U1-1ML	1ML	51630-58-1
Ferbam		N-11970-250MG	250MG	14484-64-1
Ferbam Solution	100 ug/ml in Methanol	S-11970M1-1ML	1ML	14484-64-1
Ferbam Solution	100 ug/ml in Toluene	S-11970U1-1ML	1ML	14484-64-1
Ferric acetylacetonate		NGI3090-1G	1G	14024-18-1
Ferric ammonium citrate-brown granular		NGI3102-1G	1G	1185-57-5
Ferric ammonium citrate-green granular		NGI3100-1G	1G	1185-57-5
Ferric ammonium sulfate		NGI52-1G	1G	7783-83-7
Ferric Chloride Hexahydrate		NGI53-1G	1G	10025-77-1
Ferric citrate		NGI3110-1G	1G	5/8/2338
Ferric fluoride		NGI3120-1G	1G	7783-50-8
Ferric nitrate		NGI54-1G	1G	7782-61-8
Ferric oxide		NGI3150-1G	1G	1309-37-1
Ferric potassium tartrate		NGI3160-1G	1G	
Ferric sulfate		NGI3170-1G	1G	15244-10-7
Ferric tartrate		NGI3175-1G	1G	
Ferrocenecarboxylic acid		NG-16601-500MG	500MG	1271-42-7
Ferrous ammonium sulfate		NGI55-1G	1G	7783-85-9
Ferrous chloride tetrahydrate		NGI56-1G	1G	13478-10-9
Ferrous fluoride		NGI3130-1G	1G	7789-28-8
Ferrous sulfate-heptahydrate		NGI57-1G	1G	7782-63-0
Ferrous sulfide		NGI58-1G	1G	1317-37-9
Fipronil		N-11971-100MG	100MG	120068-37-3
Fipronil desulfinyl Solution	100 ug/ml in Acetone	S-13920B1-1ML	1ML	205650-65-3
Fipronil Solution	100 ug/ml in Acetonitrile	S-11971A1-1ML	1ML	120068-37-3
Fipronil Solution	100 ug/ml in Toluene	S-11971U1-1ML	1ML	120068-37-3
Fipronil sulfide		MET-11971B-25MG	25MG	120067-83-6
Fipronil sulfide Solution	100 ug/ml in Acetonitrile	MET-11971BA1-1ML	1ML	120067-83-6
Fipronil sulfone		MET-11971A-50MG	50MG	120068-36-2
Fipronil sulfone Solution	100 ug/ml in Acetonitrile	MET-11971AA1-1ML	1ML	120068-36-2
Flamprop isopropyl		N-11972-100MG	100MG	52756-22-6
Flamprop isopropyl Solution	100 ug/ml in Acetonitrile	S-11972A1-1ML	1ML	52756-22-6
Flamprop isopropyl Solution	100 ug/ml in T-butylmethyl	S-11972T1-1ML	1ML	52756-22-6
Flamprop-methyl		N-11973-100MG	100MG	52756-25-9
Flamprop-methyl Solution	100 ug/ml in Acetonitrile	S-11973A1-1ML	1ML	52756-25-9
Flamprop-methyl Solution	100 ug/ml in T-butylmethyl	S-11973T1-1ML	1ML	52756-25-9
Flavone		NG-16606-1G	1G	525-82-6
Flazasulfuron		N-11974-50MG	50MG	104040-78-0
Flocoumafen		N-11975-10MG	10MG	90035-08-8
Flocoumafen Solution	100 ug/ml in Acetonitrile	S-11975A1-1ML	1ML	90035-08-8
Flonicamid		N-11976-50MG	50MG	158062-67-0
Flonicamid Solution	100 ug/ml in Acetonitrile	S-11976A1-1ML	1ML	158062-67-0
Flonicamid Solution	100 ug/ml in Toluene	S-11976U1-1ML	1ML	158062-67-0
Florasulam		N-13922-10MG	10MG	145701-23-1
Florida Total Petroleum Hydrocarbon Standards Mixture - TPH	500 ug/ml in Hexane	M-TPH7J3-1ML	1ML	
Florida Total Petroleum Hydrocarbon Standards Mixture - TPH	500 ug/ml in Hexane	M-TPH7J3-5ML	5ML	
Fluazifop		N-11977-10MG	10MG	69335-91-7
Fluazifop Solution	100 ug/ml in Acetonitrile	S-11977A1-5ML	5ML	69335-91-7
Fluazifop Solution	100 ug/ml in Acetonitrile	S-11977A1-1ML	1ML	69335-91-7
Fluazifop-butyl		N-11978-250MG	250MG	69806-50-4
Fluazifop-butyl Solution	100 ug/ml in Acetonitrile	S-11978A1-1ML	1ML	69806-50-4
Fluazifop-butyl Solution	100 ug/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
Fluazifop-P-butyl Solution	100 ug/ml in Acetonitrile	S-11979A1-1ML	1ML	79241-46-6
Fluazifop-P-butyl Solution	100 ug/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	100ug/mL in Acetonitrile	S-11980A1-1ML	1ML	79622-59-6
Fluazinam Solution	100 ug/ml in Toluene	S-11980U1-1ML	1ML	79622-59-6
Flubendiamide		N-11981-100MG	100MG	272451-65-7
Flucarbazone-sodium		N-11982-250MG	250MG	181274-17-9
Flucarbazone-sodium Solution	100 ug/ml in H2O	S-11982F1-1ML	1ML	181274-17-9
Fluchloralin		N-11983-50MG	50MG	33245-39-5
Fluchloralin Solution	100 ug/ml in Acetonitrile	S-11983A1-1ML	1ML	33245-39-5
Fluchloralin Solution	1000 ug/ml in Hexane	S-11983J4-1ML	1ML	33245-39-5
Fluchloralin Solution	1000 ug/ml in Hexane	S-11983J4-5ML	5ML	33245-39-5
Flucythrinate		N-11984-100MG	100MG	70124-77-5
Flucythrinate Solution	100 ug/ml in Acetonitrile	S-11984A1-1ML	1ML	70124-77-5
Flucythrinate Solution	100 ug/ml in Toluene	S-11984U1-1ML	1ML	70124-77-5
Fludioxonil		N-11985-100MG	100MG	131341-86-1

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Fludioxonil Solution	100 ug/ml in Acetonitrile	S-11985A1-1ML	1ML	131341-86-1
Fludioxonil Solution	100 ug/ml in Toluene	S-11985U1-1ML	1ML	131341-86-1
Flufenacet		N-11986-100MG	100MG	142459-58-3
Flufenacet ESA sodium salt		MET-11986A-25MG	25MG	947601-87-8
Flufenacet ESA sodium salt Solution	100 ug/ml in Methanol	MET-11986AM1-1ML	1ML	947601-87-8
Flufenacet OA		MET-11986B-10MG	10MG	201668-31-7
Flufenacet OA Solution	100 ug/ml in Methanol	MET-11986BM1-1ML	1ML	201668-31-7
Flufenacet Solution	100 ug/ml in Methanol	S-11986M1-1ML	1ML	142459-58-3
Flufenoxuron		N-11987-50MG	50MG	101463-69-8
Flufenoxuron Solution	100 ug/ml in Acetonitrile	S-11987A1-1ML	1ML	101463-69-8
Flumetralin		N-11988-250MG	250MG	62924-70-3
Flumetralin Solution	100 ug/ml in Acetonitrile	S-11988A1-1ML	1ML	62924-70-3
Flumetralin Solution	100 ug/ml in Isooctane	S-11988K1-1ML	1ML	62924-70-3
Flumetralin Solution	100 ug/ml in Acetone	S-11988B1-5ML	5ML	62924-70-3
Flumetralin Solution	100 ug/ml in Acetone	S-11988B1-1ML	1ML	62924-70-3
Flumetsulam		N-11989-500MG	500MG	98967-40-9
Flumetsulam Solution	100 ug/ml in Acetonitrile	S-11989A1-1ML	1ML	98967-40-9
Flumetsulam Solution	100 ug/ml in Toluene	S-11989U1-1ML	1ML	98967-40-9
Flumiclorac-pentyl		N-11990-500MG	500MG	87546-18-7
Flumiclorac-pentyl Solution	100 ug/ml in Acetonitrile	S-11990A1-1ML	1ML	87546-18-7
Flumiclorac-pentyl Solution	100 ug/ml in T-butylmethyl	S-11990T1-1ML	1ML	87546-18-7
Flumioxazin		N-11991-100MG	100MG	103361-09-7
Flumioxazin Solution	100 ug/ml in Acetonitrile	S-11991A1-1ML	1ML	103361-09-7
Flumioxazin Solution	100 ug/ml in Toluene	S-11991U1-1ML	1ML	103361-09-7
Fuometuron		N-11992-1G	1G	2164-17-2
Fuometuron Solution	1000 ug/ml in Acetonitrile	S-11992A4-1ML	1ML	2164-17-2
Fuometuron Solution	1000 ug/ml in Acetonitrile	S-11992A4-5ML	5ML	2164-17-2
Fuopicolide		N-11993-100MG	100MG	239110-15-7
Fluoranthene		N-11994-500MG	500MG	206-44-0
Fluoranthene (13C6) Solution	100ug/ml in n-Nonane	SFC39S-1.2ML	1.2ML	
Fluoranthene Solution	100 ug/ml in Methanol	S-11994M1-1ML	1ML	206-44-0
Fluoranthene Solution	100 ug/ml in Methanol	S-11994M1-5ML	5ML	206-44-0
Fluoranthene Solution	100 ug/ml in Toluene	S-11994U1-1ML	1ML	206-44-0
Fluoranthene Solution	100 ug/ml in Toluene	S-11994U1-5ML	5ML	206-44-0
Fluoranthene-d10		N-11995-10MG	10MG	93951-69-0
Fluoranthene-d10 Solution	200 ug/ml in Methanol	S-11995M2-5ML	5ML	93951-69-0
Fluoranthene-d10 Solution	2000 ug/ml in Methanol	S-11995M5-1ML	1ML	93951-69-0
Fluoranthene-d10 Solution	2000 ug/ml in Methanol	S-11995M5-5ML	5ML	93951-69-0
Fluoranthene-d10 Solution	200 ug/ml in Methanol	S-11995M2-1ML	1ML	93951-69-0
Fluorene		N-11996-1G	1G	86-73-7
Fluorene (13C6) Solution	100ug/ml in n-Nonane	SFC80S-1.2ML	1.2ML	
Fluorene (d10)		NFD80-1-1G	1G	81103-79-9
Fluorene (d10)		NFD80-A-0.1G	0.1G	81103-79-9
Fluorene (d10) Solution	200ug/ml in Isooctane	SFD80S-1.2ML	1.2ML	
9-Fluorene carboxylic acid		NG-16562-10MG	10MG	1989-33-9
Fluorene Solution	100 ug/ml in Methanol	S-11996M1-1ML	1ML	86-73-7
Fluorene Solution	100 ug/ml in Methanol	S-11996M1-5ML	5ML	86-73-7
Fluorene Solution	100 ug/ml in Toluene	S-11996U1-1ML	1ML	86-73-7
Fluorene Solution	100 ug/ml in Toluene	S-11996U1-5ML	5ML	86-73-7
9-Fluorenone		NG-16607-1G	1G	486-25-9
9-Fluorenone-4-carboxylic acid		NG-16613-1G	1G	6223-83-2
Fluorescein		NG-8563-1G	1G	2321-07-5
Fluorescein diacetate		NG-16612-1G	1G	596-09-8
Fluorescein mercuric acetate		NG-14562-1G	1G	3570-80-7
3-Fluoro-2-methylaniline		NG-16590-100MG	100MG	443-86-7
5-Fluoro-2-methylaniline		NG-16592-10MG	10MG	367-29-3
5-Fluoro-2-nitrophenol		NG-16598-100MG	100MG	446-36-6
2-Fluoro-4-methylaniline		NG-16615-100MG	100MG	
2-Fluoroacetamide		N-10358-1G	1G	640-19-7
2-Fluoroacetamide Solution	100 ug/ml in Methanol	S-10358M1-1ML	1ML	640-19-7
3'-Fluoroacetophenone		NG-16564-10MG	10MG	455-36-7
p-Fluoro-α-methylbenzylamine		NG-16593-100MG	100MG	
2-Fluoroaniline		NG-16567-1G	1G	348-54-9
3-Fluoroaniline		NG-16568-100MG	100MG	372-19-0
4-Fluoroaniline		N-10828-1G	1G	371-40-4
4-Fluoroaniline Solution	2000 ug/ml in Methylene chloride	S-10828X5-1ML	1ML	371-40-4
4-Fluoroaniline Solution	2000 ug/ml in Methylene chloride	S-10828X5-5ML	5ML	371-40-4
o-Fluorobenzaldehyde		NG-16570-100MG	100MG	446-52-6
Fluorobenzene		N-11997-1G	1G	462-06-6
Fluorobenzene Solution	2000 ug/ml in Methanol	S-11997M5-1ML	1ML	462-06-6
Fluorobenzene Solution	2000 ug/ml in Methanol	S-11997M5-5ML	5ML	462-06-6
2-Fluorobenzyl alcohol		NG-16573-100MG	100MG	446-51-5
3-Fluorobenzyl alcohol		NG-16574-100MG	100MG	456-47-3
4-Fluorobenzyl alcohol		NG-16577-100MG	100MG	459-56-3
2-Fluorobenzyl chloride		NG-16587-100MG	100MG	345-35-7
4-Fluorobenzyl chloride		NG-16614-1G	1G	352-11-4
m-Fluorobenzylamine		NG-16582-10MG	10MG	100-82-3
p-Fluorobenzylamine		NG-16584-100MG	100MG	140-75-0
2-Fluorobiphenyl		N-10359-1G	1G	321-60-8
2-Fluorobiphenyl Solution	100 ug/ml in Methanol	S-10359M1-1ML	1ML	321-60-8
2-Fluorobiphenyl Solution	100 ug/ml in Methanol	S-10359M1-5ML	5ML	321-60-8
2-Fluorobiphenyl Solution	2000 ug/ml in Methylene chloride	S-10359X5-1ML	1ML	321-60-8
2-Fluorobiphenyl Solution	2000 ug/ml in Methylene chloride	S-10359X5-5ML	5ML	321-60-8
Fluoroboric acid		NG-13180-1G	1G	16872-11-0
Fluorodifen		N-11998-250MG	250MG	15457-05-3
Fluorodifen Solution	100 ug/ml in Methanol	S-11998M1-1ML	1ML	15457-05-3
2-Fluoroethanol		NG-16588-100MG	100MG	371-62-0
Fluoroglycofen-ethyl		N-11999-100MG	100MG	77501-90-7
5-Fluoroindole		NG-16617-100MG	100MG	
1-Fluoronaphthalene		N-10057-1G	1G	321-38-0
2-Fluoronaphthalene		N-10360-50MG	50MG	323-09-1
1-Fluoronaphthalene Solution	100 ug/ml in Methanol	S-10057M1-1ML	1ML	321-38-0
1-Fluoronaphthalene Solution	100 ug/ml in Methanol	S-10057M1-5ML	5ML	321-38-0
2-Fluoronaphthalene Solution	2000 ug/ml in Methylene chloride	S-10360X5-1ML	1ML	323-09-1
2-Fluoronaphthalene Solution	2000 ug/ml in Methylene chloride	S-10360X5-5ML	5ML	323-09-1
2-Fluoronitrobenzene		NG-16594-100MG	100MG	1493-27-2
4-Fluoro-o-phenylenediamine		NG-16605-100MG	100MG	
2-Fluorophenol		N-10361-1G	1G	367-12-4
4-Fluorophenol		NG-16603-100MG	100MG	371-41-5

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-Fluorophenol Solution	2000 ug/ml in Methanol	S-10361M5-1ML	1ML	367-12-4
2-Fluorophenol Solution	2000 ug/ml in Methanol	S-10361M5-5ML	5ML	367-12-4
2-Fluorophenyl isocyanate		NG-16609-10MG	10MG	16744-98-2
3-Fluorophenyl isocyanate		NG-16610-10MG	10MG	404-71-7
2-Fluorophenylacetic acid		NG-16604-100MG	100MG	451-82-1
3-Fluorophenylhydrazine hydrochloride		NG-16608-100MG	100MG	2924-16-5
4-Fluorophenylisocyanate		NG-16618-1G	1G	1195-45-5
3-Fluorophenylisothiocyanate		NG-16611-100MG	100MG	404-72-8
3-Fluoropyridine		NG-16619-1G	1G	372-47-4
4-Fluorothiophenol		NG-16599-100MG	100MG	371-42-6
Fluoxastrobin		N-13816-100MG	100MG	361377-29-9
Flurenol		N-13815-1G	1G	467-69-6
Flurenol-butyl		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 ug/ml in Methyl tert-butyl ether	S-13217T1-1ML	1ML	59756-60-4
Fluridone Solution	100 ug/ml in Methyl tert-butyl ether	S-13217T1-5ML	5ML	59756-60-4
Flurochloridone		N-12987-100MG	100MG	61213-25-0
Flurochloridone Solution	100 ug/ml in Methanol	S-12987M1-1ML	1ML	61213-25-0
Fluroxypyr		N-12000-100MG	100MG	69377-81-7
Fluroxypyr Solution	100 ug/ml in Methanol	S-12000M1-1ML	1ML	69377-81-7
Fluroxypyr-meptyl		N-12001-100MG	100MG	81406-37-3
Fluroxypyr-meptyl Solution	100 ug/ml in Methanol	S-12001M1-1ML	1ML	81406-37-3
Flurprimidol		N-12002-100MG	100MG	56425-91-3
Flurprimidol Solution	100 ug/ml in Methanol	S-12002M1-1ML	1ML	56425-91-3
Flusilazole		N-12003-100MG	100MG	85509-19-9
Flusilazole Solution	100 ug/ml in Acetonitrile	S-12003A1-1ML	1ML	85509-19-9
Flusilazole Solution	100 ug/ml in Toluene	S-12003U1-1ML	1ML	85509-19-9
Flutolanil		N-12004-250MG	250MG	66332-96-5
Flutolanil Solution	100 ug/ml in Methanol	S-12004M1-1ML	1ML	66332-96-5
Flutriafol		N-12005-100MG	100MG	76674-21-0
Flutriafol Solution	100 ug/ml in Acetonitrile	S-12005A1-1ML	1ML	76674-21-0
Flutriafol Solution	100 ug/ml in Toluene	S-12005U1-1ML	1ML	76674-21-0
tau-Fluvalinate		N-13263-100MG	100MG	102851-06-9
tau-Fluvalinate Solution	100 ug/ml in Acetonitrile	S-13263A1-1ML	1ML	102851-06-9
tau-Fluvalinate Solution	100 ug/ml in Isooctane	S-13263K1-1ML	1ML	102851-06-9
Fluxapyroxad		N-12921-100MG	100MG	907204-31-3
Folic acid		N-V24-1G	1G	59-30-3
Folpet		N-12007-250MG	250MG	133-07-3
Folpet Solution	100 ug/ml in Toluene	S-12007U1-1ML	1ML	133-07-3
Folpet Solution	100 ug/ml in Methanol	S-12007M1-1ML	1ML	133-07-3
Fomesafen		N-12008-500MG	500MG	72178-02-0
Fomesafen Solution	100 ug/ml in Methanol	S-12008M1-1ML	1ML	72178-02-0
Fonofos		N-11842-100MG	100MG	944-22-9
Fonofos Solution	100 ug/ml in Acetonitrile	S-11842A1-1ML	1ML	944-22-9
Fonofos Solution	1000 ug/ml in Hexane	S-11842J4-1ML	1ML	944-22-9
Fonofos Solution	1000 ug/ml in Hexane	S-11842J4-5ML	5ML	944-22-9
Foramsulfuron		N-12009-100MG	100MG	173159-57-4
Foramsulfuron Solution	100 ug/ml in Acetonitrile	S-12009A1-1ML	1ML	173159-57-4
Forchlorfenuron		N-12010-100MG	100MG	68157-60-8
Forchlorfenuron Solution	100 ug/ml in Acetonitrile	S-12010A1-1ML	1ML	68157-60-8
Formaldehyde (DNPH Derivative)		N-12011-100MG	100MG	1081-15-8
Formaldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-12011A1-1ML	1ML	1081-15-8
Formaldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-12011A1-5ML	5ML	1081-15-8
Formaldehyde (DNPH Derivative) Solution	1000 ug/ml in Methanol:Acetonitrile (80:20)	S-12011W4-1ML	1ML	1081-15-8
Formaldehyde (DNPH Derivative) Solution	1000 ug/ml in Methanol:Acetonitrile (80:20)	S-12011W4-5ML	5ML	1081-15-8
Formaldehyde (in water)		N-12012-1G	1G	50-00-0
Formaldehyde-dimethylnaphthalene resin		NG-12013-1G	1G	
Formalin-d2 (DNPH Derivative)		N-13271-100MG	100MG	
Formamide		N-12014-1G	1G	75-12-7
Formamidine acetate		NG-16616-100MG	100MG	3473-63-0
Formamidine disulfide dihydrochloride		NG-14743-100MG	100MG	14807-75-1
Formanilide		NG-16621-1G	1G	103-70-8
Formetanate hydrochloride		N-12015-250MG	250MG	23422-53-9
Formetanate hydrochloride Solution	100 ug/ml in Acetonitrile	S-12015A1-1ML	1ML	23422-53-9
Formic acid		N-12016-1G	1G	64-18-6
Formothion		N-12017-100MG	100MG	2540-82-1
Formothion Solution	100 ug/ml in Acetonitrile	S-12017A1-1ML	1ML	2540-82-1
Formothion Solution	100 ug/ml in Hexane	S-12017J1-1ML	1ML	2540-82-1
4'-Formylacetanilide		NG-16623-1G	1G	122-85-0
o-Formylbenzenesulfonic acid sodium salt		NG-16624-1G	1G	1008-72-6
Formylhydrazine		NG-16625-1G	1G	624-84-0
Fortification Mixture - 525	500 ug/ml in Acetone	M-FRT525B3-1ML	1ML	
Fortification Mixture #2 - 525,2	500 ug/ml in Acetone	M-FRT525I83-1ML	1ML	
Fortification Mixture #2 - 525,2	500 ug/ml in Acetone	M-FRT525I83-5ML	5ML	
Fosamine Ammonium		N-12018-1G	1G	25954-13-6
Fosamine Ammonium Solution	100 ug/ml in H2O	S-12018F1-1ML	1ML	25954-13-6
Fosetyl-Aluminum(Technical)		N-12019-100MG	100MG	39148-24-8
Fosthiazate		N-12020-30MG	30MG	98886-44-3
Fosthiazate Solution	100 ug/ml in Acetonitrile	S-12020A1-1ML	1ML	98886-44-3
Fosthiazate Solution	100 ug/ml in Toluene	S-12020U1-1ML	1ML	98886-44-3
Fructose-1,6-diphosphate barium salt		NG-14874-100MG	100MG	
Fthalide		N-13085-10MG	10MG	27355-22-2
Fuberidazole		N-12021-100MG	100MG	3878-19-1
Fuberidazole Solution	100 ug/ml in Methanol	S-12021M1-1ML	1ML	3878-19-1
Fuel Oil #4 Solution	50000ug/ml in Methylene chloride	SCSRGO631-1ML	1ML	
Fuel Oil #4 Solution	5000ug/ml in Methylene chloride	SCSRGO632-1ML	1ML	
Fuel Oil #5 Solution	50000ug/ml in Methylene chloride	SCSRGO641-1ML	1ML	
Fuel Oil #5 Solution	5000ug/ml in Methylene chloride	SCSRGO642-1ML	1ML	
Fuel Oil #6 Solution	50000ug/ml in Methylene chloride	SCSRGO651-1ML	1ML	
Fuel Oil #6 Solution	5000ug/ml in Methylene chloride	SCSRGO652-1ML	1ML	
Fullers earth-powder		NG-I3190-1G	1G	8031-18-3
Fumaric acid		N-12100-1G	1G	110-17-8
Funtumine base		NG-16626-1G	1G	474-45-3
Furalaxyl		N-12978-10MG	10MG	57646-30-7
2-Furaldehyde (DNPH Derivative)		N-10362-100MG	100MG	
2-Furaldoxime		NG-16627-100MG	100MG	1121-47-7
Furan		N-12101-1G	1G	110-00-9
2-Furanacrylic acid		N-10363-1G	1G	539-47-9
2-Furanacrylic acid Solution	100 ug/ml in Acetonitrile	S-10363A1-1ML	1ML	539-47-9
2-Furanacrylic acid Solution	100 ug/ml in T-butylmethyl Ether	S-10363T1-1ML	1ML	539-47-9

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-Furanmethanethiol		NG-16628-1G	1G	98-02-2
Furathiocarb Solution	100 ug/ml in Methanol	S-12974M1-1ML	1ML	65907-30-4
Furfural		N-12102-1G	1G	98-01-1
Furfuryl acetate		N-12103-1G	1G	623-17-6
Furfuryl alcohol		N-12104-1G	1G	98-00-0
Furfurylamine		NG-16629-1G	1G	617-89-0
Furilazole		N-13817-10MG	10MG	121776-33-8
Furmecyclox		N-12979-10MG	10MG	60568-05-0
Furmecyclox Solution	100 ug/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
1-Furoyl-3-(p-tolyl)thiourea		NG-16622-1G	1G	
Galactitol		NG-CARB27-1G	1G	608-66-2
d-a-Galacturonic acid		NG-16633-1G	1G	685-73-4
Gallic acid		N-12105-1G	1G	5995-86-8
Gallic acid stearyl ester		NG-16630-1G	1G	10361-12-3
Gallien (Mordant violet 25)		NG-BS151-1G	1G	2103-64-2
Gallium metal		NG-RE80-10MG	10MG	7440-55-3
Gallocyanin		NG-BS96-1G	1G	1562-85-2
Gantrez AN-139		NG-16634-1G	1G	
Gas Samples Mixture-601	200 ug/ml in Methanol	M-PP9M2-1ML	1ML	
Gasoline Additives Mixture #2 - GRO/DRO	1000 ug/ml in Methanol	M-GADM2M4-1ML	1ML	
Gasoline Range Organics #1 - GRO/DRO	1000 ug/ml in Methanol	M-TPH3M4-1ML	1ML	
Gasoline Range Organics #2 - GRO/DRO	Varied Concentration in Methanol	M-TPH4M99-1ML	1ML	
Gasoline Range Organics Mixture #2A - GRO/DRO	Varied Concentration in Methanol	M-TPH4AM99-1ML	1ML	
Gentian violet (crystal)		NG-BS53-1G	1G	548-62-9
Geosmin Solution	100 ug/ml In Methanol	S-12107M1-1ML	1ML	19700-21-1
Germanium diiodide		NG-I3195-100MG	100MG	13573-08-5
Germanium dioxide		NG-RE90-100MG	100MG	1310-53-8
Germanium powder		NG-I7010-100MG	100MG	7440-56-4
Germanium tetraiodide		NG-I3210-500MG	500MG	13450-95-8
Gibberellic acid		N-12108-100MG	100MG	77-06-5
Gibberellic acid Solution	100 ug/ml in Acetonitrile	S-12108A1-1ML	1ML	77-06-5
Gibberellic acid Solution	100 ug/ml in T-butylmethyl Ether	S-12108T1-1ML	1ML	77-06-5
Gluconic acid (in water)		N-12109-1G	1G	526-95-4
Gluconic-D-lactone		N-12110-1G	1G	90-80-2
Glucosaminic acid		NG-14740-10MG	10MG	3646-68-2
Glucuronic acid		NG-16639-1G	1G	6556-12-3
Glufosinate-ammonium		N-12111-250MG	250MG	77182-82-2
Glutaraldehyde (DNPH Derivative)		N-13827-50MG	50MG	5085-07-4
Glutaraldehyde (in water)		N-12112-1G	1G	111-30-8
Glutaraldehyde sodium dibisulfite		NG-14838-1G	1G	28959-35-5
Glutaric acid		N-12113-1G	1G	110-94-1
2-keto-Glutaric acid		NG-16870-1G	1G	328-50-7
Glutaric acid based monomeric diester		NG-12114-1G	1G	
Glutaric acid based monomeric ester		NG-12115-1G	1G	
Glutaric anhydride		NG-16640-1G	1G	108-55-4
Glutarimide		NG-16638-100MG	100MG	1121-89-7
Glutaronitrile		NG-16641-1G	1G	544-13-8
Glutathione		NG-16646-100MG	100MG	70-18-8
Glycerol		N-12116-1G	1G	56-81-5
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	
Glycerol monoisostearate		NG-S238-1G	1G	
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 antimonite		NG-16643-200MG	200MG	
Glyceryl monooleate		NG-12118-1G	1G	111-03-5
Glyceryl monoricinoleate		NG-12119-1G	1G	1323-38-2
Glyceryl monostearate(Technical)		N-12120-1G	1G	31566-31-1
Glyceryl tri[9-epoxy-12-acetoxystearate]		NG-12121-1G	1G	
Glyceryl tri[acetylricinoleate]		NG-12122-1G	1G	
Glyceryl triacetylsteareate		NG-12124-1G	1G	
Glyceryl tripropionate		NG-12127-1G	1G	
Glycinamide hydrochloride		NG-16642-100MG	100MG	1668-10-6
Glycine		N-12128-1G	1G	56-40-6
Glycine anhydride		NG-16644-1G	1G	106-57-0
Glycine benzyl ester 4-tosylate		NG-14737-1G	1G	1738-76-7
Glycine ethyl ester hydrochloride		N-12129-1G	1G	623-33-6
Glycodeoxycholic acid		NG-14733-100MG	100MG	
Glycogen		NG-CARB35-500MG	500MG	9005-79-2
Glycolaldehyde diethyl acetal		NG-16645-10MG	10MG	
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
b-Glycyrrnetinic acid		NG-16653-1G	1G	471-53-4
Glyodin(Technical)		N-12131-1G	1G	556-22-9
Glyoxal (in water)		N-12132-1G	1G	107-22-2
Glyoxal sodium bisulfite		NG-16668-1G	1G	517-21-5
Glyphosate		N-12133-1G	1G	1071-83-6
Glyphosate (2-13C, 15N) Solution	100ug/ml in Water	S-FCN1104S-1.2ML	1.2ML	
Glyphosate Solution	100 ug/ml in Water	S-12133F1-1ML	1ML	1071-83-6
Glyphosate Solution	100 ug/ml in Water	S-12133F1-5ML	5ML	1071-83-6
Glyphosate-isopropylammonium		N-12134-250MG	250MG	38641-94-0
Glyphosate-isopropylammonium Solution	100 ug/ml in Water	S-12134F1-1ML	1ML	38641-94-0
Glyphosate-isopropylammonium Solution	100 ug/ml in Toluene	S-12134U1-1ML	1ML	38641-94-0
Glyphosine		N-12135-100MG	100MG	2439-99-8
Glyphosine Solution	100 ug/ml in Water	S-12135F1-1ML	1ML	2439-99-8
Glyphosine Solution	100 ug/ml in Toluene	S-12135U1-1ML	1ML	2439-99-8
Gold chloride solution		NG-I3220-1G	1G	13453-07-1
GPC Calibration Mixture	Varied Concentration in Methylene chloride	M-CLP14X99-1ML	1ML	
GPC Calibration Mixture - 1657	Varied Concentration in Isooctane	M-GPC16571K99-1ML	1ML	
Graphite powder		NG-I3230-1G	1G	7782-42-5
Guaiac		NG-16654-1G	1G	9000-29-7

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Guaiacol		NG-16649-1G	1G	90-05-1
Guaiacol (ring-13C6)		N-FC7004-1-1G	1G	
Guiazulene		N-12136-1G	1G	489-84-9
Guiazulene Solution	100 ug/ml in Toluene	S-12136U1-1ML	1ML	489-84-9
Guiazulene Solution	100 ug/ml in Toluene	S-12136U1-5ML	5ML	489-84-9
Guaiene(Technical)		N-12137-1G	1G	88-84-6
p-Guanidine benzoic acid		NG-14735-100MG	100MG	
Guanidine carbonate		NG-16652-1G	1G	3425-08-9
Guanidine hydrochloride		N-12138-1G	1G	50-01-1
Guanidine nitrate		NG-16674-1G	1G	506-93-4
Guanidine sulfate		NG-16658-1G	1G	594-14-9
Guanidinium monoethyl-phenylphenol monosulfonate		NG-S453-1G	1G	
2-Guanidinobenzimidazole		NG-14847-1G	1G	5418-95-1
Guanine		NG-16650-500MG	500MG	73-40-5
Guanine hydrochloride		NG-14857-100MG	100MG	635-39-2
Guanylic acid sodium salt		NG-16672-1G	1G	5550-12-9
Guanylurea sulfate		NG-14850-1G	1G	591-01-5
Guazatine acetate Solution	100ug/ml in Methanol	S-12981M1-1ML	1ML	115044-19-4
Gum tragacanth (powder)		NG-16657-1G	1G	9000-65-1
Guthion Ethyl		N-12140-100MG	100MG	2642-71-9
Guthion Ethyl Solution	100ug/mL in Acetonitrile	S-12140A1-1ML	1ML	2642-71-9
4-(1H)-Pyridone		NG-17812-1G	1G	626-64-2
Hafnium carbide		NG-13240-1G	1G	12069-85-1
Hafnium oxide		NG-13250-1G	1G	12055-23-1
Hafnium tetrachloride		NG-13260-500MG	500MG	13499-05-3
Haloacetic Acids Mixture #2 - 552.1	Varied Concentration in t-Butylmethyl ether	M-HAA2T99-1ML	1ML	
Haloacetic Acids Mixture #3 - 552.2	Varied Concentration in t-Butylmethyl ether	M-HAA3T99-1ML	1ML	
Haloacetic Acids Mixture-552	100 ug/ml in t-Butylmethyl ether	M-HAA1T1-1ML	1ML	
Haloalkanes Volatile Organic Compounds Mixture - 502,2/524,2	100 ug/ml in Methanol	M-HVOC1M1-1ML	1ML	
Haloalkanes Volatile Organic Compounds Mixture #2 - 502,2/52	2000 ug/ml in Methanol	M-HVOC2M5-1ML	1ML	
Halofenozide		N-12141-500MG	500MG	112226-61-6
Halofenozide Solution	100 ug/ml in Methanol	S-12141M1-1ML	1ML	112226-61-6
Halogenated Volatiles Organics Mixture-8010	2000 ug/ml in Methanol	M-CSHC15M5-1ML	1ML	
Halosulfuron-methyl		N-12142-100MG	100MG	100784-20-1
Halosulfuron-methyl Solution	100 ug/ml in Acetonitrile	S-12142A1-1ML	1ML	100784-20-1
Haloxypop (free acid)		N-12143-10MG	10MG	69806-34-4
Haloxypop-P (free acid)		N-12145-50MG	50MG	95977-29-0
Haloxypop-P methyl		N-12146-50MG	50MG	72619-32-0
Hazardous Substance List (HSL) Volatile Standard Mixture #2	2000 ug/ml in Methanol:Water (90:10)	M-HSL2N5-1ML	1ML	
Hecogenin		NG-14912-25MG	25MG	467-55-0
Hematoxylin		NG-B594-1G	1G	517-28-2
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	50ug/mL in Isooctane	S-13128K0-1ML	1ML	189084-67-1
Heptachlor		N-12147-100MG	100MG	76-44-8
Heptachlor (13C10) Solution	100ug/ml in n-Nonane	S-FC100S-1.2ML	1.2ML	
trans-Heptachlor epoxide		N-13618-50MG	50MG	28044-83-9
Heptachlor epoxide (Isomer B)		N-12148-50MG	50MG	1024-57-3
Heptachlor epoxide (Isomer B) (13C1) Solution	100ug/ml in n-Nonane	S-FC101S-1.2ML	1.2ML	
Heptachlor epoxide (Isomer B) Solution	100 ug/ml in Methanol	S-12148M1-1ML	1ML	1024-57-3
Heptachlor epoxide (Isomer B) Solution	100 ug/ml in Methanol	S-12148M1-5ML	5ML	1024-57-3
trans-Heptachlor epoxide Solution	100 ug/ml in Methanol	S-13618M1-1ML	1ML	28044-83-9
Heptachlor Solution	100 ug/ml in Methanol	S-12147M1-1ML	1ML	76-44-8
Heptachlor Solution	100 ug/ml in Methanol	S-12147M1-5ML	5ML	76-44-8
2,2',3,3',4,4',5-Heptachlorobiphenyl		BZ-170-5MG	5MG	35065-30-6
2,2',3,3',4,4',6-Heptachlorobiphenyl		BZ-171-5MG	5MG	52663-71-5
2,2',3,3',4,4',5,6-Heptachlorobiphenyl		BZ-173-5MG	5MG	68194-16-1
2,2',3,4,4',5,5'-Heptachlorobiphenyl		BZ-180-5MG	5MG	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		BZ-182-5MG	5MG	60145-23-5
2,2',3,4,4',5',6-Heptachlorobiphenyl		BZ-183-5MG	5MG	52663-69-1
2,2',3,4,4',6,6'-Heptachlorobiphenyl		BZ-184-5MG	5MG	74472-48-3
2,2',3,4,5,5',6-Heptachlorobiphenyl		BZ-185-5MG	5MG	52712-05-7
2,2',3,4,5,6,6'-Heptachlorobiphenyl		BZ-186-5MG	5MG	74472-49-4
2,2',3,4',5,5',6-Heptachlorobiphenyl		BZ-187-5MG	5MG	52663-68-0
2,2',3,4',5,6,6'-Heptachlorobiphenyl		BZ-188-5MG	5MG	74487-85-7
2,3,3',4,4',5,5'-Heptachlorobiphenyl		BZ-189-5MG	5MG	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		BZ-191-5MG	5MG	74472-50-7
2,3,3',4,5,5',6-Heptachlorobiphenyl		BZ-192-5MG	5MG	74472-51-8
2,3,3',4',5,6-Heptachlorobiphenyl		BZ-193-5MG	5MG	69782-91-8
2,2',3,3',4,4',5-Heptachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-170J1-2ML	2ML	35065-30-6
2,2',3,3',4,4',6-Heptachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-171J1-2ML	2ML	52663-71-5
2,2',3,3',4,5,6-Heptachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-173J1-2ML	2ML	68194-16-1
2,2',3,4,4',5,5'-Heptachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-180J1-2ML	2ML	35065-29-3
2,2',3,4,4',5,6-Heptachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-181J1-2ML	2ML	74472-47-2
2,2',3,4,4',5,6'-Heptachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-182J1-2ML	2ML	60145-23-5
2,2',3,4,4',5',6-Heptachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-183J1-2ML	2ML	52663-69-1
2,2',3,4,4',6,6'-Heptachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-184J1-2ML	2ML	74472-48-3
2,2',3,4,5,5',6-Heptachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-185J1-2ML	2ML	52712-05-7
2,2',3,4,5,6,6'-Heptachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-186J1-2ML	2ML	74472-49-4
2,2',3,4',5,5',6-Heptachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-187J1-2ML	2ML	52663-68-0
2,2',3,4',5,6,6'-Heptachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-188J1-2ML	2ML	74487-85-7
2,3,3',4,4',5,5'-Heptachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-189J1-2ML	2ML	39635-31-9
2,3,3',4,4',5,6-Heptachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-190J1-2ML	2ML	41411-64-7
2,3,3',4,4',5',6-Heptachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-191J1-2ML	2ML	74472-50-7
2,3,3',4,5,5',6-Heptachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-192J1-2ML	2ML	74472-51-8
2,3,3',4',5,6-Heptachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-193J1-2ML	2ML	69782-91-8
n-Heptadecane		N-12542-500MG	500MG	629-78-7
n-Heptadecane (d36)		N-O-D2110-5-5G	5G	
Heptadecanoic acid (C17)		N-12149-500MG	500MG	506-12-7
9-Heptadecanone		N-10967-100MG	100MG	540-08-9
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 (DNPH Derivative)		N-12151-100MG	100MG	2074-05-7
Heptaldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-12151A1-1ML	1ML	2074-05-7

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Heptaldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-12151A1-5ML	5ML	2074-05-7
Heptaldehyde (DNPH Derivative) Solution	1000 ug/ml in Methanol:Acetonitrile (80:20)	S-12151W4-1ML	1ML	2074-05-7
Heptaldehyde (DNPH Derivative) Solution	1000 ug/ml in Methanol:Acetonitrile (80:20)	S-12151W4-5ML	5ML	2074-05-7
Heptaldehyde Solution	1000 ug/ml in Acetonitrile	S-12150A4-1ML	1ML	111-71-7
Heptaldehyde Solution	1000 ug/ml in Acetonitrile	S-12150A4-5ML	5ML	111-71-7
Heptamethylene diammonium terephthalate		NG-N100-1G	1G	
n-Heptane		N-12543-1G	1G	142-82-5
n-Heptane Solution	100 ug/ml in Methanol	S-12543M1-1ML	1ML	142-82-5
n-Heptane Solution	100 ug/ml in Methanol	S-12543M1-5ML	5ML	142-82-5
n-Heptane-d16		N-12544-100MG	100MG	33838-52-7
1,7-Heptanediol		NG-16669-1G	1G	629-30-1
Heptanenitrile		NG-16665-100MG	100MG	
1-Heptanesulfonic acid sodium salt		NG-14750-100MG	100MG	22767-50-6
Heptanoic acid		N-12152-1G	1G	111-14-8
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
3-Heptanone		N-10721-1G	1G	106-35-4
4-Heptanone		N-10829-1G	1G	123-19-3
2-Heptanone Solution	1000 ug/ml in Methanol:Water (90:10)	S-10366N4-1ML	1ML	110-43-0
2-Heptanone Solution	1000 ug/ml in Methanol:Water (90:10)	S-10366N4-5ML	5ML	110-43-0
3-Heptanone Solution	1000 ug/ml in Methanol:Water (90:10)	S-10721N4-1ML	1ML	106-35-4
3-Heptanone Solution	1000 ug/ml in Methanol:Water (90:10)	S-10721N4-5ML	5ML	106-35-4
trans-2-Heptene		N-13597-250MG	250MG	14686-13-6
trans-3-Heptene		N-13606-1G	1G	14686-14-7
1-Heptene		N-10058-1G	1G	592-76-7
2-Heptene		N-10367-500MG	500MG	592-77-8
3-Heptene		N-10722-1G	1G	592-78-9
Heptenophos		N-12153-100MG	100MG	23560-59-0
Heptenophos Solution	100 ug/ml in Acetonitrile	S-12153A1-1ML	1ML	23560-59-0
Heptenophos Solution	100 ug/ml in Toluene	S-12153U1-1ML	1ML	23560-59-0
Heptyl alcohol		N-12154-1G	1G	111-70-6
n-Heptyl mercaptan		N-12545-1G	1G	1639-09-4
n-Heptylamine		N-12546-1G	1G	111-68-2
n-Heptylbenzene		N-12547-250MG	250MG	1078-71-3
4-n-Heptylphenol		N-10853-250MG	250MG	1987-50-4
Herbicide Esters Mixture-8150/8270	2000ug/mL in Hexane	MC5HC14J5-1ML	1ML	
Hexabromobenzene		N-12155-500MG	500MG	87-82-1
Hexabromobenzene Solution	2000 ug/ml in Toluene	S-12155U5-1ML	1ML	87-82-1
Hexabromobenzene Solution	2000 ug/ml in Toluene	S-12155U5-5ML	5ML	87-82-1
Hexabromobiphenyl		N-12156-500MG	500MG	59536-65-1
2,2',4,4',6,6'-Hexabromobiphenyl		N-17400-5MG	5MG	
2,2',4,4',5,5'-Hexabromobiphenyl Solution	100 ug/ml in Hexane	S-16671J1-2ML	2ML	59080-40-9
2,2',4,4',6,6'-Hexabromobiphenyl Solution	100 ug/ml in Hexane	S-17401J1-2ML	2ML	
Hexabromobutene		NG-16691-1G	1G	
1,2,3,4,5,6-Hexabromocyclohexane		NG-16696-1G	1G	1837-91-8
2,2',4,4',6,6'-Hexabromodiphenyl ether (BDE 155) Solution	50ug/mL in Isooctane	S-12896K0-1ML	1ML	35854-94-5
2,3,4,4',5,6-Hexabromodiphenyl ether (BDE-166) Solution	50 ug/ml in Isooctane	S-13270K0-1ML	1ML	189084-58-0
Hexachloro-1,3-butadiene		N-12157-1G	1G	87-68-3
Hexachloro-1,3-butadiene Solution	100 ug/ml in Methanol	S-12157M1-1ML	1ML	87-68-3
Hexachloro-1,3-butadiene Solution	100 ug/ml in Methanol	S-12157M1-5ML	5ML	87-68-3
Hexachloro-1,3-butadiene (13C4)		N-CF5E-0.01G	0.01G	
Hexachloro-2,4-cyclohexadienone		NG-16738-10MG	10MG	
Hexachloroacetone		N-12158-1G	1G	116-16-5
Hexachloroacetone Solution	100 ug/ml in Acetonitrile	S-12158A1-1ML	1ML	116-16-5
Hexachloroacetone Solution	100 ug/ml in Hexane	S-12158J1-1ML	1ML	116-16-5
Hexachlorobenzene		N-12159-250MG	250MG	118-74-1
Hexachlorobenzene (13C6)		N-CF9E-0.01G	0.01G	
Hexachlorobenzene (13C6) Solution	100ug/ml in n-Nonane	S-CF9S-1.2ML	1.2ML	
Hexachlorobenzene Solution	1000 ug/ml in Isooctane	S-12159K4-1ML	1ML	118-74-1
Hexachlorobenzene Solution	1000 ug/ml in Isooctane	S-12159K4-5ML	5ML	118-74-1
Hexachlorobenzene Solution	100 ug/ml in Methanol	S-12159M1-1ML	1ML	118-74-1
Hexachlorobenzene Solution	100 ug/ml in Methanol	S-12159M1-5ML	5ML	118-74-1
2,2',3,3',4,4'-Hexachlorobiphenyl		BZ-128-20MG	20MG	38380-07-3
2,2',3,3',4,5-Hexachlorobiphenyl		BZ-129-5MG	5MG	55215-18-4
2,2',3,3',4,6-Hexachlorobiphenyl		BZ-131-5MG	5MG	61798-70-7
2,2',3,3',4,6'-Hexachlorobiphenyl		BZ-132-5MG	5MG	38380-05-1
2,2',3,3',5,5'-Hexachlorobiphenyl		BZ-133-5MG	5MG	35694-04-3
2,2',3,3',5,6-Hexachlorobiphenyl		BZ-134-5MG	5MG	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		BZ-138-5MG	5MG	35065-28-2
2,2',3,4,4',6-Hexachlorobiphenyl		BZ-139-5MG	5MG	56030-56-9
2,2',3,4,4',6'-Hexachlorobiphenyl		BZ-140-5MG	5MG	59291-64-4
2,2',3,4,5,5'-Hexachlorobiphenyl		BZ-141-5MG	5MG	52712-04-6
2,2',3,4,5,6-Hexachlorobiphenyl		BZ-142-5MG	5MG	41411-61-4
2,2',3,4,5,6'-Hexachlorobiphenyl		BZ-143-5MG	5MG	68194-15-0
2,2',3,4,5',6-Hexachlorobiphenyl		BZ-144-5MG	5MG	68194-14-9
2,2',3,4,6,6'-Hexachlorobiphenyl		BZ-145-5MG	5MG	74472-40-5
2,2',3,4',5,6-Hexachlorobiphenyl		BZ-147-5MG	5MG	68194-13-8
2,2',3,4',5',6-Hexachlorobiphenyl		BZ-149-5MG	5MG	38380-04-0
2,2',3,5,5',6-Hexachlorobiphenyl		BZ-151-5MG	5MG	52663-63-5
2,2',3,5,6,6'-Hexachlorobiphenyl		BZ-152-5MG	5MG	68194-09-2
2,2',4,4',5,5'-Hexachlorobiphenyl		BZ-153-10MG	10MG	35065-27-1
2,2',4,4',5,6'-Hexachlorobiphenyl		BZ-154-5MG	5MG	60145-22-4
2,2',4,4',6,6'-Hexachlorobiphenyl		BZ-155-10MG	10MG	33979-03-2
2,3,3',4,4',5-Hexachlorobiphenyl		BZ-156-5MG	5MG	38380-08-4
2,3,3',4,4',5'-Hexachlorobiphenyl		BZ-157-5MG	5MG	69782-90-7
2,3,3',4,4',6-Hexachlorobiphenyl		BZ-158-5MG	5MG	74472-42-7
2,3,3',4,4',5'-Hexachlorobiphenyl		BZ-159-5MG	5MG	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		BZ-161-5MG	5MG	74472-43-8
2,3,3',4',5,6-Hexachlorobiphenyl		BZ-163-5MG	5MG	74472-44-9
2,3,3',5,5',6-Hexachlorobiphenyl		BZ-165-5MG	5MG	74472-46-1
2,3,4,4',5,6-Hexachlorobiphenyl		BZ-166-5MG	5MG	41411-63-6
2,3',4,4',5,5'-Hexachlorobiphenyl		BZ-167-10MG	10MG	52663-72-6
2,3',4,4',5',6-Hexachlorobiphenyl		BZ-168-5MG	5MG	59291-65-5
3,3',4,4',5,5'-Hexachlorobiphenyl		BZ-169-5MG	5MG	32774-16-6
2,2',3,3',6,6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	S-10574J1-2ML	2ML	

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,2',3,3',4,4'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-128J1-2ML	2ML	38380-07-3
2,2',3,3',4,5'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-129J1-2ML	2ML	55215-18-4
2,2',3,3',5,5'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-133J1-2ML	2ML	35694-04-3
2,2',3,4,4',5'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-137J1-2ML	2ML	35694-06-5
2,2',3,4,4',5'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-138J1-2ML	2ML	35065-28-2
2,2',3,4,4',6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-139J1-2ML	2ML	56030-56-9
2,2',3,4,5,5'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-141J1-2ML	2ML	52712-04-6
2,2',3,4,5,6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-143J1-2ML	2ML	68194-15-0
2,2',3,4,5',6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-144J1-2ML	2ML	68194-14-9
2,2',3,4,6,6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-145J1-2ML	2ML	74472-40-5
2,2',3,4',5,6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-147J1-2ML	2ML	68194-13-8
2,2',3,4',5',6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-149J1-2ML	2ML	38380-04-0
2,2',3,5,5',6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-151J1-2ML	2ML	52663-63-5
2,2',3,5,6,6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-152J1-2ML	2ML	68194-09-2
2,2',4,4',5,5'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-153J1-2ML	2ML	35065-27-1
2,2',4,4',5,6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-154J1-2ML	2ML	60145-22-4
2,2',4,4',6,6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-155J1-2ML	2ML	33979-03-2
2,3,3',4,4',5'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-156J1-2ML	2ML	38380-08-4
2,3,3',4,4',5'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-157J1-2ML	2ML	69782-90-7
2,3,3',4,4',6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-158J1-2ML	2ML	74472-42-7
2,3,3',4,5,5'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-159J1-2ML	2ML	39635-35-3
2,3,3',4,5,6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-160J1-2ML	2ML	41411-62-5
2,3,3',4,5',6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-161J1-2ML	2ML	74472-43-8
2,3,3',4',5,6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-163J1-2ML	2ML	74472-44-9
2,3,3',5,5',6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-165J1-2ML	2ML	74472-46-1
2,3,4,4',5,6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-166J1-2ML	2ML	41411-63-6
2,3',4,4',5,5'-Hexachlorobiphenyl Solution	100 ug/ml in hexane	BZ-167J1-2ML	2ML	52663-72-6
2,3',4,4',5',6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-168J1-2ML	2ML	59291-65-5
3,3',4,4',5,5'-Hexachlorobiphenyl Solution		BZ-169J1-2ML	2ML	32774-16-6
2,2',3,3',4,6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-131J1-2ML	2ML	61798-70-7
2,2',3,3',4,6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-132J1-2ML	2ML	38380-05-1
2,2',3,3',5,6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-134J1-2ML	2ML	52704-70-8
2,2',3,4,4',6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-140J1-2ML	2ML	59291-64-4
2,2',3,4,5,6'-Hexachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-142J1-2ML	2ML	41411-61-4
Hexachlorocyclopentadiene		N-12160-25MG	25MG	77-47-4
Hexachlorocyclopentadiene (13C4)		N-FC53-10-10MG	10MG	
Hexachlorocyclopentadiene (13C4)		N-FC53-5-5MG	5MG	
Hexachlorocyclopentadiene Solution	100 ug/ml in Methanol	S-12160M1-1ML	1ML	77-47-4
Hexachlorocyclopentadiene Solution	100 ug/ml in Methanol	S-12160M1-5ML	5ML	77-47-4
Hexachlorodimethyl sulfone		N-12161-1G	1G	3064-70-8
Hexachlorodimethyl sulfone Solution	100 ug/ml in Acetonitrile	S-12161A1-1ML	1ML	3064-70-8
Hexachlorodimethyl sulfone Solution	100 ug/ml in Toluene	S-12161U1-1ML	1ML	3064-70-8
Hexachloroethane		N-12162-1G	1G	67-72-1
Hexachloroethane (1-13C)		N-FC12-A-0.1G	0.1G	
Hexachloroethane (1-13C)		N-FC12-B-0.5G	0.5G	
Hexachloroethane Solution	100 ug/ml in Methanol	S-12162M1-1ML	1ML	67-72-1
Hexachloroethane Solution	100 ug/ml in Methanol	S-12162M1-5ML	5ML	67-72-1
Hexachlorophene		N-12163-250MG	250MG	70-30-4
Hexachlorophene Solution	100 ug/ml in Methanol	S-12163M1-1ML	1ML	70-30-4
Hexachlorophene Solution	100 ug/ml in Methanol	S-12163M1-5ML	5ML	70-30-4
1,1,2,2,3,3-Hexachloropropane		NG-16744-1G	1G	15600-01-8
Hexachloropropene		N-12164-1G	1G	1888-71-7
Hexachloropropene Solution	100 ug/ml in Methanol	S-12164M1-1ML	1ML	1888-71-7
Hexachloropropene Solution	100 ug/ml in Methanol	S-12164M1-5ML	5ML	1888-71-7
Hexaconazole		N-12165-100MG	100MG	79983-71-4
Hexaconazole Solution	100 ug/ml in Acetonitrile	S-12165A1-1ML	1ML	79983-71-4
Hexaconazole Solution	100 ug/ml in Toluene	S-12165U1-1ML	1ML	79983-71-4
n-Hexacosane		N-12548-100MG	100MG	630-01-3
n-Hexacosane Solution	100 ug/ml in Methylene chloride	S-12548X1-1ML	1ML	630-01-3
n-Hexacosane Solution	100 ug/ml in Methylene chloride	S-12548X1-5ML	5ML	630-01-3
n-Hexadecane		N-12549-1G	1G	544-76-3
n-Hexadecane (d34)		N-FD2185-5-5G	5G	
n-Hexadecane (d34)		N-FD2185-A-0.1G	0.1G	
n-Hexadecane Solution	400 ug/ml in Cyclohexane	S-12549E1-5-1ML	1ML	544-76-3
n-Hexadecane Solution	400 ug/ml in Cyclohexane	S-12549E1-5-5ML	5ML	544-76-3
n-Hexadecane Solution	100 ug/ml in Methylene chloride	S-12549X1-1ML	1ML	544-76-3
n-Hexadecane Solution	100 ug/ml in Methylene chloride	S-12549X1-5ML	5ML	544-76-3
1-Hexadecene		N-10059-1G	1G	629-73-2
Hexadecyl stearate		NG-16704-1G	1G	
n-Hexadecylamine		N-12166-1G	1G	143-27-1
Hexadecylamine acetate		NG-S539-1G	1G	
Hexadecyltrimethyl ammonium bromide		NG-16705-1G	1G	57-09-0
Hexadecyltrimethyl ammonium chloride		NG-S606-1G	1G	112-02-7
1,5-Hexadien-3-ol		NG-16707-1G	1G	924-41-4
trans-trans-2,4-Hexadiene		N-13625-100MG	100MG	5194-51-4
1,5-Hexadiene		N-10230-1G	1G	592-42-7
1,3-Hexadiene (cis & trans)		N-10199-500MG	500MG	592-48-3
Hexaflumuron		N-12167-250MG	250MG	86479-06-3
Hexaflumuron Solution	100 ug/ml in Acetonitrile	S-12167A1-1ML	1ML	86479-06-3
Hexaflumuron Solution	100 ug/ml in Toluene	S-12167U1-1ML	1ML	86479-06-3
Hexafluoro-2-methyl-2-propanol		N-12168-500MG	500MG	1515-14-6
Hexafluoro-2-methyl-2-propanol Solution	1000 ug/ml in Methanol	S-12168M4-1ML	1ML	1515-14-6
Hexafluoro-2-methyl-2-propanol Solution	1000 ug/ml in Methanol	S-12168M4-5ML	5ML	1515-14-6
Hexafluoro-2-propanol		N-12169-1G	1G	920-66-1
Hexafluoro-2-propanol Solution	1000 ug/ml in Methanol	S-12169M4-1ML	1ML	920-66-1
Hexafluoro-2-propanol Solution	1000 ug/ml in Methanol	S-12169M4-5ML	5ML	920-66-1
Hexafluoroacetylacetone		NG-16711-1G	1G	1522-22-1
Hexafluoroisopropyl acrylate		NG-16708-1G	1G	
Hexahydro-1,3,5-trinitro-1,3,5-triazine (13C3) Solution	100ug/ml in n-Nonane	S-FC2471S-1.2ML	1.2ML	
Hexahydro-1,3,5-trinitro-1,3,5-triazine Solution	1000ug/ml in Acetonitrile	S-12170A4-1ML	1ML	121-82-4
Hexahydro-1,3,5-trinitro-1,3,5-triazine Solution	1000ug/ml in Acetonitrile	S-12170A4-5ML	5ML	121-82-4
Hexahydro-1,3,5-tris(hydroxyethyl)triazine		NG-S675-1G	1G	4719-04-4
Hexahydro-4-methylphthalic acid		NG-16710-1G	1G	
1,2,3,6,7,8-Hexahydropyrene		N-10178-100MG	100MG	1732-13-4
1,2,3,6,7,8-Hexahydropyrene Solution	100 ug/ml in Toluene	S-10178U1-1ML	1ML	1732-13-4
1,2,3,6,7,8-Hexahydropyrene Solution	100 ug/ml in Toluene	S-10178U1-5ML	5ML	1732-13-4
Hexahydroterephthalic acid		NG-16712-1G	1G	619-82-9
Hexaldehyde		N-12171-1G	1G	66-25-1
Hexaldehyde (DNPH Derivative)		N-12172-100MG	100MG	1527-97-5
Hexaldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-12172A1-1ML	1ML	1527-97-5
Hexaldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-12172A1-5ML	5ML	1527-97-5

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Hexaldehyde (DNPH Derivative) Solution	1000ug/ml in Methanol:Acetonitrile (80:20)	S-12172W4-5ML	5ML	1527-97-5
Hexaldehyde (DNPH Derivative) Solution	1000ug/ml in Methanol:Acetonitrile (80:20)	S-12172W4-1ML	1ML	1527-97-5
Hexaldehyde Solution	1000 ug/ml in Acetonitrile	S-12171A4-1ML	1ML	66-25-1
Hexaldehyde Solution	1000 ug/ml in Acetonitrile	S-12171A4-5ML	5ML	66-25-1
Hexamethonium bromide		NG-15668-1G	1G	55-97-0
Hexamethylbenzene		NG-16713-1G	1G	87-85-4
1,1,1,3,3,3-Hexamethyltrisilazane		NG-16709-1G	1G	999-97-3
Hexamethylene diammonium acetate		NG-N130-1G	1G	
Hexamethylene diammonium adipate		NG-N140-1G	1G	
Hexamethylene diammonium bisphenylene-1,4-acetate		NG-N160-1G	1G	
Hexamethylene diammonium sebacate		NG-N170-1G	1G	
Hexamethylene diammonium suberate		NG-N180-1G	1G	
Hexamethylene diammonium terephthalate		NG-N200-1G	1G	
Hexamethylene diammonium-4,4'-bibenzoate		NG-N150-1G	1G	
Hexamethylene diammonium-p,p'-sulfonyl-dibenzoate		NG-N190-1G	1G	
Hexamethylene polyadipamide		NG-N110-1G	1G	
Hexamethylenetetramine		N-12173-1G	1G	100-97-0
Hexamethylphosphoric triamide		N-12174-1G	1G	680-31-9
Hexamethylphosphoric triamide Solution	100 ug/ml in Methanol	S-12174M1-1ML	1ML	680-31-9
Hexamethylphosphoric triamide Solution	100 ug/ml in Methanol	S-12174M1-5ML	5ML	680-31-9
n-Hexane		N-12550-1G	1G	110-54-3
Hexane nitrile		NG-16714-1G	1G	628-73-9
n-Hexane Solution	1000 ug/ml in Methanol	S-12550M4-1ML	1ML	110-54-3
n-Hexane Solution	1000 ug/ml in Methanol	S-12550M4-5ML	5ML	110-54-3
n-Hexane-d14		N-12551-100MG	100MG	21666-38-6
1,6-Hexanediamine		N-10237-1G	1G	124-09-4
2,5-Hexanediol		NG-16719-1G	1G	2935-44-6
1,6-Hexanediol		N-10238-1G	1G	629-11-8
2,5-Hexanedione		N-10679-1G	1G	110-13-4
1,6-Hexanedithiol		NG-16720-1G	1G	1191-43-1
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
Hexanoic acid (d11)		N-O-D7-1-1G	1G	
Hexanoic anhydride		NG-16721-1G	1G	2051-49-2
2-Hexanol		N-10368-1G	1G	626-93-7
3-Hexanol		N-10723-1G	1G	623-37-0
3-Hexanone		NG-16715-100MG	100MG	589-38-8
2-Hexanone		N-10369-1G	1G	591-78-6
2-Hexanone Solution	100 ug/ml in Methanol:Water (90:10)	S-10369N1-1ML	1ML	591-78-6
2-Hexanone Solution	100 ug/ml in Methanol:Water (90:10)	S-10369N1-5ML	5ML	591-78-6
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	
5-Hexen-2-ol		NG-16717-1G	1G	
5-Hexen-2-one		NG-16718-1G	1G	109-49-9
trans-3-Hexene		N-13607-500MG	500MG	13269-52-8
2-Hexene		N-10370-100MG	100MG	592-43-8
1-Hexene		N-10061-1G	1G	592-41-6
Hexyl 2-ethylhexyl phthalate Solution	1000 ug/ml in Hexane	S-12177J4-1ML	1ML	75673-16-4
Hexyl 2-ethylhexyl phthalate Solution	1000 ug/ml in Hexane	S-12177J4-5ML	5ML	75673-16-4
Hexyl 2-ethylhexyl phthalate(Technical)		N-12177-1G	1G	75673-16-4
Hexyl acetate		N-12178-1G	1G	142-92-7
n-Hexyl acrylate		NG-16726-1G	1G	2499-95-8
Hexyl alcohol		N-12179-1G	1G	111-27-3
n-Hexyl chloroformate		NG-16729-1G	1G	6092-54-2
n-Hexyl decyl phthalate(Technical)		N-12553-1G	1G	25724-58-7
Hexyl ether		N-12180-500MG	500MG	112-58-3
Hexyl isodecyl phthalate(Technical)		N-12181-1G	1G	61702-81-6
Hexyl isooctyl phthalate		NG-12182-1G	1G	
Hexylamine		N-12183-1G	1G	111-26-2
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 ug/ml in Acetonitrile	S-12184A1-1ML	1ML	78587-05-0
Hippuric acid		N-12185-1G	1G	495-69-2
1H-Indole-1,3(2H)-dione,2-[(3,4-dimethoxyphenyl)methyl]		N-12925-100MG	100MG	155514-73-1
Histamine dihydrochloride		NG-16723-1G	1G	56-92-8
Histamine diphosphate		NG-16730-100MG	100MG	51-74-1
Homatropine hydrobromide		NG-14753-1G	1G	51-56-9
Homomenthyl salicylate		NG-16731-1G	1G	52253-93-7
Homophthalic diacid (anhydride)		NG-16725-1G	1G	89-51-0
HSL volatile standard mixture	200 ug/ml in Methanol:Water (90:10)	M-HSLN2-1ML	1ML	
Hydantoic acid		NG-14747-100MG	100MG	
Hydantoin		NG-16756-100MG	100MG	461-72-3
5-Hydantoinacetic acid		NG-16758-10MG	10MG	5427-26-9
Hydracrylonitrile		N-12186-1G	1G	109-78-4
Hydrazine dihydrochloride		N-12187-1G	1G	5341-61-7
Hydrazine monohydrochloride		NG-13270-1G	1G	2644-70-4
Hydrazine sulfate		NG-13280-1G	1G	10034-93-2
4-Hydrazinobenzoic acid		NG-16760-100MG	100MG	619-67-0
2-Hydrazinobenzothiazole		NG-16727-1G	1G	615-21-4
2-Hydrazinopyridine		NG-16728-1G	1G	4930-98-7
2-Hydrazinopyridine dihydrochloride		NG-16761-10MG	10MG	62437-99-4
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
Hydrobenzamide		NG-16735-1G	1G	
Hydrobromic acid		NG-13300-1G	1G	10035-10-6
Hydrocarbons Mixture - 1625	4000 ug/ml in Methylene chloride	M-HY16251X12-1ML	1ML	
Hydrocinnamaldehyde		N-12189-500MG	500MG	104-53-0
Hydrocinnamic acid		N-12190-1G	1G	501-52-0
Hydrocortisone acetate		NG-16732-1G	1G	
Hydrogen peroxide (30%)		NG-13320-1G	1G	7722-84-1
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	

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Hydroquinone		N-12192-1G	1G	123-31-9
Hydroquinone (ring-d6)		N-FD2116-1-1G	1G	
Hydroquinone monobenzyl ether		NG-12193-1G	1G	103-16-2
Hydroquinonesulfonic acid sodium salt		NG-16733-1G	1G	
p-Hydroxy leucine sodium salt		NG-16769-100MG	100MG	
p-Hydroxy mercuribenzoate sodium salt		NG-16777-100MG	100MG	138-85-2
5-Hydroxy-1,4-naphthoquinone		NG-14930-25MG	25MG	481-39-0
8-Hydroxy-1,3,6-pyrenetrisulfonic acid trisodium salt		NG-14932-10MG	10MG	6358-69-6
3-Hydroxy-1,3-diphenyltriazene		NG-16750-100MG	100MG	
2-Hydroxy-1,4-naphthoquinone		NG-16839-100MG	100MG	83-72-7
2-Hydroxy-1-naphthaldehyde		NG-16837-100MG	100MG	708-06-5
2-Hydroxy-1-naphthoic acid		NG-16782-1G	1G	2283-08-1
1-(2-Hydroxy-1-naphthylazo)-naphthol-4-sulfonic acid zinc salt		NG-16787-1G	1G	
3-Hydroxy-1-propanesulfonic acid sodium salt		NG-16793-1G	1G	3542-44-7
5-Hydroxy-2-(hydroxymethyl)-4-pyrone		NG-16773-1G	1G	501-30-4
1-Hydroxy-2-acetonaphthone		NG-16737-1G	1G	711-79-5
3-Hydroxy-2-butanone(Technical)		N-10725-1G	1G	513-86-0
3-Hydroxy-2-hydroxymethyl pyridine hydrochloride		NG-16762-1G	1G	
3-Hydroxy-2-methyl-4-pyrone		NG-16829-100MG	100MG	118-71-8
3-Hydroxy-2-naphthoic acid		NG-16781-1G	1G	92-70-6
1-Hydroxy-2-naphthoic acid		N-10062-1G	1G	86-48-6
6-Hydroxy-2-naphthyl disulfide		NG-15577-100MG	100MG	
5-Hydroxy-2-nitrobenzaldehyde		NG-16785-1G	1G	42454-06-8
3-Hydroxy-2-nitrobenzoic acid		NG-16844-10MG	10MG	
3-Hydroxy-2-nitropyridine		NG-16848-100MG	100MG	15128-82-2
o-(2-Hydroxy-3,6-disulfo-1-naphthylazo)benzenearsonic acid disodium salt		NG-16748-100MG	100MG	
4-Hydroxy-3-methoxy cinnamic acid		NG-16778-1G	1G	1135-24-6
4-Hydroxy-3-methoxybenzoic acid		NG-16803-100MG	100MG	121-34-6
4-Hydroxy-3-methoxybenzylamine hydrochloride		NG-16814-100MG	100MG	7149-10-2
2-Hydroxy-3-methyl benzoic acid		NG-16806-1G	1G	83-40-9
4-Hydroxy-3-nitrobenzaldehyde		NG-14760-100MG	100MG	3011-34-5
2-Hydroxy-4-(octyloxy)-benzophenone		NG-10372-1G	1G	1843-05-6
2-Hydroxy-4-[2-hydroxy-3-(methacryloyloxy)-propoxy]benzophen		NG-10373-1G	1G	
2-Hydroxy-4-methoxy-4'-methyl benzophenone		NG-16801-10MG	10MG	1641-17-4
a-Hydroxy-4-methoxyacetophenone		NG-16799-100MG	100MG	4136-21-4
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
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
3-Hydroxy-4-nitro benzoic acid		NG-16784-1G	1G	619-14-7
3-Hydroxy-4-nitrobenzaldehyde		NG-14950-100MG	100MG	704-13-2
6-Hydroxy-5-isopropenyl-3-methyl-3-dihydrobenzofuran		NG-16789-100MG	100MG	
2-Hydroxy-5-methoxybenzoic acid		NG-16776-1G	1G	2612-02-4
2-Hydroxy-5-nitropyridine		NG-16847-100MG	100MG	5418-51-9
8-Hydroxy-5-nitroquinoline		NG-16851-100MG	100MG	4008-48-4
4-Hydroxy-6-methyl-2-pyrone		NG-16830-100MG	100MG	675-10-5
2-Hydroxy-6-methylpyridine		NG-16828-100MG	100MG	3279-76-3
1-Hydroxy-9-fluorenone		NG-16783-10MG	10MG	6344-60-1
a-Hydroxyacetamide		NG-16765-10MG	10MG	
p-Hydroxyacetophenone		N-12777-1G	1G	99-93-4
m-Hydroxyacetophenone		NG-16736-1G	1G	121-71-1
o-Hydroxyacetophenone		N-12685-1G	1G	118-93-4
1-Hydroxyanthraquinone		N-10063-500MG	500MG	129-43-1
3-Hydroxybenzaldehyde		NG-16740-1G	1G	100-83-4
4-Hydroxybenzaldehyde		N-10830-1G	1G	123-08-0
2-Hydroxybenzimidazole		NG-16741-100MG	100MG	615-16-7
3-Hydroxybenzoic acid		NG-16743-1G	1G	99-06-9
4-Hydroxybenzoic acid		N-10831-1G	1G	99-96-7
p-Hydroxybenzoic acid hydrazide		NG-16766-1G	1G	5351-23-5
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-Hydroxybenzyl alcohol		NG-16745-1G	1G	620-24-6
3-Hydroxycarbofuran		N-10726-50MG	50MG	16655-82-6
3-Hydroxycarbofuran Solution	100 ug/ml in Acetonitrile	S-10726A1-1ML	1ML	16655-82-6
3-Hydroxycarbofuran Solution	100 ug/ml in Acetonitrile	S-10726A1-5ML	5ML	16655-82-6
1-Hydroxychloride Solution	100 ug/ml in Methanol	S-12942M1-1ML	1ML	
3-Hydroxycinnamic acid		NG-14834-1G	1G	14755-02-3
2-Hydroxycinnamic acid		NG-14846-1G	1G	614-60-8
4-Hydroxycinnamic acid		NG-16746-1G	1G	7400-08-0
7-Hydroxycoumarin		MET-13750A-1G	1G	93-35-6
4-Hydroxycoumarin		MET-13750B-1G	1G	1076-38-6
5-Hydroxy-DL-lysine hydrochloride		NG-16764-100MG	100MG	13204-98-3
Hydroxyethoxyethoxy ethyl laurate		NGS123-1G	1G	
Hydroxyethoxyethoxy ethyl oleate		NGS166-1G	1G	
Hydroxyethoxyethyl laurate		NGS122-1G	1G	
Hydroxyethoxyethyl oleate		NGS165-1G	1G	
2-Hydroxyethyl acetate(Technical)		N-10377-500MG	500MG	542-59-6
2-Hydroxyethyl acrylate		NG-16751-1G	1G	818-61-1
Hydroxyethyl cellulose		NG-14927-1G	1G	9004-62-0
b-Hydroxyethyl ethylaniline		NG-16755-1G	1G	92-50-2
Hydroxyethyl laurate		NGS121-1G	1G	
2-Hydroxyethyl triethyl ammonium iodide		NG-16754-1G	1G	5957-17-5
2-Hydroxyethylbenzyl coco imidazolium chloride		NG-S625-1G	1G	
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
2-Hydroxyethyl-n-octyl sulphide		N-10378-1G	1G	3547-33-9
2-Hydroxyethyl-n-octyl sulphide Solution	100 ug/ml in Methanol	S-10378M1-1ML	1ML	3547-33-9
3-Hydroxyflavone		NG-14759-100MG	100MG	577-85-5
Hydroxyhydroquinone		NG-16788-10MG	10MG	533-73-3
2-Hydroxyisobutyric acid		NG-16763-1G	1G	594-61-6
4-Hydroxyisophthalic acid		NG-16775-1G	1G	636-46-4
5-Hydroxyisoquinoline		NG-14767-100MG	100MG	2439-04-5
Hydroxylamine hydrochloride(Technical)		N-12195-1G	1G	5470-11-1
Hydroxylamine sulfate		NG-16767-1G	1G	10039-54-0
trans-4-Hydroxy-L-proline		NG-16791-1G	1G	51-35-4
o-Hydroxymercuribenzoic acid		NG-16779-100MG	100MG	
o-(Hydroxymericuric)benzoic acid cyclic anhydride		NG-16771-100MG	100MG	

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
5-(Hydroxymethyl)furfural		N-10891-100MG	100MG	67-47-0
2-Hydroxymethyl-1,4-benzo-dioxan		NG-16772-1G	1G	3663-82-9
2-Hydroxymethyl-2-methyl-1,3-propanediol		N-10379-1G	1G	77-85-0
2-Hydroxymethyl-4-methyl-thio-o-cresol		NG-16770-100MG	100MG	
5-Hydroxymethyl-6-methyluracil		NG-16823-10MG	10MG	147-61-5
2-(6-Hydroxy-m-tolyl)-benzotriazole		NG-10257-1G	1G	
p-Hydroxy-N,N-dimethylbenzene sulfonamide		MET-11944B-10MG	10MG	15020-57-2
6-Hydroxynicotinic acid		NG-14924-100MG	100MG	5006-66-6
3-Hydroxy-N-methylpiperidine		NG-16827-100MG	100MG	3554-74-3
4-Hydroxy-N-methylpiperidine		NG-16774-1G	1G	106-52-5
2-Hydroxy-p-anisaldehyde		NG-14844-100MG	100MG	673-22-3
p-Hydroxyphenoxycetic acid		NG-16786-1G	1G	1878-84-8
p-Hydroxyphenyl sulfone		NG-16792-1G	1G	80-09-1
2-(o-Hydroxyphenyl)benzoxazole		NG-16795-100MG	100MG	835-64-3
p-Hydroxyphenylacetic acid		NG-16790-1G	1G	156-38-7
p-Hydroxyphenylarsonic acid		NG-15453-1G	1G	98-14-6
2-(4-Hydroxyphenylazo)benzoic acid		NG-16739-100MG	100MG	1634-82-8
3-Hydroxyphenylurea		NG-16854-1G	1G	701-82-6
4-Hydroxypiperidine		NG-16858-100MG	100MG	5382-16-1
3-Hydroxypiperidine hydrochloride		NG-16865-100MG	100MG	64051-79-2
2-Hydroxypropionitrile		N-10380-1G	1G	78-97-7
2-Hydroxypropionitrile Solution	100 ug/ml in Methylene chloride	S-10380X1-1ML	1ML	78-97-7
2-Hydroxypropionitrile Solution	100 ug/ml in Methylene chloride	S-10380X1-5ML	5ML	78-97-7
o-Hydroxypropiophenone		NG-16868-100MG	100MG	610-99-1
p-Hydroxypropiophenone		NG-16794-1G	1G	70-70-2
Hydroxypropyl cellulose		NG-15646-1G	1G	9004-64-2
Hydroxypropyl methylcellulose		NG-14964-100MG	100MG	9004-65-3
2-(g-Hydroxypropyl)benzimidazole		NG-16796-200MG	200MG	N/A
2-Hydroxypyrazine Solution	100 ug/ml in Methanol	MET-13760BM1-1ML	1ML	6270-63-9
2-Hydroxypyridine		NG-16869-100MG	100MG	142-08-5
3-Hydroxypyridine		NG-16871-100MG	100MG	109-00-2
8-Hydroxyquinoline		NG-16797-1G	1G	826-81-3
4-Hydroxyquinazoline		NG-15438-500MG	500MG	491-36-1
8-Hydroxyquinolin-5-sulfonic acid		NG-16798-1G	1G	84-88-8
8-Hydroxyquinoline		N-10965-1G	1G	148-24-3
5-Hydroxyquinoline		NG-14908-25MG	25MG	578-67-6
8-Hydroxyquinoline Solution	100 ug/ml in Methanol	S-10965M1-1ML	1ML	148-24-3
12-Hydroxystearic acid(Technical)		N-10249-1G	1G	106-14-9
3-Hydroxytetrahydrofuran		NG-16874-100MG	100MG	453-20-3
3-Hydroxytyramine hydrobromide		NG-15572-100MG	100MG	645-31-8
Hydroxyurea		NG-16875-100MG	100MG	127-07-1
Hymexazole		N-12196-25MG	25MG	10004-44-1
Hymexazole Solution	100 ug/ml in Methanol	S-12196M1-1ML	1ML	10004-44-1
Hypoxanthine		NG-16824-1G	1G	68-94-0
Icaridin		N-12197-100MG	100MG	119515-38-7
Imazalil		N-12198-100MG	100MG	35554-44-0
Imazalil Solution	100 ug/ml in Acetonitrile	S-12198A1-1ML	1ML	35554-44-0
Imazalil Solution	100 ug/ml in Hexane	S-12198J1-1ML	1ML	35554-44-0
Imazalil sulfate		N-12199-100MG	100MG	60534-80-7
Imazalil sulfate Solution	100 ug/ml in H2O	S-12199F1-1ML	1ML	60534-80-7
Imazamethabenz-methyl		N-12200-100MG	100MG	81405-85-8
Imazamethabenz-methyl Solution	100 ug/ml in Acetonitrile	S-12200A1-1ML	1ML	81405-85-8
Imazamethabenz-methyl Solution	100 ug/ml in Toluene	S-12200U1-1ML	1ML	81405-85-8
Imazamox		N-12201-250MG	250MG	114311-32-9
Imazamox Solution	100 ug/ml in Acetonitrile	S-12201A1-1ML	1ML	114311-32-9
Imazamox Solution	100 ug/ml in t-Butylmethyl ether	S-12201T1-1ML	1ML	114311-32-9
Imazapic		N-12202-250MG	250MG	104098-48-8
Imazapic Solution	100 ug/ml in Acetonitrile	S-12202A1-1ML	1ML	104098-48-8
Imazapyr (TM)		N-12203-100MG	100MG	81334-34-1
Imazapyr (TM) Solution	100 ug/ml in Acetonitrile	S-12203A1-1ML	1ML	81334-34-1
Imazaquin		N-12204-100MG	100MG	81335-37-7
Imazaquin Solution	100 ug/ml in Acetonitrile	S-12204A1-1ML	1ML	81335-37-7
Imazaquin Solution	100 ug/ml in T-butylmethyl	S-12204T1-1ML	1ML	81335-37-7
Imazethapyr		N-12205-100MG	100MG	81335-77-5
Imazethapyr Solution	100 ug/ml in Methanol	S-12205M1-1ML	1ML	81335-77-5
Imazosulfuron		N-13818-100MG	100MG	122548-33-8
Imazosulfuron	100 ug/ml in Acetonitrile	S-13818A1-1ML	1ML	122548-33-8
Imidacloprid		N-12206-500MG	500MG	138261-41-3
Imidacloprid olefin		MET-12206-10MG	10MG	115086-54-9
Imidacloprid Solution	100 ug/ml in Methanol	S-12206M1-1ML	1ML	138261-41-3
Imidacloprid urea		MET-12206A-50MG	50MG	120868-66-8
Imidazole		NG-16809-1G	1G	288-32-4
Imidazole-4,5-dicarboxylic acid		NG-16816-1G	1G	570-22-9
Imidazole-I,J,K-(sodium derivative)		NG-16896-100MG	100MG	5587-42-8
2-Imidazolidinethione		N-10381-1G	1G	96-45-7
2-Imidazolidinethione Solution	100 ug/ml in Ethyl acetate containing 0.1% of DTT	S-10381H1-1ML	1ML	96-45-7
2-Imidazolidinethione Solution	100 ug/ml in Ethyl acetate containing 0.1% of DTT	S-10381H1-5ML	5ML	96-45-7
2-Imidazolidinethione Solution	5000 ug/ml in Acetonitrile	S-10381A7-1ML	1ML	96-45-7
2-Imidazolidinethione Solution	5000 ug/ml in Acetonitrile	S-10381A7-5ML	5ML	96-45-7
2-Imidazolidone		NG-14701-1G	1G	120-93-4
Iminobis (methylphosphonic acid)		MET-12135A-500MG	500MG	6711-48-4
Iminodiacetonitrile		NG-16897-1G	1G	628-87-5
Iminodibenzyl		NG-15626-1G	1G	494-19-9
3,3'-Iminodipropionitrile		N-10781-500MG	500MG	111-94-4
Imino-N,N-diethanol diacetic acid disodium salt		NG-CD6-1G	1G	
Iminostilbene		NG-14919-100MG	100MG	256-96-2
Imprelis (TM)		N-13826-250MG	250MG	858956-08-8
Indan		N-12208-1G	1G	496-11-7
Indan Solution	100 ug/ml in Methanol	S-12208M1-5ML	5ML	496-11-7
Indan Solution	100 ug/ml in Toluene	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
5-Indanol		NG-16849-1G	1G	1470-94-6
1-Indanol		NG-16898-100MG	100MG	6351-10-6
2-Indanol		NG-16899-100MG	100MG	4254-29-9
1-Indanone		NG-16815-1G	1G	83-33-0
Indaziflam		N-13074-100MG	100MG	950782-86-2
Indaziflam Solution	100ug/mL in Acetonitrile	S-13074A1-1ML	1ML	950782-86-2
Indene		N-12210-1G	1G	95-13-6

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Indene Solution	100 ug/ml in Toluene	S-12210U1-1ML	1ML	95-13-6
Indene Solution	100 ug/ml in Toluene	S-12210U1-5ML	5ML	95-13-6
Indeno(1,2,3-C,D)pyrene		N-12211-10MG	10MG	193-39-5
Indeno(1,2,3-C,D)pyrene Solution	100ug/mL in Methanol	S-12211M1-1ML	1ML	193-39-5
Indeno(1,2,3-C,D)pyrene Solution	100ug/mL in Methanol	S-12211M1-5ML	5ML	193-39-5
Indeno(1,2,3-C,D)pyrene Solution	100 ug/ml in Toluene	S-12211U1-1ML	1ML	193-39-5
Indeno(1,2,3-C,D)pyrene Solution	100 ug/ml in Toluene	S-12211U1-5ML	5ML	193-39-5
Indeno(1,2,3-C,D)pyrene (13C6) Solution	100ug/ml in n-Nonane	S-FC83S-1.2ML	1.2ML	
Indeno(1,2,3-C,D)pyrene (d12)		N-12211U1-0.01G	0.01G	
Indeno(1,2,3-C,D)pyrene (d12) Solution	200ug/ml in Isooctane	S-12211U1-1.2ML	1.2ML	
Indigo blue		NG-B592-1G	1G	482-89-3
Indigo carmine		NG-B593-1G	1G	860-22-0
Indium hydroxide		NG-I3340-1G	1G	20661-21-6
Indium metal		NG-RE110-100MG	100MG	7440-74-6
Indium oxide		NG-RE120-100MG	100MG	1312-43-2
Indole		N-12212-500MG	500MG	120-72-9
Indole Solution	1000 ug/ml in Methylene chloride	S-12212X4-1ML	1ML	120-72-9
Indole Solution	1000 ug/ml in Methylene chloride	S-12212X4-5ML	5ML	120-72-9
Indole-2-carboxylic acid		NG-16800-1G	1G	1477-50-5
3-Indole-3-acetaldehyde sodium bisulfite		NG-14939-10MG	10MG	20095-27-6
Indole-3-carboxaldehyde		NG-16822-1G	1G	487-89-8
Indole-3-pyruvic acid		NG-14933-10MG	10MG	392-12-1
Indole-5-carboxylic acid		NG-16901-10MG	10MG	1670-81-1
3-Indoleacetic acid		N-10727-250MG	250MG	87-51-4
3-Indoleacetic acid Solution	100 ug/ml in Acetonitrile	S-10727A1-1ML	1ML	87-51-4
3-Indoleacetic acid Solution	100 ug/ml in T-butylmethyl Ether	S-10727T1-1ML	1ML	87-51-4
3-Indolebutyric acid		N-10728-100MG	100MG	133-32-4
3-Indolebutyric acid Solution	100 ug/ml in Acetonitrile	S-10728A1-1ML	1ML	133-32-4
3-Indolebutyric acid Solution	100 ug/ml in T-butylmethyl Ether	S-10728T1-1ML	1ML	133-32-4
3-Indolepropionic acid		N-10729-1G	1G	830-96-6
3-Indolepropionic acid Solution	100 ug/ml in Acetonitrile	S-10729A1-1ML	1ML	830-96-6
3-Indolepropionic acid Solution	100 ug/ml in T-butylmethyl Ether	S-10729T1-1ML	1ML	830-96-6
Indoline		NG-16902-100MG	100MG	496-15-1
Inositol(Technical)		N-12214-500MG	500MG	87-89-8
Internal Standard Mixture - 525	500 ug/ml in Acetone	M-IS525B3-1ML	1ML	
Internal Standard Mixture - 525	500 ug/ml in Acetone	M-IS525B3-5ML	5ML	
Internal Standard Mixture #3 - 502.2	2000 ug/ml in Methanol	M-IS5021M5-1ML	1ML	
Internal Standards Mixture - 8260B	2500 ug/ml in Methanol	M-IS8260AM6-1ML	1ML	
Internal Standards Mixture #1 - Method 502/524/8021	100 ug/ml in Methanol	M-ISV502M1-1ML	1ML	
Internal Standards Mixture High Concentration - 524.2	2000 ug/ml in Methanol	M-ISVH524M5-1ML	1ML	
Internal Standards Mixture-8260	100 ug/ml in Methanol	M-IS8260M1-1ML	1ML	
Iodic acid-crystal		NG-I3350-1G	1G	7782-68-5
Iodine monochloride		NG-16813-1G	1G	7790-99-0
2-Iodo-1,1,1-trifluoroethane		NG-16911-100MG	100MG	353-83-3
1-Iodo-4-nitrobenzene		NG-16908-100MG	100MG	636-98-6
Iodoacetamide		NG-14948-250MG	250MG	144-48-9
Iodoacetic acid		NG-16805-1G	1G	64-69-7
Iodoacetone		NG-16817-1G	1G	624-75-9
o-Iodoaniline		NG-16818-1G	1G	615-43-0
p-Iodoaniline		NG-16820-1G	1G	540-37-4
Iodobenzene		N-12215-1G	1G	591-50-4
o-Iodobenzoic acid		NG-16807-1G	1G	88-67-5
p-Iodobenzonitrile		NG-14961-100MG	100MG	3058-39-7
m-Iodobenzylamine hydrochloride		NG-14917-100MG	100MG	3718-88-5
2-Iodobutane		NG-16810-1G	1G	513-48-4
1-Iodobutane		NG-16821-1G	1G	542-69-8
1-Iododecane		NG-16819-1G	1G	2050-77-3
Iodofenphos Solution	100 ug/ml in Acetone	S-12216B1-5ML	5ML	18181-70-9
Iodofenphos Solution	100 ug/ml in Acetone	S-12216B1-1ML	1ML	18181-70-9
Iodoform		N-12217-500MG	500MG	75-47-8
1-Iodohexane		NG-16825-1G	1G	638-45-9
1-Iodonaphthalene		N-10064-1G	1G	90-14-2
1-Iodoctane		NG-16831-1G	1G	629-27-6
2-Iodoctane		NG-16832-1G	1G	
4-Iodophenol		NG-16910-100MG	100MG	540-38-5
2-(p-Iodophenyl)-3-(p-nitrophenyl)-5-phenyl-2H-tetrazolium chloride		NG-16833-100MG	100MG	146-68-9
1-Iodopropane		N-10065-1G	1G	107-08-4
2-Iodopropane		N-10383-1G	1G	75-30-9
b-Iodopropionic acid		NG-16836-1G	1G	141-76-4
Iodosulfuron-methyl-sodium		N-13923-10MG	10MG	144550-36-7
p-Iodotoluene		N-12778-500MG	500MG	624-31-7
o-Iodotoluene		NG-16838-1G	1G	615-37-2
Ioxynil octanoate		N-12218-100MG	100MG	3861-47-0
Ioxynil octanoate Solution	100 ug/ml in Acetonitrile	S-12218A1-1ML	1ML	3861-47-0
Ioxynil octanoate Solution	100 ug/ml in Toluene	S-12218U1-1ML	1ML	3861-47-0
Ioxynil-methyl		MET-10794A-100MG	100MG	3336-40-1
Iprobenfos		N-12219-250MG	250MG	26087-47-8
Iprobenfos Solution	100 ug/ml in Acetonitrile	S-12219A1-1ML	1ML	26087-47-8
Iprobenfos Solution	100 ug/ml in Toluene	S-12219U1-1ML	1ML	26087-47-8
Iprodione		N-12220-100MG	100MG	36734-19-7
Iprodione Solution	100 ug/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
Iris blue B (Lacmoid)		NG-B5104-1G	1G	42249-61-6
Iron metal-filings		NG-I3360-1G	1G	7439-89-6
Iron naphthenate (80% in mineral spirits)		NG-S103-1G	1G	1338-14-3
Iron stearate		NG-S102-1G	1G	555-36-2
Isatin		N-12221-1G	1G	91-56-5
Isatoic anhydride		NG-16918-1G	1G	118-48-9
Isazophos		N-12222-100MG	100MG	42509-80-8
Isazophos Solution	100 ug/ml in Acetonitrile	S-12222A1-1ML	1ML	42509-80-8
Isazophos Solution	100 ug/ml in Toluene	S-12222U1-1ML	1ML	42509-80-8
Isethionic acid sodium salt		NG-16842-1G	1G	1562-00-1
Ismelin sulfate		NG-16841-100MG	100MG	60-02-6
Isoamyl acetate		N-12224-1G	1G	123-92-2
Isoamyl alcohol		N-12225-1G	1G	123-51-3
Isoamyl benzyl ether		N-12226-1G	1G	122-73-6
Isoamyl ether		N-12227-500MG	500MG	544-01-4
Isoamyl nitrite(Technical)		N-12228-1G	1G	110-46-3
Isoamyl salicylate		NG-14955-1G	1G	87-20-7
Isoamylacetacetate		NG-16926-10MG	10MG	2308-18-1

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Isoamylamine		N-12229-500MG	500MG	107-85-7
Isoamyl-benzoate		NG-16930-1G	1G	94-46-2
Isoamyl-n-butyrate		NG-14947-1G	1G	106-27-4
Isobenzan		N-12231-10MG	10MG	297-78-9
Isobenzan Solution	100 ug/ml in Methanol	S-12231M1-1ML	1ML	297-78-9
Isobornyl thiocyanacetate		N-12232-1G	1G	115-31-1
Isobornyl thiocyanacetate Solution	100 ug/ml in Acetonitrile	S-12232A1-1ML	1ML	115-31-1
Isobornyl thiocyanacetate Solution	100 ug/ml in Toluene	S-12232U1-1ML	1ML	115-31-1
Isobutyl acetate		N-12233-1G	1G	110-19-0
Isobutyl alcohol		N-12234-1G	1G	78-83-1
Isobutyl alcohol Solution	100 ug/ml in Methanol	S-12234M1-1ML	1ML	78-83-1
Isobutyl alcohol Solution	100 ug/ml in Methanol	S-12234M1-5ML	5ML	78-83-1
Isobutyl chloroformate		NG-15366-1G	1G	543-27-1
Isobutyl cyclohexyl phthalate		NG-12235-1G	1G	
Isobutyl iodide		NG-16843-1G	1G	513-38-2
Isobutyl mercaptan		N-12236-1G	1G	513-44-0
Isobutyl methacrylate		NG-16931-100MG	100MG	97-86-9
Isobutyl oleate		NG-12237-1G	1G	
Isobutyl palmitate		NG-12238-1G	1G	
Isobutyl vinyl ether		N-12240-1G	1G	109-53-5
5-Isobutyl-5-(2-tetrahydropyran-1-yl)barbituric acid		NG-16845-100MG	100MG	
Isobutylamine		N-12241-1G	1G	78-81-9
Isobutylbenzene		NG-15399-1G	1G	538-93-2
Isobutylsulfide		NG-15418-1G	1G	592-65-4
Isobutyraldehyde		N-12242-1G	1G	78-84-2
Isobutyraldehyde (DNPH Derivative)		N-12243-100MG	100MG	2057-82-1
Isobutyraldehyde (DNPH Derivative) Solution	100ug/mL in Acetonitrile	S-12243A1-1ML	1ML	2057-82-1
Isobutyraldehyde (DNPH Derivative) Solution	100ug/mL in Acetonitrile	S-12243A1-5ML	5ML	2057-82-1
Isobutyraldehyde Solution	1000 ug/ml in Toluene	S-12242U4-1ML	1ML	78-84-2
Isobutyraldehyde Solution	1000 ug/ml in Toluene	S-12242U4-5ML	5ML	78-84-2
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
Isocarbostyryl		NG-14946-100MG	100MG	491-30-5
Isocetyl stearate		NG-12245-1G	1G	
Isochroman		NG-16850-1G	1G	493-05-0
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 ug/ml in Methanol	S-12248M1-1ML	1ML	465-73-6
Isodrin Solution	100 ug/ml in Methanol	S-12248M1-5ML	5ML	465-73-6
Isoeugenol		NG-16835-1G	1G	97-54-1
Isafenphos		N-12249-100MG	100MG	25311-71-1
Isafenphos Solution	100 ug/ml in Acetonitrile	S-12249A1-1ML	1ML	25311-71-1
Isafenphos Solution	100 ug/ml in Toluene	S-12249U1-1ML	1ML	25311-71-1
Isafenphos-des-N-isopropyl		MET-12249C-100MG	100MG	25205-08-7
Isafenphos-des-N-isopropyl Solution	100 ug/ml in Hexane	MET-12249AJ1-1ML	1ML	25205-08-7
Isafenphos-des-N-isopropyl-O-analogue Solution	100 ug/ml in Hexane	MET-12249BJ1-1ML	1ML	31120-83-9
Isafenphos-Methyl		N-12250-50MG	50MG	99675-03-3
Isohexyl laurate		NG-12251-1G	1G	
Isohexylbenzyl phthalate(Technical)		N-12252-1G	1G	
Isomalathion Solution	100 ug/ml in Hexane	MET-12346AJ1-1ML	1ML	3344-12-5
Isomerized terphenyl		NG-12253-1G	1G	
Isonicotinamide		NG-16935-1G	1G	1453-82-3
Isonicotinic acid		N-12254-1G	1G	55-22-1
Isonicotinic acid hydrazide		NG-16853-1G	1G	54-85-3
Isonicotinic acid N-oxide		NG-16934-1G	1G	13602-12-5
Isonicotinoyl chloride hydrochloride		NG-16938-100MG	100MG	39178-35-3
Isonipecotamide		NG-16939-10MG	10MG	39546-32-2
Isonipecotinic acid		NG-16826-1G	1G	498-94-2
Isonitrosoacetophenone		NG-15716-500MG	500MG	532-54-7
Isooctyl alcohol		NG-16855-1G	1G	26952-21-6
Isooctyl benzyl phthalate		NG-12255-1G	1G	
Isooctyl epoxystearate		NG-12256-1G	1G	
Isooctyl isodecyl adipate		NG-12257-1G	1G	
Isooctyl isodecyl phthalate		NG-12258-1G	1G	
Isooctyl palmitate		NG-12259-1G	1G	
Isooctyl stearate		NG-12260-1G	1G	
Isooctyl thioglycolate		NG-16857-1G	1G	25103-09-7
Isophorone		N-12261-1G	1G	78-59-1
Isophorone (3-methyl-d3;2,4,4,6,6-d5)		NFD54-A-0.1G	0.1G	
Isophorone (DNPH Derivative)		N-12270-100MG	100MG	93445-21-7
Isophorone diisocyanate-1-(2-pyridyl piperazine)		N-12910-100MG	100MG	53887-44-8
Isophorone Solution	100 ug/ml in Methanol	S-12261M1-1ML	1ML	78-59-1
Isophorone Solution	100 ug/ml in Methanol	S-12261M1-5ML	5ML	78-59-1
Isophthalaldehyde		NG-16940-10MG	10MG	626-19-7
Isophthalic acid		N-12262-1G	1G	121-91-5
Isophthalic dihydrazide		NG-14995-100MG	100MG	2760-98-7
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	100ug/mL in Acetonitrile	S-12264A1-1ML	1ML	2631-40-5
Isoprocarb Solution	100 ug/ml in Toluene	S-12264U1-1ML	1ML	2631-40-5
Isopropalin		N-12265-250MG	250MG	33820-53-0
Isopropalin Solution	100 ug/ml in Acetonitrile	S-12265A1-1ML	1ML	33820-53-0
Isopropalin Solution	1000 ug/ml in Hexane	S-12265J4-1ML	1ML	33820-53-0
Isopropalin Solution	1000 ug/ml in Hexane	S-12265J4-5ML	5ML	33820-53-0
Isopropenyl acetate		N-12266-1G	1G	108-22-5
2-Isopropoxyphenol		MET-11128A-250MG	250MG	4812-20-8
3-Isopropoxypropylamine		NG-16943-1G	1G	2906-12-9
Isopropyl acetate		N-12223-1G	1G	108-21-4
Isopropyl alcohol		N-12267-1G	1G	67-63-0
Isopropyl bromoacetate		NG-16947-1G	1G	29921-57-1
Isopropyl diethyl malonate		NG-16862-1G	1G	759-36-4
Isopropyl disulfide		NG-16867-1G	1G	4253-89-8
Isopropyl ether		N-12268-250MG	250MG	108-20-3
Isopropyl isocyanate		NG-16951-100MG	100MG	1795-48-8
Isopropyl mercaptan		N-12269-1G	1G	75-33-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
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
Iso-propyl salicylate		NG-16964-10MG	10MG	607-85-2
Isopropyl stearate		NG-12273-1G	1G	
Isopropyl sulfide		NG-13922-1G	1G	625-80-9
2-Isopropyl-6-methyl-4-pyrimidinol		MEF-11621B-1G	1G	2814-20-2
Isopropylamine		N-12275-1G	1G	75-31-0
Isopropylamine petroleum sulfonate		NG-S436-1G	1G	
1-(Isopropylamino)-3-(a-naphthoxy)-2-propanol hydrochloride		NG-16864-100MG	100MG	318-98-9
2-Isopropylamino-4,6-dichloro-s-triazine		N-12983-10MG	10MG	3703-10-4
Isopropylbenzene		N-12276-1G	1G	98-82-8
Isopropylbenzene Solution	100 ug/ml in Methanol	S-12276M1-1ML	1ML	98-82-8
Isopropylbenzene Solution	100 ug/ml in Methanol	S-12276M1-5ML	5ML	98-82-8
4-Isopropylbenzyl alcohol		NG-16945-100MG	100MG	536-60-7
3-Isopropylcatechol		NG-16948-100MG	100MG	2138-48-9
Isopropylester of lanolin fatty acids		NG-S2261-1G	1G	
Isopropylglycidyl ether		N-12277-1G	1G	4016-14-2
Isopropylidene adenosine		NG-17605-1G	1G	362-75-4
2-Isopropylphenol		NG-16859-1G	1G	88-69-7
3-Isopropylphenol		NG-16954-1G	1G	618-45-1
p-Isopropyltoluene		N-12779-1G	1G	99-87-6
p-Isopropyltoluene Solution	100 ug/ml in Methanol	S-12779M1-1ML	1ML	99-87-6
p-Isopropyltoluene Solution	100 ug/ml in Methanol	S-12779M1-5ML	5ML	99-87-6
Isoprothiolane		N-12278-250MG	250MG	50512-35-1
Isoprothiolane Solution	100 ug/ml in Acetonitrile	S-12278A1-1ML	1ML	50512-35-1
Isoprothiolane Solution	100 ug/ml in T-butylmethyl Ether	S-12278T1-1ML	1ML	50512-35-1
Isoproturon		N-12279-100MG	100MG	34123-59-6
Isoproturon Solution	100 ug/ml in Acetonitrile	S-12279A1-1ML	1ML	34123-59-6
Isoquinoline		N-12280-1G	1G	119-65-3
Isoquinoline-N-oxide		NG-16968-100MG	100MG	1532-72-5
Isosafrole		N-12281-1G	1G	120-58-1
Isosafrole Solution	100 ug/ml in Methanol	S-12281M1-1ML	1ML	120-58-1
Isosafrole Solution	100 ug/ml in Methanol	S-12281M1-5ML	5ML	120-58-1
Isosorbide dimethyl ether		NG-16970-1G	1G	5306-85-4
Isostearic amido alkyl dimethylamine		NG-S574-1G	1G	67799-04-6
Isostearyl neopentylate		NG-12282-1G	1G	
Isovaleraldehyde		N-12283-1G	1G	590-86-3
Isovaleraldehyde (DNPH Derivative)		N-12284-100MG	100MG	2256-01-1
Isovaleraldehyde (DNPH Derivative) Solution	100ug/mL in Acetonitrile	S-12284A1-1ML	1ML	2256-01-1
Isovaleraldehyde (DNPH Derivative) Solution	100ug/mL in Acetonitrile	S-12284A1-5ML	5ML	2256-01-1
Isovaleraldehyde Solution	1000 ug/ml in Acetonitrile	S-12283A4-1ML	1ML	590-86-3
Isovaleraldehyde Solution	1000 ug/ml in Acetonitrile	S-12283A4-5ML	5ML	590-86-3
Isovaleric acid		N-13806-1G	1G	503-74-2
2-Isovaleryl-1,3-indanedione		N-10384-250MG	250MG	83-28-3
2-Isovaleryl-1,3-indanedione Solution	100 ug/ml in Acetonitrile	S-10384A1-1ML	1ML	83-28-3
2-Isovaleryl-1,3-indanedione Solution	100 ug/ml in Toluene	S-10384U1-1ML	1ML	83-28-3
Isoxaben		N-12285-250MG	250MG	82558-50-7
Isoxaben Solution	100 ug/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 ug/ml in Acetonitrile	S-12287A1-1ML	1ML	141112-29-0
Isoxaflutole Solution	100 ug/ml in Toluene	S-12287U1-1ML	1ML	141112-29-0
Isoxazole		NG-16974-100MG	100MG	288-14-2
Itaconic acid		N-12288-1G	1G	97-65-4
Ivermectin		N-12289-100MG	100MG	70288-86-7
Ivermectin Solution	100 ug/ml in Acetonitrile	S-12289A1-1ML	1ML	70288-86-7
Ivermectin Solution	100 ug/ml in Toluene	S-12289U1-1ML	1ML	70288-86-7
Janus green B		NG-B57-1G	1G	2869-83-2
JP-5 Military Fuel Solution	50000ug/ml in Methylene chloride	SCSRGO691-1ML	1ML	
JP-5 Military Fuel Solution	50000ug/mL in Methylene chloride	SCSRGO692-1ML	1ML	
Kadethrine		N-12947-10MG	10MG	58769-20-3
Karbutilate		N-12945-250MG	250MG	4849-32-5
Kepone (TM) (13C10) Solution	100ug/ml in Nonane	S-FC2441S-1.2ML	1.2ML	
Kerosene(Technical)		N-12293-1G	1G	8008-20-6
a-Ketobutyric acid		NG-14944-100MG	100MG	600-18-0
2-Ketobutyric acid		NG-15560-1G	1G	
Kinetin		N-12294-250MG	250MG	525-79-1
Kinoprene		N-12295-100MG	100MG	42588-37-4
Kinoprene Solution	100 ug/ml in Methanol	S-12295M1-1ML	1ML	42588-37-4
Kinoprene Solution	1000 ug/ml in t-Butylmethyl ether	S-12295T4-1ML	1ML	42588-37-4
Kinoprene Solution	1000 ug/ml in t-Butylmethyl ether	S-12295T4-5ML	5ML	42588-37-4
Kresoxim-methyl		N-12296-250MG	250MG	143390-89-0
Kresoxim-methyl Solution	100 ug/ml in Acetonitrile	S-12296A1-1ML	1ML	143390-89-0
Kresoxim-methyl Solution	100 ug/ml in Toluene	S-12296U1-1ML	1ML	143390-89-0
L-(-)-Camphor		NG-14571-100MG	100MG	464-48-2
L-(-)-Cystine		N-12297-500MG	500MG	56-89-3
L-(-)-Leucine		NG-AA13-1G	1G	61-90-5
L-(-)-Tryptophane		NG-AA22-1G	1G	73-22-3
L-(-)-Tyrosine		N-12298-500MG	500MG	60-18-4
L-(-)-Xylose		NG-CAR823-1G	1G	609-06-3
L-(+)-Arginine hydrochloride		NG-AA3-1G	1G	1119-34-2
L-(+)-Aspartic acid		NG-14994-1G	1G	56-84-8
L-(+)-Citulline		NG-15788-100MG	100MG	372-75-8
L-(+)-Cysteine hydrochloride		NG-AA5-1G	1G	52-89-1
L-(+)-Glutamic acid		N-12299-1G	1G	56-86-0
L-(+)-Glutamine		NG-16655-1G	1G	56-85-9
L-(+)-Histidine monohydrochloride		NG-AA11-1G	1G	645-35-2
L-(+)-Lysine monohydrochloride		N-12300-1G	1G	657-27-2
L-(+)-Ornithine hydrochloride		NG-17392-1G	1G	3184-13-2
L-(+)-Penicillamine		NG-17474-10MG	10MG	1113-41-3
L-(+)-Histidine		NG-16724-1G	1G	71-00-1
Labeled Compounds Spiking Mixture - 1666	Varied Concentration in Methanol	M-LCS16661M99-1ML	1ML	
Laboratory Performance Check Mixture	Varied Concentration in t-Butylmethyl ether	M-LPC507199-1ML	1ML	
Laboratory Performance Check Mixture - 508	Varied Concentration in Methyl tert-butyl ether	M-LPC508199-1ML	1ML	
Laboratory Performance Check Mixture - 531.1	Varied Concentration in Acetonitrile	M-LPC531A99-1ML	1ML	
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 ug/ml in Acetonitrile	S-12304A1-1ML	1ML	77501-63-4
Lactofen Solution	100 ug/ml in Toluene	S-12304U1-1ML	1ML	77501-63-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Lactose monohydrate		N-12305-1G	1G	64044-51-5
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 chloride		NG-I3369-1G	1G	17272-45-6
Lanthanum nitrate		NG-I3370-1G	1G	10277-43-7
Lanthanum oxide		NG-I3380-1G	1G	1312-81-8
Lanthanum sulfate		NG-RE140-1G	1G	10099-60-2
Lanthanum, (ingot)		NG-I7020-500MG	500MG	7439-91-0
L-Arabinitol		NG-CARB25-1G	1G	7643-75-6
L-Arabinose		NG-CARB2-1G	1G	87-72-9
Larch turpentine		NG-16876-1G	1G	
L-Ascorbic acid		N-12301-1G	1G	50-81-7
Lauric acid		N-12308-1G	1G	143-07-7
Lauric acid diethanolamide		NG-S674-1G	1G	120-40-1
Lauroguanamine		NG-14974-500MG	500MG	
Lauroyl chloride		N-12309-1G	1G	112-16-3
Lauryl dimethylamine oxide		NG-S5521-1G	1G	70592-80-2
Lauryl isoquinolinium bromide		NG-S631-1G	1G	93-23-2
Lauryl lactate		NG-S293-1G	1G	6283-92-7
Lauryl phosphate		NG-16880-1G	1G	
Lauryldimethylbenzyl ammonium chloride		NG-S618-1G	1G	
Laurylpyridinium chloride		NG-S628-1G	1G	104-74-5
L-Carnosine		NG-15486-100MG	100MG	305-84-0
L-Cinchonidine		NG-15779-1G	1G	485-71-2
L-Cysteic acid monohydrate		NG-15833-1G	1G	498-40-8
L-Cysteine		NG-15838-1G	1G	52-90-4
Lead acetate anhydrous		NG-I3390-1G	1G	301-04-2
Lead acetate monobasic		NG-I3395-1G	1G	1335-32-6
Lead acetate trihydrate		NG-I60-1G	1G	6080-56-4
Lead antimonate		NG-I3400-1G	1G	13510-89-9
Lead arsenate(Technical)		N-12310-1G	1G	7784-40-9
Lead borate		NG-I3420-1G	1G	10214-39-8
Lead carbonate		NG-I3430-1G	1G	598-63-0
Lead chloride		NG-I61-1G	1G	7758-95-4
Lead chromate		NG-I3440-1G	1G	7758-97-6
Lead citrate		NG-I3450-1G	1G	6107-83-1
Lead cyanate		NG-I3470-1G	1G	13453-58-2
Lead dioxide		NG-I3490-1G	1G	1309-60-0
Lead fluoborate-solution		NG-I3500-1G	1G	13814-96-5
Lead fluoride		NG-I3510-1G	1G	7783-46-2
Lead hydroxide		NG-I3520-1G	1G	1311-11-1
Lead iodide anhydrous		NG-I3530-1G	1G	10101-63-0
Lead maleate tribasic		NG-12311-1G	1G	28957-52-0
Lead metal-granular		NG-I3534-1G	1G	7439-92-1
Lead metal-shot		NG-I3532-1G	1G	7439-92-1
Lead naphthenate		NG-S106-1G	1G	61790-14-5
Lead nitrate		NG-I62-1G	1G	10099-74-8
Lead oleate		NG-S105-1G	1G	1120-46-3
Lead oxide yellow		NG-I63-1G	1G	1317-36-8
Lead oxide-red		NG-I3555-1G	1G	1314-41-6
Lead phosphite-dibasic		NG-I3560-1G	1G	1344-40-7
Lead phthalate (dibasic)		NG-12312-1G	1G	17976-43-1
Lead pyrophosphate		NG-I3570-1G	1G	13453-66-2
Lead silicofluoride		NG-I3590-1G	1G	25808-74-6
Lead stannate		NG-I3600-1G	1G	12036-31-6
Lead stearate		NG-S104-1G	1G	1072-35-1
Lead stearate (dibasic)		NG-12313-1G	1G	56819-09-4
Lead sulfate		NG-I3610-1G	1G	7446-14-2
Lead sulfide		NG-I3620-1G	1G	1314-87-0
Lead sulfite		NG-I3630-1G	1G	2025917
Lead thiocyanate		NG-I3650-1G	1G	592-87-0
Lead titanate		NG-I3655-1G	1G	12060-00-3
Lecithin (Soy Phosphatides)		NG-S485-1G	1G	
Lenacil		N-12314-100MG	100MG	2164-08-1
Lenacil Solution	100 ug/ml in Methanol	S-12314M1-1ML	1ML	2164-08-1
Lepidine		NG-16997-100MG	100MG	491-35-0
L-Epinephrine		NG-16476-1G	1G	51-43-4
Leptophos		N-12315-100MG	100MG	21609-90-5
Leptophos oxon		MET-12315A-50MG	50MG	25006-32-0
Leptophos Solution	100 ug/ml in Acetonitrile	S-12315A1-1ML	1ML	21609-90-5
Leptophos Solution	100 ug/ml in Toluene	S-12315U1-1ML	1ML	21609-90-5
Levulinic acid		N-12317-1G	1G	123-76-2
L-Fucose		NG-CARB6-500MG	500MG	6696-41-9
L-Galactono-1,4-lactone		NG-14848-50MG	50MG	1668-08-2
L-Glutamic acid 5-methyl ester		NG-16635-100MG	100MG	1499-55-4
Light green SF		NG-BS47-1G	1G	5141-20-8
d-Limonene		N-11560-1G	1G	5989-27-5
d-Limonene dimercaptan		NG-16879-1G	1G	
Lindane (BHC gamma isomer)		N-12319-500MG	500MG	58-89-9
Lindane (BHC gamma isomer) (13C6) Solution	100ug/ml in n-Nonane	S-FC104S-1.2ML	1.2ML	
Lindane (BHC gamma isomer) (13C6, D6) Solution	100ug/ml in n-Nonane	S-FCD104S-1.2ML	1.2ML	
Lindane (BHC gamma isomer) Solution	100 ug/ml in Toluene	S-12319U1-1ML	1ML	58-89-9
Lindane (BHC gamma isomer) Solution	100 ug/ml in Toluene	S-12319U1-5ML	5ML	58-89-9
Lindane (BHC gamma isomer) Solution	100 ug/ml in Acetonitrile	S-12319A1-1ML	1ML	58-89-9
Linoleic acid		N-12320-500MG	500MG	60-33-3
Linoleic acid diethanolamide		NG-S657-1G	1G	56863-02-6
Linseed oil		NG-12321-1G	1G	8001-26-1
Linuron		N-12322-250MG	250MG	330-55-2
Linuron Solution	2500 ug/ml in Acetonitrile	S-12322A6-1ML	1ML	330-55-2
Linuron Solution	2500 ug/ml in Acetonitrile	S-12322A6-5ML	5ML	330-55-2
Lipidine		NG-16877-1G	1G	
Liquid Volatile Organic Compounds Mixture - 502/524,8021A,82	2000 ug/ml in Methanol	M-LVOC1M5-1ML	1ML	
Liquid Volatile Organic Compounds Mixture - 502/524,8021A,82	200ug/mL Methanol	M-LVOC1M2-1ML	1ML	
Lithium acetate dihydrate		NG-I3660-1G	1G	546-89-4
Lithium acetylacetonate		NG-I3675-1G	1G	19185-99-0
Lithium amide		NG-I3700-1G	1G	7782-89-0
Lithium antimonyl oxalate		NG-I3710-1G	1G	
Lithium arsenate		NG-I3720-1G	1G	13478-14-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Lithium benzoate		NG-I3730-1G	1G	553-54-8
Lithium bitartrate		NG-I3740-1G	1G	868-16-6
Lithium borate-meta		NG-I3750-1G	1G	15293-74-0
Lithium bromide		NG-I3770-1G	1G	7550-35-8
Lithium carbonate-powder		NG-I64-1G	1G	554-13-2
Lithium chloride		NG-I65-1G	1G	7447-41-8
Lithium citrate		NG-I3780-1G	1G	6080-58-6
Lithium cobaltite		NG-I3790-1G	1G	12190-79-3
Lithium cuprous iodide-in water		NG-I3792-1G	1G	
Lithium ethylene glycoxide		NG-I3800-1G	1G	23248-23-9
Lithium fluoride		NG-I66-1G	1G	7789-24-4
Lithium hexafluorostannate		NG-I3807-100MG	100MG	43100-65-8
Lithium hexafluorotitanate		NG-I3810-1G	1G	21729-09-9
Lithium hydroxide anhydrous		NG-I3820-1G	1G	1310-65-2
Lithium hydroxide-crystals		NG-I3825-1G	1G	1310-66-3
Lithium manganite		NG-I3830-1G	1G	12163-00-7
Lithium nitrate		NG-I67-1G	1G	7790-69-4
Lithium oxide		NG-I3850-1G	1G	12057-24-8
Lithium perchlorate anhydrous		NG-I3855-1G	1G	3/9/7791
Lithium phosphate		NG-I3870-1G	1G	10102-26-8
Lithium silicate-meta		NG-I3880-1G	1G	10102-24-6
Lithium silicate-ortho		NG-I3885-1G	1G	
Lithium silicofluoride		NG-I3890-1G	1G	17347-95-4
Lithium stearate		NG-S29-1G	1G	
Lithium sulfate		NG-I68-1G	1G	10102-25-7
Lithium sulfide		NG-I3900-1G	1G	12136-58-2
Lithium tartrate		NG-I3910-1G	1G	868-17-7
Lithium terephthalate		NG-I3915-1G	1G	42596-02-1
Lithium tetrafluoroborate		NG-I3916-1G	1G	14283-07-9
Lithium titanate		NG-I3930-1G	1G	12031-82-2
Lithium zirconate		NG-I3940-1G	1G	12031-83-3
Lithocholic acid		NG-16889-100MG	100MG	434-13-9
Litmus powder		NG-16886-1G	1G	1393-92-6
L-Leucinamide hydrochloride		NG-14993-100MG	100MG	10466-61-2
L-Leucine methyl ester hydrochloride		NG-15003-1G	1G	7517-19-3
L-Malic acid		NG-15038-100MG	100MG	97-67-6
L-Methionine		NG-16912-1G	1G	63-68-3
L-Methioninol		NG-15016-25MG	25MG	2899-37-8
Lophine		NG-16892-1G	1G	484-47-9
L-Ornithine dihydrochloride		NG-17391-100MG	100MG	6211-16-1
L-Proline		NG-AA19-1G	1G	147-85-3
L-Rhamnose		NG-CARB16-1G	1G	10030-85-0
L-Serine		NG-17628-1G	1G	56-45-1
L-Sorbose		NG-CARB19-1G	1G	87-79-6
L-Tartaric acid		N-12302-1G	1G	87-69-4
L-Thiazolidine-4-carboxylic acid		NG-18072-100MG	100MG	34592-47-7
L-Threonine		NG-15472-250MG	250MG	72-19-5
Lufenuron		N-12325-100MG	100MG	103055-07-8
Lufenuron Solution	100 ug/ml in Acetonitrile	S-12325A1-1ML	1ML	103055-07-8
LUST Retention Time Standards Mixture - TPH	25 ug/ml in Methylene chloride	M-TPH8X18-1ML	1ML	
2,5-Lutidine		NG-16883-1G	1G	589-93-5
3,5-Lutidine		NG-16887-1G	1G	591-22-0
2,4-Lutidine		N-10644-1G	1G	108-47-4
2,6-Lutidine		N-10698-1G	1G	108-48-5
2,6-Lutidine-N-oxide		NG-16885-1G	1G	1073-23-0
Luxol fast blue MB5		NG-B5124-1G	1G	1328-51-4
L-Valine		NG-18034-1G	1G	72-18-4
Magnesium acetate - tetrahydrate		NG-I69-1G	1G	16674-78-5
Magnesium acetylacetonate		NG-I3945-1G	1G	14024-56-7
Magnesium carbonate		NG-I3960-1G	1G	546-93-0
Magnesium chloride		NG-I70-1G	1G	7786-30-3
Magnesium hydroxide		NG-I4005-1G	1G	1309-42-8
Magnesium lauryl sulfate		NG-S387-1G	1G	3097-08-3
Magnesium metal-70-80 mesh		NG-I4012-1G	1G	7439-95-4
Magnesium metal-turnings		NG-I4014-1G	1G	7439-95-4
Magnesium nitrate hexahydrate		NG-I71-1G	1G	10213-15-7
Magnesium oleate		NG-S108-1G	1G	1555-53-9
Magnesium oxide		NG-I4030-1G	1G	1309-48-4
Magnesium perchlorate-anhydrous		NG-I4040-1G	1G	10034-81-8
Magnesium petroleum sulfonate		NG-S434-1G	1G	
Magnesium phosphate		NG-I4050-1G	1G	7782-75-4
Magnesium salicylate		NG-I4060-1G	1G	18917-89-0
Magnesium stearate		NG-S107-1G	1G	557-04-0
Magnesium sulfate heptahydrate		NG-I72-1G	1G	10034-99-8
Magnesium sulfate-anhydrous		NG-I4070-1G	1G	7487-88-9
Magnesium trisilicate		NG-I4085-1G	1G	
Malachite green oxalate		NG-B544-1G	1G	2437-29-8
Malathion		N-12346-100MG	100MG	121-75-5
Malathion (d10) Solution	100ug/ml in n-Nonane	S-FD2118S-1.2ML	1.2ML	
Malathion monocarboxylic acid		MET-12346D-100MG	100MG	35884-76-5
Malathion monocarboxylic acid Solution	100 ug/ml in T-butylmethyl	MET-12346BT1-1ML	1ML	35884-76-5
Malathion Solution	100 ug/ml in Acetonitrile	S-12346A1-1ML	1ML	121-75-5
Malathion Solution	100 ug/ml in Toluene	S-12346U1-1ML	1ML	121-75-5
Malathion Solution	100 ug/ml in Toluene	S-12346U1-5ML	5ML	121-75-5
Malathion-O-analog		MET-12346C-100MG	100MG	1634-78-2
Maleic acid		N-12347-1G	1G	110-16-7
Maleic anhydride		N-12349-1G	1G	108-31-6
Maleic hydrazide		N-12350-250MG	250MG	123-33-1
Maleic hydrazide Solution	100ug/mL in Methanol	S-12350M1-1ML	1ML	123-33-1
Maleimide		NG-16890-1G	1G	541-59-3
3-Maleimidobenzoic acid N-hydroxysuccinimide ester		NG-15506-10MG	10MG	58626-38-3
dl-Malic acid (Technical)		N-11833-1G	1G	617-48-1
Malonaldehyde bis(dimethyl acetal)		NG-17040-1G	1G	102-52-3
Malonamide		NG-16894-1G	1G	108-13-4
Malonic acid		N-12351-1G	1G	141-82-2
Malonic acid disodium salt monohydrate		NG-14980-1G	1G	26522-85-0
Malononitrile		N-12352-1G	1G	109-77-3
Malononitrile Solution	100 ug/ml in Toluene	S-12352U1-1ML	1ML	109-77-3
Malononitrile Solution	100 ug/ml in Toluene	S-12352U1-5ML	5ML	109-77-3
Mancozeb (Technical)		N-12353-500MG	500MG	8018-01-7
dl-Mandelic acid		N-11834-1G	1G	611-72-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Mandipropamid		N-12354-100MG	100MG	374726-62-2
Maneb(Technical)		N-12355-1G	1G	12427-38-2
Manganese (II) carbonate		NG-I4163-1G	1G	598-62-9
Manganese (II) Chloride Tetrahydrate		NG-I74-1G	1G	13446-34-9
Manganese (II) hypophosphite		NG-I4220-1G	1G	10043-84-2
Manganese (II) nitrate		NG-I4260-1G	1G	10377-66-9
Manganese (II) phosphite		NG-I4290-1G	1G	
Manganese (II) silicofluoride		NG-I4320-1G	1G	25868-86-4
Manganese (II) sulfate monohydrate		NG-I75-1G	1G	10034-96-5
Manganese acetate		NG-I4100-1G	1G	638-38-0
Manganese acetylacetonate		NG-I4110-1G	1G	14024-58-9
Manganese ammonium phosphate		NG-I4120-1G	1G	13446-31-6
Manganese benzoate		NG-I4140-1G	1G	636-13-5
Manganese borate		NG-I4150-1G	1G	
Manganese difluoride		NG-I4190-1G	1G	7782-64-1
Manganese dioxide		NG-I73-1G	1G	1313-13-9
Manganese metal		NG-I4230-1G	1G	7439-96-5
Manganese molybdate		NG-I4240-1G	1G	14013-15-1
Manganese monoxide		NG-I4250-1G	1G	1344-43-0
Manganese naphthenate		NG-S110-1G	1G	1336-93-2
Manganese oleate		NG-I4270-1G	1G	23250-73-9
Manganese phthalocyanine		NG-15710-500MG	500MG	14325-24-7
Manganese pyrophosphate		NG-I4300-1G	1G	53731-35-4
Manganese salicylate		NG-I4310-1G	1G	17032-49-4
Manganese stannate		NG-I4325-1G	1G	12209-35-7
Manganese stearate		NG-S109-1G	1G	3353-05-7
Manganese sulfide		NG-I4330-1G	1G	
Manganese tellate		NG-I4350-1G	1G	
Manganic acetylacetonate		NG-15082-500MG	500MG	14284-89-0
Mannitol hexacetate		NG-16884-1G	1G	642-00-2
Mannitol(Technical)		N-12356-1G	1G	69-65-8
Martius yellow		NG-B53-1G	1G	605-69-6
Massachusetts EPH Aliphatic Hydrocarbon Standards Mixture	1000 ug/ml in Hexane	M-USTALMA1J4-1ML	1ML	
Massachusetts EPH Aromatic Hydrocarbon Standards Mixture	1000 ug/ml in Methylene chloride	M-USTARMA1X4-1ML	1ML	
Massachusetts EPH -Combined Aromatic/Aliphatic Fractionation	200 ug/ml in Hexane:Methylene chloride [90:10]	M-USTFRMA1AE2-1ML	1ML	
Massachusetts EPH Matrix Spike Mixture	100 ug/ml in Acetone	M-USTMSMA1B1-1ML	1ML	
Massachusetts VPH Primary Dilution Standard Mixture (no Surrogate)	Varied Concentration in Methanol	M-USTVPHMA2M99-1ML	1ML	
Massachusetts VPH Primary Dilution Standard Mixture (with Surrogate)	Varied Concentration in Methanol	M-USTVPHMA1M99-1ML	1ML	
Massachusetts/Washington EPH Surrogate Spiking Mixture	2000 ug/ml in Acetone	M-USTSSMA2B5-1ML	1ML	
MCPA sodium salt		MET-12348-250MG	250MG	3653-48-3
MCPA-2-ethylhexyl ester		N-13828-100MG	100MG	29450-45-1
MCPB		N-12357-100MG	100MG	94-81-5
MCPB methyl ester		N-12358-250MG	250MG	57153-18-1
MCPB methyl ester Solution	100 ug/ml in Acetonitrile	S-12358A1-1ML	1ML	57153-18-1
MCPB methyl ester Solution	100 ug/ml in T-butylmethyl Ether	S-12358T1-1ML	1ML	57153-18-1
MCPB Solution	100 ug/ml in Acetonitrile	S-12357A1-1ML	1ML	94-81-5
MCPB Solution	100 ug/ml in T-butylmethyl Ether	S-12357T1-1ML	1ML	94-81-5
Mecarbam		N-12359-50MG	50MG	2595-54-2
Mecarbam Solution	100 ug/ml in Acetonitrile	S-12359A1-1ML	1ML	2595-54-2
Mecarbam Solution	100 ug/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 methyl ester		N-12361-100MG	100MG	23844-56-6
Mecoprop methyl ester Solution	100 ug/ml in Methanol	S-12361M1-5ML	5ML	23844-56-6
Mecoprop methyl ester Solution	100 ug/ml in Methanol	S-12361M1-1ML	1ML	23844-56-6
Mecoprop Solution	100 ug/ml in Acetonitrile	S-12360A1-1ML	1ML	7085-19-0
Mecoprop Solution	100 ug/ml in Acetone	S-12360B1-1ML	1ML	7085-19-0
Mecoprop Solution	100 ug/ml in Acetone	S-12360B1-5ML	5ML	7085-19-0
Mecoprop-2,4,4-trimethylpentyl ester Solution	100 ug/ml in Acetone	S-12362B1-5ML	5ML	23844-56-6
Mecoprop-2,4,4-trimethylpentyl ester Solution	100 ug/ml in Acetone	S-12362B1-1ML	1ML	23844-56-6
Mecoprop-P		N-12363-250MG	250MG	16484-77-8
Mecoprop-P Solution	100ug/ml in Acetonitrile	S-12363A1-1ML	1ML	16484-77-8
Mecoprop-P Solution	100 ug/ml in T-butylmethyl Ether	S-12363T1-1ML	1ML	16484-77-8
Mefenacet		N-12364-250MG	250MG	73250-68-7
Mefenacet Solution	100 ug/ml in Methanol	S-12364M1-1ML	1ML	73250-68-7
Mefenoxam		N-12365-100MG	100MG	70630-17-0
Mefenoxam Solution	100 ug/ml in Acetonitrile	S-12365A1-1ML	1ML	70630-17-0
Mefenoxam Solution	100 ug/ml in T-butylmethyl Ether	S-12365T1-1ML	1ML	70630-17-0
Mefenpyr-diethyl		N-12366-100MG	100MG	135590-91-9
Mefenpyr-diethyl Solution	100 ug/ml in Acetonitrile	S-12366A1-1ML	1ML	135590-91-9
Mefenpyr-diethyl Solution	100 ug/ml in Toluene	S-12366U1-1ML	1ML	135590-91-9
Mefluidide		N-12367-100MG	100MG	53780-34-0
Mefluidide Solution	100 ug/ml in Methanol	S-12367M1-1ML	1ML	53780-34-0
Melamine		N-12368-1G	1G	108-78-1
Melibiose		NG-CARB14-1G	1G	585-99-9
dl-Menthol		N-11835-1G	1G	15356-70-4
Mepanipyrim		N-12369-100MG	100MG	110235-47-7
Mephosfolan		N-12370-100MG	100MG	950-10-7
Mephosfolan Solution	100 ug/ml in Acetonitrile	S-12370A1-1ML	1ML	950-10-7
Mephosfolan Solution	100 ug/ml in Toluene	S-12370U1-1ML	1ML	950-10-7
Mepiquat chloride		N-12371-100MG	100MG	24307-26-4
Mepiquat chloride Solution	100 ug/ml in Water	S-12371F1-1ML	1ML	24307-26-4
Mepronil		N-12372-100MG	100MG	55814-41-0
Mepronil Solution	100ug/mL in Methanol	S-12372M1-1ML	1ML	55814-41-0
Meptyldinocap		N-13288-25MG	25MG	131-72-6
Meptyldinocap Solution		S-13288M1-1ML	1ML	131-72-6
3-Mercapto-1,2-propanediol		N-12885-1G	1G	96-27-5
4-Mercapto-1H-pyrazolo[3,4-d]pyrimidine		NG-15025-100MG	100MG	5334-23-6
2-Mercapto-1-methylimidazole		NG-17047-1G	1G	60-56-0
Mercapto-1-methyltetrazole sodium salt		NG-17052-1G	1G	
6-Mercapto-2',3',5'-triacetylurine riboside		NG-15036-25MG	25MG	
2-Mercapto-4-methylpyrimidine hydrochloride		NG-17050-100MG	100MG	6959-66-6
2-Mercapto-5-methyl-1,3,4-thiadiazole		NG-17053-10MG	10MG	
2-Mercaptoacetanilide		NG-14991-100MG	100MG	
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
o-Mercaptobenzoic acid		N-12686-1G	1G	147-93-3
2-Mercaptobenzothiazole		N-10386-1G	1G	149-30-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-Mercaptobenzothiazole Solution	1000 ug/ml in Methanol	S-10386M4-1ML	1ML	149-30-4
2-Mercaptobenzothiazole Solution	1000 ug/ml in Methanol	S-10386M4-5ML	5ML	149-30-4
2-Mercaptobenzoxazole		NG-17046-100MG	100MG	2382-96-9
2-Mercaptoethanol		N-10388-1G	1G	60-24-2
2-Mercaptopropionic acid		NG-16903-1G	1G	79-42-5
3-Mercaptopropionic acid		N-10730-1G	1G	107-96-0
2-Mercaptopurine		NG-15092-10MG	10MG	
8-Mercaptopurine		NG-16904-10MG	10MG	
6-Mercaptopurine riboside		NG-15023-25MG	25MG	574-25-4
4-Mercaptopyridine		NG-15012-100MG	100MG	4556-23-4
2-Mercaptopyridine-1-oxide sodium salt		NG-17055-1G	1G	3811-73-2
2-Mercaptopyrimidine		NG-17058-10MG	10MG	1450-85-7
Mercaptosuccinic acid		N-12373-1G	1G	70-49-5
Mercuric acetate		NG-176-1G	1G	1600-27-7
Mercuric bromide		NG-14390-1G	1G	7789-47-1
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 fluoride		NG-14405-1G	1G	7783-39-3
Mercuric iodide		NG-14410-1G	1G	7774-29-0
Mercuric nitrate monohydrate		NG-178-1G	1G	7783-34-8
Mercuric oxide-red & yellow powder		NG-14420-1G	1G	21908-53-2
Mercuric oxyfluoride		NG-14440-1G	1G	28953-04-0
Mercuric sulfate		NG-14450-1G	1G	7783-35-9
Mercuric thiocyanate		NG-14470-1G	1G	592-85-8
Mercury (I) chloride		NG-179-1G	1G	7546-30-7
Mercury (I) nitrate		NG-180-1G	1G	7782-86-7
Mercury (I) sulfate		NG-14460-1G	1G	7783-36-0
Merthiolate		NG-16891-1G	1G	54-64-8
Mesitaldehyde		NG-16905-1G	1G	487-68-3
Mesitoic acid		NG-14986-250MG	250MG	480-63-7
Mesitronitrile		NG-16893-100MG	100MG	
Mesityl oxide		N-12374-1G	1G	141-79-7
Mesityl oxide Solution	1000 ug/ml in Methanol	S-12374M4-1ML	1ML	141-79-7
Mesityl oxide Solution	1000 ug/ml in Methanol	S-12374M4-5ML	5ML	141-79-7
2-Mesitylenesulfonic acid		NG-15075-500MG	500MG	3453-83-6
Mesosulfuron-methyl		N-12376-100MG	100MG	208465-21-8
Mesosulfuron-methyl Solution	100 ug/ml in Acetonitrile	S-12376A1-1ML	1ML	208465-21-8
Mesosulfuron-methyl Solution	100 ug/ml in Toluene	S-12376U1-1ML	1ML	208465-21-8
Mesotrione		N-12377-100MG	100MG	104206-82-8
Mesotrione Solution	100 ug/ml in Acetonitrile	S-12377A1-1ML	1ML	104206-82-8
Mestranol		N-12378-100MG	100MG	72-33-3
Mestranol Solution	100 ug/ml in Ethanol	S-12378G1-1ML	1ML	72-33-3
Mestranol Solution	100 ug/ml in Ethanol	S-12378G1-5ML	5ML	72-33-3
Metaflumizone		N-12379-100MG	100MG	139968-49-3
Metalaxyl		N-12380-100MG	100MG	57837-19-1
Metalaxyl Solution	100 ug/ml in Acetonitrile	S-12380A1-1ML	1ML	57837-19-1
Metalaxyl Solution	100 ug/ml in Toluene	S-12380U1-1ML	1ML	57837-19-1
Metaldehyde(Technical)		N-12381-1G	1G	9002-91-9
Metam sodium		N-12382-250MG	250MG	6734-80-1
Metam sodium Solution	100 ug/ml in Water	S-12382F1-1ML	1ML	6734-80-1
Metam sodium Solution	100 ug/ml in Toluene	S-12382U1-1ML	1ML	6734-80-1
Metamifop		N-13084-25MG	25MG	256412-89-2
Metamitron		N-12383-250MG	250MG	41394-05-2
Metamitron Solution	100 ug/ml in Methanol	S-12383M1-1ML	1ML	41394-05-2
Metanil yellow orange MNO		NG-8516-1G	1G	587-98-4
Metanilic acid		NG-15008-1G	1G	88-21-1
Metasystox I (TM)		N-12384-50MG	50MG	919-86-8
Metasystox I (TM) Solution	100 ug/ml in Acetonitrile	S-12384A1-1ML	1ML	919-86-8
Metasystox I (TM) Solution	100 ug/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 ug/ml in Acetonitrile	S-12387A1-1ML	1ML	18691-97-9
Methabenzthiazuron Solution	100 ug/ml in Toluene	S-12387U1-1ML	1ML	18691-97-9
Methacrifos		N-12388-100MG	100MG	30864-28-9
Methacrifos Solution	100 ug/ml in Acetonitrile	S-12388A1-1ML	1ML	30864-28-9
Methacrifos Solution	100 ug/ml in Toluene	S-12388U1-1ML	1ML	30864-28-9
Methacrolein (DNPH Derivative)		N-12492-250MG	250MG	5077-73-6
Methacrylamide		N-12389-1G	1G	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 ug/ml in Methanol	S-12391M1-1ML	1ML	126-98-7
Methacrylonitrile Solution	100 ug/ml in Methanol	S-12391M1-5ML	5ML	126-98-7
Methamidophos		N-12393-100MG	100MG	10265-92-6
Methamidophos Solution	100 ug/ml in Acetonitrile	S-12393A1-1ML	1ML	10265-92-6
Methamidophos Solution	100 ug/ml in Toluene	S-12393U1-1ML	1ML	10265-92-6
Methanesulfonic acid		N-12394-1G	1G	75-75-2
Methanesulfonyl hydrazide		NG-17064-10MG	10MG	
Methanol		N-12395-1G	1G	67-56-1
Methanol (d4)		N-O-D157-5-5G	5G	811-98-3
Methanol Solution	100 ug/ml in Methylene chloride	S-12395X1-1ML	1ML	67-56-1
Methanol Solution	100 ug/ml in Methylene chloride	S-12395X1-5ML	5ML	67-56-1
Methapyrilene hydrochloride		N-12396-1G	1G	135-23-9
Methapyrilene hydrochloride Solution	100 ug/ml in Methanol	S-12396M1-1ML	1ML	135-23-9
Methapyrilene hydrochloride Solution	100 ug/ml in Methanol	S-12396M1-5ML	5ML	135-23-9
Methidathion		N-12397-250MG	250MG	950-37-8
Methidathion Solution	100 ug/ml in Acetonitrile	S-12397A1-1ML	1ML	950-37-8
Methidathion Solution	100 ug/ml in Toluene	S-12397U1-1ML	1ML	950-37-8
Methiocarb		N-12398-100MG	100MG	2032-65-7
Methiocarb Solution	100 ug/ml in Methanol	S-12398M1-1ML	1ML	2032-65-7
Methiocarb Solution	100 ug/ml in Methanol	S-12398M1-5ML	5ML	2032-65-7
Methiocarb sulfone		MET-12398A-50MG	50MG	2179-25-1
Methiocarb sulfoxide Solution	100 ug/ml in Toluene	MET-12398U1-1ML	1ML	2635-10-1
Methomyl		N-12399-100MG	100MG	16752-77-5
Methomyl Solution	100 ug/ml in Acetonitrile	S-12399A1-1ML	1ML	16752-77-5
Methomyl Solution	100 ug/ml in Acetonitrile	S-12399A1-5ML	5ML	16752-77-5
Methoprene (TM)		N-12400-100MG	100MG	40596-69-8
Methoprene (TM) Solution	1000 ug/ml in t-Butylmethyl ether	S-12400T4-1ML	1ML	40596-69-8
Methoprene (TM) Solution	1000 ug/ml in t-Butylmethyl ether	S-12400T4-5ML	5ML	40596-69-8

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Methoprotryne		N-12401-100MG	100MG	841-06-5
Methoprotryne Solution	100 ug/ml in Acetonitrile	S-12401A1-1ML	1ML	841-06-5
Methoprotryne Solution	100 ug/ml in T-butylmethyl Ether	S-12401T1-1ML	1ML	841-06-5
4-Methoxy-1,3-phenylenediamine		N-10832-100MG	100MG	615-05-4
4-Methoxy-1,3-phenylenediamine sulfate hydrate		N-10833-500MG	500MG	123333-56-2
2-Methoxy-1,3-dioxolane		NG-17105-100MG	100MG	19693-75-5
3-Methoxy-1-butanol		N-10731-1G	1G	2517-43-3
3-Methoxy-1-butyl acetate		N-10732-500MG	500MG	4435-53-4
5-Methoxy-1-indanone		NG-17110-10MG	10MG	5111-70-6
5-Methoxy-1-methyl-2-tetralone		NG-16941-200MG	200MG	
4-Methoxy-1-naphthonitrile		NG-15091-250MG	250MG	5961-55-7
4-Methoxy-2-6-di-tert-butylphenol		NG-10834-1G	1G	489-01-0
4-Methoxy-2-methylaniline		NG-16933-1G	1G	102-50-1
5-Methoxy-2-methylindole		NG-16927-100MG	100MG	1076-74-0
4-Methoxy-2-nitroaniline		NG-16942-1G	1G	96-96-8
3-Methoxy-2-nitrobenzoic acid		NG-15794-250MG	250MG	
1-Methoxy-2-propanol		N-10066-1G	1G	107-98-2
4-Methoxy-3-buten-2-one		NG-16914-1G	1G	4652-27-1
4-Methoxy-3-nitrobenzoic acid		NG-17113-100MG	100MG	89-41-8
2-Methoxy-4-methylphenol		NG-16937-1G	1G	93-51-6
2-Methoxy-4-nitroaniline		NG-17186-1G	1G	97-52-9
2-Methoxy-5-methylaniline		N-10389-1G	1G	120-71-8
2-Methoxy-5-methylaniline Solution	100 ug/ml in Methanol	S-10389M1-1ML	1ML	120-71-8
2-Methoxy-5-methylaniline Solution	100 ug/ml in Methanol	S-10389M1-5ML	5ML	120-71-8
2-Methoxy-5-nitroaniline		N-10390-1G	1G	99-59-2
2-Methoxy-5-nitroaniline Solution	100 ug/ml in Methanol	S-10390M1-1ML	1ML	99-59-2
2-Methoxy-5-nitroaniline Solution	100 ug/ml in Methanol	S-10390M1-5ML	5ML	99-59-2
2-Methoxy-5-nitropyridine		NG-17114-100MG	100MG	5446-92-4
Methoxyacetaldehyde dimethyl acetal		NG-17068-1G	1G	24332-20-5
Methoxyacetic acid		N-12402-1G	1G	625-45-6
Methoxyacetonitrile		NG-15765-500MG	500MG	1738-36-9
3'-Methoxyacetophenone		NG-15189-1G	1G	586-37-8
p-Methoxyacetophenone		NG-16915-1G	1G	100-06-1
Methoxyamine hydrochloride		NG-17079-1G	1G	593-56-6
o-Methoxybenzamide		NG-17085-10MG	10MG	2439-77-2
m-Methoxybenzamide		NG-17086-10MG	10MG	5813-86-5
p-Methoxybenzamide		NG-17088-100MG	100MG	3424-93-9
2-Methoxybenzenethiol		NG-16919-1G	1G	7217-59-6
3-Methoxybenzenethiol		NG-17089-100MG	100MG	15570-12-4
4-Methoxybenzenethiol		NG-17091-500MG	500MG	696-63-9
o-Methoxybenzoic acid		N-12687-1G	1G	579-75-9
m-Methoxybenzoic acid		NG-16913-1G	1G	586-38-9
o-Methoxybenzonitrile		NG-16917-1G	1G	6609-56-9
m-Methoxybenzonitrile		NG-16936-100MG	100MG	1527-89-5
2-Methoxybenzyl alcohol		NG-17093-100MG	100MG	612-16-8
3-Methoxybenzyl alcohol		NG-17094-100MG	100MG	6971-51-3
p-Methoxybenzyl-5-(4,6-dimethylpyrimidin-2-yl) thiocarbonat		NG-17101-10MG	10MG	41840-29-3
p-Methoxybenzylamine		NG-16920-1G	1G	2393-23-9
2(p-Methoxybenzylamino)pyridine		NG-17098-1G	1G	52818-63-0
p-Methoxybutyrophenone		NG-17103-100MG	100MG	
Methoxychlor		N-12403-250MG	250MG	72-43-5
o,p'-Methoxychlor		MET-12403A-100MG	100MG	30667-99-3
Methoxychlor Solution	100 ug/ml in Methanol	S-12403M1-1ML	1ML	72-43-5
Methoxychlor Solution	100 ug/ml in Methanol	S-12403M1-5ML	5ML	72-43-5
o,p'-Methoxychlor Solution	100 ug/ml in Methanol	MET-12403AM1-1ML	1ML	72-43-5
p,p'-Methoxychlor-olefin		MET-12403B-50MG	50MG	2132-70-9
p,p'-Methoxychlor-olefin Solution	100 ug/ml in Methanol	MET-12403BM1-1ML	1ML	2132-70-9
m-Methoxycinnamic acid		NG-15027-100MG	100MG	6099-04-3
o-Methoxycinnamic acid		NG-15030-100MG	100MG	6099-03-2
p-Methoxycinnamic acid		NG-17104-100MG	100MG	830-09-1
o-Methoxydiphenyl		NG-16916-1G	1G	86-26-0
2-Methoxyethanol		N-10391-1G	1G	109-86-4
Methoxyethoxyethanol		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
Methoxyethyl adipate		NG-16921-1G	1G	
Methoxyethyl palmitate		NG-16929-1G	1G	
2-Methoxyethyl stearate		NG-10394-1G	1G	
2-Methoxyethylamine		NG-17106-1G	1G	109-85-3
Methoxyfenozone		N-12406-100MG	100MG	161050-58-4
Methoxyfenozone Solution	100 ug/ml in Acetonitrile	S-12406A1-1ML	1ML	161050-58-4
5-Methoxyindole		NG-16924-100MG	100MG	1006-94-6
2-Methoxyisopropylamine		NG-17111-1G	1G	37143-54-7
Methoxymethoxybenzylidene cyclohexanone		NG-16922-1G	1G	
Methoxymethyl acetate		NG-16925-1G	1G	6290-49-9
4-Methoxy-m-phenylenediamine dihydrochloride		NG-15254-100MG	100MG	614-94-8
2-Methoxynaphthalene		N-10395-1G	1G	93-04-9
p-Methoxyphenol		N-12780-1G	1G	150-76-5
[p-Methoxyphenoxy]acetic acid		NG-16923-1G	1G	1877-75-4
1-(o-Methoxyphenyl)-piperazine dihydrochloride hydrate		NG-17118-500MG	500MG	5464-78-8
3-(p-Methoxyphenyl)propionic acid		NG-16944-1G	1G	25173-37-9
4-Methoxyphenylacetic acid		NG-15064-1G	1G	104-01-8
o-Methoxyphenylacetic acid		NG-16928-1G	1G	93-25-4
3-Methoxypropionitrile		N-10733-1G	1G	110-67-8
4'-Methoxypropiophenone		NG-17120-1G	1G	121-97-1
3-Methoxypropylamine		N-10734-1G	1G	5332-73-0
2-(3-Methoxypropylamino)-5-nitropyridine		NG-17123-10MG	10MG	
4-Methoxypyridine-N-oxide		NG-16946-1G	1G	1122-96-9
Methyl (2,4,6-trichlorophenoxy) methyl ether		N-12407-500MG	500MG	
Methyl 10-undecenate		NG-17295-500MG	500MG	111-81-9
Methyl 2,4-dichloro-9-hydroxy-9H-fluorene-9-carboxylate		N-12902-50MG	50MG	59653-26-8
Methyl 4-toluenesulfonate		N-12408-1G	1G	80-48-8
Methyl abietate (hydrogenated)		NG-12410-1G	1G	
Methyl abietate(Technical)		N-12409-1G	1G	127-25-3
Methyl acetate		N-12411-1G	1G	79-20-9
Methyl acetoacetate		NG-17124-1G	1G	105-45-3
Methyl acetyl ricinoleate		NG-12412-1G	1G	140-03-4
Methyl acrylate		N-12413-1G	1G	96-33-3
Methyl acrylate Solution	100ug/mL in Methanol	S-12413M1-1ML	1ML	96-33-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Methyl acrylate Solution	100ug/mL in Methanol	S-12413M1-5ML	5ML	96-33-3
Methyl anthranilate		N-12414-100MG	100MG	134-20-3
Methyl anthranilate Solution	100 ug/ml in Methanol	S-12414M1-1ML	1ML	134-20-3
Methyl benzenesulfonate		N-12415-500MG	500MG	80-18-2
Methyl benzilate		NG-17149-1G	1G	76-89-1
Methyl benzoate		N-12416-1G	1G	93-58-3
Methyl benzoate Solution	500 ug/ml in Methanol	S-12416M3-1ML	1ML	93-58-3
Methyl benzoate Solution	500 ug/ml in Methanol	S-12416M3-5ML	5ML	93-58-3
3-Methyl biphenyl		N-10735-100MG	100MG	643-93-6
4-Methyl biphenyl		N-10835-100MG	100MG	644-08-6
3-Methyl biphenyl Solution	100 ug/ml in Hexane	S-10735J1-1ML	1ML	643-93-6
3-Methyl biphenyl Solution	100 ug/ml in Hexane	S-10735J1-5ML	5ML	643-93-6
4-Methyl biphenyl Solution	100 ug/ml in Hexane	S-10835J1-1ML	1ML	644-08-6
4-Methyl biphenyl Solution	100 ug/ml in Hexane	S-10835J1-5ML	5ML	644-08-6
Methyl bis(2-hydroxyethyl)coco ammonium chloride		NGS6141-1G	1G	
Methyl bromide Solution	100 ug/ml in Methanol	S-12417M1-1ML	1ML	74-83-9
Methyl bromide Solution	100 ug/ml in Methanol	S-12417M1-5ML	5ML	74-83-9
Methyl bromide Solution	10000 ug/ml in Methanol	S-12417M8-1ML	1ML	74-83-9
Methyl bromide Solution	10000 ug/ml in Methanol	S-12417M8-5ML	5ML	74-83-9
Methyl bromoacetate		N-12418-1G	1G	96-32-2
Methyl bromoacetate Solution	100 ug/ml in t-Butylmethyl ether	S-12418T1-1ML	1ML	96-32-2
Methyl bromoacetate Solution	100 ug/ml in t-Butylmethyl ether	S-12418T1-5ML	5ML	96-32-2
Methyl bromochloroacetate		N-12419-10MG	10MG	20428-74-4
Methyl bromochloroacetate Solution	100 ug/ml in t-Butylmethyl ether	S-12419T1-1ML	1ML	20428-74-4
Methyl bromochloroacetate Solution	100 ug/ml in t-Butylmethyl ether	S-12419T1-5ML	5ML	20428-74-4
Methyl bromodichloroacetate Solution	100 ug/ml in t-Butylmethyl ether	S-12420T1-1ML	1ML	20428-76-6
Methyl bromodichloroacetate Solution	100 ug/ml in t-Butylmethyl ether	S-12420T1-5ML	5ML	20428-76-6
Methyl butyrate		N-12405-1G	1G	623-42-7
Methyl carbamate		NG-14969-1G	1G	598-55-0
3-Methyl catechol		NG-16977-1G	1G	488-17-5
Methyl cellulose		NG-16978-1G	1G	9004-67-5
Methyl chloride Solution	100 ug/ml in Methanol	S-12421M1-1ML	1ML	74-87-3
Methyl chloride Solution	100 ug/ml in Methanol	S-12421M1-5ML	5ML	74-87-3
Methyl chloroacetate		N-12422-1G	1G	96-34-4
Methyl chloroacetate Solution	100 ug/ml in t-Butylmethyl ether	S-12422T1-1ML	1ML	96-34-4
Methyl chloroacetate Solution	100 ug/ml in t-Butylmethyl ether	S-12422T1-5ML	5ML	96-34-4
Methyl chlorodibromoacetate Solution	100 ug/ml in t-Butylmethyl ether	S-12423T1-1ML	1ML	20428-75-5
Methyl chlorodibromoacetate Solution	100 ug/ml in t-Butylmethyl ether	S-12423T1-5ML	5ML	20428-75-5
Methyl cinnamate		N-12424-1G	1G	103-26-4
Methyl crotonate		NG-16982-1G	1G	623-43-8
Methyl cyanoacetate		NG-16987-1G	1G	105-34-0
4-Methyl decane		N-10836-250MG	250MG	2847-72-5
Methyl decanoate		N-12425-1G	1G	110-42-9
Methyl dibromoacetate		N-12426-100MG	100MG	6482-26-4
Methyl dichloroacetate		N-12427-1G	1G	116-54-1
Methyl diethanolamine		NG-16991-1G	1G	105-59-9
Methyl dimethoxyacetate		NG-16995-1G	1G	89-91-8
Methyl diphenyl phosphate		NG-12428-1G	1G	115-89-9
Methyl docosanoate		N-12429-100MG	100MG	929-77-1
Methyl eicosanoate		N-12430-100MG	100MG	1120-28-1
1-Methyl fluorene		N-10067-100MG	100MG	1730-37-6
1-Methyl fluorene Solution	100 ug/ml in Toluene	S-10067U1-1ML	1ML	1730-37-6
1-Methyl fluorene Solution	100 ug/ml in Toluene	S-10067U1-5ML	5ML	1730-37-6
Methyl fluorene-9-carboxylate		NG-17000-100MG	100MG	
Methyl formate		N-12432-1G	1G	107-31-3
Methyl glucoside dioleate		NG-S667-1G	1G	82933-91-3
Methyl glucoside sesquisteate		NG-S669-1G	1G	68936-95-8
Methyl green		NG-B554-1G	1G	14855-76-6
Methyl heneicosanoate		N-12433-100MG	100MG	6064-90-0
Methyl heptadecanoate		N-12434-500MG	500MG	1731-92-6
Methyl heptanoate		N-12435-1G	1G	106-73-0
Methyl hexanoate		N-12436-1G	1G	106-70-7
Methyl hydrazine		N-12437-1G	1G	60-34-4
Methyl hydrazinocarboxylate		NG-17005-1G	1G	6294-89-9
2-Methyl imidazole		NG-17009-1G	1G	693-98-1
Methyl iodide		N-12438-1G	1G	74-88-4
Methyl iodide Solution	100 ug/ml in Methanol	S-12438M1-1ML	1ML	74-88-4
Methyl iodide Solution	100 ug/ml in Methanol	S-12438M1-5ML	5ML	74-88-4
Methyl isobutyrate		NG-17007-1G	1G	547-63-7
Methyl isocyanate		N-12440-100MG	100MG	624-83-9
Methyl isocyanate Solution	1000 ug/ml in Toluene	S-12440U4-1ML	1ML	624-83-9
Methyl isothiocyanate		MET-12392A-1G	1G	556-61-6
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 mercaptan Solution	1000 ug/ml in Methanol	S-12442M4-1ML	1ML	74-93-1
Methyl mercaptan Solution	1000 ug/ml in Methanol	S-12442M4-5ML	5ML	74-93-1
Methyl methacrylate		N-12443-1G	1G	80-62-6
Methyl methacrylate Solution	100 ug/ml in Methanol	S-12443M1-1ML	1ML	80-62-6
Methyl methacrylate Solution	100 ug/ml in Methanol	S-12443M1-5ML	5ML	80-62-6
Methyl methanesulfonate		N-12444-1G	1G	66-27-3
Methyl methanesulfonate Solution	100 ug/ml in Methylene chloride	S-12444X1-1ML	1ML	66-27-3
Methyl methanesulfonate Solution	100 ug/ml in Methylene chloride	S-12444X1-5ML	5ML	66-27-3
Methyl methylsulfonmethyl sulfide		NG-17021-1G	1G	
Methyl myristate		N-12445-1G	1G	124-10-7
Methyl myristate Solution	5000 ug/ml in t-Butylmethyl ether	S-12445T7-1ML	1ML	124-10-7
Methyl myristate Solution	5000 ug/ml in t-Butylmethyl ether	S-12445T7-5ML	5ML	124-10-7
Methyl neopentyl glycol		NG-17019-1G	1G	
Methyl nicotinate		NG-17022-1G	1G	93-60-7
Methyl nonadecanoate		N-12446-100MG	100MG	1731-94-8
4-Methyl nonane		N-10838-500MG	500MG	17301-94-9
3-Methyl nonane		NG-17016-500MG	500MG	5911-04-6
Methyl nonanoate		N-12447-500MG	500MG	1731-84-6
Methyl octadecadienoate		NG-12448-1G	1G	112-63-0
4-Methyl octane		N-10839-500MG	500MG	2216-34-4
Methyl octanoate		N-12449-500MG	500MG	111-11-5
Methyl oleate		N-12450-500MG	500MG	112-62-9
Methyl orange		NG-B515-1G	1G	547-58-0
Methyl o-trifluoromethylbenzoate		MET-12004A-100MG	100MG	344-96-7
Methyl palmitate		N-12451-1G	1G	112-39-0
Methyl parathion		N-12452-250MG	250MG	298-00-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Methyl parathion Solution	100ug/mL in Acetonitrile	S-12452A1-1ML	1ML	298-00-0
Methyl parathion Solution	100ug/mL in Acetonitrile	S-12452A1-5ML	5ML	298-00-0
Methyl parathion Solution	100 ug/ml in Toluene	S-12452U1-1ML	1ML	298-00-0
Methyl pentadecanoate		N-12453-100MG	100MG	7132-64-1
Methyl phenyl sulfide		NG-17035-1G	1G	100-68-5
Methyl phenyl sulfone		NG-17038-200MG	200MG	3112-85-4
Methyl picolinate		NG-15822-50MG	50MG	2459-07-6
Methyl propiolate		NG-17253-10MG	10MG	922-67-8
Methyl propionate		N-12454-1G	1G	554-12-1
Methyl red		NG-B514-1G	1G	493-52-7
Methyl red sodium salt		NG-17272-100MG	100MG	845-10-3
Methyl salicylate		N-12474-1G	1G	119-36-8
Methyl stearate		N-12455-1G	1G	112-61-8
α-Methyl styrene		N-10980-1G	1G	98-83-9
α-Methyl styrene Solution	1000 ug/ml in Methanol	S-10980M4-5ML	5ML	98-83-9
α-Methyl styrene Solution	1000 ug/ml in Methanol	S-10980M4-1ML	1ML	98-83-9
Methyl succinic acid		NG-17062-1G	1G	498-21-5
Methyl sulfide		N-12456-1G	1G	75-18-3
Methyl sulfoxide		N-12457-1G	1G	67-68-5
Methyl tetracosanoate		N-12458-100MG	100MG	2442-49-1
Methyl thiocyanate		NG-17081-1G	1G	556-64-9
Methyl thioglycolate		NG-17285-1G	1G	2365-48-2
3-Methyl thiophene		NG-17080-1G	1G	616-44-4
Methyl tribromoacetate		N-12459-100MG	100MG	3222-05-7
Methyl tribromoacetate Solution	100 ug/ml in t-Butylmethyl ether	S-12459T1-1ML	1ML	3222-05-7
Methyl tribromoacetate Solution	100 ug/ml in t-Butylmethyl ether	S-12459T1-5ML	5ML	3222-05-7
Methyl tricosanoate		N-12460-50MG	50MG	2433-97-8
Methyl tridecanoate		N-12461-250MG	250MG	1731-88-0
Methyl trimethylacetate		NG-17087-1G	1G	598-98-1
Methyl undecanoate		N-12462-1G	1G	1731-86-8
Methyl undecanoate		N-12900-1G	1G	111-81-9
Methyl valerate		N-12463-1G	1G	624-24-8
Methyl vinyl ketone		NG-17107-1G	1G	78-94-4
Methyl violet 2B		NG-B552-1G	1G	8004-87-3
2-Methyl-1,3-cyclohexanedione		NG-15010-500MG	500MG	1193-55-1
3-Methyl-1,4-pentadiene		N-10746-500MG	500MG	1115-08-8
2-Methyl-1,4-pentadiene		N-10408-100MG	100MG	763-30-4
2-Methyl-1,5-hexadiene		N-10409-100MG	100MG	4049-81-4
3-Methyl-1,2-cyclopentanedione		NG-17184-100MG	100MG	765-70-8
2-Methyl-1,3-cyclopentanedione		NG-16988-1G	1G	765-69-5
3-Methyl-1,5-pentanediol		NG-17034-1G	1G	4457-71-0
2-Methyl-1-butanol		N-10401-1G	1G	137-32-6
3-Methyl-1-buten-3-ol		NG-16971-1G	1G	
3-Methyl-1-butene		N-10741-1G	1G	563-45-1
2-Methyl-1-butene		N-10402-1G	1G	563-46-2
2-Methyl-1-heptene		N-10403-100MG	100MG	15870-10-7
3-Methyl-1-hexene		N-10742-100MG	100MG	3404-61-3
4-Methyl-1-hexene		N-10840-100MG	100MG	3769-23-1
2-Methyl-1-hexene		N-10404-100MG	100MG	6094-02-6
Methyl-1-naphthalene acetate		N-12464-1G	1G	2876-78-0
Methyl-1-naphthalene acetate Solution	100 ug/ml in Methanol	S-12464M1-1ML	1ML	2876-78-0
Methyl-1-naphthalene acetate Solution	100 ug/ml in Toluene	S-12464U1-1ML	1ML	2876-78-0
2-Methyl-1-octene		N-10405-500MG	500MG	4588-18-5
2-Methyl-1-pentanol		N-10406-1G	1G	105-30-6
3-Methyl-1-pentene		N-10743-500MG	500MG	760-20-3
4-Methyl-1-pentene		N-10841-1G	1G	691-37-2
2-Methyl-1-pentene		N-10407-1G	1G	763-29-1
3-Methyl-1-pentyn-3-ol		N-10744-1G	1G	77-75-8
3-Methyl-1-phenyl-2-pyrazolin-5-one		NG-17037-1G	1G	89-25-8
2-Methyl-2,4-pentanediol		NG-17033-1G	1G	107-41-5
Methyl-2,2,2-trichloroacetimidate		NG-17293-1G	1G	2533-69-9
Methyl-2,2-dimethyl-3-hydroxy-propionate		NG-17198-100MG	100MG	14002-80-3
5-Methyl-2,4-diaminoanisole		NG-16993-1G	1G	5349-76-8
Methyl-2,4-dihydroxybenzoate		NG-16990-1G	1G	2150-47-2
Methyl-2-acetoxymethyl-5-benzyloxy carbonyl-4-methyl-3-pyrro		NG-17126-10MG	10MG	
3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohyd		NG-15511-100MG	100MG	4338-98-1
Methyl-2-bromopropionate		N-12465-1G	1G	5445-17-0
Methyl-2-bromopropionate Solution	2000 ug/ml in t-Butylmethyl ether	S-12465T5-1ML	1ML	5445-17-0
Methyl-2-bromopropionate Solution	2000 ug/ml in t-Butylmethyl ether	S-12465T5-5ML	5ML	5445-17-0
3-Methyl-2-butanol		NG-16969-1G	1G	598-75-4
3-Methyl-2-butanone		N-10747-1G	1G	563-80-4
3-Methyl-2-buten-1-ol		NG-16972-100MG	100MG	556-82-1
2-Methyl-2-butene		N-10410-1G	1G	513-35-9
Methyl-2-chloroacetoacetate		NG-17176-1G	1G	4755-81-1
Methyl-2-cyanobenzoate		NG-16986-1G	1G	
3-Methyl-2-heptanone(Technical)		N-10748-500MG	500MG	2371-19-9
2-Methyl-2-heptene		N-10411-100MG	100MG	627-97-4
4-Methyl-2-hexanone		N-10842-100MG	100MG	105-42-0
5-Methyl-2-hexanone		N-10896-1G	1G	110-12-3
cis 3-Methyl-2-hexene		N-11471-500MG	500MG	10574-36-4
2-Methyl-2-hexene		N-10412-100MG	100MG	2738-19-4
Methyl-2-methyl lactate		NG-17018-1G	1G	2110-78-3
2-Methyl-2-nitro-1-propanol		NG-17234-1G	1G	76-39-1
3-Methyl-2-nitroanisole		NG-17228-100MG	100MG	5345-42-6
3-Methyl-2-nitrobenzoic acid		NG-15004-1G	1G	5437-38-7
5-Methyl-2-nitro-phenyl-acetic acid		N-13837-1G	1G	37777-81-4
4-Methyl-2-pentanol		N-10843-1G	1G	108-11-2
4-Methyl-2-pentanone		N-10844-1G	1G	108-10-1
4-Methyl-2-pentanone (DNPH Derivative)		N-10845-100MG	100MG	1655-42-1
4-Methyl-2-pentanone Solution	100 ug/ml in Methanol:Water (90:10)	S-10844N1-1ML	1ML	108-10-1
4-Methyl-2-pentanone Solution	100 ug/ml in Methanol:Water (90:10)	S-10844N1-5ML	5ML	108-10-1
cis-3-Methyl-2-pentene		N-11478-100MG	100MG	922-62-3
4-Methyl-2-pentene		N-10846-1G	1G	4461-48-7
2-Methyl-2-pentene		N-10413-1G	1G	625-27-4
1-Methyl-2-phenoxyethylamine		NG-17237-10MG	10MG	35205-54-0
6-Methyl-2-picolyl-methylamine		NG-17043-250MG	250MG	6971-57-9
6-Methyl-2-picolyl-methylamine hydrochloride		N-10959-250MG	250MG	
6-Methyl-2-piperidone		N-17251-10MG	10MG	
2-Methyl-2-propanethiol		N-10414-1G	1G	75-66-1

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2-Methyl-2-propene-1-ol		NG-17051-1G	1G	513-42-8
3-Methyl-2-pyrazolin-5-one		NG-17256-100MG	100MG	108-26-9
4-Methyl-2-pyrazolin-5-one		NG-17258-10MG	10MG	13315-23-6
1-Methyl-2-pyridone		NG-17054-1G	1G	694-85-9
Methyl-2-pyridylacetate		NG-17056-1G	1G	1658-42-0
5-Methyl-2-pyrrolidinone		NG-17271-10MG	10MG	108-27-0
1-Methyl-2-pyrrolidinone		N-10068-1G	1G	872-50-4
3-Methyl-2-quinoxalinol		NG-15061-1G	1G	14003-34-0
4-Methyl-2-sulfanilamido-pyrimidine		NG-17066-1G	1G	
2-Methyl-2-thiazoline		NG-17078-1G	1G	2346-00-1
Methyl-2-thienyl ketone		NG-17074-1G	1G	88-15-3
5-Methyl-2-thiophenecarboxaldehyde		NG-17288-100MG	100MG	13679-70-4
2-Methyl-2-thiopseudoourea sulfate		NG-17092-1G	1G	
5-Methyl-2-thiouracil		NG-17061-1G	1G	
6-Methyl-2-thiouracil		NG-17071-1G	1G	56-04-2
2-Methyl-3,3,4,4-tetrafluoro-2-butanol		NG-17069-1G	1G	29553-26-2
Methyl-3,4,5-trimethoxybenzoate		NG-17090-1G	1G	1916-07-0
Methyl-3,5-dihydroxybenzoate		NG-17193-1G	1G	2150-44-9
Methyl-3-bromopropionate		NG-17171-1G	1G	3395-91-3
3-Methyl-3-buten-1-ol		NG-13131-1G	1G	763-32-6
2-Methyl-3-buten-2-ol		NG-17172-1G	1G	115-18-4
2-Methyl-3-buten-2-ol		N-10415-1G	1G	115-19-5
5-Methyl-3-heptanone		N-10897-1G	1G	541-85-5
5-Methyl-3-heptanone Solution	1000 ug/ml in Methanol:Water (90:10)	S-10897N4-1ML	1ML	541-85-5
5-Methyl-3-heptanone Solution	1000 ug/ml in Methanol:Water (90:10)	S-10897N4-5ML	5ML	541-85-5
trans 2-Methyl-3-heptene		N-13589-100MG	100MG	692-96-6
trans 2-Methyl-3-hexene		N-13590-100MG	100MG	692-24-0
Methyl-3-hydroxy-a-mercaptop-b-methylcinnamate		NG-17206-10MG	10MG	
2-Methyl-3-nitroaniline		NG-17025-1G	1G	603-83-8
4-Methyl-3-nitroaniline		NG-17028-1G	1G	119-32-4
2-Methyl-3-nitrobenzyl alcohol		NG-17232-10MG	10MG	23876-13-3
4-Methyl-3-nitrourethane		NG-17030-1G	1G	
3-Methyl-3-pentanol		N-10749-1G	1G	77-74-7
2-Methyl-3-pentanol		N-10416-1G	1G	565-67-3
2-Methyl-3-pentanone		N-10417-1G	1G	565-65-9
5-Methyl-3-phenylisoxazole-4-carboxylic acid		NG-17241-1G	1G	1136-45-4
1-Methyl-3-pyrrolidinol		NG-17270-10MG	10MG	13220-33-2
2-Methyl-3-thiomethyl-1,4-naphthoquinone		NG-17077-100MG	100MG	
4-Methyl-3-thiosemicarbazide		NG-17082-1G	1G	6610-29-3
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
2-Methyl-4,6-dinitroanisole		N-12980-10MG	10MG	29027-13-2
Methyl-4-bromocrotonate		NG-16966-1G	1G	1117-71-1
Methyl-4-chloroacetoacetate		NG-17178-1G	1G	32807-28-6
Methyl-4-chlorobutyrate		NG-16980-1G	1G	3153-37-5
3-Methyl-4-nitrobenzoic acid		NG-17231-1G	1G	3113-71-1
3-Methyl-4-nitrobenzyl alcohol		NG-17233-10MG	10MG	80866-75-7
3-Methyl-4-nitrophenol		MEF-119558-1G	1G	2581-34-2
5-Methyl-4-nitroso-2-isopropylphenol		NG-17335-1G	1G	2364-54-7
4-Methyl-4-penten-2-ol		NG-17036-100MG	100MG	
1-Methyl-4-piperidone		NG-17045-1G	1G	1445-73-4
4-Methyl-5-imidazolemethanol hydrochloride		NG-17207-1G	1G	38585-62-5
2-Methyl-5-nitroimidazole		NG-17024-1G	1G	696-23-1
2-Methyl-5-nitrophenylisocyanate		NG-17032-1G	1G	
2-Methyl-6-nitrobenzoic acid		NG-17229-100MG	100MG	13506-76-8
3-Methyl-6-nitrobenzoic acid		NG-17026-1G	1G	3113-72-2
Methyl-a,b-dichloropropionate		NG-17192-1G	1G	3674-09-7
p-Methylacetophenone		N-12781-1G	1G	122-00-9
Methyl-a-chloroacrylate		NG-16967-500MG	500MG	80-63-7
Methyl-a-D-glucopyranoside		NG-CARB44-1G	1G	97-30-3
Methyl-a-D-mannopyranoside		NG-CARB46-1G	1G	617-04-9
Methyl-a-D-xylopyranoside		NG-CARB47-1G	1G	91-09-8
Methylal		N-12467-1G	1G	109-87-5
Methylamine 40% wt in Water		N-12905-1G	1G	74-89-5
Methylamine hydrochloride		N-12468-1G	1G	593-51-1
p-Methylamino benzoic acid		NG-16955-1G	1G	10541-83-0
2-(Methylamino)pyridine		NG-17136-100MG	100MG	4597-87-9
4-(Methylamino)pyridine		NG-17137-10MG	10MG	
2-Methylamino-5-nitropyridine		NG-17133-10MG	10MG	
2-Methylaminoethanol		N-10418-1G	1G	109-83-1
2-Methylaminoethyl chloride hydrochloride		NG-15103-250MG	250MG	4535-90-4
2-(Methylaminoethyl)pyridine		NG-17128-100MG	100MG	5638-76-6
p-Methylaminophenol sulfate		NG-16961-1G	1G	55-55-0
m-Methylanisole		NG-17142-1G	1G	100-84-5
9-Methylantracene		N-10968-100MG	100MG	779-02-2
2-Methylantracene		N-10419-100MG	100MG	613-12-7
2-Methylantracene Solution	100 ug/ml in Toluene	S-10419U1-1ML	1ML	613-12-7
2-Methylantracene Solution	100 ug/ml in Toluene	S-10419U1-5ML	5ML	613-12-7
9-Methylantracene Solution	100 ug/ml in Toluene	S-10968U1-1ML	1ML	779-02-2
9-Methylantracene Solution	100 ug/ml in Toluene	S-10968U1-5ML	5ML	779-02-2
2-Methylantraquinone		NG-16957-1G	1G	84-54-8
Methylarsonic acid		N-12922-100MG	100MG	124-58-3
Methylated Chlorinated Acids Mixture - 515	1000 ug/ml in t-Butylmethyl ether	M-MCA515T4-1ML	1ML	
Methylated Chlorinated Acids Mixture - 8151	1000 ug/ml in Isooctane:Acetone (90:10)	M-MCH8151Y4-1ML	1ML	
Methylated Chlorinated Acids Mixture #2 - 515.1	Varied Concentration in t-Butylmethyl ether	M-MCA515AT99-1ML	1ML	
Methylated Chlorinated Herbicides - Control Sample Mixture -	Varied Concentration in Hexane	M-MCSM81501J99-1ML	1ML	
Methylated Chlorinated Herbicides Mixture-8150	100 ug/ml in Methanol	M-MCH8150M1-1ML	1ML	
Methylated Haloacetic Acids Mixture #3 - 552.2	Varied Concentration in t-Butylmethyl ether	M-MHAA3T99-1ML	1ML	
Methyl-b-D-glucopyranoside		NG-CARB45-1G	1G	709-50-2
Methyl-b-D-xylopyranoside		NG-CARB48-1G	1G	612-05-5
5-Methylbenzimidazole		NG-16960-200MG	200MG	614-97-1
2-Methylbenzimidazole		NG-16965-1G	1G	615-15-6
2-Methylbenzimidazole hydrochloride		NG-16956-1G	1G	
9-Methyl-benzo[g]chrysene		N-12926-10MG	10MG	13322-53-7
4-Methylbenzophenone		NG-16959-1G	1G	134-84-9
3-Methylbenzothiazol-2-one hydrazine		NG-15007-250MG	250MG	1128-67-2
2-Methylbenzothiazole		N-10420-1G	1G	120-75-2
p-Methylbenzyl alcohol		NG-15063-1G	1G	589-18-4
m-Methylbenzyl alcohol		NG-17155-100MG	100MG	587-03-1
o-Methylbenzyl alcohol		NG-17156-100MG	100MG	89-95-2
dl-a-Methylbenzyl alcohol		N-11829-1G	1G	98-85-1

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
α-Methylbenzyl cyanide		NG-17162-100MG	100MG	1823-91-2
dl-α-Methylbenzylamine		NG-16953-1G	1G	618-36-0
l-(-)-α-Methylbenzylamine		NG-16962-1G	1G	2627-86-3
d-(+)-α-Methylbenzylamine		NG-16963-1G	1G	3886-69-9
4-Methylbenzylamine		NG-17160-1G	1G	104-84-7
2-Methylbiphenyl		N-10396-100MG	100MG	643-58-3
2-Methylbiphenyl Solution	100 ug/ml in Hexane	S-10396J1-1ML	1ML	643-58-3
2-Methylbiphenyl Solution	100 ug/ml in Hexane	S-10396J1-5ML	5ML	643-58-3
2-Methylbutane		N-10421-1G	1G	78-78-4
2-Methylbutyric acid		NG-17173-100MG	100MG	116-53-0
4-Methylcatechol		NG-17175-1G	1G	452-86-8
4-Methylcatechol (methyl-d3)		NFD7005-A-0.1G	0.1G	
3-Methylcholanthrene		N-10736-10MG	10MG	56-49-5
3-Methylcholanthrene Solution	100 ug/ml in Toluene	S-10736U1-1ML	1ML	56-49-5
3-Methylcholanthrene Solution	100 ug/ml in Toluene	S-10736U1-5ML	5ML	56-49-5
6-Methylchrysene		N-10960-10MG	10MG	1705-85-7
6-Methylchrysene Solution	100 ug/ml in Methylene chloride	S-10960X1-1ML	1ML	1705-85-7
6-Methylchrysene Solution	100 ug/ml in Methylene chloride	S-10960X1-5ML	5ML	1705-85-7
α-Methylcinnamaldehyde		NG-16984-1G	1G	101-39-3
p-Methylcinnamic acid		NG-16981-1G	1G	1866-39-3
α-Methylcinnamic acid		NG-17180-10MG	10MG	1199-77-5
6-Methylcoumarin		NG-17185-1G	1G	92-48-8
Methylcyclohexane		N-12469-1G	1G	108-87-2
Methylcyclohexane Solution	1000 ug/ml in Methanol	S-12469M4-1ML	1ML	108-87-2
Methylcyclohexane Solution	1000 ug/ml in Methanol	S-12469M4-5ML	5ML	108-87-2
1-Methylcyclohexanol		NG-16983-1G	1G	590-67-0
2-Methylcyclohexanol		N-10422-1G	1G	583-59-5
4-Methylcyclohexanol		N-10847-1G	1G	589-91-3
3-Methylcyclohexanol		N-10751-1G	1G	591-23-1
4-Methylcyclohexanone		N-10848-1G	1G	589-92-4
2-Methylcyclohexanone		N-10423-1G	1G	583-60-8
3-Methylcyclohexanone		N-10752-1G	1G	591-24-2
1-Methylcyclohexene		N-10070-1G	1G	591-49-1
4-Methylcyclohexene		N-10849-1G	1G	591-47-9
4-Methylcyclohexylamine		NG-17182-1G	1G	6321-23-9
2-Methylcyclohexylamine		NG-17188-1G	1G	7003-32-9
Methylcyclopentadiene dimer		NG-17183-1G	1G	26472-00-4
Methylcyclopentane		N-12470-1G	1G	96-37-7
1-Methylcyclopentanol		NG-16989-1G	1G	1462-03-9
1-Methylcyclopropanecarboxylic acid		NG-17191-10MG	10MG	6914-76-7
Methyldodecylbenzyl trimethyl ammonium chloride		NG-S617-1G	1G	1399-80-0
4,4'-Methylene bis-(2,6-di-tert-butylphenol)		NG-10882-1G	1G	118-82-1
4,4'-Methylene bis(3-hydroxy-2-naphthoic acid) disodium salt		NG-16996-1G	1G	6640-22-8
2,2'-Methylene bis(6-tert-butyl-4-ethylphenol)		NG-10571-1G	1G	88-24-4
2,2'-Methylene bis(6-tert-butyl-4-methylphenol)		NG-10572-1G	1G	119-47-1
4,4'-Methylene bis(N,N-dimethylaniline)		N-10868-1G	1G	101-61-1
4,4'-Methylene bis(N,N-dimethylaniline) Solution	100 ug/ml in Methanol	S-10868M1-1ML	1ML	101-61-1
4,4'-Methylene bis(N,N-dimethylaniline) Solution	100 ug/ml in Methanol	S-10868M1-5ML	5ML	101-61-1
4,4'-Methylene bis(o-chloroaniline)		N-10883-100MG	100MG	101-14-4
4,4'-Methylene bis(o-chloroaniline) Solution	100 ug/ml in Methanol	S-10883M1-1ML	1ML	101-14-4
4,4'-Methylene bis(o-chloroaniline) Solution	100 ug/ml in Methanol	S-10883M1-5ML	5ML	101-14-4
Methylene blue		NG-B582-1G	1G	61-73-4
Methylene chloride		N-12471-1G	1G	75-09-2
Methylene chloride (13C)		NFC44-B-0.5G	0.5G	
Methylene chloride (13C)		NFC44-C-0.25G	0.25G	
Methylene chloride (d2)		NFD44-10-10G	10G	1665-00-5
Methylene chloride (d2)		NFD44-5-5G	5G	1665-00-5
Methylene chloride Solution	100 ug/ml in Methanol	S-12471M1-1ML	1ML	75-09-2
Methylene chloride Solution	100 ug/ml in Methanol	S-12471M1-5ML	5ML	75-09-2
Methylene di-p-phenylene diisocyanate		N-12472-1G	1G	101-68-8
5,5'-Methylene disalicylic acid		NG-16999-1G	1G	122-25-8
Methylene green		NG-B5158-1G	1G	2679-01-8
Methylene violet (Bernthsen)		NG-B5160-100MG	100MG	2516-05-4
Methylenediamine dihydrochloride		NG-16998-1G	1G	57166-92-4
4,4'-Methylenedianiline		N-10884-1G	1G	101-77-9
3,4-(Methylenedioxy)aniline		NG-15019-100MG	100MG	14268-66-7
2-Methyleneglutaronitrile		NG-17003-1G	1G	1572-52-7
2-Methylfuran		N-10424-1G	1G	534-22-5
5-Methylfurfural		N-17199-1G	1G	620-02-0
Methylguanidine sulfate		NG-16994-1G	1G	
3-Methylheptane		N-10737-250MG	250MG	589-81-1
2-Methylheptane		N-10398-500MG	500MG	592-27-8
1-Methylheptylamine		NG-17002-1G	1G	
3-Methylhexane		N-10738-100MG	100MG	589-34-4
2-Methylhexane		N-10425-500MG	500MG	591-76-4
1-Methylhydantoin		NG-17202-100MG	100MG	616-04-6
Methylhydroquinone		NG-17203-100MG	100MG	95-71-6
4,4',4''-Methyldiylne tris(N,N-dimethylaniline)		NG-17006-1G	1G	603-48-5
4-Methylimidazole		NG-15226-500MG	500MG	822-36-6
3,3'-(Methylimino)bispropylamine		NG-17010-1G	1G	105-83-9
1-Methylindene		N-10071-10MG	10MG	767-59-9
3-Methylindene		N-10739-10MG	10MG	767-60-2
3-Methylindene Solution	100 ug/ml in Toluene	S-10739U1-1ML	1ML	767-60-2
3-Methylindene Solution	100 ug/ml in Toluene	S-10739U1-5ML	5ML	767-60-2
1-Methylindene Solution	100 ug/ml in Methanol	S-10071M1-1ML	1ML	767-59-9
1-Methylindene Solution	100 ug/ml in Methanol	S-10071M1-5ML	5ML	767-59-9
5-Methylindole		NG-17011-100MG	100MG	614-96-0
7-Methylindole		NG-17013-1G	1G	933-67-5
1-Methylindole		NG-17014-100MG	100MG	603-76-9
3-Methylindole		NG-13923-1G	1G	83-34-1
1-Methylindole-2-carboxylic acid		NG-17208-100MG	100MG	16136-58-6
2-Methylisoborneol		N-10426-20MG	20MG	2371-42-8
2-Methylisoborneol Solution	100 ug/ml in Methanol	S-10426M1-1ML	1ML	2371-42-8
o-Methylisourea hydrogen sulfate		NG-17211-100MG	100MG	29427-58-5
Methyl-m-chlorobenzoate		NG-17179-100MG	100MG	2905-65-9
2-(Methylmercapto)aniline		NG-17216-1G	1G	2987-53-3
3-(Methylmercapto)aniline		NG-17017-1G	1G	1783-81-9
2-Methyl-mercaptophenol		NG-17012-1G	1G	1073-29-6
Methyl-m-nitrobenzoate		NG-17027-1G	1G	618-95-1

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
1-Methylnaphthalene		N-10072-1G	1G	90-12-0
2-Methylnaphthalene		N-10427-1G	1G	91-57-6
2-Methylnaphthalene (13C6) Solution	100ug/ml in n-Nonane	S-FC709S-1.2ML	1.2ML	
1-Methylnaphthalene (d10)		N-FD1066-1-1G	1G	
2-Methylnaphthalene (d10) Solution	200ug/ml in Isooctane	S-FD709SK2-1.2ML	1.2ML	
2-Methylnaphthalene Solution	100 ug/ml in Methanol	S-10427M1-1ML	1ML	91-57-6
2-Methylnaphthalene Solution	100 ug/ml in Methanol	S-10427M1-5ML	5ML	91-57-6
1-Methylnaphthalene Solution	100 ug/ml in Toluene	S-10072U1-1ML	1ML	90-12-0
1-Methylnaphthalene Solution	100 ug/ml in Toluene	S-10072U1-5ML	5ML	90-12-0
Methylnaphthalenes Mixture - 610	1000 ug/ml in Methanol	M-FL6101M4-1ML	1ML	
2-Methylnonane		N-10399-100MG	100MG	871-83-0
Methyl-N-propylamine		NG-17255-10MG	10MG	627-35-0
Methyl-o-chlorobenzoate		NG-16979-1G	1G	610-96-8
Methyl-o-methoxybenzoate		NG-17020-1G	1G	606-45-1
Methyl-p-aminobenzoate		NG-16958-1G	1G	619-45-4
Methyl-p-benzoquinone		NG-17150-1G	1G	553-97-9
Methyl-p-bromobenzoate		NG-16975-1G	1G	619-42-1
3-Methylpentane		N-10753-1G	1G	96-14-0
2-Methylpentane		N-10428-500MG	500MG	107-83-5
2-Methylpentane Solution	100 ug/ml in Methanol	S-10428M1-1ML	1ML	107-83-5
2-Methylpentane Solution	100 ug/ml in Methanol	S-10428M1-5ML	5ML	107-83-5
3-Methylpentane Solution	100 ug/ml in Methanol	S-10753M1-1ML	1ML	96-14-0
3-Methylpentane Solution	100 ug/ml in Methanol	S-10753M1-5ML	5ML	96-14-0
Methyl-p-ethylphenyl ether		NG-16973-500MG	500MG	622-60-6
1-Methylphenanthrene		N-10073-100MG	100MG	832-69-9
4-Methylphenanthrene		N-10850-25MG	25MG	832-64-4
3-Methylphenanthrene		N-13905-100MG	100MG	832-71-3
2-Methylphenanthrene		N-10400-10MG	10MG	2531-84-2
2-Methylphenanthrene Solution	100 ug/ml in Toluene	S-10400U1-1ML	1ML	2531-84-2
2-Methylphenanthrene Solution	100 ug/ml in Toluene	S-10400U1-5ML	5ML	2531-84-2
1-Methylphenanthrene Solution	100 ug/ml in Toluene	S-10073U1-1ML	1ML	832-69-9
1-Methylphenanthrene Solution	100 ug/ml in Toluene	S-10073U1-5ML	5ML	832-69-9
p-Methylphenethyl alcohol		NG-17236-100MG	100MG	699-02-5
2-Methylphenol		N-10429-1G	1G	95-48-7
4-Methylphenol		N-10851-1G	1G	106-44-5
3-Methylphenol		N-12328-1G	1G	108-39-4
2-Methylphenol Solution	100 ug/ml in Methanol	S-10429M1-1ML	1ML	95-48-7
2-Methylphenol Solution	100 ug/ml in Methanol	S-10429M1-5ML	5ML	95-48-7
3-Methylphenol Solution	100 ug/ml in Methanol	S-12328M1-1ML	1ML	108-39-4
3-Methylphenol Solution	100 ug/ml in Methanol	S-12328M1-5ML	5ML	108-39-4
4-Methylphenol Solution	100ug/mL in Methanol	S-10851M1-1ML	1ML	106-44-5
4-Methylphenol Solution	100ug/mL in Methanol	S-10851M1-5ML	5ML	106-44-5
4-Methylphenylisothiocyanate		NG-17240-100MG	100MG	622-59-3
4-Methylphthalic anhydride		NG-17039-100MG	100MG	19438-61-0
Methylphthalyl ethylglycolate		NG-12473-1G	1G	
Methyl-p-hydroxybenzoate		N-12466-1G	1G	99-76-3
Methyl-p-hydroxybenzoate Solution	500 ug/ml in Methanol	S-12466M3-1ML	1ML	99-76-3
Methyl-p-hydroxybenzoate Solution	500 ug/ml in Methanol	S-12466M3-5ML	5ML	99-76-3
6-Methylpicolinic acid		NG-17042-1G	1G	
Methyl-p-iodobenzoate		NG-17015-1G	1G	619-44-3
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
Methyl-p-toluate		NG-17084-1G	1G	99-75-2
2-Methylpyrazine		N-10431-500MG	500MG	109-08-0
2-Methylpyridine-d7		N-10432-10MG	10MG	93951-93-0
4-Methylpyrimidine		NG-15840-100MG	100MG	
2-Methylpyrrolidine		NG-17265-10MG	10MG	
Methylpyruvate		NG-17267-1G	1G	600-22-6
7-Methylquinoline		NG-17067-1G	1G	612-60-2
2-Methylquinoxaline		NG-17070-1G	1G	7251-61-8
5-Methylresorcinol		NG-17065-1G	1G	504-15-4
2-Methylresorcinol		NG-17073-1G	1G	608-25-3
5-Methylsalicylic acid		NG-17072-1G	1G	89-56-5
4-Methylstyrene		N-10852-10MG	10MG	622-97-9
2-Methylstyrene		N-10433-10MG	10MG	611-15-4
trans-b-Methylstyrene		NG-17276-10MG	10MG	873-66-5
a-Methylstyrene polymer		NG-10981-1G	1G	25014-31-7
2-Methylstyrene Solution	1000 ug/ml in Methanol	S-10433M4-1ML	1ML	611-15-4
2-Methylstyrene Solution	1000 ug/ml in Methanol	S-10433M4-5ML	5ML	611-15-4
4-Methylstyrene Solution	1000 ug/ml in Methanol	S-10852M4-1ML	1ML	622-97-9
4-Methylstyrene Solution	1000 ug/ml in Methanol	S-10852M4-5ML	5ML	622-97-9
Methylsuccinic anhydride		NG-17063-1G	1G	4100-80-5
2-Methylsulfonyl-4-trifluoromethyl benzoic acid		MET-12287B-100MG	100MG	142994-06-7
1-(Methylsulfonyl-4-trifluoromethyl phenyl)-2-cyano-3-cyclopropyl-1,3 dio		MET-12287A-100MG	100MG	143701-75-1
Methylsulfonylacetoneitrile		NG-17281-10MG	10MG	2274-42-2
Methylsulfuric acid potassium salt		N-12475-500MG	500MG	562-54-9
(Methylthio)acetoneitrile		NG-17282-1G	1G	35120-10-6
p-(Methylthio)benzoic acid		NG-17283-100MG	100MG	13205-48-6
4-(Methylthio)-m-cresol		NG-17075-1G	1G	3120-74-9
4-(Methylthio)phenol		NG-17083-1G	1G	1073-72-9
3-(Methylthio)propylamine		NG-15732-1G	1G	4104-45-4
2-Methylthio-2-imidazoline hydrochloride		NG-17076-1G	1G	
Methyltrichloroacetate		N-12476-1G	1G	598-99-2
Methyltriphenyl phosphonium bromide		NG-17100-1G	1G	1779-49-3
Methylurea		NG-17102-1G	1G	598-50-5
2-Methylvaleric acid		NG-17297-10MG	10MG	97-61-0
Metiram(Technical)		N-13086-250MG	250MG	9006-42-2
Metobromuron		N-12477-250MG	250MG	3060-89-7
Metobromuron Solution	100 ug/ml in Acetonitrile	S-12477A1-1ML	1ML	3060-89-7
Metobromuron Solution	100 ug/ml in Toluene	S-12477U1-1ML	1ML	3060-89-7
Metolachlor		N-12478-100MG	100MG	51218-45-2
Metolachlor (ring 13C6) Solution	100ug/ml in n-Nonane	S-FC2241S-1.2ML	1.2ML	
Metolachlor ESA sodium salt		MET-12478C-25MG	25MG	171118-09-5
Metolachlor ESA sodium salt Solution	100 ug/ml in Methanol	MET-12478CM1-1ML	1ML	947601-85-6
Metolachlor OA		MET-12478D-10MG	10MG	152019-73-3
Metolachlor OA Solution	100 ug/ml in Methanol	MET-12478DM1-1ML	1ML	152019-73-3
Metolachlor Solution	100 ug/ml in Acetonitrile	S-12478A1-1ML	1ML	51218-45-2
Metolachlor Solution	100ug/mL in tert-Butylmethyl ether	S-12478T1-1ML	1ML	51218-45-2
Metolachlor Solution	100ug/mL in tert-Butylmethyl ether	S-12478T1-5ML	5ML	51218-45-2
Metolcarb		N-12479-100MG	100MG	1129-41-5

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Metolcarb Solution	100ug/mL in Acetonitrile	S-12479A1-1ML	1ML	1129-41-5
Metolcarb Solution	100 ug/ml in Toluene	S-12479U1-1ML	1ML	1129-41-5
Metoxuron		N-12480-250MG	250MG	19937-59-8
Metoxuron Solution	100 ug/ml in Acetonitrile	S-12480A1-1ML	1ML	19937-59-8
Metoxuron Solution	100 ug/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 ug/ml in Acetonitrile	S-12481A1-1ML	1ML	21087-64-9
Metribuzin Solution	100 ug/ml in t-Butylmethyl ether	S-12481T1-1ML	1ML	21087-64-9
Metribuzin Solution	100 ug/ml in t-Butylmethyl ether	S-12481T1-5ML	5ML	21087-64-9
Metronidazole		NG-17299-100MG	100MG	443-48-1
Metsulfuron methyl		N-12482-100MG	100MG	74223-64-6
Metsulfuron methyl Solution	100 ug/ml in Acetonitrile	S-12482A1-1ML	1ML	74223-64-6
Metsulfuron methyl Solution	100 ug/ml in Toluene	S-12482U1-1ML	1ML	74223-64-6
Metycaine hydrochloride		NG-17095-100MG	100MG	533-28-8
Mevinphos		N-13037-250MG	250MG	7786-34-7
Mevinphos Solution	100 ug/ml in Acetonitrile	S-13037A1-1ML	1ML	7786-34-7
Mevinphos Solution	100 ug/ml in Toluene	S-13037U1-1ML	1ML	7786-34-7
Mevinphos Solution	100 ug/ml in Toluene	S-13037U1-5ML	5ML	7786-34-7
MGK 264 (TM)		N-12483-250MG	250MG	113-48-4
MGK 264 (TM) Solution	100 ug/ml in Acetonitrile	S-12483A1-1ML	1ML	113-48-4
MGK 264 (TM) Solution	100 ug/ml in t-Butylmethyl ether	S-12483T1-1ML	1ML	113-48-4
MGK 264 (TM) Solution	100 ug/ml in t-Butylmethyl ether	S-12483T1-5ML	5ML	113-48-4
Mineral spirits		NG-12485-1G	1G	64742-88-7
Mirex		N-12486-100MG	100MG	2385-85-5
Mirex (13C8) Solution	200ug/ml in Toluene	SFC2121S-1ML	1ML	
Mirex Solution	100 ug/ml in Methanol	S-12486M1-1ML	1ML	2385-85-5
Mirex Solution	100 ug/ml in Methanol	S-12486M1-5ML	5ML	2385-85-5
Mitoguazone hydrochloride		NG-15031-100MG	100MG	
Mixture #1-Base Neutrals	2000 ug/ml in Methylene chloride	M-PPHC1X5-1ML	1ML	
Mixture #2-Base Neutrals	2000 ug/ml in Methylene chloride	M-PPHC2X5-1ML	1ML	
Mixture #3-Hazardous Substances	2000 ug/ml in Methylene chloride	M-PPHC3X5-1ML	1ML	
Mixture #4-Hazardous Substances	2000 ug/ml in Methylene chloride	M-PPHC4X5-1ML	1ML	
Mixture #5-Pesticides	2000 ug/ml in Toluene:Hexane (50:50)	M-PPHC5AC5-1ML	1ML	
Mixture #6-Polynuclear Aromatic Hydrocarbons	2000 ug/ml in CH2Cl2:Benzene (50:50)	M-PPHC6AD5-1ML	1ML	
Mixture #6-Polynuclear Aromatic Hydrocarbons	2000 ug/ml in CH2Cl2:Benzene (50:50)	M-PPHC6AD5-5ML	5ML	
Mixture #7-Benzidines	2000 ug/ml in Methanol	M-PPHC7M5-1ML	1ML	
Mixture #7-Benzidines	2000 ug/ml in Methanol	M-PPHC7M5-5ML	5ML	
Mixture #8-Internal Standards	4000 ug/ml in Methylene chloride	M-PPHC8X12-1ML	1ML	
Mixture #9-Phenols	2000 ug/ml in Methylene chloride	M-PPHC9X5-1ML	1ML	
Mixture #9-Phenols	2000 ug/ml in Methylene chloride	M-PPHC9X5-5ML	5ML	
Modified glycerol phthalate resin		NG-S245-1G	1G	
Molinate		N-12487-250MG	250MG	2212-67-1
Molinate Solution	100 ug/ml in Acetonitrile	S-12487A1-1ML	1ML	2212-67-1
Molinate Solution	100 ug/ml in t-Butylmethyl ether	S-12487T1-1ML	1ML	2212-67-1
Molinate Solution	100 ug/ml in t-Butylmethyl ether	S-12487T1-5ML	5ML	2212-67-1
Molybdenum sulfide-anhydrous		NG-RE150-1G	1G	1317-33-5
Molybdenyl bis(acetylacetonate)		NG-15066-250MG	250MG	17524-05-9
Molybdic acid		NG-I4480-1G	1G	7782-91-4
Molybdic oxide		NG-I4510-1G	1G	1313-27-5
Molybdiun metal		NG-I4500-1G	1G	7439-98-7
Monalide		N-13917-10MG	10MG	7287-36-7
Monoacetin(Technical)		N-12489-1G	1G	26446-35-5
Monobutyl phthalate		N-12490-500MG	500MG	131-70-4
Monobutyrin(Technical)		N-12491-500MG	500MG	557-25-5
Monocrotophos		N-12493-250MG	250MG	6923-22-4
Monocrotophos Solution	100 ug/ml in Acetonitrile	S-12493A1-1ML	1ML	6923-22-4
Monocrotophos Solution	100 ug/ml in Toluene	S-12493U1-1ML	1ML	6923-22-4
Monocrotophos Solution	100 ug/ml in Toluene	S-12493U1-5ML	5ML	6923-22-4
Monodesmethyl Isoproturon		MET-12279A-250MG	250MG	34123-57-4
Monohydroxyethyltrihydroxy-propylethylenediamine		NG-17108-1G	1G	
Monolinuron		N-12494-250MG	250MG	1746-81-2
Monolinuron Solution	100 ug/ml in Acetonitrile	S-12494A1-1ML	1ML	1746-81-2
Monolinuron Solution	100 ug/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 sesquihydrate		N-12495-100MG	100MG	2163-80-6
Monosodium acid methane arsonate sesquihydrate Solution	100 ug/ml in Water	S-12495F1-1ML	1ML	2163-80-6
Monothiono TEPP		N-12496-50MG	50MG	645-78-3
Monothiono TEPP Solution	100 ug/ml in Acetonitrile	S-12496A1-1ML	1ML	645-78-3
Monothiono TEPP Solution	100 ug/ml in Toluene	S-12496U1-1ML	1ML	645-78-3
Monuron		N-12497-250MG	250MG	150-68-5
Monuron Solution	1000 ug/ml in Acetonitrile	S-12497A4-1ML	1ML	150-68-5
Monuron Solution	1000 ug/ml in Acetonitrile	S-12497A4-5ML	5ML	150-68-5
Monuron Solution	1000 ug/ml in Methanol	S-12497M4-1ML	1ML	150-68-5
Monuron TCA		N-12498-100MG	100MG	140-41-0
Mordant black II		NG-BS22-1G	1G	1787-61-7
Mordant blue 29		NG-BS60-1G	1G	1667-99-8
Mordant blue 13		NG-BS30-1G	1G	1058-92-0
Morin		NG-BS99-1G	1G	480-16-0
Morpholine		N-12499-1G	1G	110-91-8
Morpholine abietate		NG-S74-1G	1G	
Morpholine laurate		NG-S65-1G	1G	
Morpholine linoleate		NG-S71-1G	1G	
Morpholine myristate		NG-S66-1G	1G	
Morpholine naphthenate		NG-S73-1G	1G	
Morpholine oleate		NG-S70-1G	1G	1095-66-5
Morpholine palmitate		NG-S67-1G	1G	
Morpholine ricinoleate		NG-S72-1G	1G	
Morpholine stearate		NG-S68-1G	1G	
Morpholine undecylenate		NG-S69-1G	1G	
MPMC		N-13274-10MG	10MG	2425-10-7
MPMC Solution	100ug/mL in Acetonitrile	S-13274A1-1ML	1ML	2425-10-7
Mucic acid		N-12500-1G	1G	526-99-8
Mucic acid diammonium salt		NG-17115-1G	1G	
Mucobromic acid		NG-17116-1G	1G	488-11-9
Mucochloric acid		NG-17117-1G	1G	87-56-9
Murexide		NG-17119-100MG	100MG	3051-09-0
Myclobutanil		N-13261-100MG	100MG	88671-89-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Myclobutanil Solution	100 ug/ml in Acetonitrile	S-13261A1-1ML	1ML	88671-89-0
Myclobutanil Solution	100 ug/ml in Toluene	S-13261U1-1ML	1ML	88671-89-0
Myristamidopropyl betaine		NG-S567-1G	1G	
Myristic acid		N-12501-1G	1G	544-63-8
Myristyl bromide		NG-17122-1G	1G	112-71-0
Myristyl dimethylamine oxide		NG-S5522-1G	1G	
(-)-cis-Myrtanilamine		NG-17121-100MG	100MG	38235-68-6
N-(1-Naphthyl)ethylenediaminedihydrochloride		NG-17161-1G	1G	1465-25-4
N-(1-Naphthyl)phthalimide		MET-12507A-1G	1G	5333-99-3
N-(2,4-Dimethylphenyl)formamide		MET-11068A-50MG	50MG	60397-77-5
N-(2,n-dicarboxybenzoyl)veratrylamine (mix,n=4&5)		N-12927-100MG	100MG	
N-(2,4-Dinitro-1-naphthyl)-benzene sulfonamide		NG-16397-500MG	500MG	
N-(2-Aminoethyl)morpholine		NG-14772-1G	1G	2038-03-1
N-(2-Aminoethyl)pyrrolidine		NG-14780-1G	1G	7154-73-6
N-(2-Bromoethyl)phthalimide		NG-15222-1G	1G	574-98-1
N-(2-Chloroethyl)pyrrolidine hydrochloride		NG-15537-1G	1G	7250-67-1
N-(2-Cyanoethyl)pyrrole		NG-15808-1G	1G	43036-06-2
N-(2-Hydroxyethyl)phthalimide		NG-16780-100MG	100MG	3891-07-4
N-(3,4-dimethoxybenzyl) phthalamic acid (PHVA)		N-12924-100MG	100MG	
N-(3-Aminopropyl)cyclohexylamine		NG-14890-1G	1G	3312-60-5
N-(3-Bromopropyl)-phthalimide		NG-14544-1G	1G	5460-29-7
N-(3-Dimethylaminopropyl)indole		NG-16296-1G	1G	
N-(3-Trimethoxysilylpropyl)ethylenediamine		NG-15365-1G	1G	1760-24-3
N-(4-Bromobutyl)phthalimide		NG-14558-100MG	100MG	5394-18-3
N-(a,a-Trifluoro-m-tolyl)piperazine		NG-17940-100MG	100MG	15532-75-9
N-(b-Chloroethyl)phthalimide		NG-15642-1G	1G	
N-(b-Chloroethyl)piperidine hydrochloride		NG-15643-1G	1G	2008-75-5
N-(Carboxymethyl)-N'-2-hydroxyethyl-n,n-ethylenediglycine tr		NG-CDF5-1G	1G	63938-38-5
N-(Chloromethyl)phthalimide		NG-15687-1G	1G	17564-64-6
N-(p-Aminobenzoyl)-L-glutamic acid		NG-14801-100MG	100MG	532-63-8
N-(p-Anisylidene)-p-phenylazoaniline		NG-14693-100MG	100MG	
N-(p-Chlorobenzhydryl)-piperazine		NG-14599-100MG	100MG	303-26-4
N-(p-Dimethylamino)phenyl-1,4-naphthoquinoneimine		NG-16291-100MG	100MG	132-31-0
N-(Phosphonomethyl)imino diacetic acid N-oxide		N-12503-100MG	100MG	
N-(Phosphonomethyl)iminodiacetic acid hydrate		N-12504-250MG	250MG	5994-61-6
N-(p-Hydroxyphenyl)glycine(Technical)		N-12502-500MG	500MG	122-87-2
N-(p-Toluene sulfonyl) glycine		NG-18087-10MG	10MG	
N,N,N',N'-Tetramethyl-p-phenylenediamine		NG-15504-500MG	500MG	100-22-1
N,N'-Bis(1-ethyl-3-methyl-pentyl)-p-phenylenediamine		NG-12634-1G	1G	
N,N'-Bis(1-methylheptyl)-p-phenylenediamine		NG-12635-1G	1G	
N,N'-Bis(2-hydroxyethyl)glycine		NG-15552-1G	1G	150-25-4
N,N'-Bis(3,4-dichlorophenyl)urea		MET-11827A-100MG	100MG	4300-43-0
N,N'-Bis(p-chlorophenyl)urea		MET-12497A-500MG	500MG	1219-99-4
N,N-Diallyl-2-chloroacetamide		N-12617-250MG	250MG	93-71-0
N,N-Diallyl-2-chloroacetamide Solution	100 ug/ml in Methanol	S-12617M1-1ML	1ML	93-71-0
N,N'-Diallyltartardiamide		NG-15463-250MG	250MG	58477-85-3
N,N'-Dibenzylidithiooxamide		NG-15962-1G	1G	122-65-6
N,N-Diethyl-1,3-propanediamine		N-12631-1G	1G	104-78-9
N,N-diethyl-4-methoxy-6-methyl-2-Pyrimidinamine		MET-13064E-100MG	100MG	111697-06-4
N,N-Diethylaniline		N-12619-1G	1G	91-66-7
N,N'-Diethylcarbanilide		N-12637-500MG	500MG	85-98-3
N,N-Diethyldodecanamide		N-12620-1G	1G	3352-87-2
N,N-Diethylethylenediamine		N-12621-1G	1G	100-36-7
N,N-Diethyl-m-toluamide		N-12618-250MG	250MG	134-62-3
N,N-Diethyl-m-toluamide Solution	100 ug/ml in Acetonitrile	S-12618A1-1ML	1ML	134-62-3
N,N-Diethyl-m-toluamide Solution	2000 ug/ml in Acetone	S-12618B5-1ML	1ML	134-62-3
N,N-Diethyl-m-toluamide Solution	2000 ug/ml in Acetone	S-12618B5-5ML	5ML	134-62-3
N,N-Diethyl-p-phenylenediamine monohydrochloride		N-12632-1G	1G	2198-58-5
N,N-Diisopropylethylamine		NG-15745-1G	1G	7087-68-5
N,N-Dimethyl-1,3-propanediamine		N-12633-1G	1G	109-55-7
N,N-Dimethylacetamide		N-12625-1G	1G	127-19-5
N,N-Dimethylacetamide Solution	200 ug/ml in Methylene chloride	S-12625X2-1ML	1ML	127-19-5
N,N-Dimethylacetamide Solution	200 ug/ml in Methylene chloride	S-12625X2-5ML	5ML	127-19-5
N,N-Dimethylaniline		N-12626-1G	1G	121-69-7
N,N-Dimethylaniline Solution	200 ug/ml in Methylene chloride	S-12626X2-1ML	1ML	121-69-7
N,N-Dimethylaniline Solution	200 ug/ml in Methylene chloride	S-12626X2-5ML	5ML	121-69-7
N,N-Dimethylaniline-d11		N-12615-10MG	10MG	85785-00-8
N,N-Dimethylbenzamide		N-12627-1G	1G	611-74-5
N,N-Dimethylbenzamide Solution	1300 ug/ml in Acetonitrile	S-12627A16-1ML	1ML	611-74-5
N,N-Dimethylbenzamide Solution	1300 ug/ml in Acetonitrile	S-12627A16-5ML	5ML	611-74-5
N,N-Dimethylcyclohexylamine		NG-16306-1G	1G	98-94-2
N,N-Dimethyldodecylamine		N-12628-1G	1G	112-18-5
N,N-Dimethylformamide		N-12629-1G	1G	68-12-2
N,N-Dimethylformamide Solution	200 ug/ml in Methylene chloride	S-12629X2-1ML	1ML	68-12-2
N,N-Dimethylformamide Solution	200 ug/ml in Methylene chloride	S-12629X2-5ML	5ML	68-12-2
N,N-Dimethylformamide-d7		N-12616-100MG	100MG	4472-41-7
N,N-Dimethyl-p-phenylene diamine dihydrochloride		N-12622-1G	1G	536-46-9
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-Dimethylsuccinamic acid		N-12630-1G	1G	2564-95-6
N,N-Dimethylsuccinamic acid Solution	100 ug/ml in Acetonitrile	S-12630A1-1ML	1ML	2564-95-6
N,N-Dimethylsuccinamic acid Solution	100 ug/ml in T-butylmethyl	S-12630T1-1ML	1ML	2564-95-6
N,N'-Diphenyl-p-phenylenediamine		N-12638-1G	1G	74-31-7
N,N,N',N'-Tetrakis(2-hydroxypropyl)ethylenediamine		NG-17777-1G	1G	102-60-3
N,N,N,N'-Tetramethyl-1,3-butanediamine		NG-17765-1G	1G	97-84-7
N,N,N'-Triethylethylenediamine		NG-17925-1G	1G	105-04-4
N,N,N'-Trimethylethylene-diamine		NG-18271-100MG	100MG	142-25-6
N,N'-Bis(2-hydroxyethyl)dithiooxamide		NG-15114-1G	1G	120-86-5
N,N'-Bis(2-hydroxyethyl)-p-toluene sulfonamide		NG-15117-1G	1G	
N,N'-Carbonyldiimidazole		NG-14566-1G	1G	530-62-1
N,N'-Diacetylphenylenediamine		NG-15911-500MG	500MG	140-50-1
N,N-Diallylmelamine		NG-15912-1G	1G	91-77-0
N,N'-Diaminoguanidine monohydrochloride		NG-15931-1G	1G	36062-19-8
N,N'-Dibenzylidenebenzidine		NG-14616-10MG	10MG	
N,N-Dibutylacetamide		NG-14664-1G	1G	1563-90-2
N,N'-Dicyclohexylcarbodiimide		NG-16131-1G	1G	538-75-0
N,N'-Dicyclohexylurea		NG-16112-100MG	100MG	2387-23-7
N,N'-Didodecylidithiooxamide		NG-16122-250MG	250MG	120-88-7
N,N-Diethyl acetamide		NG-16130-1G	1G	685-91-6
N,N-Diethylacetacetamide		NG-16042-1G	1G	2235-46-3
N,N-Diethylamino ethylacrylate		NG-16140-1G	1G	2426-54-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
N,N-Diethyldecanamide		NG-16151-1G	1G	
N,N-Diethylhydroxylamine		NG-16075-1G	1G	3710-84-7
N,N-Diethyl-p-phenylenediamine oxalate		NG-14827-100MG	100MG	62637-92-7
N,N-Diisopropylcarbodiimide		NG-15164-1G	1G	693-13-0
N,N-Dimethyl-1-naphthylamine		NG-16332-1G	1G	86-56-6
N,N-Dimethyl- α -bromopropionamide		NG-16192-10MG	10MG	54537-47-2
N,N-Dimethylacetacetamide		NG-16270-1G	1G	2044-64-6
N,N-Dimethylacrylamide		NG-16275-1G	1G	2680-03-7
N,N-Dimethylbenzylamine		NG-16305-1G	1G	103-83-3
N,N-Dimethyldithiooxamide		NG-16311-1G	1G	120-79-6
N,N-Dimethylformamide (carbonyl-13C1)		NFC2532-1-1G	1G	
N,N-Dimethylformamide (carbonyl-13C1)		NFC2532-B0.5G	0.5G	
N,N-Dimethyl-m-toluidine		NG-16244-100MG	100MG	121-72-2
N,N'-Dimethyl-N,N'-dinitrosoterephthalamide ~70% in Mineral		NG-16307-1G	1G	133-55-1
N,N-Dimethyl-N'-ethylethylenediamine		NG-16213-100MG	100MG	123-83-1
N,N-Dimethyl-o-toluidine		NG-16374-1G	1G	609-72-3
N,N-Dimethyloxamide		NG-16338-1G	1G	615-35-0
N,N-Dimethyl-p-phenylenediamine sulfate		NG-16351-1G	1G	6219-73-4
N,N-Dimethylpropionamide		NG-16878-1G	1G	758-96-3
N,N-Dimethyltetradecylamine		NG-16368-1G	1G	112-75-4
N,N'-Dimethylthiourea		NG-16371-1G	1G	534-13-4
N,N'-Di-n-propylthiourea		NG-14638-100MG	100MG	26536-60-7
N,N-Diphenylbenzidine		NG-16431-100MG	100MG	531-91-9
N,N-Diphenylformamide		NG-16445-1G	1G	607-00-1
N,N-Dipropylacetamide		NG-16268-1G	1G	1116-24-1
N,N'-Di-p-tolylcarbodiimide		NG-16468-500MG	500MG	726-42-1
N,N'-Methylene bis(acrylamide)		NG-16992-1G	1G	110-26-9
N-[(2,4-Dichlorophenoxy)acetyl]-DL-methionine		N-12505-10MG	10MG	62625-13-2
N-[(2,4-Dichlorophenoxy)acetyl]-DL-methionine Solution	100 ug/ml in Acetonitrile	S-12505A1-1ML	1ML	62625-13-2
N-[(2,4-Dichlorophenoxy)acetyl]-DL-methionine Solution	100 ug/ml in T-butylmethyl Ether	S-12505T1-1ML	1ML	62625-13-2
N-1-Naphthylacetamide		N-12506-500MG	500MG	575-36-0
N-1-Naphthylacetamide Solution	100 ug/ml in Methanol	S-12506M1-1ML	1ML	575-36-0
N-1-Naphthylphthalamic acid		N-12507-250MG	250MG	132-66-1
N-1-Naphthylphthalamic acid Solution	100 ug/ml in Acetonitrile	S-12507A1-1ML	1ML	132-66-1
N-1-Naphthylphthalamic acid Solution	100 ug/ml in T-butylmethyl Ether	S-12507T1-1ML	1ML	132-66-1
N-2-Hydroxyethylacetamide		NG-16753-1G	1G	142-26-7
N-4-Acetylsulfanilamide		NG-14676-100MG	100MG	121-61-9
N-5-Azido-2-nitrobenzoyloxy succinimide		NG-14990-10MG	10MG	
Nabam		N-12639-250MG	250MG	142-59-6
Nabam Solution	100 ug/ml in Water	S-12639F1-1ML	1ML	142-59-6
Nabam Solution	100 ug/ml in Toluene	S-12639U1-1ML	1ML	142-59-6
N-Acetyl-D-glucosamine		NG-CARB40-1G	1G	7512-17-6
N-Acetyl-dl-homocysteine thiolactone		NG-14673-1G	1G	1195-16-0
N-Acetyl-DL-phenylalanine		NG-14707-100MG	100MG	
N-Acetyleneethylenediamine		NG-14704-1G	1G	1001-53-2
N-Acetyl-L-cysteine		NG-14706-1G	1G	616-91-1
N-Acetyl-L-tyrosine ethyl ester		NG-14533-100MG	100MG	36546-50-6
Nadic methyl anhydride		NG-17127-1G	1G	25134-21-8
Naled		N-12640-250MG	250MG	300-76-5
Naled Solution	100 ug/ml in Acetonitrile	S-12640A1-1ML	1ML	300-76-5
Naled Solution	100 ug/ml in Toluene	S-12640U1-1ML	1ML	300-76-5
Naled Solution	100 ug/ml in Toluene	S-12640U1-5ML	5ML	300-76-5
N-Allyl-2-pyrrolidone		NG-14714-1G	1G	
N-Aminopiperidine		NG-14886-1G	1G	2213-43-6
Naphtha (Petroleum distillates)(Technical)		N-12641-1G	1G	8030-30-6
Naphthacene		N-12642-50MG	50MG	92-24-0
Naphthacene Solution	100 ug/ml in Toluene	S-12642U1-1ML	1ML	92-24-0
Naphthacene Solution	100 ug/ml in Toluene	S-12642U1-5ML	5ML	92-24-0
2-Naphthaldehyde		NG-17151-100MG	100MG	66-99-9
1-Naphthaldehyde		NG-17125-1G	1G	66-77-3
Naphthalene		N-12643-1G	1G	91-20-3
Naphthalene (13C6) Solution	100ug/ml in n-Nonane	S-FC555-1.2ML	1.2ML	
1,5-Naphthalene disulfonic acid sodium salt		NG-17129-1G	1G	1655-29-4
Naphthalene Solution	100 ug/ml in Methanol	S-12643M1-1ML	1ML	91-20-3
Naphthalene Solution	100 ug/ml in Methanol	S-12643M1-5ML	5ML	91-20-3
2-Naphthalene sulfonic acid sodium salt		NG-17305-1G	1G	532-02-5
1,4,5,8-Naphthalene tetracarboxylic acid		NG-17134-1G	1G	128-97-2
1,4,5,8-Naphthalene tetracarboxylic dianhydride		NG-17132-1G	1G	81-30-1
1,3,6-Naphthalene trisulfonic acid sodium salt		NG-17135-1G	1G	5182-30-9
1-Naphthaleneacetamide		N-10074-1G	1G	86-86-2
1-Naphthaleneacetamide Solution	100 ug/ml in Methanol	S-10074M1-1ML	1ML	86-86-2
1-Naphthaleneacetamide Solution	100 ug/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 ug/ml in Methanol	S-10075M1-1ML	1ML	86-87-3
1-Naphthaleneacetic acid Solution	100 ug/ml in T-butylmethyl Ether	S-10075T1-1ML	1ML	86-87-3
Naphthalene-alkylated		NG-12644-1G	1G	
Naphthalene-d8		N-12645-100MG	100MG	1146-65-2
Naphthalene-d8 Solution	2000 ug/ml in Isooctane	S-12645K5-1ML	1ML	1146-65-2
Naphthalene-d8 Solution	2000 ug/ml in Isooctane	S-12645K5-5ML	5ML	1146-65-2
2,3-Naphthalenedicarboxylic acid		NG-15052-250MG	250MG	2169-87-1
1,4-Naphthalenediol		N-10221-500MG	500MG	571-60-8
1,5-Naphthalenediol		N-10231-1G	1G	83-56-7
2,7-Naphthalenedisulfonic acid disodium salt		NG-17130-1G	1G	1655-35-2
2,6-Naphthalenedisulfonic acid disodium salt		NG-17131-1G	1G	1655-45-4
1-Naphthalenemethylamine		NG-17304-10MG	10MG	118-31-0
2-Naphthalenesulfonic acid monohydrate		N-10434-500MG	500MG	120-18-3
1-8-Naphthalic anhydride		N-10012-500MG	500MG	81-84-5
1-8-Naphthalic anhydride Solution	100 ug/ml in Acetonitrile	S-10012A1-1ML	1ML	81-84-5
1-8-Naphthalic anhydride Solution	100 ug/ml in Toluene	S-10012U1-1ML	1ML	81-84-5
1,8-Naphthalimide		NG-15144-1G	1G	81-83-4
Naphthenic acid		NG-S14-1G	1G	1338-24-5
Naphthenic base oil		NG-12646-1G	1G	
b-Naphthoflavone		NG-15079-25MG	25MG	6051-87-2
1-Naphthoic acid		NG-17140-1G	1G	86-55-5
2-Naphthoic acid		NG-17141-1G	1G	93-09-4
1-Naphthol		N-10076-1G	1G	90-15-3
2-Naphthol		N-10435-1G	1G	135-19-3
Naphthol green B		NG-BS1-1G	1G	19381-50-1
Naphthol yellow S		NG-BS4-1G	1G	846-70-8

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
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
1-Naphthol-4-sulfonic acid sodium salt		NG-15237-1G	1G	6099-57-6
2-Naphthol-6,8-disulfonic acid dipotassium salt		NG-17145-1G	1G	842-18-2
2-Naphthol-6-sulfonic acid sodium salt		NG-17146-1G	1G	135-76-2
a-Naphtholbenzein		NG-17143-1G	1G	145-50-6
b-Naphthothionitrile		NG-17148-1G	1G	613-46-7
1,4-Naphthoquinone		N-10222-1G	1G	130-15-4
1,4-Naphthoquinone Solution	100 ug/ml in Hexane	S-10222J1-1ML	1ML	130-15-4
1,4-Naphthoquinone Solution	100 ug/ml in Hexane	S-10222J1-5ML	5ML	130-15-4
1,2-Naphthoquinone-4-sulfonic acid sodium salt		NG-17154-1G	1G	521-24-4
a-Naphthoxy acetic acid		NG-17153-100MG	100MG	2976-75-2
2-Naphthoxyacetic acid		N-10437-1G	1G	120-23-0
2-Naphthoxyacetic acid Solution	100 ug/ml in Methanol	S-10437M1-1ML	1ML	120-23-0
2-Naphthoxyacetic acid Solution	100 ug/ml in T-butylmethyl Ether	S-10437T1-1ML	1ML	120-23-0
2-(Naphthoyl)benzoic acid		NG-15132-500MG	500MG	5018-87-1
b-Naphthyl acetate		NG-15546-1G	1G	
a-Naphthyl acetate		NG-17097-1G	1G	830-81-9
2-Naphthyl benzoate		N-10438-1G	1G	93-44-7
1-Naphthyl isocyanate		NG-17157-1G	1G	86-84-0
1-Naphthyl isothiocyanate		NG-17158-100MG	100MG	551-06-4
1-Naphthyl phosphate		NG-17164-1G	1G	
2-Naphthyl phosphate disodium salt dihydrate		NG-17163-100MG	100MG	31681-98-8
1-Naphthyl phosphate, monosodium salt		NG-15247-100MG	100MG	81012-89-7
b-Naphthyl stearate		NG-15156-250MG	250MG	
1-Naphthylacetoneitrile		NG-15056-500MG	500MG	132-75-2
a-Naphthylamine		N-10982-100MG	100MG	134-32-7
b-Naphthylamine		N-11119-100MG	100MG	91-59-8
a-Naphthylamine Solution	100 ug/ml in Methanol	S-10982M1-1ML	1ML	134-32-7
a-Naphthylamine Solution	100 ug/ml in Methanol	S-10982M1-5ML	5ML	134-32-7
b-Naphthylamine Solution	100 ug/ml in Methanol	S-11119M1-1ML	1ML	91-59-8
b-Naphthylamine Solution	100 ug/ml in Methanol	S-11119M1-5ML	5ML	91-59-8
1-Naphthylamine-6-sulfonic acid		NG-14604-1G	1G	119-79-9
(2-Naphthylloxy)acetic acid sodium salt		NG-17159-1G	1G	
a-Naphthylthiourea		N-10983-250MG	250MG	86-88-4
a-Naphthylthiourea Solution	100 ug/ml in Acetonitrile	S-10983A1-1ML	1ML	86-88-4
a-Naphthylthiourea Solution	100 ug/ml in Toluene	S-10983U1-1ML	1ML	86-88-4
Napropamide		N-11585-250MG	250MG	15299-99-7
Napropamide Solution	100 ug/ml in Acetonitrile	S-11585A1-1ML	1ML	15299-99-7
Napropamide Solution	100 ug/ml in t-Butylmethyl ether	S-11585T1-1ML	1ML	15299-99-7
Napropamide Solution	100 ug/ml in t-Butylmethyl ether	S-11585T1-5ML	5ML	15299-99-7
2-Naphthyl chloride		NG-15096-500MG	500MG	2243-83-6
1-Naphthylhydrazine hydrochloride		NG-15095-500MG	500MG	2243-56-3
N-a-p-Tosyl-L-arginine methyl ester hydrochloride		NG-15385-500MG	500MG	1784-03-8
N-Benzoyl-DL-phenylalanine		NG-14903-1G	1G	
N-Benzylglycine ethyl ester		NG-14542-100MG	100MG	6436-90-4
N-Benzyl-tert-butylamine		NG-15050-1G	1G	3378-72-1
N-b-Hydroxyethyl coco imidazoline		NG-S536-1G	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
N-Bromosuccinimide		N-12511-1G	1G	128-08-5
N-Butyl-N-ethyl-m-toluidine		NG-15068-1G	1G	
N-Butylthiourea		NG-14620-100MG	100MG	1516-32-1
N-Caproamide		NG-15451-1G	1G	628-02-4
N-Carbenzoxo-DL-phenylalanine		NG-17468-1G	1G	3588-57-6
N-Carbobenzoxo-DL-methionine		NG-15026-100MG	100MG	
N-Carbobenzoxoglycyl-L-phenyl ester		NG-14861-100MG	100MG	1738-86-9
N-Carbobenzoxoglycyl-L-proline		NG-14724-100MG	100MG	1160-54-9
N-Carbobenzoxo-L-tryptophan-p-nitropheny ester		NG-15470-250MG	250MG	16624-64-9
N-Carbobenzoxo-L-glutonic acid		NG-15487-1G	1G	
N-Chloroacetyl glycine		NG-15471-100MG	100MG	6319-96-6
N-Chloroacetyl glycol glycine		NG-15473-100MG	100MG	15474-96-1
N-Chloroacetyl-DL-a-amino-butyric acid		NG-15469-100MG	100MG	
N-Chloroacetyl-L-phenylalanine		NG-15479-100MG	100MG	
N-Chloroacetyl-L-tryptophan		NG-15482-10MG	10MG	64709-57-5
N-Chloroacetyl-L-tyrosine		NG-15489-10MG	10MG	1145-56-8
N-Chloroacetyl-L-valine		NG-15493-10MG	10MG	2279-16-5
N-Chlorosuccinimide		N-12524-1G	1G	128-09-6
N-Coco-1,3-diaminopropane		NG-S505-1G	1G	
N-Coco-b-aminobutyric acid		NG-S553-1G	1G	
N-Coco-b-aminopropanoic acid		NG-S561-1G	1G	62563-36-4
N-Cyanoacetylurethane		NG-15816-1G	1G	6629-04-5
N-Cyclohexylformamide		NG-15861-1G	1G	766-93-8
N-Cyclohexyl-p-toluenesulfonamide		NG-12525-1G	1G	
Neburon		N-12647-250MG	250MG	555-37-3
Neburon Solution	1000 ug/ml in Acetonitrile	S-12647A4-1ML	1ML	555-37-3
Neburon Solution	1000 ug/ml in Acetonitrile	S-12647A4-5ML	5ML	555-37-3
Neocuproine		NG-17190-500MG	500MG	484-11-7
Neohexone		N-12648-1G	1G	75-83-2
Neomycin trisulfate hydrate(Technical)		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
Neotetrazolium chloride		NG-17174-100MG	100MG	298-95-3
N-Ethyl-2,3-xylidine		NG-16527-100MG	100MG	41115-23-5
N-Ethyl-2-thiourea		NG-14687-100MG	100MG	625-53-6
N-Ethyl-3,4-(methylenedioxy)aniline		NG-16453-10MG	10MG	32953-14-3
N-Ethyl-5-phenylisoxazolium-3'-sulfonate		NG-16583-100MG	100MG	4156-16-5
N-Ethyl-a-naphthylamine		NG-16566-1G	1G	118-44-5
N-Ethylaniline		N-12538-1G	1G	103-69-5
N-Ethylbenzylamine		NG-16396-1G	1G	14321-27-8
N-Ethylcarbazole		NG-16517-1G	1G	86-28-2
N-Ethylcyclohexylamine		MET-11522A-1G	1G	5459-93-8
N-Ethylformamide		NG-16536-1G	1G	627-45-2
N-Ethylmaleimide		NG-16547-1G	1G	128-53-0
N-Ethylmorpholine		N-12539-1G	1G	100-74-3
N-Ethyl-m-toluidine		NG-16508-100MG	100MG	102-27-2
2-(N-Ethyl-m-toluidino)ethanol		NG-14829-1G	1G	91-88-3
N-Ethyl-o-chlorobenzylamine		NG-16409-10MG	10MG	
N-Ethyl-o-fluorobenzylamine		NG-16432-10MG	10MG	
N-Ethyl-o-methoxybenzylamine		NG-16441-10MG	10MG	

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
N-Ethyl-o-toluidine		NG-16595-1G	1G	94-68-8
N-Ethyl-p-toluenesulfonamide		NG-12536-1G	1G	80-39-7
N-Ethyl-toluenesulfonamide (o&p)		NG-12537-1G	1G	80-39-7
Neutral red		NG-BS75-1G	1G	553-24-2
New fuchsin		NG-BS146-1G	1G	3248-91-7
New Jersey DEP Aromatics Spike Mixture	200 ug/ml in Acetonitrile	M-CSN14AL2-1ML	1ML	
New methylene blue		NG-BS153-1G	1G	1934-16-3
N-Formylglycine		NG-16620-10MG	10MG	2491-15-8
N-Hydroxy-5-norbornene-endo-2,3-dicarboximide		NG-15500-1G	1G	21715-90-2
N-Hydroxyethyl ethylenediamine triacetic acid		NG-16757-1G	1G	150-39-0
N-Hydroxyethyl morpholine		NG-16752-1G	1G	622-40-2
N-Hydroxymethyl pyrrolidone		NG-16834-1G	1G	15438-71-8
N-Hydroxynaphthalimide		NG-14771-100MG	100MG	7797-81-1
N-Hydroxyphthalimide		NG-16856-1G	1G	524-38-9
N-Hydroxypiperidine		NG-16861-10MG	10MG	4801-58-5
N-Hydroxysuccinimide		NG-16802-1G	1G	6066-82-6
N-Hydroxysuccinimidyl-4-azidobenzoate		NG-16873-10MG	10MG	
Nicarbazin		N-12651-100MG	100MG	330-95-0
Nickel (II) ammonium sulfate		NG-14580-1G	1G	15699-18-0
Nickel (II) carbonate		NG-14610-1G	1G	3333-67-3
Nickel (II) chloride		NG-182-1G	1G	7791-20-0
Nickel (II) nitrate		NG-183-1G	1G	13478-00-7
Nickel (III) oxide - green powder		NG-14675-1G	1G	1313-99-1
Nickel (II) sulfate		NG-184-1G	1G	10101-97-0
Nickel (III) oxide - grey black		NG-14670-1G	1G	1314-06-3
Nickel (Raney)		NG-14687-1G	1G	37187-84-1
Nickel acetate		NG-181-1G	1G	6018-89-9
Nickel acetylacetonate		NG-14560-1G	1G	3264-82-2
Nickel aluminum alloy		NG-14570-1G	1G	12635-27-7
Nickel antimonate		NG-14585-1G	1G	
Nickel arsenite		NG-14595-1G	1G	
Nickel borate		NG-14600-1G	1G	53802-89-4
Nickel dibutyl dithiocarbamate		NG-12652-1G	1G	13927-77-0
Nickel fluoride		NG-14640-1G	1G	10028-18-9
Nickel metal		NG-14686-1G	1G	7440-02-0
Nickel meta-silicate		NG-14680-1G	1G	21784-78-1
Nickel oleate		NG-S111-1G	1G	
Nickel phthalocyanine		NG-15686-500MG	500MG	14055-02-8
Nickel sulfide		NG-14690-1G	1G	16812-54-7
Nickel thiocyanate		NG-14700-1G	1G	20427-77-4
Niclosamide		N-12653-250MG	250MG	50-65-7
Nicosulfuron		N-10998-100MG	100MG	111991-09-4
Nicosulfuron Solution	100 ug/ml in Toluene	S-10998U1-1ML	1ML	111991-09-4
Nicotinamide		N-12654-1G	1G	98-92-0
Nicotinamide-N-oxide		NG-15113-250MG	250MG	1986-81-8
Nicotine		N-12655-1G	1G	54-11-5
Nicotine Solution	100 ug/ml in Methanol	S-12655M1-1ML	1ML	54-11-5
Nicotine Solution	100 ug/ml in Methanol	S-12655M1-5ML	5ML	54-11-5
Nicotinic acid		N-12656-1G	1G	59-67-6
Nicotinic acid hydrochloride		NG-17214-1G	1G	636-79-3
Nicotinic acid N-oxide		NG-15244-100MG	100MG	2398-81-4
Nigrosine		NG-BS78-1G	1G	8005-03-6
Nile blue A		NG-BS80-1G	1G	2381-85-3
Nimbin		N-12912-5MG	5MG	5945-86-8
Ninhydrin		NG-17166-1G	1G	485-47-2
N-Isopropyl acrylamide		NG-17602-1G	1G	2210-25-5
N-Isopropylaniline		N-12555-1G	1G	768-52-5
N-Isopropylbenzylamine		NG-16866-1G	1G	102-97-6
N-Isopropylcyclohexylamine		NG-16860-1G	1G	1195-42-2
N-Isopropylethylenediamine		NG-16949-10MG	10MG	19522-67-9
N-Isopropylmaleimide		NG-16863-1G	1G	29720-92-1
N-Isopropyl-N'-phenyl-p-phenylenediamine		NG-12554-1G	1G	101-72-4
Nitenpyram		N-12657-100MG	100MG	150824-47-8
Nitenpyram Solution	100ug/ml in Methanol	S-12657M1-1ML	1ML	150824-47-8
Nitralin		N-12658-250MG	250MG	4726-14-1
Nitralin Solution	100 ug/ml in Acetonitrile	S-12658A1-1ML	1ML	4726-14-1
Nitralin Solution	100 ug/ml in Hexane	S-12658J1-1ML	1ML	4726-14-1
Nitrapiyrin		N-12659-100MG	100MG	1929-82-4
Nitrapiyrin Solution	100 ug/ml in Acetonitrile	S-12659A1-1ML	1ML	1929-82-4
Nitrazine yellow		NG-BS23-1G	1G	5423-07-4
Nitriilotriacetic acid disodium salt		NG-CDF9-1G	1G	15467-20-6
Nitriilotriacetic acid trisodium salt		NG-CDF10-1G	1G	5064-31-3
Nitriilotris(methylene)triphosphonic acid		NG-17169-1G	1G	6419-19-8
3-Nitro-1,8-naphthalic anhydride		NG-15133-250MG	250MG	3027-38-1
2-Nitro-1,4-diaminobenzene		NG-17244-1G	1G	5307-14-2
2-Nitro-1-naphthol		NG-15136-100MG	100MG	607-24-9
5-Nitro-2-aminotoluene		NG-17194-1G	1G	99-52-5
3-Nitro-2-butanol		NG-17322-100MG	100MG	6270-16-2
2-Nitro-2-methyl-1,3-propanediol		NG-15240-1G	1G	
5-Nitro-2-n-propylaminopyridine		NG-17340-10MG	10MG	
2-(5-Nitro-2-pyridylamino)ethanol		NG-17302-1G	1G	
3-Nitro-4-acetylaminophenyl acetate		NG-17177-1G	1G	
5-Nitro-4-amino-1,3-dimethylbenzene		NG-17189-1G	1G	
3-Nitro-4-aminophenotole		NG-17226-100MG	100MG	
2-Nitro-6-methylaniline		NG-17268-1G	1G	570-24-1
5-Nitroacenaphthene		N-10899-500MG	500MG	602-87-9
5-Nitroacenaphthene (d9) Solution	50ug/ml in Toluene	SFD2124S-1.2ML	1.2ML	
5-Nitroacenaphthene Solution	100 ug/ml in Methanol	S-10899M1-1ML	1ML	602-87-9
5-Nitroacenaphthene Solution	100 ug/ml in Methanol	S-10899M1-5ML	5ML	602-87-9
p-Nitroacetanilide		NG-17167-1G	1G	104-04-1
p-Nitroacetophenone		NG-17221-1G	1G	100-19-6
m-Nitroacetophenone		NG-17168-1G	1G	121-89-1
m-Nitroaniline		N-12334-1G	1G	99-09-2
o-Nitroaniline		N-12688-1G	1G	88-74-4
p-Nitroaniline		N-12783-1G	1G	100-01-6
m-Nitroaniline Solution	100 ug/ml in Methanol	S-12334M1-1ML	1ML	99-09-2
m-Nitroaniline Solution	100 ug/ml in Methanol	S-12334M1-5ML	5ML	99-09-2
o-Nitroaniline Solution	100 ug/ml in Methanol	S-12688M1-1ML	1ML	88-74-4
o-Nitroaniline Solution	100 ug/ml in Methanol	S-12688M1-5ML	5ML	88-74-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
p-Nitroaniline Solution	100 ug/ml in Methanol	S-12783M1-1ML	1ML	100-01-6
p-Nitroaniline Solution	100 ug/ml in Methanol	S-12783M1-5ML	5ML	100-01-6
p-Nitroanisole		N-12784-1G	1G	100-17-4
m-Nitroanisole		NG-17195-1G	1G	555-03-3
o-Nitroanisole		NG-17197-1G	1G	91-23-6
p-Nitroanisole Solution	100 ug/ml in Isooctane:Acetone (90:10)	S-12784Y1-1ML	1ML	100-17-4
p-Nitroanisole Solution	100 ug/ml in Isooctane:Acetone (90:10)	S-12784Y1-5ML	5ML	100-17-4
4-Nitroanthranilic acid		NG-15108-500MG	500MG	619-17-0
5-Nitroanthranilic acid		NG-15130-100MG	100MG	
Nitroaromatics & Nitramine Intermediate Standards Mixture #1	1000 ug/ml in Methanol:Acetonitrile (50:50)	M-NN83301AH4-1ML	1ML	
Nitroaromatics & Nitramine Intermediate Standards Mixture #2	1000 ug/ml in Methanol:Acetonitrile (50:50)	M-NN83302AH4-1ML	1ML	
5-Nitrobarbituric acid		NG-17201-1G	1G	480-68-2
p-Nitrobenzaldehyde		NG-17205-1G	1G	555-16-8
m-Nitrobenzaldehyde		NG-17204-1G	1G	99-61-6
m-Nitrobenzamide		NG-17312-100MG	100MG	645-09-0
p-Nitrobenzamide		NG-17209-1G	1G	619-80-7
Nitrobenzene		N-12660-1G	1G	98-95-3
Nitrobenzene (13C6) Solution	100ug/ml in n-Nonane	S-FC56S-1.2ML	1.2ML	
Nitrobenzene Solution	1000 ug/ml in Acetonitrile	S-12660A4-1ML	1ML	98-95-3
Nitrobenzene Solution	1000 ug/ml in Acetonitrile	S-12660A4-5ML	5ML	98-95-3
Nitrobenzene Solution	100 ug/ml in Methanol	S-12660M1-1ML	1ML	98-95-3
Nitrobenzene Solution	100 ug/ml in Methanol	S-12660M1-5ML	5ML	98-95-3
m-Nitrobenzene sulfonic acid sodium salt		NG-17212-1G	1G	127-68-4
p-Nitrobenzeneazo-a-naphthol		NG-17222-100MG	100MG	5290-62-0
Nitrobenzene-d5		N-12661-1G	1G	4165-60-0
Nitrobenzene-d5 Solution	2000 ug/ml in Methanol	S-12661M5-5ML	5ML	4165-60-0
Nitrobenzene-d5 Solution	2000 ug/ml in Methanol	S-12661M5-1ML	1ML	4165-60-0
m-Nitrobenzhydrazide		NG-17215-1G	1G	618-94-0
6-Nitrobenzimidazole nitrate		NG-17224-1G	1G	27896-84-0
o-Nitrobenzoic acid		NG-17217-1G	1G	552-16-9
m-Nitrobenzoic acid		N-12335-1G	1G	121-92-6
p-Nitrobenzoic acid		N-12785-1G	1G	62-23-7
o-Nitrobenzonitrile		NG-17219-1G	1G	612-24-8
m-Nitrobenzonitrile		NG-17218-1G	1G	619-24-9
4-Nitrobenzophenone		NG-17316-100MG	100MG	1144-74-7
2-Nitrobenzyl alcohol		NG-17318-100MG	100MG	612-25-9
4-Nitrobenzyl alcohol		NG-17230-1G	1G	619-73-8
o-Nitrobenzyl bromide		NG-17320-100MG	100MG	3958-60-9
p-Nitrobenzyl chloride		NG-17235-1G	1G	100-14-1
m-Nitrobenzylamine hydrochloride		NG-15106-100MG	100MG	26177-43-5
p-Nitrobenzylamine hydrochloride		NG-17319-10MG	10MG	18600-42-5
4-Nitrobiphenyl		N-10854-100MG	100MG	92-93-3
2-Nitrobiphenyl		NG-10439-1G	1G	86-00-0
4-Nitrobiphenyl Solution	100 ug/ml in Methanol	S-10854M1-1ML	1ML	92-93-3
4-Nitrobiphenyl Solution	100 ug/ml in Methanol	S-10854M1-5ML	5ML	92-93-3
4-Nitrocatechol		NG-15039-100MG	100MG	3316-09-4
2-Nitrocinnamaldehyde		NG-15111-500MG	500MG	
m-Nitrocinnamaldehyde		NG-15267-100MG	100MG	
m-Nitrocinnamic acid		NG-15102-250MG	250MG	555-68-0
o-Nitrocinnamic acid		NG-15249-500MG	500MG	612-41-9
p-Nitrocinnamic acid		NG-17242-1G	1G	619-89-6
Nitrocyclohexane		NG-17239-1G	1G	1122-60-7
m-Nitrodimethylaniline		NG-17246-1G	1G	
p-Nitrodiphenyl ether		NG-17249-1G	1G	620-88-2
2-Nitrodiphenylamine		NG-17250-1G	1G	119-75-5
Nitroethane		N-12662-1G	1G	79-24-3
Nitrofen		N-12663-100MG	100MG	1836-75-5
Nitrofen Solution	100 ug/ml in Methanol	S-12663M1-1ML	1ML	1836-75-5
Nitrofen Solution	100 ug/ml in Methanol	S-12663M1-5ML	5ML	1836-75-5
Nitroguanidine (min 20wt% water)		NG-17254-1G	1G	556-88-7
4-Nitrohippuric acid		NG-15141-500MG	500MG	2645-07-0
5-Nitroindole		NG-17257-1G	1G	6146-52-7
6-Nitroindole		NG-17259-100MG	100MG	4769-96-4
5-Nitroindoline		NG-17327-100MG	100MG	32692-19-6
6-Nitroindoline		NG-17328-100MG	100MG	19727-83-4
m-Nitroiodobenzene		NG-17260-1G	1G	645-00-1
p-Nitroiodobenzene		NG-17261-1G	1G	
5-Nitroisatin		NG-17243-100MG	100MG	611-09-6
5-Nitroisophthalic acid		NG-17263-1G	1G	618-88-2
5-Nitroisoquinoline		NG-15127-100MG	100MG	607-32-9
Nitromethane		N-12664-1G	1G	75-52-5
Nitron		NG-17269-1G	1G	2218-94-2
1-Nitronaphthalene		N-10078-500MG	500MG	86-57-7
4-Nitro-o-phenylenediamine		NG-17287-1G	1G	99-56-9
5-Nitro-o-toluidine		N-10898-1G	1G	99-55-8
5-Nitro-o-toluidine Solution	100 ug/ml in Methanol	S-10898M1-1ML	1ML	99-55-8
5-Nitro-o-toluidine Solution	100 ug/ml in Methanol	S-10898M1-5ML	5ML	99-55-8
2-Nitro-p-cymene		NG-17325-100MG	100MG	943-15-7
4-Nitrophenethyl bromide		NG-15145-250MG	250MG	5339-26-4
o-Nitrophenetole		NG-17275-1G	1G	610-67-3
p-Nitrophenetole		NG-17277-1G	1G	100-29-8
3-Nitrophenol		NG-17329-100MG	100MG	554-84-7
2-Nitrophenol		N-10440-1G	1G	88-75-5
4-Nitrophenol		N-10855-1G	1G	100-02-7
4-Nitrophenol (d4)		N-FD58-A-0.1G	0.1G	
4-Nitrophenol (d4)		N-FD58-C-0.25G	0.25G	
2-Nitrophenol (d4)		N-FD57-A-0.1G	0.1G	
2-Nitrophenol (d4)		N-FD57-C-0.25G	0.25G	
4-Nitrophenol sodium salt		NG-17278-1G	1G	824-78-2
2-Nitrophenol Solution	100 ug/ml in Methanol	S-10440M1-1ML	1ML	88-75-5
2-Nitrophenol Solution	100 ug/ml in Methanol	S-10440M1-5ML	5ML	88-75-5
4-Nitrophenol Solution	100 ug/ml in Methanol	S-10855M1-1ML	1ML	100-02-7
4-Nitrophenol Solution	100 ug/ml in Methanol	S-10855M1-5ML	5ML	100-02-7
p-Nitrophenoxycetic acid		NG-17330-10MG	10MG	1798-11-4
o-Nitrophenoxycetic acid		NG-17332-100MG	100MG	1878-87-1
p-Nitrophenyl acetate		NG-17273-500MG	500MG	830-03-5
3-Nitrophenyl disulfide		NG-17286-1G	1G	537-91-7
4-Nitrophenyl disulfide		NG-17334-1G	1G	100-32-3
2-Nitrophenyl disulfide		NG-17336-1G	1G	1155-00-6
p-Nitrophenyl formate		NG-15090-500MG	500MG	1865-01-6
p-Nitrophenyl hydrazine		NG-17294-1G	1G	100-16-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
m-Nitrophenyl isocyanate		NG-17289-1G	1G	3320-86-3
p-Nitrophenyl isocyanate		NG-17296-1G	1G	100-28-7
3-Nitrophenyl isothiocyanate		NG-17337-10MG	10MG	3529-82-6
4-Nitrophenyl isothiocyanate		NG-17338-100MG	100MG	2131-61-5
4-Nitrophenyl phosphorodichloridate		NG-15774-500MG	500MG	
p-Nitrophenyl trifluoroacetate		NG-15139-500MG	500MG	658-78-6
m-Nitrophenylacetic acid		NG-15060-100MG	100MG	1877-73-2
p-Nitrophenylacetic acid		NG-17279-1G	1G	104-03-0
o-Nitrophenylacetic acid		NG-17280-1G	1G	3740-52-1
p-Nitrophenylacetoneitrile		N-12786-500MG	500MG	555-21-5
4-(p-Nitrophenylazo)orcinol		NG-17264-10MG	10MG	74-39-5
4-(p-Nitrophenylazo)resorcinol		NG-17284-1G	1G	74-39-5
2-Nitrophenyl-b-D-galactopyranoside		NG-15049-100MG	100MG	369-07-3
Nitrophenyloxamic acid		NG-17298-500MG	500MG	
3-Nitrophthalic acid		NG-17301-1G	1G	603-11-2
4-Nitrophthalic acid		NG-17303-1G	1G	610-27-5
3-Nitrophthalic anhydride		NG-17306-1G	1G	641-70-3
3-Nitrophthalimide		NG-17307-1G	1G	603-62-3
4-Nitrophthalimide		NG-17309-1G	1G	89-40-7
6-Nitropiperonal		NG-15118-250MG	250MG	712-97-0
6-Nitropiperonal-p-nitrophenyl hydrazine		NG-15825-100MG	100MG	
1-Nitropropane		N-10079-1G	1G	108-03-2
2-Nitropropane		N-10441-1G	1G	79-46-9
2-Nitropropane Solution	100 ug/ml in Methanol	S-10441M1-1ML	1ML	79-46-9
2-Nitropropane Solution	100 ug/ml in Methanol	S-10441M1-5ML	5ML	79-46-9
5-Nitropseudocumene		N-13835-250MG	250MG	610-91-3
4-Nitropyridine-N-oxide		NG-17341-1G	1G	1124-33-0
6-Nitroquinoline		NG-17310-1G	1G	613-50-3
5-Nitroquinoline		NG-17342-100MG	100MG	607-34-1
8-Nitroquinoline		NG-17311-1G	1G	607-35-2
4-Nitroquinoline-N-oxide		N-10856-100MG	100MG	56-57-5
4-Nitroquinoline-N-oxide Solution	100 ug/ml in Methanol	S-10856M1-1ML	1ML	56-57-5
4-Nitroquinoline-N-oxide Solution	100 ug/ml in Methanol	S-10856M1-5ML	5ML	56-57-5
2-Nitroresorcinol		NG-17313-1G	1G	601-89-8
5-Nitrosalicylaldehyde		NG-17317-1G	1G	97-51-8
5-Nitrosalicylic acid		NG-17315-1G	1G	96-97-9
Nitrosamines Mixture	Varied Concentration in Isooctane	M-CRFAN1K99-1ML	1ML	
Nitrosamines Mixture - 607,8070A	1000 ug/ml in Methanol	M-NA6071M4-1ML	1ML	
Nitrosamines Mixture-8270	2000 ug/ml in Methylene chloride	M-N8270X5-1ML	1ML	
2-Nitroso-1-naphthol		NG-17331-1G	1G	132-53-6
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
p-Nitrosodimethylaniline		NG-17326-1G	1G	138-89-6
4-Nitrosodiphenylamine		NG-17181-1G	1G	156-10-5
p-Nitrosophenol - min 30wt% water		NG-17333-1G	1G	104-91-6
4-Nitrosoresorcinol		NG-17314-1G	1G	698-31-7
2-Nitroterephthalic acid		NG-17300-1G	1G	610-29-7
p-Nitro-tert-butylbenzene		NG-17323-10MG	10MG	
Nitrothal isopropyl		N-12665-100MG	100MG	10552-74-6
p-Nitrotoluene		N-12787-1G	1G	99-99-0
m-Nitrotoluene		N-13803-1G	1G	99-08-1
o-Nitrotoluene		N-12690-1G	1G	88-72-2
p-Nitrotoluene (ring 13C6) Solution	1ug/ml in Acetonitrile	S-FC2485S-1.2ML	1.2ML	
o-Nitrotoluene (ring-13C6) Solution	100ug/ml in Acetonitrile	S-FC2287S-1.2ML	1.2ML	
o-Nitrotoluene Solution	1000 ug/ml in Acetonitrile	S-12690A4-1ML	1ML	88-72-2
o-Nitrotoluene Solution	1000 ug/ml in Acetonitrile	S-12690A4-5ML	5ML	88-72-2
o-Nitrotoluene Solution	2500 ug/ml in t-Butylmethyl ether	S-12690T6-1ML	1ML	88-72-2
o-Nitrotoluene Solution	2500 ug/ml in t-Butylmethyl ether	S-12690T6-5ML	5ML	88-72-2
p-Nitrotoluene Solution	1000 ug/ml in Acetonitrile	S-12787A4-1ML	1ML	99-99-0
p-Nitrotoluene Solution	1000 ug/ml in Acetonitrile	S-12787A4-5ML	5ML	99-99-0
m-Nitrotoluene Solution	1000 ug/ml in Acetonitrile	S-13803A4-1ML	1ML	99-08-1
m-Nitrotoluene Solution	1000 ug/ml in Acetonitrile	S-13803A4-5ML	5ML	99-08-1
5-Nitouracil		NG-17344-1G	1G	611-08-5
6-Nitroveratraldehyde		NG-15135-500MG	500MG	20357-25-9
N-Lauroyl-p-aminophenol		NG-12556-1G	1G	
N-Lauryl sarcosine		NG-5584-1G	1G	
N-Methyl piperazine		NG-17044-1G	1G	109-01-3
N-Methylacetamide		N-12562-1G	1G	79-16-3
N-Methylacetanilide		NG-16950-1G	1G	579-10-2
N-Methylaniline		N-12563-1G	1G	100-61-8
2-N-Methylanilinoethanol		NG-17138-1G	1G	93-90-3
N-Methylantranilic acid		NG-17144-1G	1G	119-68-6
N-Methyl-b-alaninenitrile		NG-16952-1G	1G	693-05-0
N-Methylbenzamide		NG-17147-100MG	100MG	613-93-4
N-Methylbenzothiazole-2-thione		NG-17152-100MG	100MG	2254-94-6
N-Methylcyclohexylamine		N-12564-1G	1G	100-60-7
N-Methyl-d-glucamine		NG-17200-1G	1G	6284-40-8
N-Methyldibutylamine		NG-16985-100MG	100MG	3405-45-6
N-Methylethylenediamine		NG-15735-100MG	100MG	109-81-9
N-Methylformamide		NG-17001-1G	1G	123-39-7
N-Methylformanilide		NG-17196-1G	1G	
N-Methylhydroxylamine hydrochloride		NG-17004-1G	1G	4229-44-1
N-Methylmaleimide		NG-17213-10MG	10MG	930-88-1
N-Methyl-methamidophos		N-12558-50MG	50MG	28167-49-9
N-Methyl-methamidophos Solution	100 ug/ml in Acetonitrile	S-12558A1-1ML	1ML	28167-49-9
N-Methyl-methamidophos Solution	100 ug/ml in Toluene	S-12558U1-1ML	1ML	28167-49-9
N-Methylmorpholine		N-12565-1G	1G	109-02-4
N-Methyl-m-toluidine		NG-17291-100MG	100MG	696-44-6
N-Methyl-N-1-naphthyl acetamide		N-12559-100MG	100MG	5903-13-9
N-Methyl-N-1-naphthyl acetamide Solution	100 ug/ml in Methanol	S-12559M1-1ML	1ML	5903-13-9
N-Methyl-N-nitrosoaniline		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		NG-17029-1G	1G	80-11-5
N-Methyl-N-nitrosourea		NG-17031-1G	1G	684-93-5
N-Methyl-N-octadecylamine		NG-15034-100MG	100MG	2439-55-6
N-Methyl-N-phenylformamide		NG-17041-1G	1G	93-61-8
N-Methyl-n-propargylbenzylamine		NG-17048-100MG	100MG	555-57-7
N-Methyl-o-nitroaniline		NG-17227-10MG	10MG	612-28-2
N-Methyl-o-phenylenediamine dihydrochloride		NG-17238-100MG	100MG	25148-68-9

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
N-Methyl-o-toluidine		NG-17290-100MG	100MG	611-21-2
N-Methyl-p-anisidine		NG-17139-10MG	10MG	5961-59-1
N-Methylpiperidine		MET-12371A-1G	1G	626-67-5
N-Methyl-p-nitroaniline		NG-17225-1G	1G	100-15-2
N-Methyl-p-phenylenediamine dihydrochloride		NG-14984-250MG	250MG	5395-70-0
N-Methylpropargylamine		NG-17252-100MG	100MG	35161-71-8
N-Methylpropionamide		NG-17049-1G	1G	1187-58-2
N-Methyl-p-toluenesulfonamide		NG-17096-1G	1G	640-61-9
N-Methyl-p-toluidine		NG-17292-10MG	10MG	623-08-5
N-Methylpyrrole		NG-17057-1G	1G	96-54-8
N-Methylpyrrole-2-carboxaldehyde		NG-17059-1G	1G	1192-58-1
N-Methylpyrrole-2-carboxylic acid		NG-17060-1G	1G	6973-60-0
N-Methylpyrrolidine		NG-17262-1G	1G	120-94-5
N-Methylthiourea		NG-17099-1G	1G	598-52-7
N-Morpholino-1-cyclohexene		NG-17112-1G	1G	670-80-4
N-m-Tolylphthalamic acid		N-12557-1G	1G	85-72-3
N-m-Tolylphthalamic acid Solution	100 ug/ml in Acetonitrile	S-12557A1-1ML	1ML	85-72-3
N-m-Tolylphthalamic acid Solution	100 ug/ml in t-Butylmethyl ether	S-12557T1-1ML	1ML	85-72-3
N-n-Butylacetanilide		NG-15338-1G	1G	91-49-6
N-Nitrosodibenzylamine		N-13067-50MG	50MG	5336-53-8
N-Nitrosodiethanolamine		N-12569-100MG	100MG	1116-54-7
N-Nitrosodiethanolamine Solution	100 ug/ml in Methanol	S-12569M1-1ML	1ML	1116-54-7
N-Nitrosodiethanolamine Solution	100 ug/ml in Methanol	S-12569M1-5ML	5ML	1116-54-7
N-Nitrosodiethylamine		N-12570-1G	1G	55-18-5
N-Nitrosodiethylamine Solution	100 ug/ml in Methanol	S-12570M1-1ML	1ML	55-18-5
N-Nitrosodiethylamine Solution	100 ug/ml in Methanol	S-12570M1-5ML	5ML	55-18-5
N-Nitrosodisopropylamine		N-12571-50MG	50MG	601-77-4
N-Nitrosodisopropylamine Solution	100 ug/ml in Methanol	S-12571M1-1ML	1ML	601-77-4
N-Nitrosodisopropylamine Solution	100 ug/ml in Methanol	S-12571M1-5ML	5ML	601-77-4
N-Nitrosodimethylamine		N-12572-250MG	250MG	62-75-9
N-Nitrosodimethylamine (2,2',4,4',6,6'-d6) Solution	1000ug/ml in Methylene chloride-d2	SFD61S-1ML	1ML	
N-Nitrosodimethylamine Solution	100 ug/ml in Methanol	S-12572M1-1ML	1ML	62-75-9
N-Nitrosodimethylamine Solution	100 ug/ml in Methanol	S-12572M1-5ML	5ML	62-75-9
N-Nitrosodi-n-butylamine		N-12567-100MG	100MG	924-16-3
N-Nitrosodi-n-butylamine Solution	100 ug/ml in Methanol	S-12567M1-1ML	1ML	924-16-3
N-Nitrosodi-n-butylamine Solution	100 ug/ml in Methanol	S-12567M1-5ML	5ML	924-16-3
N-Nitrosodi-n-propylamine		N-12568-1G	1G	621-64-7
N-Nitrosodi-n-propylamine (d14) Solution	000ug/mL in Methylene Chloride-d2	SFD63S-1ML	1ML	
N-Nitrosodi-n-propylamine Solution	100ug/mL in Hexane	S-12568J1-1ML	1ML	621-64-7
N-Nitrosodi-n-propylamine Solution	100ug/mL in Hexane	S-12568J1-5ML	5ML	621-64-7
N-Nitrosodiphenylamine		N-12573-500MG	500MG	86-30-6
N-Nitrosodiphenylamine (2,2',4,4',6,6'-d6)		NFD62-A-0.1G	0.1G	
N-Nitrosodiphenylamine (2,2',4,4',6,6'-d6)		NFD62-E-0.01G	0.01G	
N-Nitrosodiphenylamine (2,2',4,4',6,6'-d6) Solution	1000ug/ml in Methylene chloride	SFD62S-1ML	1ML	
N-Nitrosodiphenylamine Solution	100 ug/ml In Ethanol	S-12573G1-1ML	1ML	86-30-6
N-Nitrosodiphenylamine Solution	100 ug/ml in Ethanol	S-12573G1-5ML	5ML	86-30-6
N-Nitrosomethylethylamine		N-12566-100MG	100MG	10595-95-6
N-Nitrosomethylethylamine Solution	100 ug/ml in Methanol	S-12566M1-1ML	1ML	10595-95-6
N-Nitrosomethylethylamine Solution	100 ug/ml in Methanol	S-12566M1-5ML	5ML	10595-95-6
N-Nitrosomorpholine		N-12575-100MG	100MG	59-89-2
N-Nitrosomorpholine Solution	100 ug/ml in Methanol	S-12575M1-1ML	1ML	59-89-2
N-Nitrosomorpholine Solution	100 ug/ml in Methanol	S-12575M1-5ML	5ML	59-89-2
N-Nitroso-N-ethylaniline		N-13065-100MG	100MG	612-64-6
N-Nitrosopendimethalin		MET-13140A-100MG	100MG	
N-Nitrosopiperidine		N-12576-1G	1G	100-75-4
N-Nitrosopiperidine Solution	100 ug/ml in Methanol	S-12576M1-1ML	1ML	100-75-4
N-Nitrosopiperidine Solution	100 ug/ml in Methanol	S-12576M1-5ML	5ML	100-75-4
N-Nitrosopyrrolidine		N-12577-1G	1G	930-55-2
N-Nitrosopyrrolidine Solution	100 ug/ml in Methanol	S-12577M1-1ML	1ML	930-55-2
N-Nitrosopyrrolidine Solution	100 ug/ml in Methanol	S-12577M1-5ML	5ML	930-55-2
N-Nitrososarcosine		NG-17187-100MG	100MG	13256-22-9
N-Octyl methacrylate		NG-17387-100MG	100MG	2157-01-9
N-Oleyl sarcosine		NG-5586-1G	1G	
cis-Nonachlor		N-11482-25MG	25MG	5103-73-1
trans-Nonachlor		N-13619-25MG	25MG	39765-80-5
cis-Nonachlor Solution	100 ug/ml in Methanol	S-11482M1-1ML	1ML	5103-73-1
cis-Nonachlor Solution	100 ug/ml in Methanol	S-11482M1-5ML	5ML	5103-73-1
trans-Nonachlor Solution	100 ug/ml in Methanol	S-13619M1-1ML	1ML	39765-80-5
trans-Nonachlor Solution	100 ug/ml in Methanol	S-13619M1-5ML	5ML	39765-80-5
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		BZ-207-5MG	5MG	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 ug/ml in Hexane	BZ-206J1-2ML	2ML	40186-72-9
2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-207J1-2ML	2ML	52663-79-3
2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-208J1-2ML	2ML	52663-77-1
n-Nonadecane		N-12578-1G	1G	629-92-5
n-Nonadecane (d40)		NFD2269-1-1G	1G	
n-Nonadecane (d40)		NFD2269-A-0.1G	0.1G	
n-Nonadecane Solution	10000 ug/ml in Methylene chloride	S-12578X8-1ML	1ML	629-92-5
n-Nonadecane Solution	10000 ug/ml in Methylene chloride	S-12578X8-5ML	5ML	629-92-5
n-Nonadecanoic acid (C19)		N-12579-1G	1G	646-30-0
2-Nonadecanone		N-10442-100MG	100MG	629-66-3
Nonamethylene diammonium adipate		NG-N230-1G	1G	
Nonamethylene diammonium terephthalate		NG-N240-1G	1G	
Nonanal		N-12666-1G	1G	124-19-6
Nonanal (DNPH Derivative)		N-12667-100MG	100MG	2348-19-8
Nonanal (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-12667A1-1ML	1ML	2348-19-8
Nonanal (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-12667A1-5ML	5ML	2348-19-8
Nonanal (DNPH Derivative) Solution	1000 ug/ml in Methanol:Acetonitrile (80:20)	S-12667W4-1ML	1ML	2348-19-8
Nonanal (DNPH Derivative) Solution	1000 ug/ml in Methanol:Acetonitrile (80:20)	S-12667W4-5ML	5ML	2348-19-8
Nonanal Solution	1000 ug/ml in Acetonitrile	S-12666A4-1ML	1ML	124-19-6
Nonanal Solution	1000 ug/ml in Acetonitrile	S-12666A4-5ML	5ML	124-19-6
n-Nonane		N-12580-1G	1G	111-84-2
n-Nonane (d20)		NFD1099-1-1G	1G	121578-11-8
n-Nonane (d20)		NFD1099-5-5G	5G	121578-11-8
n-Nonane Solution	100 ug/ml in Methanol	S-12580M1-1ML	1ML	111-84-2
n-Nonane Solution	100 ug/ml in Methanol	S-12580M1-5ML	5ML	111-84-2
1,9-Nonanediol		NG-17345-1G	1G	3937-56-2
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

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
5-Nonanone		N-10950-1G	1G	502-56-7
2-Nonanone		N-10443-100MG	100MG	821-55-6
Nonanonitrile		NG-17347-1G	1G	2243-27-8
trans-2-Nonenal		N-13598-250MG	250MG	18829-56-6
trans-3-Nonene		N-13610-100MG	100MG	20063-92-7
trans-4-Nonene		N-13611-500MG	500MG	10405-85-3
1-Nonene		N-10082-500MG	500MG	124-11-8
4-Nonene (cis & trans)		N-10857-500MG	500MG	2198-23-4
Nonene-1-oxide		NG-17348-500MG	500MG	
Nonenylsuccinic anhydride		NG-17349-1G	1G	28928-97-4
Non-Halogenated Volatiles Mix #1-8015/8240	100 ug/ml in Methanol:Water (90:10)	MNHVIN1-1ML	1ML	
Nonyl acetate		NG-17350-1G	1G	143-13-5
Nonyl phenol		NG-S306-1G	1G	25154-52-3
p-n-Nonylphenol (13C6) Solution	100ug/ml in n-Nonane	SFC7002S-1.2ML	1.2ML	
Nonylphenoxy poly(ethyleneoxy)ethanol, branched. POE 10.5-11		NG-S351-1G	1G	68412-54-4
Nonylphenoxy poly(ethyleneoxy)ethanol, branched. POE 7-8		NG-S349-1G	1G	68412-54-4
1-Nonyne		N-10083-1G	1G	3452-09-3
3-Nonyne		N-10754-1G	1G	20184-89-8
2-Nonyne		N-10444-1G	1G	19447-29-1
2-Norbornanecarbonitrile		NG-15142-250MG	250MG	2234-26-6
5-Norbornene-2,3-dicarboxylic acid		NG-15503-500MG	500MG	3853-88-1
5-Norbornene-2,2-dimethanol		NG-17355-10MG	10MG	6707-12-6
5-Norbornene-2-methanol		NG-17346-1G	1G	95-12-5
exo-Norborneol		NG-15121-250MG	250MG	497-37-0
Norbornylene		NG-17351-1G	1G	498-66-8
Norcamphor		NG-15123-250MG	250MG	497-38-1
Norephedrine hydrochloride		NG-15440-1G	1G	154-41-6
Norflurazon		N-12668-100MG	100MG	27314-13-2
Norflurazon (TM) Solution	100 ug/ml in Acetonitrile	S-12668A1-1ML	1ML	27314-13-2
Norflurazon (TM) Solution	100 ug/ml in t-Butylmethyl ether	S-12668T1-1ML	1ML	27314-13-2
Norflurazon (TM) Solution	100 ug/ml in t-Butylmethyl ether	S-12668T1-5ML	5ML	27314-13-2
Norphenylephrine hydrochloride		NG-17353-100MG	100MG	636-87-3
Noruron		N-12669-1G	1G	18530-56-8
Noruron Solution	100 ug/ml in Acetonitrile	S-12669A1-1ML	1ML	18530-56-8
Noruron Solution	100 ug/ml in Toluene	S-12669U1-1ML	1ML	18530-56-8
Novaluron		N-12670-100MG	100MG	116714-46-6
Novaluron Solution	100ug/ml in Acetonitrile	S-12670A1-1ML	1ML	116714-46-6
Novaluron Solution	100 ug/ml in Toluene	S-12670U1-1ML	1ML	116714-46-6
N-Phenyl-1-naphthylamine		N-12592-1G	1G	90-30-2
N-Phenyl-2-naphthylamine		N-12593-1G	1G	135-88-6
N-Phenylanthranilic acid		NG-17469-1G	1G	91-40-7
N-Phenyldiethanolamine		NG-17500-1G	1G	120-07-0
N-Phenylethylenediamine		NG-17502-10MG	10MG	1664-40-0
N-Phenylglycine		N-12595-500MG	500MG	103-01-5
N-Phenylmaleamic acid		NG-17509-1G	1G	555-59-9
N-Phenyl-N'-cyclohexyl-p-phenylenediamine		NG-12594-1G	1G	101-87-1
N-Phenyl-o-phenylenediamine		NG-17533-1G	1G	534-85-0
N-Phenyl-p-phenylenediamine monohydrochloride		NG-17534-1G	1G	2198-59-6
N-Phthaloyl-L-glutamic anhydride		NG-15750-10MG	10MG	
N-Phthalyl glycine		NG-17525-10MG	10MG	4702-13-0
N-Piperidine ethanol		NG-17532-1G	1G	3040-44-6
N-Soya-1,3-diaminopropane		NG-S506-1G	1G	
N-Stearoyl-p-aminophenol		NG-12600-1G	1G	
N-Stearyl-N'-N'-diethylethylenediamine acetate		NG-S546-1G	1G	
N-Succinimidyl-(4-azidophenylidithio)propionate		NG-18054-10MG	10MG	
N-Tallow trimethylene diamine diacetate		NG-S5621-1G	1G	
N-Tallow-1,3-diaminopropane		NG-S507-1G	1G	
N-tert-Butylmethylamine		NG-15427-10MG	10MG	14610-37-8
N-Trifluoroacetylimidazole		NG-15784-500MG	500MG	1546-79-8
Nucleic acid		NG-17354-100MG	100MG	9008-72-4
N-Vinyl imidazole		NG-18030-100MG	100MG	1072-63-5
N-Vinyl-2-pyrrolidinone		NG-18033-1G	1G	88-12-0
O,O,O-Triethylphosphorothioate		N-12705-1G	1G	126-68-1
O,O,O-Triethylphosphorothioate Solution	100 ug/ml in Methanol	S-12705M1-1ML	1ML	126-68-1
O,O,O-Triethylphosphorothioate Solution	100 ug/ml in Methanol	S-12705M1-5ML	5ML	126-68-1
O,O,O-Trimethyl phosphorothioate		N-12702-100MG	100MG	152-18-1
O,O-Diethyl phosphorochloridothioate		N-12703-1G	1G	2524-04-1
O,O-Diethyl phosphorochloridothioate Solution	100 ug/ml in Acetonitrile	S-12703A1-1ML	1ML	2524-04-1
O,O-Diethyl phosphorochloridothioate Solution	100 ug/ml Toluene	S-12703U1-1ML	1ML	2524-04-1
O,O-Dimethyl phosphoramidothioate		N-12701-250MG	250MG	17321-47-0
O,O-Dimethyl phosphorochloridothioate		N-12704-1G	1G	2524-03-0
O,O-Dimethyl phosphorochloridothioate Solution	100 ug/ml in Acetonitrile	S-12704A1-1ML	1ML	2524-03-0
O,O-Dimethyl phosphorochloridothioate Solution	100 ug/ml in Toluene	S-12704U1-1ML	1ML	2524-03-0
O,N-Dimethylhydroxylamine hydrochloride		NG-16217-100MG	100MG	6638-79-5
O-Benzylhydroxylamine hydrochloride		NG-15062-1G	1G	2687-43-6
2,2',3,3',4,4',5,5'-Octachlorobiphenyl		BZ-194-5MG	5MG	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		BZ-196-5MG	5MG	42740-50-1
2,2',3,3',4,5,5',6-Octachlorobiphenyl		BZ-198-5MG	5MG	68194-17-2
2,2',3,3',4,5,6,6'-Octachlorobiphenyl		BZ-200-5MG	5MG	52663-73-7
2,2',3,3',4,5',6,6'-Octachlorobiphenyl		BZ-201-5MG	5MG	40186-71-8
2,2'.3.3'.5.5'.6.6'-Octachlorobiphenyl		BZ-202-5MG	5MG	2136-99-4
2,2',3,4,4',5,6,6'-Octachlorobiphenyl		BZ-204-5MG	5MG	74472-52-9
2,3,3',4,4',5,5',6-Octachlorobiphenyl		BZ-205-5MG	5MG	74472-53-0
2,2',3,3',4,4',5,5'-Octachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-194J1-2ML	2ML	35694-08-7
2,2',3,3',4,4',5,6-Octachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-195J1-2ML	2ML	52663-78-2
2,2',3,3',4,4',5,6'-Octachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-196J1-2ML	2ML	42740-50-1
2,2',3,3',4,5,5',6-Octachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-198J1-2ML	2ML	68194-17-2
2,2',3,3',4,5,5',6'-Octachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-199J1-2ML	2ML	52663-75-9
2,2',3,3',4,5,6,6'-Octachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-200J1-2ML	2ML	52663-73-7
2,2',3,3',4,5',6,6'-Octachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-201J1-2ML	2ML	40186-71-8
2,2'.3.3'.5.5'.6.6'-Octachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-202J1-2ML	2ML	2136-99-4
2,2',3,4,4',5,6,6'-Octachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-204J1-2ML	2ML	74472-52-9
2,3,3',4,4',5,5',6-Octachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-205J1-2ML	2ML	74472-53-0
Octachlorodibenzofuran		N-17376-50MG	50MG	39001-02-0
Octachlorodibenzofuran Solution	50 ug/ml in Toluene	S-17376U0-1ML	1ML	39001-02-0
Octachlorodibenzo-p-dioxin		N-17373-50MG	50MG	3268-87-9
Octachlorodibenzo-p-dioxin Solution	50 ug/ml in Toluene	S-17373U0-1ML	1ML	3268-87-9
Octachlorostyrene Solution	100 ug/ml in Methylene chloride	S-12710X1-1ML	1ML	29082-74-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Octachlorostyrene Solution	100 ug/ml in Methylene chloride	S-12710X1-5ML	5ML	29082-74-4
n-Octacosane		N-12581-500MG	500MG	630-02-4
n-Octacosane Solution	100ug/mL in Methylene chloride	S-12581X1-1ML	1ML	630-02-4
n-Octacosane Solution	100ug/mL in Methylene chloride	S-12581X1-5ML	5ML	630-02-4
n-Octadecane		N-12582-1G	1G	593-45-3
n-Octadecane Solution	100 ug/ml in Methylene chloride	S-12582X1-1ML	1ML	593-45-3
n-Octadecane Solution	100 ug/ml in Methylene chloride	S-12582X1-5ML	5ML	593-45-3
1-Octadecanethiol		NG-17352-1G	1G	2885-00-9
1-Octadecanol		N-10084-1G	1G	112-92-5
1-Octadecene		N-10085-1G	1G	112-88-9
Octadecyl acetate		N-12711-500MG	500MG	822-23-1
Octadecyl-3,5-di-tert-butyl-4-hydroxycinnamate		NG-12712-1G	1G	
n-Octadecylamine		NG-S492-1G	1G	
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	1000 ug/ml in Acetonitrile	S-12714A4-1ML	1ML	2691-41-0
Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine Solution	1000 ug/ml in Acetonitrile	S-12714A4-5ML	5ML	2691-41-0
g-Octalactone		NG-17356-1G	1G	104-50-7
Octamethylene diamine		NG-N250-1G	1G	373-44-4
Octamethylene diamine phenylene-1,4-diacetic acid salt		NG-N260-1G	1G	
Octamethylene diammonium adipate		NG-N270-1G	1G	
Octamethylene diammonium sebacate		NG-N290-1G	1G	
Octamethylene diammonium suberate		NG-N300-1G	1G	
Octamethyleneimine		NG-17357-100MG	100MG	5661-71-2
Octamethylpyrophosphoramidate		N-12715-50MG	50MG	152-16-9
n-Octane		N-12583-1G	1G	111-65-9
n-Octane (d18)		NFD2413-1-1G	1G	
n-Octane (d18)		NFD2413-5-5G	5G	
100 Octane Aviation Fuel Solution	2500ug/ml in Methanol	S-CSRGO661-1ML	1ML	
100 Octane Aviation Fuel Solution	50000ug/ml in Methylene chloride	S-CSRGO662-1ML	1ML	
n-Octane Solution	10000ug/mL Methanol	S-12583M4-1ML	1ML	111-65-9
n-Octane Solution	10000ug/mL Methanol	S-12583M4-5ML	5ML	111-65-9
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
4-Octanol		NG-17358-500MG	500MG	589-62-8
2-Octanol		N-10445-1G	1G	123-96-6
3-Octanone		N-10755-1G	1G	106-68-3
2-Octanone		N-10446-1G	1G	111-13-7
Octanophenone		N-12717-1G	1G	1674-37-9
Octanophenone Solution	1000 ug/ml in Acetonitrile	S-12717A4-1ML	1ML	1674-37-9
Octanophenone Solution	1000 ug/ml in Acetonitrile	S-12717A4-5ML	5ML	1674-37-9
n-Octatriacontane		N-12584-100MG	100MG	7194-85-6
trans-3-Octene		N-13591-500MG	500MG	14919-01-8
trans-4-Octene		N-13612-1G	1G	14850-23-8
2-Octene		N-10447-500MG	500MG	111-67-1
1-Octene		N-10087-1G	1G	111-66-0
Octyl acetate		NG-17374-1G	1G	112-14-1
n-Octyl acrylate		NG-17377-1G	1G	2499-59-4
Octyl alcohol		N-12718-1G	1G	111-87-5
Octyl alcohol Solution	2500ug/mL in Methanol	S-12718M6-1ML	1ML	111-87-5
Octyl alcohol Solution	2500ug/mL in Methanol	S-12718M6-5ML	5ML	111-87-5
Octyl aldehyde		N-12719-1G	1G	124-13-0
Octyl aldehyde (DNPH Derivative)		N-12720-100MG	100MG	
Octyl aldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-12720A1-1ML	1ML	
Octyl aldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-12720A1-5ML	5ML	
Octyl aldehyde (DNPH Derivative) Solution	1000 ug/ml in Methanol:Acetonitrile (80:20)	S-12720W4-1ML	1ML	
Octyl aldehyde (DNPH Derivative) Solution	1000 ug/ml in Methanol:Acetonitrile (80:20)	S-12720W4-5ML	5ML	
Octyl aldehyde Solution	1000 ug/ml in Acetonitrile	S-12719A4-1ML	1ML	124-13-0
Octyl aldehyde Solution	1000 ug/ml in Acetonitrile	S-12719A4-5ML	5ML	124-13-0
Octyl decyl adipate		NG-13809-1G	1G	110-29-2
n-Octyl epoxystearate		NG-12585-1G	1G	
Octyl isodecyl phthalate(Technical)		N-12721-1G	1G	1330-96-7
n-Octyl nitrile		NG-17378-500MG	500MG	124-12-9
n-Octylamine		N-12587-1G	1G	111-86-4
n-Octylbenzene		N-12588-1G	1G	2189-60-8
Octylene glycol diglycolate		NG-12722-1G	1G	
n-Octyl-n-decyl phthalate(Technical)		N-12586-1G	1G	119-07-3
p-n-Octylphenol		N-12782-250MG	250MG	1806-26-4
p-tert-Octylphenol		N-12798-1G	1G	140-66-9
Octylphenoxyethoxyethyl dimethyl-benzyl ammonium chloride		NG-S621-1G	1G	121-54-0
p-Octylphenyl salicylate		NG-12788-1G	1G	
n-Octylsuccinic anhydride		NG-17382-1G	1G	4200-92-4
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
Ofurace Solution	10 ug/ml in Isooctane	S-12988K10-1ML	1ML	58810-48-3
Oil & Grease Spiking Mixture - 1664	4000 ug/ml in Acetone	M-OG16641B12-1ML	1ML	
Oil red EGN (Solvent red 26)		NG-B5141-1G	1G	4477-79-6
Oil red O		NG-B5159-1G	1G	1320-06-5
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
Oleic amido alkyl dimethylamine		NG-S575-1G	1G	
Oleyl alcohol		NG-S304-1G	1G	143-28-2
Oleylamine		NG-S494-1G	1G	112-90-3
Oleylamine acetate		NG-S541-1G	1G	
Omethoate		N-12726-100MG	100MG	1113-02-6
Omethoate Solution	100 ug/ml in Toluene	S-12726U1-1ML	1ML	1113-02-6
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
Orcein		NG-17388-100MG	100MG	1400-62-0
Orcinol monohydrate		NG-17389-1G	1G	6153-39-5
Organochlorine Pesticide Matrix Spiking Mixture-8270	Varied Concentration in Acetone	M-OCMPMSB99-1ML	1ML	
Organochlorine Pesticides Mixture #1 - 508	1000 ug/ml in t-Butylmethyl ether	M-OCPS081T4-1ML	1ML	
Organochlorine Pesticides Mixture #1 - 508	1000 ug/ml in t-Butylmethyl ether	M-OCPS081T4-5ML	5ML	
Organochlorine Pesticides Mixture #2 - 508	1000 ug/ml in t-Butylmethyl ether	M-OCPS082T4-1ML	1ML	
Organochlorine Pesticides Mixture #2 - 525.2	500 ug/ml in Acetone	M-OCPS52583-1ML	1ML	

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Organochlorine Pesticides Mixture #3 - 508.1	500 ug/ml in Ethyl acetate	M-OCPS083H3-1ML	1ML	
Organochlorine Pesticides Mixture-608/625/8080/8081	100 ug/ml in Toluene:Hexane (50:50)	M-PP08AC1-1ML	1ML	
Organochlorine Pesticides Mixture-8080/8081	100 ug/ml in Toluene:Hexane (50:50)	M-OCPS080AC1-1ML	1ML	
Organohalide Pesticides Mixture #1 - 505	100 ug/ml in Toluene	M-OHP5051U1-1ML	1ML	
Organohalide Pesticides Mixture #2 - 505	100 ug/ml in Methanol	M-OHP5052M1-1ML	1ML	
Organophosphorous Compounds Mixture - 8141	100 ug/ml in Toluene	M-OPP8141U1-1ML	1ML	
Organophosphorous Compounds Mixture - 8141A	100 ug/ml in Toluene	M-OPC8141A1U1-1ML	1ML	
Organophosphorous Pesticide Mixture #1 - 1618	Varied Concentration in Isooctane	M-OPP16181K99-1ML	1ML	
Organophosphorous Pesticide Mixture #2 - 1618	Varied Concentration in Isooctane	M-OPP16182K99-1ML	1ML	
Organophosphorous Pesticides Mixture #1 - 614	1000 ug/ml in Hexane	M-OPP6141J4-1ML	1ML	
Organophosphorous Pesticides Mixture #2 - 614.1	1000 ug/ml in Hexane	M-OPP6142J4-1ML	1ML	
Organophosphorous Pesticides Mixture #2 - 622	1000 ug/ml in Acetone	M-OPP6221BJ4-1ML	1ML	
Organophosphorous Pesticides Mixture #3 - 622	1000 ug/ml in Hexane	M-OPP6222J4-1ML	1ML	
Organophosphorous Pesticides Mixture #4 - 622	1000 ug/ml in Hexane	M-OPP6223J4-1ML	1ML	
Organophosphorous Pesticides Mixture-8140	100 ug/ml in Methylene chloride	M-OPP8140X1-1ML	1ML	
Organophosphorus Pesticides Mixture-8270	2000 ug/ml in Hexane:Acetone (80:20)	M-CSHC13AG5-1ML	1ML	
Ormetoprim		N-12728-250MG	250MG	6981-18-6
Ormetoprim Solution	100 ug/ml in Acetonitrile	S-12728A1-1ML	1ML	6981-18-6
Ormetoprim Solution	100 ug/ml in Toluene	S-12728U1-1ML	1ML	6981-18-6
Orotic acid monohydrate		NG-17445-1G	1G	50887-69-9
Oryzalin		N-12729-1G	1G	19044-88-3
Oryzalin Solution	1000 ug/ml in Acetonitrile	S-12729A4-1ML	1ML	19044-88-3
Oryzalin Solution	1000 ug/ml in Acetonitrile	S-12729A4-5ML	5ML	19044-88-3
Quabain		NG-17393-100MG	100MG	630-60-4
Ovex		N-12730-250MG	250MG	80-33-1
Ovex Solution	100 ug/ml in Acetonitrile	S-12730A1-1ML	1ML	80-33-1
Ovex Solution	100 ug/ml in Hexane	S-12730J1-1ML	1ML	80-33-1
Oxadiazon		N-12731-250MG	250MG	19666-30-9
Oxadiazon Solution	100 ug/ml in Acetonitrile	S-12731A1-1ML	1ML	19666-30-9
Oxadiazon Solution	100 ug/ml in Toluene	S-12731U1-1ML	1ML	19666-30-9
Oxadiazon-hydroxy Solution	10 ug/ml in Toluene	MET-12731AU10-5ML	5ML	39807-19-7
Oxadixyl		N-12732-100MG	100MG	77732-09-3
Oxadixyl Solution	100 ug/ml in Acetonitrile	S-12732A1-1ML	1ML	77732-09-3
Oxadixyl Solution	100 ug/ml in Toluene	S-12732U1-1ML	1ML	77732-09-3
Oxalic acid dihydrate		N-12733-1G	1G	6153-56-6
Oxamic acid		NG-17390-1G	1G	471-47-6
Oxamide		N-12734-1G	1G	471-46-5
Oxamyl		N-12735-250MG	250MG	23135-22-0
Oxamyl oxime		MET-12735-10MG	10MG	30558-43-1
Oxamyl Solution	100 ug/ml in Acetonitrile	S-12735A1-1ML	1ML	23135-22-0
Oxamyl Solution	100 ug/ml in Acetonitrile	S-12735A1-5ML	5ML	23135-22-0
Oxanilide		N-12736-500MG	500MG	620-81-5
2-Oxazolidone		NG-17396-1G	1G	497-25-6
Oxindole		NG-17397-1G	1G	59-48-3
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 ug/ml in Acetonitrile	S-12738A1-1ML	1ML	14698-29-4
Oxolinic acid Solution	100 ug/ml in Toluene	S-12738U1-1ML	1ML	14698-29-4
Oxybis(2-ethyl acetate)		N-12739-500MG	500MG	628-68-2
10,10'-Oxybis(phenoxarsine)		NG-17404-1G	1G	58-36-6
Oxycarboxin		N-12740-1G	1G	5259-88-1
Oxycarboxin Solution	100 ug/ml in Acetonitrile	S-12740A1-1ML	1ML	5259-88-1
Oxycarboxin Solution	100 ug/ml in Toluene	S-12740U1-1ML	1ML	5259-88-1
Oxychlordane Solution	100 ug/ml in Methanol	MET-11425AM1-1ML	1ML	27304-13-8
Oxydemeton-methyl		N-12741-50MG	50MG	301-12-2
Oxydemeton-methyl Solution	100 ug/ml in Acetonitrile	S-12741A1-1ML	1ML	301-12-2
a,a'-Oxydiacetic acid		N-10991-1G	1G	110-99-6
4,4'-Oxydianiline		N-10869-500MG	500MG	101-80-4
4,4'-Oxydianiline Solution	100 ug/ml in Methanol	S-10869M1-1ML	1ML	101-80-4
4,4'-Oxydianiline Solution	100 ug/ml in Methanol	S-10869M1-5ML	5ML	101-80-4
4,4'-Oxydiphenol		NG-17394-1G	1G	1965-09-9
3,3'-Oxydipropionitrile		N-10782-1G	1G	1656-48-0
Oxyfluorfen		N-12742-250MG	250MG	42874-03-3
Oxyfluorfen Solution	100 ug/ml in Methanol	S-12742M1-1ML	1ML	42874-03-3
Oxygenates in Gasoline - ASTM D4815-93	Varied Concentration in W/W	M-OG48151-1ML	1ML	
Oxytetracycline hydrochloride		N-12743-250MG	250MG	2058-46-0
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	
Paclotrazol		N-12811-500MG	500MG	76738-62-0
Paclotrazol Solution	100 ug/ml in Acetonitrile	S-12811A1-1ML	1ML	76738-62-0
Paclotrazol Solution	100 ug/ml in Toluene	S-12811U1-1ML	1ML	76738-62-0
PAH - Control Sample Mixture - 8310/610/8100	Varied Concentration in Acetonitrile	M-CSM8310A99-1ML	1ML	
PAH Mixture - 525	500 ug/ml in Toluene	M-PAH5251U3-1ML	1ML	
PAH Mixture #2 - 525.2	100 ug/ml in Acetone	M-PAH5252B1-1ML	1ML	
PAH Mixture #4 - 550	Varied Concentration in Acetonitrile	M-PAH550A99-1ML	1ML	
PAH Mixture-8270	2000 ug/ml in Methylene chloride:Benzene (50:50)	M-PAH8270AJ5-1ML	1ML	
PAH-Mixture 610/525/550	100 ug/ml in Methanol	M-PPH10M1-1ML	1ML	
PAH-Mixture 610/525/550	100 ug/ml in Methanol	M-PPH10M1-5ML	5ML	
Palladium wire		NG-RE160-100MG	100MG	7440-05-3
Palmitamide		NG-15542-100MG	100MG	629-54-9
Palmitic acid		N-12813-1G	1G	57-10-3
Pancreatin		NG-17407-1G	1G	8249-47-6
Papain		NG-17408-1G	1G	9001-73-4
Parabanic acid		NG-17395-1G	1G	120-89-8
Paraformaldehyde(Technical)		N-12815-1G	1G	30525-89-4
Paraoxon		N-12816-100MG	100MG	311-45-5
Paraoxon Solution	100 ug/ml in Acetonitrile	S-12816A1-1ML	1ML	311-45-5
Paraoxon Solution	100 ug/ml in Toluene	S-12816U1-1ML	1ML	311-45-5
Paraquat dichloride		N-12818-500MG	500MG	1910-42-5
Paraquat dichloride Solution	100 ug/ml in Water	S-12818F1-5ML	5ML	1910-42-5
Paraquat dichloride Solution	1770ug/ml in Water	S-12818F17-1ML	1ML	1910-42-5
Paraquat dichloride Solution	1770ug/ml in Water	S-12818F17-5ML	5ML	1910-42-5
Paraquat dichloride Solution	1770ug/ml in Water	S-12818F17-5ML	5ML	1910-42-5
Paraquat dichloride Solution	100 ug/ml in Water	S-12818F1-1ML	1ML	1910-42-5
Pararosaniline acetate		NG-BS48-1G	1G	6035-94-5
Parathion (TM)		N-12819-500MG	500MG	56-38-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Parathion (TM) (diethyl-d10)		NFD998-E-0.01G	0.01G	
Parathion (TM) (diethyl-d10) Solution	100ug/ml in n-Nonane	S-FD998S-1.2ML	1.2ML	
Parathion (TM) Solution	100 ug/ml in Acetonitrile	S-12819A1-1ML	1ML	56-38-2
Parathion (TM) Solution	100 ug/ml in Acetonitrile	S-12819A1-5ML	5ML	56-38-2
Parathion (TM) Solution	100 ug/ml in Toluene	S-12819U1-1ML	1ML	56-38-2
Patent blue		NG-B5112-1G	1G	129-17-9
PCB Mixture - 525.1	100 ug/ml in Acetone	M-PCB5251B1-1ML	1ML	
PCB Mixture - 525.1	100 ug/ml in Acetone	M-PCB5251B1-5ML	5ML	
PCB Mixture #2 - 525.2	500 ug/ml in Acetone	M-PCBH5251B3-1ML	1ML	
PEG (200) trihydroxy stearate		NG-S203-1G	1G	
PEG (400) di and tri ricinoleate		NG-S194-1G	1G	
PEG 1000		NG-S651-1G	1G	25322-68-3
PEG 1000 dilaurate		NG-S136-1G	1G	
PEG 1000 dioleate		NG-S178-1G	1G	
PEG 1000 distearate		NG-S155-1G	1G	9005-08-7
PEG 1000 monolaurate		NG-S128-1G	1G	
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 dilaurate		NG-S137-1G	1G	
PEG 1540 dioleate		NG-S179-1G	1G	
PEG 1540 distearate		NG-S156-1G	1G	9005-08-7
PEG 1540 monolaurate		NG-S129-1G	1G	
PEG 1540 monooleate		NG-S172-1G	1G	9004-96-0
PEG 1540 monostearate		NG-S147-1G	1G	9004-99-3
PEG 200 diisostearate		NG-S162-1G	1G	
PEG 200 dilaurate		NG-S132-1G	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 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 monoisostearate		NG-S160-1G	1G	
PEG 400 monolaurate		NG-S126-1G	1G	
PEG 400 monooleate		NG-S169-1G	1G	9004-96-0
PEG 400 monoricinoleate		NG-S185-1G	1G	
PEG 400 monostearate		NG-S144-1G	1G	9004-99-3
PEG 4000 dioleate		NG-S180-1G	1G	
PEG 4000 distearate		NG-S157-1G	1G	9005-08-7
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 600 dilaurate		NG-S135-1G	1G	
PEG 600 dioleate		NG-S177-1G	1G	
PEG 600 distearate		NG-S154-1G	1G	9005-08-7
PEG 600 monoisostearate		NG-S161-1G	1G	
PEG 600 monolaurate		NG-S127-1G	1G	
PEG 600 monooleate		NG-S170-1G	1G	9004-96-0
PEG 600 monoricinoleate		NG-S186-1G	1G	
PEG 600 monostearate		NG-S145-1G	1G	9004-99-3
PEG 6000 dioleate		NG-S181-1G	1G	
PEG 6000 dipalmitate		NG-S653-1G	1G	
PEG 6000 distearate		NG-S158-1G	1G	9005-08-7
PEG 6000 linolenate		NG-S654-1G	1G	
PEG 6000 monolaurate		NG-S131-1G	1G	
PEG 6000 monolinoleate		NG-S655-1G	1G	
PEG 6000 monostearate		NG-S149-1G	1G	9004-99-3
PEG 6000 palmitate		NG-S652-1G	1G	
Pelargonamide		NG-17405-1G	1G	
Penconazole		N-12822-100MG	100MG	66246-88-6
Penconazole Solution	100 ug/ml in Acetonitrile	S-12822A1-1ML	1ML	66246-88-6
Penconazole Solution	100 ug/ml in Toluene	S-12822U1-1ML	1ML	66246-88-6
Pencycuron		N-12488-100MG	100MG	66063-05-6
Pencycuron Solution	100 ug/ml in Acetonitrile	S-12488A1-1ML	1ML	66063-05-6
Pencycuron Solution	100 ug/ml in Toluene	S-12488U1-1ML	1ML	66063-05-6
Pendimethalin		N-13140-100MG	100MG	40487-42-1
Pendimethalin Solution	100 ug/ml in Acetonitrile	S-13140A1-1ML	1ML	40487-42-1
Pendimethalin Solution	1000 ug/ml in Isooctane	S-13140K4-1ML	1ML	40487-42-1
Pendimethalin Solution	1000 ug/ml in Isooctane	S-13140K4-5ML	5ML	40487-42-1
Pennsylvania DER Gasoline Range Hydrocarbons Mixture	1000 ug/ml in Methanol	M-USTGRHPA1M4-1ML	1ML	
Pennsylvania Extractable Polynuclear Aromatic Hydrocarbons (PAH)	2000 ug/ml in Methylene chloride	M-USTPAHPA1X5-1ML	1ML	
Pennsylvania Volatile Petroleum Hydrocarbon Standards Mixture	Varied Concentration in Methanol	M-USTVPPA1M99-1ML	1ML	
Penoxsulam		N-12823-50MG	50MG	219714-96-2
Pentaaminechlorocobalt(III)chloride		NG-15659-100MG	100MG	
2,2',4,5',6-Pentabromobiphenyl		N-17398-10MG	10MG	59080-39-6
2,2',4,5',6-Pentabromobiphenyl Solution	100 ug/ml in Hexane	S-17399J1-2ML	2ML	
2,2',4,5',6-Pentabromobiphenyl Solution	100 ug/ml in Hexane	S-17398J1-2ML	2ML	59080-39-6
2,3,4,5,6-Pentabromodiphenyl ether (BDE 116) Solution	50ug/mL in Isooctane	S-12879K0-1ML	1ML	189084-65-9
2,2',4,4',6-Pentabromodiphenyl ether BDE-100 Solution	50ug/mL in Isooctane	S-13123K0-1ML	1ML	189084-64-8
Pentabromophenol		NG-17446-1G	1G	608-71-9
Pentacene(Technical)		N-12825-10MG	10MG	135-48-8
2',3',4',5',5'-Pentachloro-2-biphenylol		N-17444-5MG	5MG	
Pentachloroaniline		MET-12383A-100MG	100MG	527-20-8
Pentachloroanisole		N-12826-1G	1G	1825-21-4
Pentachloroanisole Solution	100 ug/ml in Methanol	S-12826M1-1ML	1ML	1825-21-4
Pentachloroanisole Solution	100 ug/ml in Methanol	S-12826M1-5ML	5ML	1825-21-4
Pentachlorobenzene		N-12827-1G	1G	608-93-5
Pentachlorobenzene Solution	100 ug/ml in Methylene chloride	S-12827X1-1ML	1ML	608-93-5
Pentachlorobenzene Solution	100 ug/ml in Methylene chloride	S-12827X1-5ML	5ML	608-93-5
2,2',4,4',6-Pentachlorobiphenyl		BZ-100-5MG	5MG	39485-83-1

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
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',4,5',6-Pentachlorobiphenyl		BZ-103-10MG	10MG	60145-21-3
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-106-5MG	5MG	70424-69-0
2,3,3',4,5'-Pentachlorobiphenyl		BZ-108-5MG	5MG	70362-41-3
2,3,3',4,6-Pentachlorobiphenyl		BZ-109-5MG	5MG	74472-35-8
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
2,3,4,4',5-Pentachlorobiphenyl		BZ-114-5MG	5MG	74472-37-0
2,3,4,4',6-Pentachlorobiphenyl		BZ-115-5MG	5MG	74472-38-1
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',4,4',5-Pentachlorobiphenyl		BZ-118-5MG	5MG	31508-00-6
2,3',4,4',6-Pentachlorobiphenyl		BZ-119-5MG	5MG	56558-17-9
2,3',4,5',6-Pentachlorobiphenyl		BZ-121-5MG	5MG	56558-18-0
2',3,3',4,5-Pentachlorobiphenyl		BZ-122-5MG	5MG	76842-07-4
2',3,4,4',5-Pentachlorobiphenyl		BZ-123-5MG	5MG	65510-44-3
2',3,4,5,5'-Pentachlorobiphenyl		BZ-124-5MG	5MG	70424-70-3
3,3',4,5,5'-Pentachlorobiphenyl		BZ-127-5MG	5MG	39635-33-1
2,2',3,3',4-Pentachlorobiphenyl		BZ-82-5MG	5MG	52663-62-4
2,2',3,4,5-Pentachlorobiphenyl		BZ-86-10MG	10MG	55312-69-1
2,2',3,4,5'-Pentachlorobiphenyl		BZ-87-10MG	10MG	38380-02-8
2,2'.3.4.6-Pentachlorobiphenyl		BZ-88-5MG	5MG	55215-17-3
2,2'.3.5.6-Pentachlorobiphenyl		BZ-93-5MG	5MG	73575-56-1
2,2'.3.5'.6-Pentachlorobiphenyl		BZ-95-5MG	5MG	38379-99-6
2,2'.3'.4.5-Pentachlorobiphenyl		BZ-97-10MG	10MG	41464-51-1
2,2'.3'.4,6-Pentachlorobiphenyl		BZ-98-5MG	5MG	60233-25-2
2,2'.4,4',5-Pentachlorobiphenyl		BZ-99-5MG	5MG	38380-01-7
3,3',4,4',5-Pentachlorobiphenyl		BZ-126-5MG	5MG	57465-28-8
2,2'.4,4',6-Pentachlorobiphenyl Solution		BZ-100J1-2ML	2ML	39485-83-1
2,2'.4,5,5'-Pentachlorobiphenyl Solution		BZ-101J1-2ML	2ML	37680-73-2
2,2'.4,5',6-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-103J1-2ML	2ML	60145-21-3
2,2'.4,6,6'-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-104J1-2ML	2ML	56558-16-8
2,3,3',4,4'-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-105J1-2ML	2ML	32598-14-4
2,3,3',4,5'-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-108J1-2ML	2ML	70362-41-3
2,3,3',4',6-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-110J1-2ML	2ML	38380-03-9
2,3,3',5,6-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-112J1-2ML	2ML	74472-36-9
2,3,4,4',5-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-114J1-2ML	2ML	74472-37-0
2,3,4,4',6-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-115J1-2ML	2ML	74472-38-1
2,3,4,5,6-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-116J1-2ML	2ML	18259-05-7
2,3',4,4',5-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-118J1-2ML	2ML	31508-00-6
2,3',4,4',6-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-119J1-2ML	2ML	56558-17-9
2,3',4,5',6-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-121J1-2ML	2ML	56558-18-0
2',3,3',4,5-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-122J1-2ML	2ML	76842-07-4
2',3,4,5,5'-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-124J1-2ML	2ML	70424-70-3
3,3',4,4',5-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-126J1-2ML	2ML	57465-28-8
3,3',4,5,5'-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-127J1-2ML	2ML	39635-33-1
2,2'.3,3',4-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-82J1-2ML	2ML	52663-62-4
2,2'.3,4,5-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-86J1-2ML	2ML	55312-69-1
2,2'.3,4,5'-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-87J1-2ML	2ML	38380-02-8
2,2'.3.4.6-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-88J1-2ML	2ML	55215-17-3
2,2'.3.5.6-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-93J1-2ML	2ML	73575-56-1
2,2'.3'.4.5-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-97J1-2ML	2ML	41464-51-1
2',3,4,4',5-Pentachlorobiphenyl Solution	100 ug/ml in hexane	BZ-123J1-2ML	2ML	65510-44-3
2,2'.4,5,6'-Pentachlorobiphenyl Solution		BZ-102J1-2ML	2ML	68194-06-9
2,3,3',4,6-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-109J1-2ML	2ML	74472-35-8
2,3,4',5,6-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-117J1-2ML	2ML	68194-11-6
2,2'.4,4',5-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-99J1-2ML	2ML	38380-01-7
2,2'.3,5',6-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-95J1-2ML	2ML	38379-99-6
2,2'.3',4,6-Pentachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-98J1-2ML	2ML	60233-25-2
Pentachlorocyanobenzene		N-12828-100MG	100MG	20925-85-3
Pentachloroethane		N-12829-1G	1G	76-01-7
Pentachloroethane Solution	100 ug/ml in Hexane	S-12829J1-1ML	1ML	76-01-7
Pentachloroethane Solution	100 ug/ml in Hexane	S-12829J1-5ML	5ML	76-01-7
Pentachloronitrobenzene		N-12830-1G	1G	82-68-8
Pentachloronitrobenzene Solution	2000 ug/ml in Ethyl acetate	S-12830H5-1ML	1ML	82-68-8
Pentachloronitrobenzene Solution	2000 ug/ml in Ethyl acetate	S-12830H5-5ML	5ML	82-68-8
Pentachloronitrobenzene Solution	1000 ug/ml in Isooctane	S-12830K4-1ML	1ML	82-68-8
Pentachloronitrobenzene Solution	1000 ug/ml in Isooctane	S-12830K4-5ML	5ML	82-68-8
Pentachloronitrobenzene Solution	5000 ug/ml in Isooctane	S-12830K7-1ML	1ML	82-68-8
Pentachloronitrobenzene Solution	5000 ug/ml in Isooctane	S-12830K7-5ML	5ML	82-68-8
Pentachloronitrobenzene Solution	100 ug/ml in Methanol	S-12830M1-1ML	1ML	82-68-8
Pentachloronitrobenzene Solution	100 ug/ml in Methanol	S-12830M1-5ML	5ML	82-68-8
Pentachlorophenol		N-12831-1G	1G	87-86-5
Pentachlorophenol		N-12831-500MG	500MG	87-86-5
Pentachlorophenol (13C6)		NFC64-E0.01G	0.01G	
Pentachlorophenol Solution	100 ug/ml in Methanol	S-12831M1-1ML	1ML	87-86-5
Pentachlorophenol Solution	100 ug/ml in Methanol	S-12831M1-5ML	5ML	87-86-5
Pentachlorophenyl acetate		N-13824-100MG	100MG	1441-02-7
2,3,3',4,5-Pentachloropiphenyl Solution	100 ug/ml in Hexane	BZ-106J1-2ML	2ML	
Pentachloropyridine		NG-17477-1G	1G	2176-62-7
Pentachlorothiobenzene		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	100ug/mL in Toluene	S-10528U1-1ML	1ML	877-11-2
2,3,4,5,6-Pentachlorotoluene Solution	100ug/mL in Toluene	S-10528U1-5ML	5ML	877-11-2
n-Pentacosane		N-12589-100MG	100MG	629-99-2
n-Pentacosane		N-12589-500MG	500MG	629-99-2
n-Pentadecane		N-12590-1G	1G	629-62-9
n-Pentadecane (d32)		N-O-D2238-1-1G	1G	
n-Pentadecane (d32)		N-O-D2238-5-5G	5G	
Pentadecanoic acid (C15)		N-12833-100MG	100MG	1002-84-2
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
trans-1,3-Pentadiene		N-13596-100MG	100MG	2004-70-8
Pentaerythritol		N-12834-1G	1G	115-77-5

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Pentaerythritol diformal		NG-17411-1G	1G	126-54-5
Pentaerythritol distearate		NG-S253-1G	1G	
Pentaerythritol monolaurate		NG-S251-1G	1G	
Pentaerythritol monooleate		NG-S255-1G	1G	
Pentaerythritol monoricinoleate		NG-12835-1G	1G	
Pentaerythritol monostearate		NGS252-1G	1G	78-23-9
Pentaerythritol tetraacetate		NG-17413-1G	1G	597-71-7
Pentaerythritol tetrabromide		NG-17451-1G	1G	3229-00-3
Pentaerythritol tetrakis(3-(3,5-di-tert-butyl-4-hydroxyphenyl		NG-12836-1G	1G	6683-19-8
Pentaerythritol tetranitrate Solution	1000 ug/ml in Acetonitrile	S-12837A4-5ML	5ML	78-11-5
Pentaerythritol tetranitrate Solution	1000 ug/ml in Acetonitrile	S-12837A4-1ML	1ML	78-11-5
Pentaerythritol tetraricinoleate		NG-12838-1G	1G	
Pentaerythritol tetrastearate(Technical)		N-12839-1G	1G	115-83-3
Pentaerythritol trioleate		NG-S257-1G	1G	
Pentaerythrityl tetrakis(3,5-di-tert-butyl-4-hydroxycinnamat		NG-12840-1G	1G	
Pentafluoroacetophenone		NG-17410-500MG	500MG	652-29-9
Pentafluorobenzene		N-12841-1G	1G	363-72-4
Pentafluorobenzene Solution	2000 ug/ml in Methanol	S-12841M5-1ML	1ML	363-72-4
Pentafluorobenzene Solution	2000 ug/ml in Methanol	S-12841M5-5ML	5ML	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	1000 ug/ml in Methylene chloride	S-10529X4-1ML	1ML	784-14-5
2,3,4,5,6-Pentafluorobiphenyl Solution	1000 ug/ml in Methylene chloride	S-10529X4-5ML	5ML	784-14-5
Pentafluorophenol		N-12843-1G	1G	771-61-9
Pentafluorophenol Solution	100 ug/ml in Methanol	S-12843M1-1ML	1ML	771-61-9
Pentafluorophenol Solution	100 ug/ml in Methanol	S-12843M1-5ML	5ML	771-61-9
Pentafluoropropionic acid		NG-17479-100MG	100MG	422-64-0
Pentamethyl diethylenetriamine		NG-17415-1G	1G	3030-47-5
Pentamethylbenzene		NG-17412-1G	1G	700-12-9
Pentamethylene chlorohydrin-5-chloro-1-pentanol		NG-17414-1G	1G	5259-98-3
n-Pentane		N-12591-1G	1G	109-66-0
n-Pentane (d12)		N-FD2414-1-1G	1G	
n-Pentane (d12)		N-FD2414-5-5G	5G	
n-Pentane Solution	1000 ug/ml in Methanol	S-12591M4-1ML	1ML	109-66-0
n-Pentane Solution	1000 ug/ml in Methanol	S-12591M4-5ML	5ML	109-66-0
2,4-Pentanediol		NG-17452-500MG	500MG	625-69-4
1,5-Pentanediol		N-10232-1G	1G	111-29-5
2,3-Pentanediol		N-10595-500MG	500MG	600-14-6
Pentanol		N-12844-100MG	100MG	2307-68-8
Pentanol Solution	100 ug/ml in Acetonitrile	S-12844A1-1ML	1ML	2307-68-8
Pentanol Solution	100 ug/ml in Toluene	S-12844U1-1ML	1ML	2307-68-8
2-Pentanol		N-10502-5G	5G	6032-29-7
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
3-Pentanone		N-10758-1G	1G	96-22-0
2-Pentanone Solution	1000 ug/ml in Methanol:Water (90:10)	S-10503N4-1ML	1ML	107-87-9
2-Pentanone Solution	1000 ug/ml in Methanol:Water (90:10)	S-10503N4-5ML	5ML	107-87-9
cis-2-Pentene		N-11477-100MG	100MG	627-20-3
trans-2-Pentene		N-13600-100MG	100MG	646-04-8
1-Pentene		N-10090-1G	1G	109-67-1
2-Pentene		N-10504-1G	1G	109-68-2
4-Pentenoic acid		NG-17427-1G	1G	591-80-0
Penthiopyrad		N-17917-50MG	50MG	183675-82-3
Pentol triphosphate		NG-17454-1G	1G	
Pentyl disulfide		NG-17447-1G	1G	2051-04-9
Pentyl ether		NG-17453-1G	1G	693-65-2
Pentylene tetrazole		NG-17450-1G	1G	54-95-5
3-Pentyn-1-ol		NG-17448-500MG	500MG	10229-10-4
4-Pentyn-1-ol		NG-17449-500MG	500MG	5390-04-5
1-Pentyne		N-10091-1G	1G	627-19-0
2-Pentyne		N-10505-1G	1G	627-21-4
Perchloromethyl mercaptan		N-12845-1G	1G	594-42-3
Perchloromethyl mercaptan Solution	100 ug/ml in Acetonitrile	S-12845A1-1ML	1ML	594-42-3
Perchloromethyl mercaptan Solution	100 ug/ml in Toluene	S-12845U1-1ML	1ML	594-42-3
Perfluoro surfactant - cationic		NG-S637-1G	1G	
Perfluorobutyric acid		NG-17456-1G	1G	375-22-4
Perfluorocaprylic acid		NG-17457-1G	1G	335-67-1
Perfluorotributylamine		N-12846-500MG	500MG	311-89-7
Performance Check Mixture - 525.2	500 ug/ml in Toluene	M-PCM5251U3-1ML	1ML	
Perhydrofluorene		N-12847-1G	1G	5744-03-6
Perhydrofluorene Solution	100 ug/ml in Toluene	S-12847U1-1ML	1ML	5744-03-6
Perhydrofluorene Solution	100 ug/ml in Toluene	S-12847U1-5ML	5ML	5744-03-6
Perinaphthenone		NG-17455-100MG	100MG	548-39-0
Periodic acid		NG-14730-1G	1G	10450-60-9
cis-Permethrin		N-11483-50MG	50MG	61949-76-6
Permethrin		N-12848-250MG	250MG	52645-53-1
trans-Permethrin		N-13620-50MG	50MG	61949-77-7
cis-Permethrin (phenoxy-13C6) Solution	50ug/mL in n-Nonane	S-FC2216AS-1.2ML	1.2ML	
trans-Permethrin (phenoxy-13C6) Solution	50ug/mL in n-Nonane	S-FC2216BS-1.2ML	1.2ML	
cis-Permethrin Solution	100 ug/ml in Acetonitrile	S-11483A1-1ML	1ML	61949-76-6
cis-Permethrin Solution	100 ug/ml in t-Butylmethyl Ether	S-11483T1-1ML	1ML	61949-76-6
Permethrin Solution	100ug/mL in Acetonitrile	S-12848A1-1ML	1ML	52645-53-1
Permethrin Solution	100 ug/ml in t-Butylmethyl ether	S-12848T1-1ML	1ML	52645-53-1
Permethrin Solution	100 ug/ml in t-Butylmethyl ether	S-12848T1-5ML	5ML	52645-53-1
trans-Permethrin Solution	100 ug/ml in Acetonitrile	S-13620A1-1ML	1ML	61949-77-7
trans-Permethrin Solution	100 ug/ml in t-Butylmethyl ether	S-13620T1-1ML	1ML	61949-77-7
Perylene		N-12850-100MG	100MG	198-55-0
Perylene Solution	100 ug/ml in Toluene	S-12850U1-1ML	1ML	198-55-0
Perylene Solution	100 ug/ml in Toluene	S-12850U1-5ML	5ML	198-55-0
Perylene-d12		N-12851-10MG	10MG	1520-96-3
Perylene-d12 Solution	2000 ug/ml in Methylene chloride	S-12851X5-1ML	1ML	1520-96-3
Perylene-d12 Solution	2000 ug/ml in Methylene chloride	S-12851X5-5ML	5ML	1520-96-3
Pesticide Control Sample Mixture	Varied Concentration in Toluene	M-CSM8080U99-1ML	1ML	
Pesticide Standard Mixture A	Varied Concentration in Hexane	M-CLP18J99-1ML	1ML	
Pesticide Standard Mixture B	Varied Concentration in Benzene	M-CLP19AC99-1ML	1ML	
Pesticides Mixture #1 - 507	1000 ug/ml in t-Butylmethyl ether	M-PM5071T4-1ML	1ML	
Pesticides Mixture #2 - 507	1000 ug/ml in t-Butylmethyl ether	M-PM5072T4-1ML	1ML	
Pesticides Mixture #3 - 507	1000 ug/ml in t-Butylmethyl ether	M-PM5073T4-1ML	1ML	
Pesticides Mixture #4 - 507	1000ug/mL in Acetone	M-PM5074B4-1ML	1ML	
Pesticides Mixture #5 - 507	1000 ug/ml in t-Butylmethyl ether	M-PM5075T4-1ML	1ML	

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Petrochemical Calibration Mixture #1 - (ASTM D2887) - GRO/DRO Varied	Varied Concentration in W/W	M-PCM1-1ML	1ML	
Petroleum ether (BP range 30-60C)(Technical)		N-12852-1G	1G	8032-32-4
Petroleum Hydrocarbons Reference Oil Mixture - GRO/DRO - 418.1 Varied	Varied Concentration (% v/v)	M-TPH4181-10ML	10ML	
Petroleum Hydrocarbons Reference Oil Mixture - GRO/DRO - 418.1 Varied	Varied Concentration (% v/v)	M-TPH4181-1ML	1ML	
PFBHA		N-12853-100MG	100MG	57981-02-9
Phenanthrene		N-12855-1G	1G	85-01-8
Phenanthrene (13C6) Solution	100ug/ml in n-Nonane	S-FC81S-1.2ML	1.2ML	
Phenanthrene Solution	100 ug/ml in Methanol	S-12855M1-1ML	1ML	85-01-8
Phenanthrene Solution	100 ug/ml in Methanol	S-12855M1-5ML	5ML	85-01-8
Phenanthrene Solution	100 ug/ml in Toluene	S-12855U1-1ML	1ML	85-01-8
Phenanthrene Solution	100 ug/ml in Toluene	S-12855U1-5ML	5ML	85-01-8
Phenanthrene-9-carboxaldehyde		NG-15248-100MG	100MG	4707-71-5
Phenanthrene-d10		N-12856-100MG	100MG	1517-22-2
Phenanthrene-d10 Solution	100 ug/ml in Methanol	S-12856M1-1ML	1ML	1517-22-2
Phenanthrene-d10 Solution	100 ug/ml in Methanol	S-12856M1-5ML	5ML	1517-22-2
Phenanthrene-d10 Solution	2000 ug/ml in Methylene chloride	S-12856X5-1ML	1ML	1517-22-2
Phenanthrene-d10 Solution	2000 ug/ml in Methylene chloride	S-12856X5-5ML	5ML	1517-22-2
Phenanthrenequinone		NG-17482-10MG	10MG	84-11-7
o-Phenanthroline ferrous sulfate complex		NG-17460-1G	1G	14634-91-4
1.10-Phenanthroline monohydrate		NG-17459-100MG	100MG	5144-89-8
1.10-Phenanthroline monohydrochloride		NG-17461-100MG	100MG	3829-86-5
Phenethylamine		N-12857-1G	1G	64-04-0
p-Phenethylazophenyl hexanoate		NG-17463-100MG	100MG	
m-Phenetidine		NG-17458-1G	1G	621-33-0
p-Phenetidine		NG-17462-1G	1G	156-43-4
p-Phenetidine hydrochloride		NG-15275-1G	1G	637-56-9
Phenetole		N-12858-1G	1G	103-73-1
Phenmedipham		N-12859-250MG	250MG	13684-63-4
Phenmedipham Solution	100 ug/ml in Acetonitrile	S-12859A1-1ML	1ML	13684-63-4
Phenmedipham Solution	100 ug/ml in Toluene	S-12859U1-1ML	1ML	13684-63-4
Phenol		N-13000-1G	1G	108-95-2
Phenol (13C6)		N-FC65-A.0.1G	0.1G	
Phenol (ring-d5)		N-FC65-1-1G	1G	4165-62-2
Phenol (ring-d5)		N-FC65-5-5G	5G	4165-62-2
Phenol Calibration Mixture - 528	2000 ug/ml in Methylene chloride	M-CS528X35-1ML	1ML	
Phenol Solution	100 ug/ml in Methanol	S-13000M1-1ML	1ML	108-95-2
Phenol Solution	100 ug/ml in Methanol	S-13000M1-5ML	5ML	108-95-2
Phenol-d6		N-13001-100MG	100MG	13127-88-3
Phenol-d6 Solution	2000 ug/ml in Methanol	S-13001M5-1ML	1ML	13127-88-3
Phenol-d6 Solution	2000 ug/ml in Methanol	S-13001M5-5ML	5ML	13127-88-3
Phenolphthalein		NG-17464-1G	1G	77-09-8
Phenols Mixture - 604	Varied Concentration in Methanol	M-PP2M99-1ML	1ML	
Phenols Mixture #1-8040	2000 ug/ml in Isopropanol	M-CSHC1L5-1ML	1ML	
Phenols Mixture #2-8040	2000 ug/ml in Isopropanol	M-CSHC2L5-1ML	1ML	
Phenols Mixture-8040	1000ug/mL in Isopropanol	M-PH1L4-1ML	1ML	
p-Phenolsulfonic acid sodium salt		NG-17465-1G	1G	825-90-1
Phenothiazine		N-13002-1G	1G	92-84-2
Phenothiazine Solution	100 ug/ml in Acetonitrile	S-13002A1-1ML	1ML	92-84-2
Phenothiazine Solution	100 ug/ml in Toluene	S-13002U1-1ML	1ML	92-84-2
Phenothioxin		N-13003-500MG	500MG	262-20-4
d-(cis-trans)-Phenothrin		N-11554-50MG	50MG	26002-80-2
d-(cis-trans)-Phenothrin Solution	1000 ug/ml in Acetonitrile	S-11554A4-1ML	1ML	26002-80-2
d-(cis-trans)-Phenothrin Solution	1000 ug/ml in Acetonitrile	S-11554A4-5ML	5ML	26002-80-2
d-(cis-trans)-Phenothrin Solution	100 ug/ml in Toluene	S-11554U1-1ML	1ML	26002-80-2
Phenoxyacetic acid		N-13004-1G	1G	122-59-8
Phenoxyacetic acid Solution	100 ug/ml in Methanol	S-13004M1-1ML	1ML	122-59-8
Phenoxyacetic acid Solution	100 ug/ml in t-Butylmethyl ether	S-13004T1-1ML	1ML	122-59-8
p-Phenoxyaniline		NG-17484-1G	1G	139-59-3
3-Phenoxybenzoic acid		MET-12848C-1G	1G	3739-38-6
3-Phenoxybenzoic acid (phenoxy-13C6) Solution	100ug/ml in n-Nonane	S-FC2002S-1.2ML	1.2ML	
m-Phenoxybenzyl alcohol		MET-12848B-1G	1G	13826-35-2
4-Phenoxybutyl bromide		NG-17489-100MG	100MG	1200-03-9
2-Phenoxyethanol		N-10506-1G	1G	122-99-6
b-Phenoxyethyl acrylate		NG-15202-1G	1G	48145-04-6
2-Phenoxypropionic acid		N-10507-1G	1G	940-31-8
2-Phenoxypropionic acid Solution	100 ug/ml in Methanol	S-10507M1-1ML	1ML	940-31-8
2-Phenoxypropionic acid Solution	100 ug/ml in T-butylmethyl Ether	S-10507T1-1ML	1ML	940-31-8
m-Phenoxytoluene		NG-17491-1G	1G	3586-14-9
Phenthoate		N-13006-100MG	100MG	2597-03-7
Phenthoate Solution	100 ug/ml in Acetonitrile	S-13006A1-1ML	1ML	2597-03-7
Phenthoate Solution	100 ug/ml in Toluene	S-13006U1-1ML	1ML	2597-03-7
Phentinoacetate		N-13007-250MG	250MG	900-95-8
Phentinoacetate Solution	100 ug/ml in Acetonitrile	S-13007A1-1ML	1ML	900-95-8
Phentinoacetate Solution	100 ug/ml in Toluene	S-13007U1-1ML	1ML	900-95-8
Phenyl 4-tolyl sulfone		NG-17543-500MG	500MG	
Phenyl acetate		N-13024-1G	1G	122-79-2
Phenyl arsonic acid		NG-17467-1G	1G	98-05-5
Phenyl benzoate		N-13008-1G	1G	93-99-2
Phenyl biguanide hydrochloride		NG-15581-1G	1G	
Phenyl carbamate		NG-15309-250MG	250MG	622-46-8
Phenyl chloroformate		NG-17486-1G	1G	1885-14-9
Phenyl chlorothioformate		NG-17487-1G	1G	13464-19-2
Phenyl disulfide		NG-17492-1G	1G	882-33-7
Phenyl ether		N-13009-1G	1G	101-84-8
Phenyl ether (13C12) Solution	50ug/ml in n-Nonane	S-FC2477S-1.2ML	1.2ML	
Phenyl ether (d10)		N-FC2477-A.0.1G	0.1G	
Phenyl ether Solution	1000 ug/ml in Methylene chloride	S-13009X4-1ML	1ML	101-84-8
Phenyl ether Solution	1000 ug/ml in Methylene chloride	S-13009X4-5ML	5ML	101-84-8
Phenyl isocyanate		N-13010-1G	1G	103-71-9
Phenyl isothiocyanate		NG-17519-1G	1G	103-72-0
Phenyl mercuric acetate(Technical)		N-13011-1G	1G	62-38-4
Phenyl mercuric benzoate		N-13012-100MG	100MG	94-43-9
Phenyl mercuric chloride(Technical)		N-13013-1G	1G	100-56-1
Phenyl mercuric hydroxide(Technical)		N-13014-1G	1G	100-57-2
Phenyl mercuric lactate		N-13015-1G	1G	122-64-5
Phenyl mercuric phthalate		N-13016-100MG	100MG	84-70-8
Phenyl mercuric phthalate Solution	100 ug/ml in Acetonitrile	S-13016A1-1ML	1ML	84-70-8
Phenyl mercuric phthalate Solution	100 ug/ml in Toluene	S-13016U1-1ML	1ML	84-70-8
Phenyl propionate		NG-17537-1G	1G	637-27-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Phenyl salicylate		N-13017-1G	1G	118-55-8
Phenyl stearate		NG-17544-1G	1G	637-55-8
Phenyl sulfide		N-13018-500MG	500MG	139-66-2
Phenyl sulfone		N-13019-1G	1G	127-63-9
Phenyl sulfone Solution	1000 ug/ml in Acetonitrile	S-13019A4-1ML	1ML	127-63-9
Phenyl sulfone Solution	1000 ug/ml in Acetonitrile	S-13019A4-5ML	5ML	127-63-9
Phenyl sulfoxide		NG-17497-1G	1G	945-51-7
Phenyl valerate		N-13915-10MG	10MG	20115-23-5
(+/-)-Phenyl-1,2-ethanediol		N-10000-1G	1G	7138-28-5
Phenyl-1-hydroxy-2-naphthoate		NG-17507-1G	1G	132-54-7
1-Phenyl-1-pentanone		N-10092-1G	1G	1009-14-9
1-Phenyl-1-pentanone Solution	2000 ug/ml in Methanol	S-10092M5-5ML	5ML	1009-14-9
1-Phenyl-1-pentanone Solution	2000 ug/ml in Methanol	S-10092M5-1ML	1ML	1009-14-9
3-Phenyl-1-propanol		N-10759-1G	1G	122-97-4
3-Phenyl-2-propyn-1-ol		NG-17515-10MG	10MG	
Phenyl-2-thiourea		N-13020-1G	1G	103-85-5
Phenyl-2-thiourea	100 ug/ml in Acetonitrile	S-13020A1-1ML	1ML	103-85-5
Phenyl-2-thiourea	100 ug/ml in Toluene	S-13020U1-1ML	1ML	103-85-5
trans-4-Phenyl-3-butene-2-one		N-13613-1G	1G	122-57-6
4-Phenyl-3-butyne-2-one		NG-17498-10MG	10MG	1817-57-8
4-Phenyl-3-thiosemicarbazide		NG-17521-1G	1G	5351-69-9
Phenylacetaldehyde		N-13022-1G	1G	122-78-1
Phenylacetamide		N-13023-1G	1G	103-81-1
Phenylacetic acid		N-13025-1G	1G	103-82-2
Phenylacetic hydrazide		NG-15320-100MG	100MG	937-39-3
Phenylacetone		N-13026-1G	1G	140-29-4
p-Phenylacetophenone		NG-17466-1G	1G	92-91-1
9-Phenylanthracene		N-10969-100MG	100MG	602-55-1
9-Phenylanthracene Solution	100 ug/ml in Toluene	S-10969U1-1ML	1ML	602-55-1
9-Phenylanthracene Solution	100 ug/ml in Toluene	S-10969U1-5ML	5ML	602-55-1
Phenylarsine oxide		NG-15325-100MG	100MG	637-03-6
p-Phenylazoaniline		N-12789-1G	1G	60-09-3
p-Phenylazoaniline Solution	100 ug/ml in Methanol	S-12789M1-1ML	1ML	60-09-3
p-Phenylazoaniline Solution	100 ug/ml in Methanol	S-12789M1-5ML	5ML	60-09-3
p-Phenylazophenol		NG-17470-1G	1G	1689-82-3
p-Phenylazophenyl isocyanate		NG-17471-100MG	100MG	
Phenyl-b-D-glucopyranoside		NG-CARB49-100MG	100MG	1464-44-4
Phenylbiguanide MBT salt		NG-17476-1G	1G	
Phenyl-B-naphthylamine-acetone reaction product		NG-13021-1G	1G	
Phenylboric acid		NG-17473-1G	1G	98-80-6
4-Phenylbutylamine		NG-17480-1G	1G	13214-66-9
4-Phenylbutyric acid		NG-17485-1G	1G	1821-12-1
2-Phenylbutyric acid		NG-17478-1G	1G	90-27-7
Phenylcyclohexane		N-13027-1G	1G	827-52-1
2-Phenylcyclohexanone		NG-17490-100MG	100MG	1444-65-1
trans-2-Phenylcyclopropylamine hydrochloride		NG-17488-100MG	100MG	95-62-5
m-Phenylene diacetate		N-12337-500MG	500MG	108-58-7
p-Phenylene diacetate		N-12790-500MG	500MG	1205-91-0
o-Phenylene diacetone		NG-17513-1G	1G	613-73-0
1,4-Phenylene diisothiocyanate		NG-15329-100MG	100MG	4044-65-9
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-Phenylenediamine dihydrochloride		NG-17493-1G	1G	624-18-0
m-Phenylenediamine dihydrochloride		NG-17506-1G	1G	541-69-5
o-Phenylenediamine dihydrochloride		NG-17508-1G	1G	615-28-1
o-Phenylenediarsonic acid		NG-17494-100MG	100MG	
(p-Phenylenedimethylene) bis(triphenylphosphonium chloride)		NG-17510-1G	1G	
2,2'-(p-Phenylenedioxy) diethanol hydroquinone bis(2-hydroxy		NG-17512-1G	1G	104-38-1
(p-Phenylenedioxy)diacetic acid		NG-17511-1G	1G	
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
Phenylethylhydrazine sulfate		NG-15303-250MG	250MG	
Phenylgermanium oxide		NG-17501-100MG	100MG	
(+/-)-2-Phenylglycinonitrile hydrochloride		NG-17505-100MG	100MG	53941-45-0
p-Phenylglyoxal monohydrate		NG-17503-100MG	100MG	1074-12-0
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
p-(2-Phenylisopropyl)phenol		NG-17514-10MG	10MG	599-64-4
2-Phenyllevulinic acid		NG-17517-100MG	100MG	4439-87-6
Phenylmercaptosuccinic acid		NG-17520-1G	1G	103-04-8
Phenylmercuric oleate Solution	100 ug/ml in Acetonitrile	S-13030A1-1ML	1ML	104-60-9
Phenylmercuric oleate Solution	100 ug/ml in Toluene	S-13030U1-1ML	1ML	104-60-9
Phenylmercuric oleate(Technical)		N-13030-100MG	100MG	104-60-9
Phenylmercury borate(Technical)		N-13031-100MG	100MG	102-98-7
Phenylmercury nitrate(Technical)		N-13032-100MG	100MG	55-68-5
Phenylmercury salicylate Solution	100 ug/ml in Acetonitrile	S-13033A1-1ML	1ML	28086-13-7
Phenylmercury salicylate Solution	100 ug/ml in Toluene	S-13033U1-1ML	1ML	28086-13-7
Phenylmercury salicylate(Technical)		N-13033-1G	1G	28086-13-7
Phenylmethanesulfonate		NG-17481-500MG	500MG	
5-(Phenylmethyl)-3-furanmethanol		MET-13176A-100MG	100MG	20416-09-5
1-Phenylnaphthalene		N-10094-100MG	100MG	605-02-7
2-Phenylnaphthalene		N-10510-25MG	25MG	612-94-2
1-Phenylnaphthalene Solution	100 ug/ml in Toluene	S-10094U1-1ML	1ML	605-02-7
1-Phenylnaphthalene Solution	100 ug/ml in Toluene	S-10094U1-5ML	5ML	605-02-7
Phenyl-p-benzoquinone		NG-17496-10MG	10MG	363-03-1
2-Phenylpentafluoropropene		NG-17528-200MG	200MG	
p-Phenylphenetole		NG-17529-1G	1G	613-40-1
p-Phenylphenol (phenyl-13C6) Solution	100ug/ml in n-Nonane	S-FC7001S-1.2ML	1.2ML	
4-Phenylpiperidine		N-10859-100MG	100MG	771-99-3
Phenylpropargyl alcohol		NG-17539-100MG	100MG	4187-87-5
Phenylpropionic acid		NG-15370-1G	1G	637-44-5
2-Phenylpropionic acid		NG-17540-100MG	100MG	492-37-5
Phenylpyruvic acid sodium salt monohydrate		NG-17516-100MG	100MG	114-76-1
2-Phenylquinoline-4-carboxylic acid		NG-17518-100MG	100MG	132-60-5
3-Phenylrhodanine		NG-17542-500MG	500MG	1457-46-1
Phenyltrimethoxysilane		NG-17545-1G	1G	2996-92-1
Phenyltrimethylammonium bromide		NG-15351-1G	1G	16056-11-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
4-Phenylurazole		NG-15302-100MG	100MG	15988-11-1
Phenylurea		N-13034-1G	1G	64-10-8
Phloroglucinol dihydrate		NG-17547-1G	1G	6099-90-7
Phloxine B		NG-BS68-1G	1G	18472-87-2
Phorate		N-13035-100MG	100MG	298-02-2
Phorate Solution	100 ug/ml in Acetonitrile	S-13035A1-1ML	1ML	298-02-2
Phorate Solution	100 ug/ml in Hexane	S-13035J1-1ML	1ML	298-02-2
Phorate Solution	100 ug/ml in Hexane	S-13035J1-5ML	5ML	298-02-2
Phorate sulfone		MET-13035B-100MG	100MG	2588-04-7
Phorate sulfone Solution	100 ug/ml in Hexane	MET-13035BJ1-1ML	1ML	2588-04-7
Phorate sulfoxide		MET-13035C-100MG	100MG	2588-03-6
Phorate-oxon Solution	100 ug/ml in Toluene	MET-13035AU1-1ML	1ML	2600-69-3
Phosalone		N-13036-100MG	100MG	2310-17-0
Phosalone Solution	100 ug/ml in Methanol	S-13036M1-1ML	1ML	2310-17-0
Phosalone Solution	100 ug/ml in Methanol	S-13036M1-5ML	5ML	2310-17-0
Phosfolan		N-13038-100MG	100MG	947-02-4
Phosfolan Solution	100 ug/ml in Acetonitrile	S-13038A1-1ML	1ML	947-02-4
Phosfolan Solution	100 ug/ml in Toluene	S-13038U1-1ML	1ML	947-02-4
Phosmat (dimethyl-d6) (TM) Solution	100ug/ml in Acetonitrile	S-FD2129S-1.2ML	1.2ML	
Phosmet		N-12207-100MG	100MG	732-11-6
Phosmet Solution	100 ug/ml in Acetonitrile	S-12207A1-1ML	1ML	732-11-6
Phosmet Solution	100 ug/ml in Hexane	S-12207J1-1ML	1ML	732-11-6
Phosmet Solution	100 ug/ml in Hexane	S-12207J1-5ML	5ML	732-11-6
Phosmet-oxon Solution	100 ug/ml in Toluene	MET-12207AU1-1ML	1ML	3735-33-9
Phosphamidon		N-13039-250MG	250MG	13171-21-6
Phosphamidon Solution	100 ug/ml in Acetonitrile	S-13039A1-1ML	1ML	13171-21-6
Phosphamidon Solution	100 ug/ml in Toluene	S-13039U1-1ML	1ML	13171-21-6
Phosphamidon Solution	100 ug/ml in Toluene	S-13039U1-5ML	5ML	13171-21-6
Phosphan		N-13040-50MG	50MG	115-78-6
Phosphan Solution	100 ug/ml in Methanol	S-13040M1-1ML	1ML	115-78-6
3-Phosphoglyceric acid barium salt		NG-17546-100MG	100MG	22457-55-2
Phosphomolybdic acid		NG-I85-1G	1G	51429-74-4
Phosphonitrilic chloride-n-propylester		NG-I4750-1G	1G	5116-77-8
Phosphoric acid-boron trifluoride complex		NG-I4770-1G	1G	13669-76-6
Phosphorus acid-crystals		NG-I4780-1G	1G	13598-36-2
Phosphorus isocyanate		NG-I4800-1G	1G	12141-20-7
Phosphorus pentachloride		NG-I86-1G	1G	10026-13-8
Phosphorus pentoxide		NG-I4830-1G	1G	1314-56-3
Phosphorus sesquisulfide		NG-I4840-1G	1G	1314-85-8
Phosphorus sulfide		NG-I4845-1G	1G	
Phosphorus tribromide		NG-I4850-1G	1G	7789-60-8
Phosphorus trichloride		NG-I4860-1G	1G	7719-12-2
Phosphotungstic acid, 44-hydrate		NG-I87-1G	1G	12067-99-1
Phoxim		N-13041-100MG	100MG	14816-18-3
Phoxim Solution	100 ug/ml in Acetonitrile	S-13041A1-1ML	1ML	14816-18-3
Phoxim Solution	100 ug/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-13043-1G	1G	4727-29-1
Phthalanillic acid Solution	100 ug/ml in Acetonitrile	S-13043A1-1ML	1ML	4727-29-1
Phthalanillic acid Solution	100 ug/ml in t-Butylmethyl ether	S-13043T1-1ML	1ML	4727-29-1
Phthalate and Adipic Ester Mixture - 506	1000 ug/ml in Isooctane	M-PAE506K4-1ML	1ML	
Phthalate Esters - Control Sample Mixture - 606,8060	Varied Concentration in Acetone	M-CSM8060B99-1ML	1ML	
Phthalate Esters - Mixture	100 ug/ml in Hexane	M-PP6J1-1ML	1ML	
Phthalate Esters Mixture - 8061	1000 ug/ml in Isooctane	M-PT80611K4-1ML	1ML	
Phthalates Esters Mixture-8060	2000 ug/ml in Hexane	M-CSHC3J5-1ML	1ML	
Phthalazine		NG-17523-10MG	10MG	253-52-1
Phthaldialdehyde (DNPH Derivative)		N-13900-250MG	250MG	
Phthalic acid		N-13044-1G	1G	88-99-3
Phthalic acid (carboxyl-13C)		N-O-C89B-0.5G	0.5G	
Phthalic acid (ring-1,2-13C2, dicarboxyl-13C2) Solution	100ug/ml in n-Nonane	S-FC7006S-1.2ML	1.2ML	
Phthalic acid (ring-d4)		N-O-D89-5.5G	5G	
Phthalic acid monopotassium salt		NG-17558-1G	1G	877-24-7
Phthalic anhydride		N-13045-1G	1G	85-44-9
Phthalic anhydride Solution	100 ug/ml in Toluene	S-13045U1-1ML	1ML	85-44-9
Phthalic anhydride Solution	100 ug/ml in Toluene	S-13045U1-5ML	5ML	85-44-9
o-Phthalicdicarboxaldehyde		NG-17552-100MG	100MG	643-79-8
Phthalide		NG-17551-1G	1G	87-41-2
Phthalimide		N-13046-1G	1G	85-41-6
Phthalocyanine		NG-17553-100MG	100MG	574-93-6
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
Phytic acid, calcium salt		NG-15636-1G	1G	
Phytosterol		NG-17561-100MG	100MG	83-46-5
Picloram		N-13050-250MG	250MG	1918-02-1
Picloram methyl ester		N-13051-100MG	100MG	14143-55-6
Picloram methyl ester Solution	100 ug/ml in Methanol	S-13051M1-1ML	1ML	14143-55-6
Picloram methyl ester Solution	100 ug/ml in Methanol	S-13051M1-5ML	5ML	14143-55-6
Picloram Solution	1000 ug/ml in Acetonitrile	S-13050A4-1ML	1ML	1918-02-1
Picloram Solution	1000 ug/ml in Acetonitrile	S-13050A4-5ML	5ML	1918-02-1
Picloram Solution	100 ug/ml in Acetone	S-13050B1-1ML	1ML	1918-02-1
Picloram Solution	100 ug/ml in Acetone	S-13050B1-5ML	5ML	1918-02-1
Picloram Solution	100 ug/ml in Acetonitrile	S-13050A1-1ML	1ML	1918-02-1
2-Picoline		N-10511-1G	1G	109-06-8
4-Picoline		N-10860-1G	1G	108-89-4
3-Picoline		N-10760-1G	1G	108-99-6
3-Picoline (d7)		N-O-D704-1-1G	1G	
2-Picoline (d7)		N-FD1082-1-1G	1G	
4-Picoline (d7)		N-O-D705-1-1G	1G	
2-Picoline Solution	100 ug/ml in Methanol	S-10511M1-1ML	1ML	109-06-8
2-Picoline Solution	100 ug/ml in Methanol	S-10511M1-5ML	5ML	109-06-8
2-Picoline-N-oxide		NG-17562-1G	1G	19305-07-8
3-Picoline-N-oxide		NG-17563-1G	1G	1003-73-2
Picolinic acid		NG-17527-1G	1G	98-98-6
Picolinic acid n-oxide		NG-17564-1G	1G	824-40-8
Picolinonitrile		NG-17565-1G	1G	100-70-9
3-Picolyl chloride hydrochloride		N-10761-1G	1G	6959-48-4
3-Picolyl chloride hydrochloride Solution	100 ug/ml in Methanol	S-10761M1-1ML	1ML	6959-48-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
3-Picolyl chloride hydrochloride Solution	100 ug/ml in Methanol	S-10761M1-5ML	5ML	6959-48-4
Picoxystrobin		N-13927-10MG	10MG	117428-22-5
Picric acid - min 30wt% water		N-13052-1G	1G	88-89-1
Picrolic acid		NG-17566-1G	1G	550-74-3
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
Pinene		N-13055-1G	1G	80-56-8
a-Pinene		N-10984-1G	1G	80-56-8
b-Pinene		N-11120-1G	1G	127-91-3
cis-Pinonic acid		NG-17568-1G	1G	61826-55-9
Pinoxaden		N-13057-100MG	100MG	243973-20-8
Piperalin		N-13058-100MG	100MG	3478-94-2
Piperalin Solution	100 ug/ml in Acetonitrile	S-13058A1-1ML	1ML	3478-94-2
Piperalin Solution	100 ug/ml in Toluene	S-13058U1-1ML	1ML	3478-94-2
Piperazine anhydrous		N-13059-1G	1G	110-85-0
Piperazine hydrate		NG-17569-1G	1G	142-63-2
1-Piperazinecarboxaldehyde		NG-17571-1G	1G	7755-92-2
Piperidine		N-13060-1G	1G	110-89-4
3-Piperidinecarboxylic acid ethyl ester		NG-17531-10MG	10MG	71962-74-8
2-Piperidinemethanol		NG-15243-250MG	250MG	3433-37-2
3-Piperidinemethanol		NG-17535-1G	1G	4606-65-9
4-Piperidinol		NG-17536-10MG	10MG	6859-99-0
4-Piperidone monohydrate hydrochloride		NG-17572-1G	1G	40064-34-4
4[3-(4-Piperidyl)-propyl]-N-piperidine		NG-17538-10MG	10MG	
Piperonal		NG-17570-1G	1G	120-57-0
Piperonyl butoxide		N-13061-100MG	100MG	51-03-6
Piperonyl butoxide Solution	100ug/mL in Acetonitrile	S-13061A1-1ML	1ML	51-03-6
Piperonyl butoxide Solution	100 ug/ml in Isooctane	S-13061K1-1ML	1ML	51-03-6
Piperonylic acid		NG-17541-10MG	10MG	94-53-1
Piperophos		N-12989-250MG	250MG	24151-93-7
1-Piperoylpiperidine		NG-17573-100MG	100MG	94-62-2
Pirimicarb		N-13062-250MG	250MG	23103-98-2
Pirimicarb Solution	100 ug/ml in Acetonitrile	S-13062A1-1ML	1ML	23103-98-2
Pirimicarb Solution	100 ug/ml in Toluene	S-13062U1-1ML	1ML	23103-98-2
Pirimicarb-desmethyl		MET-13801A-50MG	50MG	30614-22-3
Pirimiphos-ethyl		N-13063-250MG	250MG	23505-41-1
Pirimiphos-ethyl Solution	100 ug/ml in Toluene	S-13063U1-1ML	1ML	23505-41-1
Pirimiphos-ethyl-oxon		MET-13063A-250MG	250MG	36378-61-7
Pirimiphos-methyl		N-13064-250MG	250MG	29232-93-7
Pirimiphos-methyl Solution	100 ug/ml in Acetonitrile	S-13064A1-1ML	1ML	29232-93-7
Pirimiphos-methyl Solution	100ug/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
Pivalic acid		NG-17575-1G	1G	75-98-9
2-Pivaloyl-1,3-indandione		N-10512-250MG	250MG	83-26-1
2-Pivaloyl-1,3-indandione Solution	100 ug/ml in Acetonitrile	S-10512A1-1ML	1ML	83-26-1
2-Pivaloyl-1,3-indandione Solution	100 ug/ml in Toluene	S-10512U1-1ML	1ML	83-26-1
POE (1 to 2) nonylphenol		NG-S346-1G	1G	68412-54-4
POE (1) C 12-14 tert-amine		NG-S508-1G	1G	
POE (1) C 18-24 tert-amine		NG-S518-1G	1G	
POE (1) sodium lauryl monoether sulfate		NG-S396-1G	1G	9004-82-4
POE (10) C 18-24 tert-amine		NG-S519-1G	1G	73138-27-9
POE (10) cetyl alcohol ether		NG-S316-1G	1G	9004-95-9
POE (10) Dinonylphenol		NG-S671-1G	1G	68891-21-4
POE (10) Dodecyl phenol		NG-S3601-1G	1G	9014-92-0
POE (10) oleyl alcohol ether		NG-S323-1G	1G	9004-98-2
POE (10) red oil (oleic acid) ester		NG-S193-1G	1G	9004-96-0
POE (10) soya amine		NG-S531-1G	1G	
POE (10) stearyl alcohol ether		NG-S319-1G	1G	
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 to 13) tert-octylphenol		NG-S342-1G	1G	9002-93-1
POE (12) nonylphenol		NG-S352-1G	1G	9016-45-9
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 (14) nonylphenol		NG-S353-1G	1G	9016-45-9
POE (15) C 12-14 tert-amine		NG-S510-1G	1G	
POE (15) C 18-24 tert-amine		NG-S520-1G	1G	
POE (15) coco fatty acids ester		NG-S191-1G	1G	
POE (15) soya amine		NG-S532-1G	1G	
POE (15) stearyl amine		NG-S514-1G	1G	
POE (15) tallow amine		NG-S528-1G	1G	61791-26-2
POE (150) dinonyl phenol		NG-S358-1G	1G	N/A
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	
POE (2) cetyl ether		NG-S315-1G	1G	9004-95-9
POE (2) oleyl alcohol ether		NG-S322-1G	1G	9004-98-2
POE (2) sodium lauryl ether sulfate		NG-S397-1G	1G	32612-48-9
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	
POE (2) tallow amine		NG-S526-1G	1G	61791-44-4
POE (20) castor oil		NG-S197-1G	1G	61791-12-6
POE (20) cetyl alcohol ether		NG-S317-1G	1G	
POE (20) glycerol monostearate		NG-S241-1G	1G	68553-11-7
POE (20) isohexadecyl alcohol ether		NG-S325-1G	1G	9004-95-9
POE (20) lanolin		NG-S211-1G	1G	61790-81-6
POE (20) nonylphenol		NG-S354-1G	1G	
POE (20) oleyl alcohol ether		NG-S324-1G	1G	
POE (20) sorbitan monolaurate		NG-S261-1G	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

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
POE (20) sorbitan monostearate		NG-S266-1G	1G	9005-67-8
POE (20) sorbitan tristearate		NG-S268-1G	1G	9005-71-4
POE (20) sorbitol beeswax ester		NG-S283-1G	1G	
POE (20) stearyl alcohol ether		NG-S320-1G	1G	9005-00-9
POE (200) castor oil		NG-S201-1G	1G	
POE (21) Dinonylphenol		NG-S672-1G	1G	68891-21-4
POE (23) lauryl alcohol ether		NG-S314-1G	1G	9002-92-0
POE (24) cholesterol		NG-S336-1G	1G	
POE (25) hydrogenated castor oil		NG-S206-1G	1G	61788-85-0
POE (25) lanolin alcohol ether		NG-S3351-1G	1G	
POE (3) N-tallow trimethylene diamine		NG-S535-1G	1G	
POE (3) tert-octylphenol		NG-S338-1G	1G	9036-19-5
POE (3.5) sodium lauryl ether sulfate		NG-S398-1G	1G	32612-48-9
POE (3.5) tetramethyldecynediol		NG-S364-1G	1G	9014-85-1
POE (30) ammonium lauryl sulfate		NG-S399-1G	1G	
POE (30) castor oil		NG-S198-1G	1G	61791-12-6
POE (30) nonylphenol		NG-S355-1G	1G	
POE (30) tert-octylphenol		NG-S344-1G	1G	9002-93-1
POE (30) tetramethyldecynediol		NG-S366-1G	1G	
POE (4) lauryl alcohol ether		NG-S313-1G	1G	9002-92-0
POE (4) nonylphenol		NG-S347-1G	1G	68412-54-4
POE (4) sorbitan monolaurate		NG-S260-1G	1G	9005-64-5
POE (4) sorbitan monostearate		NG-S265-1G	1G	9005-67-8
POE (40) sorbitol hexaoleate		NG-S278-1G	1G	
POE (40) tert-octylphenol		NG-S345-1G	1G	9002-93-1
POE (5) C 18-24 tert-amine		NG-S519-1G	1G	
POE (5) castor oil		NG-S195-1G	1G	61791-12-6
POE (5) coco amine		NG-S523-1G	1G	61791-14-8
POE (5) dodecyl phenol		NG-S359-1G	1G	9014-92-0
POE (5) hydrogenated castor oil		NG-S204-1G	1G	
POE (5) lanolin alcohol ether		NG-S333-1G	1G	
POE (5) oleyl amine		NG-S517-1G	1G	
POE (5) sorbitan monooleate		NG-S270-1G	1G	9005-65-6
POE (5) soya amine		NG-S530-1G	1G	61791-24-0
POE (5) stearyl amine		NG-S512-1G	1G	
POE (5) tallow amine		NG-S527-1G	1G	8051-58-9
POE (5) tert-octylphenol		NG-S339-1G	1G	9036-19-5
POE (50) lanolin		NG-S212-1G	1G	61790-81-6
POE (50) nonylphenol		NG-S356-1G	1G	
POE (50) sorbitol hexaoleate		NG-S279-1G	1G	
POE (50) stearyl amine		NG-S515-1G	1G	
POE (6) sorbitol beeswax ester		NG-S282-1G	1G	
POE (6) tridecyl alcohol ether		NG-S328-1G	1G	
POE (7 to 8) tert-octylphenol		NG-S340-1G	1G	9036-19-5
POE (70) dinonyl phenol		NG-S357-1G	1G	68891-21-4
POE (75) lanolin		NG-S213-1G	1G	61790-81-6
POE (80) castor oil		NG-S200-1G	1G	
POE (9 to 10) nonylphenol		NG-S350-1G	1G	9016-45-9
POE (9 to 10) tert-octylphenol		NG-S341-1G	1G	9002-93-1
POE (9) dodecyl phenol		NG-S360-1G	1G	9014-92-0
POE (9) tridecyl alcohol ether		NG-S329-1G	1G	
POE hydrogenated tallow amide (5 Moles EtO)		NG-S601-1G	1G	
POE hydrogenated tallow amide (50 Moles EtO)		NG-S602-1G	1G	
POE octadecylamine		NG-S533-1G	1G	
POE octylphenol sodium sulfonate salt		NG-S392-1G	1G	12627-38-2
POE oleic amide		NG-S598-1G	1G	26027-37-2
POE propylene glycol monostearate		NG-S227-1G	1G	37231-60-0
POE sorbitol polyoleate		NG-S2811-1G	1G	
POE(1to2) octylphenol branched		NG-18301-1G	1G	9036-19-5
Poly(ethylene oxide)		NG-15639-1G	1G	25322-68-3
Poly(ethyleneimine)		NG-15199-1G	1G	9002-98-6
Poly(vinyl acetate)		NG-15299-1G	1G	9003-20-7
Poly(vinyl butyral)		NG-15307-1G	1G	63148-65-2
Polyacrylic acid		NG-17579-1G	1G	9003-01-4
Polyacrylonitrile		NG-17580-1G	1G	25014-41-9
Polybutadiene-low mw		NG-13065-1G	1G	9003-17-2
Polyester plasticizer-acetylate		NG-13066-1G	1G	
Polyester viscosity 16520 cP.		NG-13067-1G	1G	
Polyester-MW 2200		NG-13068-1G	1G	
Polyester-MW 3380		NG-13069-1G	1G	
Polyester-MW 6000		NG-13070-1G	1G	
Polyester-MW 850		NG-13071-1G	1G	
Polyethylene chlorinated		NG-15655-1G	1G	
Polyethylene glycol adipate		NG-13072-1G	1G	
Polyethyleneglycol di-2-ethylhexoate		NG-13073-1G	1G	
Polyethyleneglycol dimethacrylate		NG-17581-1G	1G	
Polyethyleneglycol-200-dibenzoate		NG-13074-1G	1G	
Polyethyleneglycol-600-dibenzoate		NG-13075-1G	1G	
Polyglycoldiamine		NG-17582-1G	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
Polymeric plasticizer (Santicizer 411)		NG-13079-1G	1G	
Polymeric plasticizer (Santicizer 412)		NG-13080-1G	1G	
Polymeric plasticizer (Santicizer 429)		NG-13081-1G	1G	
Polymerized-1,2-dihydro-2,2,4-trimethylquinoline		NG-13082-1G	1G	26780-96-1
Poly nuclear Aromatic Hydrocarbons Mixture - 550	200 ug/ml in Acetonitrile	MPNA550A2-1ML	1ML	
Polyoxypropylene-polyoxyethylene block copolymer		NG-S3731-1G	1G	11/6/9003
Polyphenylether		NG-17583-1G	1G	
Polyphosphorylamide		NG-17584-1G	1G	
Polypropylene methylethylene		NG-17585-1G	1G	
Polypropylene-amorphous		NG-13084-1G	1G	
Polypropyleneglycol sebacate		NG-13085-1G	1G	
Polythiodipropionate		NG-17588-1G	1G	
Polyvinyl alcohol		NG-17589-1G	1G	9002-89-5
Polyvinyl chloride		NG-17499-1G	1G	9002-86-2
Polyvinyl hydrogen phthalate		NG-17590-1G	1G	
Polyvinyl pyrrolidone (PVP)		NG-17591-1G	1G	9003-39-8
Polyvinyl stearate		NG-17592-1G	1G	9003-95-6

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Ponceau 3R		NG-85131-1G	1G	3564-09-8
Ponceau 6		NG-8526-1G	1G	3761-53-3
Ponceau 5		NG-85143-1G	1G	6226-79-5
POP 2600/ 40% EtO		NG-S370-1G	1G	
Poppy seed oil		NG-17587-1G	1G	
Potassium abietate		NG-S53-1G	1G	
Potassium acetate		NG-I88-1G	1G	127-08-2
Potassium acrylate		NG-17594-1G	1G	
Potassium antimonate trihydrate		NG-I4890-1G	1G	12208-13-8
Potassium antimonyl oxalate		NG-I4900-1G	1G	
Potassium bicarbonate		NG-I89-1G	1G	298-14-6
Potassium bifluoride-crystal		NG-I4910-1G	1G	7789-29-9
Potassium biiodate		NG-I4920-1G	1G	13455-24-8
Potassium binoxalate		NG-I4930-1G	1G	127-95-7
Potassium bisulfate		NG-I90-1G	1G	7646-93-7
Potassium bitartrate		NG-I4960-1G	1G	868-14-4
Potassium borate		NG-I4961-1G	1G	12045-78-2
Potassium bromate		NG-I91-1G	1G	2139594
Potassium bromide		NG-I92-1G	1G	2139626
Potassium caprate		NG-S43-1G	1G	
Potassium carbonate		NG-I93-1G	1G	6381-79-9
Potassium chloride		NG-I95-1G	1G	7447-40-7
Potassium chromate		NG-I96-1G	1G	7789-00-6
Potassium cinnamate		NG-15284-1G	1G	
Potassium citrate		NG-I4990-1G	1G	1534146
Potassium cyanate(Technical)		N-13087-1G	1G	590-28-3
Potassium cyanide		NG-I98-1G	1G	151-50-8
Potassium dichromate		NG-I99-1G	1G	7778-50-9
Potassium ethylxanthate		NG-17593-1G	1G	140-89-6
Potassium ferricyanide		NG-I100-1G	1G	13746-66-2
Potassium Ferrocyanide Trihydrate		NG-I101-1G	1G	14459-95-1
Potassium fluoborate		NG-I5000-1G	1G	14075-53-7
Potassium fluoride		NG-I102-1G	1G	7789-23-3
Potassium gluconate		NG-17595-1G	1G	299-27-4
Potassium hexafluoroarsenate		NG-I5020-1G	1G	17029-22-0
Potassium hexafluorophosphate		NG-I5030-1G	1G	17084-13-8
Potassium hexafluorozirconate		NG-I5040-1G	1G	16923-95-8
Potassium hydroxide		NG-I103-1G	1G	1310-58-3
Potassium iodate		NG-I104-1G	1G	7758-05-6
Potassium iodide		NG-I105-1G	1G	7681-11-0
Potassium isopropyl xanthate		NG-17596-1G	1G	140-92-1
Potassium laurate		NG-S44-1G	1G	10124-65-9
Potassium lauryl sulfate		NG-S386-1G	1G	
Potassium linoleate		NG-S50-1G	1G	
Potassium meta-bisulfite		NG-I4950-1G	1G	16731-55-8
Potassium myristate		NG-S45-1G	1G	
Potassium naphthenate		NG-S52-1G	1G	
Potassium nitrate		NG-I106-1G	1G	7757-79-1
Potassium nitrite		NG-I107-1G	1G	7758-09-0
Potassium oxalate		NG-I5070-1G	1G	6487-48-5
Potassium palmitate		NG-S46-1G	1G	
Potassium pentafluorozirconate		NG-I5080-1G	1G	13782-18-8
Potassium perchlorate		NG-I108-1G	1G	7778-74-7
Potassium periodate		NG-I5085-1G	1G	7790-21-8
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	
Potassium pyrosulfate		NG-I5100-1G	1G	7790-62-7
Potassium ricinoleate		NG-S51-1G	1G	
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 sulfite		NG-I5140-1G	1G	10117-38-1
Potassium superoxide		NG-I7026-1G	1G	
Potassium tartrate		NG-I5150-1G	1G	921-53-9
Potassium tert-butoxide		NG-I4965-1G	1G	865-47-4
Potassium tetrafluoroantimonate		NG-I5164-1G	1G	15273-81-1
Potassium thiocyanate		NG-I115-1G	1G	333-20-0
Potassium titanate		NG-I5170-1G	1G	12030-97-6
Potassium titanium fluoride		NG-I5180-1G	1G	16919-27-0
Potassium tripolyphosphate		NG-I5190-1G	1G	13845-36-8
Potassium undecylenate		NG-S48-1G	1G	
PPG-1 Hydroxyethyl caprylamide		NG-S665-1G	1G	201305-18-2
PPG-2 Hydroxyethyl cocamide		NG-S664-1G	1G	201363-52-2
PPG-2 Hydroxyethyl coco/isostearamide		NG-S666-1G	1G	
Prallethrin		N-13088-10MG	10MG	23031-36-9
Prallethrin Solution	100ug/mL in Acetonitrile	S-13088A1-1ML	1ML	23031-36-9
Prallethrin Solution	100 ug/ml in Isooctane	S-13088K1-1ML	1ML	23031-36-9
Prednisolone-(hydrogen succinate) sodium salt		NG-17599-100MG	100MG	1715-33-9
Pretilachlor		N-13089-250MG	250MG	51218-49-6
Pretilachlor Solution	100 ug/ml in Acetonitrile	S-13089A1-1ML	1ML	51218-49-6
Pretilachlor Solution	100 ug/ml in Toluene	S-13089U1-1ML	1ML	51218-49-6
Primisulfuron-methyl		N-13090-100MG	100MG	86209-51-0
Primisulfuron-methyl Solution	100 ug/ml in Acetonitrile	S-13090A1-1ML	1ML	86209-51-0
Primisulfuron-methyl Solution	100 ug/ml in Toluene	S-13090U1-1ML	1ML	86209-51-0
Pristane		N-13091-1G	1G	1921-70-6
Probenazole		N-13092-500MG	500MG	27605-76-1
Probenazole Solution	100 ug/ml in Methanol	S-13092M1-1ML	1ML	27605-76-1
Procaine hydrochloride		NG-17598-1G	1G	51-05-8
Prochloraz		N-13093-250MG	250MG	67747-09-5
Prochloraz Solution	100 ug/ml in Acetonitrile	S-13093A1-1ML	1ML	67747-09-5
Prochloraz Solution	100 ug/ml in Toluene	S-13093U1-1ML	1ML	67747-09-5
Procyazine		N-13094-100MG	100MG	32889-48-8
Procyazine Solution	100 ug/ml in Acetonitrile	S-13094A1-1ML	1ML	32889-48-8
Procyazine Solution	100 ug/ml in T-butylmethyl	S-13094T1-1ML	1ML	32889-48-8
Procymidone		N-13095-250MG	250MG	32809-16-8
Procymidone Solution	100 ug/ml in Acetonitrile	S-13095A1-1ML	1ML	32809-16-8
Procymidone Solution	100 ug/ml in Toluene	S-13095U1-1ML	1ML	32809-16-8

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Prodiamine		N-13096-100MG	100MG	29091-21-2
Prodiamine Solution	100 ug/ml in Acetonitrile	S-13096A1-1ML	1ML	29091-21-2
Prodiamine Solution	100 ug/ml in Isooctane	S-13096K1-1ML	1ML	29091-21-2
Profenofos		N-13097-250MG	250MG	41198-08-7
Profenofos Solution	100 ug/ml in Acetonitrile	S-13097A1-1ML	1ML	41198-08-7
Profenofos Solution	100 ug/ml in Hexane	S-13097J1-1ML	1ML	41198-08-7
Proflavine sulfate		NG-15538-1G	1G	
Profluralin		N-13098-1G	1G	26399-36-0
Profluralin Solution	100 ug/ml in Acetonitrile	S-13098A1-1ML	1ML	26399-36-0
Profluralin Solution	1000 ug/ml in Hexane	S-13098J4-1ML	1ML	26399-36-0
Profluralin Solution	1000 ug/ml in Hexane	S-13098J4-5ML	5ML	26399-36-0
Prohexadione		N-13099-100MG	100MG	88805-35-0
Prohexadione-Calcium		N-13100-100MG	100MG	127277-53-6
Promecarb		N-13101-100MG	100MG	2631-37-0
Promecarb Solution	1000 ug/ml in Methanol	S-13101M4-1ML	1ML	2631-37-0
Promecarb Solution	1000 ug/ml in Methanol	S-13101M4-5ML	5ML	2631-37-0
Prometon		N-13102-250MG	250MG	1610-18-0
Prometon Solution	100 ug/ml in Acetonitrile	S-13102A1-1ML	1ML	1610-18-0
Prometon Solution	100 ug/ml in t-Butylmethyl ether	S-13102T1-1ML	1ML	1610-18-0
Prometon Solution	100 ug/ml in t-Butylmethyl ether	S-13102T1-5ML	5ML	1610-18-0
Prometryne		N-13103-1G	1G	7287-19-6
Prometryne Solution	100 ug/ml in Acetonitrile	S-13103A1-1ML	1ML	7287-19-6
Prometryne Solution	100 ug/ml in t-Butylmethyl ether	S-13103T1-1ML	1ML	7287-19-6
Prometryne Solution	100 ug/ml in t-Butylmethyl ether	S-13103T1-5ML	5ML	7287-19-6
Promulgated Volatiles Mixture - 524.2	2000 ug/ml in Methanol	M-PV5241M5-1ML	1ML	
Propachlor		N-13104-250MG	250MG	1918-16-7
Propachlor ESA sodium salt		MET-13104A-25MG	25MG	947601-88-9
Propachlor ESA sodium salt Solution	100 ug/ml in Methanol	MET-13104AM1-1ML	1ML	947601-88-9
Propachlor OA		MET-13104B-10MG	10MG	70628-36-3
Propachlor OA Solution	100 ug/ml in Methanol	MET-13104BM1-1ML	1ML	70628-36-3
Propachlor Solution	100 ug/ml in Acetonitrile	S-13104A1-1ML	1ML	1918-16-7
Propachlor Solution	100ug/mL in tert-Butylmethyl ether	S-13104T1-1ML	1ML	1918-16-7
Propachlor Solution	100ug/mL in tert-Butylmethyl ether	S-13104T1-5ML	5ML	1918-16-7
Propamocarb		N-13105-250MG	250MG	24579-73-5
Propamocarb HCl		N-13106-250MG	250MG	25606-41-1
Propamocarb HCl Solution	100 ug/ml in H2O	S-13106F1-1ML	1ML	25606-41-1
Propamocarb Solution	100 ug/ml in H2O	S-13105F1-1ML	1ML	24579-73-5
1,2-Propanediamine		N-10164-1G	1G	78-90-0
1,3-Propanediol		N-10201-1G	1G	504-63-2
1-3-Propanedithiol		NG-17601-1G	1G	109-80-8
Propanil		N-10800-500MG	500MG	709-98-8
Propanil Solution	100 ug/ml in Toluene	S-10800U1-1ML	1ML	709-98-8
Propanil Solution	1000 ug/ml in Acetonitrile:Acetone (90:10)	S-10800Z4-1ML	1ML	709-98-8
Propanil Solution	1000 ug/ml in Acetonitrile:Acetone (90:10)	S-10800Z4-5ML	5ML	709-98-8
Propanil Solution	100 ug/ml in Acetonitrile	S-10800A1-1ML	1ML	709-98-8
3-Propanolpyridine		NG-17600-1G	1G	2859-67-8
Propargite		N-12727-100MG	100MG	2312-35-8
Propargite Solution	100 ug/ml in Acetonitrile	S-12727A1-1ML	1ML	2312-35-8
Propargite Solution	100 ug/ml in Toluene	S-12727U1-1ML	1ML	2312-35-8
Propazine		N-13108-500MG	500MG	139-40-2
Propazine (ring-13C3) Solution	100ug/ml in n-Nonane	SFC2236S1-2ML	1.2ML	
Propazine Solution	100 ug/ml in Acetonitrile	S-13108A1-1ML	1ML	139-40-2
Propazine Solution	100 ug/ml in t-Butylmethyl ether	S-13108T1-1ML	1ML	139-40-2
Propazine Solution	100 ug/ml in t-Butylmethyl ether	S-13108T1-5ML	5ML	139-40-2
Propazine-2-hydroxy Solution	100 ug/ml in Acetonitrile:water(75:25)	MET-13108AAA1-1ML	1ML	7374-53-0
2-Propenylidene diacetate		N-10513-500MG	500MG	869-29-4
Propetamphos		N-13197-100MG	100MG	31218-83-4
Propetamphos Solution	100 ug/ml in Acetonitrile	S-13197A1-1ML	1ML	31218-83-4
Propetamphos Solution	100 ug/ml in Toluene	S-13197U1-1ML	1ML	31218-83-4
Propham		N-13109-1G	1G	122-42-9
Propham Solution	1000 ug/ml in Acetonitrile	S-13109A4-1ML	1ML	122-42-9
Propham Solution	1000 ug/ml in Acetonitrile	S-13109A4-5ML	5ML	122-42-9
Prophos		N-13110-250MG	250MG	13194-48-4
Prophos Solution	100 ug/ml in Acetonitrile	S-13110A1-1ML	1ML	13194-48-4
Prophos Solution	100 ug/ml in Toluene	S-13110U1-1ML	1ML	13194-48-4
Prophos Solution	100 ug/ml in Toluene	S-13110U1-5ML	5ML	13194-48-4
Propiconazole		N-13576-250MG	250MG	60207-90-1
Propiconazole Solution	100ug/mL in Acetonitrile	S-13576A1-1ML	1ML	60207-90-1
Propiconazole Solution	100 ug/ml in Cyclohexane	S-13576E1-1ML	1ML	60207-90-1
Propineb(Technical)		N-13111-250MG	250MG	9016-72-2
b-Propiolactone		N-11121-100MG	100MG	57-57-8
b-Propiolactone Solution	1000 ug/ml in Toluene	S-11121U4-1ML	1ML	57-57-8
b-Propiolactone Solution	1000 ug/ml in Toluene	S-11121U4-5ML	5ML	57-57-8
Propiolic acid		NG-17603-1G	1G	471-25-0
Propionaldehyde		N-13112-1G	1G	123-38-6
Propionaldehyde (DNPH Derivative)		N-13113-100MG	100MG	725-00-8
Propionaldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-13113A1-1ML	1ML	725-00-8
Propionaldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-13113A1-5ML	5ML	725-00-8
Propionaldehyde (DNPH Derivative) Solution	1000ug/mL in Methanol:Acetonitrile (80:20)	S-13113W4-1ML	1ML	725-00-8
Propionaldehyde (DNPH Derivative) Solution	1000ug/mL in Methanol:Acetonitrile (80:20)	S-13113W4-5ML	5ML	725-00-8
Propionaldehyde diethyl acetal		NG-17549-100MG	100MG	4744-08-5
Propionaldehyde Solution	1000 ug/ml in Acetonitrile	S-13112A4-1ML	1ML	123-38-6
Propionaldehyde Solution	1000 ug/ml in Acetonitrile	S-13112A4-5ML	5ML	123-38-6
Propionaldehyde-2,2,3,3,3-d5 (DNPH Derivative)		N-13267-100MG	100MG	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 anhydride		N-13116-1G	1G	123-62-6
Propionitrile		N-13117-1G	1G	107-12-0
Propionitrile Solution	100 ug/ml in Methanol	S-13117M1-1ML	1ML	107-12-0
Propionitrile Solution	100 ug/ml in Methanol	S-13117M1-5ML	5ML	107-12-0
Propiophenone		N-13118-1G	1G	93-55-0
Propiophenone Solution	1000 ug/ml in Acetonitrile	S-13118A4-1ML	1ML	93-55-0
Propiophenone Solution	1000 ug/ml in Acetonitrile	S-13118A4-5ML	5ML	93-55-0
Propisachlor		N-13823-50MG	50MG	86763-47-5
Propoxur		N-11128-250MG	250MG	114-26-1
Propoxur Solution	100 ug/ml in Acetonitrile	S-11128A1-1ML	1ML	114-26-1
Propoxur Solution	100 ug/ml in Acetonitrile	S-11128A1-5ML	5ML	114-26-1
Propoxycarbazone-sodium		N-13119-100MG	100MG	181274-15-7

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Propoxycarbazono-sodium Solution	100 ug/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
Propyl formate		N-13122-500MG	500MG	110-74-7
Propyl gallate		NG-13123-1G	1G	121-79-9
n-Propyl mercaptan		N-12596-1G	1G	107-03-9
Propyl nitrate		N-13124-500MG	500MG	627-13-4
n-Propyl oleate		NG-12597-1G	1G	
Propyl propionate		N-13125-1G	1G	106-36-5
Propyl stearate		NG-17577-1G	1G	
Propyl sulfone		NG-17607-100MG	100MG	598-03-8
Propyl valerate		NG-17574-500MG	500MG	141-06-0
6-Propyl-2-thiouracil		N-10961-1G	1G	51-52-5
6-Propyl-2-thiouracil Solution	100 ug/ml in Methanol	S-10961M1-1ML	1ML	51-52-5
6-Propyl-2-thiouracil Solution	100 ug/ml in Methanol	S-10961M1-5ML	5ML	51-52-5
n-Propylamine		N-12598-1G	1G	107-10-8
n-Propylamine Solution	100 ug/ml in Methanol	S-12598M1-1ML	1ML	107-10-8
n-Propylamine Solution	100 ug/ml in Methanol	S-12598M1-5ML	5ML	107-10-8
2-(Propylamino)ethanol		NG-17550-1G	1G	16369-21-4
n-Propylbenzene		N-12599-1G	1G	103-65-1
n-Propylbenzene Solution	100 ug/ml in Methanol	S-12599M1-1ML	1ML	103-65-1
n-Propylbenzene Solution	100 ug/ml in Methanol	S-12599M1-5ML	5ML	103-65-1
Propylene carbonate		N-13126-1G	1G	108-32-7
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 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 ug/ml in Ethyl acetate containing 0.1% of DTT	S-13135H1-1ML	1ML	2122-19-2
Propylene thiourea Solution	100 ug/ml in Ethyl acetate containing 0.1% of DTT	S-13135H1-5ML	5ML	2122-19-2
2-n-Propylphenol		NG-17576-1G	1G	644-35-9
Propyl-p-hydroxybenzoate		NG-17606-1G	1G	94-13-3
2-n-Propylpiperidine		NG-17554-10MG	10MG	10388-95-1
Propyl-p-tolyl ether		NG-17578-200MG	200MG	
2-Propyn-1-ol		N-10515-1G	1G	107-19-7
2-Propyn-1-ol Solution	100 ug/ml in Methanol	S-10515M1-1ML	1ML	107-19-7
2-Propyn-1-ol Solution	100 ug/ml in Methanol	S-10515M1-5ML	5ML	107-19-7
Propyzamide		N-13136-250MG	250MG	23950-58-5
Propyzamide Solution	100ug/mL in Methanol	S-13136M1-1ML	1ML	23950-58-5
Propyzamide Solution	100ug/mL in Methanol	S-13136M1-5ML	5ML	23950-58-5
Prosulfocarb		N-13918-10MG	10MG	52888-80-9
Prosulfuron		N-13137-100MG	100MG	94125-34-5
Prosulfuron Solution	100 ug/ml in Acetonitrile	S-13137A1-1ML	1ML	94125-34-5
Prosulfuron Solution	100 ug/ml in Toluene	S-13137U1-1ML	1ML	94125-34-5
Prothioconazole		N-13138-100MG	100MG	178928-70-6
Prothioconazole Solution	100ug/mL in Acetone	S-13138B1-1ML	1ML	178928-70-6
Prothioconazole-desthio		N-12866-10MG	10MG	120983-64-4
Prothiophos		N-13577-100MG	100MG	34643-46-4
Prothiophos Solution	100 ug/ml in Acetonitrile	S-13577A1-1ML	1ML	34643-46-4
Prothiophos Solution	100 ug/ml in Toluene	S-13577U1-1ML	1ML	34643-46-4
Prothiophos Solution	100 ug/ml in Toluene	S-13577U1-5ML	5ML	34643-46-4
Prussian blue		NG-B5163-500MG	500MG	14038-43-8
Pseudothiohydantion		NG-15368-500MG	500MG	556-90-1
(+)-Pulegone		NG-17610-1G	1G	89-82-7
Purgeable Volatile Organic Compounds #1 - GRO/DRO	1000 ug/ml in Methanol	M-TPH1M4-1ML	1ML	
Purgeable Hydrocarbons and Aromatics Mixture - 601/602	200 ug/ml in Methanol	M-PHA1M2-1ML	1ML	
Purgeable Internal Standards mixture	2000 ug/ml in Methanol	M-PP10M5-1ML	1ML	
Purgeable Organic Compounds - Supplement - 524,2	100 ug/ml in Methanol:Water (95:5)	M-POC1N1-1ML	1ML	
Purgeables Internal Standards Mixture #A - CLP Vol	2500 ug/ml in Methanol	M-CLP4AM6-1ML	1ML	
Purgeables Internal Std Mixture-8240/CLP	1000 ug/ml in Methanol	M-CLP4M4-1ML	1ML	
Purgeables Mixture A	200 ug/ml in Methanol	M-PPW24AM2-1ML	1ML	
Purgeables Mixture B	200 ug/ml in Methanol	M-PPW24BM2-1ML	1ML	
Purgeables Mixture C	200 ug/ml in Methanol	M-PPW24CM2-1ML	1ML	
Purgeables Surrogate Standards Mixture #A - CLP Vol	2500 ug/ml in Methanol	M-CLP3AM6-1ML	1ML	
Purgeables Surrogate Std Mixture-8240/CLP	250 ug/ml in Methanol	M-CLP3M11-1ML	1ML	
Purgeables-Aromatics-Method 602-Mixture	100 ug/ml in Methanol	M-PR1AM1-1ML	1ML	
Purpurin		NG-B588-1G	1G	81-54-9
Pymetrozine		N-13141-250MG	250MG	123312-89-0
Pymetrozine Solution	100 ug/ml in Acetonitrile	S-13141A1-1ML	1ML	123312-89-0
Pymetrozine Solution	100 ug/ml in Toluene	S-13141U1-1ML	1ML	123312-89-0
Pyraclafos		N-13142-10MG	10MG	89784-60-1
Pyraclafos Solution	100 ug/ml in Acetonitrile	S-13142A1-1ML	1ML	89784-60-1
Pyraclafos Solution	100 ug/ml in Toluene	S-13142U1-1ML	1ML	89784-60-1
Pyraclastrobin		N-13143-100MG	100MG	175013-18-0
Pyraclastrobin Solution	100 ug/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
Pyrasulfotole		N-14001-100MG	100MG	365400-11-9
Pyrazinamide		NG-17555-1G	1G	98-96-4
Pyrazine		NG-15288-100MG	100MG	290-37-9
Pyrazolate		N-13083-50MG	50MG	58011-68-0
Pyrazole		NG-17556-100MG	100MG	288-13-1
3-Pyrazolidinone hydrachloride		NG-17557-10MG	10MG	
Pyrazolynate Solution		S-13083A1-1ML	1ML	58011-68-0
Pyrazon		N-13145-250MG	250MG	1698-60-8
Pyrazon Solution	100 ug/ml in Methanol	S-13145M1-1ML	1ML	1698-60-8
Pyrazophos		N-13146-100MG	100MG	13457-18-6
Pyrazophos Solution	100 ug/ml in Acetonitrile	S-13146A1-1ML	1ML	13457-18-6
Pyrazophos Solution	100 ug/ml in Toluene	S-13146U1-1ML	1ML	13457-18-6
Pyrazosulfuron-ethyl		N-13147-100MG	100MG	93697-74-6
Pyrazosulfuron-ethyl Solution	100 ug/ml in Acetonitrile	S-13147A1-1ML	1ML	93697-74-6
Pyrazosulfuron-ethyl Solution	100 ug/ml in Toluene	S-13147U1-1ML	1ML	93697-74-6

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Pyrazoxyfen		N-13148-1G	1G	71561-11-0
Pyrazoxyfen Solution	100 ug/ml in Methanol	S-13148M1-1ML	1ML	71561-11-0
Pyrene		N-13149-1G	1G	129-00-0
Pyrene		N-13149-500MG	500MG	129-00-0
Pyrene (13C3) Solution	100ug/ml in n-Nonane	S-FC84S-1.2ML	1.2ML	
Pyrene Solution	100 ug/ml in Methanol	S-13149M1-1ML	1ML	129-00-0
Pyrene Solution	100 ug/ml in Methanol	S-13149M1-5ML	5ML	129-00-0
Pyrene Solution	100 ug/ml in Toluene	S-13149U1-1ML	1ML	129-00-0
Pyrene Solution	100 ug/ml in Toluene	S-13149U1-5ML	5ML	129-00-0
1-Pyrenecarboxaldehyde		NG-15292-100MG	100MG	3029-19-4
Pyrene-d10		N-13150-10MG	10MG	1718-52-1
Pyrene-d10 Solution	500 ug/ml in Acetone	S-13150B3-1ML	1ML	1718-52-1
Pyrene-d10 Solution	500 ug/ml in Acetone	S-13150B3-5ML	5ML	1718-52-1
Pyrethrins & Pyrethroids Mixture #1 - 1660	Varied Concentration in Acetonitrile	M-PP16601A99-1ML	1ML	
Pyrethrins & Pyrethroids Mixture #2 - 1660	400 ug/ml in Acetonitrile	M-PP16602A15-1ML	1ML	
Pyrethrum		N-13151-100MG	100MG	8003-34-7
Pyrethrum Solution	100 ug/ml in Acetonitrile	S-13151A1-1ML	1ML	8003-34-7
Pyrethrum Solution	100 ug/ml t-Butylmethyl ether	S-13151T1-1ML	1ML	8003-34-7
Pyridaben		N-13152-1G	1G	96489-71-3
Pyridaben Solution	100 ug/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 ug/ml in Acetonitrile	S-13154A1-1ML	1ML	119-12-0
Pyridaphenthion Solution	100 ug/ml in Toluene	S-13154U1-1ML	1ML	119-12-0
Pyridate		N-13155-500MG	500MG	55512-33-9
Pyridate Solution	100 ug/ml in Acetonitrile	S-13155A1-1ML	1ML	55512-33-9
Pyridate Solution	100 ug/ml t-Butylmethyl ether	S-13155T1-1ML	1ML	55512-33-9
Pyridine		N-13156-1G	1G	110-86-1
2,3-Pyridine dicarboxylic anhydride		NG-17612-1G	1G	699-98-9
Pyridine Solution	100 ug/ml in Methanol	S-13156M1-1ML	1ML	110-86-1
Pyridine Solution	100 ug/ml in Methanol	S-13156M1-5ML	5ML	110-86-1
Pyridine sulfur trioxide		NG-17613-1G	1G	26412-87-3
Pyridine-3-aldehyde thiosemicarbazone		NG-15279-100MG	100MG	555-90-8
Pyridine-4-aldehyde		NG-17559-10MG	10MG	872-85-5
2-Pyridinealdoxime		NG-17803-1G	1G	873-69-8
3-Pyridinealdoxime		NG-17804-100MG	100MG	1193-92-6
4-Pyridinealdoxime		NG-17805-100MG	100MG	696-54-8
Pyridineborane		NG-15341-100MG	100MG	110-51-0
2-Pyridinecarboxaldehyde		NG-15264-1G	1G	1121-60-4
2-Pyridinecarboxaldehyde (DNPH Derivative)		N-13901-250MG	250MG	
Pyridine-d5		N-13157-1G	1G	7291-22-7
Pyridine-d5 Solution	2000 ug/ml in Isooctane	S-13157K4-1ML	1ML	7291-22-7
Pyridine-d5 Solution	2000 ug/ml in Isooctane	S-13157K4-5ML	5ML	7291-22-7
2,3-Pyridinedicarboxylic acid		NG-15273-1G	1G	89-00-9
3,5-Pyridinedicarboxylic acid		NG-17611-1G	1G	499-81-0
2,6-Pyridinedicarboxylic acid		NG-17806-100MG	100MG	499-83-2
3,4-Pyridinedicarboxylic acid		NG-17808-10MG	10MG	490-11-9
2,6-Pyridinedimethanol		NG-15322-100MG	100MG	1195-59-1
Pyridoxal 5-phosphate monohydrate		NG-15313-10MG	10MG	41468-25-1
Pyridoxal hydrochloride		N-V2-500MG	500MG	65-22-5
Pyridoxamine dihydrochloride monohydrate		N-V3-100MG	100MG	524-36-7
b-(4-Pyridyl)-acrylic acid		NG-17815-10MG	10MG	
1-(2-Pyridyl)piperazine		N-10010-500MG	500MG	34803-66-2
4-Pyridylacetic acid hydrochloride		NG-15300-100MG	100MG	28356-58-3
2-Pyridylacetic acid hydrochloride		NG-17614-100MG	100MG	16179-97-8
3-Pyridylacetic acid hydrochloride		NG-17814-100MG	100MG	6419-36-9
1,2-Pyridylazo-2-naphthol		NG-17406-100MG	100MG	85-85-8
3-Pyridylcarbinol		NG-17817-1G	1G	100-55-0
4-Pyridylcarbinol		NG-17820-1G	1G	586-95-8
Pyridylmercuric stearate		NG-17615-1G	1G	
Pyrifluquinazon		N-13158-100MG	100MG	337458-27-2
Pyrimethanil		N-13159-100MG	100MG	53112-28-0
Pyrimethanil Solution	100 ug/ml in Acetonitrile	S-13159A1-1ML	1ML	53112-28-0
Pyrimethanil Solution	100 ug/ml in Toluene	S-13159U1-1ML	1ML	53112-28-0
Pyriphenox		N-12990-10MG	10MG	88283-41-4
Pyriproxifen		N-13160-100MG	100MG	95737-68-1
Pyriproxifen Solution	100 ug/ml in Methanol	S-13160M1-1ML	1ML	95737-68-1
Pyriithiobac-Sodium		N-13161-500MG	500MG	123343-16-8
Pyriithiobac-Sodium Solution	100 ug/ml in H2O	S-13161F1-1ML	1ML	123343-16-8
Pyrogallol		N-13162-1G	1G	87-66-1
dl-α-Pyrogutamic acid		NG-14715-1G	1G	149-87-1
Pyromellitic acid		N-13163-1G	1G	89-05-4
Pyromellitic diimide		NG-15296-100MG	100MG	2550-73-4
Pyroquilon		N-12998-10MG	10MG	57369-32-1
Pyroxasulfone		N-13070-100MG	100MG	447399-55-5
Pyroxasulfone Solution	100ug/ml in Methanol	S-13070M1-1ML	1ML	447399-55-5
Pyroxulam		N-13164-100MG	100MG	422556-08-9
Pyrrrole		N-13165-1G	1G	109-97-7
Pyrrrole-2-carboxaldehyde		NG-17616-1G	1G	1003-29-8
Pyrrrole-2-carboxylic acid		NG-17832-10MG	10MG	634-97-9
Pyrrrolidine		N-13166-1G	1G	123-75-1
3-Pyrrrolidinol		NG-17522-100MG	100MG	40499-83-0
2-Pyrrrolidone		N-10516-1G	1G	616-45-5
Pyrrrolidonyl-4-butylamide		NG-15289-1G	1G	
Pyruvaldehyde dimethyl acetal		NG-17835-1G	1G	6342-56-9
Pyruvic acid		N-13167-1G	1G	127-17-3
Pyruvic acid-DNPH		N-12903-1G	1G	790-12-5
p-Quater phenyl		N-12792-100MG	100MG	135-70-6
p-Quater phenyl Solution	100 ug/ml in Toluene	S-12792U1-1ML	1ML	135-70-6
p-Quater phenyl Solution	100 ug/ml in Toluene	S-12792U1-5ML	5ML	135-70-6
Quercetin dihydrate		NG-B5100-1G	1G	6151-25-3
Quinaldic acid		NG-17844-10MG	10MG	93-10-7
Quinaldine		NG-17620-1G	1G	91-63-4
Quinalphos		N-13168-250MG	250MG	13593-03-8
Quinalphos Solution	100 ug/ml in Acetonitrile	S-13168A1-1ML	1ML	13593-03-8
Quinalphos Solution	100 ug/ml in Toluene	S-13168U1-1ML	1ML	13593-03-8
Quinclorac		N-13169-500MG	500MG	84087-01-4
Quinclorac Solution	100 ug/ml in Acetonitrile	S-13169A1-1ML	1ML	84087-01-4
Quinclorac Solution	100 ug/ml t-Butylmethyl ether	S-13169T1-1ML	1ML	84087-01-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Quinhydrone(Technical)		N-13170-500MG	500MG	106-34-3
Quinidine monohydrate		NG-17618-100MG	100MG	56-54-2
Quinidine sulfate		NG-17617-100MG	100MG	6591-63-5
Quinine hydrochloride		NG-15353-200MG	200MG	6119-47-7
Quinine sulfate		NG-15635-100MG	100MG	804-63-7
Quinizarin		NG-B587-1G	1G	81-64-1
Quinmerac		N-13925-10MG	10MG	90717-03-6
Quinoclamine		N-13825-100MG	100MG	2797-51-5
Quinoline		N-13171-1G	1G	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
3-Quinolincarboxaldehyde		NG-17847-10MG	10MG	13669-42-6
4-Quinolincarboxaldehyde		NG-17848-10MG	10MG	4363-93-3
2,4-Quinolinediol		NG-17849-100MG	100MG	86-95-3
2,4-Quinolinediol monosodium salt		NG-17850-100MG	100MG	4510-76-3
8-Quinolinal lithium salt		NG-17619-100MG	100MG	
8-Quinolinal zinc salt		NG-17621-100MG	100MG	
Quinomethionate		N-13172-100MG	100MG	2439-01-2
Quinomethionate Solution	100 ug/ml in Acetonitrile	S-13172A1-1ML	1ML	2439-01-2
Quinomethionate Solution	100 ug/ml in Toluene	S-13172U1-1ML	1ML	2439-01-2
p-Quinone		N-12793-1G	1G	106-51-4
p-Quinone Solution	100 ug/ml in Hexane	S-12793J1-1ML	1ML	106-51-4
p-Quinone Solution	100 ug/ml in Hexane	S-12793J1-5ML	5ML	106-51-4
Quinonechloroimide		NG-17586-500MG	500MG	637-61-6
Quinoxifen		N-13173-100MG	100MG	124495-18-7
Quinoxifen Solution	100 ug/ml in Acetonitrile	S-13173A1-1ML	1ML	124495-18-7
Quinoxifen Solution	100 ug/ml in Toluene	S-13173U1-1ML	1ML	124495-18-7
m-Quinquephenyl		N-12339-10MG	10MG	16716-13-5
m-Quinquephenyl Solution	100 ug/ml in Hexane	S-12339J1-1ML	1ML	16716-13-5
m-Quinquephenyl Solution	100 ug/ml in Hexane	S-12339J1-5ML	5ML	16716-13-5
Quinuclidine hydrochloride		NG-17622-100MG	100MG	39896-06-5
3-Quinuclidinol		NG-17624-1G	1G	1619-34-7
3-Quinuclidinone hydrochloride		NG-17623-1G	1G	1193-65-3
Quizalofop		MET-13174A-50MG	50MG	76578-12-6
Quizalofop ethyl		N-13174-100MG	100MG	76578-14-8
Quizalofop ethyl Solution	100 ug/ml in Acetonitrile	S-13174A1-1ML	1ML	76578-14-8
Quizalofop ethyl Solution	100 ug/ml in Toluene	S-13174U1-1ML	1ML	76578-14-8
Quizalofop methyl		MET-13174B-50MG	50MG	76578-13-7
Quizalofop-P-ethyl		N-13175-500MG	500MG	100646-51-3
Quizalofop-P-ethyl Solution	100 ug/ml in Acetonitrile	S-13175A1-1ML	1ML	100646-51-3
Quizalofop-P-ethyl Solution	100 ug/ml in Toluene	S-13175U1-1ML	1ML	100646-51-3
R-(+)-Methyl methanesulfonylpropionate		NG-17220-10MG	10MG	
(R)-(-)-2-Amino-1-butanol		NG-14749-10MG	10MG	5856-63-3
(R)-(-)-Pantolactone		NG-17472-100MG	100MG	599-04-2
Rapidogen black J		NG-B5125-1G	1G	
Regulated Volatiles Mixture - 524.2	2000 ug/ml in Methanol	M-RV5241M5-1ML	1ML	
Resmethrin		N-13176-250MG	250MG	10453-86-8
Resmethrin Solution	100 ug/ml in Acetonitrile	S-13176A1-1ML	1ML	10453-86-8
Resmethrin Solution	1000 ug/ml in t-Butylmethyl ether	S-13176T4-1ML	1ML	10453-86-8
Resmethrin Solution	1000 ug/ml in t-Butylmethyl ether	S-13176T4-5ML	5ML	10453-86-8
Resorcinol		N-13177-1G	1G	108-46-3
Resorcinol monoacetate(Technical)		N-13801-1G	1G	102-29-4
Resorcinol monobenzoate		NG-13763-1G	1G	136-36-7
Resorcinol Solution	100 ug/ml in Methanol	S-13177M1-1ML	1ML	108-46-3
Resorcinol Solution	100 ug/ml in Methanol	S-13177M1-5ML	5ML	108-46-3
Retene		N-13178-50MG	50MG	483-65-8
Retene Solution	100 ug/ml in Toluene	S-13178U1-1ML	1ML	483-65-8
Retene Solution	100 ug/ml in Toluene	S-13178U1-5ML	5ML	483-65-8
Revised Purgeable Volatile Organic Compounds Mixture #1A (WISC)	2000 ug/ml in Methanol	M-TPH1AM5-1ML	1ML	
RF-A Gasoline(Technical)		N-13179-1G	1G	8006-61-9
Rhodamine B		NG-B562-1G	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 5'-phosphate sodium salt		NG-15813-100MG	100MG	130-40-5
Rice bran oil		NG-17873-1G	1G	
Ricinoleic acid		NG-S13-1G	1G	141-22-0
Rimsulfuron		N-13180-100MG	100MG	122931-48-0
Rimsulfuron Solution	100 ug/ml in Acetonitrile	S-13180A1-1ML	1ML	122931-48-0
Rimsulfuron Solution	100 ug/ml in t-Butylmethyl ether	S-13180T1-1ML	1ML	122931-48-0
Rose bengal G		NG-B570-1G	1G	632-69-9
Rosin oil - high viscosity		NG-13181-1G	1G	
Rosin oil - low viscosity		NG-13182-1G	1G	
Rosin oil - medium viscosity		NG-13183-1G	1G	
Rosolic acid		NG-B5108-1G	1G	603-45-2
Rotenone		N-13184-250MG	250MG	83-79-4
Rotenone Solution	100 ug/ml in Acetonitrile	S-13184A1-1ML	1ML	83-79-4
Rotenone Solution	1000 ug/ml in Methylene chloride	S-13184X4-1ML	1ML	83-79-4
Rotenone Solution	1000 ug/ml in Methylene chloride	S-13184X4-5ML	5ML	83-79-4
Rubidium hydroxide		NG-I5200-1G	1G	1310-82-3
Rubrene		N-13185-10MG	10MG	517-51-1
Rubrene Solution	100 ug/ml in Toluene	S-13185U1-1ML	1ML	517-51-1
Rubrene Solution	100 ug/ml in Toluene	S-13185U1-5ML	5ML	517-51-1
Ruelene (TM)		N-13186-50MG	50MG	299-86-5
Ruelene (TM) Solution	100 ug/ml in Acetonitrile	S-13186A1-1ML	1ML	299-86-5
Ruelene (TM) Solution	100 ug/ml in Toluene	S-13186U1-1ML	1ML	299-86-5
Ruthenium chloride		NG-RE190-100MG	100MG	10049-08-8
S 421		N-13919-10MG	10MG	127-90-2
S-(2-Aminoethyl)isothiuronium bromide hydrobromide		NG-15756-1G	1G	56-10-0
(S)-Methoprene		N-13832-100MG	100MG	65733-16-6
S,S,S-Tributyl phosphorotrithioate		N-13194-250MG	250MG	78-48-8
S,S,S-Tributyl phosphorotrithioate Solution	100 ug/ml in Acetonitrile	S-13194A1-1ML	1ML	78-48-8
S,S,S-Tributyl phosphorotrithioate Solution	100 ug/ml in t-Butylmethyl ether	S-13194T1-1ML	1ML	78-48-8
S,S,S-Tributyl phosphorotrithioate Solution	100 ug/ml in t-Butylmethyl ether	S-13194T1-5ML	5ML	78-48-8
S-Acetylthiocholine bromide		NG-14501-100MG	100MG	25025-59-6
S-Acetylthiocholine iodide		NG-14538-100MG	100MG	1866-15-5
Saflufenacil		N-13195-100MG	100MG	372137-35-4
Safranin O		NG-B584-1G	1G	477-73-6
Safrole		N-13196-1G	1G	94-59-7
Safrole Solution	100 ug/ml in Methanol	S-13196M1-1ML	1ML	94-59-7

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Safrole Solution	100 ug/ml in Methanol	S-13196M1-5ML	5ML	94-59-7
Salannin		N-12911-5MG	5MG	992-20-1
Salicylideneacetamide		NG-18048-10MG	10MG	
Salicin		NG-CARB50-1G	1G	138-52-3
Salicylaldehyde		N-13198-1G	1G	90-02-8
Salicylaldoxime		NG-17608-1G	1G	94-67-7
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	2000 ug/ml in Isopropanol	S-13200L5-1ML	1ML	69-72-7
Salicylic acid Solution	2000 ug/ml in Isopropanol	S-13200L5-5ML	5ML	69-72-7
Saponin		NG-17630-1G	1G	8047-15-2
Sarcosine		NG-17609-1G	1G	107-97-1
Sarcosine anhydride		NG-18049-10MG	10MG	5076-82-4
Sarcosine methyl ester hydrochloride		NG-15346-500MG	500MG	
Scandium nitrate		NG-15205-100MG	100MG	13465-60-6
Sebacic acid		N-13202-1G	1G	111-20-6
Sebacic dihydrazide		NG-17631-1G	1G	925-83-7
Sebuthylazin		N-12950-250MG	250MG	
Sebutylazine-desethyl		MET-12950A-100MG	100MG	37019-18-4
Secbumeton		N-12943-100MG	100MG	26259-45-0
Secondary Stock Standard Mixture #1 - 1666	Varied Concentration in Methanol:Water	M-SSS16661N99-1ML	1ML	
Secondary Stock Standard Mixture #2- 1666	Varied Concentration in Methanol	M-SSS16662M99-1ML	1ML	
Sedaxane		N-13068-100MG	100MG	874967-67-6
Sedaxane Solution	100 ug/mL in Methanol	S-13068M1-1ML	1ML	874967-67-6
Sedoheptulosan		NG-CARB18-100MG	100MG	469-90-9
Selenium dioxide		NG-15210-1G	1G	8/4/7446
Selenium metal		NG-15220-1G	1G	7782-49-2
Selenous acid		NG-RE200-1G	1G	7783-00-8
Semicarbazide hydrochloride		N-13208-1G	1G	563-41-7
Semi-Volatile Base Neutrals Extractable Mixture #1 - Skinner	200 ug/ml in Methylene chloride	M-SKBN1X2-1ML	1ML	
Semi-Volatile Base Neutrals Extractable Mixture #2 - Skinner	2000 ug/ml in Methylene chloride	M-SKBN2X5-1ML	1ML	
Semi-Volatiles Mixture #1 - 8250A	1000ug/mL in Toluene	M-SV82501U4-1ML	1ML	
Semi-Volatiles Mixture #1 - 8270B	1000ug/mL in Methylene chloride	M-SV82701X4-1ML	1ML	
Semi-Volatiles Mixture #2 - 8250A	1000ug/mL in Methylene chloride	M-SV82502X4-1ML	1ML	
Semi-Volatiles Mixture #2 - 8270B	1000 ug/ml in Methanol	M-SV82702M4-1ML	1ML	
Semi-Volatiles Mixture #3 - 8250A	1000 ug/ml in Toluene	M-SV82503U4-1ML	1ML	
Semi-Volatiles Mixture #3 - 8270B	1000 ug/ml in Methylene chloride	M-SV82703X4-1ML	1ML	
Semi-Volatiles Mixture #4 - 8250A	1000ug/mL in Methylene chloride	M-SV82504X4-1ML	1ML	
Semi-Volatiles Mixture #5 - 8250A	1000 ug/ml in Methanol	M-SV82505M4-1ML	1ML	
Semi-Volatiles Mixture #6 - 8250A	1000ug/mL in Methylene chloride	M-SV82506X4-1ML	1ML	
Semi-Volatiles Mixture #7 - 8250A	1000ug/mL in Methylene chloride	M-SV82507X4-1ML	1ML	
Semi-Volatiles Supplement Mixture - 8270B	1000 ug/ml in Methylene chloride	M-SV82701XX4-1ML	1ML	
Semi-Volatiles Supplement Mixture - CLP Semi	1000 ug/ml in Methylene chloride	M-CLPSEM1XX4-1ML	1ML	
Semi-Volatiles Supplement Mixture - CLP Semi	1000 ug/ml in Methylene chloride	M-CLPSEM1XX4-5ML	5ML	
Sesame oil		NG-17629-1G	1G	8008-74-0
Sesamol		NG-17632-1G	1G	533-31-3
Sethoxydim		N-13210-100MG	100MG	74051-80-2
Sethoxydim Solution	100 ug/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
S-Ethyl dipropylthiocarbamate		N-13188-500MG	500MG	759-94-4
S-Ethyl dipropylthiocarbamate Solution	100 ug/ml in Acetonitrile	S-13188A1-1ML	1ML	759-94-4
S-Ethyl dipropylthiocarbamate Solution	100 ug/ml in t-Butylmethyl ether	S-13188T1-1ML	1ML	759-94-4
S-Ethyl dipropylthiocarbamate Solution	100 ug/ml in t-Butylmethyl ether	S-13188T1-5ML	5ML	759-94-4
S-Hydroprene		N-13189-50MG	50MG	65733-18-8
S-Hydroprene Solution	100 ug/ml in Hexane	S-13189J1-1ML	1ML	65733-18-8
S-Hydroprene Solution	100 ug/ml in Acetonitrile	S-13189A1-1ML	1ML	65733-18-8
Siduron		N-13211-1G	1G	1982-49-6
Siduron Solution	1000 ug/ml in Acetonitrile	S-13211A4-1ML	1ML	1982-49-6
Siduron Solution	1000 ug/ml in Acetonitrile	S-13211A4-5ML	5ML	1982-49-6
Silafluofen		N-13914-10MG	10MG	105024-66-6
Silicic acid		NG-15230-1G	1G	7699-41-4
Silicon chloride		NG-15240-1G	1G	10026-04-7
Silicone defoamer - oil		NG-S643-1G	1G	68554-65-4
Silicone defoamer - water dispersible		NG-S644-1G	1G	68440-66-4
Silicotungstic acid		NG-1116-1G	1G	12027-38-2
Silver acetate		NG-15260-1G	1G	563-63-3
Silver carbonate		NG-15270-1G	1G	534-16-7
Silver chloride		NG-15280-1G	1G	7783-90-6
Silver chromate		NG-15290-1G	1G	1/2/7784
Silver cyanate		NG-15300-1G	1G	3315-16-0
Silver cyanide		NG-15310-1G	1G	506-64-9
Silver laurate		NG-15325-1G	1G	18268-45-6
Silver nitrate		NG-1117-1G	1G	7761-88-8
Silver sulfate		NG-15350-1G	1G	10294-26-5
Silver thiocyanate		NG-15360-1G	1G	1701-93-5
Silver vanadate		NG-15365-500MG	500MG	13497-94-4
Silvex		N-13212-250MG	250MG	93-72-1
Silvex isooctyl ester		N-13213-1G	1G	
Silvex isooctyl ester Solution	100 ug/ml in Acetonitrile	S-13213A1-1ML	1ML	
Silvex isooctyl ester Solution	100 ug/ml in t-Butylmethyl ether	S-13213T1-1ML	1ML	
Silvex methyl ester		N-13214-250MG	250MG	4841-20-7
Silvex methyl ester Solution	100ug/mL in Methanol	S-13214M1-1ML	1ML	4841-20-7
Silvex methyl ester Solution	100ug/mL in Methanol	S-13214M1-5ML	5ML	4841-20-7
Silvex Solution	100 ug/ml in Acetonitrile	S-13212A1-1ML	1ML	93-72-1
Silvex Solution	100 ug/ml in Acetone	S-13212B1-1ML	1ML	93-72-1
Silvex Solution	100 ug/ml in Acetone	S-13212B1-5ML	5ML	93-72-1
Simazine		N-13800-500MG	500MG	122-34-9
Simazine (ring-13C3) Solution	100ug/ml in Methanol	S-FC2073S1-2ML	1.2ML	
Simazine hydroxy		MET-13800B-25MG	25MG	2599-11-3
Simazine Solution	1000 ug/ml in Acetone	S-13800B4-5ML	5ML	122-34-9
Simazine Solution	1000 ug/ml in Acetone	S-13800B4-1ML	1ML	122-34-9
Simazine Solution	100 ug/ml in Methanol	S-13800M1-1ML	1ML	122-34-9
Simazine Solution	100 ug/ml in Methanol	S-13800M1-5ML	5ML	122-34-9
Simeton		N-12960-10MG	10MG	673-04-1
Simetryn		N-13802-50MG	50MG	1014-70-6

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Simetryn Solution	100 ug/ml in Acetonitrile	S-13802A1-1ML	1ML	1014-70-6
Simetryn Solution	100 ug/ml in t-Butylmethyl ether	S-13802T1-1ML	1ML	1014-70-6
Simetryn Solution	100 ug/ml in t-Butylmethyl ether	S-13802T1-5ML	5ML	1014-70-6
5-Indoxacarb		N-12213-100MG	100MG	173584-44-6
5-Indoxacarb Solution	100 ug/ml in Acetonitrile	S-12213A1-1ML	1ML	173584-44-6
5-Indoxacarb Solution	100 ug/ml in Toluene	S-12213U1-1ML	1ML	173584-44-6
5-Methyl thioacetate		N-13190-250MG	250MG	1534-08-3
5-Methylisothiourea hemisulfate		NG-17210-100MG	100MG	867-44-7
5-Methyl-L-cysteine		NG-15013-250MG	250MG	1187-84-4
5-Metolachlor		N-13191-100MG	100MG	87392-12-9
5-Metolachlor Solution	100ug/mL in Acetonitrile	S-13191A1-1ML	1ML	87392-12-9
5-Metolachlor Solution	100 ug/ml in t-Butylmethyl ether	S-13191T1-1ML	1ML	87392-12-9
Sodium 2-ethylhexyl sulfate		NG-S376-1G	1G	126-92-1
Sodium abietate		NG-S40-1G	1G	
Sodium acetate trihydrate		NG-I118-1G	1G	6131-90-4
Sodium alkylaryl polyether (1) sulfonate		NG-S469-1G	1G	3013-94-3
Sodium alginate		NG-I5375-1G	1G	9005-38-3
Sodium aluminate		NG-I5380-1G	1G	1302-42-7
Sodium amide		NG-I5390-1G	1G	7782-92-5
Sodium ammonium phosphate tetrahydrate		NG-I119-1G	1G	7783-13-3
Sodium antimonate		NG-I5400-1G	1G	15432-85-6
Sodium arsenate		N-13215-1G	1G	7778-43-0
Sodium arsenate Solution	100 ug/ml in H2O	S-13215F1-1ML	1ML	7778-43-0
Sodium arsenate Solution	100 ug/ml in Toluene	S-13215U1-1ML	1ML	7778-43-0
Sodium arsenate-dibasic heptahydrate		NG-I120-1G	1G	10048-95-0
Sodium arsenite		NG-I121-1G	1G	7784-46-5
Sodium ascorbate		N-V4-1G	1G	134-03-2
Sodium azide		NG-I5420-1G	1G	26628-22-8
Sodium benzenesulfinate		NG-I5425-1G	1G	25932-11-0
Sodium benzyl naphthalene sulfonate		NG-S442-1G	1G	
Sodium bicarbonate		NG-I122-1G	1G	144-55-8
Sodium Bismuthate		NG-I123-1G	1G	12232-99-4
Sodium bisulfate		NG-I124-1G	1G	10034-88-5
Sodium bisulfite		NG-I125-1G	1G	7631-90-5
Sodium borate		NG-I126-1G	1G	1303-96-4
Sodium bromate		NG-I5470-1G	1G	7789-38-0
Sodium bromide		NG-I127-1G	1G	7647-15-6
Sodium calcium hydrate-12 mesh		NG-I5480-1G	1G	8006-28-8
Sodium capryl lactylate		NG-S3001-1G	1G	977067-37-0
Sodium carbonate		NG-S646-1G	1G	497-19-8
Sodium carbonate peroxide		NG-I5500-1G	1G	15630-89-4
Sodium carboxymethyl cellulose		NG-I7633-1G	1G	9004-32-4
Sodium carboxymethylcoco hydroxy-ethyl imidazolinium hydroxid		NG-S557-1G	1G	
Sodium carboxymethylsodiumcarboxy-ethyl coco ether imidazoli		NG-S560-1G	1G	6865-39-5
Sodium carboxymethylstearylhydroxy-ethyl imidazolinium hydro		NG-S559-1G	1G	68608-63-9
Sodium carboxymethylundecylhydroxy-ethyl imidazolinium hydro		NG-S556-1G	1G	
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 choleate		NG-I7634-1G	1G	302-95-4
Sodium chromate		NG-I131-1G	1G	10034-82-9
Sodium citrate		NG-I5510-1G	1G	6132-04-3
Sodium citrate		NG-S642-1G	1G	68-04-2
Sodium cobaltinitrite		NG-I5520-1G	1G	13600-98-1
Sodium cyanide		NG-I132-1G	1G	143-33-9
Sodium cyanoborohydride		NG-I7023-200MG	200MG	25895-60-7
Sodium decyl diphenyl ether disulfonate		NG-S454-1G	1G	36445-71-3
Sodium desoxycholate		NG-I5360-200MG	200MG	
Sodium desoxyribonucleate		NG-I7635-10MG	10MG	
Sodium di(2-ethylhexyl)phosphate		NG-S482-1G	1G	
Sodium diamyl sulfosuccinate		NG-S465-1G	1G	
Sodium dibutyl naphthalene sulfonate		NG-S441-1G	1G	25417-20-3
Sodium dibutylidithio carbamate - 47% aq. sol.		NG-I7636-1G	1G	136-30-1
Sodium dichromate		NG-I133-1G	1G	7789-12-0
Sodium dicyanamide		NG-I8050-1G	1G	1934-75-4
Sodium diethylbarbiturate		NG-I7639-1G	1G	144-02-5
Sodium dihexyl sulfosuccinate		NG-S466-1G	1G	3006-15-3
Sodium dihydroxyethyl glycinate		NG-S640-1G	1G	
Sodium dihydroxytartrate osazone		NG-I7640-1G	1G	
Sodium diisobutyl sulfosuccinate		NG-S464-1G	1G	127-39-9
Sodium dimethylidithiocarbamate hydrate		N-12863-100MG	100MG	207233-95-2
Sodium dioctyl sulfosuccinate		NG-S467-1G	1G	577-11-7
Sodium diphenylamine sulfonate		NG-I7638-100MG	100MG	6152-67-6
Sodium Dithionite		NG-I5530-1G	1G	7775-14-6
Sodium dodecylbenzene sulfonate (branched alkyl chain)		NG-S420A-1G	1G	
Sodium dodecylbenzene sulfonate (linear alkyl chain)		NG-S420-1G	1G	25155-30-0
Sodium ethoxide		NG-I5535-1G	1G	141-52-6
Sodium fluoborate		NG-I5540-1G	1G	13755-29-8
Sodium fluoride		NG-I134-1G	1G	7681-49-4
Sodium fluoroacetate(Technical)		N-13216-1G	1G	62-74-8
Sodium fluosilicate		NG-I135-1G	1G	16893-85-9
Sodium formaldehyde bisulfite		NG-I7642-1G	1G	870-72-4
Sodium formaldehydesulfoxylate dihydrate		NG-I7644-1G	1G	149-44-0
Sodium formate		NG-I5542-1G	1G	141-53-7
Sodium hexafluoroarsenate		NG-I5550-1G	1G	12005-86-6
Sodium hexafluorotitanate		NG-I5560-1G	1G	17116-13-1
Sodium hexafluorozirconate		NG-I5570-1G	1G	16925-26-1
Sodium hydrocortisone-21-phosphate		NG-I7645-100MG	100MG	
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 lactate (60% in water)		NG-I7646-1G	1G	72-17-3
Sodium laurate		NG-S31-1G	1G	629-25-4
Sodium lauryl lactate		NG-S295-1G	1G	
Sodium lauryl sulfate		NG-S378-1G	1G	151-21-3
Sodium lauryl sulfoacetate		NG-S463-1G	1G	
Sodium lignosulfonate 1 mole		NG-S472-1G	1G	
Sodium lignosulfonate 14.3%		NG-S473-1G	1G	8061-51-6

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Sodium lignosulfonate 2 moles		NG-S474-1G	1G	
Sodium lignosulfonate 3 moles		NG-S475-1G	1G	
Sodium lignosulfonate 5.4%		NG-S471-1G	1G	8061-51-6
Sodium maleate		NG-I5615-1G	1G	17013-01-3
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 nitrate		NG-I140-1G	1G	7631-99-4
Sodium nitrite		NG-I141-1G	1G	7632-00-0
Sodium nitroferricyanide		NG-I5670-1G	1G	14402-89-2
Sodium n-octyl sulfate		NG-S375-1G	1G	142-31-4
Sodium nonylphenol ethoxylated sulfate		NG-S3931-1G	1G	9014-90-8
Sodium oleate		NG-S36-1G	1G	143-19-1
Sodium oleyl stearate sulfate		NG-S384-1G	1G	
Sodium oleyl sulfate		NG-S383-1G	1G	
Sodium oxalate		NG-I5680-1G	1G	62-76-0
Sodium palmitate		NG-S33-1G	1G	408-35-5
Sodium perborate		NG-I142-1G	1G	10486-00-7
Sodium perchlorate		NG-I5686-1G	1G	7791-07-3
Sodium permanganate		NG-I5700-1G	1G	10101-50-5
Sodium persulfate		NG-I5720-1G	1G	7775-27-1
Sodium petroleum sulfonate - (MW 415-440)		NG-S4291-1G	1G	
Sodium petroleum sulfonate - (MW 440-450)		NG-S430-1G	1G	
Sodium petroleum sulfonate - (MW 513)		NG-S431-1G	1G	
Sodium phenolate		NG-I5730-1G	1G	139-02-6
Sodium phosphate-dibasic		NG-I144-1G	1G	7782-85-6
Sodium phosphate-monobasic monohydrate		NG-I143-1G	1G	10049-21-5
Sodium phosphate-tribasic		NG-I145-1G	1G	10101-89-0
Sodium phosphite		NG-I5740-1G	1G	13517-23-2
Sodium phthalate		NG-I5745-1G	1G	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-I7647-100MG	100MG	125-02-0
Sodium pyruvate		NG-I7641-1G	1G	113-24-6
Sodium ribonucleate		NG-I7648-100MG	100MG	
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 sec-heptadecyl sulfate (25-27% in Water)		NG-S382-1G	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 stearoyl lactate		NG-S296-1G	1G	25383-99-7
Sodium stearoyl-2-lactylate		NG-S298-1G	1G	25383-99-7
Sodium succinate		NG-I7643-1G	1G	150-90-3
Sodium sulfate-anhydrous		NG-I148-1G	1G	7757-82-6
Sodium sulphydrate		NG-I5820-1G	1G	16721-80-5
Sodium sulfide		NG-I149-1G	1G	1313-84-4
Sodium sulfite		NG-I150-1G	1G	7757-83-7
Sodium tartrate		NG-I5830-1G	1G	6106-24-7
Sodium tellurite		NG-I151-1G	1G	10102-20-2
Sodium tetraborate		NG-S645-1G	1G	1330-43-4
Sodium tetradecyl sulfate		NG-S380-1G	1G	1191-50-0
Sodium tetraphenylboron powder		NG-I7649-1G	1G	143-66-8
Sodium tetrapyrophosphate		NG-I5760-1G	1G	7722-88-5
Sodium thioantimonate		NG-I5850-1G	1G	10101-91-4
Sodium Thiocyanate		NG-I152-1G	1G	540-72-7
Sodium thiosulfate		NG-I153-1G	1G	7772-98-7
Sodium titanate		NG-I5880-1G	1G	120-34-3
Sodium titanium silicate		NG-I5890-1G	1G	12034-35-4
Sodium toluene sulfonate		NG-S417-1G	1G	12068-03-0
Sodium trichlorphenate		NG-I7650-1G	1G	136-32-3
Sodium tridecyl ether sulfate		NG-S385-1G	1G	54116-08-4
Sodium tridecyl sulfate		NG-S379-1G	1G	3026-63-9
Sodium tungstate		NG-I154-1G	1G	53125-86-3
Sodium undecylenate		NG-S35-1G	1G	
Sodium vanadate		NG-I5910-1G	1G	20740-98-1
Sodium xylene sulfonate		NG-S418-1G	1G	1300-72-7
Sodium-2-phospha-18-molybdate		NG-I5735-1G	1G	12273-51-7
Sodium-8-oxyquinolate		NG-I5685-1G	1G	2872-54-0
Sodium-m-periodate		NG-I5630-1G	1G	7790-28-5
Sodium-m-phosphate monohydrate		NG-I5640-1G	1G	10361-03-2
Sodium-m-silicate		NG-I5800-1G	1G	13517-24-3
Sodium-m-vanadate		NG-I5650-1G	1G	13718-26-8
Sodium-N-coconut acid N-methyl taurate		NG-S579-1G	1G	61791-42-2
Sodium-N-lauryl sarcosinate		NG-S587-1G	1G	137-16-6
Sodium-N-methyl-N-oley l 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-p-diethanolimine benzene sulfonate		NG-I7637-1G	1G	
Sorbic acid		N-I3218-1G	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 hexaacetate		NG-I7651-1G	1G	7208-47-1
Sorbitol(Technical)		N-I3219-1G	1G	50-70-4
Soya amine		NG-S498-1G	1G	61790-18-9
Soya amine acetate		NG-S545-1G	1G	
Soya oil fatty acids		NG-S19-1G	1G	8001-22-7
Soya trimethyl ammonium chloride		NG-S613-1G	1G	
Special Combined Matrix Spiking Mixture - CLP Semi	Varied Concentration in Methylene chloride	M-CRCLPS1X99-1ML	1ML	
Special Organophosphorous Mixture - 8141	100 ug/ml in Cyclohexane	M-CR81411E1-1ML	1ML	
Special PCB Mixture	100 ug/ml in Isooctane	M-CRPCB1K1-1ML	1ML	
Spermidine		NG-I8052-10MG	10MG	124-20-9

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Spinetoram		N-13221-100MG	100MG	187166-40-1
Spinosad		N-13222-100MG	100MG	168316-95-8
Spinosad Solution	100 ug/ml in Acetonitrile	S-13222A1-1ML	1ML	168316-95-8
Spinosyn A		N-13073-10MG	10MG	131929-60-7
Spinosyn A Solution	100 ug/mL in Acetonitrile	S-13073A1-1ML	1ML	131929-60-7
Spirodiclofen		N-13223-100MG	100MG	148477-71-8
Spiromesifen		N-13224-100MG	100MG	283594-90-1
Spiromesifen alcohol		MET-13224-10MG	10MG	148476-30-6
Spirophosphate		NG-17652-1G	1G	
Spirotetramat		N-13225-100MG	100MG	203313-25-1
Spirotetramat Solution	100ug/mL in Acetone	S-13225B1-1ML	1ML	203313-25-1
Spiroxamine		N-13226-100MG	100MG	118134-30-8
Spiroxamine Solution	100 ug/ml in Toluene	S-13226U1-1ML	1ML	118134-30-8
S-Propyl butylethylthiocarbamate		N-13192-1G	1G	1114-71-2
S-Propyl butylethylthiocarbamate Solution	100 ug/ml in Acetonitrile	S-13192A1-1ML	1ML	1114-71-2
S-Propyl butylethylthiocarbamate Solution	100 ug/ml in t-Butylmethyl ether	S-13192T1-1ML	1ML	1114-71-2
Standards Mixture-8010/504/8011	2000 ug/ml in Methanol	M-CSHC16M5-1ML	1ML	
Starch		NG-CARB37-1G	1G	9005-84-9
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
Stearic acid diethanolamide		NG-S596-1G	1G	
Stearonitrile		NG-17653-1G	1G	638-65-3
Stearyl methacrylate		NG-17656-1G	1G	32360-05-7
Stearyl stearate		NG-17654-1G	1G	2778-96-3
Stearyl dimethylbenzyl ammonium chloride		NG-S619-1G	1G	89004-38-6
4-Stilbazole		NG-17655-200MG	200MG	103-31-1
trans-Stilbene		N-13623-1G	1G	103-30-0
cis-Stilbene		NG-17657-1G	1G	645-49-8
trans-Stilbene (d12)		N-13624-0.5G	0.5G	16341-52-9
trans-Stilbene oxide		NG-18053-100MG	100MG	1439-07-2
Stilbene yellow		NG-B5145-1G	1G	1325-37-7
4,4'-Stilbenedicarboxylic acid		NG-17658-1G	1G	
Streptomycin sulfate		N-13228-250MG	250MG	3810-74-0
Strobane (TM)		N-13229-100MG	100MG	8001-50-1
Strobane (TM) Solution	100 ug/ml in Acetonitrile	S-13229A1-1ML	1ML	8001-50-1
Strobane (TM) Solution	1000 ug/ml in Isooctane	S-13229K4-1ML	1ML	8001-50-1
Strobane (TM) Solution	1000 ug/ml in Isooctane	S-13229K4-5ML	5ML	8001-50-1
Strontium acetate		NG-I6060-1G	1G	14692-29-6
Strontium carbonate		NG-I6065-500MG	500MG	1633-05-2
Strontium nitrate		NG-I158-1G	1G	10042-76-9
Strontium oxide-anhydrous		NG-RE210-1G	1G	1314-11-0
Strontium stearate		NG-S112-1G	1G	
Strontium-zinc laurate		NG-13230-1G	1G	
Strychnine		N-13231-100MG	100MG	57-24-9
Strychnine Solution	100 ug/ml in Methanol	S-13231M1-1ML	1ML	57-24-9
Strychnine Solution	100 ug/ml in Methanol	S-13231M1-5ML	5ML	57-24-9
Styrene		N-13232-1G	1G	100-42-5
Styrene (d8)		N-FD716-1-1G	1G	19361-62-7
Styrene (d8)		N-FD716-5-5G	5G	19361-62-7
Styrene (d8) Solution	100ug/ml in n-Nonane	S-FD716S-1.2ML	1.2ML	
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
Styrene maleic anhydride		NG-17659-1G	1G	9011-13-6
Styrene Solution	100 ug/ml in Methanol	S-13232M1-1ML	1ML	100-42-5
Styrene Solution	100 ug/ml in Methanol	S-13232M1-5ML	5ML	100-42-5
p-Styrene sulfonic acid sodium salt		NG-17660-1G	1G	2695-37-6
Suberic acid		NG-17661-1G	1G	505-48-6
Succinamide		N-13233-500MG	500MG	110-14-5
Succinic acid		N-13234-1G	1G	110-15-6
Succinic anhydride		N-13235-1G	1G	108-30-5
Succinimide		N-13236-1G	1G	123-56-8
Succinonitrile		NG-17664-1G	1G	110-61-2
Succinylated glycerol monostearate		NG-S243-1G	1G	
Sucrose benzoate		NG-17662-1G	1G	
Sucrose cocoate		NG-S2841-1G	1G	91031-88-8
Sucrose diacetate hexaisobutyrate		NG-13238-1G	1G	126-13-6
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 black B		NG-B541-1G	1G	4197-25-5
Sudan III		NG-B539-1G	1G	85-86-9
Sudan IV		NG-B540-1G	1G	85-83-6
Sulcotrione		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 ug/ml in Acetonitrile	S-13242A1-1ML	1ML	122-11-2
Sulfadimethoxine Solution	100 ug/ml in Toluene	S-13242U1-1ML	1ML	122-11-2
Sulfallate		N-13243-250MG	250MG	95-06-7
Sulfallate Solution	100 ug/ml in Methanol	S-13243M1-1ML	1ML	95-06-7
Sulfallate Solution	100 ug/ml in Methanol	S-13243M1-5ML	5ML	95-06-7
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
Sulfamic acid		NG-17668-1G	1G	5329-14-6
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
Sulfaquinoxaline		NG-17663-1G	1G	57-67-0
Sulfaquinoxaline		N-13251-10MG	10MG	59-40-5
Sulfaquinoxaline Solution	100 ug/ml in Methanol	S-13251M1-1ML	1ML	59-40-5
Sulfaquinoxaline Solution	100 ug/ml in Methanol	S-13251M1-5ML	5ML	59-40-5

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Sulfated butyloleate sodium salt		NG-S404-1G	1G	
Sulfated castor oil sodium salt (3.5% org. SO3)		NG-S408-1G	1G	
Sulfated castor oil-fatty acids sodium salt		NG-S401-1G	1G	
Sulfated glycerol monolaurate sodium salt		NG-S405-1G	1G	
Sulfated glycerol trioleate sodium salt		NG-S406-1G	1G	
Sulfated isopropylolate sodium salt		NG-S403-1G	1G	
Sulfated lauryl ether of tetraethyleneglycol sodium salt		NG-S395-1G	1G	
Sulfated neatsfoot oil sodium salt		NG-S410-1G	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 rice bean oil sodium salt		NG-S411-1G	1G	
Sulfated soya bean oil sodium salt		NG-S412-1G	1G	
Sulfated synthetic sperm oil		NG-S4131-1G	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 ug/ml in Methanol	S-13253M1-1ML	1ML	122836-35-5
p-Sulfobenzoic acid monopotassium salt		NG-17671-1G	1G	5399-63-3
m-Sulfobenzoic acid monosodium salt		NG-17667-1G	1G	17625-03-5
o-Sulfobenzoic anhydride		NG-17672-1G	1G	81-08-3
2-Sulfoethyl methacrylate		NG-17666-1G	1G	10595-80-9
5-Sulfoisophthalic acid monolithium salt		NG-17673-1G	1G	46728-75-0
5-Sulfoisophthalic acid sodium salt		NG-17674-1G	1G	6362-79-4
Sulfometuron methyl		N-13254-100MG	100MG	74222-97-2
Sulfometuron methyl Solution	100 ug/ml in Acetonitrile	S-13254A1-1ML	1ML	74222-97-2
Sulfometuron methyl Solution	100 ug/ml in Toluene	S-13254U1-1ML	1ML	74222-97-2
Sulfonated aliphatic polyester		NG-S4581-1G	1G	1639-66-3
Sulfonated marine oil		NG-S4091-1G	1G	
Sulfonated naphthalene		NG-S439-1G	1G	
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 ug/ml in Acetonitrile	S-13255A1-1ML	1ML	141776-32-1
Sulfosulfuron Solution	100 ug/ml in Toluene	S-13255U1-1ML	1ML	141776-32-1
Sulfoxaflo		N-12883-10MG	10MG	946578-00-3
Sulfoxaflo Solution	100 ug/ml in Methanol	S-12883M1-1ML	1ML	946578-00-3
Sulfoxide		N-13257-100MG	100MG	120-62-7
Sulfoxide Solution	100 ug/ml in Methanol	S-13257M1-1ML	1ML	120-62-7
Sulfoxide Solution	100 ug/ml in Methanol	S-13257M1-5ML	5ML	120-62-7
Sulfur monochloride		NG-I7031-1G	1G	10025-67-9
Sulfur-sublimed		NG-I159-1G	1G	7704-34-9
Sulprofos		N-13258-100MG	100MG	35400-43-2
Sulprofos Solution	100 ug/ml in Acetonitrile	S-13258A1-1ML	1ML	35400-43-2
Sulprofos Solution	100 ug/ml in Hexane	S-13258J1-1ML	1ML	35400-43-2
Sulprofos Solution	100 ug/ml in Hexane	S-13258J1-5ML	5ML	35400-43-2
Sulprofos sulfone Solution		MET-13258AU1-5ML	5ML	92642-35-8
Sulprofos sulfone Solution		MET-13258AU1-1ML	1ML	92642-35-8
Sulprofos-sulfoxide		MET-13258C-100MG	100MG	34643-47-5
Super-Rozol		N-13259-100MG	100MG	28772-56-7
Super-Rozol Solution	100 ug/ml in Acetonitrile	S-13259A1-1ML	1ML	28772-56-7
Super-Rozol Solution	100 ug/ml in Toluene	S-13259U1-1ML	1ML	28772-56-7
Surrogate Mixture A-8080	2000 ug/ml in Acetone	M-SM8080AB5-1ML	1ML	
Surrogate Mixture-8040	2000 ug/ml in Methanol	M-SM8040M5-1ML	1ML	
Surrogate Mixture-8080	2000 ug/ml in Toluene	M-SM8080U5-1ML	1ML	
Surrogate Mixture-8080	2000 ug/ml in Toluene	M-SM8080U5-5ML	5ML	
Surrogate Mixture-8260	2000 ug/ml in Methanol	M-SM8260M5-1ML	1ML	
Surrogate Spiking Mixture - 1657	2000 ug/ml in Acetone	M-SS1657B5-1ML	1ML	
Surrogate Standard Mixture - 502/524	2000 ug/ml in Methanol	M-SS524M5-1ML	1ML	
Surrogate Standards Mixture - 525.2	500 ug/ml in Acetone	M-SS5251B3-1ML	1ML	
Surrogate Standards Mixture - 525.2	500 ug/ml in Acetone	M-SS5251B3-5ML	5ML	
SWEP		N-13260-250MG	250MG	1918-18-9
SWEP Solution	1000 ug/ml in Acetonitrile	S-13260A4-1ML	1ML	1918-18-9
SWEP Solution	1000 ug/ml in Acetonitrile	S-13260A4-5ML	5ML	1918-18-9
SWEP Solution	100 ug/ml in Toluene	S-13260U1-1ML	1ML	1918-18-9
Syringaldehyde		NG-15355-200MG	200MG	134-96-3
Syringic acid		NG-17689-1G	1G	530-57-4
System Perform Check Mix-CLP	1000 ug/ml in Methanol	M-CLP9M4-1ML	1ML	
2,4,5-T (TM)		N-10646-250MG	250MG	93-76-5
2,4,5-T (TM) (ring-13C6) Solution	100ug/ml in Methylene chloride	SFC972S-1.2ML	1.2ML	
2,4,5-T (TM) Solution	100 ug/ml in Acetonitrile	S-10646A1-1ML	1ML	93-76-5
2,4,5-T (TM) Solution	100 ug/ml in Acetone	S-10646B1-1ML	1ML	93-76-5
2,4,5-T (TM) Solution	100 ug/ml in Acetone	S-10646B1-5ML	5ML	93-76-5
2,4,5-T 2-ethylhexyl ester		N-10647-250MG	250MG	1928-47-8
2,4,5-T 2-ethylhexyl ester Solution	100 ug/ml in Acetonitrile	S-10647A1-1ML	1ML	1928-47-8
2,4,5-T 2-ethylhexyl ester Solution	100 ug/ml in T-butylmethyl Ether	S-10647T1-1ML	1ML	1928-47-8
2,4,5-T butoxyethyl ester		N-10648-1G	1G	2545-59-7
2,4,5-T butoxyethyl ester Solution	1000 ug/ml in Acetonitrile	S-10648A4-1ML	1ML	2545-59-7
2,4,5-T butoxyethyl ester Solution	1000 ug/ml in Acetonitrile	S-10648A4-5ML	5ML	2545-59-7
2,4,5-T butoxyethyl ester Solution	100 ug/ml in Toluene	S-10648U1-1ML	1ML	2545-59-7
2,4,5-T butoxypolypropylene glycol ester (Technical)		N-10004-1G	1G	
2,4,5-T isooctyl ester		N-10649-100MG	100MG	25168-15-4
2,4,5-T isooctyl ester Solution	100 ug/ml in Acetonitrile	S-10649A1-1ML	1ML	25168-15-4
2,4,5-T isooctyl ester Solution	100 ug/ml in T-butylmethyl 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 ug/ml in Acetonitrile	S-10650A1-1ML	1ML	93-78-7
2,4,5-T isopropyl ester Solution	100 ug/ml in T-butylmethyl Ether	S-10650T1-1ML	1ML	93-78-7
2,4,5-T n-butyl ester		N-10651-1G	1G	93-79-8
2,4,5-T n-butyl ester Solution	100 ug/ml in Acetonitrile	S-10651A1-1ML	1ML	93-79-8
2,4,5-T n-butyl ester Solution	100 ug/ml in Hexane	S-10651J1-1ML	1ML	93-79-8
Talcum		NG-17685-1G	1G	14807-96-6
Tall oil (fatty acids)		NG-S22-1G	1G	61790-12-3
Tallow amine		NG-S497-1G	1G	61790-33-8
Tallow amine acetate		NG-S544-1G	1G	61790-60-1
Tallow fatty acids		NG-S20-1G	1G	
Tallow monoethanolamide (5 Moles EtO)		NG-S593-1G	1G	
Tallow trimethyl ammonium chloride		NG-S611-1G	1G	
Tannic acid(Technical)		N-13262-1G	1G	1401-55-4
Tantalum hydride		NG-I6100-500MG	500MG	13981-95-8

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Tantalum pentachloride		NG-16120-1G	1G	
Tantalum pentoxide		NG-RE220-1G	1G	1314-61-0
Tantalum potassium fluoride		NG-16125-1G	1G	
Tartrazine		NG-B531-1G	1G	1934-21-0
Taurine(Technical)		N-13264-1G	1G	107-35-7
TCL Ketones Mixture	2000 ug/ml in Methanol:Water (90:10)	M-TCL1AN5-1ML	1ML	
TCL Ketones Mixture	2000 ug/ml in Methanol:Water (90:10)	M-TCL1AN5-5ML	5ML	
TCLP Acids Mixture	1000 ug/ml in Methanol	M-TCLP1AM4-1ML	1ML	
TCLP Base Neutrals Mixture	1000 ug/ml in Acetone	M-TCLP1BNB4-1ML	1ML	
TCLP Base Neutrals Mixture	1000 ug/ml in Acetone	M-TCLP1BNB4-5ML	5ML	
TCLP Pesticides Spiking Mixture	2000 ug/ml in Methanol	M-TCLP1PSM5-1ML	1ML	
TCLP Semi-Volatiles Spiking Mixture	2000ug/ml in Acetone	M-TCLP1SSB5-1ML	1ML	
TCLP Semi-Volatiles Spiking Mixture	2000ug/ml in Acetone	M-TCLP1SSB5-5ML	5ML	
TCLP Volatiles Mixture	1000 ug/ml in Methanol:Water (90:10)	M-TCLP1VN4-1ML	1ML	
TCMTB		N-13500-10MG	10MG	21564-17-0
TCMTB Solution	100 ug/ml in Acetonitrile	S-13500A1-1ML	1ML	21564-17-0
TCMTB Solution	1000 ug/ml in Methylene chloride	S-13500X4-1ML	1ML	21564-17-0
TCMTB Solution	1000 ug/ml in Methylene chloride	S-13500X4-5ML	5ML	21564-17-0
Tebuconazole		N-12006-250MG	250MG	107534-96-3
Tebuconazole Solution	100 ug/ml in Acetonitrile	S-12006A1-1ML	1ML	107534-96-3
Tebuconazole Solution	100 ug/ml in Isooctane	S-12006K1-1ML	1ML	107534-96-3
Tebufenozide		N-13501-100MG	100MG	112410-23-8
Tebufenozide Solution	100 ug/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 ug/ml in Acetonitrile	S-13503A1-1ML	1ML	96182-53-5
Tebupirimfos Solution	100 ug/ml in Toluene	S-13503U1-1ML	1ML	96182-53-5
Tebutam		N-13504-250MG	250MG	35256-85-0
Tebutam Solution	100 ug/ml in Acetonitrile	S-13504A1-1ML	1ML	35256-85-0
Tebutam Solution	100 ug/ml in Toluene	S-13504U1-1ML	1ML	35256-85-0
Tebuthiuron		N-13505-1G	1G	34014-18-1
Tebuthiuron Solution	100 ug/ml in Acetonitrile	S-13505A1-1ML	1ML	34014-18-1
Tebuthiuron Solution	100 ug/ml in t-Butylmethyl ether	S-13505T1-1ML	1ML	34014-18-1
Tebuthiuron Solution	100 ug/ml in t-Butylmethyl ether	S-13505T1-5ML	5ML	34014-18-1
Teflubenzuron		N-13506-250MG	250MG	83121-18-0
Teflubenzuron Solution	100 ug/ml in Acetonitrile	S-13506A1-1ML	1ML	83121-18-0
Tefluthrin Solution	100 ug/ml in Acetonitrile	S-13507A1-1ML	1ML	79538-32-2
Tellurium dioxide		NG-17033-500MG	500MG	
Tellurium metal		NG-RE230-1G	1G	13494-80-9
Tembotrione		N-13508-100MG	100MG	335104-84-2
Temephos		N-10996-100MG	100MG	3383-96-8
Temephos Solution	100 ug/ml in Acetonitrile	S-10996A1-1ML	1ML	3383-96-8
Temephos Solution	100 ug/ml in Toluene	S-10996U1-1ML	1ML	3383-96-8
Terbacil		N-13509-1G	1G	5902-51-2
Terbacil Solution	100 ug/ml in Acetonitrile	S-13509A1-1ML	1ML	5902-51-2
Terbacil Solution	100 ug/ml in t-Butylmethyl ether	S-13509T1-1ML	1ML	5902-51-2
Terbacil Solution	100 ug/ml in t-Butylmethyl ether	S-13509T1-5ML	5ML	5902-51-2
Terbufos		N-13510-250MG	250MG	13071-79-9
Terbufos Solution	100 ug/ml in Methanol	S-13510M1-1ML	1ML	13071-79-9
Terbufos Solution	100 ug/ml in Methanol	S-13510M1-5ML	5ML	13071-79-9
Terbufos sulfone		MET-13510A-50MG	50MG	56070-16-7
Terbufos sulfoxide		MET-13510B-100MG	100MG	10548-10-4
Terbumeton		N-13511-1G	1G	33693-04-8
Terbumeton Solution	100 ug/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 ug/ml in Acetonitrile	S-13512A1-1ML	1ML	5915-41-3
Terbuthylazine Solution	1000 ug/ml in t-Butylmethyl ether	S-13512T4-1ML	1ML	5915-41-3
Terbuthylazine Solution	1000 ug/ml in t-Butylmethyl ether	S-13512T4-5ML	5ML	5915-41-3
Terbuthylazine-desethyl		MET-13512A-50MG	50MG	30125-63-4
Terbutol		N-13513-100MG	100MG	1918-11-2
Terbutol Solution	100 ug/ml in Acetonitrile	S-13513A1-1ML	1ML	1918-11-2
Terbutol Solution	100 ug/ml in Toluene	S-13513U1-1ML	1ML	1918-11-2
Terbutryne		N-13514-1G	1G	886-50-0
Terbutryne Solution	100 ug/ml in Acetonitrile	S-13514A1-1ML	1ML	886-50-0
Terbutryne Solution	100 ug/ml in t-Butylmethyl ether	S-13514T1-1ML	1ML	886-50-0
Terbutryne Solution	100 ug/ml in t-Butylmethyl ether	S-13514T1-5ML	5ML	886-50-0
Terephthaldehyde disodium bisulfite		NG-17683-1G	1G	
Terephthaldicarboxaldehyde		NG-18056-1G	1G	623-27-8
Terephthalic acid		N-13515-1G	1G	100-21-0
Terephthalic acid (ring-d4)		N-O-D91-1-1G	1G	
Terephthalic acid (ring-d4)		N-O-D91-5-5G	5G	
Terephthalic dihydrazide		NG-15373-250MG	250MG	136-64-1
Terephthalonitrile		NG-17669-1G	1G	623-26-7
m-Terphenyl		N-12340-1G	1G	92-06-8
o-Terphenyl		N-12693-500MG	500MG	84-15-1
p-Terphenyl		N-12794-500MG	500MG	92-94-4
o-Terphenyl (d14)		N-FD1054-1-1G	1G	
o-Terphenyl (d14)		N-FD1054-5-5G	5G	
m-Terphenyl Solution	100 ug/ml in Hexane	S-12340J1-1ML	1ML	92-06-8
m-Terphenyl Solution	100 ug/ml in Hexane	S-12340J1-5ML	5ML	92-06-8
o-Terphenyl Solution	2000 ug/ml in Acetone	S-12693B5-1ML	1ML	84-15-1
o-Terphenyl Solution	2000 ug/ml in Acetone	S-12693B5-5ML	5ML	84-15-1
o-Terphenyl Solution	100 ug/ml in Hexane	S-12693J1-1ML	1ML	84-15-1
o-Terphenyl Solution	100 ug/ml in Hexane	S-12693J1-5ML	5ML	84-15-1
o-Terphenyl Solution	1000 ug/ml in Methylene chloride	S-12693X4-1ML	1ML	84-15-1
o-Terphenyl Solution	1000 ug/ml in Methylene chloride	S-12693X4-5ML	5ML	84-15-1
p-Terphenyl Solution	100 ug/ml in Hexane	S-12794J1-1ML	1ML	92-94-4
p-Terphenyl Solution	100 ug/ml in Hexane	S-12794J1-5ML	5ML	92-94-4
p-Terphenyl Solution	2000 ug/ml in Methylene chloride	S-12794X5-1ML	1ML	92-94-4
p-Terphenyl Solution	2000 ug/ml in Methylene chloride	S-12794X5-5ML	5ML	92-94-4
p-Terphenyl-d14		N-12795-50MG	50MG	1718-51-0
p-Terphenyl-d14 Solution	2000 ug/ml in Methylene chloride	S-12795X5-1ML	1ML	1718-51-0
p-Terphenyl-d14 Solution	2000 ug/ml in Methylene chloride	S-12795X5-5ML	5ML	1718-51-0
a-Terpineol		NG-17687-1G	1G	98-55-5
a-Terpineol (propyl methyl-d3)		N-FD7007-A-0.1G	0.1G	
a-Terpineol (propyl methyl-d3)		N-FD7007-B-0.5G	0.5G	203633-12-9
Terpinyl acetate		NG-17670-1G	1G	80-26-2
3,3',4,4'-Tetra aminobenzophenone		NG-17686-500MG	500MG	5007-67-0
Tetra isopropyl titanate		NG-17761-1G	1G	546-68-9
Tetra isopropyl zirconate		NG-17762-1G	1G	

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Tetra(2-ethyl butyl)silicate		NG-17748-1G	1G	
2,2',4,4'-Tetraamino-5,5'-dimethyldiphenylmethane sulfate		NG-17688-1G	1G	
2,4,5,6-Tetraaminopyrimidine sulfate		NG-15376-500MG	500MG	5392-28-9
Tetrabromo bisphenol A		NG-17691-1G	1G	79-94-7
1,2,4,5-Tetrabromobenzene		NG-17692-1G	1G	636-28-2
2,2',5',6-Tetrabromobiphenyl		NG-17681-20MG	20MG	60044-25-9
2,2',5',5'-Tetrabromobiphenyl		N-17677-20MG	20MG	59080-37-4
3,3',5',5'-Tetrabromobiphenyl		N-17679-20MG	20MG	16400-50-3
2,2',4,5'-Tetrabromobiphenyl		N-17676-5MG	5MG	60044-24-8
2,2',4,5'-Tetrabromobiphenyl Solution	100 ug/ml in Hexane	S-17676J1-2ML	2ML	60044-24-8
2,2',5',5'-Tetrabromobiphenyl Solution	100 ug/ml in Hexane	S-17678J1-2ML	2ML	
3,3',5',5'-Tetrabromobiphenyl Solution	100 ug/ml in Hexane	S-17680J1-2ML	2ML	
2,2',5',6-Tetrabromobiphenyl Solution	100 ug/ml in Hexane	S-17682J1-2ML	2ML	
Tetrabromobisphenol S		NG-17690-1G	1G	39635-79-5
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	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',4,4'-Tetrabromodiphenyl ether (BDE 66) Solution	50 ug/mL in Isooctane	S-12894K0-1ML	1ML	189084-61-5
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
1,1,2,2-Tetrabromoethane		N-10137-1G	1G	79-27-6
2,3,4,6-Tetrabromophenol Solution	100 ug/ml in Toluene	S-12868U1-1ML	1ML	14400-94-3
Tetrabromophenolphthalein ethyl ester potassium salt		NG-15604-100MG	100MG	62637-91-6
Tetrabromophthalic acid		NG-17698-1G	1G	13810-83-8
Tetrabromophthalic anhydride		NG-17699-1G	1G	632-79-1
3,4,5,6-Tetrabromophthalimide		NG-17702-1G	1G	24407-32-7
Tetrabutylammonium bromide		NG-17693-1G	1G	1643-19-2
Tetrabutylammonium hydrogen sulfate		NG-18057-100MG	100MG	32503-27-8
Tetrabutylammonium iodide		NG-17697-1G	1G	311-28-4
Tetrabutylphosphonium bromide		NG-18058-100MG	100MG	3115-68-2
Tetrabutyltin		N-17695-1G	1G	1461-25-2
2',3',4',5'-Tetrachloro-3-biphenylol		N-17749-10MG	10MG	
1,2,4,5-Tetrachloro-3-nitrobenzene		N-10111-1G	1G	117-18-0
1,2,4,5-Tetrachloro-3-nitrobenzene Solution	100 ug/ml in Methanol	S-10111M1-1ML	1ML	117-18-0
3,3',5',5'-Tetrachloro-4,4'-biphenyldiol		N-17745-10MG	10MG	
2',3',4',5'-Tetrachloro-4-biphenylol		N-17747-10MG	10MG	
2,3,5,6-Tetrachloroaniline		N-10530-250MG	250MG	3481-20-7
2,3,5,6-Tetrachloroaniline Solution	100 ug/ml in Methanol	S-10530M1-1ML	1ML	3481-20-7
1,2,3,4-Tetrachlorobenzene		N-10176-1G	1G	634-66-2
1,2,3,5-Tetrachlorobenzene		N-10177-10MG	10MG	634-90-2
1,2,4,5-Tetrachlorobenzene		N-10181-1G	1G	95-94-3
1,2,4,5-Tetrachlorobenzene (13C6)		NFC1085-F-5MG	5MG	
1,2,4,5-Tetrachlorobenzene (13C6)		NFC1085-A-0.1G	0.1G	
1,2,4,5-Tetrachlorobenzene (d2)		NFD1085-1-1G	1G	
1,2,4,5-Tetrachlorobenzene (d2)		NFD1085-5-5G	5G	
1,2,3,4-Tetrachlorobenzene Solution	100 ug/ml in Hexane	S-10176J1-1ML	1ML	634-66-2
1,2,3,4-Tetrachlorobenzene Solution	100 ug/ml in Hexane	S-10176J1-5ML	5ML	634-66-2
1,2,3,5-Tetrachlorobenzene Solution	100 ug/ml in Hexane	S-10177J1-1ML	1ML	634-90-2
1,2,3,5-Tetrachlorobenzene Solution	100 ug/ml in Hexane	S-10177J1-5ML	5ML	634-90-2
1,2,4,5-Tetrachlorobenzene Solution	100 ug/ml in Methanol	S-10181M1-1ML	1ML	95-94-3
1,2,4,5-Tetrachlorobenzene Solution	100 ug/ml in Methanol	S-10181M1-5ML	5ML	95-94-3
2,4,5,6-Tetrachlorobenzene-1,3-dimethanol		NG-17696-1G	1G	39568-89-3
2,2',3,3'-Tetrachlorobiphenyl		BZ-40-50MG	50MG	38444-93-8
2,2',3,4'-Tetrachlorobiphenyl		BZ-42-5MG	5MG	36559-22-5
2,2',4,4'-Tetrachlorobiphenyl		BZ-47-50MG	50MG	2437-79-8
2,2',4,5-Tetrachlorobiphenyl		BZ-48-5MG	5MG	70362-47-9
2,2',4,5'-Tetrachlorobiphenyl		BZ-49-50MG	50MG	41464-40-8
2,2',4,6-Tetrachlorobiphenyl		BZ-50-10MG	10MG	62796-65-0
2,2',5,5'-Tetrachlorobiphenyl		BZ-52-10MG	10MG	35693-99-3
2,2',5,6'-Tetrachlorobiphenyl		BZ-53-25MG	25MG	41464-41-9
2,2',6,6'-Tetrachlorobiphenyl		BZ-54-50MG	50MG	15968-05-5
2,3,3',4-Tetrachlorobiphenyl		BZ-55-5MG	5MG	74338-24-2
2,3,3',5'-Tetrachlorobiphenyl		BZ-58-5MG	5MG	41464-49-7
2,3,4,4'-Tetrachlorobiphenyl		BZ-60-5MG	5MG	33025-41-1
2,3,4,5-Tetrachlorobiphenyl		BZ-61-50MG	50MG	33284-53-6
2,3,4,6-Tetrachlorobiphenyl		BZ-62-5MG	5MG	54230-22-7
2,3,5,6-Tetrachlorobiphenyl		BZ-65-25MG	25MG	33284-54-7
2,3',4,4'-Tetrachlorobiphenyl		BZ-66-20MG	20MG	32598-10-0
2,3',4,6-Tetrachlorobiphenyl		BZ-69-10MG	10MG	60233-24-1
2,3',4',5-Tetrachlorobiphenyl		BZ-70-10MG	10MG	32598-11-1
2,3',5,5'-Tetrachlorobiphenyl		BZ-72-25MG	25MG	41464-42-0
2,4,4',5-Tetrachlorobiphenyl		BZ-74-5MG	5MG	32690-93-0
2,4,4',6-Tetrachlorobiphenyl		BZ-75-10MG	10MG	32598-12-2
3,3',4,4'-Tetrachlorobiphenyl		BZ-77-25MG	25MG	32598-13-3
3,3',4,5-Tetrachlorobiphenyl		BZ-78-5MG	5MG	70362-49-1
3,3',4,5'-Tetrachlorobiphenyl		BZ-79-5MG	5MG	41464-48-6
3,3',5,5'-Tetrachlorobiphenyl		BZ-80-5MG	5MG	33284-52-5
3,4,4',5-Tetrachlorobiphenyl		BZ-81-5MG	5MG	70362-50-4
2,2',3,3'-Tetrachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-40J1-2ML	2ML	38444-93-8
2,2',3,4'-Tetrachlorobiphenyl Solution	100 ug/ml in Isooctane	BZ-42K1-2ML	2ML	36559-22-5
2,2',3,5'-Tetrachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-44J1-2ML	2ML	41464-39-5
2,2',4,4'-Tetrachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-47J1-2ML	2ML	2437-79-8
2,2',4,5-Tetrachlorobiphenyl Solution	100 ug/ml in Isooctane	BZ-48K1-2ML	2ML	70362-47-9
2,2',4,5'-Tetrachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-49J1-2ML	2ML	41464-40-8
2,2',4,6-Tetrachlorobiphenyl Solution	100 ug/ml in hexane	BZ-50J1-2ML	2ML	68194-04-7
2,2',5,5'-Tetrachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-52J1-2ML	2ML	35693-99-3
2,2',5,6'-Tetrachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-53J1-2ML	2ML	41464-41-9
2,2',6,6'-Tetrachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-54J1-2ML	2ML	15968-05-5
2,3,3',4-Tetrachlorobiphenyl Solution	100 ug/ml in Isooctane	BZ-55K1-2ML	2ML	74338-24-2
2,3,3',5'-Tetrachlorobiphenyl Solution	100 ug/ml in Isooctane	BZ-58K1-2ML	2ML	41464-49-7
2,3,4,4'-Tetrachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-60J1-2ML	2ML	33025-41-1
2,3,4,5-Tetrachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-61J1-2ML	2ML	33284-53-6
2,3,5,6-Tetrachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-65J1-2ML	2ML	33284-54-7
2,3',4,4'-Tetrachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-66J1-2ML	2ML	32598-10-0
2,3',4,6-Tetrachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-69J1-2ML	2ML	60233-24-1
2,3',4',5-Tetrachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-70J1-2ML	2ML	32598-11-1
2,3',5,5'-Tetrachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-72J1-2ML	2ML	41464-42-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
2,4,4',5-Tetrachlorobiphenyl Solution	100 ug/ml in Isooctane	BZ-74K1-2ML	2ML	32690-93-0
2,4,4',6-Tetrachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-75J1-2ML	2ML	32598-12-2
3,3',4,4'-Tetrachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-77J1-2ML	2ML	32598-13-3
3,3',4,5-Tetrachlorobiphenyl Solution	100 ug/ml in Isooctane	BZ-78K1-2ML	2ML	70362-49-1
3,3',4,5'-Tetrachlorobiphenyl Solution	100 ug/ml in Isooctane	BZ-79K1-2ML	2ML	41464-48-6
3,3',5,5'-Tetrachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-80J1-2ML	2ML	33284-52-5
3,4,4',5-Tetrachlorobiphenyl Solution	100 ug/ml in Isooctane	BZ-81K1-2ML	2ML	70362-50-4
2,3,4,6-Tetrachlorobiphenyl Solution	100 ug/ml in Hexane	BZ-62J1-2ML	2ML	54230-22-7
1,2,3,4-Tetrachlorodibenzo-p-dioxin		N-17755-25MG	25MG	
2,3,7,8-Tetrachlorodibenzo-p-dioxin Solution	10ug/ml in Toluene	S-10607U10-1ML	1ML	1746-01-6
1,2,3,4-Tetrachlorodibenzo-p-dioxin Solution	50 ug/ml in Toluene	S-17755U0-1ML	1ML	
1,1,1,2-Tetrachloroethane		N-10132-1G	1G	630-20-6
1,1,2,2-Tetrachloroethane		N-10138-1G	1G	79-34-5
1,1,2,2-Tetrachloroethane (d2)		N-FD15-10-10G	10G	
1,1,2,2-Tetrachloroethane (d2)		N-FD15-5-5G	5G	
1,1,1,2-Tetrachloroethane Solution	100 ug/ml in Methanol	S-10132M1-1ML	1ML	630-20-6
1,1,1,2-Tetrachloroethane Solution	100 ug/ml in Methanol	S-10132M1-5ML	5ML	630-20-6
1,1,2,2-Tetrachloroethane Solution	100 ug/ml In Hexane	S-10138J1-1ML	1ML	79-34-5
1,1,2,2-Tetrachloroethane Solution	100 ug/ml In Hexane	S-10138J1-5ML	5ML	79-34-5
Tetrachloroethene		N-13532-1G	1G	127-18-4
Tetrachloroethene (1,2-13C2)		N-FC85-A-0.1G	0.1 G	
Tetrachloroethene Solution	100 ug/ml in Methanol	S-13532M1-1ML	1ML	127-18-4
Tetrachloroethene Solution	100 ug/ml in Methanol	S-13532M1-5ML	5ML	127-18-4
Tetrachlorohydroquinone		MET-12159A-1G	1G	87-87-6
2,4,5,6-Tetrachloro-m-xylene		N-10542-100MG	100MG	877-09-8
2,4,5,6-Tetrachloro-m-xylene Solution	500 ug/ml in Acetone	S-10542B3-1ML	1ML	877-09-8
2,4,5,6-Tetrachloro-m-xylene Solution	500 ug/ml in Acetone	S-10542B3-5ML	5ML	877-09-8
2,4,5,6-Tetrachloro-m-xylene Solution	200 ug/ml in Methanol	S-10542M2-1ML	1ML	877-09-8
2,4,5,6-Tetrachloro-m-xylene Solution	200 ug/ml in Methanol	S-10542M2-5ML	5ML	877-09-8
2,3,4,5-Tetrachloronitrobenzene		N-12939-100MG	100MG	879-39-0
Tetrachloro-o-benzoquinone		NG-15597-100MG	100MG	2435-53-2
2,2',6,6'-Tetrachloro-p,p'-biphenol		NG-17701-1G	1G	
2,3,4,5-Tetrachlorophenol		N-10527-10MG	10MG	4901-51-3
2,3,4,6-Tetrachlorophenol		N-10599-50MG	50MG	58-90-2
2,3,5,6-Tetrachlorophenol		N-10604-50MG	50MG	935-95-5
2,3,4,5-Tetrachlorophenol Solution	100 ug/ml in Methylene chloride	S-10527X1-1ML	1ML	4901-51-3
2,3,4,5-Tetrachlorophenol Solution	100 ug/ml in Methylene chloride	S-10527X1-5ML	5ML	4901-51-3
2,3,4,6-Tetrachlorophenol Solution	100 ug/ml in Methanol	S-10599M1-1ML	1ML	58-90-2
2,3,4,6-Tetrachlorophenol Solution	100 ug/ml in Methanol	S-10599M1-5ML	5ML	58-90-2
2,3,5,6-Tetrachlorophenol Solution	100 ug/ml in Isopropanol	S-10604L1-1ML	1ML	935-95-5
2,3,5,6-Tetrachlorophenol Solution	100 ug/ml in Isopropanol	S-10604L1-5ML	5ML	935-95-5
Tetrachlorophthalic anhydride		N-13533-1G	1G	117-08-8
3,4,5,6-Tetrachlorophthalimide		NG-17705-1G	1G	1571-13-7
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 ug/ml in Acetone	S-13535B1-1ML	1ML	2136-79-0
Tetrachloroterephthalic acid Solution	100 ug/ml in Acetone	S-13535B1-5ML	5ML	2136-79-0
Tetrachloroterephthalonitrile		N-13536-100MG	100MG	1897-41-2
a,a',2,6-Tetrachlorotoluene		NG-18060-1G	1G	81-19-6
Tetrachlorvinphos		N-13537-250MG	250MG	22248-79-9
Tetrachlorvinphos Solution	100 ug/ml in Acetonitrile	S-13537A1-1ML	1ML	22248-79-9
Tetrachlorvinphos Solution	100 ug/ml in Methylene chloride	S-13537X1-1ML	1ML	22248-79-9
Tetrachlorvinphos Solution	100 ug/ml in Methylene chloride	S-13537X1-5ML	5ML	22248-79-9
Tetrachrome stain		NG-85109-1G	1G	81142-52-1
Tetraconazole		N-13538-100MG	100MG	112281-77-3
Tetraconazole Solution	100 ug/ml in Acetonitrile	S-13538A1-1ML	1ML	112281-77-3
Tetraconazole Solution	100 ug/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 (d50)		N-FD2198-B-0.5G	0.5G	16416-32-3
n-Tetracosane Solution	2000 ug/ml in Carbon disulfide	S-12603D5-1ML	1ML	646-31-1
n-Tetracosane Solution	100 ug/ml in Methylene chloride	S-12603X1-1ML	1ML	646-31-1
n-Tetracosane Solution	100 ug/ml in Methylene chloride	S-12603X1-5ML	5ML	646-31-1
n-Tetracosanoic acid (C24)		N-12604-100MG	100MG	557-59-5
Tetracresyl titanate		NG-17707-1G	1G	
Tetracyanoethylene		NG-17703-1G	1G	670-54-2
Tetracycline hydrochloride		NG-17711-1G	1G	64-75-5
n-Tetradecane		N-12605-1G	1G	629-59-4
n-Tetradecane (d30)		N-FD2197-1-1G	1G	
n-Tetradecane (d30)		N-FD2197-5-5G	5G	
n-Tetradecane Solution	100 ug/ml in Methylene chloride	S-12605X1-1ML	1ML	629-59-4
n-Tetradecane Solution	100 ug/ml in Methylene chloride	S-12605X1-5ML	5ML	629-59-4
1-Tetradecanol		N-10095-1G	1G	112-72-1
n-Tetradecyl mercaptan		NG-17716-1G	1G	2079-95-0
n-Tetradecylamine		N-12606-1G	1G	2016-42-4
n-Tetradecylbenzene		N-12607-500MG	500MG	1459-10-5
n-Tetradecylbenzene Solution	1000 ug/ml in Carbon disulfide	S-12607D4-1ML	1ML	1459-10-5
n-Tetradecylbenzene Solution	1000 ug/ml in Carbon disulfide	S-12607D4-5ML	5ML	1459-10-5
Tetradifon		N-13539-250MG	250MG	116-29-0
Tetradifon Solution	100 ug/ml in Acetonitrile	S-13539A1-1ML	1ML	116-29-0
Tetradifon Solution	500 ug/ml in Acetone	S-13539B3-1ML	1ML	116-29-0
Tetradifon Solution	500 ug/ml in Acetone	S-13539B3-5ML	5ML	116-29-0
Tetraethanol ethylenediamine		NG-CDF7-1G	1G	140-07-8
1,1,3,3-Tetraethyl urea		NG-17750-1G	1G	1187-03-7
Tetraethylammonium bromide		NG-17708-1G	1G	71-91-0
Tetraethylammonium chloride		NG-17744-1G	1G	56-34-8
Tetraethylammonium hydroxide		NG-17731-1G	1G	77-98-5
Tetraethylammonium-p-toluenesulfonate		NG-17746-1G	1G	733-44-8
Tetraethyldithiopyrophosphate		N-13540-50MG	50MG	3689-24-5
Tetraethyldithiopyrophosphate Solution	100 ug/ml in Hexane	S-13540J1-1ML	1ML	3689-24-5
Tetraethyldithiopyrophosphate Solution	100 ug/ml in Hexane	S-13540J1-5ML	5ML	3689-24-5
Tetraethyldithiopyrophosphate Solution	100 ug/ml in Acetonitrile	S-13540A1-1ML	1ML	3689-24-5
Tetraethylene glycol		N-13541-1G	1G	112-60-7
Tetraethylene glycol di(2-ethylhexanoate)		NG-13542-1G	1G	18268-70-7
Tetraethylene pentamine		NG-17753-1G	1G	112-57-2
Tetraethylpyrophosphate		N-13543-500MG	500MG	107-49-3
Tetraethylthiuram disulfide		NG-18061-1G	1G	97-77-8
2,3,5,6-Tetrafluoroterephthalic acid		NG-17752-100MG	100MG	652-36-8
5,6,7,8-Tetrahydro-1-naphthol		NG-18063-10MG	10MG	529-35-1
1,2,3,4-Tetrahydro-1-naphthylamine hydrochloride		NG-18065-100MG	100MG	49800-23-9

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Tetrahydro-2-methylfuran		N-13544-1G	1G	96-47-9
5,6,7,8-Tetrahydro-2-naphthol		NG-18064-100MG	100MG	1125-78-6
3,4,5,6-Tetrahydro-2-pyrimidinethiol		N-10790-1G	1G	2055-46-1
3,4,5,6-Tetrahydro-2-pyrimidinethiol Solution	100 ug/ml in Ethyl acetate containing 0.1% of DTT	S-10790H1-1ML	1ML	2055-46-1
3,4,5,6-Tetrahydro-2-pyrimidinethiol Solution	100 ug/ml in Ethyl acetate containing 0.1% of DTT	S-10790H1-5ML	5ML	2055-46-1
1,2,3,4-Tetrahydrocarbazole		NG-17756-1G	1G	942-01-8
Tetrahydrofuran		N-13545-1G	1G	109-99-9
Tetrahydrofuran Solution	100ug/mL in Methanol	S-13545M1-1ML	1ML	109-99-9
Tetrahydrofuran Solution	100ug/mL in Methanol	S-13545M1-5ML	5ML	109-99-9
Tetrahydrofuran-d8		N-13546-100MG	100MG	1693-74-9
Tetrahydrofurfuryl acetate		N-13547-500MG	500MG	637-64-9
Tetrahydrofurfuryl alcohol		N-13548-1G	1G	97-99-4
Tetrahydrofurfuryl benzoate		NG-17757-1G	1G	
Tetrahydrofurfuryl bromide		NG-17759-100MG	100MG	1192-30-9
Tetrahydrofurfuryl maleate		NG-17760-1G	1G	
Tetrahydrofurfuryl oleate		NG-13549-1G	1G	
Tetrahydrofurfurylamine		NG-17758-1G	1G	4795-29-3
1,2,3,4-Tetrahydroisoquinoline		NG-18062-100MG	100MG	91-21-4
1,2,3,4-Tetrahydronaphthalene		N-10110-1G	1G	119-64-2
1,2,3,4-Tetrahydronaphthalene Solution	100 ug/ml in Toluene	S-10110U1-1ML	1ML	119-64-2
1,2,3,4-Tetrahydronaphthalene Solution	100 ug/ml in Toluene	S-10110U1-5ML	5ML	119-64-2
3,4,5,6-Tetrahydrophthalic anhydride		NG-18066-100MG	100MG	2426-02-0
cis-1,2,3,6-Tetrahydrophthalimide		MET-11399A-1G	1G	1469-48-3
cis-1,2,3,6-Tetrahydrophthalimide (ring-d6)		NFD7008-A-0.1G	0.1G	27813-21-4
Tetrahydropyran		NG-17704-1G	1G	142-68-7
1,2,3,6-Tetrahydropyridine		NG-18067-100MG	100MG	694-05-3
1,2,3,4-Tetrahydroquinoline		NG-18068-1G	1G	635-46-1
Tetrahydrothiophene		N-13550-1G	1G	110-01-0
Tetrahydrothiophene-1,1-dioxide		NG-17776-1G	1G	126-33-0
2,2',4,4'-Tetrahydroxybenzophenone		N-10575-500MG	500MG	131-55-5
Tetrahydroxyquinone hydrate(Technical)		N-13551-500MG	500MG	123334-16-7
Tetrakis(triphenylphosphine)palladium(o)		NG-17780-500MG	500MG	14221-01-3
Tetramethrin		N-13552-100MG	100MG	7696-12-0
Tetramethrin Solution	1000 ug/ml in Acetonitrile	S-13552A4-1ML	1ML	7696-12-0
Tetramethrin Solution	1000 ug/ml in Acetonitrile	S-13552A4-5ML	5ML	7696-12-0
Tetramethrin Solution	100ug/mL in Toluene	S-13552U1-1ML	1ML	7696-12-0
Tetramethyl adipoxide		NG-17774-1G	1G	
Tetramethyl decynediol		NG-5363-1G	1G	126-86-3
2,2,6,6-Tetramethyl piperidine		NG-17771-1G	1G	768-66-1
Tetramethyl pyromellitate		NG-15442-500MG	500MG	
1,1,3,3-Tetramethyl urea		NG-17775-1G	1G	632-22-4
Tetramethyl-1,3-cyclobutanedione		NG-17768-1G	1G	933-52-8
2,2,4,4-Tetramethyl-1-3-cyclo-butanediol		NG-17773-1G	1G	3010-96-6
2,2,5,5-Tetramethyl-3-pyrrolin-1-oxyl-3-carboxylic acid		NG-15510-100MG	100MG	2154-67-8
2,2,5,5-Tetramethyl-3-pyrroline-3-carboxamide		NG-17772-100MG	100MG	19805-75-5
2,2,6,6-Tetramethyl-4-piperidone hydrochloride		NG-18070-100MG	100MG	33973-59-0
Tetramethylallene		NG-17763-100MG	100MG	1000-87-9
Tetramethylammonium chloride(Technical)		N-13553-1G	1G	75-57-0
Tetramethylammonium hexafluoro phosphate		NG-17778-1G	1G	558-32-7
Tetramethylammonium hydroxide 25 wt% in Methanol		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
3,3',5,5'-Tetramethylbenzidine		N-10764-100MG	100MG	54827-17-7
3,3',5,5'-Tetramethylbenzidine Solution	50 ug/ml in Acetonitrile	S-10764A0-1ML	1ML	54827-17-7
3,3',5,5'-Tetramethylbenzidine Solution	50 ug/ml in Acetonitrile	S-10764A0-5ML	5ML	54827-17-7
3,3,5,5-Tetramethylcyclohexanone		NG-18069-100MG	100MG	14376-79-5
Tetramethylethylene diamine		NG-17770-1G	1G	110-18-9
2,2,5,5-Tetramethylora cyclopentane		NG-17769-100MG	100MG	
Tetramethylterephthalic acid		N-13554-500MG	500MG	14458-05-0
Tetramethylthiuram disulfide		N-13555-1G	1G	137-26-8
Tetramethylthiuram disulfide Solution	100 ug/ml in Methanol	S-13555M1-1ML	1ML	137-26-8
Tetramethylthiuram disulfide Solution	100 ug/ml in Toluene	S-13555U1-1ML	1ML	137-26-8
Tetramethylthiuram monosulfide		NG-17782-1G	1G	97-74-5
Tetranitromethane(Technical)		N-13556-100MG	100MG	509-14-8
Tetra-o-cresol orthosilicate		NG-17706-1G	1G	
Tetraphenyl cyclopentadienone		NG-17781-1G	1G	479-33-4
Tetraphenyl diboroxide ethanolamine complex		NG-17789-100MG	100MG	
Tetraphenyl lead		NG-17751-500MG	500MG	595-89-1
Tetraphenylethylene diphosphite		NG-17783-1G	1G	
1,3,6,8-Tetraphenylpyrene		N-10210-100MG	100MG	13638-82-9
1,3,6,8-Tetraphenylpyrene Solution	100 ug/ml in Toluene	S-10210U1-1ML	1ML	13638-82-9
1,3,6,8-Tetraphenylpyrene Solution	100 ug/ml in Toluene	S-10210U1-5ML	5ML	13638-82-9
Tetraphenyltin		N-13557-1G	1G	595-90-4
Tetrapropenyl succinic anhydride		NG-17786-1G	1G	26544-38-7
Tetrapropylammonium hydroxide 1.0M in Water		NG-17779-1G	1G	4499-86-9
Tetrapropylammonium iodide		NG-15392-500MG	500MG	631-40-3
n-Tetratetracontane		N-12608-50MG	50MG	7098-22-8
n-Tetratetracontane		N-12609-25MG	25MG	14167-59-0
Tetryl Solution	1000 ug/ml in Acetonitrile	S-13558A4-1ML	1ML	479-45-8
Tetryl Solution	1000 ug/ml in Acetonitrile	S-13558A4-5ML	5ML	479-45-8
Texas TNRCC Method 1005 - Window Defining Hydrocarbon Mixture #1	200 ug/ml in n-Pentane	M-USTWDX1Q2-1ML	1ML	
Texas TNRCC Method 1005 - Window Defining Hydrocarbon Mixture #2	200 ug/ml in n-Pentane	M-USTWDX2Q2-1ML	1ML	
Thallium (I) acetate		NG-17792-1G	1G	563-68-8
Thallium (I) ethoxide		NG-17788-1G	1G	20398-06-5
Thallium (I) nitrate		NG-16164-1G	1G	10102-45-1
Thallium (III) oxide		NG-16155-1G	1G	1314-32-5
Thallium (III) trifluoroacetate		NG-17787-100MG	100MG	23586-53-0
Thallium sulfate(Technical)		N-13559-1G	1G	7446-18-6
Thiabendazole		N-13560-250MG	250MG	148-79-8
Thiabendazole (TM) Solution	1000 ug/ml in Methanol	S-13560M4-1ML	1ML	148-79-8
Thiabendazole (TM) Solution	1000 ug/ml in Methanol	S-13560M4-5ML	5ML	148-79-8
Thiacloprid		N-13561-100MG	100MG	111988-49-9
Thiacloprid Solution	100ug/mL in Acetonitrile	S-13561A1-1ML	1ML	111988-49-9
Thiacloprid Solution	100 ug/ml in Toluene	S-13561U1-1ML	1ML	111988-49-9
Thiacloprid-amide		MET-13561-100MG	100MG	676228-91-4
Thiamethoxam		N-13562-100MG	100MG	153719-23-4
Thiamethoxam Solution	100 ug/ml in Methanol	S-13562M1-1ML	1ML	153719-23-4
4-Thianaphthenacetic acid		NG-18071-10MG	10MG	
3,7-Thioxanthenediamine-5,5-dioxide		NG-15419-100MG	100MG	10215-25-5

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Thiazolidine		NG-17785-100MG	100MG	504-78-9
2,4-Thiazolidinedione		NG-18073-100MG	100MG	2295-31-0
2-Thiazolidinethione		NG-17784-1G	1G	96-53-7
Thiazopyr		N-13563-500MG	500MG	117718-60-2
Thiazopyr Solution	100 ug/ml in Acetonitrile	S-13563A1-1ML	1ML	117718-60-2
Thiazopyr Solution	100 ug/ml in Toluene	S-13563U1-1ML	1ML	117718-60-2
Thidiazuron		N-13564-250MG	250MG	51707-55-2
Thidiazuron Solution	100 ug/ml in Acetonitrile	S-13564A1-1ML	1ML	51707-55-2
Thidiazuron Solution	100 ug/ml in Toluene	S-13564U1-1ML	1ML	51707-55-2
Thien carbazole-methyl		N-13565-50MG	50MG	317815-83-1
3-(2-Thienyl)-L-serine monohydrate		NG-15415-100MG	100MG	
Thifensulfuran-methyl		N-13056-100MG	100MG	79277-27-3
Thifensulfuran-methyl Solution	100 ug/ml in Acetonitrile	S-13056A1-1ML	1ML	79277-27-3
Thifluzamide		N-12884-100MG	100MG	130000-40-7
Thifluzamide Solution	100 ug/ml in Methanol	S-12884M1-1ML	1ML	130000-40-7
Thio-2-furanpyruvic acid		NG-17801-1G	1G	
Thioacetamide		N-13566-500MG	500MG	62-55-5
Thioacetic acid		NG-17791-1G	1G	507-09-5
Thioacetic acid potassium salt		NG-15424-1G	1G	
Thiobenzamide		NG-17795-1G	1G	2227-79-4
4,4'-Thiobis(2,6-di-tert-butylphenol)		NG-10886-1G	1G	
1,1'-Thiobis(2-naphthol)		NG-15382-1G	1G	
4,4'-Thiobis(2-tert-butyl-o-methylphenol)		NG-10885-1G	1G	96-66-2
(2,2'-Thiobis(4-(1,1,3,3-tetramethylbutyl)phenol)ato(2,1))-butylamine/nickel		NG-10003-1G	1G	
4,4'-Thiobis(6-tert-butyl-m-cresol)		NG-18074-100MG	100MG	96-69-5
Thiobis(di-sec-amyphenol)		NG-13567-1G	1G	
2,2'-Thiobis[4-(1,1,3,3-tetramethylbutyl)phenol]nickel derivative		NG-10573-1G	1G	
a-Thiocaprolactam		NG-18075-100MG	100MG	7203-96-5
Thiocarbamate Pesticides Mixture - 507	1000 ug/ml in t-Butylmethyl ether	M-TCP507T4-1ML	1ML	
Thiocarbohydrazide		NG-18076-100MG	100MG	2231-57-4
1,1'-Thiocarbonyldiimidazole		NG-17790-100MG	100MG	6160-65-2
Thiochroman-4-one		NG-17797-1G	1G	3528-17-4
p-Thiocresol		NG-18077-1G	1G	106-45-6
o-Thiocresol		NG-18078-100MG	100MG	137-06-4
4,4'-Thiodianiline		N-10870-500MG	500MG	139-65-1
Thiodicarb		N-13568-250MG	250MG	59669-26-0
Thiodicarb Solution	100 ug/ml in Acetonitrile	S-13568A1-1ML	1ML	59669-26-0
2,2'-Thiodiethanol		NG-17794-1G	1G	111-48-8
Thiodiglycolic acid		NG-17798-1G	1G	123-93-3
4,4'-Thiodiphenol		NG-17796-1G	1G	2664-63-3
3,3'-Thiodipropionic acid		NG-17799-1G	1G	111-17-1
3,3'-Thiodipropionitrile		NG-17800-1G	1G	111-97-7
Thioglycolic acid(Technical)		N-13569-1G	1G	68-11-1
2-Thiohydantion		NG-15380-500MG	500MG	503-87-7
Thiometon		N-13570-50MG	50MG	640-15-3
Thiometon Solution	100 ug/ml in Acetonitrile	S-13570A1-1ML	1ML	640-15-3
Thiometon Solution	100 ug/ml in Toluene	S-13570U1-1ML	1ML	640-15-3
Thionalide		NG-15046-100MG	100MG	93-42-5
Thionazin-O-analog		MET-13760A-50MG	50MG	7359-55-9
Thionin		NG-8581-1G	1G	581-64-6
Thionyl chloride		NG-16165-1G	1G	12125597
Thiophanate		N-13571-100MG	100MG	23564-06-9
Thiophanate Solution	100 ug/ml in Toluene	S-13571U1-1ML	1ML	23564-06-9
Thiophanate-methyl		N-13572-250MG	250MG	23564-05-8
Thiophanate-methyl Solution	100 ug/ml in Acetonitrile	S-13572A1-1ML	1ML	23564-05-8
Thiophene		N-13573-1G	1G	110-02-1
Thiophene Solution	100 ug/ml in Benzene	S-13573C1-1ML	1ML	110-02-1
Thiophene Solution	100 ug/ml in Benzene	S-13573C1-5ML	5ML	110-02-1
b-(2-Thiophene)acrylic acid		NG-18079-10MG	10MG	15690-25-2
2-Thiopheneacetonitrile		NG-17807-1G	1G	20893-30-5
2-Thiophenecarboxaldehyde		NG-17816-1G	1G	98-03-3
3-Thiophenecarboxylic acid		NG-18080-10MG	10MG	88-13-1
2-Thiophenecarboxylic acid		NG-17809-1G	1G	527-72-0
2-Thiophenecarboxylic acid hydrazide		NG-18081-100MG	100MG	2361-27-5
2,5-Thiophenedicarboxylic acid		NG-17810-100MG	100MG	4282-31-9
2-Thiophenemethylamine		NG-18082-100MG	100MG	27757-85-3
Thiosemicarbazide		N-13574-1G	1G	79-19-6
Thiosinamine		NG-17819-1G	1G	109-57-9
2-Thiouracil		NG-17811-1G	1G	141-90-2
Thiourea		N-13575-1G	1G	62-56-6
2-Thioxanthine		NG-15411-100MG	100MG	2487-40-3
Thorin 1		NG-17813-100MG	100MG	3688-92-4
Thymidine		NG-15388-100MG	100MG	50-89-5
Thymine		NG-15358-200MG	200MG	65-71-4
Thymol		NG-17822-1G	1G	89-83-8
Thymolphthalein		NG-17825-1G	1G	125-20-2
Thymolsulfonaphthalein		NG-17818-100MG	100MG	76-61-9
Thyodene		NG-17824-1G	1G	9005-84-9
Tiglaldehyde		NG-17821-1G	1G	497-03-0
Tiglic acid		NG-17827-1G	1G	80-59-1
Tin (II) acetate		NG-15940-1G	1G	638-39-1
Tin (II) arsenate		NG-15950-1G	1G	15476-59-2
Tin (II) bromide		NG-15960-1G	1G	10031-24-0
Tin (II) chloride (dihydrate)		NG-1156-1G	1G	10025-69-1
Tin (II) oxalate		NG-16010-1G	1G	814-94-8
Tin (II) sulfate		NG-16200-1G	1G	7488-55-3
Tin (IV) chloride pentahydrate		NG-1155-1G	1G	10026-06-9
Tin (IV) oxide		NG-16020-1G	1G	18282-10-5
Tin metal		NG-16190-1G	1G	7440-31-5
Tin oleate		NG-S113-1G	1G	43136-18-1
Titanium (IV) oxide		NG-16300-1G	1G	13463-67-7
Titanium sulfate		NG-1161-1G	1G	13825-74-6
Titanium tetrachloride		NG-16535-1G	1G	7550-45-0
Titanium(IV)-n-butoxide		NG-18083-1G	1G	5593-70-4
Titanyl neodecanoate		NG-17823-1G	1G	
Tolbutamide		NG-17828-100MG	100MG	64-77-7
Tolclofos-Methyl		N-13578-500MG	500MG	57018-04-9
Tolclofos-Methyl Solution	100 ug/ml in Acetonitrile	S-13578A1-1ML	1ML	57018-04-9
Tolclofos-Methyl Solution	100 ug/ml in Toluene	S-13578U1-1ML	1ML	57018-04-9
Tolfenpyrad		N-13579-100MG	100MG	129558-76-5
o-Tolidine		N-12694-1G	1G	119-93-7

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
o-Tolidine dihydrochloride		NG-17826-1G	1G	612-82-8
o-Tolidine Solution	100 ug/ml in Methanol	S-12694M1-1ML	1ML	119-93-7
o-Tolidine Solution	100 ug/ml in Methanol	S-12694M1-5ML	5ML	119-93-7
m-Tolualdehyde		N-12341-1G	1G	620-23-5
o-Tolualdehyde		N-12695-1G	1G	529-20-4
p-Tolualdehyde		N-12799-500MG	500MG	104-87-0
m-Tolualdehyde (DNPH Derivative)		N-12342-100MG	100MG	2880-05-9
o-Tolualdehyde (DNPH Derivative)		N-12696-100MG	100MG	1773-44-0
p-Tolualdehyde (DNPH Derivative)		N-12800-100MG	100MG	2571-00-8
m-Tolualdehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-12342A1-1ML	1ML	2880-05-9
m-Tolualdehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-12342A1-5ML	5ML	2880-05-9
o-Tolualdehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-12696A1-1ML	1ML	1773-44-0
o-Tolualdehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-12696A1-5ML	5ML	1773-44-0
p-Tolualdehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-12800A1-1ML	1ML	2571-00-8
p-Tolualdehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-12800A1-5ML	5ML	2571-00-8
m-Tolualdehyde Solution	1000 ug/ml in Acetonitrile	S-12341A4-1ML	1ML	620-23-5
m-Tolualdehyde Solution	1000 ug/ml in Acetonitrile	S-12341A4-5ML	5ML	620-23-5
o-Tolualdehyde Solution	1000 ug/ml in Acetonitrile	S-12695A4-1ML	1ML	529-20-4
o-Tolualdehyde Solution	1000 ug/ml in Acetonitrile	S-12695A4-5ML	5ML	529-20-4
p-Tolualdehyde Solution	1000 ug/ml in Acetonitrile	S-12799A4-1ML	1ML	104-87-0
p-Tolualdehyde Solution	1000 ug/ml in Acetonitrile	S-12799A4-5ML	5ML	104-87-0
p-Tolamide		NG-18084-100MG	100MG	619-55-6
Toluene		N-13580-1G	1G	108-88-3
Toluene (methyl-13C)		NFC86-1-1G	1G	
Toluene (methyl-13C)		NFC86-B0-5G	0.5G	
Toluene (methyl-d3)		NFD86-1-1G	1G	
Toluene (methyl-d3)		NFD86-5-5G	5G	
Toluene (ring-d5)		NFD86A-1-1G	1G	
Toluene (ring-d5)		NFD86A-5-5G	5G	
Toluene Solution	100 ug/ml in Methanol	S-13580M1-1ML	1ML	108-88-3
Toluene Solution	100 ug/ml in Methanol	S-13580M1-5ML	5ML	108-88-3
p-Toluene sulfinic acid sodium salt		NG-17834-1G	1G	824-79-3
p-Toluene sulfonic acid silver salt		NG-17833-100MG	100MG	16836-95-6
p-Toluene sulfonic acid sodium salt		NG-17830-1G	1G	657-84-1
Toluene-3,4-dithiol zinc salt		NG-17829-100MG	100MG	29726-21-4
Toluene-d8		N-13581-100MG	100MG	2037-26-5
Toluene-d8 Solution	2000 ug/ml in Methanol	S-13581M5-1ML	1ML	2037-26-5
Toluene-d8 Solution	2000 ug/ml in Methanol	S-13581M5-5ML	5ML	2037-26-5
Toluene-d8 Solution	2000 ug/ml in Methylene chloride	S-13581X5-1ML	1ML	2037-26-5
Toluene-d8 Solution	2000 ug/ml in Methylene chloride	S-13581X5-5ML	5ML	2037-26-5
o-Toluenesulfonamide		NG-17802-1G	1G	88-19-7
Toluenesulfonamide (o&p)		NG-13582-1G	1G	
p-(p-Toluenesulfonamide)-diphenylamine		NG-12744-1G	1G	
p-Toluenesulfonhydrazide		NG-17836-1G	1G	1576-35-8
p-Toluenesulfonic acid		N-12801-1G	1G	6192-52-5
p-Toluenesulfonyl chloride		N-12802-1G	1G	98-59-9
p-Toluenesulfonylamine		NG-17840-1G	1G	70-55-3
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
m-Toluidine		N-12343-1G	1G	108-44-1
o-Toluidine		N-12697-1G	1G	95-53-4
p-Toluidine		N-12804-1G	1G	106-49-0
Toluidine blue O		NG-B583-1G	1G	92-31-9
o-Toluidine hydrochloride		NG-17831-1G	1G	636-21-5
m-Toluidine hydrochloride		NG-17851-1G	1G	638-03-9
p-Toluidine hydrochloride		NG-17852-1G	1G	540-23-8
o-Toluidine Solution	100 ug/ml in Methanol	S-12697M1-1ML	1ML	95-53-4
o-Toluidine Solution	100 ug/ml in Methanol	S-12697M1-5ML	5ML	95-53-4
6-(p-Toluidino)-2-naphthalenesulfonic acid, potassium salt		NG-15480-25MG	25MG	32752-10-6
p-Tolunitrile		NG-17853-1G	1G	104-85-8
p-Tolyacetic acid		NG-17854-1G	1G	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
p-Tolyl benzoate		NG-17855-1G	1G	
o-Tolyl isocyanate		NG-17838-100MG	100MG	614-68-6
m-Tolyl isocyanate		NG-17857-1G	1G	621-29-4
p-Tolyl sulfone		NG-17859-1G	1G	
p-Tolyl sulfoxide		NG-17858-1G	1G	1774-35-2
m-Tolyacetic acid		NG-18085-100MG	100MG	621-36-3
o-Tolyacetic acid		NG-18086-100MG	100MG	644-36-0
p-Tolydisulfide		NG-17837-1G	1G	103-19-5
Tolylene-2,4-diisocyanate		N-13583-1G	1G	584-84-9
Tolyfluaniid		N-13584-250MG	250MG	731-27-1
Tolyfluaniid Solution	100 ug/ml in Acetonitrile	S-13584A1-1ML	1ML	731-27-1
Tolyfluaniid Solution	100 ug/ml in Toluene	S-13584U1-1ML	1ML	731-27-1
2,2'-m-Tolyliminodiethanol		NG-17856-1G	1G	91-99-6
p-Tolylmercuric chloride		NG-17842-1G	1G	539-43-5
3-(o-Tolyloxy)-1,2-propanediol		NG-17841-1G	1G	59-47-2
2-Tolyloxyacetophenone		NG-17839-1G	1G	
o-Tolythiosemicarbazide		NG-17843-1G	1G	
Topramezone		N-13585-100MG	100MG	210631-68-8
Tralkoxydim		N-13587-500MG	500MG	87820-88-0
Tralkoxydim Solution	100 ug/ml in Acetonitrile	S-13587A1-1ML	1ML	87820-88-0
Tralkoxydim Solution	100 ug/ml in Toluene	S-13587U1-1ML	1ML	87820-88-0
Tralomethrin		N-13588-100MG	100MG	66841-25-6
Tralomethrin Solution	100 ug/ml in Acetonitrile	S-13588A1-1ML	1ML	66841-25-6
Tralomethrin Solution	100 ug/ml in t-Butylmethyl ether	S-13588T1-1ML	1ML	66841-25-6
Transfluthrin		N-13626-100MG	100MG	118712-89-3
Transformer Oil(Technical)		N-13627-1G	1G	64742-53-6
Trehalose		NG-CARB21-1G	1G	99-20-7
Tri(chloropropyl) phosphate		N-13829-100MG	100MG	26248-87-3
Tri(n-octyldecyl)acetyl citrate		NG-13634-1G	1G	
Tri(n-octyl-n-decyl) trimellitate		NG-13633-1G	1G	67989-23-5
2,4,6-Tri-2-pyridyl-s-triazine		NG-17998-100MG	100MG	3682-35-7
Triacetin		N-12123-1G	1G	102-76-1
1,3,5-Triacetylbenzene		NG-15404-1G	1G	
n-Triacontane		N-12610-100MG	100MG	638-68-6

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
n-Triacontane (d62)		NFD22978-0.5G	0.5G	
n-Triacontane Solution	1000ug/ml in Benzene	S-12610C4-1ML	1ML	638-68-6
n-Triacontane Solution	1000ug/ml in Benzene	S-12610C4-5ML	5ML	638-68-6
Triacetonioic acid		NG-15465-10MG	10MG	506-50-3
Triadimefon		N-13636-500MG	500MG	43121-43-3
Triadimefon Solution	100 ug/ml in Acetonitrile	S-13636A1-1ML	1ML	43121-43-3
Triadimefon Solution	100 ug/ml in t-Butylmethyl ether	S-13636T1-1ML	1ML	43121-43-3
Triadimefon Solution	100 ug/ml in t-Butylmethyl ether	S-13636T1-5ML	5ML	43121-43-3
Triadimenol		N-11129-250MG	250MG	55219-65-3
Triadimenol Solution	100 ug/ml in Acetonitrile	S-11129A1-1ML	1ML	55219-65-3
Triadimenol Solution	100 ug/ml in Toluene	S-11129U1-1ML	1ML	55219-65-3
Tri-allate		N-13628-1G	1G	2303-17-5
Tri-allate Solution	100 ug/ml in Acetonitrile	S-13628A1-1ML	1ML	2303-17-5
Tri-allate Solution	100 ug/ml in Isooctane	S-13628K1-1ML	1ML	2303-17-5
Triallylamine		N-13637-500MG	500MG	102-70-5
4,5,6-Triamino pyrimidine monosulfate		NG-17879-100MG	100MG	49721-45-1
Triaminoguanidine nitrate		NG-17878-1G	1G	
2,4,6-Triaminopyrimidine		NG-17872-1G	1G	1004-38-2
Triamylamine		NG-17881-1G	1G	621-77-2
Triasulfuron		N-13638-100MG	100MG	82097-50-5
Triasulfuron Solution	100 ug/ml in Acetonitrile	S-13638A1-1ML	1ML	82097-50-5
Triasulfuron Solution	100 ug/ml in Toluene	S-13638U1-1ML	1ML	82097-50-5
Triazine Herbicides Mixture - 8141A	200 ug/ml in Acetone	M-TH81411B2-1ML	1ML	
Triazine Pesticides Mixture - 619	500 ug/ml in Acetone	M-TP6191B3-1ML	1ML	
Triazine Pesticides Mixture - 619	500 ug/ml in Acetone	M-TP6191B3-5ML	5ML	
1,2,4-Triazole		MET-13576A-1G	1G	288-88-0
1,2,4-Triazole sodium derivative		NG-18088-10MG	10MG	41253-21-8
Triazophos		N-13639-100MG	100MG	24017-47-8
Triazophos Solution	100 ug/ml in Acetonitrile	S-13639A1-1ML	1ML	24017-47-8
Triazophos Solution	100 ug/ml in Toluene	S-13639U1-1ML	1ML	24017-47-8
Triazophos Solution	100 ug/ml in Toluene	S-13639U1-5ML	5ML	24017-47-8
Tribenuron methyl		N-13640-250MG	250MG	101200-48-0
Tribenuron methyl Solution	100 ug/ml in Acetonitrile	S-13640A1-1ML	1ML	101200-48-0
Tribenuron methyl Solution	100 ug/ml in Toluene	S-13640U1-1ML	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 ug/ml in t-Butylmethyl ether	S-13642T1-1ML	1ML	75-96-7
Tribromoacetic acid Solution	100 ug/ml in t-Butylmethyl ether	S-13642T1-5ML	5ML	75-96-7
2,4,6-Tribromoaniline		NG-17874-1G	1G	147-82-0
1,3,5-Tribromobenzene		N-10202-1G	1G	626-39-1
1,3,5-Tribromobenzene Solution	100 ug/ml in Hexane	S-10202J1-5ML	5ML	626-39-1
1,3,5-Tribromobenzene Solution	100 ug/ml in Hexane	S-10202J1-1ML	1ML	626-39-1
2,4,6-Tribromobiphenyl		N-17860-15MG	15MG	59080-33-0
2,2',5-Tribromobiphenyl		N-17862-10MG	10MG	59080-34-1
2,3',5-Tribromobiphenyl		N-17864-10MG	10MG	
2,4',5-Tribromobiphenyl		N-17866-10MG	10MG	59080-36-3
2,4,5-Tribromobiphenyl		N-17868-10MG	10MG	115245-07-3
3,4,5-Tribromobiphenyl		N-17870-10MG	10MG	115245-08-4
2,4,6-Tribromobiphenyl Solution	100 ug/ml in Hexane	S-17861J1-2ML	2ML	
2,2',5-Tribromobiphenyl Solution	100 ug/ml in Hexane	S-17863J1-2ML	2ML	
2,3',5-Tribromobiphenyl Solution	100 ug/ml in Hexane	S-17865J1-2ML	2ML	
2,4',5-Tribromobiphenyl Solution	100 ug/ml in Hexane	S-17867J1-2ML	2ML	
2,4,5-Tribromobiphenyl Solution	100 ug/ml in Hexane	S-17869J1-2ML	2ML	
3,4,5-Tribromobiphenyl Solution	100 ug/ml in Hexane	S-17870J1-2ML	2ML	115245-08-4
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
2,2,2-Tribromoethanol		NG-18089-1G	1G	75-80-9
Tribromoneopentyl alcohol		NG-17883-1G	1G	
2,4,6-Tribromophenol		N-10543-1G	1G	118-79-6
2,4,6-Tribromophenol Solution	2000 ug/ml in Methylene chloride	S-10543X5-1ML	1ML	118-79-6
2,4,6-Tribromophenol Solution	2000 ug/ml in Methylene chloride	S-10543X5-5ML	5ML	118-79-6
Tribromophenyl acetate		NG-17875-1G	1G	
Tribromophenyl allyl ether		NG-17876-1G	1G	
1,2,3-Tribromopropane		NG-17877-1G	1G	96-11-7
2,4,6-Tribromoresorcinol		NG-17884-500MG	500MG	2437-49-2
Tributoxyethyl phosphate		NG-13643-1G	1G	78-51-3
Tributyl borate		NG-17880-1G	1G	688-74-4
Tributyl citrate		N-13644-1G	1G	77-94-1
Tributyl phosphate		N-13645-1G	1G	126-73-8
Tributyl phosphate Solution	2000 ug/ml in Acetone	S-13645B5-1ML	1ML	126-73-8
Tributyl phosphate Solution	2000 ug/ml in Acetone	S-13645B5-5ML	5ML	126-73-8
Tributyl phosphine		NG-17885-1G	1G	998-40-3
Tributyl phosphite		N-13646-1G	1G	102-85-2
Tributylamine		N-13647-1G	1G	102-82-9
Tributylphosphoro-trithioite		N-13648-250MG	250MG	150-50-5
Tributyltin acetate		NG-17886-1G	1G	56-36-0
Tributyltin chloride(Technical)		N-13650-250MG	250MG	1461-22-9
Tributyltin fluoride		NG-17887-1G	1G	1983-10-4
Tributyrin		N-12125-1G	1G	60-01-5
2,2,2-Trichloro-1-ethoxyethanol		NG-17915-1G	1G	515-83-3
2',3,5'-Trichloro-2-biphenylol		N-17913-10MG	10MG	
2',5,5'-Trichloro-2-biphenylol		N-17914-10MG	10MG	
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
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-Trichloro-2-propanone Solution	100 ug/ml in t-Butylmethyl ether	S-10104T1-1ML	1ML	918-00-3
1,1,1-Trichloro-2-propanone Solution	100 ug/ml in t-Butylmethyl ether	S-10104T1-5ML	5ML	918-00-3
3,5,6-Trichloro-2-pyridinol		MET-11459A-250MG	250MG	6515-38-4
2,2',5'-Trichloro-4-biphenylol		N-17911-10MG	10MG	
3,4',5'-Trichloro-4-biphenylol		N-17916-5MG	5MG	
1,2,3-Trichloro-4-nitrobenzene		NG-18116-100MG	100MG	17700-09-3
1,2,4-Trichloro-5-nitrobenzene		NG-17920-1G	1G	89-69-0
2,2,2-Trichloroacetamide		NG-17889-1G	1G	
Trichloroacetic acid		N-13652-1G	1G	76-03-9
Trichloroacetic acid Solution	100 ug/ml in t-Butylmethyl ether	S-13652T1-1ML	1ML	76-03-9
Trichloroacetic acid Solution	100 ug/ml in t-Butylmethyl ether	S-13652T1-5ML	5ML	76-03-9
Trichloroacetonitrile		N-13653-1G	1G	545-06-2
Trichloroacetonitrile Solution	100 ug/ml in Acetone	S-13653B1-1ML	1ML	545-06-2

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Trichloroacetoneitrile Solution	100 ug/ml in Acetone	S-13653B1-5ML	5ML	545-06-2
2,2',4-Trichloroacetophenone		NG-18091-100MG	100MG	4252-78-2
2,3,4-Trichloroaniline		NG-18092-100MG	100MG	634-67-3
3,4,5-Trichloroaniline		NG-18093-10MG	10MG	634-91-3
2,4,5-Trichloroaniline		N-10653-1G	1G	636-30-6
2,4,6-Trichloroaniline		N-10656-1G	1G	634-93-5
2,4,5-Trichloroaniline Solution	1000 ug/ml in Toluene	S-10653U4-1ML	1ML	636-30-6
2,4,5-Trichloroaniline Solution	1000 ug/ml in Toluene	S-10653U4-5ML	5ML	636-30-6
2,4,6-Trichloroaniline Solution	1000 ug/ml in Toluene	S-10656U4-1ML	1ML	634-93-5
2,4,6-Trichloroaniline Solution	1000 ug/ml in Toluene	S-10656U4-5ML	5ML	634-93-5
2,4,6-Trichloroanisole		N-10544-100MG	100MG	87-40-1
2,4,6-Trichloroanisole Solution	100 ug/ml in t-Butylmethyl ether	S-10544T1-1ML	1ML	87-40-1
2,4,6-Trichloroanisole Solution	100 ug/ml in t-Butylmethyl ether	S-10544T1-5ML	5ML	87-40-1
1,2,3-Trichlorobenzene		N-10171-1G	1G	87-61-6
1,2,4-Trichlorobenzene		N-10179-1G	1G	120-82-1
1,3,5-Trichlorobenzene		N-10203-1G	1G	108-70-3
1,3,5-Trichlorobenzene (d3)		NFD2050-1-1G	1G	
1,2,4-Trichlorobenzene (d3)		NFD8-1-1G	1G	
1,2,4-Trichlorobenzene (d3)		NFD8-5-5G	5G	
1,2,4-Trichlorobenzene (d3)		NFD8-A-0.1G	0.1G	
1,2,3-Trichlorobenzene (d3)		NFD831-A-0.1G	0.1G	
1,2,3-Trichlorobenzene Solution	100 ug/ml in Methanol	S-10171M1-1ML	1ML	87-61-6
1,2,3-Trichlorobenzene Solution	100 ug/ml in Methanol	S-10171M1-5ML	5ML	87-61-6
1,2,4-Trichlorobenzene Solution	100 ug/ml in Methanol	S-10179M1-1ML	1ML	120-82-1
1,2,4-Trichlorobenzene Solution	100 ug/ml in Methanol	S-10179M1-5ML	5ML	120-82-1
1,3,5-Trichlorobenzene Solution	100 ug/ml in Hexane	S-10203J1-1ML	1ML	108-70-3
1,3,5-Trichlorobenzene Solution	100 ug/ml in Hexane	S-10203J1-5ML	5ML	108-70-3
1,3,5-Trichlorobenzene Solution	10000 ug/ml in Methylene chloride	S-10203X8-1ML	1ML	108-70-3
1,3,5-Trichlorobenzene Solution	10000 ug/ml in Methylene chloride	S-10203X8-5ML	5ML	108-70-3
2,3,6-Trichlorobenzoic acid		N-10605-1G	1G	50-31-7
2,2',3-Trichlorobiphenyl		BZ-16-5MG	5MG	38444-78-9
2,2',5-Trichlorobiphenyl		BZ-18-25MG	25MG	37680-65-2
2,2',6-Trichlorobiphenyl		BZ-19-5MG	5MG	38444-73-4
2,3,3'-Trichlorobiphenyl		BZ-20-5MG	5MG	38444-84-7
2,3,4-Trichlorobiphenyl		BZ-21-25MG	25MG	55702-46-0
2,3,4'-Trichlorobiphenyl		BZ-22-5MG	5MG	38444-85-8
2,3,6-Trichlorobiphenyl		BZ-24-5MG	5MG	58702-45-9
2,3',4-Trichlorobiphenyl		BZ-25-5MG	5MG	55712-37-3
2,3',5-Trichlorobiphenyl		BZ-26-25MG	25MG	38444-81-4
2,3',6-Trichlorobiphenyl		BZ-27-5MG	5MG	38444-76-7
2,4,4'-Trichlorobiphenyl		BZ-28-10MG	10MG	7012-37-5
2,4,5-Trichlorobiphenyl		BZ-29-50MG	50MG	15862-07-4
2,4,6-Trichlorobiphenyl		BZ-30-50MG	50MG	35693-92-6
2,4',5-Trichlorobiphenyl		BZ-31-25MG	25MG	16606-02-3
2',3,4-Trichlorobiphenyl		BZ-33-10MG	10MG	38444-86-9
2',3,5-Trichlorobiphenyl		BZ-34-5MG	5MG	37680-68-5
3,3',4-Trichlorobiphenyl		BZ-35-5MG	5MG	37680-69-6
3,3',5-Trichlorobiphenyl		BZ-36-5MG	5MG	38444-87-0
3,4,4'-Trichlorobiphenyl		BZ-37-5MG	5MG	38444-90-5
3,4,5-Trichlorobiphenyl		BZ-38-5MG	5MG	53555-66-1
3,4',5-Trichlorobiphenyl		BZ-39-5MG	5MG	33444-88-1
2,2',3-Trichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-16J1-2ML	2ML	38444-78-9
2,2',5-Trichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-18J1-2ML	2ML	37680-65-2
2,2',6-Trichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-19J1-2ML	2ML	38444-73-4
2,3,3'-Trichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-20J1-2ML	2ML	38444-84-7
2,3,4-Trichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-21J1-2ML	2ML	55702-46-0
2,3,4'-Trichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-22J1-2ML	2ML	38444-85-8
2,3,6-Trichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-24J1-2ML	2ML	58702-45-9
2,3',4-Trichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-25J1-2ML	2ML	55712-37-3
2,3',5-Trichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-26J1-2ML	2ML	38444-81-4
2,3',6-Trichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-27J1-2ML	2ML	38444-76-7
2,4,4'-Trichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-28J1-2ML	2ML	7012-37-5
2,4,5-Trichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-29J1-2ML	2ML	15862-07-4
2,4,6-Trichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-30J1-2ML	2ML	35693-92-6
2,4',5-Trichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-31J1-2ML	2ML	16606-02-3
2',3,4-Trichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-33J1-2ML	2ML	38444-86-9
2',3,5-Trichlorobiphenyl Solution	100 ug/ml in Isooctane	BZ-34K1-2ML	2ML	37680-68-5
3,3',4-Trichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-35J1-2ML	2ML	37680-69-6
3,3',5-Trichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-36J1-2ML	2ML	38444-87-0
3,4,4'-Trichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-37J1-2ML	2ML	38444-90-5
3,4,5-Trichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-38J1-2ML	2ML	53555-66-1
3,4',5-Trichlorobiphenyl Solution	100 ug/ml in Hexane	BZ-39J1-2ML	2ML	33444-88-1
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 ug/ml in Toluene	S-17891U0-1ML	1ML	
1,1,1-Trichloroethane		N-10129-50MG	50MG	71-55-6
1,1,2-Trichloroethane		N-10133-1G	1G	79-00-5
1,1,2-Trichloroethane (1,2,2-d3)		NFD14-A-0.1G	0.1G	
1,1,2-Trichloroethane (1,2,2-d3)		NFD14-B-0.5G	0.5G	
1,1,2-Trichloroethane (13C2)		NFC14-A-0.1G	0.1G	
1,1,1-Trichloroethane (2,2,2-d3)		NFD11-1-1G	1G	
1,1,1-Trichloroethane (2,2,2-d3)		NFD11-A-0.1G	0.1G	
1,1,1-Trichloroethane Solution	100 ug/ml in Methanol	S-10129M1-1ML	1ML	71-55-6
1,1,1-Trichloroethane Solution	100 ug/ml in Methanol	S-10129M1-5ML	5ML	71-55-6
1,1,2-Trichloroethane Solution	100 ug/ml in Methanol	S-10133M1-1ML	1ML	79-00-5
1,1,2-Trichloroethane Solution	100 ug/ml in Methanol	S-10133M1-5ML	5ML	79-00-5
2,2,2-Trichloroethanol		N-17902-1G	1G	115-20-8
Trichloroethene		N-13654-1G	1G	79-01-6
Trichloroethene (13C2)		NFC87-A-0.1G	0.1G	
Trichloroethene (d)		NFD87-1-1G	1G	
Trichloroethene Solution	100 ug/ml in Methanol	S-13654M1-1ML	1ML	79-01-6
Trichloroethene Solution	100 ug/ml in Methanol	S-13654M1-5ML	5ML	79-01-6
Trichlorofluoromethane		N-13655-1G	1G	75-69-4
Trichlorofluoromethane Solution	100 ug/ml in Methanol	S-13655M1-1ML	1ML	75-69-4
Trichlorofluoromethane Solution	100 ug/ml in Methanol	S-13655M1-5ML	5ML	75-69-4
Trichloromelamine		NG-17919-1G	1G	7673-09-8
Trichloromethanesulfonyl chloride		N-13656-500MG	500MG	2547-61-7
Trichloromethylchloroformate		NG-18106-10MG	10MG	503-38-8
Trichloronate		N-13657-100MG	100MG	327-98-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Trichloronate Solution	100 ug/ml in Acetonitrile	S-13657A1-1ML	1ML	327-98-0
Trichloronate Solution	100 ug/ml in Isopropanol	S-13657L1-1ML	1ML	327-98-0
Trichloronate Solution	100 ug/ml in Isopropanol	S-13657L1-5ML	5ML	327-98-0
2,4,6-Trichloronitrobenzene		NG-18123-10MG	10MG	18708-70-8
Trichloronitromethane		N-11452-1G	1G	76-06-2
Trichloronitromethane Solution	100 ug/ml in Acetone	S-11452B1-1ML	1ML	76-06-2
Trichloronitromethane Solution	100 ug/ml in Acetone	S-11452B1-5ML	5ML	76-06-2
2,3,5-Trichlorophenol		N-10600-50MG	50MG	933-78-8
2,4,5-Trichlorophenol		N-10654-1G	1G	95-95-4
2,4,6-Trichlorophenol		N-10657-1G	1G	88-06-2
3,4,5-Trichlorophenol		N-10768-50MG	50MG	609-19-8
2,3,6-Trichlorophenol		N-10606-250MG	250MG	933-75-5
2,4,6-Trichlorophenol (13C6) Solution	100ug/ml in Hexane	SFC21S-1ML	1ML	
2,4,5-Trichlorophenol (13C6)	100ug/ml in Methanol	SFC217-1-1ML	1ML	
2,4,6-Trichlorophenol (13C6)	100ug/ml in Methanol	SFC21-1-1ML	1ML	
2,4,6-Trichlorophenol (ring-d2)		N-FD21-A-0.1G	0.1G	
2,4,6-Trichlorophenol (ring-d2)		N-FD21-E-0.1G	0.01G	
2,4,5-Trichlorophenol (ring-d2)		N-FD217-A-0.1G	0.1G	
2,4,5-Trichlorophenol ethanolamine salt		N-10655-250MG	250MG	
2,4,5-Trichlorophenol ethanolamine salt Solution	100 ug/ml in Water	S-10655F1-1ML	1ML	
2,4,5-Trichlorophenol ethanolamine salt Solution	100 ug/ml in Toluene	S-10655U1-1ML	1ML	
2,3,4-Trichlorophenol Solution	1000 ug/ml in Isopropanol	S-10597L4-1ML	1ML	15950-66-0
2,3,4-Trichlorophenol Solution	1000 ug/ml in Isopropanol	S-10597L4-5ML	5ML	15950-66-0
2,3,5-Trichlorophenol Solution	1000 ug/ml in Isopropanol	S-10600L4-1ML	1ML	933-78-8
2,3,5-Trichlorophenol Solution	1000 ug/ml in Isopropanol	S-10600L4-5ML	5ML	933-78-8
2,3,6-Trichlorophenol Solution	1000 ug/ml in Isopropanol	S-10606L4-1ML	1ML	933-75-5
2,3,6-Trichlorophenol Solution	1000 ug/ml in Isopropanol	S-10606L4-5ML	5ML	933-75-5
2,4,5-Trichlorophenol Solution	100 ug/ml in Hexane	S-10654J1-1ML	1ML	95-95-4
2,4,5-Trichlorophenol Solution	100 ug/ml in Hexane	S-10654J1-5ML	5ML	95-95-4
2,4,5-Trichlorophenol Solution	100 ug/ml in Methanol	S-10654M1-1ML	1ML	95-95-4
2,4,5-Trichlorophenol Solution	100 ug/ml in Methanol	S-10654M1-5ML	5ML	95-95-4
2,4,6-Trichlorophenol Solution	100ug/mL in Methanol	S-10657M1-1ML	1ML	88-06-2
2,4,6-Trichlorophenol Solution	100ug/mL in Methanol	S-10657M1-5ML	5ML	88-06-2
(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 ug/ml in Methanol	S-10005M1-1ML	1ML	1928-37-6
(2,4,5-Trichlorophenoxy)acetic acid methyl ester Solution	100 ug/ml in Methanol	S-10005M1-5ML	5ML	1928-37-6
2,4,6-Trichlorophenylhydrazine		NG-18128-100MG	100MG	5329-12-4
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 (d5)		N-FD814-A-0.1G	0.1G	
1,2,3-Trichloropropane Solution	100 ug/ml in Methanol	S-10172M1-1ML	1ML	96-18-4
1,2,3-Trichloropropane Solution	100 ug/ml in Methanol	S-10172M1-5ML	5ML	96-18-4
1,2,3-Trichloropropane Solution	1000 ug/ml in t-Butylmethyl ether	S-10172T4-1ML	1ML	96-18-4
1,2,3-Trichloropropane Solution	1000 ug/ml in t-Butylmethyl ether	S-10172T4-5ML	5ML	96-18-4
1,2,3-Trichloropropene		NG-17918-1G	1G	96-19-5
3,5,6-Trichlorosalicylic acid		NG-18137-10MG	10MG	40932-60-3
2,4,5-Trichlorotoluene		N-10540-50MG	50MG	6639-30-1
a,2,6-Trichlorotoluene		N-10985-1G	1G	2014-83-7
a,2,4-Trichlorotoluene		NG-17921-1G	1G	94-99-5
a,3,4-Trichlorotoluene		NG-17922-1G	1G	102-47-6
a,a,a-Trichlorotoluene		N-10988-1G	1G	98-07-7
2,4,5-Trichlorotoluene Solution	1000 ug/ml in Methylene chloride	S-10540X4-1ML	1ML	6639-30-1
2,4,5-Trichlorotoluene Solution	1000 ug/ml in Methylene chloride	S-10540X4-5ML	5ML	6639-30-1
a,2,6-Trichlorotoluene Solution	100 ug/ml in Toluene	S-10985U1-1ML	1ML	2014-83-7
a,2,6-Trichlorotoluene Solution	100 ug/ml in Toluene	S-10985U1-5ML	5ML	2014-83-7
a,a,a-Trichlorotoluene Solution	100 ug/ml in Hexane	S-10988J1-1ML	1ML	98-07-7
a,a,a-Trichlorotoluene Solution	100 ug/ml in Hexane	S-10988J1-5ML	5ML	98-07-7
Trichlorphon		N-11843-1G	1G	52-68-6
Trichlorphon Solution	100 ug/ml in Acetonitrile	S-11843A1-1ML	1ML	52-68-6
Trichlorphon Solution	100 ug/ml in Acetonitrile	S-11843A1-5ML	5ML	52-68-6
Triclopyr		N-13659-500MG	500MG	55335-06-3
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 ug/ml in Acetonitrile	S-13661A1-1ML	1ML	60825-26-5
Triclopyr methyl ester Solution	100 ug/ml in t-Butylmethyl ether	S-13661T1-1ML	1ML	60825-26-5
Triclopyr Solution	100 ug/ml in Acetonitrile	S-13659A1-1ML	1ML	55335-06-3
Triclopyr Solution	100 ug/ml in t-Butylmethyl ether	S-13659T1-1ML	1ML	55335-06-3
Triclosan		N-13076-100MG	100MG	3380-34-5
Triclosan Solution	100ug/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	
n-Tricosanoic acid (C23)		N-12612-100MG	100MG	2433-96-7
Tricyclazole		N-11132-50MG	50MG	41814-78-2
Tricyclazole Solution	100ug/mL in Acetonitrile	S-11132A1-1ML	1ML	41814-78-2
Tricyclazole Solution	100 ug/ml in Methyl tert-butyl ether	S-11132T1-1ML	1ML	41814-78-2
Tricyclazole Solution	100 ug/ml in Methyl tert-butyl ether	S-11132T1-5ML	5ML	41814-78-2
Tricyclohexyl citrate		NG-13810-1G	1G	
Tricyclohexyltin hydroxide		N-13662-250MG	250MG	13121-70-5
Tricyclohexyltin hydroxide Solution	100 ug/ml in Methanol	S-13662M1-1ML	1ML	13121-70-5
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
1-Tridecanol		N-10097-1G	1G	112-70-9
Tridecanol (mixed branch isomer)		N-13836-1G	1G	26248-42-0
2-Tridecanone		N-10519-100MG	100MG	593-08-8
1-Tridecene		N-10098-1G	1G	2437-56-1
Tridecyl alcohol		NG-S309-1G	1G	
Tridecyl phosphite		NG-17924-1G	1G	2929-86-4
Tridecylaldehyde(Technical)		N-13664-100MG	100MG	10486-19-8
Tridemorph (Mix of Isomers)		N-13665-100MG	100MG	81412-43-3
Tridemorph (Mix of Isomers) Solution	100 ug/ml in Acetonitrile	S-13665A1-1ML	1ML	81412-43-3
Tridemorph (Mix of Isomers) Solution	100 ug/ml in Toluene	S-13665U1-1ML	1ML	81412-43-3
Trietazine		N-13666-100MG	100MG	1912-26-1
Trietazine Solution	100 ug/ml in Acetonitrile	S-13666A1-1ML	1ML	1912-26-1
Trietazine Solution	100 ug/ml in Methylene chloride	S-13666X1-1ML	1ML	1912-26-1
Triethanolamine		N-13667-1G	1G	102-71-6
Triethanolamine abietate		NG-S85-1G	1G	
Triethanolamine caprate		NG-S75-1G	1G	
Triethanolamine laurate		NG-S76-1G	1G	
Triethanolamine lauryl sulfate		NG-S388-1G	1G	139-96-8
Triethanolamine linoleate		NG-S82-1G	1G	

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
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 petroleum sulfonate		NG-S438-1G	1G	
Triethanolamine ricinoleate		NG-S83-1G	1G	
Triethanolamine stearate		NG-S79-1G	1G	
Triethanolamine titanate		NG-17923-1G	1G	
Triethanolammonium dodecylbenzene sulfonate		NG-S425-1G	1G	27323-41-7
2',4',5'-Triethoxyacetophenone		NG-15478-500MG	500MG	
Triethoxyethylsilane		N-13668-500MG	500MG	78-07-9
Triethyl citrate		N-13669-1G	1G	77-93-0
Triethyl phosphate		N-13670-1G	1G	78-40-0
Triethyl phosphate Solution	100 ug/ml in Hexane	S-13670J1-1ML	1ML	78-40-0
Triethyl phosphate Solution	100 ug/ml in Hexane	S-13670J1-5ML	5ML	78-40-0
Triethyl phosphite		N-13671-1G	1G	122-52-1
Triethylamine		N-13674-1G	1G	121-44-8
1,3,5-Triethylbenzene		N-10204-250MG	250MG	102-25-0
Triethylene glycol		N-13675-1G	1G	112-27-6
Triethylene glycol di(2-ethylbutyrate)		NG-13676-1G	1G	95-08-9
Triethylene glycol di(2-ethylhexoate)		NG-13677-1G	1G	94-28-0
Triethylene glycol di(caprylate/caprato)		NG-13678-1G	1G	
Triethylene glycol diacetate		N-13679-500MG	500MG	111-21-7
Triethylene glycol dibenzoate		NG-13680-1G	1G	
Triethylene glycol dicaprylate		NG-13681-1G	1G	
Triethylene glycol dipelargonate		NG-13682-1G	1G	
Triethylene glycol monostearate		NG-S141-1G	1G	
Triethylenetetramine tetrahydrochloride		NG-15534-1G	1G	4961-40-4
Triethylenetetramine(Technical)		N-13683-1G	1G	112-24-3
Triethyl-o-acetate		N-13672-500MG	500MG	78-39-7
Triethyl-o-formate		N-13673-1G	1G	122-51-0
Triethyl-o-propionate		NG-17930-1G	1G	115-80-0
Triethylphosphonoacetate		NG-17926-1G	1G	867-13-0
Trifloxystrobin		N-13684-100MG	100MG	141517-21-7
Trifloxystrobin Solution	100 ug/ml in Acetonitrile	S-13684A1-1ML	1ML	141517-21-7
Trifloxysulfuron-Sodium		N-13685-100MG	100MG	199119-58-9
Triflumizole		N-13686-250MG	250MG	68694-11-1
Triflumizole Solution	100 ug/ml in Methanol	S-13686M1-1ML	1ML	68694-11-1
Triflumuron		N-13687-100MG	100MG	64628-44-0
Triflumuron Solution	100 ug/ml in Acetonitrile	S-13687A1-1ML	1ML	64628-44-0
Triflumuron Solution	100 ug/ml in Toluene	S-13687U1-1ML	1ML	64628-44-0
Trifluoperazine hydrochloride		NG-15455-100MG	100MG	440-17-5
4,4,4-Trifluoro-1-(2-thienyl)-1,3-butanedione		NG-18220-100MG	100MG	326-91-0
alpha,alpha,alpha-Trifluoro-3'-hydroxy-O-toluanilide		MET-12004C-250MG	250MG	
Trifluoroacetaldehyde ethylhemiacetal		NG-17936-1G	1G	433-27-2
Trifluoroacetamide		NG-18150-10MG	10MG	354-38-1
Trifluoroacetic acid		N-13688-1G	1G	76-05-1
Trifluoroacetic acid sodium salt		NG-17927-1G	1G	2923-18-4
1,1,1-Trifluoroacetone		NG-17934-1G	1G	421-50-1
2',4',5'-Trifluoroacetophenone		N-10703-100MG	100MG	129322-83-4
Trifluoroacetophenone		NG-17929-1G	1G	434-45-7
2',4',5'-Trifluoroacetophenone Solution	10000 ug/ml in Acetonitrile	S-10703A8-1ML	1ML	129322-83-4
2,2,2-Trifluoroethanol		NG-17928-1G	1G	75-89-8
2,2,2-Trifluoroethylamine hydrochloride		NG-18164-100MG	100MG	373-88-6
Trifluoromethanesulfonic anhydride		NG-18169-100MG	100MG	358-23-6
p-Trifluoromethyl benzonitrile		NG-17937-100MG	100MG	455-18-5
m-(Trifluoromethyl)acetophenone		NG-17931-1G	1G	349-76-8
2-(Trifluoromethyl)benzoate		N-10258-250MG	250MG	3038-48-0
2-(Trifluoromethyl)benzoic acid		N-10259-500MG	500MG	433-97-6
2-(Trifluoromethyl)benzyl alcohol		NG-18195-10MG	10MG	346-06-5
3-(Trifluoromethyl)benzyl alcohol		NG-18198-100MG	100MG	349-75-7
4-(Trifluoromethyl)benzyl alcohol		NG-18201-100MG	100MG	349-95-1
4-(Trifluoromethyl)nicotinic acid		MET-11976A-100MG	100MG	158063-66-2
2-(Trifluoromethyl)phenyl isothiocyanate		NG-18215-10MG	10MG	
o-Trifluoromethylacetophenone		NG-17933-1G	1G	17408-14-9
p-Trifluoromethylacetophenone		NG-17935-1G	1G	709-63-7
3-Trifluoromethylbenzenesulfonic acid sodium salt		NG-18178-10MG	10MG	
o-Trifluoromethylbenzyl bromide		NG-17938-100MG	100MG	
p-Trifluoromethylbenzyl bromide		NG-18206-100MG	100MG	402-49-3
p-Trifluoromethylphenylacetic acid		NG-17939-1G	1G	32857-62-8
a,a,a-Trifluoro-m-tolunitrile		NG-18225-100MG	100MG	368-77-4
a,a,a-Trifluoro-m-tolyl isocyanate		NG-17943-1G	1G	329-01-1
(a,a,a-Trifluoro-m-tolyl)acetic acid		NG-18230-100MG	100MG	351-35-9
a,a,a-Trifluoro-o-cresol		NG-18157-10MG	10MG	444-30-4
(a,a,a-Trifluoro-o-tolyl)acetic acid		NG-18233-100MG	100MG	3038-48-0
a,a,a-Trifluoro-p-toluidine		NG-17942-100MG	100MG	455-14-1
a,a,a-Trifluorotoluene		N-10989-1G	1G	98-08-8
a,a,a-Trifluorotoluene Solution	100 ug/ml in Methanol	S-10989M1-1ML	1ML	98-08-8
a,a,a-Trifluorotoluene Solution	100 ug/ml in Methanol	S-10989M1-5ML	5ML	98-08-8
a,a,a-Trifluorotoluene Solution	2000 ug/ml in Methanol	S-10989M5-1ML	1ML	98-08-8
a,a,a-Trifluorotoluene Solution	2000 ug/ml in Methanol	S-10989M5-5ML	5ML	98-08-8
Trifluoro-trichloropropene		NG-17941-1G	1G	
Trifluralin		N-13689-1G	1G	1582-09-8
Trifluralin (di-n-propyl-d14) Solution	100ug/ml in n-Nonane	SFD2140S1.2ML	1.2ML	
Trifluralin Solution	100 ug/ml in Acetonitrile	S-13689A1-1ML	1ML	1582-09-8
Trifluralin Solution	100ug/mL in Toluene	S-13689U1-1ML	1ML	1582-09-8
Trifluralin Solution	100ug/mL in Toluene	S-13689U1-5ML	5ML	1582-09-8
Triflusulfuron-methyl		N-13690-50MG	50MG	126535-15-7
Triflusulfuron-methyl Solution	100 ug/ml in Acetonitrile	S-13690A1-1ML	1ML	126535-15-7
Triflusulfuron-methyl Solution	100 ug/ml in Toluene	S-13690U1-1ML	1ML	126535-15-7
Triforine		N-13691-100MG	100MG	26644-46-2
Triforine Solution	100 ug/ml in Acetonitrile	S-13691A1-1ML	1ML	26644-46-2
Triforine Solution	100 ug/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
Trihalomethanes High Concentration Mixture	2000 ug/ml in Methanol	M-THM5011M5-1ML	1ML	
Trihalomethanes Mixture	100 ug/ml in Methanol	M-PP41M1-1ML	1ML	
Trihalomethanes Mixture	100 ug/ml in Methanol	M-PP41M1-5ML	5ML	
2,6,7-Trihydroxy-9-phenylisoxanthene-3-one		NG-17932-100MG	100MG	975-17-7

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
4',5,7-Trihydroxyflavanone		NG-15086-250MG	250MG	480-41-1
2,3,5-Triiodobenzoic acid		N-10601-1G	1G	88-82-4
2,3,5-Triiodobenzoic acid Solution	100 ug/ml in Acetonitrile	S-10601A1-1ML	1ML	88-82-4
2,3,5-Triiodobenzoic acid Solution	100 ug/ml in T-butylmethyl Ether	S-10601T1-1ML	1ML	88-82-4
2,4,6-Triiodophenol		NG-15379-100MG	100MG	609-23-4
Triisobutylene		NG-17945-1G	1G	7756-94-7
Triisodecyl trimellitate		NG-13692-1G	1G	36631-30-8
Triisononyl trimellitate		NG-13693-1G	1G	
Triisooctyl phosphite		NG-17944-1G	1G	25103-12-2
Triisooctyl trimellitate		NG-13694-1G	1G	
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	1000 ug/ml in Carbon disulfide	S-10115D4-1ML	1ML	717-74-8
1,3,5-Triisopropylbenzene Solution	1000 ug/ml in Carbon disulfide	S-10115D4-5ML	5ML	717-74-8
Triisopropylborate		NG-17948-1G	1G	5419-55-6
Trilaurin		NG-17951-1G	1G	538-24-9
Trilauryl trithiophosphite		NG-17947-1G	1G	1656-63-9
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		NGS24-1G	1G	
Trimesic acid		NG-17952-1G	1G	554-95-0
3,4,5-Trimethoxy benzonitrile		NG-17955-1G	1G	1885-35-4
3,4,5-Trimethoxy phenyl aldehyde		NG-17954-1G	1G	86-81-7
1,2,3-Trimethoxybenzene		NG-18242-100MG	100MG	634-36-6
3,4,5-Trimethoxybenzoic acid		NG-17953-1G	1G	118-41-2
3,4,5-Trimethoxybenzyl alcohol		NG-18247-10MG	10MG	3840-31-1
Trimethyl adipic acid		NG-17958-1G	1G	
Trimethyl borate		N-13698-1G	1G	121-43-7
1,1,1-Trimethyl butane		N-10131-100MG	100MG	590-35-2
2,2,3-Trimethyl butane		N-10557-500MG	500MG	464-06-2
1,3,5-Trimethyl cyclohexane		N-10205-1G	1G	1839-63-0
3,3,5-Trimethyl cyclohexanone		NG-17965-1G	1G	873-94-9
3,3,5-Trimethyl cyclohexene		N-10773-500MG	500MG	503-45-7
3,4,5-Trimethyl heptane		NG-17963-500MG	500MG	
Trimethyl hexamethylene diamine		NG-17957-1G	1G	25513-64-8
2,2,5-Trimethyl hexane		N-10561-100MG	100MG	3522-94-9
Trimethyl phenyl ammonium chloride		NG-17972-1G	1G	138-24-9
Trimethyl phosphate		N-13699-1G	1G	512-56-1
Trimethyl phosphate Solution	100 ug/ml in Methanol	S-13699M1-1ML	1ML	512-56-1
Trimethyl phosphate Solution	100 ug/ml in Methanol	S-13699M1-5ML	5ML	512-56-1
Trimethyl phosphonoacetate		NG-17964-1G	1G	5927-18-4
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
Trimethyl-1,3,5-benzene tricarboxylate		NG-17956-1G	1G	2672-58-4
2,2,6-Trimethyl-1,3-dioxen-4-one		NG-18266-1G	1G	5394-63-8
2,2,4-Trimethyl-1,3-pentanediol-isobutyrate		NG-17793-1G	1G	25265-77-4
2,3,3-Trimethyl-1-butene		N-10596-500MG	500MG	594-56-9
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
2,2,4-Trimethyl-1-pentanol		NG-17970-1G	1G	123-44-4
cis-1,1,1-Trimethyl-2-butene		N-11474-100MG	100MG	762-63-0
trans-1,1,1-Trimethyl-2-butene		N-13593-500MG	500MG	690-08-4
2,4,4-Trimethyl-2-oxazoline		NG-17973-1G	1G	1772-43-6
2,6,8-Trimethyl-4-nonyloxy polyethyleneoxyethanol		NGS326-1G	1G	
Trimethylacetamide		NG-18252-1G	1G	754-10-9
Trimethylacetonitrile		NG-18261-1G	1G	630-18-2
Trimethylamine (~24% in water)		NG-17960-1G	1G	75-50-3
Trimethylamine hydrochloride		N-13701-1G	1G	593-81-7
Trimethylamine-a,a',a''-tricarboxylic acid		NG-17961-1G	1G	139-13-9
Trimethylamine-N-oxide dihydrate		NG-17962-1G	1G	62637-93-8
2,4,5-Trimethylaniline		N-10541-100MG	100MG	137-17-7
2,4,5-Trimethylaniline Solution	100 ug/ml in Methanol	S-10541M1-1ML	1ML	137-17-7
2,4,5-Trimethylaniline Solution	100 ug/ml in Methanol	S-10541M1-5ML	5ML	137-17-7
1,2,3-Trimethylbenzene		N-10173-500MG	500MG	526-73-8
1,2,4-Trimethylbenzene		N-10180-1G	1G	95-63-6
1,3,5-Trimethylbenzene		N-10206-1G	1G	108-67-8
1,2,4-Trimethylbenzene Solution	100 ug/ml in Methanol	S-10180M1-1ML	1ML	95-63-6
1,2,4-Trimethylbenzene Solution	100 ug/ml in Methanol	S-10180M1-5ML	5ML	95-63-6
1,3,5-Trimethylbenzene Solution	100 ug/ml in Methanol	S-10206M1-1ML	1ML	108-67-8
1,3,5-Trimethylbenzene Solution	100 ug/ml in Methanol	S-10206M1-5ML	5ML	108-67-8
3,3,5-Trimethylcyclohexanol		N-10774-1G	1G	116-02-9
Trimethylene chlorohydrin		NG-17967-1G	1G	627-30-5
3,5,5-Trimethylhexanoic acid		NG-18276-1G	1G	3302-10-1
3,5,5-Trimethylhydantoin		NG-18281-10MG	10MG	
2,3,5-Trimethylnaphthalene		N-10602-10MG	10MG	2245-38-7
2,3,5-Trimethylnaphthalene Solution	100 ug/ml in Toluene	S-10602U1-1ML	1ML	2245-38-7
2,3,5-Trimethylnaphthalene Solution	100 ug/ml in Toluene	S-10602U1-5ML	5ML	2245-38-7
Trimethyl-o-benzoate		NG-18286-100MG	100MG	707-07-3
Trimethyl-o-formate		N-13700-1G	1G	149-73-5
1,1,1-Trimethylol propane triacrylate		NG-17969-1G	1G	15625-89-5
1,1,1-Trimethylol propane trionoate		NG-10105-1G	1G	126-57-8
Trimethylolethane tribenzoate		NG-13702-1G	1G	
Trimethylolpropane tribenzoate		NG-13703-1G	1G	
2,3,4-Trimethylpentane		N-10598-1G	1G	565-75-3
2,2,4-Trimethylpentane		N-10560-1G	1G	540-84-1
2,2,4-Trimethylpentane Solution	100 ug/ml in Methanol	S-10560M1-1ML	1ML	540-84-1
2,2,4-Trimethylpentane Solution	100 ug/ml in Methanol	S-10560M1-5ML	5ML	540-84-1
2,4,6-Trimethylphenol		NG-17971-1G	1G	527-60-6
2,3,5-Trimethylphenol		N-12889-1G	1G	697-82-5
2,3,5-Trimethylphenyl methyl carbamate		N-10603-50MG	50MG	2655-15-4
3,4,5-Trimethylphenyl methyl carbamate		N-10769-50MG	50MG	2686-99-9
2,3,5-Trimethylphenyl methyl carbamate Solution	100 ug/ml in Acetonitrile	S-10603A1-1ML	1ML	2655-15-4
Trimethylphenylammonium benzenesulfonate(Technical)		N-13704-500MG	500MG	
Trimethylphenylammonium iodide		N-13705-500MG	500MG	98-04-4
2,4,6-Trimethylphenylisothiocyanate		NG-17974-100MG	100MG	
1,2,2-Trimethylpropylamine		NG-18289-100MG	100MG	3850-30-4
2,4,6-Trimethylpyridine		N-10658-1G	1G	108-75-8
1,2,5-Trimethylpyrrole		NG-17987-100MG	100MG	930-87-0

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Tri-m-tolyl phosphate		NG-18008-1G	1G	563-04-2
Trimyristin		NG-17994-1G	1G	555-45-3
Tri-n-butyltin methoxide		NG-17888-1G	1G	1067-52-3
Trinexapac		MET-13706A-100MG	100MG	104273-73-6
Trinexapac-ethyl		N-13706-250MG	250MG	95266-40-3
Trinexapac-ethyl Solution	100 ug/ml in Acetonitrile	S-13706A1-1ML	1ML	95266-40-3
Trinexapac-ethyl Solution	100 ug/ml in t-Butylmethyl ether	S-13706T1-1ML	1ML	95266-40-3
Tri-n-hexylamine		N-13629-1G	1G	102-86-3
Tri-n-hexyltrimellitate		NG-13630-1G	1G	1528-49-0
1,3,5-Trinitrobenzene (13C6) Solution 100ug/mL in Nonane	100ug/ml in n-Nonane	SFC942S-1.2ML	1.2ML	
1,3,5-Trinitrobenzene (min 30wt% water)		N-10208-100MG	100MG	99-35-4
1,3,5-Trinitrobenzene Solution	1000 ug/ml in Acetonitrile	S-10208A4-1ML	1ML	99-35-4
1,3,5-Trinitrobenzene Solution	1000 ug/ml in Acetonitrile	S-10208A4-5ML	5ML	99-35-4
1,3,5-Trinitrobenzene Solution	100 ug/ml in Methanol	S-10208M1-1ML	1ML	99-35-4
1,3,5-Trinitrobenzene Solution	100 ug/ml in Methanol	S-10208M1-5ML	5ML	99-35-4
1,3,5-Trinitrobenzene Solution	1000 ug/ml in Methylene chloride	S-10208X4-1ML	1ML	99-35-4
1,3,5-Trinitrobenzene Solution	1000 ug/ml in Methylene chloride	S-10208X4-5ML	5ML	99-35-4
2,4,6-Trinitrobenzoic acid - min 30wt% water		N-10545-100MG	100MG	129-66-8
2,4,6-Trinitrotoluene (13C7, 15N3, wetted w/>33% H2O w/w) Solution	1000ug/ml in Benzene	SFCN2486S-1ML	1ML	
2,4,6-Trinitrotoluene - min 30wt% water		N-10659-100MG	100MG	118-96-7
2,4,6-Trinitrotoluene - min 30wt% water Solution	1000ug/mL in Acetonitrile	S-10659A4-1ML	1ML	118-96-7
2,4,6-Trinitrotoluene - min 30wt% water Solution	1000ug/mL in Acetonitrile	S-10659A4-5ML	5ML	118-96-7
Tri-n-octylphosphine oxide		NG-17977-1G	1G	78-50-2
Tri-n-propylplumbyl acetate		NG-17980-1G	1G	
Tri-o-cresyl phosphate		N-13631-1G	1G	78-30-8
Tri-o-cresyl phosphate Solution	1000 ug/ml in Hexane	S-13631J4-1ML	1ML	78-30-8
Tri-o-cresyl phosphate Solution	1000 ug/ml in Hexane	S-13631J4-5ML	5ML	78-30-8
Trioctanoin		NG-17959-1G	1G	538-23-8
Trioctylamine		NG-17981-1G	1G	1116-76-3
Trioxymethylene		NG-18290-1G	1G	110-88-3
Tripalmitin		NG-17984-100MG	100MG	555-44-2
Triptaerythritol		NG-17982-1G	1G	78-24-0
Tripterylin chloride(Technical)		N-13707-100MG	100MG	3342-67-4
Triphenyl antimony diacetate		NG-17978-1G	1G	
Triphenyl phosphate		N-13708-1G	1G	115-86-6
Triphenyl phosphate Solution	500 ug/ml in t-Butylmethyl ether	S-13708T3-1ML	1ML	115-86-6
Triphenyl phosphate Solution	500 ug/ml in t-Butylmethyl ether	S-13708T3-5ML	5ML	115-86-6
Triphenyl phosphite		N-13709-1G	1G	101-02-0
2,3,5-Triphenyl-2H-tetrazolium chloride		NG-18292-10MG	10MG	298-96-4
Triphenylacetic acid		NG-17976-1G	1G	595-91-5
Triphenylamine		N-13710-100MG	100MG	603-34-9
Triphenylamine Solution	1000 ug/ml in Acetonitrile	S-13710A4-1ML	1ML	603-34-9
Triphenylamine Solution	1000 ug/ml in Acetonitrile	S-13710A4-5ML	5ML	603-34-9
Triphenylantimony oxide		NG-17989-1G	1G	4756-75-6
Triphenylarsine		NG-17985-1G	1G	603-32-7
Triphenylarsine oxide		NG-17991-1G	1G	1153-05-5
Triphenylene		N-13711-100MG	100MG	217-59-4
Triphenylene (d12)		NFD1058-1-1G	1G	
Triphenylene (d12)		NFD1058-A0.1G	0.1G	
Triphenylene Solution	100 ug/ml in Toluene	S-13711U1-1ML	1ML	217-59-4
Triphenylene Solution	100 ug/ml in Toluene	S-13711U1-5ML	5ML	217-59-4
Triphenylguanidine		NG-13712-1G	1G	101-01-9
Triphenyllead acetate		NG-15394-500MG	500MG	1162-06-7
Triphenylmethane		N-13713-500MG	500MG	519-73-3
Triphenylmethane Solution	3000 ug/ml in Acetone	S-13713B14-1ML	1ML	519-73-3
Triphenylmethane Solution	3000 ug/ml in Acetone	S-13713B14-5ML	5ML	519-73-3
Triphenylmethanethiol		NG-15428-200MG	200MG	3695-77-0
Triphenylmethanol		NG-17992-1G	1G	76-84-6
Triphenylmethyl bromide		NG-17979-1G	1G	596-43-0
Triphenylmethyl hexafluoroarsenate		NG-17990-1G	1G	
Triphenylphosphine		NG-17995-1G	1G	603-35-0
Triphenylphosphine sulfide		NG-18291-100MG	100MG	3878-45-3
Triphenylphosphineoxide		NG-17993-1G	1G	791-28-6
2,4,6-Triphenyl-s-triazine		NG-17997-100MG	100MG	493-77-6
Triphenyltin chloride		N-17996-1G	1G	639-58-7
Tripropionin		N-13714-1G	1G	139-45-7
Tripropylamine		N-13715-1G	1G	102-69-2
Tri-p-tolyl phosphite		NG-18009-1G	1G	620-42-8
Tri-p-tolyl thiophosphate		NG-17983-1G	1G	
Tri-p-tolylphosphate		N-13632-1G	1G	1330-78-5
Tri-p-tolylphosphate Solution	100 ug/ml in Hexane	S-13632J1-1ML	1ML	1330-78-5
Tri-p-tolylphosphate Solution	100 ug/ml in Hexane	S-13632J1-5ML	5ML	1330-78-5
Triptycene		N-13716-100MG	100MG	477-75-8
Triptycene Solution	100 ug/ml in Toluene	S-13716U1-1ML	1ML	477-75-8
Triptycene Solution	100 ug/ml in Toluene	S-13716U1-5ML	5ML	477-75-8
Tris(1,3-dichloroisopropyl)phosphate		NG-18003-1G	1G	13674-87-8
Tris(2,3-dibromopropyl)phosphate		N-13722-1G	1G	126-72-7
Tris(2,3-dibromopropyl)phosphate Solution	100 ug/ml in Methanol	S-13722M1-1ML	1ML	126-72-7
Tris(2,3-dibromopropyl)phosphate Solution	100 ug/ml in Methanol	S-13722M1-5ML	5ML	126-72-7
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 ug/ml in Toluene	S-12888U1-1ML	1ML	25713-60-4
Tris(2,6-dichlorophenyl)phosphate		NG-18002-1G	1G	
Tris(2-carboxyethyl)isocyanurate		NG-18000-1G	1G	
Tris-(2-chloroethyl)amine hydrochloride		NG-15375-250MG	250MG	817-09-4
Tris(2-chloroethyl)phosphate		NG-13718-1G	1G	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	
1,1,3-Tris(2-methyl-4-hydroxy-5-tert-butylphenyl)butane		NG-10106-1G	1G	1843-03-4
2,4,6-Tris(3,5-di-tert-butyl-4-hydroxyphenyl)mesitylene		NG-10660-1G	1G	1709-70-2
2,4,6-Tris(dimethyl aminomethyl)phenol		NG-10661-1G	1G	90-72-2
Tris(dodecylthio)antimony		NG-18005-100MG	100MG	6939-83-9
Tris(hydroxymethyl)nitromethane		NG-18004-1G	1G	126-11-4
Tris(isobutylphenyl) phosphate		NG-13724-1G	1G	68937-40-6
Tris(isopropylphenyl)phosphate Alkyl		NG-13725-1G	1G	68937-41-7
Tris(isopropylphenyl)phosphate-1M Alkyl		NG-13726-1G	1G	68937-41-7
Tris(nonylphenyl)phosphite		NG-18006-1G	1G	
Tris-(p-nitrophenyl)phosphate		NG-18293-10MG	10MG	3871-20-3
Trisodium nitrilotriacetate monohydrate		NG-S641-1G	1G	5064-31-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Tristearin(Technical)		N-13727-1G	1G	555-43-1
Tristearyl citrate		NG-13728-1G	1G	
Tri-tert-butyl borate		NG-17882-1G	1G	7397-43-5
1,3,5-Tri-tert-butylbenzene		NG-18090-10MG	10MG	1460-02-2
1,3,5-Trithiane symetrical		N-10209-500MG	500MG	291-21-4
Tri thiocyanuric acid		NG-18294-100MG	100MG	638-16-4
Trifonazole		N-13729-100MG	100MG	131983-72-7
Tritylamine		NG-15362-100MG	100MG	5824-40-8
Tropaeolin O		NG-8520-1G	1G	547-57-9
Tropic acid		NG-18007-1G	1G	529-64-6
Truxene Solution	100 ug/ml in Toluene	S-13730U1-1ML	1ML	548-35-6
Truxene Solution	100 ug/ml in Toluene	S-13730U1-5ML	5ML	548-35-6
Truxene(Technical)		N-13730-1G	1G	548-35-6
Trypan blue		NG-85137-1G	1G	72-57-1
Tryptophol		NG-15625-100MG	100MG	526-55-6
2,4,5-T-triethylamine salt		N-10652-1G	1G	57213-69-1
2,4,5-T-triethylamine salt Solution	100 ug/ml in Methanol	S-10652M1-1ML	1ML	57213-69-1
Tungsten metal-325 mesh		NG-16400-1G	1G	7440-33-7
Tungstic acid		NG-16380-1G	1G	3/1/7783
Tuning Standard Mixture 625/8250/8270/CLP	1000 ug/ml in Methylene chloride	M-CLPTS1X4-1ML	1ML	
Tuning Standard Mixture 625/8250/8270/CLP	1000 ug/ml in Methylene chloride	M-CLPTS1X4-5ML	5ML	
Turmeric		NG-18010-1G	1G	
Turpentine(Technical)		N-13516-1G	1G	8006-64-2
Tyramine		NG-18011-100MG	100MG	51-67-2
Tyramine hydrochloride		NG-18013-100MG	100MG	60-19-5
b-Umbelliferone acetic acid		NG-18014-500MG	500MG	
Undecamethylene diammonium adipate		NG-N320-1G	1G	
Undecanal		N-13732-1G	1G	112-44-7
Undecanal (DNPH Derivative)		N-13733-100MG	100MG	1527-95-3
n-Undecane		N-12614-1G	1G	1120-21-4
n-Undecane Solution	1000 ug/ml in Methanol	S-12614M4-1ML	1ML	1120-21-4
n-Undecane Solution	1000 ug/ml in Methanol	S-12614M4-5ML	5ML	1120-21-4
1,11-Undecanedicarboxylic acid		NG-15464-500MG	500MG	505-52-2
Undecanoic acid (C11)		N-13734-100MG	100MG	112-37-8
1-Undecanol		N-10099-1G	1G	112-42-5
2-Undecanone		N-10520-1G	1G	112-12-9
2-Undecanone Solution	100 ug/ml in Methanol:Water (90:10)	S-10520N1-1ML	1ML	112-12-9
Undecanophenone		NG-18015-500MG	500MG	
1-Undecene		N-10100-1G	1G	821-95-4
10-Undecenoic acid		N-10248-1G	1G	112-38-9
Undecyl dodecyl phthalate (Technical)		N-12935-1G	1G	68515-47-9
n-Undecylamine		NG-18016-1G	1G	7307-55-3
w-Undecylenyl alcohol		NG-18017-1G	1G	112-43-6
Uniconazole-P		N-13735-10MG	10MG	83657-17-4
Uniconazole-P Solution	100 ug/ml in Methanol	S-13735M1-1ML	1ML	83657-17-4
Unleaded Gasoline Solution	500ug/ml in Methanol	S-CSRGO600-1ML	1ML	
Unleaded Gasoline Standard - 25% Weathered Solution	5000ug/ml in Methanol	S-CSRGO602-1ML	1ML	
Unleaded Gasoline Standard - 50% Weathered Solution	5000ug/ml in Methanol	S-CSRGO603-1ML	1ML	
Unleaded Gasoline Standard - 75% Weathered Solution	5000ug/ml in Methanol	S-CSRGO604-1ML	1ML	
Unleaded Gasoline Standard - Unweathered Solution	5000ug/ml in Methanol	S-CSRGO601-1ML	1ML	
Unweathered Kerosene Solution	5000ug/ml in Dichloromethane	S-CSRGO621-1ML	1ML	
Unweathered Mineral Spirits Solution	5000ug/ml in Methylene chloride	S-CSRGO701-1ML	1ML	
Uracil		NG-15585-1G	1G	66-22-8
Uramil		NG-15172-250MG	250MG	118-78-5
Urea		N-13736-1G	1G	57-13-6
Urea compound with hydrogen peroxide		NG-18018-1G	1G	124-43-6
Urea oxalate		NG-15178-500MG	500MG	513-80-4
Uric acid(Technical)		N-13737-500MG	500MG	69-93-2
Urocanic acid		NG-15167-250MG	250MG	104-98-3
Usnic acid		NG-18020-200MG	200MG	125-46-2
Vacor		N-13738-100MG	100MG	53558-25-1
Vacor Solution	100 ug/ml in Acetonitrile	S-13738A1-1ML	1ML	53558-25-1
Vacor Solution	100 ug/ml in Toluene	S-13738U1-1ML	1ML	53558-25-1
Valeraldehyde		N-13739-1G	1G	110-62-3
Valeraldehyde (DNPH Derivative)		N-13740-100MG	100MG	2057-84-3
Valeraldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-13740A1-1ML	1ML	2057-84-3
Valeraldehyde (DNPH Derivative) Solution	100 ug/ml in Acetonitrile	S-13740A1-5ML	5ML	2057-84-3
Valeraldehyde (DNPH Derivative) Solution	1000ug/ml in Methanol:Acetonitrile (80:20)	S-13740W4-5ML	5ML	2057-84-3
Valeraldehyde (DNPH Derivative) Solution	1000ug/ml in Methanol:Acetonitrile (80:20)	S-13740W4-1ML	1ML	2057-84-3
Valeraldehyde Solution	1000ug/ml in Acetonitrile	S-13739A4-1ML	1ML	110-62-3
Valeraldehyde Solution	1000ug/ml in Acetonitrile	S-13739A4-5ML	5ML	110-62-3
Valeramide		NG-18295-100MG	100MG	626-97-1
Valeric acid		N-13723-1G	1G	109-52-4
Valeric anhydride		NG-18296-1G	1G	2082-59-9
Valeronitrile		NG-18297-100MG	100MG	110-59-8
Vamidothion		N-13741-100MG	100MG	2275-23-2
Vamidothion Solution	100 ug/ml in Acetonitrile	S-13741A1-1ML	1ML	2275-23-2
Vanadium (III) chloride		NG-16460-1G	1G	7718-98-1
Vanadium (III) oxide		NG-16465-100MG	100MG	1314-34-7
Vanadium silicate		NG-16445-1G	1G	12653-89-3
Vanadyl acetylacetonate		NG-18021-1G	1G	3153-26-2
Vanadyl sulfate		NG-16450-1G	1G	16840-96-3
Vanicide-205 (TM)		N-13742-1G	1G	5902-85-2
Vanicide-205 (TM) Solution	100 ug/ml in Acetonitrile	S-13742A1-1ML	1ML	5902-85-2
Vanicide-205 (TM) Solution	100 ug/ml in Toluene	S-13742U1-1ML	1ML	5902-85-2
o-Vanillin		NG-18298-1G	1G	148-53-8
Vanillin		NG-18019-1G	1G	121-33-5
Velpar		N-13743-250MG	250MG	51235-04-2
Velpar Solution	100 ug/ml in Acetonitrile	S-13743A1-1ML	1ML	51235-04-2
Velpar Solution	100 ug/ml in t-Butylmethyl ether	S-13743T1-1ML	1ML	51235-04-2
Velpar Solution	100 ug/ml in t-Butylmethyl ether	S-13743T1-5ML	5ML	51235-04-2
Vernolate		N-13744-250MG	250MG	1929-77-7
Vernolate Solution	100 ug/ml in Acetonitrile	S-13744A1-1ML	1ML	1929-77-7
Vernolate Solution	100 ug/ml in t-Butylmethyl ether	S-13744T1-1ML	1ML	1929-77-7
Vernolate Solution	100 ug/ml in t-Butylmethyl ether	S-13744T1-5ML	5ML	1929-77-7
Victoria blue B		NG-85148-1G	1G	2580-56-5
Victoria blue R		NG-85149-1G	1G	2185-86-6
Vinclozolin		N-13745-250MG	250MG	50471-44-8
Vinclozolin Solution	100 ug/ml in Acetonitrile	S-13745A1-1ML	1ML	50471-44-8
Vinclozolin Solution	100 ug/ml in Isooctane	S-13745K1-1ML	1ML	50471-44-8
Vinyl acetate		N-13746-1G	1G	108-05-4

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Vinyl acetate Solution	2000 ug/ml In Acetonitrile	S-13746A5-1ML	1ML	108-05-4
Vinyl acetate Solution	2000 ug/ml In Acetonitrile	S-13746A5-5ML	5ML	108-05-4
4-Vinyl anisole		NG-18022-100MG	100MG	637-69-4
Vinyl benzoate		NG-18023-100MG	100MG	769-78-8
Vinyl bicycloheptene		NG-18024-1G	1G	
Vinyl butyrate		N-13747-500MG	500MG	123-20-6
n-Vinyl carbazole		NG-18025-1G	1G	1484-13-5
Vinyl chloride Solution	100 ug/ml in Methanol	S-13748M1-1ML	1ML	75-01-4
Vinyl chloride Solution	100 ug/ml in Methanol	S-13748M1-5ML	5ML	75-01-4
Vinyl chloride Solution	2000 ug/ml in Methanol	S-13748M5-1ML	1ML	75-01-4
Vinyl chloride Solution	2000 ug/ml in Methanol	S-13748M5-5ML	5ML	75-01-4
Vinyl cyclohexane		NG-18032-1G	1G	695-12-5
Vinyl cyclohexenedioxide		NG-18026-1G	1G	106-87-6
Vinyl lauryl ether		NG-18035-1G	1G	
Vinyl methoxysilane		NG-18028-1G	1G	
Vinyl n-decanoate		NG-18027-10MG	10MG	4704-31-8
Vinyl oleate		NG-18029-10MG	10MG	
Vinyl pivalate		NG-18031-10MG	10MG	3377-92-2
Vinyl propionate		N-13749-500MG	500MG	105-38-4
Vinyl sulfone		NG-18039-1G	1G	77-77-0
4-Vinyl-1-cyclohexene		N-10866-1G	1G	100-40-3
5-Vinyl-2-norbornene		NG-18299-1G	1G	3048-64-4
4-Vinylpyridine		NG-18037-1G	1G	100-43-6
Violic acid		NG-18036-1G	1G	87-39-8
Vitamin A palmitate		N-V6-1G	1G	79-81-2
Vitamin B1 hydrochloride		N-V7-1G	1G	67-03-8
Vitamin B1 mononitrate		N-V8-1G	1G	532-43-4
Vitamin B12		N-V14-100MG	100MG	68-19-9
Vitamin B2		N-V9-1G	1G	83-88-5
Vitamin B-5 [Calcium pantothenate]		N-V11-1G	1G	137-08-6
Vitamin B6		N-V12-1G	1G	65-23-6
Vitamin B6 hydrochloride		N-V13-1G	1G	58-56-0
Vitamin D2		N-V17-100MG	100MG	50-14-6
Vitamin E		N-V19-100MG	100MG	10191-41-0
Vitamin E acid succinate		N-V20-1G	1G	4345-03-3
Vitamin H		N-V21-100MG	100MG	58-85-5
Vitamin K1		N-V22-100MG	100MG	84-80-0
Vitamin K3		N-V23-1G	1G	58-27-5
Volatile Aromatic Compounds Mixture - 503/502/524	200 ug/ml in Methanol	M-VAOC503M2-1ML	1ML	
Volatile Organic Compounds - 60 Components	2000ug/mL Methanol	M-CS5242M5-1ML	1ML	
Volatile Organic Compounds - 60 Components	200 ug/ml in Methanol	M-CS5242M2-1ML	1ML	
Volatile Organic Compounds 60 Component Mixture	100 ug/ml in Methanol	M-VOC1AM1-1ML	1ML	
Volatile Organic Compounds Mixture #2 - 502/524,8021A,8260A	2000 ug/ml in Methanol	M-VOC2M5-1ML	1ML	
Volatile Organic Compounds Mixture #2 - 502/524,8021A,8260A	2000 ug/ml in Methanol	M-VOC2AM5-1ML	1ML	
Volatile Organic Compounds-Mixture	100 ug/ml in Methanol	M-VOC1M1-1ML	1ML	
Volatile Organics High Concentration Mixture #6	2000 ug/ml in Methanol	M-VOHC6M5-1ML	1ML	
Volatiles Calibration Check Mix-CLP	2000 ug/ml in Methanol	M-CLP7M5-1ML	1ML	
Volatiles Matrix Spike Mix-8260/CLP	1000 ug/ml in Methanol	M-CLP5M4-1ML	1ML	
Volatiles Matrix Spike Mix-8260/CLP	1000 ug/ml in Methanol	M-CLP5M4-5ML	5ML	
Volatiles Mixture #1 - Skinner List	200 ug/ml in Methanol:Water(90:10)	M-SKV1N2-1ML	1ML	
Volatiles System Performance Check Mix-8260/CLP	2000 ug/ml in Methanol	M-CLP6M5-1ML	1ML	
Warfarin		N-13750-1G	1G	81-81-2
Warfarin Solution	100 ug/ml in Acetonitrile	S-13750A1-1ML	1ML	81-81-2
Warfarin Solution	100 ug/ml in Toluene	S-13750U1-1ML	1ML	81-81-2
Washington EPH Aliphatic Hydrocarbon Standards Mixture	1000 ug/ml in Hexane	M-USTALWA1J4-1ML	1ML	
Washington VPH Matrix Spiking Mixture	50 ug/ml in Methanol	M-USTMSWAV1M0-1ML	1ML	
Washington VPH Primary Dilution Standard Mixture (no Surrogate)	2000 ug/ml in Methanol	M-USTVPHWA2M5-1ML	1ML	
Washington VPH Primary Dilution Standard Mixture (with Surrogate)	2000 ug/ml in Methanol	M-USTVPHWA1M5-1ML	1ML	
25% Weathered Kerosene Solution	5000ug/ml in Methylene chloride	S-CSRGO622-1ML	1ML	
50% Weathered Kerosene Solution	5000ug/ml in Methylene chloride	S-CSRGO623-1ML	1ML	
75% Weathered Kerosene Solution	5000ug/ml in Methylene chloride	S-CSRGO624-1ML	1ML	
25% Weathered Mineral Spirits Solution	5000ug/ml in Methylene chloride	S-CSRGO702-1ML	1ML	
50% Weathered Mineral Spirits Solution	5000ug/ml in Methylene chloride	S-CSRGO703-1ML	1ML	
75% Weathered Mineral Spirits Solution	5000ug/ml in Methylene chloride	S-CSRGO704-1ML	1ML	
Wisconsin PVOC/GRO Mixture #1	1000 ug/ml in Methanol	M-USTW11M4-1ML	1ML	
Wood's alloy-fusible stick		NG-16470-1G	1G	8049-22-7
Wool green 5		NG-B5106-1G	1G	3087-16-9
Wrights stain		NG-B5110-1G	1G	68988-92-1
Xanthene-9-carboxylic acid		NG-18300-100MG	100MG	82-07-5
Xanthine		NG-18040-100MG	100MG	69-89-6
XMC		N-13275-100MG	100MG	2655-14-3
XMC Solution	100ug/mL in Acetonitrile	S-13275A1-1ML	1ML	2655-14-3
Xylan		NG-CARB38-1G	1G	9014-63-5
m-Xylene		N-12345-1G	1G	108-38-3
o-Xylene		N-12699-1G	1G	95-47-6
p-Xylene		N-12806-1G	1G	106-42-3
m-Xylene (d10)		N-FD829-5-5G	5G	
Xylene cyanole FF		NG-B558-1G	1G	2650-17-1
m-Xylene Solution	100 ug/ml in Methanol	S-12345M1-1ML	1ML	108-38-3
m-Xylene Solution	100 ug/ml in Methanol	S-12345M1-5ML	5ML	108-38-3
o-Xylene Solution	100 ug/ml in Methanol	S-12699M1-1ML	1ML	95-47-6
o-Xylene Solution	100 ug/ml in Methanol	S-12699M1-5ML	5ML	95-47-6
p-Xylene Solution	100 ug/ml in Methanol	S-12806M1-1ML	1ML	106-42-3
p-Xylene Solution	100 ug/ml in Methanol	S-12806M1-5ML	5ML	106-42-3
m-Xylene-a,a'-diamine		NG-18041-1G	1G	1477-55-0
m-Xylene-a,a'-diol		NG-18042-100MG	100MG	626-18-6
p-Xylene-a,a'-dithiol		NG-18043-500MG	500MG	105-09-9
o-Xylene-d10		N-12700-100MG	100MG	56004-61-6
p-Xylene-d10		N-12807-100MG	100MG	41051-88-1
Xylenes (mixed) + Ethylbenzene		N-13751-1G	1G	1330-20-7
p-Xylenesulfonic acid		NG-18038-1G	1G	609-54-1
Xylitol		NG-CARB32-1G	1G	87-99-0
m-Xylylene diammonium adipate		NG-N330-1G	1G	
m-Xylylene diammonium isophthalate		NG-N350-1G	1G	
m-Xylylene diammonium terephthalate		NG-N360-1G	1G	
Yttrium acetate		NG-16473-1G	1G	23363-14-6
Yttrium fluoride		NG-16475-1G	1G	13709-49-4
Z-Dimethomorph		N-13752-100MG	100MG	113210-98-3
Z-Dimethomorph Solution	100 ug/ml in Methanol	S-13752M1-1ML	1ML	113210-98-3

Product Name	Concentration and Solvent	Part Number	Size	CAS Number
Zectran		N-13753-500MG	500MG	315-18-4
Zectran Solution	1000 ug/ml in Acetonitrile	S-13753A4-1ML	1ML	315-18-4
Zectran Solution	1000 ug/ml in Acetonitrile	S-13753A4-5ML	5ML	315-18-4
Zectran Solution	100 ug/ml in Toluene	S-13753U1-1ML	1ML	315-18-4
Zein(corn)		NG-18051-1G	1G	9010-66-6
Zinc acetate		NG-163-1G	1G	557-34-6
Zinc arsenate		NG-16490-1G	1G	
Zinc arsenite		NG-16500-1G	1G	10326-24-6
Zinc borate		NG-16510-1G	1G	12767-90-7
Zinc bromide		NG-16520-1G	1G	7699-45-8
Zinc carbonate		NG-16530-1G	1G	5970-47-8
Zinc chloride		NG-164-1G	1G	7646-85-7
Zinc citrate		NG-16550-1G	1G	5990-32-9
Zinc cyanide		NG-16560-1G	1G	557-21-1
Zinc diamylthiocarbamate		NG-13755-1G	1G	15337-18-5
Zinc dibenzyl dithiocarbamate		NG-13756-1G	1G	14726-36-4
Zinc dibutylthiocarbamate		NG-13757-1G	1G	136-23-2
Zinc fluoride		NG-16570-1G	1G	7783-49-5
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-mossy		NG-16616-1G	1G	7440-66-6
Zinc metal-sticks		NG-16618-1G	1G	7440-66-6
Zinc nitrate hexahydrate		NG-165-1G	1G	7779-88-6
Zinc oleate		NG-S117-1G	1G	557-07-3
Zinc oxide		NG-16640-1G	1G	1314-13-2
Zinc phosphate(Technical)		N-13758-1G	1G	7779-90-0
Zinc phosphate-monobasic		NG-16650-1G	1G	13986-21-5
Zinc phosphate-tribasic		NG-16655-1G	1G	14485-28-0
Zinc resinate		NG-S120-1G	1G	9010-69-9
Zinc silicofluoride		NG-16700-1G	1G	18433-42-6
Zinc stannate		NG-16710-1G	1G	12027-96-2
Zinc stearate		NG-S116-1G	1G	557-05-1
Zinc sulfamate		NG-16730-1G	1G	13770-90-6
Zinc sulfate		NG-166-1G	1G	7446-19-7
Zinc sulfide-neutral powder		NG-16740-1G	1G	1314-98-3
Zinc sulfite		NG-16750-1G	1G	7488-52-0
Zinc tartrate		NG-16760-1G	1G	22570-08-7
Zinc titanate		NG-16790-1G	1G	12036-43-0
Zineb(Technical)		N-13759-1G	1G	12122-67-7
Zinophos (TM)		N-13760-50MG	50MG	297-97-2
Zinophos (TM) Solution	100ug/mL in Acetonitrile	S-13760A1-1ML	1ML	297-97-2
Zinophos (TM) Solution	100 ug/ml in Hexane	S-13760J1-1ML	1ML	297-97-2
Zinophos (TM) Solution	100 ug/ml in Hexane	S-13760J1-5ML	5ML	297-97-2
Ziram		N-13761-1G	1G	137-30-4
Zirconium - sponge		NG-16855-1G	1G	
Zirconium acetylacetonate		NG-16815-1G	1G	17501-44-9
Zirconium silicate		NG-16870-1G	1G	10101-52-7
Zirconium tetrachloride		NG-16890-1G	1G	10026-11-6
Zirconium tetrafluoride		NG-16900-1G	1G	7783-64-4
Zirconyl chloride		NG-16830-1G	1G	7699-43-6
Zirconyl nitrate		NG-16850-1G	1G	14985-18-3
Z-Mevinphos		N-12906-50MG	50MG	338-45-4
Zoxamide		N-13762-100MG	100MG	156052-68-5
Zymin		NG-18044-1G	1G	

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EPA METHOD

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	ANALYTE	CATALOG #	CAS#	CONCENTRATION
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				
11.				
12.				
13.				
14.				
15.				
16.				
17.				
18.				
19.				
20.				
21.				
22.				

TOTAL # OF ANALYTES: _____

DESIRED CONCENTRATION AND SOLVENT: _____

VOLUME (check one): 1mL _____ 2mL _____ 5mL _____ 10mL _____ Other _____ # of Units: _____

MSDS provided with all standards.

Amber Ampules used unless specified otherwise: _____

DOCUMENTATION (check one):

☐ **Gravimetric Certification:** Guarantees the analytes in the custom standard to be made within $\pm 5\%$ of specifications.

☐ **Quantitative Certification:** Includes verification of the concentration and peak identification.

All mixtures are prepared in accordance with our ISO 9001 & ISO 17025 registration. All analytes are certified $\geq 98\%$ unless noted. Corrections are made to 100% purity.

Government/State/Agency Methods

The Government/State/Agency chemical standard section provides the necessary standards to run various published methods. These solutions are tested and certified according to a stringent quality criterion. They follow the guidelines for standard preparation for the indicated methods and conform to the high standards of our ISO certification program. We retain samples of the test solutions for on going stability studies.

First the purity and identification of each compound is established before the compound is utilized for a solution or mixture. For stock and custom solutions, corrections are made for any compound having a starting purity of less than 99%. Certificate of Analyses are provided on request. All mixtures and solutions are shipped with Material Safety Data Sheets. All of the solutions are traceable by a lot number.

Provided with each solution is a list of each of the individual compounds in the solution. Each compound is listed by their part number and the individual compounds can be purchased, as individual materials at 98+% purity, if so desired.

Standards

- EPA 500 Series Methods for Drinking Water (501 through 556).
- EPA 600 Series Methods for Wastewater Pollutants (601 through 1626).
- EPA 1600 Series Methods for Wastewater Pollutants (1618 though 1666).
- EPA SW-846/8000 and 5000 Series Methods for Monitoring Organic Pollutants in Groundwater, Wastewater, and Solid Waste.
- EPA TCLP 1311 Methods for Determination of Both Organic and Inorganic Analytes in Liquid, Solid, and Multiphasic Wastes.
- EPA Contract Laboratory Program Standards for Target Compound List in Ground Water, Sediment, and Soil.
- Air Toxic Methods TO-1 through TO-13.
- Total Petroleum Hydrocarbons.
- ASTM Methods.
- UST Standards Including Weathered Fuel and State Standards.
- Hazardous Substance List (HSL) Volatiles Standard Mixture.
- International Standards for Canada (MISA), German DIN Standards, Europe Regulations, and ISO

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.

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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.

TRIHALOMETHANES

EPA METHOD 501,601/602,8010B

Bromodichloromethane
Bromoform
Chlorodibromomethane
Chloroform

100ug/mL in P&T Methanol

M-PP41M1-1ML

M-PP41M1-5ML

(4 components)

1mL Ampule

5mL Ampule

TRIHALOMETHANES HIGH CONCENTRATION MIXTURE

EPA METHOD 501.3

Bromodichloromethane
Bromoform
Chlorodibromomethane
Chloroform

2000ug/mL in P&T 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
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-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
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
Isopropyl benzene
p-Isopropyl toluene
Methyl bromide
Methyl chloride
Methylene chloride

Naphthalene
n-Propyl benzene
Styrene
1,1,1,2-Tetrachloroethane
1,1,2,2-Tetrachloroethane
Tetrachloroethene
Toluene
1,2,3-Trichlorobenzene
1,2,4-Trichlorobenzene
1,1,1-Trichloroethane
1,1,2-Trichloroethane
Trichloroethene
Trichlorofluoromethane
1,2,3-Trichloropropane
1,2,4-Trimethylbenzene
1,3,5-Trimethylbenzene
Vinyl chloride
o-Xylene
m-Xylene
p-Xylene

100ug/mL in Methanol (60 components - with Vinyl chloride)
100ug/mL in Methanol (59 components - without Vinyl chloride)
2000ug/mL in Methanol (60 components - with Vinyl chloride)
2000ug/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 Vinyl Chloride
S-13748M1-5ML 100ug/mL in Methanol
S-13748M1-1ML 100ug/mL in Methanol
S-13748M1-5ML 2000ug/mL in Methanol
S-13748M1-5ML 2000ug/mL in Methanol

VOLATILE ORGANIC COMPOUNDS MIXTURE - 1

EPA METHOD 502/524

Benzene
Bromoform
1,4-Dichlorobenzene
1,2-Dichloroethane
1,1-Dichloroethene
1,1,1-Trichloroethane
Trichloroethene
Vinyl chloride

200ug/mL in Methanol (8 components)

M-CS5011M2-1ML **1mL Ampule**

2000ug/mL in Methanol (8 components)

M-CS501M5-1ML **1mL Ampule**

VOLATILE ORGANIC COMPOUNDS MIXTURE - 2

EPA METHOD 502/524

Chlorobenzene	Styrene
1,2-Dichlorobenzene	Tetrachloroethene
cis-1,2-Dichloroethene	Toluene
trans-1,2-Dichloroethene	m-Xylene
1,2-Dichloropropane	o-Xylene
Ethylbenzene	p-Xylene
200ug/mL in Methanol	(12 components)
M-CS5012M2-1ML	1mL Ampule
2000ug/mL in Methanol	(12 components)
M-PV5241M5-1ML	1mL Ampule

AROMATIC VOLATILE ORGANICS MIXTURE

EPA METHOD 502/524, 8021A, 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
o-Xylene	m-Xylene
p-Xylene	
100ug/mL in Methanol	(25 components)
M-AVOC1M1-1ML	1mL Ampule
2000ug/mL in Methanol	(25 components)
M-AVOC2M5-1ML	1mL Ampule

GAS STANDARDS MIXTURE

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

Chloroethane	Dichlorodifluoromethane
Methyl chloride	Methyl bromide
Trichlorofluoromethane	Vinyl chloride
200ug/mL in Methanol	(6 components)
M-PP9M2-1ML	1mL Ampule
2000ug/mL in Methanol	(6 components)
M-VOHC6M5-1ML	1mL Ampule

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
o-Xylene	m-Xylene	p-Xylene
200ug/mL in Methanol	(54 components)	
M-LVOC1M2-1ML	1mL Ampule	
2000ug/mL in Methanol	(54 components)	
M-LVOC1M5-1ML	1mL Ampule	

VOLATILE ORGANIC COMPOUNDS MIXTURE - 3

EPA METHOD 502/524

Methylene chloride	(3 components)
1,2,4-Trichlorobenzene	1mL Ampule
1,1,2-Trichloroethane	(3 components)
200ug/mL in Methanol	
M-CS5013M2-1ML	1mL Ampule
2000ug/mL in Methanol	
M-CS5013M5-1ML	

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	1,1-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
Methylene chloride	Methyl 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
100ug/mL in Methanol	(34 components)
M-HVOC1M1-1ML	1mL Ampule
2000ug/mL in Methanol	(34 components)
M-HVOC2M5-1ML	1mL Ampule

PURGEABLE ORGANIC COMPOUNDS - SUPPLEMENT MIXTURE

EPA METHOD 502/524.2, 8260A

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

100ug/mL in Methanol:Water (95:5) (25 components)
M-POC1N1-1ML 1 mL Ampule

BTEX MIXTURES

EPA METHOD 502/524, 8020B, CLP

Benzene	Ethylbenzene
Toluene	o-Xylene
m-Xylene	p-Xylene
200ug/mL in Methanol	(6 components)
M-BTEX1M2-1ML	1 mL Ampule
2000ug/mL in Methanol	(6 components)
M-BTEX2M5-1ML	1 mL Ampule

REGULATED VOLATILES MIXTURE

EPA METHOD 502/524, 524.2

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

2000ug/mL in Methanol (12 components)
M-RV5241M5-1ML 1 mL Ampule

INTERNAL STANDARDS MIXTURE

EPA METHOD 502/524, 502.2, 8021A

2-Bromo-1-chloropropane
 Fluorobenzene

2000ug/mL in Methanol (2 components)
M-IS5021M5-1ML 1 mL Ampule

INTERNAL STANDARDS

EPA METHOD 502/524

S-10281M1-1ML	2-Bromo-1-chloropropane
S-10281M1-5ML	100ug/mL in Methanol
S-10281M5-1ML	100ug/mL in Methanol
S-10281M5-5ML	2000ug/mL in Methanol
S-10281M5-5ML	2000ug/mL in Methanol
N-10031-1G	1-Chloro-2-fluorobenzene
S-10031M1-1ML	100ug/mL in Methanol
S-10031M1-5ML	100ug/mL in Methanol
N-10107-100MG	1,2-Dichlorobenzene-d4
S-10218M5-1ML	2000ug/mL in Methanol
S-10218M5-5ML	2000ug/mL in Methanol

BTEX MIXTURES

EPA METHOD 502/524, 8020B, CLP

Benzene	Ethylbenzene
Toluene	o-Xylene
m-Xylene	p-Xylene
200ug/mL in Methanol	(6 components)
M-BTEX1M2-1ML	1 mL Ampule
2000ug/mL in Methanol	(6 components)
M-BTEX2M5-1ML	1 mL Ampule

BTEX MIXTURES

EPA METHOD 502/524, CLP

Benzene	tert-Butyl methhyl ether
Ethylbenzene	Toluene
o-Xylene	m-Xylene
p-Xylene	
1000ug/mL in Methanol	(7 components)
M-MBTEX2M4-1ML	1 mL Ampule
2000ug/mL in Methanol	(7 components)
M-MBTEX1M5-1ML	1 mL Ampule

SURROGATE STANDARDS MIXTURE

EPA METHOD 502/524

4-Bromofluorobenzene	
1,2-Dibromobenzene-d4	
2000ug/mL in Methanol	(2 components)
M-SS524M5-1ML	1 mL Ampule

TUNING STANDARDS / SURROGATE STANDARDS

EPA METHOD 502/524

S-10809M5-1ML	4-Bromofluorobenzene
S-10809M8-1ML	2000ug/mL in Methanol
	10000ug/mL in Methanol
S-10107M5-1ML	1,2-Dichlorobenzene-d4
	2000ug/mL in Methanol

INTERNAL STANDARDS HIGH CONCENTRATION MIXTURE

EPA METHOD 502/524, 524.2

4-Bromofluorobenzene	
1,2-Dichlorobenzene-d4	
Fluorobenzene	
2000ug/mL in Methanol	(3 components)
M-ISVH524M5-1ML	1 mL Ampule

N-10218-1G	1,4-Dichlorobutane
S-10218M1-1ML	100ug/mL in Methanol
S-10218M1-5ML	100ug/mL in Methanol
S-10218M5-1ML	2000ug/mL in Methanol
S-10218M5-5ML	2000ug/mL in Methanol
S-10218M9-1ML	20000ug/mL in Methanol
S-10218M9-5ML	20000ug/mL in Methanol

N-11997-1G	Fluorobenzene
S-11997M5-1ML	2000ug/mL in Methanol
S-11997M5-5ML	2000ug/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

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

200ug/mL in Methanol
M-VAVOC503M2-1ML

(28 components)
1mL Ampule

INTERNAL STANDARDS

EPA METHOD 503.1

N-10989-1G	a,a,a-Trifluorotoluene
S-10989M1-1ML	100ug/mL in Methanol
S-10989M1-1ML	100ug/mL in Methanol
S-10989M5-1ML	2000ug/mL in Methanol
S-10989M5-1ML	2000ug/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)

2000ug/mL in Methanol
M-CSHC16M5-1ML

(2 components)
1mL Ampule

EDB/DBCP/123TCA STANDARDS MIXTURE

EPA METHOD 504.1

1,2-Dibromo-3-chloropropane (DBCP)
1,2-Dibromoethane (EDB)
1,2,3-Trichloropropane

2000ug/mL in Methanol
M-CSHC16AM5-1ML

(3 components)
1mL Ampule

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	

100ug/mL in Toluene
M-OHP5051U1-1ML

(9 components)
1mL Ampule

ORGANOHALIDE PESTICIDES MIXTURE #2

EPA METHOD 505

Hexachlorocyclopentadiene	Heptachlor
cis-Chlordane	cis-Nonachlor
trans-Nonachlor	trans-Chlordane
Atrazine	Simazine

100ug/mL in Methanol
M-OHP5052M1-1ML

(8 components)
1mL Ampule

TOXAPHENE STANDARDS

EPA METHOD 505

N-13586-250MG	Toxaphene
S-13586M1-1ML	100ug/mL in Methanol
S-13586M1-5ML	100ug/mL in Methanol
S-13586J4-1ML	1000ug/mL in Hexane
S-13586J4-5ML	1000ug/mL in Hexane
S-13586B6-1ML	2500ug/mL in Aceone
S-13586B6-1ML	2500ug/mL in Acetone

INSTRUMENT PERFORMANCE CHECK STANDARDS

EPA METHOD 505

N-11854-100MG	Endrin
S-11854M1-1ML	100ug/mL in Methanol
S-11854M1-5ML	100ug/mL in Methanol

N-11855-10MG	Endrin aldehyde
S-11855M1-1ML	100ug/mL in Methanol
S-11855M1-5ML	100ug/mL in Methanol

N-11856-10MG	Endrin ketone
S-11856A1-1ML	100ug/mL in Acetonitrile
S-11856U1-5ML	100ug/mL in Toluene
S-11856U1-5ML	100ug/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	

100ug/mL in Isooctane

M-PAE506K4-1ML

(7 components)

1 mL Ampule

PHTHALATE & ADIPIC ESTERS

EPA METHOD 506, 525.2

1200ug/mL	Bis(2-ethylhexyl)adipate
250ug/mL	Bis(2-ethylhexyl)phthalate
250ug/mL	Butyl benzyl phthalate
100ug/mL	Di-n-butyl phthalate
100ug/mL	Diethyl phthalate
100ug/mL	Dimethyl phthalate
650ug/mL	Di-n-octyl phthalate

Varied concentration in P&T Methanol

M-CS5061M99-1ML

(7 components)

1 mL Ampule

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	Tributylphosphorotrithioite
Prometon	Fenamiphos
*Inhibited with Hydrquinone	

1000ug/mL in tert-Butyl methyl ether

M-PM5071T4-1ML

(6 components)

1 mL Ampule

PESTICIDES MIXTURE #2

EPA METHOD 507, 525.2

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

1000ug/mL in tert-Butyl methyl ether

M-PM5072T4-1ML

(9 components)

1 mL Ampule

PESTICIDES MIXTURE #3

EPA METHOD 507, 525.2

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

1000ug/mL in tert-Butyl methyl ether

M-PM5073T4-1ML

(9 components)

1 mL Ampule

PESTICIDES MIXTURE #4

EPA METHOD 507, 525.2

Alachlor	Atraton
Bromacil	Butylate
Chlorpropham	Molinate
Propyzamide	Tetrachlorvinphos
Tricyclazole	Velpar

1000ug/mL in Acetone

M-PM5074B4-1ML

(10 components)

1 mL Ampule

PESTICIDES MIXTURE #4

EPA METHOD 507, 525.2

Alachlor	Atraton
Bromacil	Butylate
Chlorpropham	Molinate
Propyzamide	Tetrachlorvinphos
Tricyclazole	Velpar

1000ug/mL in tert-Butylmethyl ether

M-PM5074T4-1ML

(10 components)

1 mL Ampule

LABORATORY PERFORMANCE CHECK MIXTURE

EPA METHOD 507

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

Varied concentration in tert-Butylmethyl ether (6 components)

M-LPC507T99-1ML

1 mL Ampule

SIMAZINE STANDARDS

EPA METHOD 507, 8141A

N-13800-500MG	Simazine
S-13800M1-1ML	100ug/mL in Methanol
S-13800M1-5ML	100ug/mL in Methanol
S-13800B4-1ML	1000ug/mL in Acetone
S-13800B4-5ML	1000ug/mL in Acetone

SURROGATE STANDARDS

EPA METHOD 507

N-10114-1G	1,3-Dimethyl-2-nitrobenzene
S-10114T5-1ML	2000ug/mL in tert-Butylmethyl ether
S-10114T5-5ML	2000ug/mL in tert-Butylmethyl ether
S-10114T6-1ML	2500ug/mL in tert-Butylmethyl ether
S-10114T6-5ML	2500ug/mL in tert-Butylmethyl ether

INTERNAL STANDARDS

EPA METHOD 507

N-13708-1G	Triphenyl phosphate
S-13708T3-1ML	500ug/mL in tert-Butylmethyl ether
S-13708T3-5ML	500ug/mL in tert-Butylmethyl ether

N-12690-1G	o-Nitrotoluene
S-12690A4-1ML	1000ug/mL in Acetonitrile
S-12690A4-5ML	1000ug/mL in Acetonitrile
S-12690T6-1ML	2500ug/mL in tert-Butylmethyl ether
S-12690T6-5ML	2500ug/mL in tert-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)	b-Endosulfan	BHC (alpha isomer)	BHC (beta isomer)
BHC (delta isomer)	cis-Chlordane	4,4'-DDD	4,4'-DDE
4,4'-DDT	Dieldrin	α-Endosulfan	Endosulfan sulfate
Endrin	Endrin aldehyde	Endrin ketone	Heptachlor
Heptachlor epoxide (Isomer B)	Lindane (BHC gamma isomer)	Methoxychlor	trans-Chlordane

1000ug/mL in tert-Butyl methyl ether

M-OCP5081T4-1ML

(20 components)

1mL Ampule

ORGANOCHLORINE PESTICIDES MIXTURE #2

EPA METHOD 508/508.1, 525.2

Chlorobenzilate	Chloroneb
Chlorothalonil	Chlorthal-dimethyl
Etridiazole	Hexachlorobenzene
Permethrin	Propachlor
Trifluralin	

1000ug/mL in tert-Butyl methyl ether

M-OCP5082T4-1ML

(9 components)

1mL Ampule

ORGANOCHLORINE PESTICIDES MIXTURE #3

EPA METHOD 508.1

Alachlor	Atrazine
Bladex	Hexachlorocyclopentadiene
Metolachlor	Metribuzin
Simazine	

500 ug/mL in Ethyl acetate

M-OCP5083H3-1ML

(7 components)

1mL Ampule

ORGANOCHLORINE PESTICIDES MIXTURES

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

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

100 ug/mL in Toluene:Hexane (50:50)

M-OCP8080AC1-1ML

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

M-PPO8AC1-1ML

2000 ug/mL in Toluene:Hexane (50:50), less Methoxychlor

M-PPHC5AC5-1ML

(17 components)

1mL Ampule

(16 components)

1mL Ampule

(16 components)

1mL Ampule

LABORATORY PERFORMANCE CHECK MIXTURE

EPA METHOD 508/508.1

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

Varied concentration in tert-Butylmethyl ether (4 components)

M-LPC508T99-1ML

1mL Ampule

DEGRADATION CALIBRATION MIXTURE

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

200ug/mL	4,4'-DDT
100ug/mL	Endrin

Varied concentration in tert-Butylmethyl ether (2 components)

M-DC508T99-1ML

1mL Ampule

DEGRADATION PRODUCTS MIXTURE

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

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

Varied concentration in tert-Butylmethyl ether (4 components)

M-DP5081T99-1ML

1mL Ampule

VOLUME DISCOUNTS

Order 5 or more of a solution (Part numbers beginning with "S-1") or mixture (Part numbers beginning with "M-") and receive a 20% discount on that item.

Order 10 or more of a neat (Part numbers beginning with "N-" or "NG-") and receive a 10% discount on that item.

SURROGATE STANDARDS**EPA METHOD 508/508.1**

N-10877-500MG	4,4'-Dibromobiphenyl
S-10877H5-1ML	2000ug/mL in Ethyl acetate
S-10877H5-5ML	2000ug/mL in Ethyl acetate
S-10877J1-1ML	100ug/mL in Hexane
S-10877J1-5ML	100ug/mL in Hexane
S-10877X4-1ML	1000ug/mL in Methylene chloride
S-10877X4-5ML	1000ug/mL in Methylene chloride

N-10877-500MG	4,4'-Dichlorobiphenyl
S-11092J4-1ML	500ug/mL in Hexane
S-11092J4-5ML	500ug/mL in Hexane
S-11092K4-1ML	500ug/mL in Isooctane
S-11092K4-5ML	500ug/mL in Isooctane

INTERNAL STANDARDS**EPA METHOD 508/508.1**

BZ-15-10MG	Pentachloronitrobenzene
BZ-15J1-1ML	100ug/mL in Hexane
BZ-15J1-5ML	100ug/mL in Hexane
BZ-15T5-1ML	2000ug/mL in tert-Butylmethyl ether
BZ-15T5-5ML	2000ug/mL in tert-Butylmethyl ether

DECACHLOROBIPHENYL STANDARDS**EPA METHOD 508A**

BZ-209-10MG	Decachlorobiphenyl
BZ-209B3-5ML	500ug/mL in Acetone
BZ-209B3-1ML	500ug/mL in Acetone
BZ-209J1-5ML	100ug/mL in Hexane
BZ-209J1-1ML	100ug/mL in Hexane
BZ-209J4-5ML	1000ug/mL in Hexane
BZ-209J4-1ML	1000ug/mL in Hexane
BZ-209U4-1ML	1000ug/mL in Toluene
BZ-209U4-5ML	1000ug/mL in Toluene

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

BZ-1-50MG	2-Chlorobiphenyl
BZ-1J1-2ML	100ug/mL in Hexane

INTERNAL STANDARDS**EPA METHOD 508A**

N-11092-50MG	Aroclor 1260
S-11092J4-1ML	500ug/mL in Hexane
S-11092J4-5ML	500ug/mL in Hexane
S-11092K4-1ML	500ug/mL in Isooctane
S-11092K4-5ML	500ug/mL in Isooctane
S-11092M1-1ML	500ug/mL in Methanol
S-11092M1-5ML	500ug/mL in Methanol
S-11092M5-1ML	500ug/mL in Methanol
S-11092M5-5ML	500ug/mL in Methanol
S-11092V1-1ML	500ug/mL in Transformer oil
S-11092V1-5ML	500ug/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**

N-10381-1G	2-Imidazolidinethione
S-10381A7-1ML	5000ug/mL in Acetonitrile
S-10381A7-5ML	5000ug/mL in Acetonitrile
S-10381H1-1ML	100ug/mL in Ethyl acetate containing 0.1% DTT
S-10381H1-5ML	100ug/mL in Ethyl acetate containing 0.1% DTT

INTERNAL STANDARDS**EPA METHOD 509**

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

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

FREE RADICAL SCAVENGER STANDARDS**EPA METHOD 509**

N-11823-100MG	Dithiothreitol
S-11823H4-1ML	1000ug/mL in Ethyl acetate
S-11823H4-5ML	1000ug/mL in Ethyl acetate

SURROGATE STANDARDS**EPA METHOD 509**

N-13135-250MG	Propylene thiourea
S-13135H1-1ML	100ug/mL in Ethyl acetate containing 0.1% DTT
S-13135H1-5ML	100ug/mL in Ethyl acetate containing 0.1% DTT

INTERNAL STANDARDS**EPA METHOD 513, 613**

BZ-52-10MG	1,2,3,4-Tetrachlorodibenzo-p-dioxin
S-10790H1-1ML	100ug/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

100ug/mL	Acifluorfen	200ug/mL	Bentazon	100ug/mL	Chloramben
200ug/mL	2,4-D	800ug/mL	2,4-DB	1300ug/mL	Dalapon
100ug/mL	Dicamba	100ug/mL	3,5-Dichlorobenzoic acid	300ug/mL	Dichlorprop
200ug/mL	Dinoseb	100ug/mL	4-Nitrophenol	100ug/mL	Pentachlorophenol
100ug/mL	Picloram	100ug/mL	Silvex	100ug/mL	2,4,5-T (TM)
20ug/mL	Tetrachloroterephthalic acid				

Varied concentration in Acetone (16 components)
M-CA515B99-1ML **1mL Ampule**

CHLORINATED ACIDS MIXTURE #2

EPA METHOD 515.1

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

100ug/mL in Acetone (16 components)
M-CA515AB1-1ML **1mL Ampule**

CHLORINATED ACIDS MIXTURE #3

EPA METHOD 515.1

500ug/mL	Acifluorfen	1000ug/mL	Bentazon	500ug/mL	Chloramben
1000ug/mL	2,4-D	1000ug/mL	2,4-DB	1000ug/mL	Dalapon
500ug/mL	Dicamba	500ug/mL	3,5-Dichlorobenzoic acid	1000ug/mL	Dichlorprop
1000ug/mL	Dinoseb	1000ug/mL	4-Nitrophenol	100ug/mL	Pentachlorophenol
1000ug/mL	Picloram	250ug/mL	Silvex	250ug/mL	2,4,5-T (TM)
500ug/mL	Tetrachloroterephthalic acid				

Varied concentration in Acetone (16 components)
M-CA515B99-1ML **1mL Ampule**

CHLORINATED HERBICIDES MIXTURE - A

EPA METHOD 515.1, 8150B

2,4-D	
Silvex	
2,4,5-T	
2000ug/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	
2000ug/mL in Hexane	(3 components)
M-CSHC14JB5-1ML	1mL Ampule

METHYLATED CHLORINATED ACIDS MIXTURE

EPA METHOD 515.1

Acifluorfen methyl ester	Bentazon methyl derivative	Chloramben methyl ester
Chlorthal-dimethyl	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	Pentachloroanisole
Picloram methyl ester	p-Nitroanisole	Silvex methyl ester
(2,4,5-Trichlorophenoxy)acetic acid methyl ester		

1000ug/mL in tert-Butylmethyl ether (16 components)
M-MCA515T4-1ML **1mL Ampule**

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 in several other languages.

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

100ug/mL	Acifluorfen methyl ester	200ug/mL	Bentazon methyl derivative	100ug/mL	Chloramben methyl ester
20ug/mL	Chlorthal-dimethyl	200ug/mL	2,4-D methyl ester	800ug/mL	2,4-DB methyl ester
1300ug/mL	Dalapon methyl ester	100ug/mL	Dicamba methyl ester		
100ug/mL	3,5-Dichlorobenzoic acid methyl ester			300ug/mL	Dichlorprop methyl ester
200ug/mL	Dinoseb methyl ether	100ug/mL	Pentachloroanisole	100ug/mL	Picloram methyl ester
100ug/mL	p-Nitroanisole	100ug/mL	Silvex methyl ester		
100ug/mL	(2,4,5-Trichlorophenoxy)acetic acid methyl ester				

Varied concentration in tert-Butylmethyl ether

(16 components)

M-MCA515AT99-1ML**1mL Ampule****METHYLATED CHLORINATED ACIDS MIXTURE #3****EPA METHOD 515.4**

50ug/mL	Acifluorfen methyl ester	100ug/mL	Bentazon methyl derivative	50ug/mL	Chloramben methyl ester
100ug/mL	2,4-D methyl ester	100ug/mL	2,4-DB methyl ester	100ug/mL	DCPA (Dacthal)
100ug/mL	Dalapon methyl ester	50ug/mL	Dicamba methyl ester		
50ug/mL	3,5-Dichlorobenzoic acid methyl ester			100ug/mL	Dichlorprop methyl ester
100ug/mL	Dinoseb methyl ester	10ug/mL	Pentachloroanisole	50ug/mL	Picloram methyl ester
50ug/mL	Quinclorac	25ug/mL	Silvex methyl ester		
25ug/mL	(2,4,5-Trichlorophenoxy)acetic acid methyl ester				

Varied concentration in tert-Butylmethyl ether

(16 components)

M-CS515AT99-1ML**1mL Ampule****METHYL DERIVATIVES MIXTURE A****EPA METHOD 515.2**

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

Varied concentration in Methanol

(6 components)

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

200ug/mL	Acifluorfen methyl ester		
1000ug/mL	Bentazon methyl derivative		
100ug/mL	2,4-D methyl ester		
1000ug/mL	2,4-DB methyl ester		
300ug/mL	Dicamba methyl ester		
300ug/mL	Picloram methyl ester		
100ug/mL	Silvex methyl ester		

Varied concentration in Methanol

(7 components)

M-EPA5152BAM99-1ML**1mL Ampule****SURROGATE STANDARDS****EPA METHOD 515.1/515.2/515.3/515.4**

N-10536-100MG	2,4'-Dichlorophenylacetic acid
S-10536B5-1ML	2000ug/mL in Acetone
S-10536B5-5ML	2000ug/mL in Acetone
S-10536T1-1ML	100ug/mL in tert-Butylmethyl ether
S-10536T1-5ML	100ug/mL in tert-Butylmethyl ether
S-10536T7-1ML	5000ug/mL in tert-Butylmethyl ether
S-10536T7-5ML	5000ug/mL in tert-Butylmethyl ether

N-10537-100MG 2,4'-Dichlorophenylacetic acid methyl ester

S-10537B1-1ML	100ug/mL in Acetone
S-10537B1-5ML	100ug/mL in Acetone
S-10537B5-1ML	2000ug/mL in Acetone
S-10537B5-5ML	2000ug/mL in Acetone
S-10537M7-1ML	5000ug/mL in Methanol
S-10537M7-5ML	5000ug/mL in Methanol

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

N-10867-100MG	4,4'-Dibromooctafluorobiphenyl
S-10867M7-1ML	5000ug/mL in Methanol
S-10867M7-5ML	5000ug/mL in Methanol
S-10867T1-1ML	100ug/mL in tert-Butylmethyl ether
S-10867T1-5ML	100ug/mL in tert-Butylmethyl ether
S-10867T5-1ML	2000ug/mL in tert-Butylmethyl ether
S-10867T5-5ML	2000ug/mL in tert-Butylmethyl ether
S-10867X5-1ML	2000ug/mL in Methylene chloride
S-10867X5-5ML	2000ug/mL in Methylene chloride

METHOD 521 - NITROSAMINES

Method 521 is applicable to the determination of certain nitrosamines.

NITROSAMINES MIXTURE**EPA METHOD 521**

N-nitrosodi-n-butylamine	N-nitrosodiethylamine	N-nitrosodimethylamine
N-nitrosodiphenylamine	N-nitrosodi-n-propylamine	N-nitrosomethylethylamine
N-nitrosomorpholine	N-nitrosopiperidine	N-nitrosopyrrolidine

2000ug/mL in Methylene chloride

(9 components)

M-EPA521NX5-1ML**1mL Ampule****INTERNAL & SURROGATE STANDARDS****EPA METHOD 521**

S-FD61S-1ML	N-Nitrosodimethylamine-d ₆ 1000ug/mL in Methylene chloride	S-FD63S-1ML	N-Nitrosodi-n-propylamine-d ₁₄ Solution 1000ug/mL in Methylene chloride

METHOD 524 - VOLATILE ORGANICS

VOLATILE ORGANIC COMPOUNDS MIXTURE

EPA METHOD 524.2

Benzene
Bromoform
Chloroethane
tert-Butylbenzene
1,2-Dibromoethane
1,4-Dichlorobenzene
1,1-Dichloroethene
1,3-Dichloropropane
trans-1,3-Dichloropropene
p-Isopropyltoluene
Naphthalene
1,1,2,2-Tetrachloroethane
1,2,4-Trichlorobenzene
Trichlorofluoromethane
m-Xylene

Bromobenzene
Carbon tetrachloride
Chloroform
2-Chlorotoluene
Dibromomethane
Dichlorodifluoromethane
cis-1,2-Dichloroethene
2,2-Dichloropropane
Ethylbenzene
Methyl bromide
n-Propylbenzene
Tetrachloroethene
1,1,1-Trichloroethane
1,2,3-Trichloropropane
o-Xylene

Bromochloromethane
Chlorobenzene
n-Butylbenzene
4-Chlorotoluene
1,2-Dichlorobenzene
1,1-Dichloroethane
trans-1,2-Dichloroethene
1,1-Dichloropropene
Hexachloro-1,3-butadiene
Methyl chloride
Styrene
Toluene
1,1,2-Trichloroethane
1,2,4-Trimethylbenzene
p-Xylene

Bromodichloromethane
Chlorodibromomethane
sec-Butylbenzene
1,2-Dibromo-3-chloropropane
1,3-Dichlorobenzene
1,2-Dichloroethane
1,2-Dichloropropane
cis-1,3-Dichloropropene
Isopropylbenzene
Methylene chloride
1,1,1,2-Tetrachloroethane
1,2,3-Trichlorobenzene
Trichloroethene
1,3,5-Trimethylbenzene
Vinyl chloride

200ug/mL in Methanol

M-CS5242M2-1ML

(60 components)

1mL Ampule

LIQUID VOLATILE ORGANIC COMPOUNDS MIXTURE

EPA METHOD 502/524,8021A, 8260A

Benzene
Bromodichloromethane
sec-Butylbenzene
Chlorobenzene
4-Chlorotoluene
1,2-Dibromoethane
1,3-Dichlorobenzene
1,2-Dichloroethane
trans-1,2-Dichloroethene
2,2-Dichloropropane
trans-1,3-Dichloropropene
Isopropylbenzene
Naphthalene
1,1,1,2-Tetrachloroethane
Toluene
1,1,1-Trichloroethane
1,2,3-Trichloropropane
o-Xylene

Bromobenzene
Bromoform
tert-Butylbenzene
Chloroform
Chlorodibromomethane
Dibromomethane
1,4-Dichlorobenzene
1,1-Dichloroethene
1,2-Dichloropropane
1,1-Dichloropropene
Ethylbenzene
p-Isopropyltoluene
n-Propylbenzene
1,1,2,2-Tetrachloroethane
1,2,3-Trichlorobenzene
1,1,2-Trichloroethane
1,2,4-Trimethylbenzene
m-Xylene

Bromochloromethane
n-Butylbenzene
Carbon tetrachloride
2-Chlorotoluene
1,2-Dibromo-3-chloropropane
1,2-Dichlorobenzene
1,1-Dichloroethane
cis-1,2-Dichloroethene
1,3-Dichloropropane
cis-1,3-Dichloropropene
Hexachloro-1,3-butadiene
Methylene chloride
Styrene
Tetrachloroethene
1,2,4-Trichlorobenzene
Trichloroethene
1,3,5-Trimethylbenzene
p-Xylene

200ug/mL in Methanol

M-LVOC1M2-1ML

2000ug/mL in Methanol

M-LVOC1M5-1ML

(54 components)

1mL Ampule

(54 components)

1mL Ampule

INTERNAL STANDARDS

EPA METHOD 502/524

N-10107-100MG 1,2-Dichlorobenzene-d₄
S-10218M5-1ML 2000ug/mL in Methanol
S-10218M5-5ML 2000ug/mL in Methanol

N-11997-1G Fluorobenzene
S-11997M5-1ML 2000ug/mL in Methanol
S-11997M5-5ML 2000ug/mL in Methanol

SURROGATE STANDARDS MIXTURE

EPA METHOD 502/524

4-Bromofluorobenzene
1,2-Dibromobenzene-d₄

2000ug/mL in Methanol (2 components)
M-SS524M5-1ML **1mL Ampule**

INTERNAL & SURROGATE STANDARD MIXTURE

EPA METHOD 524.2

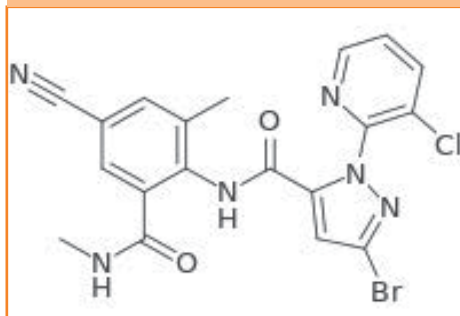
1,2-Dibromobenzene-d₄
Fluorobenzene

2000ug/mL in Methanol (2 components)
M-CS5247M5-1ML **1mL Ampule**

New Product Highlight

Cyantranilprole
CAS# 736994-63-1

N-12886-25MG
S-12886M1-1ML



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

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

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

EXTRACTABLES MIXTURE #2

EPA METHOD 525.2

500ug/mL	Bis(2-ethylhexyl)adipate	500ug/mL	Bis(2-ethylhexyl)phthalate
500ug/mL	Butyl benzyl phthalate	500ug/mL	Diethyl phthalate
500ug/mL	Dimethyl phthalate	500ug/mL	Di-n-butyl phthalate
500ug/mL	Hexachlorobenzene	500ug/mL	Hexachlorocyclopentadiene
2000ug/mL	Pentachlorophenol		

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

PAH MIXTURE

EPA METHOD 525.1/525.2

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

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

PAH MIXTURE #2

EPA METHOD 525.1/525.2

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

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

TOXAPHENE CALIBRATION STANDARDS

EPA METHOD 525.1/525.2

N-13586-250MG	Toxaphene
S-13586M1-1ML	100ug/mL in Methanol
S-13586M1-5ML	100ug/mL in Methanol
S-13586J4-1ML	1000ug/mL in Hexane
S-13586J4-5ML	1000ug/mL in Hexane
S-13586B6-1ML	2500ug/mL in Aceone
S-13586B6-1ML	2500ug/mL in Acetone

PCB MIXTURE #2

EPA METHOD 525.2

2-Chlorobiphenyl
2,3-Dichlorobiphenyl
2,2',3,3',4,4',6-Heptachlorobiphenyl
2,2',4,4',5,6'-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

500ug/mL in Acetone (8 components)
M-PCBH5251B3-1ML **1mL Ampule**
M-PCBH5251B3-5ML **5mL 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'-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

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

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

Ametryne	Cycloate
Disulfoton	Tributylphosphorotrithioite
Prometon	Fenamiphos

*Inhibited with Hydroquinone

1000ug/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	

1000ug/mL in tert-Butyl methyl ether (9 components)
M-PM5073T4-1ML 1mL Ampule

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

Alachlor	Atraton
Bromacil	Butylate
Chlorpropham	Molinate
Propyzamide	Tetrachlorvinphos
Tricyclazole	Velpar

1000ug/mL in tert-Butylmethyl ether (10 components)
M-PM5074T4-1ML 1mL Ampule

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

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

1000ug/mL in tert-Butyl methyl ether (20 components)
M-OCP5081T4-1ML 1mL Ampule

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

Chlorobenzilate	Chloroneb
Chlorothalonil	Chlorthal-dimethyl
Etridiazole	Hexachlorobenzene
Permethrin	Propachlor
Trifluralin	

1000ug/mL in tert-Butyl methyl ether (9 components)
M-OCP5082T4-1ML 1mL Ampule

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

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

500ug/mL in Acetone (9 components)
M-OPH525B3-1ML 1mL Ampule

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

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

1000ug/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	Molinate
Propyzamide	Tetrachlorvinphos
Tricyclazole	Velpar

1000ug/mL in Acetone (10 components)
M-PM5074B4-1ML 1mL Ampule

DINITROTOLUENE STANDARDS**EPA METHOD 525.2**

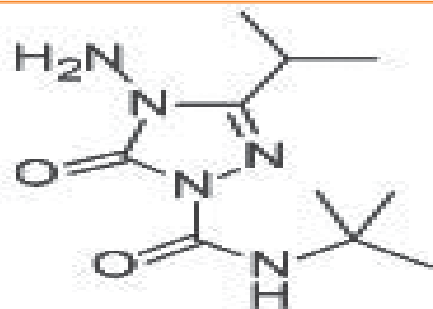
N-10643-1G	2,4-Dinitrotoluene
S-10643A4-1ML	1000ug/mL in Acetonitrile
S-10643A4-5ML	1000ug/mL in Acetonitrile
S-10643M1-1ML	100ug/mL in Methanol
S-10643M1-5ML	100ug/mL in Methanol

N-10697-1G	2,4-Dinitrotoluene
S-10697A4-1ML	1000ug/mL in Acetonitrile
S-106497A4-5ML	1000ug/mL in Acetonitrile
S-10697M1-1ML	100ug/mL in Methanol
S-10697M1-5ML	100ug/mL in Methanol

New Product Highlight**Amicarbizone****CAS# 129909-90-6**

N-13075-100MG

S-13075A1-1ML



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	

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

FORTIFICATION MIXTURE**EPA METHOD 525.1/525.2**

Acenaphthene-d ₁₀	Phenanthrene-d ₁₀
Chrysene-d ₁₂	Perylene-d ₁₂
500ug/mL in Acetone	(4 components)
M-FRT525B3-1ML	1mL Ampule

FORTIFICATION MIXTURE #2**EPA METHOD 525.2**

Acenaphthene-d ₁₀	Chrysene-d ₁₂
Phenanthrene-d ₁₀	1,3-Dimethyl-2-nitrobenzene
Perylene-d ₁₂	Triphenyl phosphate
Pyrene-d ₁₀	
500ug/mL in Acetone	(7 components)
M-FRT5251B3-1ML	1mL Ampule
M-FRT5251B3-5ML	5mL Ampule

INTERNAL STANDARDS**EPA METHOD 525.2**

N-13150-10MG	Pyrene-d ₁₀
S-13150B3-1ML	500ug/mL in Acetone
S-13150B3-5ML	500ug/mL in Acetone

SIMAZINE STANDARDS**EPA METHOD 525.2**

N-13800-500MG	Simazine
S-13800M1-1ML	100ug/mL in Methanol
S-13800M1-5ML	100ug/mL in Methanol
S-13800B4-1ML	1000ug/mL in Acetone
S-13800B4-5ML	1000ug/mL in Acetone

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

MET-11819A-100MG	Disulfoton sulfone
MET-11819B-100MG	Disulfoton sulfoxide

SURROGATE STANDARDS MIXTURE**EPA METHOD 525.2**

1,3-Dimethyl-2-nitrobenzene
 Triphenyl phosphate
 Perylene-d₁₂

500ug/mL in Acetone - (3 components)
M-S55251B3-1ML 5mL Ampule
M-S55251B3-5ML 1mL Ampule

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

N-11571-10MG	Decafluorotriphenylphosphine
S-11571B0-1ML	50ug/mL in Acetone
S-11571B0-5ML	50ug/mL in Acetone
S-11571X0-5ML	50ug/mL in Methylene chloride
S-11571X5-1ML	2000ug/mL in Methylene chloride
S-11571X5-5ML	2000ug/mL in Methylene chloride

SURROGATE STANDARDS**EPA METHOD 525.2**

N-11014-1G	1,3-Dimethyl-2-nitrobenzene
S-11014T5-1ML	2000ug/mL in tert-Butylmethyl ether
S-11014T5-5ML	2000ug/mL in tert-Butylmethyl ether
S-11014T6-1ML	2500ug/mL in tert-Butylmethyl ether
S-11014T6-5ML	2500ug/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**

200ug/mL	4,4'-DDT
100ug/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**

200ug/mL	4,4'-DDD
200ug/mL	4,4'-DDE
100ug/mL	Endrin aldehyde
100ug/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-d₁₀
 Phenanthrene-d₁₀
 Chrysene-d₁₂

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

SURROGATE STANDARDS**EPA METHOD 525.1/525.2**

N-12851-10MG	Perylene-d ₁₂
S-12851X5-1ML	2000ug/mL in Methylene chloride
S-12851X5-5ML	2000ug/mL in Methylene chloride

RECOVERY STANDARDS**EPA METHOD 525.1/525.2**

N-12795-50MG	p-Terphenyl-d ₁₄
S-12795X5-1ML	2000ug/mL in Methylene chloride
S-12795X5-5ML	2000ug/mL in Methylene chloride

PERFORMANCE CHECK MIXTURE**EPA METHOD 525.2**

4,4'-DDT
 Decafluorotriphenylphosphine
 Endrin

500ug/mL in Toluene - (3 components)
M-PCM5251U3-1ML 1mL Ampule
M-PCM5251U3-5ML 5mL Ampule

INTERNAL STANDARDS**EPA METHOD 525.1**

N-11000-50MG	Acenaphthene-d ₁₀
S-11005M5-1ML	2000ug/mL in Methanol
S-11005M5-5ML	2000ug/mL in Methanol

N-11467-10MG	Chrysene-d ₁₂
S-11467X5-1ML	2000ug/mL in Methylene chloride
S-11467X5-5ML	2000ug/mL in Methylene chloride

N-12856-100MG	Phenanthrene-d ₁₀
S-12856M1-1ML	100ug/mL in Methanol
S-12856M1-5ML	100ug/mL in Methanol
S-12856X5-1ML	2000ug/mL in Methylene chloride
S-12856X5-5ML	2000ug/mL in Methylene chloride

N-13708-1G	Triphenyl phosphate
S-13708T3-1ML	2000ug/mL in tert-Butylmethyl ether
S-13708T3-5ML	2000ug/mL in tert-Butylmethyl ether

METHOD 526 - SEMIVOLATILE ORGANICS**INTERNAL STANDARD MIXTURE****EPA METHOD 526**

Acenaphthene-d₁₀
Phenanthrene-d₁₀
Chrysene-d₁₂

500ug/mL in Acetone (3 components)
M-CS5261B3-1ML 1mL Ampule

INTERNAL SURROGATE STANDARD MIXTURE**EPA METHOD 526**

Acenaphthene-d₁₀
Chrysene-d₁₂
1,3-Dimethyl-2-nitrobenzene
Phenanthrene-d₁₀
Triphenyl phosphate

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

SURROGATE STANDARD MIXTURE**EPA METHOD 526**

2-Nitro-m-xylene
Triphenylphosphate

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

SEMIVOLATILE MIXTURE**EPA METHOD 526**

Acetochlor	Bladex
Diazinon	2,4-Dichlorophenol
1,2-Diphenylhydrazine	Disulfoton
Fonofos	Nitrobenzene
Prometon	Terbufos
2,4,6-Trichlorophenol	

1000ug/mL in Acetone (11 components)
M-CSEPA526PDSB4-1ML 1mL Ampule

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

Acenaphthene-d₁₀
Phenanthrene-d₁₀
Chrysene-d₁₂

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

SURROGATE STANDARDS MIXTURE**EPA METHOD 527**

1,3-Dimethyl-2-nitrobenzene
Triphenyl phosphate
Perylene-d₁₂

500ug/mL in Acetone (3 components)
M-SS5251B3-1ML 1mL Ampule
M-SS5251B3-5ML 5mL Ampule

PESTICIDES MIXTURE**EPA METHOD 527**

Atrazine	Esbiol	Esfenvalerate
Hexazinone	Mirex	Norflurazon
Prometryne	Thiobencarb	Bifenthrin
Bromacil	Fenvalerate	Kepone
Nitrofen	Oxychlordane	Propazine
Vinclozolin		

500ug/mL in Ethyl acetate (16 components)
M-CS5274H3-1ML 1mL Ampule

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

1000ug/mL	2-Chlorophenol-d ₄
1000ug/mL	2,4-Dimethylphenol-3,5,6-d ₃
2000ug/mL	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	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

2000ug/mL in Methylene chloride (12 components)
M-CS5283X5-1ML 1mL Ampule

INTERNAL STANDARD MIXTURE**EPA METHOD 528**

1000ug/mL	3-Nitro-o-xylene
2000ug/mL	2,3,4,5-Tetrachlorophenol

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

PHENOL FORTIFICATION MIXTURE**EPA METHOD 528**

100ug/mL	4-Chloro-3-methylphenol
500ug/mL	2-Methyl-4,6-dinitrophenol
100ug/mL	2-Chlorophenol
100ug/mL	2-Nitrophenol
100ug/mL	o-Cresol
500ug/mL	4-Nitrophenol
100ug/mL	2,4-Dichlorophenol
500ug/mL	Pentachlorophenol
100ug/mL	2,4-Dimethylphenol
100ug/mL	Phenol
500ug/mL	2,4-Dinitrophenol
100ug/mL	2,4,6-Trichlorophenol

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

METHOD 529 - EXPLOSIVE COMPOUNDS

INTERNAL STANDARDS

EPA METHOD 529

N-10767-500MG	3,4-Dinitrotoluene
S-10767M4-1ML	1000ug/mL in Methanol
S-10767M4-5ML	1000ug/mL in Methanol

SURROGATE STANDARDS

EPA METHOD 529

N-12661-1G	3,4-Dinitrotoluene
S-12661M5-1ML	2000ug/mL in Methanol
S-12661M5-5ML	2000ug/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	

200ug/mL in Acetonitrile

(14 components)

M-EPAS29ISA2-1ML

1mL Ampule

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)

M-LPC531A99-1ML

1mL Ampule

BDMC STANDARDS

EPA METHOD 531

N-11131-100MG	BDMC
S-11131M1-1ML	100ug/mL in Methanol
S-11131M1-5ML	100ug/mL in Methanol

CARBAMATE PESTICIDE CALIBRATION MIXTURE

EPA METHOD 531.2

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

100ug/mL in Acetonitrile

(11 components)

M-CS5312A1-1ML

1mL Ampule

METHOD 532 - PHENYLUREA PESTICIDES

PHENYLUREA PESTICIDES MIXTURE

EPA METHOD 532

Diiflubenuron	Diuron	Fluometuron
Linuron	Propanil	Siduron
Tebuthiuron	Thidiazuron	

200ug/mL in Methanol:Acetonitrile

(8 components)

M-ESTDAK2-1ML

1mL Ampule

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 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

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

OXANILIC ACID STANDARDS

EPA METHOD 535

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

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

S-12133F1-1ML S-12133F1-5ML	Glyphosate 100ug/mL in Water 100ug/mL in Water

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

N-11852-100MG S-11852A1-1ML S-11852A1-5ML S-11852F0-1ML S-11852F0-5ML S-11852F10-1ML S-11852F10-5ML	Endothal monohydrate 100ug/mL in Acetonitrile 100ug/mL in Acetonitrile 50ug/mL in Water 50ug/mL in Water 10ug/mL in Water 10ug/mL in Water

ENDOTHAL-PFPH DERIVATIVE STANDARDS

EPA METHOD 548

N-11853-100MG S-11853T1-1ML S-11853T1-5ML	Endothal-PFPH 100ug/mL in tert-Butylmethyl ether 100ug/mL in tert-Butylmethyl ether

ENDOTHAL METHYL DERIVATIVE STANDARDS

EPA METHOD 548.1

N-11764-10MG S-11853U1-1ML S-11853U1-5ML	Dimethyl Endothal 100ug/mL in Toluene 100ug/mL in Toluene

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 STOCK STANDARDS

EPA METHOD 549.2

N-11816-500MG S-11816F1-1ML S-11816F1-5ML S-11816F13-1ML S-11816F13-5ML	Diquat dibromide monohydrate 100ug/mL in Water 100ug/mL in Water 1970ug/mL in Water 1970ug/mL in Water

PARAQUAT STOCK STANDARDS

EPA METHOD 549.2

N-11816-500MG S-11816F1-1ML S-11816F1-5ML S-11816F13-1ML S-11816F13-5ML	Diquat dibromide monohydrate 100ug/mL in Water 100ug/mL in Water 1970ug/mL in Water 1970ug/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-C,D)pyrene	Naphthalene	Phenanthrene	Pyrene

100ug/mL in Methanol

M-PPH10M1-1ML

M-PPH10M1-5ML

(16) components)

1mL Ampule

5mL Ampule

200ug/mL in Acetonitrile

M-PNA550A2-1ML

(16) components)

1mL Ampule

2000 ug/mL in CH₂Cl₂:Benzene (50:50)

M-PPHC6AD5-1ML

M-PPHC6AD5-5ML

(16) components)

1mL Ampule

5mL Ampule

PAH CONTROL SAMPLE MIXTURE

EPA METHOD 550.1, 610, 8100, 8310

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

Varied concentration in Acetonitrile-

M-CSM8310A99-1ML

(16) components)

1mL Ampule

PAH MIXTURE #4

EPA METHOD 550.1

1000ug/mL	Acenaphthene	1000ug/mL	Acenaphthylene
50ug/mL	Anthracene	1ug/mL	1,2-Benzanthracene
5ug/mL	1,12-Benzoperylene	5ug/mL	Benzo(a)pyrene
1ug/mL	Benzo(b)fluoranthene	1ug/mL	Benzo(k)fluoranthene
50ug/mL	Chrysene	10ug/mL	1,2:5,6-Dibenzanthracene
2.5ug/mL	Fluoranthene	100ug/mL	Fluorene
10ug/mL	Indeno(1,2,3-C,D)pyrene	1000ug/mL	Naphthalene
50ug/mL	Phenanthrene	50ug/mL	Pyrene

Varied concentration in Acetonitrile-

M-PAH5504A99-1ML

(16) components)

1mL Ampule

INTERNAL STANDARDS

EPA METHOD 550.1

N-10879-100MG	4,4'-Difluorobiphenyl
S-10879A4-1ML	1000ug/mL in Acetonitrile
S-10879A4-5ML	1000ug/mL in Acetonitrile
S-10879M5-1ML	2000ug/mL in Methanol
S-10879M5-5ML	2000ug/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

5000ug/mL in Methanol

M-CDB551AM7-1ML

(10 components)

1mL Ampule

CHLORINATED DISINFECTANTS MIXTURE - B

EPA METHOD 551

1,1-Dichloroacetone
Dibromoacetone
Dibromoacetone
Dichloroacetone
Trichloroacetone
Trichloroacetone
1,1,1-Trichloro-2-propanone

5000ug/mL in Acetone -

M-CDB551BB7-1ML

(6 components)

1mL Ampule

TUNING STANDARDS / SURROGATE STANDARDS

EPA METHOD 551.1, 502/524

N-10809-1G	4-Bromofluorobenzene
S-10809M5-1ML	2000ug/mL in Methanol
S-10809M5-5ML	2000ug/mL in Methanol
S-13748M1-1ML	10000ug/mL in Methanol
S-13748M1-5ML	10000ug/mL in Methanol

SURROGATE STANDARDS

EPA METHOD 551.1

N-11570-1G	Decafluorobiphenyl
S-11570A5-1ML	2000ug/mL in Acetonitrile
S-11570A5-5ML	2000ug/mL in Acetonitrile
S-11570B4-1ML	1000ug/mL in Acetone
S-11570B4-5ML	1000ug/mL in Acetone
S-11570X5-1ML	2000ug/mL in Methylene chloride
S-11570X5-5ML	2000ug/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-Dibromo-3-chloropropane	1,2-Dibromoethane
Tetrachloroethene	Trichloroacetonitrile
1,1,1-Trichloroethane	1,1,2-Trichloroethane
Trichloroethene	Trichloronitromethane
1,2,3-Trichloropropane	1,1,1-Trichloro-2-propanone
1000ug/mL in tert-Butylmethyl ether	(18 components)
M-CDB2T4-1ML	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
Trichloroacetic acid	2,4,6-Trichlorophenol
100ug/mL in tert-Butylmethyl ether	(8 components)
M-HAA1T1-1ML	1mL Ampule

HALOACETIC ACIDS MIXTURE #2

EPA METHOD 552

200ug/mL	Bromoacetic acid
200ug/mL	Bromochloroacetic acid
300ug/mL	Chloroacetic acid
200ug/mL	Dalapon
100ug/mL	Dibromoacetic acid
300ug/mL	Dichloroacetic acid
100ug/mL	Trichloroacetic acid
Varied concentration in tert-Butylmethyl ether	(7 components)
M-HAA2T99-1ML	1mL Ampule

HALOACETIC ACIDS MIXTURE #3

EPA METHOD 552

40ug/mL	Bromoacetic acid	40ug/mL	Bromochloroacetic acid
40ug/mL	Bromodichloroacetic acid	60ug/mL	Chloroacetic acid
100ug/mL	Chlorodibromoacetic acid	40ug/mL	Dalapon
20ug/mL	Dibromoacetic acid	100ug/mL	2,3-Dibromopropionic acid
60ug/mL	Dichloroacetic acid	200ug/mL	Tribromoacetic acid
20ug/mL	Trichloroacetic acid		
Varied concentration in tert-Butylmethyl ether	(11 components)		
M-HAA3T99-1ML	1mL Ampule		

INTERNAL STANDARDS

EPA METHOD 552/552.1

S-10172M1-1ML	1,2,3-Trichloropropane
S-10172M1-5ML	100ug/mL in Methanol
S-10172T4-1ML	100ug/mL in Methanol
S-10172T4-5ML	1000ug/mL in tert-Butylmethyl ether
	1000ug/mL in tert-Butylmethyl ether

SURROGATE STANDARDS

EPA METHOD 552

N-10582-1G	2,3-Dibromopropionic acid	N-10791-1G	3,5-Dichlorobenzoic acid methyl ester
S-10582T5-1ML	2000ug/mL in tert-Butylmethyl ether	S-10791T5-1ML	2000ug/mL in tert-Butylmethyl ether
S-10582T5-5ML	2000ug/mL in tert-Butylmethyl ether	S-10791T5-5ML	2000ug/mL in tert-Butylmethyl ether
N-10524-1G	2,3-Dibromopropionic acid methyl ester	N-10296-1G	2-Bromopropionic acid
S-10524T5-1ML	2000ug/mL in tert-Butylmethyl ether	S-10296T5-1ML	2000ug/mL in tert-Butylmethyl ether
S-10524T5-5ML	2000ug/mL in tert-Butylmethyl ether	S-10296T5-5ML	2000ug/mL in tert-Butylmethyl ether
N-10770-1G	3,5-Dichlorobenzoic acid	N-12465-1G	Methyl-2-bromopropionate
S-10770T5-1ML	2000ug/mL in tert-Butylmethyl ether	S-12465T5-1ML	2000ug/mL in tert-Butylmethyl ether
S-10770T5-5ML	2000ug/mL in tert-Butylmethyl ether	S-12465T5-5ML	2000ug/mL in tert-Butylmethyl ether
		S-10287T1-1ML	2-Bromobutanoic acid
		S-10287T1-5ML	100ug/mL in tert-Butylmethyl ether
			100ug/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
Formaldehyde (in water)
Nonanal

Crotonaldehyde
Heptaldehyde
Octyl aldehyde

Cyclohexanone
Hexaldehyde
Propionaldehyde

Decyl aldehyde
n-Butyraldehyde
Valeraldehyde

1000ug/mL in Acetonitrile
M-EPA554CARBA4-1ML

(12 components)
1mL Ampule

DERIVATIZED CARBONYL MIXTURE

EPA METHOD 554

Acetaldehyde (DNPH Derivative)
Cyclohexanone (DNPH Derivative)
Heptaldehyde (DNPH Derivative)
Octyl aldehyde (DNPH Derivative)

n-Butyraldehyde (DNPH Derivative)
Decyl aldehyde (DNPH Derivative)
Hexaldehyde (DNPH Derivative)
Propionaldehyde (DNPH Derivative)

Crotonaldehyde (DNPH Derivative)
Formaldehyde (DNPH Derivative)
Nonanal (DNPH Derivative)
Valeraldehyde (DNPH Derivative)

1000ug/mL in Acetonitrile
M-DCC5541W4-1ML

(12 components)
1mL Ampule

DERIVATIZING AGENT

EPA METHOD 554.8315

N-10642-1G 2,4-Dinitrophenylhydrazine

METHOD 555 - CHLORINATED ACIDS

CHLORINATED ACIDS HPLC, MIXTURE A

EPA METHOD 555

Acifluorfen
Bentazon
Chloramben
2,4-D

Dicamba
Dichlorprop
Picloram
2,4,5-TP

1000ug/mL in Acetonitrile
M-CS5551A4-1ML

(8 components)
1mL Ampule

CHLORINATED ACIDS HERBICIDE MIXTURE

EPA METHOD 555

2,4-Dichlorophenoxyacetic acid

2,4,5-TP

1000ug/mL in Acetonitrile
M-CS5553A4-1ML

(2 components)
1mL Ampule

CHLORINATED ACIDS HPLC, MIXTURE B

EPA METHOD 555

2,4-DB
3,5-Dichlorobenzoic acid
Dinoseb
MCPP

MCPP
4-Nitrophenol
Pentachlorophenol
2,4,5-T

1000ug/mL in Acetonitrile
M-CS5552A4-1ML

(8 components)
1mL Ampule

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
Crotonaldehyde
Decyl aldehyde
Heptaldehyde
n-Butyraldehyde
Octyl aldehyde
Valeraldehyde

Benzaldehyde
Cyclohexanone
Formaldehyde (in water)
Hexaldehyde
Nonanal
Propionaldehyde

1000ug/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 1,2-Dibromopropane
S-10151J8-1ML 10000ug/mL in Hexane
S-10151J8-5ML 10000ug/mL in Hexane

SURROGATE STANDARDS

EPA METHOD 556

N-10703-100MG 2,4,5-Trifluoroacetophenone
S-10703A8-1ML 10000ug/mL in Acetonitrile

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.

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

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

TRIHALOMETHANES

EPA METHOD 601/602, 501, 8010B

Bromodichloromethane
Bromoform
Chlorodibromomethane
Chloroform

100ug/mL in P&T Methanol - (4 components)
M-PP41M1-1ML 1mL Ampule
M-PP41M1-5ML 5mL Ampule

PURGEABLE HYDROCARBONS AND AROMATICS MIXTURE

EPA METHOD 601/602, 624/1624

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

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

PURGEABLE - INTERNAL STANDARDS

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

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

2000ug/mL in Methanol - (3 components)
M-PP10M5-1ML 1mL Ampule

INTERNAL STANDARDS

EPA METHOD 601/602

N-11336-1G
S-11336M1-1ML Bromochloromethane
S-11336M1-5ML 100ug/mL in Methanol
S-11336M5-1ML 100ug/mL in Methanol
S-11336M5-5ML 2000ug/mL in Methanol
S-11336M9-1ML 2000ug/mL in Methanol
S-11336M9-5ML 20000ug/mL in Methanol

S-10281M1-1ML 2-Bromo-1-chloropropane
S-10281M1-5ML 100ug/mL in Methanol
S-10281M5-1ML 100ug/mL in Methanol
S-10281M5-5ML 2000ug/mL in Methanol
S-10281M9-1ML 2000ug/mL in Methanol
S-10281M9-5ML 20000ug/mL in Methanol

GAS STANDARDS MIXTURE

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

Chloroethane
Methyl chloride
Trichlorofluoromethane

Dichlorodifluoromethane
Methyl bromide
Vinyl chloride

200ug/mL in Methanol (6 components)
M-PP9M2-1ML 1mL Ampule
2000ug/mL in Methanol (6 components)
M-VOHC6M5-1ML 1mL Ampule

SURROGATE STANDARDS

EPA METHOD 601/602

N-10989-1G a,a,a-Trifluorotoluene
S-10989M1-1ML 100ug/mL in Methanol
S-10989M1-5ML 100ug/mL in Methanol
S-10989M5-1ML 2000ug/mL in Methanol
S-10989M5-5ML 2000ug/mL in Methanol

N-10218-1G 1,4-Dichlorobutane
S-10218M1-1ML 100ug/mL in Methanol
S-10218M1-5ML 100ug/mL in Methanol
S-10218M5-1ML 2000ug/mL in Methanol
S-10218M5-5ML 2000ug/mL in Methanol
S-10218M9-1ML 20000ug/mL in Methanol
S-10218M9-5ML 20000ug/mL in Methanol

VOLUME DISCOUNTS

Order 5 or more of a solution (Part numbers beginning with "S-1") or mixture (Part numbers beginning with "M-") and receive a 20% discount on that item.

Order 10 or more of a neat (Part numbers beginning with "N-" or "NG-") and receive a 10% discount on that item.

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

1000ug/mL in Water- (2 components)
M-EPA603ACRF4-1ML **1mL Ampule**

ACROLEIN & ACRYLONITRILE STANDARDS EPA METHOD 603

N-11030-1G Acrolein
S-11030F1-1ML 100ug/mL in Methanol
S-11030F1-5ML 100ug/mL in Methanol

N-11034-1G Acrylonitrile
S-11034M1-1ML 100ug/mL in Methanol
S-11034M1-5ML 100ug/mL in Methanol
S-11034M4-1ML 1000ug/mL in Methanol
S-11034M4-5ML 1000ug/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	2,4-Dimethylphenol	2-Nitrophenol
Phenol	2-Chlorophenol	4,6-Dinitro-o-cresol
4-Nitrophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol
2,4-Dinitrophenol	Pentachlorophenol	

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

2000ug/mL in Methylene chloride - (11 components)
M-PPHC9X5-1ML **1mL Ampule**
M-PPHC9X5-5ML **5mL 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

2000ug/mL in Methanol - (2 components)
M-PPHC7M5-1ML **1mL Ampule**
M-PPHC7M5-5ML **5mL 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.

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	Di-n-butyl phthalate	Dimethyl phthalate
Butyl benzyl phthalate	Diethyl phthalate	Di-n-octyl phthalate

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

2000ug/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.

NITROSOAMINES

EPA METHOD 607,8070

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

1000ug/mL in Methanol -
M-NA6071M4-1ML (3 components)
1mL Ampule

DIPHENYLAMINE STANDARDS

EPA METHOD 607, 620, 8070

S-11801M1-1ML Diphenylamine
100ug/mL in Methanol
S-11801M1-5ML 100ug/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)	b-Endosulfan	BHC (alpha isomer)	BHC (beta isomer)
BHC (delta isomer)	4,4'-DDD	4,4'-DDE	4,4'-DDT
Dieldrin	a-Endosulfan	Endosulfan sulfate	Endrin
Endrin aldehyde	Heptachlor	Heptachlor epoxide (Isomer B)	
Lindane (BHC gamma isomer)	Methoxychlor		

100 ug/mL in Toluene:Hexane (50:50)
M-OCP8080AC1-1ML (17 components)
100 ug/mL in Toluene:Hexane (50:50), less Methoxychlor
M-PPO8AC1-1ML (16 components)
2000 ug/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

200ug/mL 4,4'-DDT
100ug/mL Endrin

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

TUNING STANDARDS

EPA METHOD 608

N-11571-1G Decafluorotriphenylphosphine
S-11571B0-1M 50ug/mL in Acetone
S-11571B0-5ML 50ug/mL in Acetone
S-11571X5-1ML 10ug/mL in Methylene chloride
S-11571X5-1ML 2000ug/mL in Methylene chloride
S-11571X5-5ML 2000ug/mL in Methylene chloride

DEGRADATION PRODUCTS MIXTURE

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

200ug/mL 4,4'-DDD
200ug/mL 4,4'-DDE
100ug/mL Endrin aldehyde
100ug/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**

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

Varied concentration in Toluene (13 components)
M-CSM8080U99-1ML **1mL Ampule**

ORGANOCHLORINE PESTICIDES MIXTURE #1**EPA METHOD 608.1**

200ug/mL	Chlorobenzilate
40ug/mL	Chloroneb
200ug/mL	Chloropropylate
40ug/mL	1,2-Dibromo-3-chloropropane
40ug/mL	Etridiazole
60ug/mL	PCNB
1000ug/mL	Propachlor

Varied concentration in Isooctane (7 components)
M-CS6081K99-1ML **1mL Ampule**

ORGANOCHLORINE PESTICIDES MIXTURE #2**EPA METHOD 608.2**

1ug/mL	Chlorothalonil
3ug/mL	DCPA
2ug/mL	Dichloran
40ug/mL	Methoxychlor
400ug/mL	Permethrin

Varied concentration in Isooctane (5 components)
M-CS6082K99-1ML **1mL Ampule**

METHOD 609 - NITROAROMATICS & ISOPHORONE MIXTURE**NITROAROMATICS & ISOPHORONE MIXTURE****EPA METHOD 609**

2,4 - Dinitrotoluene
 2,6-Dinitrotoluene
 Isophorone
 Nitrobenzene

2000ug/mL in Hexane (4 components)
M-CS6091J5-1ML **1mL Ampule**

ISOPHORONE & NITROBENZENE MIXTURE**EPA METHOD 609**

Isophorone
 Nitrobenzene

1000ug/mL in Hexane (2 components)
M-EPA609NIAJ4-1ML **1mL Ampule**

DINITROTOLUENE MIXTURE**EPA METHOD 609**

2,4 - Dinitrotoluene
 2,6-Dinitrotoluene

1000ug/mL in Hexane (2 components)
M-EPA609NIBJ4-1ML **1mL Ampule**

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-C,D)pyrene	Naphthalene	Phenanthrene	Pyrene

100ug/mL in Methanol - (16) components
M-PPH10M1-1ML **1mL Ampule**
M-PPH10M1-5ML **5mL Ampule**

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

2000 ug/mL in CH₂Cl₂:Benzene (50:50) - (16) components
M-PPHC6AD5-1ML **1mL Ampule**
M-PPHC6AD5-5ML **5mL Ampule**

METHYL NAPHTHALENES MIXTURE**EPA METHOD 610**

1-Methylnaphthalene
2-Methylnaphthalene

1000ug/mL Methanol -
M-FL6101M4-1ML

(2 components)
1 mL Ampule

EC PAH CHECK MIXTURE**EPA METHOD 610**

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

1000ug/mL Methanol -
M-PAHEC610M1-1ML

(6 components)
1 mL Ampule

PAH CONTROL SAMPLE MIXTURE**EPA METHOD 610, 550.1, 8100, 8310**

100ug/mL
100ug/mL
10ug/mL
10ug/mL
10ug/mL
10ug/mL
10ug/mL
100ug/mL

Acenaphthene
Anthracene
1,12-Benzoperylene
Benzo(b)fluoranthene
Chrysene
Fluoranthene
Indeno(1,2,3-C,D)pyrene
Phenanthrene

100ug/mL
10ug/mL
10ug/mL
5ug/mL
10ug/mL
100ug/mL
100ug/mL
10ug/mL

Acenaphthylene
1,2-Benzanthracene
Benzo(a)pyrene
Benzo(k)fluoranthene
1,2:5,6-Dibenzanthracene
Fluorene
Naphthalene
Pyrene

Varied concentration in Acetonitrile-
M-CSM8310A99-1ML

(16) components
1 mL Ampule

METHOD 611 - HALOETHERS

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

HALOETHERS MIXTURE**EPA METHOD 611**

Bis(2-chloroethyl)ether
Bis(2-chloroethoxy)methane

Bis(2-chloroisopropyl)ether
4-Chlorophenyl phenyl ether

4-Bromophenyl phenyl ether

2000ug/mL Acetone -
M-CS6111B5-1ML

(5 components)
1 mL 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
10ug/mL in Toluene

INTERNAL STANDARDS**EPA METHOD 613, 513**

BZ-52-10MG 1,2,3,4-Tetrachlorodibenzo-p-dioxin
S-10790H1-1ML 100ug/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®

1000ug/mL Hexane -
M-OPP6141J4-1ML

(8 components)
1 mL Ampule

ORGANOPHOSPHOROUS PESTICIDES MIXTURE #2**EPA METHOD 614**

Dioxathion

EPN

Ethion

Terbufos

1000ug/mL Hexane -
M-OPP6142J4-1ML

(4 components)
1 mL Ampule

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

1000ug/mL in Acetone

M-CH8151B4-1ML

(18 components)

1mL Ampule

METHYLATED CHLORINATED HERBICIDES MIXTURE

EPA METHOD 615, 8151

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

1000ug/mL in Isooctane:Acetone (90:10)

M-MCH8151Y4-1ML

(18 components)

1mL Ampule

CHLORINATED HERBICIDES - CONTROL SAMPLE MIXTURE

EPA METHOD 615, 8150B

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

Varied concentration in Acetone -

M-CSM81501B99-1ML

(10 components)

1mL Ampule

METHYLATED CHLORINATED HERBICIDES - CONTROL SAMPLE MIXTURE

EPA METHOD 615, 8150B

10000ug/mL	4-Chloro-o-tolxyloxyacetic acid methyl ester	100ug/mL	2,4-D methyl ester
250ug/mL	Dalapon methyl ester	100ug/mL	2,4-DB methyl ester
10ug/mL	Dicamba methyl ester	100ug/mL	Dichlorprop methyl ester
50ug/mL	Dinoseb methyl ether	10000ug/mL	Mecoprop methyl ester
10ug/mL	Silvex methyl ester		
10ug/mL	(2,4,5-Trichlorophenoxy)acetic acid methyl ester		

Varied concentration in Hexane -

M-MCSM81501J99-1ML

(10 components)

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

100 ug/mL in Toluene:Hexane (50:50)

M-OCP8080AC1-1ML

(17 components)

1mL Ampule

DEGRADATION CALIBRATION MIXTURE**EPA METHOD 617, 608, 508/508.1, 525.2, 625, 1618, 1656, 8080A/8081, 8250A/8270B, CLP**200ug/mL 4,4'-DDT
100ug/mL EndrinVaried 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**200ug/mL 4,4'-DDD
200ug/mL 4,4'-DDE
100ug/mL Endrin aldehyde
100ug/mL Endrin ketoneVaried 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 Propazine	Atraton Simetryn	Atrazine Simazine	Prometon Terbutylazine	Prometryne Terbutryne

500ug/mL Acetone - M-TP6191B3-1ML M-TP6191B3-5ML	(10 components) 1mL Ampule 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
Tetrachlorvinphos1000ug/mL in Acetone (3 components)
M-OPP6221B4-1ML 1mL Ampule**ORGANOPHOSPHOROUS PESTICIDES MIXTURE #4****EPA METHOD 622**Naled
Dichlorvos
Tetrachlorvinphos1000ug/mL in Hexaner - (3 components)
M-OPP6223J4-1ML 1mL Ampule**ORGANOPHOSPHOROUS PESTICIDES MIXTURE #3****EPA METHOD 622**

Chlorpyrifos Diazinon Methyl parathion Tributylphosphorotrithioite	Chlorpyrifos Methyl Fenchlorphos Prophos

1000ug/mL in Hexane (7 components)
M-OPP6222J4-1ML 1mL Ampule**MERPPOS CALIBRATION STANDARDS****EPA METHOD 622, 507, 1657, 8140/8141A, 8321**

N-13194-250MG	S,S,S-Tributyl phosphorotrithioate
S-13194T1-1ML	100ug/mL in tert-Butylmethylether
S-13194T1-5ML	100ug/mL in tert-Butylmethylether

ISO Certified

The certification of the Chem Service products is through the ISO Guide 34, ISO 9001 and ISO 17025, Quality Management System. It is applicable to the design, development, production, distribution and servicing of organic neat and synthetic reference materials.

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 A

EPA METHOD 624,1624

Carbon tetrachloride	Chlorobenzene	2-Chloroethyl vinyl ether
Chloroform	Dibromochloromethane	1,2-Dichlorobenzene
1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloropropane
Methylene chloride	Tetrachloroethene	1,1,2-Trichloroethane
Trichloroethene	Trichlorofluoromethane	

200ug/mL in Methanol
M-PPW24AM2-1ML

(14 components)
1mL Ampule

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		

200ug/mL in Methanol
M-PPW24BM2-1ML

(13 components)
1mL Ampule

PURGEABLES MIXTURE C

EPA METHOD 624,1624

Methyl bromide	Chloroethane	Methyl chloride	Vinyl chloride

200ug/mL in Methanol
M-PPW24CM2-1ML

(4 components)
1mL Ampule

PURGEABLE HYDROCARBONS AND AROMATICS MIXTURE

EPA METHOD 624/1624, 601/602

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

200ug/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 chloride	Methyl bromide
Trichlorofluoromethane	Vinyl chloride

200ug/mL in Methanol
M-PP9M2-1ML
2000ug/mL in Methanol
M-VOHC6M5-1ML

(6 components)
1mL Ampule
(6 components)
1mL Ampule

TUNING STANDARDS STANDARDS

EPA METHOD 624/1624

S-10809M5-1ML	4-Bromofluorobenzene
S-13748M1-1ML	2000ug/mL in Methanol
	10000ug/mL in Methanol

PURGEABLE - INTERNAL STANDARDS

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

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

2000ug/mL in Methanol -
M-PP10M5-1ML

(3 components)
1mL Ampule

VINYL CHLORIDE STANDARDS

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

S-13748M1-1ML	Vinyl Chloride
S-13748M1-5ML	100ug/mL in Methanol
S-13748M1-1ML	100ug/mL in Methanol
S-13748M1-5ML	2000ug/mL in Methanol
	2000ug/mL in Methanol

INTERNAL STANDARDS**EPA METHOD 624/1624**

N-11336-1G	Bromochloromethane
S-10790M1-1ML	100ug/mL in Methanol
S-10790M1-5ML	100ug/mL in Methanol
S-10790M5-1ML	2000ug/mL in Methanol
S-10790M5-5ML	2000ug/mL in Methanol
S-10790M9-1ML	20000ug/mL in Methanol
S-10790M9-5ML	20000ug/mL in Methanol

S-10281M1-1ML	2-Bromo-1-chloropropane
S-10281M1-5ML	100ug/mL in Methanol
S-10281M5-1ML	100ug/mL in Methanol
S-10281M5-5ML	2000ug/mL in Methanol
S-10281M5-5ML	2000ug/mL in Methanol

N-10218-1G	1,4-Dichlorobutane
S-10218M1-1ML	100ug/mL in Methanol
S-10218M1-5ML	100ug/mL in Methanol
S-10218M5-1ML	2000ug/mL in Methanol
S-10218M5-5ML	2000ug/mL in Methanol
S-10218M9-1ML	20000ug/mL in Methanol
S-10218M9-5ML	20000ug/mL in Methanol

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

N-10322-1G	2-Chloroethyl vinyl ether
S-10322M1-1ML	100ug/mL in Methanol
S-10322M1-5ML	100ug/mL in Methanol

SURROGATE STANDARDS**EPA METHOD 624/1624**

N-11150-1G	Benzene-d ₆
S-11150M5-1ML	2000ug/mL in Methanol
S-11150M5-1ML	2000ug/mL in Methanol

S-10809M5-1ML	4-Bromofluorobenzene
S-10809M8-1ML	2000ug/mL in Methanol
	10000ug/mL in Methanol

N-10107-100MG	1,2-Dichlorobenzene-d ₄
S-10218M5-1ML	2000ug/mL in Methanol
S-10218M5-5ML	2000ug/mL in Methanol

N-10119-100MG	1,4-Difluorobenzene
S-10119M5-1ML	2000ug/mL in Methanol
S-10119M5-5ML	2000ug/mL in Methanol

N-11997-1G	Fluorobenzene
S-11997M5-1ML	2000ug/mL in Methanol
S-11997M5-5ML	2000ug/mL in Methanol

N-12841-1G	Pentafluorobenzene
S-12841M5-1ML	2000ug/mL in Methanol
S-12841M5-5ML	2000ug/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	2,4-Dimethylphenol	2-Nitrophenol
Phenol	2-Chlorophenol	4,6-Dinitro-o-cresol
4-Nitrophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol
2,4-Dinitrophenol	Pentachlorophenol	

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

2000ug/mL in Methylene chloride (11 components)
M-PPHC9X5-1ML **1mL Ampule**
M-PPHC9X5-5ML **5mL Ampule**

PHTHALATE ESTERS**EPA METHOD 625/1625, 606, 8060**

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

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

2000ug/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
	10ug/mL in Toluene

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-chloroethyl)ether	Bis(2-chloroethoxy)methane	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-C,D)pyrene	Isophorone
Naphthalene	Nitrobenzene	N-Nitrosodimethylamine	N-Nitrosodi-n-propylamine
N-Nitrosodiphenylamine	Phenanthrene	Pyrene	1,2,4-Trichlorobenzene

1000 ug/ml in Benzene:Methylene Chloride:Acetonitrile (4:4:2)

M-BN6251AB4-1ML**M-BN6251AB4-5ML**

(44 components)

1mL Ampule**5mL Ampule****MIXTURE #7 BENZIDINES****EPA METHOD 625/1625, 605, 8270B, CLP**Benzidine
3,3-Dichlorobenzidine

2000ug/ml in Methanol

M-PPHC7M5-1ML**M-PPHC7M5-5ML**

(2 components)

1mL Ampule**5mL Ampule****DEGRADATION CALIBRATION MIXTURE****EPA METHOD 625, 608, 508/508.1, 525.2, 617, 1618, 1656, 8080A/8081, 8250A/8270B, CLP**200ug/mL 4,4'-DDT
100ug/mL Endrin

Varied concentration in tert-Butylmethyl ether

M-DC508T99-1ML

(2 components)

1mL Ampule**TUNING STANDARDS MIXTURE****EPA METHOD 625, 8250A/8270B, CLP**Benzidine
4,4'-DDT
Decafluorotriphenylphosphine
Pentachlorophenol

1000ug/ml in Methylene chloride

M-CLPTS1X4-1ML**M-CLPTS1X4-5ML**

(4 components)

1mL Ampule**5mL Ampule****DEGRADATION PRODUCTS MIXTURE****EPA METHOD 625, 608, 508/508.1, 525.2, 617, 1618, 1656, 8080A/8081, 8250A/8270B, CLP**200ug/mL 4,4'-DDD
200ug/mL 4,4'-DDE
100ug/mL Endrin aldehyde
100ug/mL Endrin ketone

Varied concentration in tert-Butylmethyl ether

M-DP5081T99-1ML

(4 components)

1mL Ampule**ORGANOCHLORINE PESTICIDES MIXTURES****EPA METHOD 625, 608, 508/508.1, 617, 8080A/8081, 8250A/8270B, CLP**

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

100 ug/ml in Toluene:Hexane (50:50)

M-OCP8080AC1-1ML

100 ug/ml in Toluene:Hexane (50:50), less Methoxychlor

M-PPO8AC1-1ML

2000 ug/ml in Toluene:Hexane (50:50), less Methoxychlor

M-PPHC5AC5-1ML

(17 components)

1mL Ampule

(16 components)

1mL Ampule

(16 components)

1mL Ampule**INTERNAL STANDARDS****EPA METHOD 625**

N-10361-1G 2-Fluorophenol
S-10361M5-1ML 2000ug/ml in Methanol
S-10361M5-5ML 2000ug/ml in Methanol

N-12843-1G Pentafluorophenol
S-12843M1-1ML 100 ug/ml in Methanol
S-12843M1-5ML 100 ug/ml in Methanol

N-13001-100MG Phenol-d₆
S-13001M5-1ML 2000 ug/ml in Methanol
S-13001M5-5ML 2000 ug/ml in Methanol

PERFORMANCE STANDARDS

EPA METHOD 625

N-11158-250MG	Benzidine	N-11571-10MG	Decafluorotriphenylphosphine
S-11158G1-1ML	100ug/mL in Ethanol	S-11571BO-1ML	50ug/ml in Acetone
S-11158G1-5ML	100ug/mL in Ethanol	S-11571BO-5ML	50ug/ml in Acetone
		S-11571X0-1ML	50ug/ml in Methylene Chloride
N-10876-100MG	4,4'-DDT	S-11571X5-1ML	2000ug/ml in Methylene chloride
S-10876J1-1ML	100 ug/ml in Hexane		
S-10876J1-5ML	100 ug/ml in Hexane	N-12831-500MG	Pentachlorophenol
		S-12831M1-1ML	100 ug/ml in Methanol
		S-12831M1-5ML	100 ug/ml in Methanol

BASE NEUTRAL INTERNAL STANDARDS

EPA METHOD 625

N-11078-100MG	Aniline-d5	N-10563-100MG	2,2'-Difluorobiphenyl
S-11078M5-1ML	2000ug/ml in Methanol	S-10563C8-1ML	10000ug/ml in Benzene
S-11078M5-5ML	2000ug/ml in Methanol	S-10563C8-5ML	10000ug/ml in Benzene
		S-10563M1-1ML	100ug/ml in Methanol
		S-10563M1-5ML	100ug/ml in Methanol
N-11082-100MG	Anthracene-d10	N-10828-1G	4-Fluoroaniline
S-11082X5-1ML	2000ug/ml in Methylene chloride	S-10828X5-1ML	2000ug/ml in Methylene chloride
S-11082X5-5ML	2000ug/ml in Methylene chloride	S-10828X5-5ML	2000ug/ml in Methylene chloride
S-11082M1-1ML	100ug/ml in Methanol		
S-11082M1-5ML	100ug/ml in Methanol	N-10057-1G	1-Fluoronaphthalene
		S-10057M1-1ML	100ug/ml in Methanol
N-11163-10MG	Benzo(a)anthracene-d12	S-10057M1-5ML	100ug/ml in Methanol
S-11163X5-1ML	2000ug/ml in Methylene chloride		
S-11163X5-5ML	2000ug/ml in Methylene chloride	N-10360-50MG	2-Fluoronaphthalene
		S-10360X5-1ML	2000ug/ml in Methylene chloride
N-10877-500MG	4,4'-Dibromobiphenyl	S-10360X5-5ML	2000ug/ml in Methylene chloride
S-10877J1-1ML	100ug/ml in Hexane		
S-10877J1-5ML	100ug/ml in Hexane	N-12645-100MG	Naphthalene-d8
S-10877H5-1ML	2000ug/ml in Ethyl acetate	S-12645K5-1ML	2000ug/ml in Isooctane
S-10877H5-5ML	2000ug/ml in Ethyl acetate	S-12645K5-5ML	2000ug/ml in Isooctane
S-10877X4-1ML	1000ug/ml in Methylene chloride		
S-10877X4-5ML	1000ug/ml in Methylene chloride	N-12661-1G	Nitrobenzene-d5
		S-12661M5-5ML	2000ug/ml in Methanol
N-10867-100MG	4,4'-Dibromooctafluorobiphenyl	N-10529-100MG	2,3,4,5,6-Pentafluorobiphenyl
S-10867T1-1ML	100ug/ml in tert-butylmethyl ether	S-10529X4-1ML	1000ug/ml in Methylene chloride
S-10867T1-5ML	100ug/ml in tert-butylmethyl ether	S-10529X4-5ML	1000ug/ml in Methylene chloride
S-10867M7-1ML	5000ug/ml in Methanol		
S-10867M7-5ML	5000ug/ml in Methanol	N-12856-100MG	Phenanthrene-d10
S-10867T5-1ML	2000ug/ml in t-Butylmethyl ether	S-12856X5-1ML	2000ug/ml in Methylene chloride
S-10867T5-5ML	2000ug/ml in t-Butylmethyl ether	S-12856X5-5ML	2000ug/ml in Methylene chloride
S-10867X5-1ML	2000ug/ml in Methylene chloride	S-12856M1-1ML	100ug/ml in Methanol
S-10867X5-5ML	2000ug/ml in Methylene chloride	S-12856M1-5ML	100ug/ml in Methanol
N-11570-1G	Decafluorobiphenyl	N-13157-1G	Pyridine-d5
S-11570A5-1ML	2000ug/ml in Acetonitrile	S-13157K4-1ML	2000ug/ml in Isooctane
S-11570A5-5ML	2000ug/ml in Acetonitrile	S-13157K4-5ML	2000ug/ml in Isooctane
S-11570B4-1ML	1000ug/mL in Acetone		
S-11570B4-5ML	1000ug/mL in Acetone		
S-11570X5-1ML	2000ug/ml in Methylene chloride		
S-11570X5-5ML	2000ug/ml in Methylene chloride		

HYDROCARBONS

EPA METHOD 1625

n-Decane (C10)	n-Octadecane (C18)	n-Hexacosane (C26)
n-Dodecane (C12)	n-Eicosane (C20)	n-Octacosane (C28)
n-Tetradecane (C14)	n-Docosane (C22)	n-Triacontane (C30)
n-Hexadecane (C16)	n-Tetracosane (C24)	
4000ug/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

N-13689-1G	Trifluralin
S-13689U1-1ML	100ug/mL in Toluene
S-13689U1-5ML	100ug/mL in Toluene

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

N-11327-250MG	Bladex
S-11327T4-1ML	1000ug/mL in tert-butylmethyl ether
S-11327T4-5ML	1000ug/mL in tert-butylmethyl ether

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 to 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 CS₂ from the wastewater prior to acid hydrolysis of the sample. A vortex evaporator is used for CS₂ removal.

DITHIOCARBAMATE PESTICIDES CALIBRATION STANDARDS

EPA METHOD 630/630.1

N-13761-1G	Ziram

INTERFERENCE CHECK STANDARDS

EPA METHOD 630.1

N-11406-1G	Carbon disulfide
S-11406J1-1ML	100ug/mL in Hexane
S-11406J1-5ML	100ug/mL in Hexane
S-11406M1-1ML	100ug/mL in Methanol
S-11406M1-5ML	100ug/mL in Methanol

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

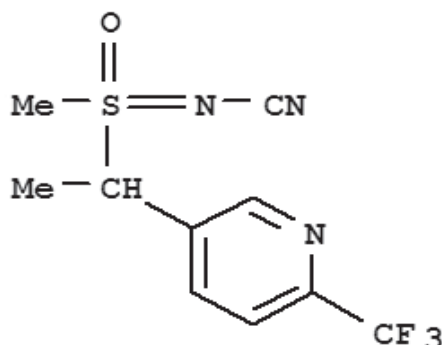
N-11138-100MG	Benomyl

CARBENDAZIM STANDARDS

EPA METHOD 631

N-11404-100MG	Carbendazim
S-11404M1-1ML	100ug/mL in Methanol
S-11404M1-5ML	100ug/mL in Methanol

New Product Highlight
Sulfoxaflor
CAS# 946578-003
 N-12883-10MG
 S-12883M1-1ML



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

1000ug/mL in Acetonitrile (18 components)
M-CUP6321A4-1ML 1mL Ampule

CARBAMATE & UREA PESTICIDES MIXTURE

EPA METHOD 632

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

1000ug/mL in Acetonitrile (19 components)
M-CUP6322A4-1ML 1mL Ampule

ADDITIONAL ANALYTES

EPA METHOD 632

N-11968-1G Fenuron TCA
N-12498-100MG Monuron TCA

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

1000ug/mL in tert-Butylmethyl ether (6 components)
M-TCP507T4-1ML 1mL Ampule

INTERNAL STANDARDS

EPA METHOD 634

N-13708-1G Triphenyl phosphate
S-13708T3-1ML 500ug/mL in t-Butylmethyl ether
S-13708T3-5ML 500ug/mL in t-Butylmethyl ether

SURROGATE STANDARDS

EPA METHOD 634

N-10114-1G 1,3-Dimethyl-2-nitrobenzene
S-10114T6-1ML 2500ug/mL in tert-butylmethyl ether
S-10114T6-5ML 2500ug/mL in tert-butylmethyl ether
S-10114T5-1ML 2000ug/mL in tert-butylmethyl ether
S-10114T5-5ML 2000ug/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

N-13184-250MG Rotenone
S-13184X4-1ML 1000ug/mL in Methylene chloride
S-13184X4-5ML 1000ug/mL in Methylene chloride

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**

N-11140-250MG	Bensulide
S-11140M4-1ML	1000ug/ml in Methanol
S-11140M4-5ML	1000ug/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**

N-12729-1G	Oryzalin
S-12729A4-1ML	1000ug/ml in Acetonitrile
S-12729A4-5ML	1000ug/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**

N-11135-250MG	Bendiocarb
S-11135A4-1ML	1000ug/ml in Acetonitrile
S-11135A4-5ML	1000ug/ml in Acetonitrile

INTERNAL STANDARDS**EPA METHOD 639**

N-12729-1G	Methyl benzoate
S-12416M3-1ML	500ug/ml in Methanol
S-12416M3-5ML	500ug/ml in Methanol

METHOD 640 - 2-MERCAPTOBENZOTHIIZOLE

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-MERCAPTOBENZOTHIIZOLE STANDARDS**EPA METHOD 640**

N-11135-250MG	2-Mercaptobenzothiazole
S-11135A4-1ML	1000ug/ml in Acetonitrile
S-11135A4-5ML	1000ug/ml in Acetonitrile

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**

N-13560-250MG	Thiabendazole
S-13560M4-1ML	1000ug/ml in Methanol
S-13560M4-5ML	1000ug/ml in Methanol

METHOD 643 - BENTAZON

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.

BENTAZON STANDARDS**EPA METHOD 643**

N-11142-250MG	Bentazon
S-11142A4-1ML	1000ug/ml in Acetonitrile
S-11142A4-5ML	1000ug/ml in Acetonitrile
S-11142B1-1ML	100ug/ml in Acetone
S-11142B1-5ML	100ug/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

N-13050-250MG	Picloram
S-13050A4-1ML	1000ug/ml in Acetonitrile
S-13050A4-5ML	1000ug/ml in Acetonitrile
S-13050B1-1ML	100ug/ml in Acetone
S-13050B1-5ML	100ug/ml in Acetone

INTERNAL STANDARDS

EPA METHOD 644

N-13200-1G	Salicylic acid
S-13200L5-1ML	2000ug/ml in Isopropanol
S-13200L5-5ML	2000ug/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

N-13708-1G	Triphenyl phosphate
S-13708T3-1ML	500ug/ml in t-Butylmethyl ether
S-13708T3-5ML	500ug/ml in t-Butylmethyl ether

INTERNAL STANDARDS

EPA METHOD 644

N-13200-1G	Salicylic acid
S-13200L5-1ML	2000ug/ml in Isopropanol
S-13200L5-5ML	2000ug/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)	b-Endosulfan	BHC (alpha isomer)	BHC (beta isomer)
BHC (delta isomer)	cis-Chlordane	4,4'-DDD	4,4'-DDE
4,4'-DDT	Dieldrin	a-Endosulfan	Endosulfan sulfate
Endrin	Endrin aldehyde	Endrin ketone	Heptachlor
Heptachlor epoxide (Isomer B)	Lindane (BHC gamma isomer)	Methoxychlor	trans-Chlordane
1000ug/ml in tert-Butyl methyl ether	(20 components)		
M-OCP5081T4-1ML	1mL Ampule		

TUNING STANDARDS

EPA METHOD 680

N-11571-10MG	Decafluorotriphenylphosphine
S-11571BO-1ML	50ug/ml in Acetone
S-11571BO-5ML	50ug/ml in Acetone
S-11571XO-1ML	50ug/ml in Methylene Chloride
S-11571X5-1ML	2000ug/ml in Methylene chloride

INTERNAL STANDARDS

EPA METHOD 680

N-11467-10MG	Chrysene-d ₁₂
S-11467X5-1ML	2000ug/ml in Methylene chloride
S-11467X5-5ML	2000ug/ml in Methylene chloride
N-12856-100MG	Phenanthrene-d ₁₀
S-12856M1-1ML	100ug/ml in Methanol
S-12856M1-5ML	100ug/ml in Methanol
S-12856X5-1ML	2000ug/ml in Methylene chloride
S-12856X5-5ML	2000ug/ml in Methylene chloride

PCB CONGENER MIXTURE #1

EPA METHOD 680

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

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

PCB CONGENER MIXTURE #2

EPA METHOD 680

100ug/mL	3,3',4,4'-Tetrachlorobiphenyl
200ug/mL	2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl
100ug/mL	2,2',4,6,6'-Pentachlorobiphenyl

Varied concentration in Hexane - (3 components)
M-EPA680PCB2J99-1ML **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.

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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

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

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

ORGANOPHOSPHOROUS PESTICIDES MIXTURE #2

EPA METHOD 1618

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

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

CHLORINATED HERBICIDES MIXTURE #1

EPA METHOD 1618, 8150B, 8321

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

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

METHYLATED CHLORINATED HERBICIDES MIXTURE #1

EPA METHOD 1618, 8150B

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

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

DIBUTYL CHLORENDATE STANDARDS

EPA METHOD 1618

S-11638B5-1ML	Dibutyl chlorendate
S-11638B5-5ML	2000ug/ml in Acetone
S-11638X4-1ML	1000ug/ml in Methylene Chloride
S-11638X4-5ML	1000ug/ml in Methylene chloride

SPE CARTRIDGE CALIBRATION STANDARDS

EPA METHOD 1618

N-10657-1G	2,4-Dichlorophenylacetic acid
S-10657M1-1ML	100ug/mL in Methanol
S-10657M1-5ML	100ug/mL in Methanol

NON-ITD ORGANOPHOSPHATE COMPOUND

EPA METHOD 1618

MET-11408AM1-1ML	Carbophenothion methyl 1000ug/ml in Methanol

SURROGATE STANDARDS FOR PHENOXY ACID HERBICIDES

EPA METHOD 1618

N-10536-100MG	2,4-Dichlorophenylacetic acid
S-10536T1-1ML	100ug/mL in tert-Butylmethyl ether
S-10536T1-5ML	100ug/mL in tert-Butylmethyl ether
S-10536T7-1ML	5000ug/mL in tert-Butylmethyl ether
S-10536T7-5ML	5000ug/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**200ug/mL 4,4'-DDT
100ug/mL EndrinVaried concentration in tert-Butylmethyl ether (2 components)
M-DC508T99-1ML 1mL Ampule**GPC CALIBRATION MIXTURE****EPA METHOD 1618, 1656, 1657**15,000ug/mL Bis(2-ethylhexyl)phthalate
300,000ug/mL Corn oil
1,400ug/mL Pentachlorophenol
100ug/mL Perylene
500ug/mL Sulfur-sublimedVaried concentration in Isooctane (5 components)
M-GPC16571K99-1ML 1mL Ampule**DEGRADATION PRODUCTS MIXTURE****EPA METHOD 1618, 608, 508/508.1, 525.2,617, 625, 1656, 8080A/8081, 8250A/8270B, CLP**200ug/mL 4,4'-DDD
200ug/mL 4,4'-DDE
100ug/mL Endrin aldehyde
100ug/mL Endrin ketoneVaried concentration in tert-Butylmethyl ether (4 components)
M-DP5081T99-1ML 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**200ug/mL 4,4'-DDT
100ug/mL EndrinVaried concentration in tert-Butylmethyl ether (2 components)
M-DC508T99-1ML 1mL Ampule**GPC CALIBRATION MIXTURE****EPA METHOD 1656, 1618, 1657**15,000ug/mL Bis(2-ethylhexyl)phthalate
300,000ug/mL Corn oil
1,400ug/mL Pentachlorophenol
100ug/mL Perylene
500ug/mL Sulfur-sublimedVaried concentration in Isooctane (5 components)
M-GPC16571K99-1ML 1mL Ampule**DEGRADATION PRODUCTS MIXTURE****EPA METHOD 1656, 608, 508/508.1, 525.2,617, 625, 1656, 8080A/8081, 8250A/8270B, CLP**200ug/mL 4,4'-DDD
200ug/mL 4,4'-DDE
100ug/mL Endrin aldehyde
100ug/mL Endrin ketoneVaried concentration in tert-Butylmethyl ether (4 components)
M-DP5081T99-1ML 1mL Ampule**DIBUTYL CHLORENDATE STANDARDS****EPA METHOD 1656****S-11638B5-1ML** Dibutyl chlorendate
S-11638B5-5ML 2000ug/ml in Acetone
S-11638X4-1ML 2000ug/ml in Acetone
S-11638X4-5ML 1000ug/ml in Methylene Chloride
1000ug/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 phosphate2000ug/mL in Acetone (2 components)
M-SS1657B5-1ML 1mL Ampule**SURROGATE STANDARDS****EPA METHOD 1657****S-13194T1-1ML** S,S,S-Tributyl phosphorotriithioate
S-13194T1-5ML 100ug/mL in tert-Butylmethylether
100ug/mL in tert-Butylmethylether**SURROGATE STANDARDS****EPA METHOD 1657****N-13645-1G** Tributyl phosphate
S-13645B5-1ML 2000ug/ml in Acetone
S-13645B5-5ML 2000ug/ml in Acetone**N-13708-1G** Triphenyl phosphate
S-13708T3-1ML 500ug/ml in tert-Butylmethyl ether
S-13708T3-5ML 500ug/ml in tert-Butylmethyl ether**ADDITIONAL ANALYTE****EPA METHOD 1657****MET-11408AM1-1ML** Carbophenothion methyl
1000ug/ml in Methanol

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

400ug/mL	Cyfluthrin
400ug/mL	d-[cis-trans]-Phenothrin
200ug/mL	Fenvalerate
400ug/mL	Tetramethrin

Varied concentration in Acetonitrile (4 components)
M-PP16601A99-1ML 1mL Ampule

PYRETHRINS & PYRETHROIDS MIXTURE #2

EPA METHOD 1660

Allethrin	Resmethrin	Permethrin

400ug/L in Acetonitrile (3 components)
M-PP16602A15-1ML 1mL Ampule

PYRETHRUM STANDARDS

EPA METHOD 1660

N-13151-100MG	Pyrethrum
S-13151A1-1ML	100ug/mL in Acetonitrile
S-13151T1-1ML	100ug/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

N-10203-1G	1,3,5-Trichlorobenzene
S-10203J1-1ML	100ug/mL in Hexane
S-10203J1-1ML	100ug/mL in Hexane
S-10203X8-1ML	10000ug/mL in Methylene chloride
S-10203X8-1ML	10000ug/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

4000ug/mL in Acetone (2 components)
M-OG16641B12-1ML 1mL Ampule

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

1000ug/mL	4-Methyl-2-pentanone	1000ug/mL	Isopropyl alcohol
2500ug/mL	n-Butyl alcohol	2500ug/mL	n-Amyl alcohol
2500ug/mL	tert-Butyl alcohol	2500ug/mL	Isobutyraldehyde
2500ug/mL	Furfural		

Varied concentration in Water (7 components)
M-EPA1666SS1F99-1ML 1mL Ampule

STOCK STANDARD MIXTURE #2

EPA METHOD 1666

1000ug/mL	p-Xylene	2500ug/mL	Methyl formate
1000ug/mL	m-Xylene	1000ug/mL	Tetrahydrofuran
1000ug/mL	n-Hexane	1000ug/mL	Cyclohexane
1000ug/mL	n-Heptane	1000ug/mL	Trifluoromethane
1000ug/mL	o-Xylene		

Varied concentration in Methanol (9 components)
M-EPA1666SS2M99-1ML 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.

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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
200ug/mL in Methanol	(6 components)
M-PP9M2-1ML	1mL Ampule
2000ug/mL in Methanol	(6 components)
M-VOHC6M5-1ML	1mL Ampule

PURGEABLES INTERNAL STANDARDS MIXTURE

EPA METHOD 5041, 8240B, CLP

Bromochloromethane	
Chlorobenzene-d ₅	
1,4-Difluorobenzene	
1000ug/mL in Methanol	(3 components)
M-CLP4M4-1ML	1mL Ampule
2500ug/mL in Methanol	(3 components)
M-CLP4AM6-1ML	1mL Ampule

INTERNAL STANDARDS

EPA METHOD 5041

N-11336-1G	Bromochloromethane
S-11336M5-1ML	2000ug/mL in Methanol
S-11336M5-5ML	2000ug/mL in Methanol
S-11336M9-1ML	20000ug/mL in Methanol
S-11336M9-5ML	20000ug/mL in Methanol
S-11336M1-1ML	100ug/mL in Methanol
S-11336M1-5ML	100ug/mL in Methanol
N-11441-100MG	Chlorobenzene-d ₅
S-11441M1-1ML	100ug/mL in Methanol
S-11441M1-5ML	100ug/mL in Methanol
N-10119-100MG	1,4-Difluorobenzene
S-10119M5-1ML	2000ug/mL in Methanol
S-10119M5-5ML	2000ug/mL in Methanol

PURGEABLES SURROGATE STANDARDS MIXTURE

EPA METHOD 5041, 8240B, CLP

4-Bromofluorobenzene	
1,2-Dichloroethane-d ₄	
Toluene-d ₈	
250ug/mL in Methanol	(3 components)
M-CLP3M11-1ML	1mL Ampule
2500ug/mL in Methanol	(3 components)
M-CLP3AM6-1ML	1mL Ampule

SURROGATE STANDARDS

EPA METHOD 5041

S-10809M5-1ML	4-Bromofluorobenzene
S-10809M8-1ML	2000ug/mL in Methanol
	10000ug/mL in Methanol
N-10107-100MG	1,2-Dichlorobenzene-d ₄
S-10218M5-1ML	2000ug/mL in Methanol
S-10218M5-5ML	2000ug/mL in Methanol
N-13581-100MG	Toluene-d ₈
S-13581M5-1ML	2000ug/mL in Methanol
S-13581M5-5ML	2000ug/mL in Methanol
S-13581X5-1ML	2000ug/mL in Methylene chloride
S-13581X5-5ML	2000ug/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	Dibromomethane	1,2-Dichloropropane	Tetrachloroethene
Trichloroethene	Carbon tetrachloride	1,1-Dichloroethane	1,1,1,2-Tetrachloroethane
1,1,1-Trichloroethane	1,2,3-Trichloropropane	Chloroform	1,2-Dichloroethane
1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane		
2000ug/mL in Methanol -	(14 components)		
M-CSHC15M5-1ML	1mL Ampule		

EDB/DBCP MIXTURE

EPA METHOD 8010B, 504, 8011

1,2-Dibromo-3-chloropropane (DBCP)	
1,2-Dibromoethane (EDB)	
2000ug/mL in Methanol	(2 components)
M-CSHC16M5-1ML	1mL Ampule

CHLOROPRENE (2-Chloro-1,3-butadiene) - NO XYLENE DETECTED

EPA METHOD 8010B, 8240A

N-10307-1G	2-Chloro-1,3-butadiene
S-10307R7-1ML	5000ug/mL in P&T Methanol
S-10307R7-5ML	5000ug/mL in P&T Methanol

TRIHALOMETHANES**EPA METHOD 8010B, 601/602, 501,**

Bromodichloromethane
Bromoform
Chlorodibromomethane
Chloroform

100ug/mL in P&T Methanol (4 components)
M-PP41M1-1ML 1mL Ampule
M-PP41M1-5ML 5mL Ampule

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

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

2000ug/mL in Methanol (3 components)
M-PP10M5-1ML 1mL Ampule

SURROGATE STANDARDS**EPA METHOD 8010B**

S-10022M1-1ML 1-Bromo-4-chlorobenzene
S-10022M1-5ML 100ug/mL in Methanol
100ug/mL in Methanol

N-11336-1G Bromochloromethane
S-11336M5-1ML 2000ug/mL in Methanol
S-11336M5-5ML 2000ug/mL in Methanol
S-11336M9-1ML 20000ug/mL in Methanol
S-11336M9-5ML 20000ug/mL in Methanol
S-11336M1-1ML 100ug/mL in Methanol
S-11336M1-5ML 100ug/mL in Methanol

S-10809M5-1ML 4-Bromofluorobenzene
S-10809M8-1ML 2000ug/mL in Methanol
10000ug/mL in Methanol

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

200ug/mL in Methanol (6 components)
M-PP9M2-1ML 1mL Ampule
2000ug/mL in Methanol (6 components)
M-VOHC6M5-1ML 1mL Ampule

INTERNAL STANDARDS**EPA METHOD 8010B**

N-11336-1G Bromochloromethane
S-10790M1-1ML 100ug/mL in Methanol
S-10790M1-5ML 100ug/mL in Methanol
S-10790M5-1ML 2000ug/mL in Methanol
S-10790M5-5ML 2000ug/mL in Methanol
S-10790M9-1ML 20000ug/mL in Methanol
S-10790M9-5ML 20000ug/mL in Methanol

S-10281M1-1ML 2-Bromo-1-chloropropane
S-10281M1-5ML 100ug/mL in Methanol
S-10281M5-1ML 100ug/mL in Methanol
S-10281M5-5ML 2000ug/mL in Methanol
2000ug/mL in Methanol

N-10218-1G 1,4-Dichlorobutane
S-10218M1-1ML 100ug/mL in Methanol
S-10218M1-5ML 100ug/mL in Methanol
S-10218M5-1ML 2000ug/mL in Methanol
S-10218M5-5ML 2000ug/mL in Methanol
S-10218M9-1ML 20000ug/mL in Methanol
S-10218M9-5ML 20000ug/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)

2000ug/mL in Methanol (2 components)
M-CSHC16M5-1ML 1mL Ampule

METHOD 8015 - NONHALOGENATED VOLATILE ORGANICS

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.

CALIBRATION MIXTURE**EPA METHOD 8015C**

Acetone	tert-Butyl alcohol	Ethyl acetate	Methanol
1-Propanol	Acetonitrile	Diethyl ether	Ethylene glycol
2-Butanone	Propionitrile	Allyl alcohol	1,4-Dioxane
Isobutyl alcohol	4-Methyl-2-pentanone	1-Butanol	Ethanol
Isopropyl alcohol	2-Pentanone		

2000ug/mL in Water (18 components)
M-CS8015C1F5-1ML 1mL Ampule

CALIBRATION MIXTURE**EPA METHOD 8015C**

N-Nitrosodi-n-butylamine 2-Picoline
Pyridine o-Toluidine

2000ug/mL in Methanol (4 components)
M-CS8015C2F5-1ML 1mL Ampule

CALIBRATION MIXTURE**EPA METHOD 8015C**

2-Chloroacrylonitrile
Hexafluoro-2-propanol
Hexafluoro-2-methyl-2-propanol

2000ug/mL in Methanol (3 components)
M-CS8015C3F5-1ML 1mL Ampule

CALIBRATION MIXTURE**EPA METHOD 8015C**Acetonitrile
2-Butanone
1,4-DioxaneEthyl methacrylate
Methacrylonitrile
4-Methyl-2-pentanoneAcrylamide
Diethyl ether
Ethyl alcoholIsobutyl alcohol
Methyl methacrylate
Propionitrile

100ug/mL in Methanol:Water(90:10)

(12 components)

M-CS8015C4AP1-1ML**1mL Ampule****CALIBRATION MIXTURE****EPA METHOD 8015C**N-Nitrosodi-n-butylamine
Pyridine2-Picoline
o-Toluidine

2000ug/mL in Methanol:Water (90:10)

(4 components)

M-CS8015C5AP-1ML**1mL Ampule****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
Toluene
m-XyleneEthylbenzene
o-Xylene
p-Xylene

200ug/mL in Methanol

(6 components)

M-BTEX1M2-1ML**1mL Ampule**

2000ug/mL in Methanol

(6 components)

M-BTEX2M5-1ML**1mL Ampule****INTERNAL STANDARDS****EPA METHOD 8020B,****N-10989-1G**

a,a,a-Trifluorotoluene

S-10989M1-1ML

100ug/mL in Methanol

S-10989M1-1ML

100ug/mL in Methanol

S-10989M5-1ML

2000ug/mL in Methanol

S-10989M5-1ML

2000ug/mL in Methanol

SURROGATE STANDARDS**EPA METHOD 8020B****S-10022M1-1ML**

1-Bromo-4-chlorobenzene

S-10022M1-5ML

100ug/mL in Methanol

100ug/mL in Methanol

S-10809M5-1ML

4- Bromofluorobenzene

S-10809M8-1ML

2000ug/mL in Methanol

10000ug/mL in Methanol

N-10119-100MG

1,4-Difluorobenzene

S-10119M5-1ML

2000ug/mL in Methanol

S-10119M5-5ML

2000ug/mL in Methanol

N-11997-1G

Fluorobenzene

S-11997M5-1ML

2000ug/mL in Methanol

S-11997M5-5ML

2000ug/mL in Methanol

AROMATIC VOLATILE ORGANICS MIXTURE**EPA METHOD 8020B**Benzene
Ethylbenzene
1,3-Dichlorobenzene1,4-Dichlorobenzene
p-Xylene
o-Xylenem-Xylene
1,2-DichlorobenzeneChlorobenzene
Toluene

100ug/mL in Methanol

(10 components)

M-AVO1M1-1ML**1mL Ampule****PLEASE NOTE:**

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.

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	1,4-Dichlorobenzene	Naphthalene
Bromobenzene	Dichlorodifluoromethane	n-Propyl benzene
Bromochloromethane	1,1-Dichloroethane	Styrene
Bromodichloromethane	1,2-Dichloroethane	1,1,1,2-Tetrachloroethane
Bromoform	1,1-Dichloroethene	1,1,2,2-Tetrachloroethane
n-Butyl benzene	cis-1,2-Dichloroethene	Tetrachloroethene
sec-Butyl benzene	trans-1,2-Dichloroethene	Toluene
tert-Butyl benzene	1,2-Dichloropropane	1,2,3-Trichlorobenzene
Carbon tetrachloride	1,3-Dichloropropane	1,2,4-Trichlorobenzene
Chlorobenzene	2,2-Dichloropropane	1,1,1-Trichloroethane
Chlorodibromomethane	1,1-Dichloropropene	1,1,2-Trichloroethane
Chloroethane	cis-1,3-Dichloropropene	Trichloroethene
Chloroform	trans-1,3-Dichloropropene	Trichlorofluoromethane
2-Chlorotoluene	Ethylbenzene	1,2,3-Trichloropropane
4-Chlorotoluene	Hexachloro-1,3-butadiene	1,2,4-Trimethylbenzene
1,2-Dibromo-3-chloropropane	Isopropyl benzene	1,3,5-Trimethylbenzene
1,2-Dibromoethane	p-Isopropyl toluene	Vinyl chloride
Dibromomethane	Methyl bromide	o-Xylene
1,2-Dichlorobenzene	Methyl chloride	m-Xylene
1,3-Dichlorobenzene	Methylene chloride	p-Xylene

100ug/mL in Methanol	(60 components - with Vinyl chloride)
100ug/mL in Methanol	(59 components - without Vinyl chloride)
2000ug/mL in Methanol	(60 components - with Vinyl chloride)
2000ug/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

AROMATIC VOLATILE ORGANICS MIXTURE

EPA METHOD 8021B, 502/524, 8260A

Bromobenzene	n-Butylbenzene
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
o-Xylene	m-Xylene
p-Xylene	

100ug/mL in Methanol	(25 components)
M-AVOC1M1-1ML	1mL Ampule
2000ug/mL in Methanol	(25 components)
M-AVOC2M5-1ML	1mL Ampule

VOLUME DISCOUNTS

Order 5 or more of a solution (Part numbers beginning with "S-1") or mixture (Part numbers beginning with "M-") and receive a 20% discount on that item.

Order 10 or more of a neat (Part numbers beginning with "N-" or "NG-") and receive a 10% discount on that item.

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
o-Xylene	m-Xylene	p-Xylene

200ug/mL in Methanol	(54 components)
M-LVOC1M2-1ML	1mL Ampule
2000ug/mL in Methanol	(54 components)
M-LVOC1M5-1ML	1mL Ampule

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

Chloroethane	Dichlorodifluoromethane
Methyl chloride	Methyl bromide
Trichlorofluoromethane	Vinyl chloride

200ug/mL in Methanol	(6 components)
M-PP9M2-1ML	1mL Ampule
2000ug/mL in Methanol	(6 components)
M-VOHC6M5-1ML	1mL Ampule

HALOALKANES VOLATILE ORGANICS MIXTURE**EPA METHOD 8021B, 502/524, 8021A, 8260A**

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
Methylene chloride	Methyl 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		

100ug/mL in Methanol	(34 components)
M-HVOC1M1-1ML	1mL Ampule
2000ug/mL in Methanol	(34 components)
M-HVOC2M5-1ML	1mL Ampule

SURROGATE STANDARDS**EPA METHOD 8021B**

S-10022M1-1ML	1-Bromo-4-chlorobenzene
S-10022M1-5ML	100ug/mL in Methanol
N-11336-1G	Bromochloromethane
S-11336M5-1ML	2000ug/mL in Methanol
S-11336M5-5ML	2000ug/mL in Methanol
S-11336M9-1ML	2000ug/mL in Methanol
S-11336M9-5ML	2000ug/mL in Methanol
S-11336M1-1ML	100ug/mL in Methanol
S-11336M1-5ML	100ug/mL in Methanol
N-10218-1G	1,4-Dichlorobutane
S-10218M1-1ML	100ug/mL in Methanol
S-10218M1-5ML	100ug/mL in Methanol
S-10218M5-1ML	2000ug/mL in Methanol
S-10218M5-5ML	2000ug/mL in Methanol
S-10218M9-1ML	2000ug/mL in Methanol
S-10218M9-5ML	2000ug/mL in Methanol

VINYL CHLORIDE STANDARDS**EPA METHOD 8021B, 502/524,624/1624,8260A**

S-13748M1-1ML	Vinyl Chloride
S-13748M1-5ML	100ug/mL in Methanol
S-13748M1-1ML	100ug/mL in Methanol
S-13748M1-5ML	2000ug/mL in Methanol
S-13748M1-5ML	2000ug/mL in Methanol

INTERNAL STANDARDS**EPA METHOD 8021B**

S-10281M1-1ML	2-Bromo-1-chloropropane
S-10281M1-5ML	100ug/mL in Methanol
S-10281M5-1ML	100ug/mL in Methanol
S-10281M5-5ML	2000ug/mL in Methanol
S-10281M5-5ML	1000ug/mL in Methanol
N-11997-1G	Fluorobenzene
S-11997M5-1ML	2000ug/mL in Methanol
S-11997M5-5ML	2000ug/mL in Methanol

INTERNAL STANDARDS MIXTURE**EPA METHOD 8021B**

2-Bromo-1-chloropropane	
Fluorobenzene	
2000ug/mL in Methanol	(2 components)
M-IS5021M5-1ML	1mL Ampule

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	
1000ug/mL in Water	(2 components)
M-EPA603ACRF4-1ML	1mL Ampule

ACROLEIN & ACRYLONITRILE STANDARDS**EPA METHOD 8030A**

N-11030-1G	Acrolein
S-11030F1-1ML	100ug/mL in Methanol
S-11030F1-5ML	100ug/mL in Methanol
N-11034-1G	Acrylonitrile
S-11034M1-1ML	100ug/mL in Methanol
S-11034M1-5ML	100ug/mL in Methanol
S-11034M4-1ML	1000ug/mL in Methanol
S-11034M4-5ML	1000ug/mL in Methanol

METHOD 8031 - ACRYLONITRILE

Method 8031 is applicable for the determination of acrylonitrile by gas chromatography.

ACROLEIN & ACRYLONITRILE STANDARDS**EPA METHOD 8031**

N-11034-1G	Acrylonitrile	
S-11034M1-1ML	100ug/mL in Methanol	S-11034M4-1ML 1000ug/mL in Methanol
S-11034M1-5ML	100ug/mL in Methanol	S-11034M4-5ML 1000ug/mL in Methanol

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**

N-11032-1G	Acrylamide
S-11032F4-1ML	1000ug/ml in Water
S-11032F4-5ML	1000ug/ml in Water

BROMINATED ACRYLAMIDE STANDARDS**EPA METHOD 8032A**

N-10523-1G	2,3-Dibromopropionamide

INTERNAL STANDARDS**EPA METHOD 8032A**

N-11770-1G	Dimethyl phthalate	
S-11770H1-1ML	100ug/ml in Ethyl acetate	S-11770M1-1ML 100ug/ml in Methanol
S-11770H1-5ML	100ug/ml in Ethyl acetate	S-11770M1-5ML 100ug/ml in Methanol

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**

N-11018-1G	Acetonitrile	
S-11018F4-1ML	1000ug/ml in Water	S-11018M1-1ML 100ug/ml in Methanol
S-11018F4-5ML	1000ug/ml in Water	S-11018M1-5ML 100ug/ml in Methanol

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	2,4-Dimethylphenol	2-Nitrophenol	2-Chlorophenol
4,6-Dinitro-o-cresol	4-Nitrophenol	m-Cresol	2,4-Dinitrophenol
Pentachlorophenol	2-Cyclohexyl-4,6-dinitrophenol	Dinoseb	Phenol
2,4,5-Trichlorophenol	2,4-Dichlorophenol	2-Methylphenol	2,3,4,6-Tetrachlorophenol
2,4,6-Trichlorophenol	2,6-Dichlorophenol	4-Methylphenol	2,3,5,6-Tetrachlorophenol
1000ug/mL in Isopropanol -	(20 components)		
M-PH1L4-1ML	1mL Ampule		

PHENOLS - HIGH CONCENTRATION MIXTURE #1**EPA METHOD 8040A**

p-Chloro-m-methylphenol	4-Nitrophenol
m-Cresol	Pentachlorophenol
2,4-Dichlorophenol	Phenol
4,6-Dinitro-o-cresol	2,4,6-Trichlorophenol
2-Nitrophenol	

2000ug/mL in Isopropanol (9 components)
M-CSHC1L5-1ML **1mL Ampule**

SURROGATE STANDARDS MIXTURE**EPA METHOD 8040A**

2-Fluorophenol	2,4,6-Tribromophenol
2000ug/mL in Methanol (2 components)	
M-SM8040M5-1ML	1mL Ampule

DERIVATIZING AGENTS**EPA METHOD 8040A, 604, 604.1,**

N-12842-1G	Pentafluorobenzylbromide
N-12176-1G	Hexafluorocyclooctadecane

PHENOLS - HIGH CONCENTRATION MIXTURE #2**EPA METHOD 8040A**

2-Chlorophenol	2-Methylphenol
2,6-Dichlorophenol	4-Methylphenol
2,4-Dimethylphenol	2,3,4,6-Tetrachlorophenol
2,4-Dinitrophenol	2,4,5-Trichlorophenol
Dinoseb	

2000ug/mL in Isopropanol (9 components)
M-CSHC2L5-1ML **1mL Ampule**

SURROGATE STANDARDS**EPA METHOD 8040A**

N-10361-1G	2-Fluorophenol
S-10361M5-1ML	2000ug/ml in Methanol
S-10361M5-5ML	2000ug/ml in Methanol

N-10543-1G	2,4,6-Tribromophenol
S-10543X5-1ML	2000ug/ml in Methylene chloride
S-10543X5-5ML	2000ug/ml in Methylene chloride

METHOD 8041 - PHENOLS

Method 8041A is applicable to measure phenols.

INTERNAL STANDARD MIXTURE

EPA METHOD 8041A

2,5-Dibromotoluene
2,2',5,5'-Tetrabromobiphenyl

1000ug/mL in Isopropanol (2 components)
M-CS8041A4L4-1ML 1mL Ampule

PHENOLS MIXTURE #1

EPA METHOD 8041A

4-Chloro-3-methylphenol 4-Nitrophenol
o-Cresol Pentachlorophenol
2,4-Dichlorophenol Phenol
4,6-Dinitro-2-methylphenol 2,4,6-Trichlorophenol
2-Nitrophenol

2000ug/mL in Isopropanol (9 components)
M-CS8041A1L5-1ML 1mL Ampule

PHENOLS MIXTURE #3

EPA METHOD 8041A

2-Cyclohexyl-4,6-dinitrophenol
2,3,5,6-Tetrachlorophenol
2,3,4,5-Tetrachlorophenol

2000ug/mL in Isopropanol (3 components)
M-CS8041A3L5-1ML 1mL Ampule

SURROGATE STANDARD MIXTURE

EPA METHOD 8041A

2-Fluorophenol
2,4,6-Tribromophenol

2000ug/mL in Isopropanol (2 components)
M-CS8041A5L5-1ML 1mL Ampule

PHENOLS MIXTURE #2

EPA METHOD 8041A

2-Chlorophenol 2,4-Dinitrophenol
m-Cresol Dinoseb
p-Cresol 2,3,4,6-Tetrachlorophenol
2,6-Dichlorophenol 2,4,5-Trichlorophenol
2,4-Dimethylphenol

2000ug/mL in Isopropanol (9 components)
M-CS8041A2L5-1ML 1mL Ampule

INTERNAL STANDARDS

EPA METHOD 8041A

N-10624-1G 2,4-Dibromophenol
S-10624K4-5ML 1000ug/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 Di-n-butyl phthalate Dimethyl phthalate
Butyl benzyl phthalate Diethyl phthalate Di-n-octyl phthalate

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

2000ug/mL in Hexane (6 components)
M-CSHC3J5-1ML 1mL Ampule

PHTHALATE ESTERS - CONTROL SAMPLE MIXTURE

EPA METHOD 8060, 606

500ug/mL Bis(2-ethylhexyl)phthalate 250ug/mL Di-n-butyl phthalate
250ug/mL Dimethyl phthalate 100ug/mL Butyl benzyl phthalate
250ug/mL Diethyl phthalate 500ug/mL Di-n-octyl phthalate

Varied Concentration in Acetone - (6 components)
M-CSM8060B99-1ML-1ML 1mL Ampule

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 in several other languages.

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		

1000ug/mL in Isooctane - (16 components)
M-PT80611K4-1ML **1mL Ampule**

SURROGATE STANDARDS

EPA METHOD 8061

N-11626-1G Dibenzyl phthalate
S-11626J1-1ML 100ug/mL in Hexane
S-11626J1-5ML 100ug/mL in Hexane

N-11796-1G Diphenyl isophthalate
S-11796J1-1ML 100ug/mL in Hexane
S-11796J1-5ML 100ug/mL in Hexane

N-11798-1G Diphenyl phthalate
S-11798J1-1ML 100ug/mL in Hexane
S-11798J1-5ML 100ug/mL in Hexane

INTERNAL STANDARDS

EPA METHOD 8061

N-11182-1G Benzyl benzoate
S-11182J7-1ML 5000ug/mL in Hexane
S-11182J7-5ML 5000ug/mL in Hexane
S-11182J5-1ML 2000ug/mL in Hexane
S-11182J5-5ML 2000ug/mL in Hexane

METHOD 8061A - PHTHALATE ESTERS

Method 8061A is applicable for determination of phthalates

PHTHALATE MIXTURE #1

EPA METHOD 8061A

Bis(2-ethylhexyl) phthalate	Diethyl phthalate
Butyl Benzyl Phthalate	Dimethyl phthalate
di-n-Butyl phthalate	di-n-Octyl phthalate

100ug/mL in Methanol (6 components)
M-CS8061A1M1-1ML **1mL Ampule**

PHTHALATE MIXTURE #3

EPA METHOD 8061A

50ug/mL	Bis(2-ethylhexyl) phthalate
10ug/mL	Butyl benzyl phthalate
25ug/mL	Dimethyl phthalate
25ug/mL	Di-n-butyl phthalate
25ug/mL	Diethyl phthalate
50ug/mL	Di-n-octyl phthalate

Varied concentration in Acetone (6 components)
M-CS8061A3B99-1ML **1mL Ampule**

INTERNAL STANDARDS

EPA METHOD 8061A

N-11182-1G Benzyl benzoate
S-11182J7-1ML 5000ug/mL in Hexane
S-11182J7-5ML 5000ug/mL in Hexane
S-11182J5-1ML 2000ug/mL in Hexane
S-11182J5-5ML 2000ug/mL in Hexane

PHTHALATE MIXTURE #2

EPA METHOD 8061A

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
 Dicyclohexyl phthalate
 2-Ethylhexyl hexyl phthalate
 Diamyl phthalate
 Diethyl phthalate
 Dihexyl phthalate
 Diisobutyl phthalate
 Dimethyl phthalate
 Dinonyl phthalate
 Di-n-octyl phthalate
 Di-n-butyl phthalate

1000ug/mL in Isooctane (16 components)
M-CS8061A2K4-1ML **1mL Ampule**

SURROGATE STANDARDS MIXTURE #4

EPA METHOD 8061A

Dibenzyl phthalate
 Diphenyl phthalate
 Diphenyl isophthalate

500ug/mL in Acetone (3 components)
M-CS8061A4B3-1ML **1mL Ampule**

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

1000ug/mL in Methanol (3 components)
M-NA6071M4-1ML 1mL Ampule

DIPHENYLAMINE STANDARDS

EPA METHOD 8070, 607, 620

100ug/mL in Methanol
100ug/mL in Methanol

Diphenylamine
S-11801M1-1ML
S-11801M1-5ML

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

100 ug/mL in Toluene:Hexane (50:50)

M-OCF8080AC1-1ML

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

M-PPO8AC1-1ML

2000 ug/mL in Toluene:Hexane (50:50), less Methoxychlor

M-PPHC5AC5-1ML

(17 components)
1mL Ampule
(16 components)
1mL Ampule
(16 components)
1mL Ampule

PESTICIDES - CONTROL SAMPLE MIXTURE

EPA METHOD 8080A/8081, 608

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

Varied concentration in Toluene (13 components)

M-CSM8080U99-1ML 1mL Ampule

DEGRADATION CALIBRATION MIXTURE

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

200ug/mL 4,4'-DDT
100ug/mL Endrin

Varied concentration in tert-Butylmethyl ether (2 components)

M-DC508T99-1ML 1mL Ampule

SURROGATE STANDARDS MIXTURE #1

EPA METHOD 8080A/8081/8081A, CLP

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

2000ug/mL in Toluene (2 components)
M-SM8080U5-1ML 1mL Ampule

DEGRADATION PRODUCTS MIXTURE

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

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

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

SURROGATE STANDARDS MIXTURE #2

EPA METHOD 8080A/8081/8081A, CLP

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

2000ug/mL in Acetone (2 components)
M-SM8080AB5-1ML 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 1260

1000ug/mL in Hexane - (2 components)
M-CSM8082J4-1ML 1mL Ampule
M-CSM8082J4-5ML 5mL Ampule

INTERNAL & SURROGATE STANDARDS**EPA METHOD 8082/8082A**

BZ-209-10MG Decachlorobiphenyl
BZ-209J1-1ML 100ug/mL in Hexane
BZ-209J1-5ML 100ug/mL in Hexane
BZ-209B3-1ML 500ug/mL in Acetone
BZ-209B3-5ML 500ug/mL in Acetone
BZ-209U4-1ML 1000ug/mL in Toluene
BZ-209U4-5ML 1000ug/mL in Toluene
BZ-209J4-1ML 1000ug/mL in Hexane
BZ-209J4-5ML 1000ug/mL in Hexane

N-10542-100MG 2,4,5,6-Tetrachloro-m-xylene
S-10542B3-1ML 500ug/mL in Acetone
S-10542B3-5ML 500ug/mL in Acetone
S-10542M2-1ML 200ug/mL in Methanol
S-10542M2-5ML 200ug/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
p-Terphenyl-d
Nitrobenzene-d₅

1000ug/mL in Methylene chloride - (3 components)
M-CLP2X4-1ML 1mL Ampule
M-CLP2X4-5ML 5mL Ampule

5000ug/mL in Methylene chloride - (3 components)
M-CLPH2X7-1ML 1mL Ampule
M-CLPH2X7-5ML 5mL Ampule

SURROGATE STANDARDS**EPA METHOD 8090**

N-10359-1G 2-Fluorobiphenyl
S-10359X5-1ML 2000ug/mL in Methylene chloride
S-10359X5-5ML 2000ug/mL in Methylene chloride
S-10359M1-1ML 100ug/mL in Methanol
S-10359M1-5ML 100ug/mL in Methanol

N-112661-1G Nitrobenzene-d₅
S-12661M5-5ML 2000ug/mL in Methanol

N-12795-50MG p-Terphenyl-d
S-12795X5-1ML 2000ug/mL in Methylene chloride
S-12795X5-5ML 2000ug/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-12159-100MG Hexachlorobenzene
S-12159K4-1ML 1000ug/mL in Isooctane
S-12159K4-5ML 1000ug/mL in Isooctane
S-12159M1-1ML 100ug/mL in Methanol
S-12159M1-5ML 100ug/mL in Methanol

SURROGATE STANDARDS**EPA METHOD 8091**

N-10036-500MG 1-Chloro-3-nitrobenzene
S-10036K4-1ML 1000ug/mL in Isooctane
S-10036K4-5ML 1000ug/mL in Isooctane

RCRA ANALYTE MIXTURE**EPA METHOD 8091**

1,4-Dinitrobenzene
2,4-Dinitrotoluene

2,6-Dinitrotoluene
1,4-Naphthoquinone

Nitrobenzene
Pentachloronitrobenzene

100ug/mL in Isooctane
M-CS8091A1K1-1ML (6 components)
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-C,D)pyrene	Naphthalene	Phenanthrene	Pyrene

100ug/mL in Methanol
M-PPH10M1-1ML
M-PPH10M1-5ML

(16) components)
1mL Ampule
5mL Ampule

200ug/mL in Acetonitrile
M-PNA550A2-1ML

(16) components)
1mL Ampule

2000 ug/mL in CH₂Cl₂:Benzene (50:50)
M-PPHC6AD5-1ML
M-PPHC6AD5-5ML

(16) components)
1mL Ampule
5mL Ampule

PAH CONTROL SAMPLE MIXTURE

EPA METHOD 8100, 550.1, 610, 8310

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

Varied concentration in Acetonitrile
M-CSM8310A99-1ML

(16) components)
1mL Ampule

INTERNAL STANDARDS

EPA METHOD 8100

N-10736-100MG 3-Methyl cholanthrene
S-10736U1-1ML 100ug/mL in Toluene
S-10736U1-5ML 100ug/mL in Toluene

SURROGATE STANDARDS

EPA METHOD 8100

N-10359-1G 2-Fluorobiphenyl
S-10359X5-1ML 2000ug/mL in Methylene chloride
S-10359X5-5ML 2000ug/mL in Methylene chloride
S-10359M1-1ML 100ug/mL in Methanol
S-10359M1-5ML 100ug/mL in Methanol

N-10057-1G 1-Fluoronaphthalene
S-10057M1-1ML 100ug/mL in Methanol
S-10057M1-5ML 100ug/mL in Methanol

ADDITIONAL METHOD ANALYTES

EPA METHOD 8100

N-11622-10MG Dibenz(a,h)acridine
S-11622M1-1ML 100ug/mL in Methanol
S-11622M1-5ML 100ug/mL in Methanol

N-11623-10MG Dibenz(a,i)acridine
S-11623U1-1ML 100ug/mL in Toluene
S-11623U1-5ML 100ug/mL in Toluene

N-11623-10MG 1,2:4,5-Dibenzpyrene
S-10168U1-1ML 100ug/mL in Toluene
S-10168U1-5ML 100ug/mL in Toluene

N-10170-10MG 1,2:6,7-Dibenzpyrene

S-10134U1-1ML 1,2:7,8-Dibenzpyrene
S-10134U1-5ML 100ug/mL in Toluene

N-11167-10MG Benzo(j)fluoranthene
S-11167M1-1ML 100ug/mL in Methanol
S-11167M1-5ML 100ug/mL in Methanol

N-10736-10MG 3-Methylcholanthrene
S-10736U1-1ML 100ug/mL in Toluene
S-10736U1-5ML 100ug/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 MIXTURE

EPA METHOD 8111

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

100ug/mL in Acetone	(5 components)
M-CS8111B1-1ML	1mL Ampule

HALOETHER RCRA SURROGATE STANDARDS

EPA METHOD 8111

2,4-Dichlorodiphenyl ether
2,3,4-Trichlorodiphenyl ether

1000ug/mL in Methanol-	(2 components)
M-CS81112M4-1ML	1mL Ampule

HALOETHER RCRA INTERNAL STANDARDS

EPA METHOD 8111

N-10877-500MG	4,4'-Dibromobiphenyl
S-10877J1-1ML	100ug/ml in Hexane
S-10877J1-5ML	100ug/ml in Hexane
S-10877H5-1ML	2000ug/ml in Ethyl acetate
S-10877H5-5ML	2000ug/ml in Ethyl acetate
S-10877X4-1ML	1000ug/ml in Methylene chloride
S-10877X4-5ML	1000ug/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
Nitrobenzene-d5

1000ug/mL in Methylene chloride -	(3 components)
M-CLP2X4-1ML	1mL Ampule
M-CLP2X4-5ML	5mL Ampule

5000ug/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	2000ug/ml in Methylene chloride
S-10359X5-5ML	2000ug/ml in Methylene chloride
S-10359M1-1ML	100ug/ml in Methanol
S-10359M1-5ML	100ug/ml in Methanol

N-112661-1G	Nitrobenzene-d ₅
S-12661M5-5ML	2000ug/ml in Methanol

N-12795-50MG	p-Terphenyl-d
S-12795X5-1ML	2000ug/ml in Methylene chloride
S-12795X5-5ML	2000ug/ml in Methylene chloride

VOLUME DISCOUNTS

Order 5 or more of a solution (Part numbers beginning with "S-1") or mixture (Part numbers beginning with "M-") and receive a 20% discount on that item.

Order 10 or more of a neat (Part numbers beginning with "N-" or "NG-") and receive a 10% discount on that item.

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

Benzyl chloride	α,α -Dichlorotoluene	1,2,3,5-Tetrachlorobenzene
α -BHC	Hexachlorobenzene	1,2,4,5-Tetrachlorobenzene
β -BHC	Hexachloro-1,3-butadiene	1,2,3-Trichlorobenzene
δ -BHC	Hexachlorocyclopentadiene	1,2,4-Trichlorobenzene
2-Chloronaphthalene	Hexachloroethane	1,3,5-Trichlorobenzene
1,2-Dichlorobenzene	Lindane	α,α,α -Trichlorotoluene
1,3-Dichlorobenzene	Pentachlorobenzene	1,4-Dichlorobenzene
1,2,3,4-Tetrachlorobenzene		

100ug/ml in Hexane:Acetone (90:10)

M-CH8121AF4-1ML-1ML

(22) components)

1mL Ampule

SURROGATE STANDARDS

EPA METHOD 8121

N-10118-100MG	1,4-Dichloronaphthalene
S-10118J1-1ML	100ug/ml in Hexane
S-10118J1-5ML	100ug/ml in Hexane
N-10528-50MG	2,3,4,5,6-Pentachlorotoluene
S-10528U1-1ML	100ug/ml in Toluene
S-10528U1-5ML	100ug/ml in Toluene
N-10985-1G	α,α,α -Trichlorotoluene
S-10985U1-1ML	100ug/ml in Toluene
S-10985U1-5ML	100ug/ml in Toluene

INTERNAL STANDARDS

EPA METHOD 8121

N-10668-1G	2,5-Dibromotoluene
S-10668M7-1ML	5000ug/ml in Methanol
S-10668M7-5ML	5000ug/ml in Methanol
S-10668J1-1ML	100ug/ml in Hexane
S-10668J1-5ML	100ug/ml in Hexane
N-10990-1G	α,α' -Dibromo-m-xylene
S-10990J1-1ML	100ug/ml in Hexane
S-10990J1-5ML	100ug/ml in Hexane
S-10202J1-1ML	1,3,5-Tribromobenzene
S-10202J1-5ML	100ug/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	Dichlorvos	Guthion®	Sulprofos
Coumaphos	Disulfoton	Methyl parathion	Tetrachlorvinphos
Demeton-S	Fenchlorophos	Phorate	Tokuthion®
Diazinon	Fensulfothion	Phosdrin	Tributylphosphorotrithioite
Dibrom	Fenthion	Prophos	Trichloronate

100ug/ml in Methylene chloride

M-OPP8140X1-1ML

(20) components)

1mL Ampule

ORGANOPHOSPHOROUS COMPOUNDS MIXTURE

EPA METHOD 8141A/8141B

Aspon	Dichlofenthion	Ethion	Imidan
Carbophenothion	Dicrotophos	Famphur	Phosphamidon
Chlorfenvinphos	Dioxathion	Fenitrothion	Terbufos
Chlorpyrifos methyl	Dyfonate®	Guthion Ethyl	Zinophos
Crotoxyphos	Dylox®	Leptophos	

100ug/ml in Toluene

M-OPC8141A1U1-1ML

(19) components)

1mL Ampule

SPECIAL ORGANOPHOSPHOROUS MIXTURE

EPA METHOD 8141A/8141B

Diazinon	Methyl parathion
Ethion	Parathion®
Malathion	

100ug/ml in Cyclohexane

M-CR81411E1-1ML

(5 components)

1mL Ampule

ORGANOPHOSPHOROUS COMPOUNDS**EPA METHOD 8141A/8141B (SUPPLEMENT TO EPA METHOD 8140)**

Dimethoate EPN	Malathion Monocrotophos	Parathion® Tetraethyldithiopyrophosphate

100ug/ml in Toluene -
M-OPP8141U1-1ML

(6 components)
1mL Ampule

TRIAZINE HERBICIDES MIXTURES**EPA METHOD 8141A/8141B**

Atrazine
Simazine

200ug/ml in Acetone (2 components)
M-TH81411B2-1ML 1mL Ampule

TEPP STANDARDS**EPA METHOD 8141A/8141B**

N-13543-500MG Tetraethylpyrophosphate

EPN STANDARDS**EPA METHOD 8141A/8141B**

N-11858-250MG EPN
S-11858J4-1ML 1000ug/ml in Hexane
S-11858J4-5ML 1000ug/ml in Hexane
S-11858J1-1ML 100ug/ml in Hexane
S-11858J1-5ML 100ug/ml in Hexane

TEPP DEGRADATION STANDARDS**EPA METHOD 8141A/8141B**

N-13670-1G Triethyl phosphate
S-13670J1-1ML 100ug/ml in Hexane
S-13670J1-5ML 100ug/ml in Hexane

SURROGATE STANDARDS**EPA METHOD 8140/8141A/8141B**

N-10816-1G 4-Chloro-3-nitrobenzotrifluoride
S-10816K4-1ML 1000ug/ml in Isooctane
S-10816K4-5ML 1000ug/ml in Isooctane

N-13645-1G Tributyl phosphate
S-13645B5-1ML 2000ug/ml in Acetone
S-13645B5-5ML 2000ug/ml in Acetone

N-13708-1G Triphenyl phosphate
S-13708T3-1ML 500ug/ml in tert-Butylmethyl ether
S-13708T3-5ML 500ug/ml in tert-Butylmethyl ether

ATRAZINE STANDARDS**EPA METHOD 8141A/8141B**

N-11106-250MG Atrazine
S-11106T1-1ML 100ug/ml in t-Butylmethyl ether
S-11106T1-5ML 100ug/ml in t-Butylmethyl ether

DIBROM DEGRADATION STANDARDS**EPA METHOD 8141A/8141B**

N-11675-250MG Diclhorvos
S-11675J4-1ML 1000ug/ml in Hexane
S-11675J4-5ML 1000ug/ml in Hexane
S-11675U1-1ML 100ug/ml in Toluene
S-11675U1-5ML 100ug/ml in Toluene

SIMAZINE STANDARDS**EPA METHOD 8141A/8141B**

N-13800-500MG Simazine
S-13800B4-1ML 1000ug/ml in Acetone
S-13800B4-5ML 1000ug/ml in Acetone
S-13800M1-1ML 100ug/ml in Methanol

MERPPOS CALIBRATION STANDARDS**EPA METHOD 8140/8141A, 622, 507, 1657, 8321**

N-13194-250MG S,S,S-Tributyl phosphorotrithioate
S-13194T1-1ML 100ug/mL in tert-Butylmethylether
S-13194T1-5ML 100ug/mL in tert-Butylmethylether

ON-GOING STABILITY STUDIES

Chem Service is committed to providing our customers with high quality analytical materials. As part of our quality program, our Standards Grade materials have on-going, lot-specific testing. The testing program for all Standards Grade materials will certify the standard for purity, identity, concentration, and stability. Subsequently, through on-going 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 on-going testing, which will affect the expiration date of a Standards Grade material, rest assured, we will alert our customers and offer a replacement.

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

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

METHYLATED CHLORINATED HERBICIDES MIXTURE #1

EPA METHOD 8150B, 1618

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

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

CHLORINATED HERBICIDES MIXTURE - A

EPA METHOD 8150B, 515.1

2,4-D
Silvex
2,4,5-T

2000ug/mL in Acetone (3 components)
M-CSHC14AB5-1ML 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

2000ug/mL in Hexane (3 components)
M-CSHC14JB5-1ML 1mL Ampule

METHYLATED CHLORINATED HERBICIDES - CONTROL SAMPLE MIXTURE

EPA METHOD 8150B, 615

10000ug/mL	4-Chloro-o-tolylloxyacetic acid methyl ester	100ug/mL	2,4-D methyl ester
250ug/mL	Dalapon methyl ester	100ug/mL	2,4-DB methyl ester
10ug/mL	Dicamba methyl ester	100ug/mL	Dichlorprop methyl ester
50ug/mL	Dinoseb methyl ether	10000ug/mL	Mecoprop methyl ester
10ug/mL	Silvex methyl ester		
10ug/mL	(2,4,5-Trichlorophenoxy)acetic acid methyl ester		

Varied concentration in Hexane - (10 components)
M-MCSM81501J99-1ML 1mL Ampule

CHLORINATED HERBICIDES - CONTROL SAMPLE MIXTURE

EPA METHOD 8150B, 615

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

Varied concentration in Acetone (10 components)
M-CSM81501B99-1ML 1mL Ampule

SURROGATE STANDARDS

EPA METHOD 8150B

N-10536-100MG	2,4'-Dichlorophenylacetic acid	N-10537-100MG	2,4'-Dichlorophenylacetic acid methyl ester
S-10536B5-1ML	2000ug/mL in Acetone	S-10537B1-1ML	100ug/mL in Acetone
S-10536B5-5ML	2000ug/mL in Acetone	S-10537B1-5ML	100ug/mL in Acetone
S-10536T1-1ML	100ug/mL in tert-Butylmethyl ether	S-10537B5-1ML	2000ug/mL in Acetone
S-10536T1-5ML	100ug/mL in tert-Butylmethyl ether	S-10537B5-5ML	2000ug/mL in Acetone
S-10536T7-1ML	5000ug/mL in tert-Butylmethyl ether	S-10537M7-1ML	5000ug/mL in Methanol
S-10536T7-5ML	5000ug/mL in tert-Butylmethyl ether	S-10537M7-5ML	5000ug/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

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

1000ug/mL in Acetone - (18 components)
M-CH8151B4-1ML **1mL Ampule**

METHYLATED CHLORINATED HERBICIDES MIXTURE

EPA METHOD 8151, 615

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

1000ug/mL in Isooctane:Acetone (90:10) (18 components)
M-MCH8151Y4-1ML **1mL Ampule**

SURROGATE STANDARDS

EPA METHOD 8151

N-10536-100MG	2,4'-Dichlorophenylacetic acid
S-10536B5-1ML	2000ug/mL in Acetone
S-10536B5-5ML	2000ug/mL in Acetone
S-10536T1-1ML	100ug/mL in tert-Butylmethyl ether
S-10536T1-5ML	100ug/mL in tert-Butylmethyl ether
S-10536T7-1ML	5000ug/mL in tert-Butylmethyl ether
S-10536T7-5ML	5000ug/mL in tert-Butylmethyl ether

N-10216-1G	1,4-Dichlorobenzene
S-10216M1-1ML	100ug/mL in Methanol
S-10216M1-5ML	100ug/mL in Methanol

SPIKING STANDARDS

EPA METHOD 8151

N-11345-250MG	Bromoxynil
S-11345M1-1ML	100ug/mL in Methanol
S-11345M1-5ML	100ug/mL in Methanol

INTERNAL STANDARDS

EPA METHOD 8151

N-10867-100MG	4,4'-Dibromooctafluorobiphenyl
S-10867M7-1ML	5000ug/mL in Methanol
S-10867M7-5ML	5000ug/mL in Methanol
S-10867T1-1ML	100ug/mL in tert-Butylmethyl ether
S-10867T1-5ML	100ug/mL in tert-Butylmethyl ether
S-10867T5-1ML	2000ug/mL in tert-Butylmethyl ether
S-10867T5-5ML	2000ug/mL in tert-Butylmethyl ether
S-10867X5-1ML	2000ug/mL in Methylene chloride
S-10867X5-5ML	2000ug/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

N-10307-1G	2-Chloro-1,3-butadiene
S-10307R7-1ML	5000ug/ml in P&T Methanol
S-10307R7-5ML	5000ug/ml in P&T Methanol

VINYL CHLORIDE STANDARDS

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

S-13748M1-1ML	Vinyl Chloride
S-13748M1-5ML	100ug/mL in Methanol
S-13748M1-1ML	100ug/mL in Methanol
S-13748M1-1ML	2000ug/mL in Methanol
S-13748M1-5ML	2000ug/mL in Methanol

VOLATILE ORGANIC COMPOUNDS MIXTURE

EPA METHOD 8260A, 502/524, 8021A

Benzene	1,4-Dichlorobenzene	Naphthalene
Bromobenzene	Dichlorodifluoromethane	n-Propyl benzene
Bromochloromethane	1,1-Dichloroethane	Styrene
Bromodichloromethane	1,2-Dichloroethane	1,1,1,2-Tetrachloroethane
Bromoform	1,1-Dichloroethene	1,1,2,2-Tetrachloroethane
n-Butyl benzene	cis-1,2-Dichloroethene	Tetrachloroethene
sec-Butyl benzene	trans-1,2-Dichloroethene	Toluene
tert-Butyl benzene	1,2-Dichloropropane	1,2,3-Trichlorobenzene
Carbon tetrachloride	1,3-Dichloropropane	1,2,4-Trichlorobenzene
Chlorobenzene	2,2-Dichloropropane	1,1,1-Trichloroethane
Chlorodibromomethane	1,1-Dichloropropene	1,1,2-Trichloroethane
Chloroethane	cis-1,3-Dichloropropene	Trichloroethene
Chloroform	trans-1,3-Dichloropropene	Trichlorofluoromethane
2-Chlorotoluene	Ethylbenzene	1,2,3-Trichloropropene
4-Chlorotoluene	Hexachloro-1,3-butadiene	1,2,4-Trimethylbenzene
1,2-Dibromo-3-chloropropane	Isopropyl benzene	1,3,5-Trimethylbenzene
1,2-Dibromoethane	p-Isopropyl toluene	Vinyl chloride
Dibromomethane	Methyl bromide	o-Xylene
1,2-Dichlorobenzene	Methyl chloride	m-Xylene
1,3-Dichlorobenzene	Methylene chloride	p-Xylene

100ug/mL in Methanol	(60 components - with Vinyl chloride)
100ug/mL in Methanol	(59 components - without Vinyl chloride)
2000ug/mL in Methanol	(60 components - with Vinyl chloride)
2000ug/mL in Methanol	(59 components - without Vinyl chloride)

M-VOC1AM1-1ML	1mL Ampule
M-VOC1M1-1ML	1mL Ampule
M-VOC2AM5-1ML	1mL Ampule
M-VOC2M5-1ML	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
200ug/mL in Methanol	(6 components)
M-PP9M2-1ML	1mL Ampule
2000ug/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
o-Xylene	m-Xylene
p-Xylene	

100ug/mL in Methanol	(25 components)
M-AVOC1M1-1ML	1mL Ampule
2000ug/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
Methylene chloride	Methyl 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

100ug/mL in Methanol (34 components)
M-HVOC1M1-1ML 1mL Ampule
 2000ug/mL in Methanol (34 components)
M-HVOC2M5-1ML 1mL Ampule

PURGEABLES SURROGATE STANDARDS MIXTURE**EPA METHOD 5041, 8240B, CLP**

4-Bromofluorobenzene
 1,2-Dichloroethane-d4
 Toluene-d8

250ug/mL in Methanol (3 components)
M-CLP3M11-1ML 1mL Ampule
 2500ug/mL in Methanol (3 components)
M-CLP3AM6-1ML 1mL Ampule

LIQUID VOLATILE ORGANIC COMPOUNDS MIXTURE**EPA METHOD 8260A, 502/524,8021A**

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
o-Xylene	m-Xylene	p-Xylene

200ug/mL in Methanol (54 components)
M-LVOC1M2-1ML 1mL Ampule
 2000ug/mL in Methanol (54 components)
M-LVOC1M5-1ML 1mL Ampule

PURGEABLES INTERNAL STANDARDS MIXTURE**EPA METHOD 5041, 8240B, CLP**

Bromochloromethane
 Chlorobenzene-d5
 1,4-Difluorobenzene

1000ug/mL in Methanol (3 components)
M-CLP4M4-1ML 1mL Ampule
 2500ug/mL in Methanol (3 components)
M-CLP4AM6-1ML 1mL Ampule

NON-HALOGENATED VOLATILE MIXTURE**EPA METHOD 8240B, 8015A, 5035A**

Acetonitrile	Ethyl alcohol	Methyl methacrylate
2-Butanone	Ethyl methacrylate	4-Methyl-2-pentanone
Ethyl ether	Isobutyl alcohol	Propionitrile
1,4-Dioxane	Methacrylonitrile	

100ug/mL in Methanol:Water (90:10) (11 components)
M-NHV1N1-1ML 1mL Ampule

PURGEABLE ORGANIC COMPOUNDS - SUPPLEMENT**EPA METHOD 8260A/8260B, 524.2, 5035A**

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

100ug/mL in Methanol:Water (95:5) (25 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	

2000ug/mL in Methanol (5 components)
M-CLP6M5-1ML 1mL Ampule

INTERNAL STANDARDS MIXTURE

EPA METHOD 8260A/8260B, 5035A

Chlorobenzene-d5 1,4-Difluorobenzene
1,4-Dichlorobenzene-d4 Pentafluorobenzene

100ug/mL in Methanol (4 components)
M-IS8260M1-1ML 1mL Ampule

INTERNAL STANDARDS

EPA METHOD 8240B/8260A/8260B

N-11336-1G Bromochloromethane
S-10790M1-1ML 100ug/mL in Methanol
S-10790M1-5ML 100ug/mL in Methanol
S-10790M5-1ML 2000ug/mL in Methanol
S-10790M5-5ML 2000ug/mL in Methanol
S-10790M9-1ML 20000ug/mL in Methanol
S-10790M9-5ML 20000ug/mL in Methanol

N-11441-100MG Chlorobenzene-d
S-11441M1-1ML 100ug/mL in Methanol
S-11441M1-5ML 100ug/mL in Methanol

N-10119-100MG 1,4-Difluorobenzene
S-10119M5-1ML 2000ug/mL in Methanol
S-10119M5-5ML 2000ug/mL in Methanol

INTERNAL STANDARDS

EPA METHOD 8240B/8260A/8260B

N-11336-1G Bromochloromethane
S-10790M1-1ML 100ug/mL in Methanol
S-10790M1-5ML 100ug/mL in Methanol
S-10790M5-1ML 2000ug/mL in Methanol
S-10790M5-5ML 2000ug/mL in Methanol
S-10790M9-1ML 20000ug/mL in Methanol
S-10790M9-5ML 20000ug/mL in Methanol

S-10809M5-1ML 4- Bromofluorobenzene
S-10809M8-1ML 2000ug/mL in Methanol
10000ug/mL in Methanol

N-10107-100MG 1,2-Dichlorobenzene-d4
S-10218M5-1ML 2000ug/mL in Methanol
S-10218M5-5ML 2000ug/mL in Methanol

N-13581-100MG Toluene-d
S-13581M5-1ML 2000ug/mL in Methanol
S-13581M5-5ML 2000ug/mL in Methanol
S-13581X5-1ML 2000ug/mL in Methylene chloride
S-13581X5-5ML 2000ug/mL in Methylene chloride

TUNING STANDARDS

EPA METHOD 8240B

S-10809M5-1ML 4- Bromofluorobenzene
S-10809M8-1ML 2000ug/mL in Methanol
10000ug/mL in Methanol

SURROGATE STANDARDS

EPA METHOD 8260A/8260B

S-11634M5-1ML Dibromofluoromethane
2000ug/mL in Methanol

INTERNAL STANDARDS MIXTURE

EPA METHOD 8260A/8260B, 5035A

Fluorobenzene
Chlorobenzene-d5
1,4-Dichlorobenzene-d4

2500ug/mL in Methanol (3 components)
M-IS8260AM6-1ML 1mL Ampule

INTERNAL STANDARDS

EPA METHOD 8260A/8260B

N-10107-100MG 1,4-Dichlorobenzene-d4
S-10218M5-1ML 2000ug/mL in Methanol
S-10218M5-5ML 2000ug/mL in Methanol

N-11997-1G Fluorobenzene
S-11997M5-1ML 2000ug/mL in Methanol
S-11997M5-5ML 2000ug/mL in Methanol

N-12841-1G Pentafluorobenzene
S-12841M5-1ML 2000ug/mL in Methanol
S-12841M5-5ML 2000ug/mL in Methanol

COMBINED PURGEABLE INTERNAL & SURROGATE STANDARDS MIXTURE

EPA METHOD 8240B, CLP, 5035A

Bromochloromethane 4-Bromofluorobenzene
Chlorobenzene-d5 1,2-Dichloroethane-d4
1,4-Difluorobenzene Toluene-d8

2500ug/mL in Methanol (6 components)
M-CPI51M6-1ML 1mL Ampule

PURGEABLE MATRIX SPIKING MIXTURE

EPA METHOD 8240B/8260A/8260B, 8250A/8270B, CLP, 5035A

Benzene Chlorobenzene
1,1-Dichloroethene Toluene
Trichloroethene

1000ug/mL in Methanol (5 components)
M-CLP5M4-1ML 1mL Ampule
M-CLP5M4-5ML 5mL Ampule

VOLATILES CALIBRATION CHECK MIXTURE

EPA METHOD 8240B/8260A/8260B CLP, 5035A

Chloroform 1,2-Dichloropropane
1,1-Dichloroethene Ethylbenzene
Toluene Vinyl chloride

2000ug/mL in Methanol (6 components)
M-CLP7M5-1ML 1mL Ampule

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 to 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-Acetophenetidine	Fluoranthene
Anthracene	Hexachlorobenzene
Azobenzene	Pentachloronitrobenzene
4-Bromophenyl phenyl ether	Pentachlorophenol
Di-n-butyl phthalate	Phenanthrene
4,6-Dinitro-o-cresol	Propylamide
Diphenylamine	4-Aminobiphenyl

1000ug/mL in Toluene (14 components)
M-SV82501U4-1ML 1mL Ampule

SEMIVOLATILE MIXTURE #3

EPA METHOD 8250A/8270B

Bromobenzene	n-Butylbenzene
Benzo(b)fluoranthene	Dibenz(a,j)acridine
Indeno(1,2,3-C.D)pyrene	Benzo(k)fluoranthene
1,2:5,6-Dibenzanthracene	3-Methyl cholanthrene
1,12-Benzoperylene	7,12-Dimethylbenz(a)anthracene
Benzo(a)pyrene	Di-n-octyl phthalate

1000ug/mL in Toluene (12 components)
M-SV82503U4-1ML 1mL Ampule

SEMIVOLATILE MIXTURE #5

EPA METHOD 8250A/8270B

Acetophenone	2,6-Dichlorophenol
Nitrobenzene	Benzoic acid
2,4-Dimethylphenol	2-Nitrophenol
Bis(2-chloroethoxy)methane	
Hexachloro-1,3-butadiene	N-Nitrosodi-n-butylamine
4-Chloroaniline	Isophorone
N-Nitrosopiperidine	4-Chloro-3-methylphenol
2-Methylnaphthalene	1,2,4-Trichlorobenzene
2,4-Dichlorophenol	Naphthalene

1000ug/mL in Methanol (17 components)
M-SV82505M4-1ML 1mL Ampule

SEMIVOLATILE MIXTURE #7

EPA METHOD 8250A

Ethyl methanesulfonate	Methyl methanesulfonate

1000ug/mL in Methylene chloride (2 components)
M-SV82507X4-1ML 1mL Ampule

BENZIDINE

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

Benzidine
 3,3-Dichlorobenzidine

2000ug/mL in Methanol (2 components)
M-PPHC7M5-1ML 1mL Ampule
M-PPHC7M5-5ML 5mL Ampule

SEMIVOLATILE MIXTURE #2

EPA METHOD 8250A/8270B

Bromobenzene	n-Butylbenzene
Benzidine	Chrysene
1,2-Benzanthracene	3,3-Dichlorobenzidine
Bis(2-ethylhexyl)phthalate	p-Dimethylaminoazobenzene
Butyl benzyl phthalate	Pyrene

1000ug/mL in Methylene chloride (10 components)
M-SV82502X4-1ML 1mL Ampule

SEMIVOLATILE MIXTURE #4

EPA METHOD 8250A/8270B

Aniline	Hexachloroethane
Benzyl alcohol	2-Methylphenol
Bis(2-chloroethyl)ether	4-Methylphenol
Bis(2-chloroisopropyl)ether	N-Nitrosodimethylamine
2-Chlorophenol	N-Nitrosodi-n-propylamine
1,2-Dichlorobenzene	Phenol
1,3-Dichlorobenzene	2-Picoline
1,4-Dichlorobenzene	

1000ug/mL in Methylene chloride (15 components)
M-SV82504X4-1ML 1mL Ampule

SEMIVOLATILE MIXTURE #6

EPA METHOD 8250A/8270B

Acenaphthene	2,4-Dinitrophenol
p-Nitroaniline	Acenaphthylene
2,4-Dinitrotoluene	4-Nitrophenol
1-Chloronaphthalene	2,6-Dinitrotoluene
Pentachlorobenzene	2-Chloronaphthalene
Fluorene	1,2,4,5-Tetrachlorobenzene
4-Chlorophenyl phenyl ether	α-Naphthylamine
2,3,4,6-Tetrachlorophenol	Dibenzofuran
b-Naphthylamine	2,4,5-Trichlorophenol
Diethyl phthalate	o-Nitroaniline
2,4,6-Trichlorophenol	Dimethyl phthalate
m-Nitroaniline	

1000ug/mL in Methylene chloride (23 components)
M-SV82506X4-1ML 1mL Ampule

BASE NEUTRALS EXTRACTABLES MIXTURE**EPA METHOD 8270B, 625/1625, CLP**

Acenaphthene
1,2-Benzanthracene
Benzo(a)pyrene
Bis(2-chloroisopropyl)ether
4-Chlorophenyl phenyl ether
1,2-Dichlorobenzene
Dimethyl phthalate
Fluoranthene
Hexachlorocyclopentadiene
Naphthalene
N-Nitrosodiphenylamine

Acenaphthylene
Benzo(b)fluoranthene
Bis(2-chloroethyl)ether
4-Bromophenyl phenyl ether
Chrysene
1,3-Dichlorobenzene
2,4-Dinitrotoluene
Fluorene
Hexachloroethane
Nitrobenzene
Phenanthrene

Anthracene
Benzo(k)fluoranthene
Bis(2-chloroethoxy)methane
Butyl benzyl phthalate
1,2:5,6-Dibenzanthracene
1,4-Dichlorobenzene
2,6-Dinitrotoluene
Hexachlorobenzene
Indeno(1,2,3-C,D)pyrene
N-Nitrosodimethylamine
Pyrene

Azobenzene
1,12-Benzoperylene
Bis(2-ethylhexyl)phthalate
2-Chloronaphthalene
Di-n-butyl phthalate
Diethyl phthalate
Di-n-octyl phthalate
Hexachloro-1,3-butadiene
Isophorone
N-Nitrosodi-n-propylamine
1,2,4-Trichlorobenzene

1000 ug/ml in Benzene:Methylene Chloride:Acetonitrile (4:4:2)

M-BN6251AB4-1ML

M-BN6251AB4-5ML

(44 components)

1mL Ampule

5mL Ampule

SEMI-VOLATILE MIXTURE #1**EPA METHOD 8270B**

Chlorobenzilate
Parathion®
Famphur
Dimethoate
Tetraethylthio pyrophosphate
Methyl parathion

Disulfoton
Di-allate
Phorate
Kepone®
Dinoseb
Zinophos®

1000ug/mL in Methylene chloride

(12 components)

M-SV82701X4-1ML

1mL Ampule

SEMI-VOLATILES SUPPLEMENT MIXTURE**EPA METHOD 8270B, CLP**

Aniline
p-Nitroaniline
2-Methylnaphthalene
Carbazole
4-Chloroaniline

Dibenzofuran
Benzyl alcohol
Pyridine
o-Nitroaniline
m-Nitroaniline

1000ug/mL in Methylene chloride

(10 components)

M-CLPSEM1XX4-1ML

1mL Ampule

M-CLPSEM1XX4-5ML

5mL Ampule

ACIDS MIXTURE**EPA METHOD 8270B, CLP**

Benzoic acid
Pentachlorophenol
2,4-Dinitrophenol
2-Chlorophenol
2,4,5-Trichlorophenol
4-Methylphenol
2,6-Dichlorophenol
2,3,4,6-Tetrachlorophenol
4-Nitrophenol

4,6-Dinitro-o-cresol
4-Chloro-3-methylphenol
Phenol
2-Methylphenol
2,4-Dichlorophenol
2,4,6-Trichlorophenol
2-Nitrophenol
2,4-Dimethylphenol

1000ug/mL in Methylene chloride

(17 components)

M-CLPSEM1AX4-1ML

1mL Ampule

M-CLPSEM1AX4-5ML

5mL Ampule

SEMI-VOLATILE SUPPLEMENT MIXTURE**EPA METHOD 8270B**

p-Acetophenetidide
N-Nitrosopiperidine
Diphenylamine
4-Aminobiphenyl
Pentachloronitrobenzene
a-Naphthylamine
Dibenz(a,i)acridine
Propylamide
N-Nitrosodi-n-butylamine

7,12-Dimethylbenz(a)anthracene
Acetophenone
Pentachlorobenzene
3-Methyl cholanthrene
1-Chloronaphthalene
2-Picoline
b-Naphthylamine
p-Dimethylaminoazobenzene
1,2,4,5-Tetrachlorobenzene

1000ug/mL in Methylene chloride

(18 components)

M-SV82701XX4-1ML

1mL Ampule

SEMI-VOLATILES MIXTURE #2**EPA METHOD 8270B**

4-Nitroquinoline-N-oxide
o-Tolidine
N-Nitrosopyrrolidine
N-Nitrosomethylethylamine

N-Nitrosomorpholine
N-Nitrosodiethylamine
o-Tolidine
5-Nitro-o-tolidine

1000ug/mL in Methanol

(8 components)

M-SV82702M4-1ML

1mL Ampule

SEMI-VOLATILES MIXTURE #3**EPA METHOD 8270B**

2-Acetamidofluorene
Safrole
Isosafrole
Hexachlorophene
Hexachloropropene

Isodrin
m-Dinitrobenzene
O,O,O-Triethylphosphorothioate
Methapyrilene hydrochloride
1,4-Naphthoquinone

1000ug/mL in Methylene chloride

(10 components)

M-SV82703X4-1ML

1mL Ampule

PYRIDINE STANDARDS**EPA METHOD 8270B**

N-13156-1G

Pyridine

S-13156M1-1ML

100ug/ml in Methanol

S-13156M1-5ML

100ug/ml in Methanol

1,3,5-TRINITROBENZENE STANDARDS**EPA METHOD 8270B**

N-10208-100MG

1,3,5-Trinitrobenzene

S-10208X4-1ML

1000ug/ml in Methylene chloride

S-10208X4-5ML

1000ug/ml in Methylene chloride

S-10208A4-1ML

1000ug/ml in Acetonitrile

S-10208A4-5ML

1000ug/ml in Acetonitrile

S-10208M1-1ML

100ug/ml in Methanol

S-10208M1-5ML

100ug/ml in Methanol

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

Aldrin	b-Endosulfan	BHC (alpha isomer)	BHC (beta isomer)
BHC (delta isomer)	cis-Chlordane	4,4'-DDD	4,4'-DDE
4,4'-DDT	Dieldrin	α-Endosulfan	Endosulfan sulfate
Endrin	Endrin aldehyde	Endrin ketone	Heptachlor
Heptachlor epoxide (Isomer B)	Lindane (BHC gamma isomer)	Methoxychlor	trans-Chlordane
1000ug/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)	b-Endosulfan	BHC (alpha isomer)	BHC (beta isomer)
BHC (delta isomer)	4,4'-DDD	4,4'-DDE	4,4'-DDT
Dieldrin	α-Endosulfan	Endosulfan sulfate	Endrin
Endrin aldehyde	Heptachlor	Heptachlor epoxide (Isomer B)	
Lindane (BHC gamma isomer)	Methoxychlor		
100 ug/mL in Toluene:Hexane (50:50)	(17 components)		
M-OCP8080AC1-1ML	1mL Ampule		
100 ug/mL in Toluene:Hexane (50:50), less Methoxychlor	(16 components)		
M-PPO8AC1-1ML	1mL Ampule		
2000 ug/mL in Toluene:Hexane (50:50), less Methoxychlor	(16 components)		
M-PPHC5AC5-1ML	1mL Ampule		

BASE NEUTRAL SPIKING MIXTURE**EPA METHOD 8270B, CLP**

Acenaphthene	2,4-Dinitrotoluene
1,2,4-Trichlorobenzene	Di-n-butyl phthalate
N-Nitroso-di-n-propylamine	1,4-Dichlorobenzene
Pyrene	
1000ug/mL in Methylene chloride	(7 components)
M-SBNS1X4-1ML	1mL Ampule

ORGANOPHOSPHOROUS PESTICIDES HIGH CONCENTRATION MIXTURE**EPA METHOD 8270B**

Dimethoate	Parathion
Disulfoton	Tetraethyldithiopyrophosphate
Famphur	O,O,O-Triethylphosphorothioate
Methyl parathion	Thionazin
Phorate	
2000ug/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	Pentachlorophenol
2-Chlorophenol	Phenol
4-Nitrophenol	
2000ug/mL in Methanol	(5 components)
M-SAS1M5-1ML	1mL Ampule
10000ug/mL in Methanol	(5 components)
M-SASH1M8-1ML	1mL Ampule

ORGANOCHLORINE PESTICIDE MATRIX SPIKING MIXTURE**EPA METHOD 8250A/8270B**

200ug/mL	Aldrin
500ug/mL	4,4'-DDT
500ug/mL	Dieldrin
500ug/mL	Endrin
200ug/mL	Heptachlor
200ug/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	
1000ug/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	Phenol
2,4-Dichlorophenol	Pentachlorophenol
2-Nitrophenol	2,4,6-Trichlorophenol
2000ug/mL in Methanol	(6 components)
M-CLP12M5-1ML	1mL Ampule

SPECIAL COMBINED MATRIX SPIKING MIXTURE**EPA METHOD 8250A/8270B, CLP**

1000ug/mL	Acenaphthene
2000ug/mL	4-Chloro-3-methylphenol
2000ug/mL	2-Chlorophenol
1000ug/mL	1,4-Dichlorobenzene
1000ug/mL	2,4-Dinitrotoluene
2000ug/mL	4-Nitrophenol
1000ug/mL	N-Nitrosodi-n-propylamine
2000ug/mL	Pentachlorophenol
2000ug/mL	Phenol
1000ug/mL	Pyrene
1000ug/mL	1,2,4-Trichlorobenzene
Varied Concentration in Methylene chloride	(11 components)
M-CRCLP51X99-1ML	1mL Ampule

BASE NEUTRALS MATRIX SPIKING MIXTURE - A

EPA METHOD 8250A/8270B, CLP

Acenaphthene	N-Nitrosodi-n-propylamine
1,4-Dichlorobenzene	Pyrene
2,4-Dinitrotoluene	1,2,4-Trichlorobenzene
1000ug/ml in Methylene chloride	(6 components)
M-BNMS1X4-1ML	1mL Ampule

5000ug/ml in Methylene chloride	(6 components)
M-BNMSH1X7-1ML	5mL Ampule

MIXTURE #1 - BASE NEUTRALS

EPA METHOD 8270B, CLP

Bis(2-chloroethoxy)methane	Di-n-butyl phthalate
Bis(2-chloroethyl)ether	Diethyl phthalate
Bis(2-chloroisopropyl)ether	Dimethyl phthalate
Bis(2-ethylhexyl)phthalate	Di-n-octyl phthalate
4-Bromophenyl phenyl ether	N-Nitrosodimethylamine
Butyl benzyl phthalate	N-Nitrosodiphenylamine

2000ug/ml in Methylene chloride	(14 components)
M-PPHC1X5-1ML	1mL Ampule

MIXTURE #3 - HAZARDOUS SUBSTANCES

EPA METHOD 8270B, CLP

Benzoic acid	4-Methylphenol
2-Methylphenol	2,4,5-Trichlorophenol

2000ug/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

2000ug/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

200ug/mL	4,4'-DDD
200ug/mL	4,4'-DDE
100ug/mL	Endrin aldehyde
100ug/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-C,D)pyrene	Naphthalene

100ug/mL in Methanol	(16) components)
M-PPH10M1-1ML	1mL Ampule
M-PPH10M1-5ML	5mL Ampule

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

2000 ug/mL in CH ₂ Cl ₂ :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-Nitrosomethylethylamine
N-Nitrosodiethylamine	N-Nitrosomorpholine
N-Nitrosodimethylamine	N-Nitrosopiperidine
N-Nitrosodiphenylamine	N-Nitrosopyrrolidine
N-Nitrosodi-n-propylamine	

2000ug/ml in Methylene chloride	(9 components)
M-N8270X5-1ML	1mL Ampule

MIXTURE #2 - BASE NEUTRALS

EPA METHOD 8270B, CLP

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

2000ug/ml in Methylene chloride	(14 components)
M-PPHC2X5-1ML	1mL Ampule

MIXTURE #4 - HAZARDOUS SUBSTANCES

EPA METHOD 8270B, CLP

Aniline	2-Methylnaphthalene
Benzyl alcohol	o-Nitroaniline
4-Chloroaniline	m-Nitroaniline
Dibenzofuran	p-Nitroaniline

2000ug/ml in Methylene chloride	(8 components)
M-PPHC4X5-1ML	1mL Ampule

MIXTURE #8 INTERNAL STANDARDS

EPA METHOD 8250A/8270B, CLP

Acenaphthene-d ₁₀	Naphthalene-d ₈
Chrysene-d ₁₂	Perylene-d ₁₂
1,4-Dichlorobenzene-d ₄	Phenanthrene-d ₁₀

4000ug/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

200ug/mL	4,4'-DDT
100ug/mL	Endrin

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

STANDARDS MIXTURES**EPA METHOD 8250A/8270B, CLP**

2-Fluorophenol
2,4,6-Tribromophenol
Phenol-d₆

2000ug/ml in Methanol (3 components)
M-CLP1M5-1ML 1mL Ampule
M-CLP1M5-5ML 5mL Ampule

10000ug/ml in Methanol (3 components)
M-CLPH1M8-1ML 1mL Ampule
M-CLPH1M8-5ML 1mL Ampule

BASE NEUTRALS SURROGATE STANDARDS MIXTURES**EPA METHOD 8250A/8270B, 8090, 8110, 8120A, CLP**

2-Fluorobiphenyl
p-Terphenyl-d
Nitrobenzene-d₅

1000ug/ml in Methylene chloride- (3 components)
M-CLP2X4-1ML 1mL Ampule
M-CLP2X4-5ML 5mL Ampule

5000ug/ml in Methylene chloride (3 components)
M-CLPH2X7-1ML 1mL Ampule
M-CLPH2X7-5ML 5mL Ampule

INTERNAL STANDARDS**EPA METHOD 8250A/8270B**

N-11000-50MG Acenaphthene-d₁₀
S-11000M5-1ML 2000ug/ml in Methanol
S-11000M5-5ML 2000ug/ml in Methanol

N-11082-100MG Anthracene-d₁₀
S-11082X5-1ML 2000ug/ml in Methylene chloride
S-11082X5-5ML 2000ug/ml in Methylene chloride
S-11082M1-1ML 100ug/ml in Methanol
S-11082M1-5ML 100ug/ml in Methanol

N-11467-10MG Chrysene-d₁₂
S-11467X5-1ML 2000ug/ml in Methylene chloride
S-11467X5-5ML 2000ug/ml in Methylene chloride

N-10217-100MG 1,4-Dichlorobenzene-d₄
S-10217M5-1ML 2000ug/ml in Methanol
S-10217M5-5ML 2000ug/ml in Methanol

N-12645-100MG Naphthalene-d₈
S-12645K5-1ML 2000ug/ml in Isooctane
S-12645K5-5ML 2000ug/ml in Isooctane

N-12851-10MG Perylene-d₁₂
S-12851X5-1ML 2000ug/ml in Methylene chloride
S-12851X5-5ML 2000ug/ml in Methylene chloride

N-12856-100MG Phenanthrene-d₁₀
S-12856X5-1ML 2000ug/ml in Methylene chloride
S-12856X5-5ML 2000ug/ml in Methylene chloride
S-12856M1-1ML 100ug/ml in Methanol
S-12856M1-5ML 100ug/ml in Methanol

SYSTEM PERFORMANCE CHECK MIXTURE**EPA METHOD 8250A/8270B, CLP**

2,4-Dinitrophenol Hexachlorocyclopentadiene
4-Nitrophenol N-Nitrosodi-n-propylamine

1000ug/ml in Methanol (4 components)
M-CLP9M4-1ML 1mL Ampule

ACIDS SURROGATE COMBINED SURROGATE STANDARDS MIXTURE**EPA METHOD 8250A, 8270B, CLP**

1000ug/ml 2-Fluorobiphenyl
2000ug/ml 2-Fluorophenol
1000ug/ml Nitrobenzene-d₅
2000ug/ml Phenol-d₆
1000ug/ml p-Terphenyl-d₁₄
2000ug/ml 2,4,6-Tribromophenol

Varied Concentration in Methylene chloride (6 components)
M-CS582501X99-1ML 1mL Ampule
M-CS582501X99-5ML 5mL Ampule

TUNING STANDARDS MIXTURE**EPA METHOD 8250A/8270B, 625, CLP**

Benzidine
4,4'-DDT
Decafluorotriphenylphosphine
Pentachlorophenol

1000ug/ml in Methylene chloride (4 components)
M-CLPTS1X4-1ML 1mL Ampule
M-CLPTS1X4-5ML 5mL Ampule

SURROGATE STANDARDS**EPA METHOD 8250A, 8270B, CLP**

N-10359-1G 2-Fluorobiphenyl
S-10359X5-1ML 2000ug/ml in Methylene chloride
S-10359X5-5ML 2000ug/ml in Methylene chloride
S-10359M1-1ML 100ug/ml in Methanol
S-10359M1-5ML 100ug/ml in Methanol

N-10361-1G 2-Fluorophenol
S-10361M5-1ML 2000ug/ml in Methanol
S-10361M5-5ML 2000ug/ml in Methanol
S-11211M1-1ML 100ug/ml in Methanol
S-11211M1-5ML 100ug/ml in Methanol

N-12661-1G Nitrobenzene-d₅
S-12661M5-5ML 2000ug/ml in Methanol

N-13001-100MG Phenol-d₆
S-13001M5-1ML 2000ug/ml in Methanol
S-13001M5-5ML 2000ug/ml in Methanol

N-12795-50MG p-Terphenyl-d₁₄
S-12795X5-1ML 2000ug/ml in Methylene chloride
S-12795X5-5ML 2000ug/ml in Methylene chloride

N-10543-1G 2,4,6-Tribromophenol
S-10543X5-1ML 2000ug/ml in Methylene chloride
S-10543X5-5ML 2000ug/ml in Methylene chloride

TUNING STANDARDS**EPA METHOD 8270B**

N-11158-250MG Benzidine
S-11158G1-1ML 100ug/ml in Ethanol
S-11158G1-5ML 100ug/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	1,2-Dichloroethane
Bromoform	1,2-Dichloropropane
Carbon tetrachloride	Methylene chloride
Chlorodibromomethane	1,1,2,2-Tetrachloroethane
Chloroform	1,1,1-Trichloroethane
1,1-Dichloroethane	1,1,2-Trichloroethane

2000ug/ml in Methanol (12 components)
M-CLPVOL2M5-1ML 1mL Ampule

HAZARDOUS SUBSTANCES LIST (HSL) VOLATILE STANDARD MIXTURES

EPA METHOD 8265, CLP

Acetone	4-Methyl-2-pentanone
2-Butanone	Styrene
Carbon disulfide	o-Xylene
2-Hexanone	

2000ug/ml in Methanol:Water (90:10) (7 components)
M-HSL2N5-1ML 1mL Ampule

CLP VOLATILES MIXTURE #3

EPA METHOD 8265, CLP

Benzene	Ethylbenzene
Chlorobenzene	Tetrachloroethene
1,1-Dichloroethene	Toluene
cis-1,2-Dichloroethene	Trichloroethene
trans-1,2-Dichloroethene	m-Xylene
cis-1,3-Dichloropropene	p-Xylene
trans-1,3-Dichloropropene	

2000ug/ml in Methanol (13 components)
M-CLPVOL3M5-1ML 1mL Ampule

CLP VOLATILE TLC GASES MIXTURE

EPA METHOD 8265, CLP

Methyl bromide	Methyl chloride
Chloroethane	Vinyl chloride

200ug/ml in Methanol (4 components)
M-PPW24CM2-1ML 1mL Ampule

INTERNAL STANDARDS

EPA METHOD 8265, CLP

N-10119-100MG	1,4-Difluorobenzene
S-10119M5-1ML	2000ug/mL in Methanol
S-10119M5-5ML	2000ug/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 ₁₀	Naphthalene-d ₈
Chrysene-d ₁₂	Perylene-d ₁₂
1,4-Dichlorobenzene-d ₄	Phenanthrene-d ₁₀

4000ug/ml in Methylene chloride (6 components)
M-PPHC8X12-1ML 1mL Ampule

INTERNAL STANDARDS

EPA METHOD 8275A

N-11000-50MG	Acenaphthene-d ₁₀
S-11000M5-1ML	2000ug/ml in Methanol
S-11000M5-5ML	2000ug/ml in Methanol

N-11467-10MG	Chrysene-d ₁₂
S-11467X5-1ML	2000ug/ml in Methylene chloride
S-11467X5-5ML	2000ug/ml in Methylene chloride

N-10217-100MG	1,4-Dichlorobenzene-d ₄
S-10217M5-1ML	2000ug/ml in Methanol
S-10217M5-5ML	2000ug/ml in Methanol

N-12645-100MG	Naphthalene-d ₈
S-12645K5-1ML	2000ug/ml in Isooctane
S-12645K5-5ML	2000ug/ml in Isooctane

N-12851-10MG	Perylene-d ₁₂
S-12851X5-1ML	2000ug/ml in Methylene chloride
S-12851X5-5ML	2000ug/ml in Methylene chloride

N-12856-100MG	Phenanthrene-d ₁₀
S-12856X5-1ML	2000ug/ml in Methylene chloride
S-12856X5-5ML	2000ug/ml in Methylene chloride
S-12856M1-1ML	100ug/ml in Methanol
S-12856M1-5ML	100ug/ml in Methanol

GC/MS TUNING STANDARDS

EPA METHOD 8275A

N-11571-10MG	Decafluorotriphenylphosphine (DFTPP)
S-11571BO-1ML	50ug/ml in Acetone
S-11571BO-5ML	50ug/ml in Acetone
S-11571X0-1ML	50ug/ml in Methylene Chloride
S-11571X5-1ML	2000ug/ml in Methylene chloride
S-11571X5-5ML	2000ug/ml in Methylene chloride

VOLUME DISCOUNTS

Order 5 or more of a solution (Part numbers beginning with "S-1") or mixture (Part numbers beginning with "M-") and receive a 20% discount on that item.

Order 10 or more of a neat (Part numbers beginning with "N-" or "NG-") and receive a 10% discount on that item.

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 Benzo(b)fluoranthene Chrysene Indeno(1,2,3-C,D)pyrene	Acenaphthylene Benzo(k)fluoranthene 1,2:5,6-Dibenzanthracene Naphthalene	Anthracene 1,12-Benzoperylene Fluoranthene Phenanthrene	1,2-Benzanthracene Benzo(a)pyrene Fluorene Pyrene
100ug/mL in Methanol M-PPH10M1-1ML M-PPH10M1-5ML	(16) components 1mL Ampule 5mL Ampule		
200ug/mL in Acetonitrile M-PNA550A2-1ML	(16) components 1mL Ampule		
2000 ug/mL in CH ₂ Cl ₂ :Benzene (50:50) M-PPHC6AD5-1ML M-PPHC6AD5-5ML	(16) components 1mL Ampule 5mL Ampule		

PAH CONTROL SAMPLE MIXTURE

EPA METHOD 8310, 550.1, 610, 8100,

100ug/mL 100ug/mL 10ug/mL 10ug/mL 10ug/mL 10ug/mL 10ug/mL 100ug/mL	Acenaphthene Anthracene 1,12-Benzoperylene Benzo(b)fluoranthene Chrysene Fluoranthene Indeno(1,2,3-C,D)pyrene Phenanthrene	100ug/mL 10ug/mL 10ug/mL 5ug/mL 10ug/mL 100ug/mL 100ug/mL 10ug/mL	Acenaphthylene 1,2-Benzanthracene Benzo(a)pyrene Benzo(k)fluoranthene 1,2:5,6-Dibenzanthracene Fluorene Naphthalene Pyrene
Varied concentration in Acetonitrile- M-CSM8310A99-1ML	(16) components 1mL Ampule		

SURROGATE STANDARDS

EPA METHOD 8310

N-11570-1G	Decafluorobiphenyl
S-11570A5-1ML	2000ug/mL in Acetonitrile
S-11570A5-5ML	2000ug/mL in Acetonitrile
S-11570B4-1ML	1000ug/mL in Acetone
S-11570B4-5ML	1000ug/mL in Acetone
S-11570X5-1ML	2000ug/mL in Methylene chloride
S-11570X5-5ML	2000ug/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) Cyclohexanone (DNPH Derivative) Heptaldehyde (DNPH Derivative) Octyl aldehyde (DNPH Derivative)	n-Butyraldehyde (DNPH Derivative) Decyl aldehyde (DNPH Derivative) Hexaldehyde (DNPH Derivative) Propionaldehyde (DNPH Derivative)	Crotonaldehyde (DNPH Derivative) Formaldehyde (DNPH Derivative) Nonanal (DNPH Derivative) Valeraldehyde (DNPH Derivative)
100ug/mL in Acetonitrile M-DCC83151A1-1ML	(12 components) 1mL Ampule	

DERIVATIZED CARBONYL MIXTURE (OPTION #2)

EPA METHOD 8315/8315A

Acetaldehyde (DNPH Derivative) Benzaldehyde (DNPH Derivative) 2,5-Dimethylbenzaldehyde (DNPH Derivative) Isovaleraldehyde (DNPH Derivative) m-Tolualdehyde (DNPH Derivative)	Acetone (DNPH Derivative) n-Butyraldehyde (DNPH Derivative) Formaldehyde (DNPH Derivative) Propionaldehyde (DNPH Derivative) p-Tolualdehyde (DNPH Derivative)	Acrolein (DNPH Derivative) Crotonaldehyde (DNPH Derivative) Hexaldehyde (DNPH Derivative) o-Tolualdehyde (DNPH Derivative) Valeraldehyde (DNPH Derivative)
100ug/mL in Acetonitrile M-DCC83152A1-1ML	(15 components) 1mL Ampule	

CALIFORNIA AIR RESOURCE BOARD MIXTURE**EPA METHOD 8315/8315A**

Acetaldehyde (DNPH Derivative)
 Benzaldehyde (DNPH Derivative)
 Formaldehyde (DNPH Derivative)
 Propionaldehyde (DNPH Derivative)
 2-Butanone (DNPH Derivative)

Acetone (DNPH Derivative)
 n-Butyraldehyde (DNPH Derivative)
 Hexaldehyde (DNPH Derivative)
 m-Tolualdehyde (DNPH Derivative)

Acrolein (DNPH Derivative)
 Crotonaldehyde (DNPH Derivative)
 Methacrolein (DNPH Derivative)
 Valeraldehyde (DNPH Derivative)

3ug/mL in Acetonitrile-
M-DNPH2AA-1ML
M-DNPH2AA-5ML

(13 components)
1mL Ampule
5mL Ampule

EUROPEAN STANDARDS MIXTURE**EPA METHOD 8315/8315A**

Acetaldehyde (DNPH Derivative)
 Benzaldehyde (DNPH Derivative)
 Formaldehyde (DNPH Derivative)
 Propionaldehyde (DNPH Derivative)
 2-Butanone (DNPH Derivative)

Acetone (DNPH Derivative)
 n-Butyraldehyde (DNPH Derivative)
 Hexaldehyde (DNPH Derivative)
 m-Tolualdehyde (DNPH Derivative)

Acrolein (DNPH Derivative)
 Crotonaldehyde (DNPH Derivative)
 Methacrolein (DNPH Derivative)
 Valeraldehyde (DNPH Derivative)

20ug/mL in Acetonitrile-
M-EDNPH1A-1ML

(13 components)
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
 3-Hydroxycarbofuran

Carbaryl
 Carbofuran
 Oxamyl

Methiocarb
 Methomyl

Propoxur
 Aldicarb sulfoxide

100ug/mL in Acetonitrile-
M-CP8318A1-1ML

(10 components)
1mL Ampule

100ug/mL in Acetonitrile-
M-CP8318A1-5ML

(10 components)
5mL Ampule

CARBAMATE PESTICIDES**EPA METHOD, 531.1**

Aldicarb
 Aldicarb sulfone
 Dioxacarb

Carbaryl
 Carbofuran
 Promecarb

Methiocarb
 Methomyl

Propoxur
 3-Hydroxycarbofuran

1000ug/mL in Acetonitrile-
M-CP83182A4-1ML

(10 components)
1mL Ampule

LABORATORY PERFORMANCE CHECK MIXTURE**EPA METHOD 8318**

Acetonitrile
 Aldicarb sulfoxide
 BDMC
 3-Hydroxycarbofuran
 Methiocarb

Varied concentration in Acetonitrile
M-LPC531A99-1M

(5 components)
1mL Ampule

BDMC STANDARDS**EPA METHOD 8318**

N-11131-100MG
S-11131M1-1ML
S-11131M1-5ML

BDMC
 100ug/mL in Methanol
 100ug/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 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,**

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

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

MERPHOS CALIBRATION STANDARDS**EPA METHOD 8321, 622, 507, 1657, 8140/8141A,**

N-13194-250MG	S,S,S-Tributyl phosphorotrithioate
S-13194T1-1ML	100ug/mL in tert-Butylmethylether
S-13194T1-5ML	100ug/mL in tert-Butylmethylether

INDIVIDUAL ESTER STANDARDS**EPA METHOD 8321**

N-10610-250MG	2,4-D butoxyethyl ester
S-10610A4-1ML	1000ug/mL in Acetonitrile
S-10610A4-5ML	1000ug/mL in Acetonitrile

N-10621-1G	2,4-sec-butyl ester
S-10621A4-1ML	1000ug/mL in Acetonitrile
S-10621A4-5ML	1000ug/mL in Acetonitrile

N-10648-1G	2,4,5-T butoxyethyl ester
S-10648A4-1ML	1000ug/mL in Acetonitrile
S-10648A4-5ML	1000ug/mL in Acetonitrile

N-10531-100MG	2,4-D 2-ethylhexyl ester
S-10531A4-1ML	1000ug/mL in Acetonitrile
S-10531A4-5ML	1000ug/mL in Acetonitrile

ALKALOIDS**EPA METHOD 8321A/B**

N-11393-1G	Caffeine
S-11393A7-1ML	5000ug/mL in Acetonitrile
S-11393A7-5ML	5000ug/mL in Acetonitrile

N-13231-100MG	Strychnine
S-13231M1-1ML	100ug/mL in Methanol
S-13231M1-5ML	100ug/mL in Methanol

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 (water added)
 Nitrobenzene
 Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine (water added)
 1,3,5-Trinitrobenzene
 2,4,6-Trinitrotoluene- 30wt% water

1000ug/mL in Methanol:Acetonitrile (50:50) (7 components)
M-NN83301AH4-1ML 1mL Ampule

NITROAROMATICS & NITRAMINE INTERMEDIATE STANDARDS MIXTURE #2**EPA METHOD 8330**

2,6-Dinitrotoluene
 o-Nitrotoluene
 m-Nitrotoluene
 p-Nitrotoluene
 Tetryl (water added)

1000ug/mL in Methanol:Acetonitrile (50:50) (5 components)
M-NN83302AH4-1ML 1mL Ampule

EXPLOSIVE STANDARDS MIXTURE #1**EPA METHOD 8330**

m-Dinitrobenzene
 4-Amino-2,6-dinitrotoluene
 2-Amino-4,6-dinitrotoluene
 Tetryl
 2,6-Dinitrotoluene
 o-Nitrotoluene
 m-Nitrotoluene
 p-Nitrotoluene

100ug/ml in Methanol:Acetonitrile (50:50) (7 components)
M-EPA8330EXP1AH1-1ML **1mL Ampule**

EXPLOSIVE STANDARDS MIXTURE #2**EPA METHOD 8330**

4-Amino-2,6-dinitrotoluene
 Tetryl
 2,6-Dinitrotoluene
 o-Nitrotoluene
 m-Nitrotoluene
 p-Nitrotoluene

100ug/ml in Methanol:Acetonitrile (50:50) (6 components)
M-EPA8330EXP2AH1-1ML **1mL Ampule**

EXPLOSIVE STANDARDS MIXTURE #3**EPA METHOD 8330**

2,4,6-Trinitrotoluene - min 30wt% water
 2,4-Dinitrotoluene
 Hexahydro-1,3,5-trinitro-1,3,5-triazine
 4-Amino-2,6-dinitrotoluene
 Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine
 2-Amino-4,6-dinitrotoluene
 Tetryl Solution
 2,6-Dinitrotoluene
 o-Nitrotoluene
 Nitrobenzene
 m-Nitrotoluene
 1,3,5-Trinitrobenzene (min 30wt% water)
 m-Dinitrobenzene
 p-Nitrotoluene

1000ug/ml in Methanol:Acetonitrile (50:50) (14 components)
M-EPA8330EXP3AH1-1ML **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	Hexachlorobenzene	2-Methylphenol	Pentachlorophenol
2,4,6-Trichlorophenol	1,4-Dichlorobenzene	Hexachloro-1,3-butadiene	4-Methylphenol
Pyridine	2,4-Dinitrotoluene	Hexachloroethane	Nitrobenzene
2,4,5-Trichlorophenol			

2000ug/mL in Acetone - (13 components)
M-TCLP1SSB5-1ML **1mL Ampule**

2000ug/mL in Acetone - (13 components)
M-TCLP1SSB5-5ML **5mL Ampule**

ACIDS MIXTURE**EPA METHOD 1311**

m-Cresol	4-Methylphenol	2,4,5-Trichlorophenol
2-Methylphenol	Pentachlorophenol	2,4,6-Trichlorophenol

1000ug/mL in Methano - (6 components)
M-TCLP1AM4-1ML **1mL Ampule**

1000ug/mL in Methano - (6 components)
M-TCLP1AM4-5ML **5mL Ampule**

VOLATILES MIXTURE**EPA METHOD 1311**

Benzene	Chlorobenzene	1,2-Dichloroethane	Trichloroethene
2-Butanone	Chloroform	1,1-Dichloroethene	Vinyl chloride
Carbon tetrachloride	1,4-Dichlorobenzene	Tetrachloroethene	

2000ug/mL in Acetone - (11 components)
M-TCLP1VN4-1ML **1mL Ampule**

BASE NEUTRALS MIXTURE
EPA METHOD TCLP

1,4-Dichlorobenzene
Hexachlorobenzene

Hexachloroethane
Pyridine

2,4-Dinitrotoluene
Hexachloro-1,3-butadiene

Nitrobenzene

1000ug/ml in Acetone -

M-TCLP1BNB4-1ML

M-TCLP1BNB4-5ML

(7 components)

1mL Ampule

5mL Ampule

EPA 1311



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	1,2-Dichloroethane	Bromoform	1,2-Dichloropropane
Carbon tetrachloride	Methylene chloride	Chlorodibromomethane	1,1,2,2-Tetrachloroethane
Chloroform	1,1,1-Trichloroethane	1,1-Dichloroethane	1,1,2-Trichloroethane

2000ug/mL in Methanol - (12 components)
M-CLPVOL2M5-1ML **1mL Ampule**

CLP VOLATILES MIXTURE #3

CLP VOLATILES

Benzene	Ethylbenzene	Chlorobenzene	Tetrachloroethene
1,1-Dichloroethene	Toluene	cis-1,2-Dichloroethene	Trichloroethene
trans-1,2-Dichloroethene	m-Xylene	cis-1,3-Dichloropropene	p-Xylene
trans-1,3-Dichloropropene			

2000ug/mL in Methanol - (13 components)
M-CLPVOL3M5-1ML **1mL Ampule**

PURGEABLES MIXTURE C

EPA METHOD CLP, 624,1624

Methyl bromide	Chloroethane	Methyl chloride	Vinyl chloride

200ug/mL in Methanol (4 components)
M-PPW24CM2-1ML **1mL Ampule**

BTEX MIXTURES

EPA METHOD CLP, 8020B

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

200ug/mL in Methanol (6 components)
M-BTEX1M2-1ML **1mL Ampule**
M-BTEX2M5-1ML **1mL Ampule**

HAZARDOUS SUBSTANCES LIST (HSL) VOLATILE STANDARD MIXTURES

EPA METHOD CLP, 8265

Acetone	4-Methyl-2-pentanone
2-Butanone	Styrene
Carbon disulfide	o-Xylene
2-Hexanone	

2000ug/mL in Methanol:Water (90:10) (7 components)
M-HSL2N5-1ML **1mL Ampule**

PURGEABLES SURROGATE STANDARDS MIXTURE

EPA METHOD CLP, 5041, 8240B

4-Bromofluorobenzene
1,2-Dichloroethane-d ₄
Toluene-d ₈

250ug/mL in Methanol (3 components)
M-CLP3M11-1ML **1mL Ampule**
 2500ug/mL in Methanol (3 components)
M-CLP3AM6-1ML **1mL Ampule**

PURGEABLES INTERNAL STANDARDS MIXTURE

EPA METHOD CLP, 5041, 8240B

Bromochloromethane
Chlorobenzene-d ₅
1,4-Difluorobenzene

1000ug/mL in Methanol (3 components)
M-CLP4M4-1ML **1mL Ampule**
 2500ug/mL in Methanol (3 components)
M-CLP4AM6-1ML **1mL Ampule**

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 to the end user to quickly identify the product in the inner packaging and associated hazards.

PURGEABLE MATRIX SPIKING MIXTURE

EPA METHOD CLP, 8240B/8260A/8260B, 8250A/8270B, 5035A

Benzene	Chlorobenzene
1,1-Dichloroethene	Toluene
Trichloroethene	

1000ug/ml in Methanol	(5 components)
M-CLP5M4-1ML	1mL Ampule
M-CLP5M4-5ML	5mL Ampule

VOLATILES CALIBRATION CHECK MIXTURE

EPA METHOD CLP, 8240B/8260A/8260B 5035A

Chloroform	1,2-Dichloropropane
1,1-Dichloroethene	Ethylbenzene
Toluene	Vinyl chloride

2000ug/ml in Methanol	(6 components)
M-CLP7M5-1ML	1mL Ampule

TCL KETONES MIXTURE

EPA METHOD CLP VOLATILES

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

2000ug/ml in Methanol:Water (90:10)	(4 components)
M-TCL1AN5-1ML	1mL Ampule
M-TCL1AN5-5ML	5mL Ampule

SURROGATE STANDARDS

CLP VOLATILES

S-10809M5-1ML	4-Bromofluorobenzene
S-10809M8-1ML	2000ug/mL in Methanol
	10000ug/mL in Methanol

N-10107-100MG	1,2-Dichlorobenzene-d4
S-10218M5-1ML	2000ug/mL in Methanol
S-10218M5-5ML	2000ug/mL in Methanol

N-13581-100MG	Toluene-d ₈
S-13581M5-1ML	2000ug/mL in Methanol
S-13581M5-5ML	2000ug/mL in Methanol
S-13581X5-1ML	2000ug/mL in Methylene chloride
S-13581X5-5ML	2000ug/mL in Methylene chloride

SURROGATE STANDARDS

CLP VOLATILES

N-11406-1G	Carbon disulfide
S-11406J1-1ML	100ug/mL in Hexane
S-11406J1-5ML	100ug/mL in Hexane
S-11406M1-1ML	100ug/mL in Methanol
S-11406M1-5ML	100ug/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	

2000ug/ml in Methanol	(5 components)
M-CLP6M5-1ML	1mL Ampule

COMBINED PURGEABLE INTERNAL & SURROGATE STANDARDS MIXTURE

EPA METHOD CLP, 8240B, 5035A

Bromochloromethane	4-Bromofluorobenzene
Chlorobenzene-d5	1,2-Dichloroethane-d4
1,4-Difluorobenzene	Toluene-d8

2500ug/ml in Methanol	(6 components)
M-CPI51M6-1ML	1mL Ampule

INSTRUMENT PERFORMANCE CHECK STANDARDS

CLP VOLATILES

S-10809M5-1ML	4-Bromofluorobenzene
S-13748M1-1ML	2000ug/mL in Methanol
	10000ug/mL in Methanol

INTERNAL STANDARDS

CLP VOLATILES

N-11336-1G	Bromochloromethane
S-10790M1-1ML	100ug/mL in Methanol
S-10790M1-5ML	100ug/mL in Methanol
S-10790M5-1ML	2000ug/mL in Methanol
S-10790M5-5ML	2000ug/mL in Methanol
S-10790M9-1ML	20000ug/mL in Methanol
S-10790M9-5ML	20000ug/mL in Methanol

N-11441-100MG	Chlorobenzene-d ₅
S-11441M1-1ML	100ug/mL in Methanol
S-11441M1-5ML	100ug/mL in Methanol

N-10119-100MG	1,4-Difluorobenzene
S-10119M5-1ML	2000ug/mL in Methanol
S-10119M5-5ML	2000ug/mL in Methanol

N-13746-1G	Vinyl acetate
S-13746A5-1ML	2000ug/mL in Acetonitrile
S-13746A5-5ML	2000ug/mL in Acetonitrile

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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
2,4-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	2,6-Dichlorophenol
2,3,4,6-Tetrachlorophenol			

1000ug/ml in Methylene chloride -

M-CLPSEM1AX4-1ML

M-CLPSEM1AX4-5ML

(17 components)

1mL Ampule

5mL 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-chloroethyl)ether	Bis(2-chloroethoxy)methane	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-C,D)pyrene	Isophorone
Naphthalene	Nitrobenzene	N-Nitrosodimethylamine	N-Nitrosodi-n-propylamine
N-Nitrosodiphenylamine	Phenanthrene	Pyrene	1,2,4-Trichlorobenzene

1000 ug/ml in Benzene:Methylene Chloride:Acetonitrile (4:4:2) -

M-BN6251AB4-1ML

M-BN6251AB4-5ML

(44 components)

1mL Ampule

5mL Ampule

MIXTURE #1 - BASE NEUTRALS

EPA METHOD CLP, 8270B

Bis(2-chloroethoxy)methane	Di-n-butyl phthalate
Bis(2-chloroethyl)ether	Diethyl phthalate
Bis(2-chloroisopropyl)ether	Dimethyl phthalate
Bis(2-ethylhexyl)phthalate	Di-n-octyl phthalate
4-Bromophenyl phenyl ether	N-Nitrosodimethylamine
Butyl benzyl phthalate	N-Nitrosodiphenylamine
4-Chlorophenyl phenyl ether	N-Nitrosodi-n-propylamine

2000ug/ml in Methylene chloride

M-PPHC1X5-1ML

(14 components)

1mL Ampule

MIXTURE #3 - HAZARDOUS SUBSTANCES

EPA METHOD CLP, 8270B

Benzoic acid	4-Methylphenol
2-Methylphenol	2,4,5-Trichlorophenol

2000ug/ml in Methylene chloride

M-PPHC3X5-1ML

(4 components)

1mL Ampule

MIXTURE #2 - BASE NEUTRALS

EPA METHOD CLP, 8270B

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

2000ug/ml in Methylene chloride

M-PPHC2X5-1ML

(14 components)

1mL Ampule

MIXTURE #4 - HAZARDOUS SUBSTANCES

EPA METHOD CLP, 8270B

Aniline	2-Methylnaphthalene
Benzyl alcohol	o-Nitroaniline
4-Chloroaniline	m-Nitroaniline
Dibenzofuran	p-Nitroaniline

2000ug/ml in Methylene chloride

M-PPHC4X5-1ML

(8 components)

1mL Ampule

MIXTURE #5 - PESTICIDES EPA METHOD CLP SEMIVOLATILES

Aldrin®	BHC (alpha isomer)	BHC (beta isomer)	BHC (delta 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)	Lindane (BHC gamma isomer)

2000ug/ml in Toluene:Hexane (50:50) -

M-PPHC5AC5-1ML

(16 components)

1mL Ampule

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-C,D)pyrene	Naphthalene	Phenanthrene	Pyrene
100ug/mL in Methanol	(16) components		
M-PPH10M1-1ML	1mL Ampule		
M-PPH10M1-5ML	5mL Ampule		
200ug/mL in Acetonitrile	(16) components		
M-PNA550A2-1ML	1mL Ampule		
2000 ug/mL in CH ₂ Cl ₂ :Benzene (50:50)	(16) components		
M-PPHC6AD5-1ML	1mL Ampule		
M-PPHC6AD5-5ML	5mL Ampule		

BENZIDINE

CLP SEMIVOLATILES

Benzidine	
3,3-Dichlorobenzidine	
2000ug/mL in Methanol	(2 components)
M-PPHC7M5-1ML	1mL Ampule
M-PPHC7M5-5ML	5mL Ampule

MIXTURE #8 INTERNAL STANDARDS

CLP SEMIVOLATILES

Acenaphthene-d10	Naphthalene-d8
Chrysene-d12	Perylene-d12
1,4-Dichlorobenzene-d4	Phenanthrene-d10
4000ug/mL in Methylene chloride	(6 components)
M-PPHC8X12-1ML	1mL Ampule

ACIDS SURROGATE STANDARDS MIXTURES

CLP SEMIVOLATILES

2-Fluorophenol	Phenol-d6	2,4,6-Tribromophenol
10000ug/mL in Methanol	(3 components)	
M-CLPH1M8-1ML	1mL Ampule	
M-CLPH1M8-5ML	5mL Ampule	

ACIDS MATRIX SPIKING MIXTURES

CLP SEMIVOLATILES

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

2000ug/mL in Methanol (5 components)
M-SAS1M5-1ML **1mL Ampule**

1000ug/mL in Methanol (5 components)
M-SASH1M8-1ML **1mL Ampule**

GPC CALIBRATION CHECK MIXTURE

CLP SEMIVOLATILES

500ug/mL	Bis(2-ethylhexyl)phthalate
25,000ug/mL	Corn oil
100ug/mL	Methoxychlor
20ug/mL	Perylene
80ug/mL	Sulfur-Sublimed

Varied Concentration in Methylene chloride (5 components)
M-CLP14X99-1ML **1mL Ampule**

BASE NEUTRAL SPIKING MIXTURE

EPA METHOD CLP, 8270B

Acenaphthene	2,4-Dinitrotoluene
1,2,4-Trichlorobenzene	Di-n-butyl phthalate
N-Nitroso-di-n-propylamine	1,4-Dichlorobenzene
Pyrene	

1000ug/mL in Methylene chloride (7 components)
M-SBNS1X4-1ML **1mL Ampule**

BASE NEUTRALS SURROGATE STANDARDS MIXTURES

CLP SEMIVOLATILES

2-Fluorobiphenyl	
p-Terphenyl-d	
Nitrobenzene-d5	
1000ug/mL in Methylene chloride	(3 components)
M-CLP2X4-1ML	1mL Ampule
M-CLP2X4-5ML	5mL Ampule

5000ug/mL in Methylene chloride	(3 components)
M-CLPH2X7-1ML	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
1000ug/mL in Methanol	(4 components)
M-CLP9M4-1ML	1mL Ampule

ACIDS CALIBRATION CHECK MIXTURE

CLP SEMIVOLATILES

4-Chloro-3-methylphenol	Phenol
2,4-Dichlorophenol	Pentachlorophenol
2-Nitrophenol	2,4,6-Trichlorophenol

2000ug/mL in Methanol (6 components)
M-CLP12M5-1ML **1mL Ampule**

BASE NEUTRALS SURROGATE STANDARDS MIXTURE

CLP SEMIVOLATILES

1,2-Dichlorobenzene-d4	Nitrobenzene-d5
2-Fluorobiphenyl	p-Terphenyl-d14
1000ug/mL in Methylene chloride	(4 components)
M-CLP2AX4-1ML	1mL Ampule

BASE NEUTRALS MATRIX SPIKING MIXTURE - A

CLP SEMIVOLATILES

Acenaphthene	N-Nitrosodi-n-propylamine
1,4-Dichlorobenzene	Pyrene
2,4-Dinitrotoluene	1,2,4-Trichlorobenzene
1000ug/ml in Methylene chloride	(6 components)
M-BNMS1X4-1ML	1mL Ampule
5000ug/ml in Methylene chloride	(6 components)
M-BNMSH1X7-1ML	1mL Ampule

ACIDS SURROGATE COMBINED SURROGATE STANDARDS MIXTURE

EPA METHOD CLP, 8250A, 8270B

1000ug/ml	2-Fluorobiphenyl
2000ug/ml	2-Fluorophenol
1000ug/ml	Nitrobenzene-d ₅
2000ug/ml	Phenol-d ₆
1000ug/ml	p-Terphenyl-d ₁₄
2000ug/ml	2,4,6-Tribromophenol

Varied Concentration in Methylene chloride (6 components)
M-CSS82501X99-1ML **1mL Ampule**

TUNING STANDARDS MIXTURE

EPA METHOD CLP, 625, 8250A/8270B

Benzidine
4,4'-DDT
Decafluorotriphenylphosphine
Pentachlorophenol

1000ug/ml in Methylene chloride (4 components)
M-CLPTS1X4-1ML **1mL Ampule**
M-CLPTS1X4-5ML **5mL Ampule**

SURROGATE STANDARDS

EPA METHOD CLP, 8250A, 8270B

N-10326-10MG 2-Chlorophenol-d₄
S-10326M1-1ML 100ug/ml in Methanol
S-10326M1-5ML 100ug/ml in Methanol

N-10107-100MG 1,2-Dichlorobenzene-d₄
S-10218M5-1ML 2000ug/ml in Methanol
S-10218M5-5ML 2000ug/ml in Methanol

N-10359-1G 2-Fluorobiphenyl
S-10359X5-1ML 2000ug/ml in Methylene chloride
S-10359X5-5ML 2000ug/ml in Methylene chloride
S-10359M1-1ML 100ug/ml in Methanol
S-10359M1-5ML 100ug/ml in Methanol

N-10361-1G 2-Fluorophenol
S-10361M5-1ML 2000ug/ml in Methanol
S-10361M5-5ML 2000ug/ml in Methanol
S-11211M1-1ML 100ug/ml in Methanol
S-11211M1-5ML 100ug/ml in Methanol

N-12661-1G Nitrobenzene-d₅
S-12661M5-5ML 2000ug/ml in Methanol

N-13001-100MG Phenol-d₆
S-13001M5-1ML 2000ug/ml in Methanol
S-13001M5-5ML 2000ug/ml in Methanol

N-12795-50MG p-Terphenyl-d₁₄
S-12795X5-1ML 2000ug/ml in Methylene chloride
S-12795X5-5ML 2000ug/ml in Methylene chloride

N-10543-1G 2,4,6-Tribromophenol
S-10543X5-1ML 2000ug/ml in Methylene chloride
S-10543X5-5ML 2000ug/ml in Methylene chloride

COMBINED SURROGATE STANDARDS SPIKING MIXTURE

CLP SEMIVOLATILES

1500ug/ml	2-Chlorophenol (ring-d ₄)
1000ug/ml	2-Fluorobiphenyl
1000ug/ml	1,2-Dichlorobenzene-d
1500ug/ml	2-Fluorophenol
1500ug/ml	Phenol-d ₆
1000ug/ml	Nitrobenzene-d ₅
1000ug/ml	p-Terphenyl-d ₁₄
1500ug/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

1000ug/ml	Acenaphthene
2000ug/ml	4-Chloro-3-methylphenol
2000ug/ml	2-Chlorophenol
1000ug/ml	1,4-Dichlorobenzene
1000ug/ml	2,4-Dinitrotoluene
2000ug/ml	4-Nitrophenol
1000ug/ml	N-Nitrosodi-n-propylamine
2000ug/ml	Pentachlorophenol
2000ug/ml	Phenol
1000ug/ml	Pyrene
1000ug/ml	1,2,4-Trichlorobenzene

Varied Concentration in Methylene chloride (11 components)
M-CRCLPS1X99-1ML **1mL Ampule**

INSTRUMENT PERFORMANCE

CHECK STANDARDS

CLP VOLATILES

S-10809M5-1ML 4-Bromofluorobenzene
S-10809M8-1ML 2000ug/ml in Methanol
10000ug/ml in Methanol

TUNING STANDARDS

EPA METHOD CLP, 8270B

N-11158-250MG Benzidine
S-11158G1-1ML 100ug/ml in Ethanol
S-11158G1-5ML 100ug/ml in Ethanol

N-11571-10MG Decafluorotriphenylphosphine (DFTPP)
S-11571BO-1ML 50ug/ml in Acetone
S-11571BO-5ML 50ug/ml in Acetone
S-11571X0-1ML 50ug/ml in Methylene Chloride
S-11571X5-1ML 2000ug/ml in Methylene chloride
S-11571X5-5ML 2000ug/ml in Methylene chloride

N-10876-100MG 4,4'-DDT
S-10876J1-1ML 100ug/ml in Hexane
S-10876J1-5ML 100ug/ml in Hexane

N-12831-500MG Pentachlorophenol
S-12831M1-1ML 100ug/ml in Methanol
S-12831M1-5ML 100ug/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 in several other languages.

METHOD CLP - PESTICIDES

AROCHLOR 1016 & AROCHLOR 1260 MIXTURE

CLP PESTICIDES

Arochlor 1016 Arochlor 1260

200ug/ml in Hexane (2 components)
M-CSMCLPPJ2-1ML **1mL Ampule**

DEGRADATION PRODUCTS MIXTURE

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

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

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

PESTICIDES RESOLUTION CHECK MIXTURE

CLP PESTICIDES

10ug/mL Chlordane
20ug/mL 4,4'-DDE
20ug/mL Dieldrin
10ug/mL Endosulfan I
20ug/mL Endosulfan sulfate
20ug/mL Endrin ketone
100ug/mL Methoxychlor
20ug/mL Decachlorobiphenyl
20ug/mL 2,4,5,6-Tetrachloro-m-xylene

Varied Concentration in Hexane (9 components)
M-CSCLP1J99-1ML **1mL Ampule**

PESTICIDES PERFORMANCE EVALUATION MIXTURE

CLP PESTICIDES

50ug/mL Aldrin
50ug/mL Lindane
100ug/mL Dieldrin
100ug/mL 4,4-DDT
100ug/mL Endrin
50ug/mL Heptachlor

Varied Concentration in Methanol (6 components)
M-CSCLP3M99-1ML **1mL Ampule**

PESTICIDES STANDARD MIXTURE A

CLP PESTICIDES

100ug/mL BHC (alpha isomer)
200ug/mL 4,4'-DDD
200ug/mL 4,4'-DDT
200ug/mL Decachlorobiphenyl
200ug/mL Dieldrin
100ug/mL α-Endosulfan
200ug/mL Endrin
100ug/mL Heptachlor
100ug/mL Lindane (BHC gamma isomer)
1000ug/mL Methoxychlor
100ug/mL 2,4,5,6-Tetrachloro-m-xylene

Varied Concentration in Hexane (11 components)
M-CLP18J99-1ML **1mL Ampule**

DEGRADATION CALIBRATION MIXTURE

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

200ug/mL 4,4'-DDT
100ug/mL Endrin

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

GPC CALIBRATION CHECK MIXTURE

CLP SEMIVOLATILES

500ug/mL Bis(2-ethylhexyl)phthalate
25,000ug/mL Corn oil
100ug/mL Methoxychlor
20ug/mL Perylene
80ug/mL Sulfur-Sublimed

Varied Concentration in Methylene chloride (5 components)
M-CLP14X99-1ML **1mL Ampule**

PESTICIDES PERFORMANCE EVALUATION MIXTURE

CLP PESTICIDES

10ug/mL α-BHC
10ug/mL β-BHC
10ug/mL Lindane
100ug/mL 4,4-DDT
50ug/mL Endrin
250ug/mL Methoxychlor
20ug/mL Decachlorobiphenyl
20ug/mL 2,4,5,6-Tetrachloro-m-xylene

Varied Concentration in Hexane (8 components)
M-CSCLP2J99-1ML **1mL Ampule**

PESTICIDES PERFORMANCE EVALUATION MIXTURE

CLP PESTICIDES

1ug/mL Aldrin
2ug/mL 4,4-DDT
2ug/mL Endrin
1ug/mL Dibutyl chlorendate

Varied Concentration in Isooctane (4 components)
M-CSCLP4K99-1ML **1mL Ampule**

SURROGATE STANDARDS MIXTURE #1

EPA METHOD CLP, 8080A/8081/8081A

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

2000ug/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

2000ug/mL in Acetone (2 components)
M-SM8080AB5-1ML **1mL Ampule**

FLORISIL CARTRIDGE CHECK STANDARDS

CLP PESTICIDES

S-10654J1-1ML	2,4,5-Trichlorophenol
S-10654J1-5ML	100ug/ml in Hexane
S-10654M1-1ML	100ug/ml in Hexane
S-10654M1-5ML	100ug/ml in Methanol

SURROGATE STANDARDS

CLP PESTICIDES

BZ-209-10MG	Decachlorobiphenyl
BZ-209J1-1ML	100ug/ml in Hexane
BZ-209J1-5ML	100ug/ml in Hexane
BZ-209B3-1ML	500ug/ml in Acetone
BZ-209B3-5ML	500ug/ml in Acetone
BZ-209U4-1ML	1000ug/ml in Toluene
BZ-209U4-5ML	1000ug/ml in Toluene
BZ-209J4-1ML	1000ug/ml in Hexane
BZ-209J4-5ML	1000ug/ml in Hexane
S-11638B5-1ML	Dibutyl chlorendate
S-11638B5-5ML	2000ug/ml in Acetone
S-11638X4-1ML	2000ug/ml in Acetone
S-11638X4-5ML	1000ug/ml in Methylene Chloride
	1000ug/ml in Methylene chloride
N-10542-100MG	2,4,5,6-Tetrachloro-m-xylene
S-10542B3-1ML	500ug/ml in Acetone
S-10542B3-5ML	500ug/ml in Acetone
S-10542M2-1ML	200ug/ml in Methanol
S-10542M2-5ML	200ug/ml in Methanol

ORGANOCHLORINE PESTICIDES MIXTURES

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

Aldrin (TM)	b-Endosulfan	BHC (alpha isomer)	BHC (beta isomer)
BHC (delta isomer)	4,4'-DDD	4,4'-DDE	4,4'-DDT
Dieldrin	a-Endosulfan	Endosulfan sulfate	Endrin
Endrin aldehyde	Heptachlor	Heptachlor epoxide (Isomer B)	
Lindane (BHC gamma isomer)	Methoxychlor		
100 ug/ml in Toluene:Hexane (50:50)	(17 components)		
M-OCP8080AC1-1ML	1mL Ampule		
100 ug/ml in Toluene:Hexane (50:50), less Methoxychlor	(16 components)		
M-PPO8AC1-1ML	1mL Ampule		
2000 ug/ml in Toluene:Hexane (50:50), less Methoxychlor	(16 components)		
M-PPHC5AC5-1ML	1mL Ampule		

METHOD CLP - QTM VOLATILE

SYSTEM MONITORING COMPOUNDS

CLP QUICK TURNAROUND METHOD - VOLATILES

S-10809M5-1ML	4-Bromofluorobenzene
S-10809M8-1ML	2000ug/mL in Methanol
	10000ug/mL in Methanol

METHOD CLP - QTM PAH

SYSTEM MONITORING COMPOUNDS

CLP QUICK TURNAROUND METHOD - PAH

N-10293-500MG	2-Bromonaphthalene
S-10293M5-1ML	2000ug/mL in Methanol
S-10293M5-5ML	2000ug/mL in Methanol

TARGET COMPOUND

CLP QUICK TURNAROUND METHOD - VOLATILES

S-13748M1-1ML	Vinyl Chloride	S-13748M1-1ML	2000ug/mL in Methanol
S-13748M1-5ML	100ug/mL in Methanol	S-13748M1-5ML	2000ug/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-C,D)pyrene	Naphthalene	Phenanthrene	Pyrene
100ug/mL in Methanol -	(16) components		
M-PPH10M1-1ML	1mL Ampule		
M-PPH10M1-5ML	5mL Ampule		
200ug/mL in Acetonitrile -	(16) components		
M-PNA550A2-1ML	1mL Ampule		
2000 ug/ml in CH ₂ Cl ₂ :Benzene (50:50) -	(16) components		
M-PPHC6AD5-1ML	1mL Ampule		
M-PPHC6AD5-5ML	5mL Ampule		

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

Aldrin (TM)	b-Endosulfan	BHC (alpha isomer)	BHC (beta isomer)
BHC (delta isomer)	cis-Chlordane	4,4'-DDD	4,4'-DDE
4,4'-DDT	Dieldrin	a-Endosulfan	Endosulfan sulfate
Endrin	Endrin aldehyde	Endrin ketone	Heptachlor
Heptachlor epoxide (Isomer B)	Lindane (BHC gamma isomer)	Methoxychlor	trans-Chlordane
1000ug/mL in tert-Butyl methyl ether	(20 components)		
M-OCP5081T4-1ML	1mL Ampule		

FLORISIL CARTRIDGE**CHECK STANDARDS****CLP QUICK TURNAROUND METHOD**

S-10654J1-1ML	2,4,5-Trichlorophenol
S-10654J1-5ML	100ug/mL in Hexane
S-10654M1-1ML	100ug/mL in Hexane
S-10654M1-5ML	100ug/mL in Methanol
	100ug/mL in Methanol

SURROGATE STANDARDS**CLP QUICK TURNAROUND METHOD**

BZ-209-10MG	Decachlorobiphenyl
BZ-209J1-1ML	100ug/mL in Hexane
BZ-209J1-5ML	100ug/mL in Hexane
BZ-209B3-1ML	500ug/mL in Acetone
BZ-209B3-5ML	500ug/mL in Acetone
BZ-209U4-1ML	1000ug/mL in Toluene
BZ-209U4-5ML	1000ug/mL in Toluene
BZ-209J4-1ML	1000ug/mL in Hexane
BZ-209J4-5ML	1000ug/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)
M-TPH4181-1ML	1mL Ampule
M-TPH4181-10ML	10mL Ampule

BTEX MIXTURES**EPA METHOD 24, 8020B, CLP**

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

200ug/mL in Methanol	(6 components)
M-BTEX1M2-1ML	1mL Ampule
2000ug/mL in Methanol	(6 components)
M-BTEX2M5-1ML	1mL Ampule

N-NITROSODIMETHYLAMINE STANDARDS**EPA METHOD TO7**

N-12572-250MG	N-Nitrosodimethylamine
S-12572M1-1ML	100ug/mL in Methanol
S-12572M1-5ML	100ug/mL in Methanol

FORMALDEHYDE STANDARD**EPA METHOD TO11**

N-12012-1G	Formaldehyde (in water)

DERIVATIZING AGENT**EPA METHOD TO11A**

N-10642-1G	2,4-Dinitrophenylhydrazine

OIL & GREASE SPIKING MIXTURE**EPA METHOD 1664, TPH**

n-Hexadecane
Stearic acid

4000ug/mL in Acetone -	(2 components)
M-OG16641B12-1ML	1mL Ampule

TUNING STANDARDS**EPA METHOD TO14A**

S-10809M5-1ML	4-Bromofluorobenzene
S-10809M8-1ML	2000ug/mL in Methanol
	10000ug/mL in Methanol

TUNING STANDARDS**EPA METHOD TO13A**

N-11571-10MG	Decafluorotriphenylphosphine (DFTPP)
S-11571B0-1ML	50ug/mL in Acetone
S-11571B0-5ML	50ug/mL in Acetone
S-11571X0-1ML	50ug/mL in Methylene Chloride
S-11571X5-1ML	2000ug/mL in Methylene chloride
S-11571X5-5ML	2000ug/mL in Methylene chloride

PURGEABLE VOLATILE ORGANIC COMPOUNDS MIXTURE #1**TPH**

Benzene	1,2,4-Trimethylbenzene
tert-Butylmethyl ether	1,3,5-Trimethylbenzene
Ethylbenzene	o-Xylene
Toluene	m-Xylene

1000ug/mL in Methanol	(8 components)
M-TPH1M4-1ML	1mL Ampule

REVISED PURGEABLE VOLATILE ORGANIC COMPOUNDS MIXTURE #1A (WISC)**TPH**

Benzene	1,2,4-Trimethylbenzene
tert-Butyl methyl ether	1,3,5-Trimethylbenzene
Ethylbenzene	o-Xylene
Naphthalene	m-Xylene
Toluene	p-Xylene

2000ug/mL in Methanol	(10 components)
M-TPH1AM5-1ML	1mL Ampule

1000ug/mL in Methanol	(10 components)
M-USTWI1M4-1ML	1mL Ampule

GASOLINE RANGE ORGANICS MIXTURE #1**TPH**

Benzene	1,2,4-Trimethylbenzene
Ethylbenzene	2,2,4-Trimethylpentane
3-Methylpentane	o-Xylene
Naphthalene	m-Xylene
Toluene	

1000ug/ml in Methanol (9 components)
M-TPH3M4-1ML 1mL Ampule

DIESEL RANGE ORGANICS MIXTURE #1**TPH**

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

2000ug/ml in Methylene chloride (10 components)
M-TPH5X5-1ML 1mL Ampule
M-TPH5X5-5ML 5mL Ampule

LUST RETENTION TIME STANDARDS MIXTURE**TPH**

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

25ug/ml in Methylene chloride (7 components)
M-TPH8X18-1ML 1mL Ampule

GASOLINE RANGE MIXTURE #2**TPH**

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

1000ug/ml in Methanol (11 components)
M-GADM2M4-1ML 1mL Ampule

SURROGATE STANDARDS**GRO/DRO**

S-10809M5-1ML 4-Bromofluorobenzene
S-10809M8-1ML 2000ug/ml in Methanol
 10000ug/ml in Methanol

N-10989-1G a,a,a-Trifluorotoluene
S-10989M5-1ML 2000ug/ml in Methanol
S-10989M5-5ML 2000ug/ml in Methanol
S-10989M1-1ML 100ug/ml in Methanol
S-10989M1-5ML 100ug/ml in Methanol

N-12693-500MG o-Terphenyl
S-12693B5-1ML 2000ug/ml in Acetone
S-12693B5-5ML 2000ug/ml in Acetone
S-12693X4-1ML 1000ug/ml in Methylene chloride
S-12693X4-5ML 1000ug/ml in Methylene chloride
S-12693J1-1ML 100ug/ml in Hexane
S-12693J1-5ML 100ug/ml in Hexane

GASOLINE RANGE ORGANICS MIXTURE #2A**TPH**

500ug/ml	Benzene
500ug/ml	Ethylbenzene
500ug/ml	n-Heptane
1500ug/ml	2-Methylpentane
1500ug/ml	Toluene
1000ug/ml	1,2,4-Trimethylbenzene
1500ug/ml	2,2,4-Trimethylpentane
1000ug/ml	o-Xylene
1000ug/ml	m-Xylene
1000ug/ml	p-Xylene

Varied Concentration in Methanol (10 components)
M-TPH4AM99-1ML 1mL Ampule

DIESEL RANGE ORGANICS MIXTURE #2**TPH**

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

2000ug/ml in Methylene chloride (16 components)
M-TPH6X4-1ML 1mL Ampule

VOLUME DISCOUNTS

Order 5 or more of a solution (Part numbers beginning with "S-1") or mixture (Part numbers beginning with "M-") and receive a 20% discount on that item.

Order 10 or more of a neat (Part numbers beginning with "N-" or "NG-") and receive a 10% discount on that item.

INTERNAL STANDARDS

GRO/DRO

N-12512-1G	n-Butyl acetate	N-12549-1G	n-Hexadecane
N-11440-1G	Chlorobenzene	S-12549E15-1ML	400ug/ml in Cyclohexane
S-11440M1-1ML	100ug/ml in Methanol	S-12549E15-5ML	400ug/ml in Cyclohexane
S-11440M1-5ML	100ug/ml in Methanol	S-12549X1-1ML	100ug/ml in Methylene chloride
N-10037-1G	1-Chloro-4-fluorobenzene	S-12549X1-5ML	100ug/ml in Methylene chloride
S-10037M6-1ML	2500ug/ml in Methanol	N-12590-1G	n-Pentadecane
S-10037M6-5ML	2500ug/ml in Methanol	N-12605-1G	n-Tetradecane
N-11531-1G	Cyclohexanone	S-12605X1-1ML	100ug/ml in Methylene chloride
S-11531K5-1ML	2000ug/ml in Isooctane	S-12605X1-5ML	100ug/ml in Methylene chloride
S-11531K5-5ML	2000ug/ml in Isooctane	N-12614-1G	n-Undecane
S-11531A4-1ML	1000ug/ml in Acetonitrile	S-12614M4-1ML	1000ug/ml in Methanol
S-11531A4-5ML	1000ug/ml in Acetonitrile	S-12614M4-5ML	1000ug/ml in Methanol
N-12526-1G	n-Decane	N-10892-10MG	5-alpha-Androstane
S-12526X1-1ML	100ug/ml in Methylene chloride	S-10892X4-1ML	1000ug/ml in Methylene chloride
S-12526X1-5ML	100ug/ml in Methylene chloride	S-10892X4-5ML	1000ug/ml in Methylene chloride
N-10158-1G	1,2-Dimethoxyethane	S-10892X5-1ML	2000ug/ml in Methylene chloride
N-12530-1G	n-Dodecane	S-10892X5-5ML	2000ug/ml in Methylene chloride
S-12531M1-1ML	100ug/ml in Methanol	N-12794-500MG	p-Terphenyl
S-12531M1-5ML	100ug/ml in Methanol	S-12794X5-1ML	2000ug/ml in Methylene chloride
N-10342-1G	2-Ethyl-1-butanol	S-12794X5-5ML	2000ug/ml in Methylene chloride
N-12542-500MG	n-Heptadecane	S-12794J1-1ML	100ug/ml in Hexane
N-12543-1G	n-Heptane	S-12794J1-5ML	100ug/ml in Hexane
S-12543M1-1ML	100ug/ml in Methanol		
S-12543M1-5ML	100ug/ml in Methanol		

TOTAL PETROLEUM HYDROCARBONS - SKINNER

SEMI-VOLATILE BASE NEUTRALS EXTRACTABLE MIXTURE

SKINNER LIST

Anthracene	1,2:5,6-Dibenzanthracene	Indene	1,2-Benzanthracene
1,2-Dichlorobenzene	Fluoranthene	Benzo(b)fluoranthene	1,3-Dichlorobenzene
6-Methylchrysene	Benzo(k)fluoranthene	1,4-Dichlorobenzene	1-Methylnaphthalene
Benzo(a)pyrene	Diethyl phthalate	Naphthalene	Bis(2-ethylhexyl)phthalate
7,12-Dimethylbenz(a)anthracene	Phenanthrene	Butyl benzyl phthalate	Dimethyl phthalate
Pyrene	Chrysene	Di-n-butyl phthalate	Pyridine
Dibenz(a,h)acridine	Di-n-octyl phthalate	Quinoline	
200ug/ml in Methylene chloride -	(27 components)		
M-SKBN1X2-1ML	1mL Ampule		
2000ug/ml in Methylene chloride -	(27 components)		
M-SKBN2X5-1ML	1mL Ampule		

ALCOHOLS MIXTURE

HAZARDOUS WASTE FROM NON-SPECIFIC

SOURCES F LIST

Ethyl alcohol	
Isopropyl alcohol	
Methanol	
2000ug/ml in De-ionized water	(3 components)
M-FLAL1F5-1ML	1mL Ampule

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ACID EXTRACTABLES MIXTURE SKINNER LIST

Benzenethiol m-Cresol	2,4-Dimethylphenol 2,4-Dinitrophenol	2-Methylphenol 4-Methylphenol	4-Nitrophenol Phenol
200ug/ml in Methylene chloride - M-SKAC1X2-1ML	(8 components) 1mL Ampule		
2000ug/ml in Methylene chloride - M-SKAC2X5-1ML	(8 components) 1mL Ampule		

VOLATILES MIXTURE SKINNER LIST

Benzene m-Xylene Toluene Ethylbenzene	Chlorobenzene 2-Butanone p-Xylene o-Xylene	1,2-Dichloroethane Chloroform Carbon disulfide	Styrene 1,4-Dioxane 1,2-Dibromoethane
200ug/ml in Methanol:Water(90:10) M-SKV1N2-1ML	(14 components) 1mL Ampule		

ASTM

PETROCHEMICAL CALIBRATION MIXTURE #1 ASTM D2887-93

6% w/w 8% w/w 12% w/w 12% w/w 10% w/w 2% w/w 1% w/w 1% w/w 1% w/w	n-Hexane (C6) n-Octane (C8) n-Decane (C10) n-Dodecane (C12) n-Hexadecane (C16) n-Eicosane (C20) n-Octacosane (C28) n-Hexatriacontane (C36) n-Tetratetracontane (C44)	6% w/w 8% w/w 12% w/w 12% w/w 5% w/w 2% w/w 1% w/w 1% w/w	n-Heptane (C7) n-Nonane (C9) n-Undecane (C11) n-Tetradecane (C14) n-Octadecane (C18) n-Tetracosane (C24) n-Dotriacontane (C32) n-Tetracontane (C40)

Varied Concentration in W/W (17 components)
M-PCM1-1ML 1mL Ampule

OXYGENATES IN GASOLINE ASTM D4815-93

2% w/w 2% w/w 10% w/w 15% w/w 2% w/w 13% w/w 2% w/w	tert-Amyl alcohol n-Butyl alcohol tert-Butyl alcohol tert-Butyl methyl ether Isobutyl alcohol Isopropyl ether Propyl alcohol	15% w/w 2% w/w 15% w/w 10% w/w 2% w/w 10% w/w	tert-Amyl methyl ether sec-Butyl alcohol tert-Butyl ethyl ether Ethyl alcohol Isopropyl alcohol Methyl alcohol

Varied Concentration in W/W (13 components)
M-OG48151-1ML 1mL Ampule

DETECTOR RESPONSE TEST MIXTURE ASTM D5307-92

n-Decane n-Tetradecane n-Octadecane n-Dotriacontane	n-Undecane n-Pentadecane n-Eicosane n-Hexatriacontane	n-Dodecane n-Hexadecane n-Tetracosane n-Tetracontane	n-Tridecane n-Heptadecane n-Octacosane n-Tetratetracontane

6.25% W/W (16 components)
M-DRT53071-1ML 1mL Ampule

BENZENE AND HYDROCARBON STANDARDS ASTM D4367-89

N-11149-1G S-11149M1-1ML S-11149M1-5ML	Benzene 100ug/ml in Methanol 100ug/ml in Methanol
N-10297-1G S-10297N1-1ML S-10297N1-5ML	2-Butanone 100ug/ml in Methanol:Water (90:10) 100ug/ml in Methanol:Water (90:10)
N-12580-1G S-12580M1-1ML S-12580M1-5ML	n-Nonane 100ug/ml in Methanol 100ug/ml in Methanol
N-10560-1G S-10560M1-1ML S-10560M1-5ML	2,2,4-Trimethylpentane 100ug/ml in Methanol 100ug/ml in Methanol

INTERNAL STANDARDS**ASTM D3257-93**

N-11531-1G	Cyclohexanone
S-11531K5-1ML	2000ug/ml in Isooctane
S-11531K5-5ML	2000ug/ml in Isooctane
S-11531A4-1ML	1000ug/ml in Acetonitrile
S-11531A4-5ML	1000ug/ml in Acetonitrile

INTERNAL STANDARDS**ASTM D4815-93**

N-10158-1G	1,2-Dimethoxyethane

INTERNAL STANDARDS**ASTM D5060-90**

N-12614-1G	n-Undecane
S-12614M4-1ML	1000ug/ml in Methanol
S-12614M4-5ML	1000ug/ml in Methanol

INTERNAL STANDARDS**ASTM D5135-93**

N-12543-1G	n-Heptane
S-12543M1-1ML	100ug/ml in Methanol
S-12543M1-5ML	100ug/ml in Methanol

INTERNAL STANDARDS**ASTM D4773-93**

N-12512-1G	n-Butyl acetate
N-11440-1G	Chlorobenzene
S-11440M1-1ML	100ug/ml in Methanol
S-11440M1-5ML	100ug/ml in Methanol

INTERNAL STANDARDS**ASTM D5008-93**

N-10342-1G	2-Ethyl-1-butanol

INTERNAL STANDARDS**ASTM D5135-93**

N-12549-1G	n-Hexadecane
S-12549E15-1ML	400ug/ml in Cyclohexane
S-12549E15-5ML	400ug/ml in Cyclohexane
S-12549X1-1ML	100ug/ml in Methylene chloride
S-12549X1-5ML	100ug/ml in Methylene chloride

INTERNAL STANDARDS**ASTM D4735-91**

N-13573-1G	Thiophene
S-13573C1-1ML	100ug/ml in Benzene
S-13573C1-5ML	100ug/ml in Benzene

UST - WEATHERED STANDARDS**UNLEADED GASOLINE STANDARDS****5000ug/mL in Methanol**

S-CSRGO601-1ML	Unweathered
S-CSRGO602-1ML	25% Weathered
S-CSRGO603-1ML	50% Weathered
S-CSRGO604-1ML	75% Weathered

MINERAL SPIRITS STANDARDS**5000ug/mL in Methylene chloride**

S-CSRGO701-1ML	Unweathered
S-CSRGO702-1ML	25% Weathered
S-CSRGO703-1ML	50% Weathered
S-CSRGO704-1ML	75% Weathered

FUEL STANDARDS FOR UST TESTING**500ug/mL**

S-CSRGO600-1ML	Unleaded Gasoline
S-CSRGO610-1ML	#2 Diesel Fuel

2500ug/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

5000ug/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

KEROSENE STANDARDS**5000ug/mL in Methylene chloride**

S-CSRGO621-1ML	Unweathered
S-CSRGO622-1ML	25% Weathered
S-CSRGO623-1ML	50% Weathered
S-CSRGO624-1ML	75% Weathered

DIESEL FUEL #2 STANDARDS**5000ug/mL in Methylene chloride**

S-CSRGO611-1ML	Unweathered
S-CSRGO612-1ML	25% Weathered
S-CSRGO613-1ML	50% Weathered
S-CSRGO614-1ML	75% Weathered

50,000ug/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-Octadecane (C18)
n-Undecane (C11)	n-Nonadecane (C19)
n-Dodecane (C12)	n-Eicosane (C20)
n-Tridecane (C13)	n-Heneicosane (C21)
n-Tetradecane (C14)	n-Docosane (C22)
n-Pentadecane (C15)	n-Tricosane (C23)
n-Hexadecane (C16)	n-Tetracosane (C24)
n-Heptadecane (C17)	n-Pentacosane (C25)
2000ug/ml in Methylene chloride (16 components)	
M-TPH6X4-1ML 1mL Ampule	

SURROGATE STANDARDS

ALASKA DRO

N-12693-500MG	o-Terphenyl
S-12693B5-1ML	2000ug/ml in Acetone
S-12693B5-5ML	2000ug/ml in Acetone
S-12693X4-1ML	1000ug/ml in Methylene chloride
S-12693X4-5ML	1000ug/ml in Methylene chloride
S-12693J1-1ML	100ug/ml in Hexane
S-12693J1-5ML	100ug/ml in Hexane

ARIZONA EXTRACTION RETENTION TIME STANDARDS MIXTURE

n-Hexane (C6)	n-Docosane (C22)
n-Decane (C10)	n-Dotriacontane (C32)
2000ug/ml in Methylene chloride (4 components)	
M-CSAZ1X5-1ML 1mL Ampule	

ARIZONA GRO P&T RETENTION TIME STANDARDS MIXTURE

Benzene	
Naphthalene	
1000ug/ml in P&T Methanol (2 components)	
M-CSAZ3X5-1ML 1mL Ampule	

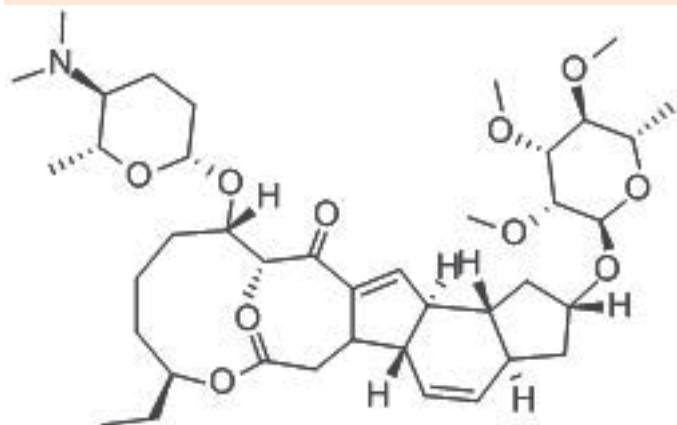
New Product Highlight

Spinosyn A

N-13073-10MG

CAS#131929-60-7

S-13073A1-1ML



ALASKA GRO ALKANE STANDARDS MIXTURE

n-Hexane	n-Heptane
n-Octane	n-Nonane
n-Decane	
2000ug/ml in Methanol (5 components)	
M-USTGAK1M5-1ML 1mL Ampule	

ALASKA GRO SURROGATE CONTROL STANDARDS MIXTURE

4-Bromofluorobenzene	α,α,α-Trifluorotoluene
5000ug/mL in Methanol (2 components)	
M-USTGSSAK1M7-1ML 1mL Ampule	

INTERNAL STANDARDS

ALASKA GRO

N-10037-1G	1-Chloro-4-fluorobenzene
S-10037M6-1ML	2500ug/ml in Methanol
S-10037M6-5ML	2500ug/ml in Methanol

ARIZONA DRO/GRO RANGE CALIBRATION STANDARDS MIXTURE

n-Decane (C10)	n-Docosane (C22)
n-Dodecane (C12)	n-Tetracosane (C24)
n-Tetradecane (C14)	n-Hexacosane (C26)
n-Hexadecane (C16)	n-Octacosane (C28)
n-Octadecane (C18)	n-Triacontane (C30)
n-Eicosane (C20)	n-Dotriacontane (C32)
2000ug/ml in Methylene chloride (12 components)	
M-CSAZ2X5-1ML 1mL Ampule	

SURROGATE STANDARDS

ARIZONA

N-12693-500MG	o-Terphenyl
S-12693B5-1ML	2000ug/ml in Acetone
S-12693B5-5ML	2000ug/ml in Acetone
S-12693X4-1ML	1000ug/ml in Methylene chloride
S-12693X4-5ML	1000ug/ml in Methylene chloride
S-12693J1-1ML	100ug/ml in Hexane
S-12693J1-5ML	100ug/ml in Hexane

CALIFORNIA PVOC (REVISED) MIXTURE**EPA METHOD 8020B, CLP**

Benzene	Ethylbenzene
Toluene	o-Xylene
m-Xylene	p-Xylene
200ug/mL in Methanol	(6 components)
M-BTEX1M2-1ML	1mL Ampule
2000ug/mL in Methanol	(6 components)
M-BTEX2M5-1ML	1mL Ampule

CALIFORNIA WELL INVESTIGATION PROGRAM (WIP) VOA STANDARDS MIXTURE

Benzene	Ethylbenzene
tert-Butyl methyl ether	Toluene
Chlorobenzene	o-Xylene
1,2-Dichlorobenzene	m-Xylene
1,3-Dichlorobenzene	p-Xylene
1,4-Dichlorobenzene	
2000ug/mL in Methanol	(11 components)
M-USTWPCA1M5-1ML	1mL Ampule

MASSACHUSETTS EPH AROMATIC HYDROCARBON STANDARDS MIXTURE

Acenaphthene	1,2,5,6-Dibenzanthracene
Acenaphthylene	Fluoranthene
Anthracene	Fluorene
1,2-Benzanthracene	Indeno(1,2,3-C,D)pyrene
Benzo(b)fluoranthene	2-Methylnaphthalene
Benzo(k)fluoranthene	Naphthalene
1,12-Benzoperylene	Phenanthrene
Benzo(a)pyrene	Pyrene
Chrysene	
1000ug/mL in Methylene chloride	(17 components)
M-USTARMA1X4-1ML	1mL Ampule

MASSACHUSETTS EPH ALIPHATIC HYDROCARBON STANDARDS MIXTURE

n-Nonane (C9)	n-Eicosane (C20)
n-Decane (C10)	n-Docosane (C22)
n-Dodecane (C12)	n-Tetracosane (C24)
n-Tetradecane (C14)	n-Hexacosane (C26)
n-Hexadecane (C16)	n-Octacosane (C28)
n-Octadecane (C18)	n-Triacontane (C30)
n-Nonadecane (C19)	n-Hexatriacontane (C36)
1000ug/mL in Hexane	(14 components)
M-USTALMA1J4-1ML	1mL Ampule

MASSACHUSETTS VPH PRIMARY DILUTION STANDARD MIXTURE (WITH SURROGATE)

500ug/mL	Benzene
1500ug/mL	tert-Butyl methyl ether
1000ug/mL	2,5-Dibromotoluene (surrogate)
500ug/mL	Ethylbenzene
1500ug/mL	2-Methylpentane
1000ug/mL	Naphthalene
1000ug/mL	n-Nonane
1000ug/mL	n-Pentane
1500ug/mL	Toluene
1000ug/mL	1,2,4-Trimethylbenzene
1500ug/mL	2,2,4-Trimethylpentane
1000ug/mL	o-Xylene
1000ug/mL	m-Xylene
1000ug/mL	p-Xylene
Varied Concentration in Methanol	(14 components)
M-USTVPHMA1M99-1ML	1mL Ampule

CALIFORNIA OXYGENATES STANDARDS MIXTURE

2000ug/mL	Diisopropyl ether (DIPE)
2000ug/mL	Ethyl-tert-butyl-ether (ETBE)
2000ug/mL	tert-Amyl methyl ether (TAME)
10000ug/mL	tert-Butyl alcohol
2000ug/mL	Methyl tert-butyl ether (MTBE)
2000ug/mL in Methylene chloride	(5 components)
M-CSCA1M99-1ML	1mL Ampule

FLORIDA TOTAL PETROLEUM HYDROCARBON STANDARDS MIXTURE

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

500ug/mL in Hexane	(17 components)
M-TPH7J3-1ML	1mL Ampule
M-TPH7J3-5ML	5mL Ampule

MASSACHUSETTS VPH PRIMARY DILUTION STANDARD MIXTURE

500ug/mL	Benzene
1500ug/mL	tert-Butyl methyl ether
500ug/mL	Ethylbenzene
1500ug/mL	2-Methylpentane
1000ug/mL	Naphthalene
1000ug/mL	n-Nonane
1000ug/mL	n-Pentane
1500ug/mL	Toluene
1000ug/mL	1,2,4-Trimethylbenzene
1500ug/mL	2,2,4-Trimethylpentane
1000ug/mL	o-Xylene
1000ug/mL	m-Xylene
1000ug/mL	p-Xylene

Varied Concentration in Methanol	(13 components)
M-USTVPHMA2M99-1ML	1mL Ampule

MASSACHUSETTS EPH MATRIX SPIKE MIXTURE

Acenaphthene	n-Nonadecane
Anthracene	n-Nonane
Chrysene	n-Octacosane
n-Eicosane	Pyrene
Naphthalene	n-Tetradecane
100ug/mL in Acetone	(10 components)
M-USTMSMA1B1-1ML	1mL Ampule

MASSACHUSETTS EPH SURROGATE SPIKING MIXTURE

1-Chlorooctadecane	
o-Terphenyl	
2000ug/mL in Acetone	(2 components)
M-USTSSMA2B5-1ML	1mL Ampule

SURROGATE STANDARDS

N-10668-1G	2,5-Dibromotoluene
S-10668M7-1ML	5000ug/mL in Methanol
S-10668M7-5ML	5000ug/mL in Methanol
S-10668J1-1ML	100ug/mL in Hexane
S-10668J1-5ML	100ug/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-C,D)pyrene
2-Methylnaphthalene	Naphthalene	n-Nonadecane	n-Nonane
n-Octacosane	n-Octadecane	Phenanthrene	Pyrene
n-Tetracosane	n-Tetradecane	n-Triacontane	

200ug/ml in Hexane:Methylene chloride (90:10) -

M-USTFRMA1AE2-1ML

(31 components)

1mL

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		

2000ug/ml in P&T Methanol -

M-CSMI1M5-1ML

(14 components)

1mL

MISSISSIPPI/TENNESSEE DRO STANDARDS MIXTURE

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

1000ug/ml in Methylene chloride -

M-CSMS1X4-1ML

(16 components)

1mL

MISSISSIPPI GASOLINE COMPONENT STANDARDS MIXTURE

500ug/mL	Benzene	500ug/mL	Ethylbenzene
500ug/mL	Heptane	1500ug/mL	2-Methylpentane
1500ug/mL	Toluene	1000ug/mL	1,2,4-Trimethylbenzene
1500ug/mL	2,2,4-Trimethylpentane	1000ug/mL	m-Xylene
1000ug/mL	o-Xylene	1000ug/mL	p-Xylene

1000ug/ml in Methylene chloride -

M-CSMS2M99-1ML

(10 components)

1mL

NEW JERSEY NJDEP EPH 10/08 Rev.2 ALIPHATICS FRACTIONATION CHECK MIXTURE

n-Nonane (C9)	n-Tetracosane (C24)	n-Decane (C10)	n-Hexacosane (C26)
n-Dodecane (C12)	n-Octacosane (C28)	n-Tetradecane (C14)	n-Triacontane (C30)
n-Hexadecane (C16)	n-Dotriacontane (C32)	n-Octadecane (C18)	n-Tetratriacontane (C34)
n-Eicosane (C20)	n-Hexatriacontane (C36)	n-Heneicosane (C21)	n-Octatriacontane (C38)
n-Docosane (C22)	n-Tetracontane (C40)		

400ug/ml in Hexane -

M-CSNJ1J15-1ML

(18 components)

1mL

NEW JERSEY NJDEP EPH 10/08 Rev.2 AROMATICS CALIBRATION STANDARD

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

2000ug/ml in Methylene chloride

M-CSNJ2X5-1ML

1mL

(18 components)

NEW JERSEY NJDEP EPH 10/08 Rev.2 ALIPHATICS MATRIX SPIKE MIXTURE

n-Nonane (C9)	n-Tetracosane (C24)	n-Decane (C10)	n-Hexacosane (C26)
n-Dodecane (C12)	n-Octacosane (C28)	n-Tetradecane (C14)	n-Triacontane (C30)
n-Hexadecane (C16)	n-Dotriacontane (C32)	n-Octadecane (C18)	n-Tetratriacontane (C34)
n-Eicosane (C20)	n-Hexatriacontane (C36)	n-Heneicosane (C21)	n-Octatriacontane (C38)
n-Docosane (C22)	n-Tetracontane (C40)		

200ug/ml in Pentane

M-CSNJ3Q2-1ML

(18 components)

1mL

NEW JERSEY NJDEP EPH 10/08 Rev.2 AROMATICS MATRIX SPIKE MIXTURE

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

200ug/ml in Acetone:Toluene (50:50)

M-CSNJ4AL2-1ML

(18 components)

1mL

NEW JERSEY NJDEP EPH 10/08 Rev.2 AROMATICS FRACTIONATION CHECK MIXTURE

Acenaphthene
Anthracene
Benzo(a)pyrene
Benzo(ghi)perylene

Chrysene
Fluoranthene
Indeno(1,2,3-cd)pyrene
Pyrene

Acenaphthylene
Benzo(a)anthracene
Benzo(b)fluoranthene
Benzo(k)fluoranthene

Dibenzo(a,h)anthracene
Fluorene
Phenanthrene
1,2,3-Trimethylbenzene

400ug/ml in Hexane:Toluene (50:50)

M-CSNJ6AC15-1ML

(16 components)

1mL

PENNSYLVANIA DER GASOLINE RANGE HYDROCARBONS MIXTURE

Benzene
n-Heptane
Toluene

1,2,4-Trimethylbenzene
o-Xylene
p-Xylene

Ethylbenzene
2-Methylpentane

2,2,4-Trimethylpentane
m-Xylene

1000ug/ml in Methanol

M-USTGRHPA1M4-1ML

(10 components)

1mL

PENNSYLVANIA EXTRACTABLE POLYNUCLEAR AROMATIC HYDROCARBONS (PAH) STANDARDS MIXTURE

1,2-Benzanthracene
Fluorene
Phenanthrene

Benzo(a)pyrene
Naphthalene

2000ug/ml in Methylene chloride

M-USTPAHPA1X5-1ML

(5 components)

1mL Ampule

TENNESSEE/MISSISSIPPI DIESEL RANGE ORGANICS MIXTURE #2

n-Decane (C10)
n-Undecane (C11)
n-Dodecane (C12)
n-Tridecane (C13)
n-Tetradecane (C14)
n-Pentadecane (C15)
n-Hexadecane (C16)
n-Heptadecane (C17)

n-Octadecane (C18)
n-Nonadecane (C19)
n-Eicosane (C20)
n-Heneicosane (C21)
n-Docosane (C22)
n-Tricosane (C23)
n-Tetracosane (C24)
n-Pentacosane (C25)

2000ug/ml in Methylene chloride

M-TPH6X4-1ML

(16 components)

1mL Ampule

TEXAS TNRCC METHOD 1005 - WINDOW DEFINING HYDROCARBON STANDARDS MIXTURE #2

n-Hexane (C6)
n-Octane (C8)
n-Decane (C10)
n-Dodecane (C12)
n-Tetradecane (C14)
n-Hexadecane (C16)

n-Octadecane (C18)
n-Eicosane (C20)
n-Docosane (C22)
n-Tetracosane (C24)
n-Hexacosane (C26)
n-Octacosane (C28)

200ug/ml in n-Pentane

M-USTWDTX2Q2-1ML

(12 components)

1mL Ampule

WASHINGTON EPH SURROGATE STANDARDS

N-10042-1G

S-10042J4-1ML

S-10042J4-5ML

S-10042X5-1ML

S-10042X5-5ML

1-Chlorooctadecane
1000ug/ml in Hexane
1000ug/ml in Hexane
2000ug/ml in Methylene chloride
2000ug/ml in Methylene chloride

N-12693-500MG

S-12693B5-1ML

S-12693B5-5ML

S-12693X4-1ML

S-12693X4-5ML

S-12693J1-1ML

S-12693J1-5ML

o-Terphenyl
2000ug/ml in Acetone
2000ug/ml in Acetone
1000ug/ml in Methylene chloride
1000ug/ml in Methylene chloride
100ug/ml in Hexane
100ug/ml in Hexane

PENNSYLVANIA VOLATILE PETROLEUM HYDROCARBON STANDARDS MIXTURE

1000ug/ml
2000ug/ml
1000ug/ml
1000ug/ml
1000ug/ml
1000ug/ml
1000ug/ml
1000ug/ml

Benzene
tert-Butyl methyl ether
Ethylbenzene
Isopropylbenzene
Naphthalene
Toluene
o-Xylene
m-Xylene
p-Xylene

Varied Concentration in Methanol

M-USTVPPA1M99-1ML

(9 components)

1mL Ampule

TENNESSEE GASOLINE RANGE ORGANICS MIXTURE #2A

500ug/ml
500ug/ml
500ug/ml
1500ug/ml
1500ug/ml
1000ug/ml
1500ug/ml
1000ug/ml
1000ug/ml
1000ug/ml

Benzene
Ethylbenzene
n-Heptane
2-Methylpentane
Toluene
1,2,4-Trimethylbenzene
2,2,4-Trimethylpentane
o-Xylene
m-Xylene
p-Xylene

Varied Concentration in Methanol

M-TPH4AM99-1ML

(10 components)

1mL Ampule

TEXAS TNRCC METHOD 1005 - WINDOW DEFINING HYDROCARBON STANDARDS MIXTURE #1

n-Hexane (C6)
n-Decane (C10)
n-Octacosane (C28)

200ug/ml in n-Pentane

M-USTWDTX1Q2-1ML

(3 components)

1mL Ampule

WASHINGTON EPH ALIPHATIC HYDROCARBON STANDARDS MIXTURE

n-Octane (C8)	1-Chlorooctadecane (surrogate)
n-Decane (C10)	n-Heneicosane (C21)
n-Dodecane (C12)	n-Tetratriacontane (C34)
n-Hexadecane (C16)	

1000ug/mL in Hexane (7 components)
M-USTALWA1J4-1ML 1 mL Ampule

SURROGATE STANDARDS**WASHINGTON VPH**

N-10668-1G	2,5-Dibromotoluene
S-10668M7-1ML	5000ug/mL in Methanol
S-10668M7-5ML	5000ug/mL in Methanol
S-10668J1-1ML	100ug/mL in Hexane
S-10668J1-5ML	100ug/mL in Hexane

WASHINGTON VPH PRIMARY DILUTION STANDARD MIXTURE (WITH SURROGATE)

Benzene	Ethylbenzene
tert-Butyl methyl ether	n-Decane
2,5-Dibromotoluene	n-Dodecane
n-Hexane	1-Methylnaphthalene
Naphthalene	n-Octane
n-Pentane	Toluene
1,2,3-Trimethylbenzene	o-Xylene
m-Xylene	p-Xylene

2000ug/mL in Methanol (16 components)
M-USTVPHWA1M5-1ML 1 mL Ampule

WASHINGTON VPH MATRIX SPIKING MIXTURE

Benzene	Ethylbenzene
tert-Butyl methyl ether	n-Decane
n-Dodecane	n-Hexane
1-Methylnaphthalene	Naphthalene
n-Octane	n-Pentane
Toluene	1,2,3-Trimethylbenzene
o-Xylene	m-Xylene
p-Xylene	

50ug/mL in Methanol (15 components)
M-USTMSWAV1M0-1ML 1 mL Ampule

DIESEL RANGE ORGANICS MIXTURE #1**TPH**

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

2000ug/mL in Methylene chloride (10 components)
M-TPH5X5-1ML 1 mL Ampule
M-TPH5X5-5ML 5 mL Ampule

WASHINGTON EPH SURROGATE SPIKING MIXTURE

1-Chlorooctadecane
 o-Terphenyl

2000ug/mL in Acetone (2 components)
M-USTSSMA2B5-1ML 1 mL Ampule

INTERNAL STANDARDS**WASHINGTON EPH**

N-10892-10MG	5-alpha-Androstane
S-10892X4-1ML	1000ug/mL in Methylene chloride
S-10892X4-5ML	1000ug/mL in Methylene chloride
S-10892X5-1ML	2000ug/mL in Methylene chloride
S-10892X5-5ML	2000ug/mL in Methylene chloride

WASHINGTON VPH PRIMARY DILUTION STANDARD MIXTURE (NO SURROGATE)

Benzene	Ethylbenzene
tert-Butyl methyl ether	n-Decane
n-Dodecane	n-Hexane
1-Methylnaphthalene	Naphthalene
n-Octane	n-Pentane
Toluene	1,2,3-Trimethylbenzene
o-Xylene	m-Xylene
p-Xylene	

2000ug/mL in Methanol (15 components)
M-USTVPHWA2M5-1ML 1 mL Ampule

REVISED PURGEABLE VOLATILE ORGANIC COMPOUNDS MIXTURE #1A (WISC)**TPH**

Benzene	1,2,4-Trimethylbenzene
tert-Butyl methyl ether	1,3,5-Trimethylbenzene
Ethylbenzene	o-Xylene
Naphthalene	m-Xylene
Toluene	p-Xylene

2000ug/mL in Methanol (10 components)
M-TPH1AM5-1ML 1 mL Ampule

1000ug/mL in Methanol (10 components)
M-USTWI1M4-1ML 1 mL Ampule

HAZARDOUS SUBSTANCES LIST (HSL) VOLATILE STANDARD MIXTURES**EPA METHOD 8265, CLP**

Acetone	4-Methyl-2-pentanone
2-Butanone	Styrene
Carbon disulfide	o-Xylene
2-Hexanone	

2000ug/mL in Methanol:Water (90:10) (7 components)
M-HSL2N5-1ML 1 mL Ampule

USP STANDARDS**USP METHOD 467 VOC MIXTURE**

200ug/mL	Benzene
100ug/mL	Chloroform
200ug/mL	1,4-Dioxane
20ug/mL	Ethylene oxide Solution
200ug/mL	Methylene chloride
200ug/mL	Trichloroethene

Varied concentration in Dimethyl sulfoxide (6 components)
M-USP467VOCAN99-1ML 1 mL Ampule

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

2,4,4'-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
2,2',3,3',4,4',5,5'-Octachlorobiphenyl

10ug/mL in Hexane -
M-ISO6468PCBJ10-1ML

(7 components)
1mL Ampule

PESTICIDE MIXTURE

ISO 6468

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

10ug/mL in Hexane -
M-ISO6468PSTJ10-1ML

(19 components)
1mL Ampule

ISO 10301

HALOGENATED VOC MIXTURE

ISO 10301

Aldrin	BHC (alpha isomer)
1,2-Dichloroethane	Chlorodibromomethane
Tetrachloroethene	1,3-Dichloropropane
1,3-Dichloropropene	Carbon tetrachloride
Triibromoethene	Chloroform
1,1,1-Trichloroethane	Dibromomethane
Bromochloromethane	Methylene chloride
Bromodichloromethane	1,1-Dichloroethane
1,2-Dichloropropane	1,1,2-Trichloroethane
Trichloroethene	

10ug/mL in Methanol -
M-ISO10301HVM10-1ML

(19 components)
1mL Ampule

ISO 10695

PESTICIDE MIXTURE

ISO 10695

Simazine	Propazine
Trifluralin	Atrazine
Bladex	Methyl parathion
Pendimethalin	Vinclozolin
Parathion	Terbutylazine
Metazachlor	Sebutylazin

10ug/mL in Acetone
M-ISO10695PST1B10-1ML

(12 components)
1mL Ampule

ISO 11369 - PLANT TREATMENT AGENTS

PESTICIDE MIXTURE

ISO 11369

Simazine	Chlorotoluron
Monolinuron	Methabenzthiazuron
Atrazine	Metoxuron
Bladex	Metobromuron
Diuron	Linuron
Isoproturon	Metolachlor
Velpar	Terbutylazine
Atrazine desethyl	Metazachlor
Sebutylazin	

10ug/mL in Ethyl acetate
M-ISO11369PS1H10-1ML

(17 components)
1mL Ampule

PESTICIDE MIXTURE

ISO 11369

Simazine	Propazine
Trifluralin	Atrazine
Bladex	Methyl parathion
Pendimethalin	Vinclozolin
Parathion	Terbutylazine
Metazachlor	Sebutylazin

10ug/mL in Acetone
M-ISO11369PSTB10-1ML

(12 components)
1mL Ampule

ISO 15913 - PHENOXYALKANOIC HERBICIDES

PESTICIDE FREE ACID MIXTURE

ISO 15913

Clopyralid
Dicamba
Tetrachloroterephthalic acid
Picloram
2,3,6-Trichlorobenzoic acid
4,6-Dinitro-o-cresol (contains ~10% water)
Triclopyr
Diclofop acid
Fluazifop
Fluroxypyr
Benazolin
Imazapyr
Pentachlorophenol
Fenoxaprop
3,5-Diiodo-4-hydroxybenzonitrile

10ug/mL in Acetone
M-ISO15913FAB10-1ML

(15 components)
1mL Ampule

INTERNATIONAL STANDARDS - CANADA

CANADIAN DRINKING WATER TRIAZINE MIXTURE

Alachlor	Metribuzin
Atrazine	Prometryne
Cyanazine	Simazine
Metolachlor	
500ug/mL in Acetone	(7 components)
M-CSCAN1B3-1ML	1 mL Ampule

CANADIAN DRINKING WATER CARBAMATE MIXTURE

Aldicarb	Bendiocarb
Carbaryl	Carbofuran
Triallate	
100ug/mL in Acetonitrile	(5 components)
M-CSCAN3A1-1ML	1 mL Ampule

CANADIAN DRINKING WATER ORGANOPHOSPHOROUS PESTICIDES MIXTURE

Abate	Malathion
Chlorpyrifos	Parathion
Diazinon	Phorate
Dimethoate	Terbufos
Guthion	
1000ug/mL in Acetonitrile	(9 components)
M-CSCAN5B4-1ML	1 mL Ampule

CANADIAN CCME F1 RETENTION TIME MARKER

n-Decane	
n-Hexadecane	
n-Tetratricontane	
500ug/mL in Toluene	(3 components)
M-CSCAN7U3-1ML	1 mL Ampule

CANADIAN ATLANTIC PROVINCES EPH SURROGATE STANDARD

n-Dotriacontane	
Isobutylbenzene	
1000ug/mL in Methylene chloride	(2 components)
M-CSCAN9X4-1ML	1 mL Ampule

CANADA ATLANTIC PROVINCES VPH SURROGATE STANDARD

NG-15399-1G	Isobutylbenzene

EC PAH CHECK MIXTURE

EPA METHOD 610

Fluoranthene	
Benzo(b)fluoranthene	
Benzo(k)fluoranthene	
Benzo(a)pyrene	
1,12-Benzoperylene	
Indeno(1,2,3-C,D)pyrene	
1000ug/mL Methanol -	(6 components)
M-PAHEC610M1-1ML	1 mL Ampule

CANADIAN DRINKING WATER PHENOXYACID HERBICIDE MIXTURE

Bromoxynil	Pentachlorophenol
2,4-D	Picloram
Dicamba	2,4,5-T
2,4-Dichlorophenol	2,3,4,6-Tetrachlorophenol
Diclofop methyl	2,4,6-Trichlorophenol
Dinoseb	
1000ug/mL in Acetone	(11 components)
M-CSCAN2B4-1ML	1 mL Ampule

CANADIAN DRINKING WATER CHLORINATED PESTICIDES MIXTURE

Aldrin	Heptachlor
Lindane	Heptachlor epoxide
2,4'-DDE	Methoxychlor
4,4'-DDE	Oxychlordane
2,4'-DDT	Trifluralin
4,4'-DDT	cis-Chlordane
Dieldrin	trans-Chlordane
200ug/mL in Hexane:Toluene (50:50)	(14 components)
M-CSCAN4AC2-1ML	1 mL Ampule

CANADIAN CCME F1 RETENTION TIME MARKER

n-Decane	
n-Hexane	
Toluene	
2000ug/mL in Methanol	(3 components)
M-CSCAN6M54-1ML	1 mL Ampule

CANADIAN ATLANTIC PROVINCES EPH MIXTURE

Acenaphthene	Anthracene
Benzo(a)pyrene	Chrysene
n-Decane	n-Dodecane
n-Dotriacontane	n-Heneicosane
n-Hexadecane	n-Octacosane
Naphthalene	
1000ug/mL in Hexane:Methylene chloride	(11 components)
M-CSCAN8AE4-1ML	1 mL Ampule

CANADIAN ATLANTIC PROVINCES VPH MIXTURE

Benzene	n-Decane
Ethylbenzene	n-Heptane
n-Hexane	n-Octane
Toluene	1,2,4-Trimethylbenzene
1,3,5-Trimethylbenzene	o-Xylene
p-Xylene	1-Methyl-3-Ethylbenzene
1000ug/mL in Methanol	(12 components)
M-CSCAN10M4-1ML	1 mL Ampule

INTERNAL STANDARDS

S-10809M5-1ML	4-Bromofluorobenzene
S-10809M8-1ML	2000ug/mL in Methanol
	10000ug/mL in Methanol

QUEBEC PAH STANDARD MIXTURE

Anthracene	Pyrene	1,2:7,8-Dibenzpyrene
1,2:6,7-Dibenzpyrene	1,12-Benzoperylene	Dibenzo(a,l)pyrene
Benzo(e)pyrene	Indeno(1,2,3-C,D)pyrene	Benzo(c)phenanthrene
Benzo(j)fluoranthene	Benzo(b)fluoranthene	Fluoranthene
Benzo(k)fluoranthene	Acenaphthylene	Chrysene
Benzo(a)pyrene	1,2:5,6-Dibenzanthracene	3-Methylcholanthrene
1,2-Benzanthracene	7,12-Dimethylbenz(a)anthracene	Acenaphthene
Phenanthrene	Fluorene	Naphthalene

500ug/mL in Methylene chloride: Benzene

M-CANPAH1AJ3-1ML

(24 components)

1mL Ampule**DIN 12673****CHLOROPHENOLS STANDARD MIXTURE**

30µg/mL	4-Chlorophenol	30µg/mL	3-Chlorophenol
4µg/mL	2,4-Dichlorophenol	3µg/mL	2,3,4-Trichlorophenol
2µg/mL	2,3,4,5-Tetrachlorophenol	4µg/mL	2,3-Dichlorophenol
4µg/mL	2,5-Dichlorophenol	2µg/mL	2,3,4,6-Tetrachlorophenol
4µg/mL	3,5-Dichlorophenol	3µg/mL	3,4,5-Trichlorophenol
4µg/mL	2,6-Dichlorophenol	1µg/mL	Pentachlorophenol
3µg/mL	2,4,6-Trichlorophenol	3µg/mL	2,3,6-Trichlorophenol
3µg/mL	2,3,5-Trichlorophenol	2µg/mL	2,3,5,6-Tetrachlorophenol
30µg/mL	2-Chlorophenol	4µg/mL	3,4-Dichlorophenol
3µg/mL	2,4,5-Trichlorophenol		

Varied concentration in Ethanol

M-DIN12673CPG99-1ML

(19 components)

1mL Ampule**DIN 38407****GERMAN STANDARDS BENZENE MIXTURE**

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

100ug/mL in Methanol

M-DIN38407BENZM1-1ML

(8 components)

1mL Ampule**PAH STANDARD MIXTURE**

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

10ug/mL in Acetonitrile

M-DIN38407PH1A10-1ML

(15 components)

1mL Ampule**PESTICIDE FREE ACID MIXTURE**

Dichlorprop
Mecoprop
Silvex
2,4,5-T (TM)
4-Chloro-o-tolxyloxyacetic acid
2,4-D
MCPB
2,4-DB

500ug/mL in Acetonitrile

M-DIN38407FAM3-1ML

(8 components)

1mL Ampule**HALO ACETIC ACIDS MIXTURE**

Bromochloroacetic acid
Dibromoacetic acid
Dalapon
Trichloroacetic acid
Bromoacetic acid
Chloroacetic acid
Dichloroacetic acid

10ug/mL in tert-Butylmethyl ether

M-DIN38407HAAT10-1ML

(7 components)

1mL Ampule**PAH STANDARD MIXTURE**

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

10ug/mL in Acetonitrile

M-DIN38407PH2A10-1ML

(6 components)

1mL Ampule**GLYPHOSATE AND AMPA MIXTURE**

Aminomethyl phosphonic acid
Glyphosate

100ug/mL in Water

M-DIN38407GAF1-1ML

(2 components)

1mL Ampule**PESTICIDE MIXTURE**

trans-Heptachlor epoxide	Aldrin
BHC (alpha isomer)	BHC (beta isomer)
b-Endosulfan	o,p'-DDE
4,4'-DDT	Lindane (BHC gamma isomer)
Dieldrin	Endrin
Methoxychlor	4,4'-DDD
4,4'-DDE	Heptachlor
o,p'-DDT	a-Endosulfan
Heptachlor epoxide (Isomer B)	

10ug/mL in Hexane

M-DIN38407PS1J10-1ML

(17 components)

1mL Ampule

PESTICIDE MIXTURE

Simazine	Propazine
Monuron	Chlorotoluron
Trifluralin	Alachlor
Atrazine	Metoxuron
Bladex	Metobromuron
Pendimethalin	Chlorfenvinphos
Vinclozolin	Metolachlor
Parathion	Terbutylazine
Metazachlor	Sebutylazin
2,4,5-T	4-Chloro-o-tolylloxyacetic acid
2,4-D	

10ug/mL in Acetonitrile (21 components)
M-DIN38407PS2A10-1ML 1 mL Ampule

METHYL ESTERS MIXTURE

2,4-DB methyl ester
 (2,4,5-Trichlorophenoxy)acetic acid methyl ester
 2,4-D methyl ester
 2,6-D methyl ester
 4-Chloro-o-tolylloxyacetic acid methyl ester
 Mecoprop methyl ester
 Silvex methyl ester
 Dichlorprop methyl ester
 MCPB methyl ester

500ug/mL in Hexane (9 components)
M-DIN38407ME1J3-1ML 1 mL Ampule

CHLOROPHENOLS STANDARD MIXTURE

30µg/mL	4-Chlorophenol	30µg/mL
4µg/mL	2,4-Dichlorophenol	3µg/mL
2µg/mL	2,3,4,5-Tetrachlorophenol	4µg/mL
4µg/mL	2,5-Dichlorophenol	2µg/mL
4µg/mL	3,5-Dichlorophenol	3µg/mL
4µg/mL	2,6-Dichlorophenol	1µg/mL
3µg/mL	2,4,6-Trichlorophenol	3µg/mL
3µg/mL	2,3,5-Trichlorophenol	2µg/mL
30µg/mL	2-Chlorophenol	4µg/mL
3µg/mL	2,4,5-Trichlorophenol	

Varied concentration in Ethanol (19 components)
M-DIN12673CPG99-1ML 1 mL Ampule

NITROAROMATIC STANDARD MIXTURE

2,4,6-Trinitrotoluene - min 30wt% water	4-Methyl-3-nitroaniline	2,4-Dinitrotoluene
4-Amino-2,6-dinitrotoluene	2-Amino-4,6-dinitrotoluene	2-Methyl-3-nitroaniline
2,6-Dinitrotoluene	3,4-Dinitrotoluene	o-Nitrotoluene
Nitrobenzene	m-Dinitrobenzene	p-Nitrotoluene

500ug/mL in Methanol (12 components)
M-DIN38407NCM3-1ML 1 mL Ampule

PESTICIDE MIXTURE

Simazine	Propazine
Monuron	Chlorotoluron
Trifluralin	Alachlor
Atrazine	Metoxuron
Bladex	Metobromuron
Pendimethalin	Chlorfenvinphos
Vinclozolin	Metolachlor
Parathion	Terbutylazine
Metazachlor	Sebutylazin
2,4,5-T	2,4,5-T-amine
2,4-D	2,4-D sec-butyl ester
4-Chloro-o-tolylloxyacetic acid	

10ug/mL in Acetonitrile (23 components)
M-DIN3840711A10-1ML 1 mL Ampule

EXPLOSIVES MIXTURE

2,4,6-Trinitrotoluene - min 30wt% water
 Hexahydro-1,3,5-trinitro-1,3,5-triazine
 Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine
 Tetryl
 EGDN
 DEGDN
 Pentaerythritol tetranitrate
 o-Nitrotoluene
 Picric acid - min 30wt% water
 m-Nitrotoluene
 p-Nitrotoluene

10ug/mL in Methanol (11 components)
M-DIN38407EX1M10-1ML 1 mL Ampule

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 in several other languages.

EUROPEAN REGULATION STANDARDS

CARBONYL DNPH MIXTURE #1

20ug/mL	Acetaldehyde (DNPH Derivative)	40ug/mL	Formaldehyde (DNPH Derivative)
20ug/mL	Benzaldehyde (DNPH Derivative)	20ug/mL	Crotonaldehyde (DNPH Derivative)
20ug/mL	Hexaldehyde (DNPH Derivative)	20ug/mL	Butyraldehyde (DNPH Derivative)
20ug/mL	Acetone (DNPH Derivative)	20ug/mL	Valeraldehyde (DNPH Derivative)
20ug/mL	p-Tolualdehyde (DNPH Derivative)	20ug/mL	Methacrolein (DNPH Derivative)
20ug/mL	Propionaldehyde (DNPH Derivative)	20ug/mL	Acrolein (DNPH Derivatives)
20ug/mL	2-Butanone (DNPH Derivative)		

Varied concentration in Acetonitrile (13 components)
M-CARBDNPH1A99-1ML 1mL Ampule

CARBONYL DNPH MIXTURE #2

2ug/mL	Acetaldehyde (DNPH Derivative)	4ug/mL	Formaldehyde (DNPH Derivative)
2ug/mL	Benzaldehyde (DNPH Derivative)	2ug/mL	Crotonaldehyde (DNPH Derivative)
2ug/mL	Hexaldehyde (DNPH Derivative)	2ug/mL	Butyraldehyde (DNPH Derivative)
2ug/mL	Acetone (DNPH Derivative)	5ug/mL	Cyclohexanone (DNPH Derivative)
2ug/mL	Valeraldehyde (DNPH Derivative)	2ug/mL	p-Tolualdehyde (DNPH Derivative)
2ug/mL	Methacrolein (DNPH Derivative)	2ug/mL	Propionaldehyde (DNPH Derivative)
2ug/mL	Acrolein (DNPH Derivatives)	2ug/mL	2-Butanone (DNPH Derivative)

Varied concentration in Acetonitrile (14 components)
M-CARBDNPH2A99-1ML 1mL Ampule

PESTICIDE MIXTURE #1

Heptachlor epoxide (Isomer B)	1,2,4,5-Tetrachloro-3-nitrobenzene	Hexachlorobenzene
Pyrazon	trans-Heptachlor epoxide	Aldrin
BHC (alpha isomer)	BHC (beta isomer)	BHC (delta isomer)
o,p'-DDE	4,4'-DDT	o,p'-DDD
Lindane (BHC gamma isomer)	Endrin	4,4'-DDD
4,4'-DDE	Heptachlor	o,p'-DDT
Tetrachlorvinphos		

10ug/mL in Toluene (19 components)
M-EUPESTMIX1U10-1ML 1mL Ampule

PESTICIDE MIXTURE #2

100 µg/mL	Methamidophos	150 µg/mL	Phorate sulfone
150 µg/mL	Phorate	150 µg/mL	Disulfoton
100 µg/mL	Fenthion	100 µg/mL	Thiometon
100 µg/mL	Carbophenothion	10 µg/mL	Tetrachlorvinphos
100 µg/mL	Phorate Sulfonate		

Varied concentration in Toluene (9 components)
M-EUPESTMIX2U99-1ML 1mL Ampule

PESTICIDE MIXTURE #3

100ug/mL	Quinalphos	100ug/mL	Heptenophos
100ug/mL	Triazophos	100ug/mL	Chlorpyrifos
100ug/mL	Chlorfenvinphos	100ug/mL	Dimethoate
100ug/mL	Dichlorvos	10ug/mL	Tetrachlorvinphos

Varied concentration in Toluene (8 components)
M-EUPESTMIX3U99-1ML 1mL Ampule

PESTICIDE MIXTURE #4

100 µg/mL	Pendimethalin	500 µg/mL	Fenvalerate
500 µg/mL	zeta-Cypermethrin	500 µg/mL	Cypermethrin
500 µg/mL	Permethrin	500 µg/mL	Deltamethrin
500 µg/mL	Cyfluthrin	500 µg/mL	beta-Cyfluthrin
100 µg/mL	Tefluthrin	500 µg/mL	lambda-Cyhalothrin
10 µg/mL	Tetrachlorvinphos	100 µg/mL	Dicloran

Varied concentration in Toluene (12 components)
M-EUPESTMIX4U99-1ML 1mL Ampule

PESTICIDE MIXTURE #5

Endosulfan sulfate	Alachlor	Bromopropylate	Pentachloronitrobenzene
Piperidine	sec-Butylbenzene	trans-Permethrin	Zectran
Cycloprate	Pentachloroaniline	Deltamethrin	cis-Permethrin
Carbophenothion	Pyrethrum	Pentachloronitrobenzene	

10ug/mL in Toluene (15 components)
M-EUPESTMIX5U10-1ML 1mL Ampule

PESTICIDE MIXTURE #6

Malathion
Pirimphos-methyl
Chlorpyrifos Methyl
Carbophenothion

Fenitrothion
Methyl parathion
Ethion
Azinphos-methyl

Phosalone
Diazinon
Parathion
Fonofos

Chlorpyrifos
Chlorfenvinphos
Dichlorvos
Methidathion

10ug/mL in Toluene
M-EUPESTMIX6U10-1ML

(16 components)
1mL Ampule

PESTICIDE MIXTURE #7

Endosulfan sulfate
Methyl parathion
Ethion
Pentachloronitrobenzene

1,2,4,5-Tetrachloro-3-nitrobenzene
4,4'-DDT
Lindane (BHC gamma isomer)

Fenitrothion
Deltamethrin
Dieldrin

Phosalone
Chlorpyrifos Methyl
Dichlorvos

10ug/mL in Toluene
M-EUPESTMIX7U10-1ML

(13 components)
1mL Ampule

PESTICIDE MIXTURE #8

Aldicarb
Atrazine
Metobromuron
Lindane (BHC gamma isomer)
Sebuthylazin
α-Endosulfan

Dichlorprop
Metoxuron
b-Endosulfan
Terbutylazine
4-Chloro-o-tolyloxyacetic acid

Simazine
Bladex
Isoproturon
Metazachlor
2,4-D

Chlorotoluron
Bentazon
1,1-Dichloropropene
Mecoprop
2,4-D sec-butyl ester

10ug/mL in Ethyl acetate
M-EUPESTMIX8H10-1ML

(21 components)
1mL Ampule

PESTICIDE MIXTURE #9

Heptachlor epoxide (Isomer B)
BHC (beta isomer)
Dieldrin
4,4'-DDE

Hexachlorobenzene
b-Endosulfan
Endrin
Heptachlor

Aldrin (TM)
4,4'-DDT
Methoxychlor
o,p'-DDT

BHC (alpha isomer)
Lindane (BHC gamma isomer)
4,4'-DDD
α-Endosulfan

10ug/mL in Cyclohexane
M-EUPESTMIX9E10-1ML

(16 components)
1mL Ampule

PESTICIDE MIXTURE #10

Simazine
Metoxuron

Propazine
Bromacil

Pyrazon
Terbutylazine

Atrazine
Atrazine desethyl

10ug/mL in Acetonitrile
M-EUPESTMIX10A11-1ML

(8 components)
1mL Ampule

PESTICIDE MIXTURE #11

Heptachlor epoxide (Isomer B)
BHC (delta isomer)
Dieldrin
4,4'-DDE

Mirex
o,p'-DDE
Endrin

BHC (alpha isomer)
o,p'-DDD
Methoxychlor

BHC (beta isomer)
Lindane (BHC gamma isomer)
4,4'-DDD

10ug/mL in Isooctane
M-EUPESTMIX11K10-1ML

(13 components)
1mL Ampule

PESTICIDE MIXTURE #12

Dichlorprop
MCPB

Mecoprop
2,4-DB

2,4-D
4-Chloro-o-tolyloxyacetic acid

2,4-D sec-butyl ester

10ug/mL in Acetonitrile
M-EUPESTMIX12A10-1ML

(7 components)
1mL Ampule

PESTICIDE MIXTURE #13

BHC (alpha isomer)

BHC (beta isomer)

BHC (delta isomer)

Lindane (BHC gamma isomer)

10ug/mL in Cyclohexane
M-EUPESTMIX13E10-1ML

(4 components)
1mL Ampule

PESTICIDE MIXTURE #14

BHC (alpha isomer)
BHC (epsilon isomer) Solution

BHC (beta isomer)

BHC (delta isomer)

Lindane (BHC gamma isomer)

1ug/mL in Cyclohexane
M-EUPESTMIX14E10-1ML

(5 components)
1mL Ampule

PCB CONGENER MIXTURE #1

2,2',5-Trichlorobiphenyl	2,3,3'-Trichlorobiphenyl	2,4,4'-Trichlorobiphenyl
2,4',5-Trichlorobiphenyl	2,2',3,5'-Tetrachlorobiphenyl	2,2',5,5'-Tetrachlorobiphenyl
2,2',4,5,5'-Pentachlorobiphenyl	2,3,3',4,4'-Pentachlorobiphenyl	2,3',4,4',5-Pentachlorobiphenyl
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-Heptachlorobiphenyl	
2,2',3,4,4',5,5'-Heptachlorobiphenyl	2,2',3,3',4,4',5,5'-Octachlorobiphenyl	

10ug/mL in Isooctane
M-EUPCB1K10-1ML

(15 components)
1mL Ampule

PCB CONGENER MIXTURE #2

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

10ug/mL in Isooctane
M-EUPCB2K10-1ML

(6 components)
1mL Ampule

PCB CONGENER MIXTURE #3

2,2',5-Trichlorobiphenyl	2,4,4'-Trichlorobiphenyl
2,4',5-Trichlorobiphenyl	2,2',3,5'-Tetrachlorobiphenyl
2,2',5,5'-Tetrachlorobiphenyl	2,2',4,5,5'-Pentachlorobiphenyl
2,3',4,4',5-Pentachlorobiphenyl	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-Heptachlorobiphenyl	2,2',3,4,4',5,5'-Heptachlorobiphenyl
2,2',3,3',4,4',5,5'-Octachlorobiphenyl	Decachlorobiphenyl

10ug/mL in Isooctane
M-EUPCB3K10-1ML

(14 components)
1mL Ampule

PCB CONGENER MIXTURE #4

2,4,4'-Trichlorobiphenyl	2,2',5,5'-Tetrachlorobiphenyl
2,2',4,5,5'-Pentachlorobiphenyl	2,3,3',4,4'-Pentachlorobiphenyl
2,3',4,4',5-Pentachlorobiphenyl	2,2',3,4,4',5'-Hexachlorobiphenyl
2,2',4,4',5,5'-Hexachlorobiphenyl	2,3,3',4,4',5'-Hexachlorobiphenyl
2,2',3,4,4',5,5'-Heptachlorobiphenyl	Decachlorobiphenyl

100ug/mL in Isooctane
M-EUPCB4K10-1ML

(10 components)
1mL Ampule

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AROCHLORS

Arochlor 1016 Solution 1000 ug/ml in Hexane	12674-11-2	S-11086J4-1ML	1ML
Arochlor 1016 Solution 1000 ug/ml in Hexane	12674-11-2	S-11086J4-5ML	5ML
Arochlor 1016 Solution 100 ug/ml in Transformer Oil	12674-11-2	S-11086V1-1ML	1ML
Arochlor 1016 Solution 100 ug/ml in Transformer Oil	12674-11-2	S-11086V1-5ML	5ML
Arochlor 1016 Solution 1000 ug/ml in Isooctane	12674-11-2	S-11086K4-1ML	1ML
Arochlor 1016 Solution 1000 ug/ml in Isooctane	12674-11-2	S-11086K4-5ML	5ML
Arochlor 1016 Solution 100 ug/ml in Methanol	12674-11-2	S-11086M1-1ML	1ML
Arochlor 1016 Solution 100 ug/ml in Methanol	12674-11-2	S-11086M1-5ML	5ML
Arochlor 1221	11104-28-2	N-11087-1G	1G
Arochlor 1221 Solution 1000 ug/ml in Hexane	11104-28-2	S-11087J4-1ML	1ML
Arochlor 1221 Solution 1000 ug/ml in Hexane	11104-28-2	S-11087J4-5ML	5ML
Arochlor 1221 Solution 100 ug/ml in Transformer Oil	11104-28-2	S-11087V1-1ML	1ML
Arochlor 1221 Solution 100 ug/ml in Transformer Oil	11104-28-2	S-11087V1-5ML	5ML
Arochlor 1221 Solution 1000 ug/ml in Isooctane	11104-28-2	S-11087K4-1ML	1ML
Arochlor 1221 Solution 1000 ug/ml in Isooctane	11104-28-2	S-11087K4-5ML	5ML
Arochlor 1221 Solution 100 ug/ml in Methanol	11104-28-2	S-11087M1-1ML	1ML
Arochlor 1221 Solution 100 ug/ml in Methanol	11104-28-2	S-11087M1-5ML	5ML
Arochlor 1232	11141-16-5	N-11088-10MG	10MG
Arochlor 1242	53469-21-9	N-11089-100MG	100MG
Arochlor 1242 Solution 1000 ug/ml in Hexane	53469-21-9	S-11089J4-1ML	1ML
Arochlor 1242 Solution 1000 ug/ml in Hexane	53469-21-9	S-11089J4-5ML	5ML
Arochlor 1242 Solution 100 ug/ml in Transformer Oil	53469-21-9	S-11089V1-1ML	1ML
Arochlor 1242 Solution 100 ug/ml in Transformer Oil	53469-21-9	S-11089V1-5ML	5ML
Arochlor 1242 Solution 1000 ug/ml in Isooctane	53469-21-9	S-11089K4-1ML	1ML
Arochlor 1242 Solution 1000 ug/ml in Isooctane	53469-21-9	S-11089K4-5ML	5ML
Arochlor 1242 Solution 100 ug/ml in Methanol	53469-21-9	S-11089M1-1ML	1ML
Arochlor 1242 Solution 100 ug/ml in Methanol	53469-21-9	S-11089M1-5ML	5ML
Arochlor 1248	12672-29-6	N-11090-50MG	50MG
Arochlor 1248 Solution 1000 ug/ml in Hexane	12672-29-6	S-11090J4-1ML	1ML
Arochlor 1248 Solution 1000 ug/ml in Hexane	12672-29-6	S-11090J4-5ML	5ML
Arochlor 1248 Solution 100 ug/ml in Transformer Oil	12672-29-6	S-11090V1-1ML	1ML
Arochlor 1248 Solution 100 ug/ml in Transformer Oil	12672-29-6	S-11090V1-5ML	5ML
Arochlor 1248 Solution 1000 ug/ml in Isooctane	12672-29-6	S-11090K4-1ML	1ML
Arochlor 1248 Solution 1000 ug/ml in Isooctane	12672-29-6	S-11090K4-5ML	5ML
Arochlor 1248 Solution 100 ug/ml in Methanol	12672-29-6	S-11090M1-1ML	1ML
Arochlor 1248 Solution 100 ug/ml in Methanol	12672-29-6	S-11090M1-5ML	5ML
Arochlor 1254	11097-69-1	N-11091-50MG	50MG
Arochlor 1254 Solution 1000 ug/ml in Hexane	11097-69-1	S-11091J4-1ML	1ML
Arochlor 1254 Solution 1000 ug/ml in Hexane	11097-69-1	S-11091J4-5ML	5ML
Arochlor 1254 Solution 100 ug/ml in Transformer Oil	11097-69-1	S-11091V1-1ML	1ML
Arochlor 1254 Solution 100 ug/ml in Transformer Oil	11097-69-1	S-11091V1-5ML	5ML
Arochlor 1254 Solution 1000 ug/ml in Isooctane	11097-69-1	S-11091K4-1ML	1ML
Arochlor 1254 Solution 1000 ug/ml in Isooctane	11097-69-1	S-11091K4-5ML	5ML
Arochlor 1254 Solution 100 ug/ml in Methanol	11097-69-1	S-11091M1-1ML	1ML
Arochlor 1254 Solution 100 ug/ml in Methanol	11097-69-1	S-11091M1-5ML	5ML
Arochlor 1260	11096-82-5	N-11092-50MG	50MG
Arochlor 1260 Solution 1000 ug/ml in Hexane	11096-82-5	S-11092J4-1ML	1ML
Arochlor 1260 Solution 1000 ug/ml in Hexane	11096-82-5	S-11092J4-5ML	5ML
Arochlor 1260 Solution 1000 ug/ml in Isooctane	11096-82-5	S-11092K4-1ML	1ML
Arochlor 1260 Solution 1000 ug/ml in Isooctane	11096-82-5	S-11092K4-5ML	5ML
Arochlor 1260 Solution 100 ug/ml in Methanol	11096-82-5	S-11092M1-1ML	1ML
Arochlor 1260 Solution 100 ug/ml in Methanol	11096-82-5	S-11092M1-5ML	5ML
Arochlor 1260 Solution 2000 ug/ml in Methanol	11096-82-5	S-11092M5-1ML	1ML
Arochlor 1260 Solution 2000 ug/ml in Methanol	11096-82-5	S-11092M5-5ML	5ML
Arochlor 1260 Solution 100 ug/ml in Transformer Oil	11096-82-5	S-11092V1-1ML	1ML
Arochlor 1260 Solution 100 ug/ml in Transformer Oil	11096-82-5	S-11092V1-5ML	5ML

AZODYES

Azodyes are synthetic dyes used in coloring a wide range of consumer goods including foods, cosmetics, carpets, clothes, leather and textiles. In response to growing legislation and regulation, Chem Service offers these standards.

o-Aminoazotoluene	97-56-3	N-12671-1G	1G
4-Aminobiphenyl	92-67-1	N-10805-100MG	100MG
4-Aminobiphenyl Solution 100ug/mL in Methanol	92-67-1	S-10805M1-1ML	1ML
4-Aminobiphenyl Solution 100ug/mL in Methanol	92-67-1	S-10805M1-5ML	5ML
Aniline	62-53-3	N-11076-1G	1G
Aniline Solution 100ug/mL in Methanol	62-53-3	S-11076M1-5ML	5ML
Aniline Solution 100ug/mL in Methanol	62-53-3	S-11076M1-1ML	1ML
Benzidine	92-87-5	N-11158-250MG	250MG
Benzidine Solution 100ug/mL in Ethanol	92-87-5	S-11158G1-5ML	5ML
Benzidine Solution 100ug/mL in Ethanol	92-87-5	S-11158G1-1ML	1ML
4-Chloro-2-methylaniline	95-69-2	MET-11426A-1G	1G
4-Chloroaniline	106-47-8	N-10820-1G	1G
4-Chloroaniline Solution 100 ug/ml in Methanol	106-47-8	S-10820M1-5ML	5ML
4-Chloroaniline Solution 100 ug/ml in Methanol	106-47-8	S-10820M1-1ML	1ML
2,4-Diaminotoluene	95-80-7	N-10534-1G	1G
2,4-Diaminotoluene Solution 100 ug/ml In Toluene	95-80-7	S-10534U1-1ML	1ML
2,4-Diaminotoluene Solution 100 ug/ml In Toluene	95-80-7	S-10534U1-5ML	5ML
3,3'-Dichlorobenzidine	91-94-1	N-10777-100MG	100MG
3,3'-Dichlorobenzidine Solution 100 ug/ml in Methanol	91-94-1	S-10777M1-5ML	5ML
3,3'-Dichlorobenzidine Solution 100 ug/ml in Methanol	91-94-1	S-10777M1-1ML	1ML
3,3'-Dimethoxybenzidine	119-90-4	N-10779-1G	1G
3,3-Dimethoxybenzidine Solution 100 ug/ml in Methanol	119-90-4	S-10779M1-1ML	1ML
3,3-Dimethoxybenzidine Solution 100 ug/ml in Methanol	119-90-4	S-10779M1-5ML	5ML
3,3'-Dimethyl-4,4'-diaminodiphenylmethane	838-88-0	N-10763-100MG	100MG
4-Methoxy-1,3-phenylenediamine	615-05-4	N-10832-100MG	100MG
2-Methoxy-5-methylaniline	120-71-8	N-10389-1G	1G
2-Methoxy-5-methylaniline Solution 100 ug/ml in Methanol	120-71-8	S-10389M1-1ML	1ML
2-Methoxy-5-methylaniline Solution 100 ug/ml in Methanol	120-71-8	S-10389M1-5ML	5ML
2-Methyl-3-nitroaniline	603-83-8	NG-17025-1G	1G
4-Methyl-3-nitroaniline	119-32-4	NG-17028-1G	1G
4,4'-Methylene bis(N,N-dimethylaniline)	101-61-1	N-10868-1G	1G
4,4'-Methylene bis(N,N-dimethylaniline) Solution 100 ug/ml in Methanol	101-61-1	S-10868M1-5ML	5ML
4,4'-Methylene bis(N,N-dimethylaniline) Solution 100 ug/ml in Methanol	101-61-1	S-10868M1-1ML	1ML
4,4'-Methylene bis(o-chloroaniline)	101-14-4	N-10883-100MG	100MG
4,4'-Methylene bis(o-chloroaniline) Solution 100 ug/ml in Methanol	101-14-4	S-10883M1-5ML	5ML
4,4'-Methylene bis(o-chloroaniline) Solution 100 ug/ml in Methanol	101-14-4	S-10883M1-1ML	1ML
4,4'-Methylenedianiline	101-77-9	N-10884-1G	1G
b-Naphthylamine	91-59-8	N-11119-100MG	100MG
b-Naphthylamine Solution 100 ug/ml in Methanol	91-59-8	S-11119M1-1ML	1ML
b-Naphthylamine Solution 100 ug/ml in Methanol	91-59-8	S-11119M1-5ML	5ML
5-Nitro-2-aminotoluene	99-52-5	NG-17194-1G	1G
2-Nitro-6-methylaniline	570-24-1	NG-17268-1G	1G
5-Nitro-o-toluidine	99-55-8	N-10898-1G	1G
5-Nitro-o-toluidine Solution 100 ug/ml in Methanol	99-55-8	S-10898M1-1ML	1ML
5-Nitro-o-toluidine Solution 100 ug/ml in Methanol	99-55-8	S-10898M1-5ML	5ML
4,4'-Oxydianiline	101-80-4	N-10869-500MG	500MG
4,4'-Oxydianiline Solution 100 ug/ml in Methanol	101-80-4	S-10869M1-1ML	1ML
4,4'-Thiodianiline	139-65-1	N-10870-500MG	500MG
o-Tolidine	119-93-7	N-12694-1G	1G
o-Tolidine Solution 100 ug/ml in Methanol	119-93-7	S-12694M1-5ML	5ML
o-Tolidine Solution 100 ug/ml in Methanol	119-93-7	S-12694M1-1ML	1ML
o-Toluidine	95-53-4	N-12697-1G	1G
o-Toluidine Solution 100 ug/ml in Methanol	95-53-4	S-12697M1-5ML	5ML
o-Toluidine Solution 100 ug/ml in Methanol	95-53-4	S-12697M1-1ML	1ML
2,4,5-Trimethylaniline Solution 100 ug/ml in Methanol	137-17-7	S-10541M1-5ML	5ML
2,4,5-Trimethylaniline Solution 100 ug/ml in Methanol	137-17-7	S-10541M1-1ML	1ML

CARBOHYDRATES

Cellobiose	528-50-7	NG-CARB3-1G	1G
α-Cellulose	9004-34-6	NG-CARB33-1G	1G
Chitin	1398-61-4	NG-CARB34-1G	1G
D-(+)-Raffinose pentahydrate	17629-30-0	NG-CARB15-1G	1G
D-Arabinitol	488-82-4	NG-CARB24-1G	1G
2-Deoxy-D-glucose	154-17-6	NG-CARB4-500MG	500MG
2-Deoxy-D-ribose	533-67-5	NG-CARB5-500MG	500MG
D-Galactosamine hydrochloride	1772-03-8	NG-CARB41-100MG	100MG
D-Glucosamine hydrochloride	66-84-2	NG-CARB42-1G	1G
DL-Arabinose	20235-19-2	NG-CARB1-1G	1G
D-Lyxose	1114-34-7	NG-CARB11-100MG	100MG
D-Mannose	3458-28-4	NG-CARB13-1G	1G
D-Ribose	50-69-1	NG-CARB17-1G	1G
D-Xylose	58-86-6	NG-CARB22-1G	1G
Erythritol	149-32-6	NG-CARB26-1G	1G
Esculin	531-75-9	NG-CARB43-1G	1G
Galactitol	608-66-2	NG-CARB27-1G	1G
Glycogen	9005-79-2	NG-CARB35-500MG	500MG
L-(-)-Xylose	609-06-3	NG-CARB23-1G	1G
L-Arabinitol	7643-75-6	NG-CARB25-1G	1G
L-Arabinose	87-72-9	NG-CARB2-1G	1G
L-Fucose	6696-41-9	NG-CARB6-500MG	500MG
L-Rhamnose	10030-85-0	NG-CARB16-1G	1G
L-Sorbose	87-79-6	NG-CARB19-1G	1G
Melibiose	585-99-9	NG-CARB14-1G	1G
Methyl-α-D-glucopyranoside	97-30-3	NG-CARB44-1G	1G
Methyl-α-D-mannopyranoside	617-04-9	NG-CARB46-1G	1G
Methyl-α-D-xylopyranoside	91-09-8	NG-CARB47-1G	1G
Methyl-β-D-glucopyranoside	709-50-2	NG-CARB45-1G	1G
Methyl-β-D-xylopyranoside	612-05-5	NG-CARB48-1G	1G
N-Acetyl-D-glucosamine	7512-17-6	NG-CARB40-1G	1G
Phenyl-β-D-glucopyranoside	1464-44-4	NG-CARB49-100MG	100MG
Ribitol	488-81-3	NG-CARB30-1G	1G
Salicin	138-52-3	NG-CARB50-1G	1G
Sedoheptulosan	469-90-9	NG-CARB18-100MG	100MG
Starch	9005-84-9	NG-CARB37-1G	1G
Trehalose	99-20-7	NG-CARB21-1G	1G
Xylan	9014-63-5	NG-CARB38-1G	1G
Xylitol	87-99-0	NG-CARB32-1G	1G

VOLUME DISCOUNTS

Order 5 or more of a solution (Part numbers beginning with "S-1") or mixture (Part numbers beginning with "M-") and receive a 20% discount on that item.

Order 10 or more of a neat (Part numbers beginning with "N-" or "NG-") and receive a 10% discount on that item.

CARBON 13, DEUTERATED

All Standards: A Certificate of Analysis (COA) and a Material Safety Data Sheet (MSDS) are supplied with each domestic shipment. A COA is supplied with each international shipment. Additional information may be available upon request.

Solution Standards: Concentration is guaranteed to be within +/- 10% of the stated value, unless otherwise stated.

Crystalline/Neat Standards: Vials contain approximately the stated amount. Stated weights should not be used to prepare quantitative standards. Material should be weighed by the customer before standard formation.

Labeled standards: Isotopic enrichments are 99% for Carbon-13, 98% for deuterium and 96% for Chlorine-37, unless otherwise specified. Chemical purities are 95-99%, unless otherwise specified.

Acenaphthene (13C6) Solution 100ug/ml in n-Nonane	S-FC1S-1.2ML	1.2ML
Acenaphthylene (13C6) Solution 100ug/ml in n-Nonane	S-FC77S-1.2ML	1.2ML
Acenaphthylene (d8)	N-FD77-A-0.1G	0.1G
Acenaphthylene (d8) Solution 200ug/ml in Isooctane	S-FD77S-1.2ML	1.2ML
Acridine (d9)	N-O-D2001-A-0.1G	0.1G
Acridine (d9)	N-O-D2001-B-0.5G	0.5G
Acrylonitrile (13C3)	N-FC3-A-0.1G	0.1G
Acrylonitrile (d3)	N-FD3-1-1G	1G
Acrylonitrile (d3)	N-FD3-5-5G	5G
Alachlor (ring 13C6) Solution 100ug/ml in n-Nonane	S-FC2072S-1.2ML	1.2ML
Aldrin (TM) (13C12, 99%) Solution 100ug/ml in Nonane	S-FC89S-1.2ML	1.2ML
Aniline (13C6)	N-FC701-A-0.1G	0.1G
Aniline (13C6)	N-FC701-C-0.25G	0.25G
Anthracene (13C6) Solution 100ug/ml in n-Nonane	S-FC78S-1.2ML	1.2ML
Atrazine (ethylamine-d5)	N-FD2208-5-5MG	5MG
Atrazine (13C3) Solution 100ug/ml in n-Nonane	S-FC2208S-1.2ML	1.2ML
Atrazine (ethylamine-d5) Solution 100ug/ml in n-Nonane	S-FD2208S-1.2ML	1.2ML
Benz[a]anthracene (13C6) Solution 100ug/ml in n-Nonane	S-FC72S-1.2ML	1.2ML
Benz[a]anthracene (d12)	N-FD72-1-1G	1G
Benz[a]anthracene (d12)	N-FD72-A-0.1G	0.1G
1,2-Benzanthracene (d12) Solution 200ug/ml in Isooctane	S-FD72SK2-1.2ML	1.2ML
Benzene (13C6)	N-FC4-A-0.1G	0.1G
Benzene (13C6)	N-FC4-B-0.5G	0.5G
Benzene (d1)	N-FD4-5-5G	5G
Benzo(a)pyrene (d12)	N-FD73-A-0.1G	0.1G
Benzo(a)pyrene (d12)	N-FD73-D-0.05G	0.05G
Benzo(a)pyrene (d12)	N-FD73-E-0.01G	0.01G
Benzo(a)pyrene (d12)	N-FD73-E-0.01G	0.01G
Benzo(a)pyrene (d12) Solution 200ug/ml in Isooctane	S-FD73S-1.2ML	1.2ML
Benzo(b)fluoranthene (13C6) Solution 100ug/ml in n-Nonane	S-FC74S-1.2ML	1.2ML
Benzo(b)fluoranthene (d12)	N-FD74-E-0.01G	0.01G
Benzo(b)fluoranthene (d12) Solution 200ug/ml in Isooctane	S-FD74S-1.2ML	1.2ML
Benzo(e)pyrene (d12)	N-FD1003-E-0.01G	0.01G
Benzo(e)pyrene (d12) Solution 200ug/ml in Isooctane	S-FD1003S-1.2ML	1.2ML
Benzo(k)fluoranthene (d12)	N-FD75-E-0.01G	0.01G
Benzo(k)fluoranthene (d12) Solution 200ug/ml in Isooctane	S-FD75S-1.2ML	1.2ML
Benzo(k)fluoranthene (13C6) Solution 100ug/ml in n-Nonane	S-FC75S-1.2ML	1.2ML
Benzo[g,h,i]perylene (d12)	N-FD79-E-0.01G	0.01G
Benzo[g,h,i]perylene Solution (d12) 200ug/ml in Toluene (d8)	S-FD79S-1.2ML	1.2ML
Benzoic acid (d5)	N-FD702-1-1G	1G
Benzoic acid (d5)	N-FD702-5-5G	5G
1,12-Benzoperylene (13C12) Solution 100ug/ml in Nonane	S-FC79S-1.2ML	1.2ML
Benzophenone (d10) Solution 100ug/ml in n-Nonane	S-FD2277S-1.2ML	1.2ML
BHC (alpha isomer) (13C6) Solution 100ug/ml in n-Nonane	S-FC102S-1.2ML	1.2ML
BHC (beta isomer) (13C6) Solution 50 ug/ml in Nonane	S-FC103S-2X1.2ML	2X1.2ML
BHC (delta isomer) (13C6) Solution 100ug/ml in n-Nonane	S-FC105S-1.2ML	1.2ML
Biphenyl (13C12) Solution 100ug/ml in n-Nonane	S-FC1062S-1.2ML	1.2ML
Biphenyl (d10)	N-FD1062-1-1G	1G
Biphenyl (d10)	N-FD1062-5-5G	5G
2-Biphenylol (phenyl-13C6) Solution 100ug/ml in n-Nonane	S-FC2225S-1.2ML	1.2ML
Bis(2-chloroethoxy)methane (chloroethoxy-d8)	N-FD43-A-0.1G	0.1G
Bis(2-chloroethyl)ether (d8)	N-FD18-A-0.1G	0.1G
Bis(2-chloroethyl)ether (d8)	N-FD18-D-0.05G	0.05G
Bis(2-ethylhexyl)adipate (adipate-13C6) Solution 100ug/ml in n-Nonane	S-FC2074S-1.2ML	1.2ML
Bis(2-ethylhexyl)phthalate (ring-d4)	N-FD66-A-0.1G	0.1G
Bis(2-ethylhexyl)phthalate (ring-d4)	N-FD66-C-0.25G	0.25G
Bis(2-ethylhexyl)phthalate (ring-d4) Solution 100ug/ml in n-Nonane	S-FD66S-1.2ML	1.2ML
Bisphenol A (ring 13C12) Solution 100ug/ml in Acetonitrile	S-F7295S-1.2ML	1.2ML

Bromobenzene (13C6)	N-FC802-B-0.5G	0.5G
Bromobenzene (d5)	N-FD802-10-10G	10G
Bromobenzene (d5)	N-FD802-5-5G	5G
Bromochloromethane (d2)	N-FD206-A-0.1G	0.1G
Bromoethane (d5)	N-O-D640-10-10G	10G
2-Bromoethanol (1,1,2,2-d4)	N-O-D2406-1-1G	1G
2-Bromoethanol (1,1,2,2-d4)	N-O-D2406-5-5G	5G
2-Bromoethanol (1,2-13C2)	N-O-C2406-C-0.25G	0.25G
Bromoform (13C)	N-FC47-A-0.1G	0.1G
Bromoform (13C)	N-FC47-B-0.5G	0.5G
Bromoform (D, 99.5%)	N-FD47-B-10G	10G
4-Bromophenyl phenyl ether (phenyl-d5)	N-FD41-A-0.1G	0.1G
4-Bromophenyl phenyl ether (phenyl-d5)	N-FD41-B-0.5G	0.5G
Bromoxynil (ring-13C6) Solution 50ug/ml in n-Nonane	S-FC2093S-1.2ML	1.2ML
2-Butanone (4,4,4-d3)	N-FD704-1-1G	1G
2-Butanone (4,4,4-d3)	N-FD704-A-0.1G	0.1G
Butyl benzyl phthalate (ring-d4) Solution 100ug/ml in n-Nonane	S-FD67S-1.2ML	1.2ML
n-Butylbenzene (ring-13C6) Solution 100ug/ml in n-Nonane	S-FC815S-1.2ML	1.2ML
Carbaryl (ring-13C6) Solution 100ug/ml in n-Nonane	S-FC2005S-1.2ML	1.2ML
Carbazole (ring-d8)	N-FD2001-A-0.1G	0.1G
Carbofuran (ring-13C6) Solution 100ug/ml in 1,4-Dioxane	S-FC2006S-1.2ML	1.2ML
Carbon tetrachloride (13C)	N-FC6-1-1G	1G
Carbon tetrachloride (13C)	N-FC6-A-0.1G	0.1G
Carbon tetrachloride (13C)	N-FC6-B-0.5G	0.5G
trans-Chlordane (13C10) Solution 100ug/ml in n-Nonane	S-FC908S-1.2ML	1.2ML
Chlordane (random-13C1) Solution 100ug/ml in n-Nonane	S-FC91S-1.2ML	1.2ML
4-Chloro-3-methylphenol (ring-2,6-d2)	N-FD22-A-0.1G	0.1G
4-Chloro-3-methylphenol (ring-2,6-d2)	N-FD22-E-0.01G	0.01G
2-Chloroethanol (1,1,2,2-d4)	N-FD2012-B-0.5G	0.5G
Chloroform (13C)	N-FC23-1-1G	1G
Chloroform (13C)	N-FC23-A-0.1G	0.1G
Chloroform (13C)	N-FC23-B-0.5G	0.5G
2-Chloronaphthalene (d7)	N-FD20-A-0.1G	0.1G
2-Chloronaphthalene (d7)	N-FD20-E-0.01G	0.01G
4-Chlorophenyl phenyl ether (phenyl-d5)	N-FD40-A-0.1G	0.1G
Chlorpyrifos (diethyl-d10) Solution 100ug/ml in n-Nonane	S-FD2057S-1.2ML	1.2ML
Chrysene (13C6) Solution 100ug/ml in n-Nonane	S-FC76S-1.2ML	1.2ML
Coronene (d12) Solution 200ug/ml in Benzene	S-FD1007S-1.2ML	1.2ML
Coronene (d12)	N-FD1007-A-0.1G	0.1G
o-Cresol (d8)	N-O-D870-5-5G	5G
p-Cresol (d8)	N-O-D872-5-5G	5G
Cyanuric acid (13C3, 15N3) 100 ug/mL in Water	S-O-C695-A-1.2ML	1.2ML
4,4'-DDD (ring-d8) Solution 100ug/ml in n-Nonane	S-FD94S-1.2ML	1.2ML
4,4'-DDE (13C12) Solution 100ug/ml in n-Nonane	S-FC93S-1.2ML	1.2ML
4,4'-DDE (13C12)	N-FC93-5-5MG	5MG
o,p'-DDE (13C12) Solution 100ug/ml in n-Nonane	S-FC2306S-1.2ML	1.2ML
o,p'-DDT (13C12) Solution 100ug/mL in Nonane	S-FC2307S-1.2ML	1.2ML
4,4'-DDT (13C12)	N-FC92-5-5MG	5MG
4,4'-DDT (13C12) Solution 100ug/ml in n-Nonane	S-FC92S-1.2ML	1.2ML
Decalin (d18)	N-O-D744-1-1G	1G
Decalin (d18)	N-O-D744-5-5G	5G
n-Decane (d22)	N-FD2182-1-1G	1G
n-Decane (d22)	N-FD2182-5-5G	5G
Diazinon (diethyl-d10) Solution 100ug/ml in n-Nonane	S-FD2060S-1.2ML	1.2ML
Dibenz[a,i]acridine (d13) Solution 50ug/ml in Toluene	S-FD2247S-1.2ML	1.2ML
Dibenz[a,h]anthracene (13C6) Solution 100ug/ml in n-Nonane	S-FC82S-1.2ML	1.2ML
Dibenz[a,h]anthracene (d14) Solution 200ug/ml in Toluene	S-FD82S-1.2ML	1.2ML
Dibenz[a,h]anthracene (d14)	N-FD82-A-0.1G	0.1G
Dibenzo[a,i]pyrene (13C12) Solution 50ug/ml in n-Nonane	S-FC1011S-1.2ML	1.2ML
Dibenzofuran (13C12) Solution 50ug/ml in n-Nonane	S-FC707S-1.2ML	1.2ML
Dibenzofuran (d8)	N-FD707-D-0.05G	0.05G
Dibenzo-p-dioxane (13C12) Solution 50ug/ml in n-Nonane	S-FC7003S-1.2ML	1.2ML
Dibenzothiophene (d8)	N-FD2171-A-0.1G	0.1G
1,2:4,5-Dibenzpyrene (13C6) Solution 100ug/ml in n-Nonane	S-FC1010S-1.2ML	1.2ML
1,2-Dibromoethane (1,2-13C2)	N-FC820-1-1G	1G
1,2-Dibromoethane (1,2-13C2)	N-FC820-A-0.1G	0.1G
1,2-Dibromoethane (d4)	N-FD820-10-10G	10G
3,4-Dichloroaniline (13C6)	N-FC2506-1-1MG	1MG
1,1-Dichloroethane (2,2,2-d3)	N-FD13-A-0.1G	0.1G
2,4-Dichlorophenol (13C6) Solution 100ug/ml in n-Nonane	S-FC31S-1.2ML	1.2ML
2,4-Dichlorophenol (ring-d3)	N-FD31-A-0.1G	0.1G
2,4-Dichlorophenol (ring-d3)	N-FD31-C-0.25G	0.25G
2,4-Dichlorophenoxyacetic acid (ring-13C6) Solution 100ug/ml in Methylene chloride	S-FC7000S-1.2ML	1.2ML
2,4-Dichlorophenoxyacetic acid (ring-d3)	N-FD700-5-5MG	5MG
1,2-Dichloropropane (d6)	N-FD32-A-0.1G	0.1G
Dichlorprop (ring-13C6) Solution 100ug/ml in n-Nonane	S-FC962S-1.2ML	1.2ML

Dichlorvos (dimethyl-d6)	N-FD2061-E-0.01G	0.01G
Dicyclohexyl phthalate (ring-1,2-13C2, dicarboxyl-13C2) Solu 100ug/ml in n-Nonane	S-FC2262S-1.2ML	1.2ML
Dieldrin (13C12, 99%) Solution 100ug/ml in Nonane	S-FC90AS-1.2ML	1.2ML
Diethyl phthalate (ring-d4) Solution 100ug/ml in n-Nonane	S-FD70S-1.2ML	1.2ML
Diethyl phthalate (ring-d4)	N-FD70-A-0.1G	0.1G
Diethyl phthalate (ring-d4)	N-FD70-C-0.25G	0.25G
1.8-Dimethyl naphthalene (d12) Solution 50ug/ml in Toluene	S-FD1025S-1.2ML	1.2ML
Dimethyl phthalate (ring-d4)	N-FD71-A-0.1G	0.1G
Dimethyl phthalate (ring-d4) Solution 100ug/ml in n-Nonane	S-FD71S-1.2ML	1.2ML
9.10-Dimethylantracene (d14) Solution 50ug/ml in Toluene	S-FD1015S-1.2ML	1.2ML
7.12-Dimethylbenz(a)anthracene (d16) Solution 50ug/ml in Methylene chloride	S-FD918S-1.2ML	1.2ML
2.6-Dimethylnaphthalene (d12) Solution 50ug/ml in Toluene (d8)	S-FD1024S-1.2ML	1.2ML
2.4-Dimethylphenol (ring-d3)	N-FD34-A-0.1G	0.1G
2.4-Dimethylphenol (ring-d3)	N-FD34-C-0.25G	0.25G
Di-n-butyl phthalate (ring-d4)	N-FD68-A-0.1G	0.1G
Di-n-butyl phthalate (ring-d4)	N-FD68-C-0.25G	0.25G
Di-n-butyl phthalate (ring-d4) Solution 100ug/ml in n-Nonane	S-FD68S-1.2ML	1.2ML
Di-n-hexyl phthalate (ring-1,2-13C2, dicarboxyl-13C2) Soluti 100ug/ml in n-Nonane	S-FC2314S-1.2ML	1.2ML
2.4-Dinitrophenol (ring-d3)	N-FD59-A-0.1G	0.1G
2.4-Dinitrotoluene (13C4) Solution 100ug/ml in n-Nonane	S-FC35S-1.2ML	1.2ML
2.6-Dinitrotoluene (methyl-d3) Solution 100ug/ml in n-Nonane	S-FD36S-1.2ML	1.2ML
2.4-Dinitrotoluene (ring-d3) Solution 100ug/ml in Acetonitrile	S-FD35S-1.2ML	1.2ML
Di-n-octyl phthalate (ring-d4)	N-FD69-A-0.1G	0.1G
Di-n-octyl phthalate (ring-d4) Solution 100ug/ml in n-Nonane	S-FD69S-1.2ML	1.2ML
Di-n-pentyl phthalate (ring-1,2-13C2, dicarboxyl-13C2) Solu 100ug/ml in n-Nonane	S-FC2263S-1.2ML	1.2ML
Di-n-propyl phthalate (ring-1,2-13C2, dicarboxyl-13C2) Solut 100ug/ml in n-Nonane	S-FC2158S-1.2ML	1.2ML
1,4-Dioxane(d8)	N-FD978-5-5G	5G
1,4-Dioxane(d8)	N-FD978-5-1G	1G
Diphenylamine (diphenyl-d10)	N-FD992-A-0.1G	0.1G
n-Dodecane (d26)	N-FD2000-1-1G	1G
n-Dodecane (d26)	N-FD2000-5-5G	5G
n-Dotriacontane (d66)	N-O-D2095-1-1G	1G
Durene (d14)	N-FD1063-5-5G	5G
n-Eicosane (d42)	N-FD2183-1-1G	1G
n-Eicosane (d42)	N-FD2183-B-0.5G	0.5G
a-Endosulfan (13C9) Solution 100ug/ml in n-Nonane	S-FC202S-1.2ML	1.2ML
b-Endosulfan (13C9) Solution 100ug/ml in n-Nonane	S-FC203S-1.2ML	1.2ML
a-Endosulfan (d4)	N-FD202-E-0.01G	0.01G
b-Endosulfan (d4)	N-FD203-5-5MG	5MG
a-Endosulfan (d4) Solution 100ug/ml in n-Nonane	S-FD202S-1.2ML	1.2ML
b-Endosulfan (d4) Solution 100ug/ml in n-Nonane	S-FD203S-1.2ML	1.2ML
Epichlorohydrin (13C3) Solution 100ug/ml in Acetonitrile	S-FC2016S-1.2ML	1.2ML
Epichlorohydrin (d5)	N-FD2016-1-1G	1G
Ethyl ether (d10)	N-FD977-1-1G	1G
Ethyl ether (d10)	N-FD977-5-5G	5G
Ethylbenzene (ring-d5)	N-FD38-5-5G	5G
Fluoranthene (13C6) Solution 100ug/ml in n-Nonane	S-FC39S-1.2ML	1.2ML
Fluorene (13C6) Solution 100ug/ml in n-Nonane	S-FC80S-1.2ML	1.2ML
Fluorene (d10)	N-FD80-1-1G	1G
Fluorene (d10)	N-FD80-A-0.1G	0.1G
Fluorene (d10) Solution 200ug/ml in Isooctane	S-FD80S-1.2ML	1.2ML
Glyphosate (2-13C, 15N) Solution 100ug/ml in Water	S-FCN1104S-1.2ML	1.2ML
Guaiacol (ring-13C6)	N-FC7004-1-1G	1G
Heptachlor (13C10) Solution 100ug/ml in n-Nonane	S-FC100S-1.2ML	1.2ML
Heptachlor epoxide (Isomer B) (13C1) Solution 100ug/ml in n-Nonane	S-FC101S-1.2ML	1.2ML
n-Heptadecane (d36)	N-O-D2110-5-5G	5G
Hexachlorobenzene (13C6)	N-FC9-E-0.01G	0.01G
Hexachlorobenzene (13C6) Solution 100ug/ml in n-Nonane	S-FC9S-1.2ML	1.2ML
Hexachlorocyclopentadiene (13C4)	N-FC53-10-10MG	10MG
Hexachlorocyclopentadiene (13C4)	N-FC53-5-5MG	5MG
Hexachloroethane (1-13C)	N-FC12-A-0.1G	0.1G
Hexachloroethane (1-13C)	N-FC12-B-0.5G	0.5G
n-Hexadecane (d34)	N-FD2185-5-5G	5G
n-Hexadecane (d34)	N-FD2185-A-0.1G	0.1G
Hexahydro-1,3,5-trinitro-1,3,5-triazine (13C3) Solution 100ug/ml in n-Nonane	S-FC2471S-1.2ML	1.2ML
Hexanoic acid (d11)	N-O-D7-1-1G	1G
n-Hexatriacontane (d74)	N-O-D2128-1-1G	1G
Hydroquinone (ring-d6)	N-FD2116-1-1G	1G
Indeno(1.2.3-C.D)pyrene (13C6) Solution 100ug/ml in n-Nonane	S-FC83S-1.2ML	1.2ML
Indeno(1.2.3-C.D)pyrene (d12)	N-FD83-E-0.01G	0.01G
Indeno(1.2.3-C.D)pyrene (d12) Solution 200ug/ml in Isooctane	S-FD83S-1.2ML	1.2ML
Isophorone (3-methyl-d3;2,4,4,6,6-d5)	N-FD54-A-0.1G	0.1G
Kepone (TM) (13C10) Solution 100ug/ml in Nonane	S-FC2441S-1.2ML	1.2ML
Lindane (BHC gamma isomer) (13C6) Solution 100ug/ml in n-Nonane	S-FC104S-1.2ML	1.2ML
Lindane (BHC gamma isomer) (13C6, D6) Solution 100ug/ml in n-Nonane	S-FCD104S-1.2ML	1.2ML
Malathion (d10) Solution 100ug/ml in n-Nonane	S-FD2118S-1.2ML	1.2ML

Methanol (d4)	N-O-D157-5-5G	5G
4-Methylcatechol (methyl-d3)	N-FD7005-A-0.1G	0.1G
Methylene chloride (13C)	N-FC44-B-0.5G	0.5G
Methylene chloride (13C)	N-FC44-C-0.25G	0.25G
Methylene chloride (d2)	N-FD44-10-10G	10G
Methylene chloride (d2)	N-FD44-5-5G	5G
2-Methylnaphthalene (13C6) Solution 100ug/ml in n-Nonane	S-FC709S-1.2ML	1.2ML
1-Methylnaphthalene (d10)	N-FD1066-1-1G	1G
2-Methylnaphthalene (d10) Solution 200ug/ml in Isooctane	S-FD709SK2-1.2ML	1.2ML
Metolachlor (ring 13C6) Solution 100ug/ml in n-Nonane	S-FC2241S-1.2ML	1.2ML
Mirex (13C8) Solution 200ug/ml in Toluene	S-FC2121S-1ML	1ML
N,N-Dimethylformamide (carbonyl-13C1)	N-FC2532-1-1G	1G
N,N-Dimethylformamide (carbonyl-13C1)	N-FC2532-B-0.5G	0.5G
Naphthalene (13C6) Solution 100ug/ml in n-Nonane	S-FC55S-1.2ML	1.2ML
5-Nitroacenaphthene (d9) Solution 50ug/ml in Toluene	S-FD2124S-1.2ML	1.2ML
Nitrobenzene (13C6) Solution 100ug/ml in n-Nonane	S-FC56S-1.2ML	1.2ML
4-Nitrophenol (d4)	N-FD58-A-0.1G	0.1G
4-Nitrophenol (d4)	N-FD58-C-0.25G	0.25G
2-Nitrophenol (d4)	N-FD57-A-0.1G	0.1G
2-Nitrophenol (d4)	N-FD57-C-0.25G	0.25G
p-Nitrotoluene (ring 13C6) Solution 1ug/ml in Acetonitrile	S-FC2485S-1.2ML	1.2ML
o-Nitrotoluene (ring-13C6) Solution 100ug/ml in Acetonitrile	S-FC2287S-1.2ML	1.2ML
N-Nitrosodimethylamine (2,2',4,4',6,6'-d6) Solution 1000ug/ml in Methylene chloride-d2	S-FD61S-1ML	1ML
N-Nitrosodi-n-propylamine (d14) Solution 000ug/ml in Methylene Chloride-d2	S-FD63S-1ML	1ML
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 1000ug/ml in Methylene chloride	S-FD62S-1ML	1ML
n-Nonadecane (d40)	N-FD2269-1-1G	1G
n-Nonadecane (d40)	N-FD2269-A-0.1G	0.1G
n-Nonane (d20)	N-FD1099-1-1G	1G
n-Nonane (d20)	N-FD1099-5-5G	5G
p-n-Nonylphenol (13C6) Solution 100ug/ml in n-Nonane	S-FC7002S-1.2ML	1.2ML
n-Octane (d18)	N-FD2413-1-1G	1G
n-Octane (d18)	N-FD2413-5-5G	5G
Parathion (TM) (diethyl-d10)	N-FD998-E-0.01G	0.01G
Parathion (TM) (diethyl-d10) Solution 100ug/ml in n-Nonane	S-FD998S-1.2ML	1.2ML
Pentachlorophenol (13C6)	N-FC64-E-0.01G	0.01G
n-Pentadecane (d32)	N-O-D2238-1-1G	1G
n-Pentadecane (d32)	N-O-D2238-5-5G	5G
n-Pentane (d12)	N-FD2414-1-1G	1G
n-Pentane (d12)	N-FD2414-5-5G	5G
cis-Permethrin (phenoxy-13C6) Solution 50ug/ml in n-Nonane	S-FC2216AS-1.2ML	1.2ML
trans-Permethrin (phenoxy-13C6) Solution 50ug/ml in n-Nonane	S-FC2216BS-1.2ML	1.2ML
Phenanthrene (13C6) Solution 100ug/ml in n-Nonane	S-FC81S-1.2ML	1.2ML
Phenol (13C6)	N-FC65-A-0.1G	0.1G
Phenol (ring-d5)	N-FD65-1-1G	1G
Phenol (ring-d5)	N-FD65-5-5G	5G
3-Phenoxybenzoic acid (phenoxy-13C6) Solution 100ug/ml in n-Nonane	S-FC2002S-1.2ML	1.2ML
Phenyl ether (13C12) Solution 50ug/ml in n-Nonane	S-FC2477S-1.2ML	1.2ML
Phenyl ether (d10)	N-FD2477-A-0.1G	0.1G
p-Phenylphenol (phenyl-13C6) Solution 100ug/ml in n-Nonane	S-FC7001S-1.2ML	1.2ML
Phosmat (dimethyl-d6) (TM) Solution 100ug/ml in Acetonitrile	S-FD2129S-1.2ML	1.2ML
Phthalic acid (carboxyl-13C)	N-O-C89-B-0.5G	0.5G
Phthalic acid (ring-1,2-13C2, dicarboxyl-13C2) Solution 100ug/ml in n-Nonane	S-FC7006S-1.2ML	1.2ML
Phthalic acid (ring-d4)	N-O-D89-5-5G	5G
3-Picoline (d7)	N-O-D704-1-1G	1G
2-Picoline (d7)	N-FD1082-1-1G	1G
4-Picoline (d7)	N-O-D705-1-1G	1G
Propazine (ring-13C3) Solution 100ug/ml in n-Nonane	S-FC2236S-1.2ML	1.2ML
Pyrene (13C3) Solution 100ug/ml in n-Nonane	S-FC84S-1.2ML	1.2ML
Quinoline (d7)	N-FD2567-1-1G	1G
Quinoline (d7)	N-FD2567-A-0.1G	0.1G
Simazine (ring-13C3) Solution 100ug/ml in Methanol	S-FC2073S-1.2ML	1.2ML
Styrene (d8)	N-FD716-1-1G	1G
Styrene (d8)	N-FD716-5-5G	5G
Styrene (d8) Solution 100ug/ml in n-Nonane	S-FD716S-1.2ML	1.2ML
Styrene (ring-d5)	N-FD716B-5-5G	5G
Styrene (vinyl-1,2,2-d3)	N-FD716A-5-5G	5G
2,4,5-T (TM) (ring-13C6) Solution 100ug/ml in Methylene chloride	S-FC972S-1.2ML	1.2ML
Terephthalic acid (ring-d4)	N-O-D91-1-1G	1G
Terephthalic acid (ring-d4)	N-O-D91-5-5G	5G
o-Terphenyl (d14)	N-FD1054-1-1G	1G
o-Terphenyl (d14)	N-FD1054-5-5G	5G
a-Terpineol (propyl methyl-d3)	N-FD7007-A-0.1G	0.1G
a-Terpineol (propyl methyl-d3)	N-FD7007-B-0.5G	0.5G
1,2,4,5-Tetrachlorobenzene (13C6)	N-FC1085-F-5MG	5MG

1.2.4.5-Tetrachlorobenzene (13C6)	N-FC1085-A-0.1G	0.1G
1.2.4.5-Tetrachlorobenzene (d2)	N-FD1085-1-1G	1G
1.2.4.5-Tetrachlorobenzene (d2)	N-FD1085-5-5G	5G
1.1.2.2-Tetrachloroethane (d2)	N-FD15-10-10G	10G
1.1.2.2-Tetrachloroethane (d2)	N-FD15-5-5G	5G
Tetrachloroethene (1,2-13C2)	N-FC85-A-0.1G	0.1G
n-Tetracosane (d50)	N-FD2198-B-0.5G	0.5G
n-Tetradecane (d30)	N-FD2197-1-1G	1G
n-Tetradecane (d30)	N-FD2197-5-5G	5G
cis-1,2,3,6-Tetrahydrophthalimide (ring-d6)	N-FD7008-A-0.1G	0.1G
Toluene (methyl-13C)	N-FC86-1-1G	1G
Toluene (methyl-13C)	N-FC86-B-0.5G	0.5G
Toluene (methyl-d3)	N-FD86-1-1G	1G
Toluene (methyl-d3)	N-FD86-5-5G	5G
Toluene (ring-d5)	N-FD86A-1-1G	1G
Toluene (ring-d5)	N-FD86A-5-5G	5G
n-Triacontane (d62)	N-FD2297-B-0.5G	0.5G
1.3.5-Trichlorobenzene (d3)	N-FD2050-1-1G	1G
1.2.4-Trichlorobenzene (d3)	N-FD8-1-1G	1G
1.2.4-Trichlorobenzene (d3)	N-FD8-5-5G	5G
1.2.4-Trichlorobenzene (d3)	N-FD8-A-0.1G	0.1G
1.2.3-Trichlorobenzene (d3)	N-FD831-A-0.1G	0.1G
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
1.1.2-Trichloroethane (13C2)	N-FC14-A-0.1G	0.1G
1,1,1-Trichloroethane (2,2,2-d3)	N-FD11-1-1G	1G
1,1,1-Trichloroethane (2,2,2-d3)	N-FD11-A-0.1G	0.1G
Trichloroethene (13C2)	N-FC87-A-0.1G	0.1G
Trichloroethene (d)	N-FD87-1-1G	1G
2.4.6-Trichlorophenol (13C6) Solution 100ug/ml in Hexane	S-FC21S-1ML	1ML
2.4.5-Trichlorophenol (13C6) 100ug/ml in Methanol	S-FC717-1-1ML	1ML
2.4.6-Trichlorophenol (13C6) (100ug/ml in Methanol) 100ug/ml in Methanol	S-FC21-1-1ML	1ML
2.4.6-Trichlorophenol (ring-d2)	N-FD21-A-0.1G	0.1G
2.4.6-Trichlorophenol (ring-d2)	N-FD21-E-0.01G	0.01G
2.4.5-Trichlorophenol (ring-d2)	N-FD717-A-0.1G	0.1G
1.2.3-Trichloropropane (d5)	N-FD814-A-0.1G	0.1G
n-Tricosane (d48)	N-O-D2270-1G	1G
n-Tridecane (d28)	N-O-D2273-B-0.5G	0.5G
Trifluralin (di-n-propyl-d14) Solution 100ug/ml in n-Nonane	S-FD2140S-1.2ML	1.2ML
1.3.5-Trinitrobenzene (13C6) Solution 100ug/ml in Nonane 100ug/ml in n-Nonane	S-FC942S-1.2ML	1.2ML
2.4.6-Trinitrotoluene (13C7, 15N3, wetted w/>33% H2O w/w) S 1000ug/ml in Benzene	S-FCN2486S-1ML	1ML
Triphenylene (d12)	N-FD1058-1-1G	1G
Triphenylene (d12)	N-FD1058-A-0.1G	0.1G
m-Xylene (d10)	N-FD829-5-5G	5G

ISO Certified

The certification of the Chem Service products is through the ISO Guide 34, ISO 9001 and ISO 17025, Quality Management System. It is applicable to the design, development, production, distribution and servicing of organic neat and synthetic reference materials.

DYES

Alizarin	72-48-0	NG-BS85-1G	1G
Amaranth (Acid red 27)	915-67-3	NG-BS132-1G	1G
Amido naphthol red G (Acid red 1)	3734-67-6	NG-BS135-1G	1G
2-Amino-5-diethylaminotoluene monohydrochloride	2051-79-8	NG-14764-1G	1G
9,10-Anthraquinone	84-65-1	N-10970-1G	1G
9,10-Anthraquinone Solution 100 ug/ml in Methanol	84-65-1	S-10970M1-1ML	1ML
Basic fuchsin/C.I.# 42510	632-99-5	NG-BS50-1G	1G
Basic fuchsin/C.I.#42500	569-61-9	NG-BS49-1G	1G
Benzoic acid sodium salt	532-32-1	NG-15100-1G	1G
Brilliant green	633-03-4	NG-BS45-1G	1G
Chlorazol black E	1937-37-7	NG-BS42-1G	1G
Cochineal red A	2611-82-7	NG-BS133-1G	1G
Congo red	573-58-0	NG-BS35-1G	1G
Copper Naphthenates(Technical)	1338-02-9	N-11501-1G	1G
Curcumin	458-37-7	NG-BS95-1G	1G
2,4-Diaminodiphenylamine	136-17-4	NG-15932-1G	1G
2,4-Diaminophenol dihydrochloride	137-09-7	NG-15938-1G	1G
Dibromofluorescein	596-03-2	NG-BS64-1G	1G
p-Dimethylaminoazobenzene	60-11-7	N-12774-100MG	100MG
p-Dimethylaminoazobenzene Solution 100 ug/ml in Methanol	60-11-7	S-12774M1-1ML	1ML
p-Dimethylaminoazobenzene Solution 100 ug/ml in Methanol	60-11-7	S-12774M1-5ML	5ML
Eriochrome black A (Mordant-black 1)	3618-58-4	NG-BS130-1G	1G
Erioglaucine	3844-45-9	NG-BS113-1G	1G
Erythrosin bluish	16423-68-0	NG-BS69-1G	1G
Fast green FCF	2353-45-9	NG-BS46-1G	1G
Ferric oxide	1309-37-1	NG-13150-1G	1G
Gentian violet (crystal)	548-62-9	NG-BS53-1G	1G
8-Hydroxy-1,3,6-pyrenetrisulfonic acid trisodium salt	6358-69-6	NG-14932-10MG	10MG
Indigo carmine	860-22-0	NG-BS93-1G	1G
Malachite green oxalate	2437-29-8	NG-BS44-1G	1G
Metanil yellow orange MNO	587-98-4	NG-BS16-1G	1G
Methyl violet 2B	8004-87-3	NG-BS52-1G	1G
4,4',4''-Methylidene tris(N,N-dimethylaniline)	603-48-5	NG-17006-1G	1G
Naphthol green B	19381-50-1	NG-BS1-1G	1G
Orange II	633-96-5	NG-BS24-1G	1G
Patent blue	129-17-9	NG-BS112-1G	1G
o-Phenylenediamine	95-54-5	N-12691-1G	1G
Phloxine B	18472-87-2	NG-BS68-1G	1G
Ponceau 6	3761-53-3	NG-BS26-1G	1G
Quinoline yellow	8004-92-0	NG-BS72-1G	1G
Rhodamine B	81-88-9	NG-BS62-1G	1G
Riboflavin 5'-phosphate sodium salt	130-40-5	NG-15813-100MG	100MG
Safranin O	477-73-6	NG-BS84-1G	1G
Sudan black B	4197-25-5	NG-BS41-1G	1G
Sudan III	85-86-9	NG-BS39-1G	1G
Sudan IV	85-83-6	NG-BS40-1G	1G
Tartrazine	1934-21-0	NG-BS31-1G	1G
Tropaeolin O	547-57-9	NG-BS20-1G	1G
Victoria blue B	2580-56-5	NG-BS148-1G	1G

EXPLOSIVES

4-Amino-2,6-dinitrotoluene	19406-51-0	N-10804-10MG	10MG
4-Amino-2,6-dinitrotoluene Solution 1000 ug/ml in Acetonitrile	19406-51-0	S-10804A4-5ML	5ML
4-Amino-2,6-dinitrotoluene Solution 1000 ug/ml in Acetonitrile	19406-51-0	S-10804A4-1ML	1ML
2-Amino-4,6-dinitrotoluene	35572-78-2	N-10268-10MG	10MG
2-Amino-4,6-dinitrotoluene Solution 1000 ug/ml in Acetonitrile	35572-78-2	S-10268A4-1ML	1ML
2-Amino-4,6-dinitrotoluene Solution 1000 ug/ml in Acetonitrile	35572-78-2	S-10268A4-5ML	5ML
2-Amino-4-nitrophenol	99-57-0	N-10267-500MG	500MG
2-Amino-5-nitrophenol	121-88-0	NG-14522-1G	1G
Aniline	62-53-3	RPN-11076-1G	1G
Aniline	62-53-3	N-11076-1G	1G
Aniline Solution 100ug/ml in Methanol	62-53-3	S-11076M1-5ML	5ML
Aniline Solution 100ug/ml in Methanol	62-53-3	S-11076M1-1ML	1ML
4-Chloro-2-methylaniline	95-69-2	MET-11426A-1G	1G
5-Chloro-2-methylaniline	95-79-4	N-10893-1G	1G
5-Chloro-2-methylaniline Solution 100 ug/ml in Methanol	95-79-4	S-10893M1-5ML	5ML
5-Chloro-2-methylaniline Solution 100 ug/ml in Methanol	95-79-4	S-10893M1-1ML	1ML
2-Chloro-4-methylaniline	615-65-6	NG-15622-100MG	100MG
3-Chloro-4-methylaniline	95-74-9	NG-15672-1G	1G
2-Chloro-6-methylaniline	87-63-8	NG-15670-1G	1G
2,4-Diaminotoluene	95-80-7	N-10534-1G	1G
2,6-Diaminotoluene	823-40-5	N-10686-1G	1G
3,4-Diaminotoluene	496-72-0	N-10783-1G	1G
2,4-Diaminotoluene Solution 100 ug/ml In Toluene	95-80-7	S-10534U1-1ML	1ML
2,4-Diaminotoluene Solution 100 ug/ml In Toluene	95-80-7	S-10534U1-5ML	5ML
2,5-Diaminotoluene sulfate	615-50-9	NG-15951-1G	1G
2,4-Dinitroaniline	97-02-9	N-10539-1G	1G
2,4-Dinitroaniline Solution 1000 ug/ml in Toluene	97-02-9	S-10539U4-1ML	1ML
2,4-Dinitroaniline Solution 1000 ug/ml in Toluene	97-02-9	S-10539U4-5ML	5ML
3,5-Dinitroaniline Solution 1000 ug/ml in Acetonitrile	618-87-1	S-10771A4-1ML	1ML
o-Dinitrobenzene	528-29-0	N-12683-500MG	500MG
m-Dinitrobenzene	99-65-0	N-12331-500MG	500MG
p-Dinitrobenzene	100-25-4	N-12775-500MG	500MG
o-Dinitrobenzene Solution 1000 ug/ml in Methanol	528-29-0	S-12683M4-5ML	5ML
o-Dinitrobenzene Solution 100 ug/ml in Methanol	528-29-0	S-12683M1-5ML	5ML
o-Dinitrobenzene Solution 1000 ug/ml in Methanol	528-29-0	S-12683M4-1ML	1ML
o-Dinitrobenzene Solution 100 ug/ml in Methanol	528-29-0	S-12683M1-1ML	1ML
m-Dinitrobenzene Solution 100 ug/ml in Methanol	99-65-0	S-12331M1-5ML	5ML
m-Dinitrobenzene Solution 100 ug/ml in Methanol	99-65-0	S-12331M1-1ML	1ML
m-Dinitrobenzene Solution 1000 ug/ml in Acetonitrile	99-65-0	S-12331A4-5ML	5ML
m-Dinitrobenzene Solution 1000 ug/ml in Acetonitrile	99-65-0	S-12331A4-1ML	1ML
p-Dinitrobenzene Solution 100 ug/ml In Methanol	100-25-4	S-12775M1-5ML	5ML
p-Dinitrobenzene Solution 100 ug/ml In Methanol	100-25-4	S-12775M1-1ML	1ML
2,4-Dinitrophenol (min 15wt% water)	51-28-5	N-10641-1G	1G
2,4-Dinitrophenol Solution 100 ug/ml in Methanol	51-28-5	S-10641M1-5ML	5ML
2,4-Dinitrophenol Solution 100 ug/ml in Methanol	51-28-5	S-10641M1-1ML	1ML
2,3-Dinitrotoluene	602-01-7	NG-16399-1G	1G
2,4-Dinitrotoluene	121-14-2	N-10643-1G	1G
2,6-Dinitrotoluene	606-20-2	N-10697-1G	1G
2,4-Dinitrotoluene Solution 1000ug/mL in Acetonitrile	121-14-2	S-10643A4-5ML	5ML
2,4-Dinitrotoluene Solution 1000ug/mL in Acetonitrile	121-14-2	S-10643A4-1ML	1ML
2,4-Dinitrotoluene Solution 100 ug/ml in Methanol	121-14-2	S-10643M1-1ML	1ML
2,4-Dinitrotoluene Solution 100 ug/ml in Methanol	121-14-2	S-10643M1-5ML	5ML
2,6-Dinitrotoluene Solution 1000 ug/ml in Acetonitrile	606-20-2	S-10697A4-5ML	5ML
2,6-Dinitrotoluene Solution 100 ug/ml in Methanol	606-20-2	S-10697M1-5ML	5ML
2,6-Dinitrotoluene Solution 100 ug/ml in Methanol	606-20-2	S-10697M1-1ML	1ML
2,6-Dinitrotoluene Solution 1000 ug/ml in Acetonitrile	606-20-2	S-10697A4-1ML	1ML
Hexahydro-1,3,5-trinitro-1,3,5-triazine Solution 1000ug/mL in Acetonitrile	121-82-4	S-12170A4-5ML	5ML
Hexahydro-1,3,5-trinitro-1,3,5-triazine Solution 1000ug/mL in Acetonitrile	121-82-4	S-12170A4-1ML	1ML
2-Methyl-3-nitroaniline	603-83-8	NG-17025-1G	1G
4-Methyl-3-nitroaniline	119-32-4	NG-17028-1G	1G
5-Nitro-2-aminotoluene	99-52-5	NG-17194-1G	1G
2-Nitro-6-methylaniline	570-24-1	NG-17268-1G	1G
Nitrobenzene	98-95-3	N-12660-1G	1G
Nitrobenzene Solution 1000 ug/ml in Acetonitrile	98-95-3	S-12660A4-5ML	5ML
Nitrobenzene Solution 100 ug/ml in Methanol	98-95-3	S-12660M1-5ML	5ML
Nitrobenzene Solution 100 ug/ml in Methanol	98-95-3	S-12660M1-1ML	1ML
Nitrobenzene Solution 1000 ug/ml in Acetonitrile	98-95-3	S-12660A4-1ML	1ML
Nitroguanidine (min 20wt% water)	556-88-7	NG-17254-1G	1G
5-Nitro-o-toluidine	99-55-8	N-10898-1G	1G
5-Nitro-o-toluidine Solution 100 ug/ml in Methanol	99-55-8	S-10898M1-1ML	1ML
5-Nitro-o-toluidine Solution 100 ug/ml in Methanol	99-55-8	S-10898M1-5ML	5ML
o-Nitrotoluene	88-72-2	N-12690-1G	1G
m-Nitrotoluene	99-08-1	N-13803-1G	1G
p-Nitrotoluene	99-99-0	N-12787-1G	1G

o-Nitrotoluene Solution 2500 ug/ml in t-Butylmethyl ether	88-72-2	S-12690T6-1ML	1ML
o-Nitrotoluene Solution 2500 ug/ml in t-Butylmethyl ether	88-72-2	S-12690T6-5ML	5ML
o-Nitrotoluene Solution 1000 ug/ml in Acetonitrile	88-72-2	S-12690A4-1ML	1ML
o-Nitrotoluene Solution 1000 ug/ml in Acetonitrile	88-72-2	S-12690A4-5ML	5ML
m-Nitrotoluene Solution 1000 ug/ml in Acetonitrile	99-08-1	S-13803A4-5ML	5ML
m-Nitrotoluene Solution 1000 ug/ml in Acetonitrile	99-08-1	S-13803A4-1ML	1ML
p-Nitrotoluene Solution 1000 ug/ml in Acetonitrile	99-99-0	S-12787A4-5ML	5ML
p-Nitrotoluene Solution 1000 ug/ml in Acetonitrile	99-99-0	S-12787A4-1ML	1ML
Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine Solution 1000 ug/ml in Acetonitrile	2691-41-0	S-12714A4-1ML	1ML
Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine Solution 1000 ug/ml in Acetonitrile	2691-41-0	S-12714A4-5ML	5ML
Pentaerythritol tetranitrate Solution 1000 ug/ml in Acetonitrile	78-11-5	S-12837A4-5ML	5ML
Pentaerythritol tetranitrate Solution 1000 ug/ml in Acetonitrile	78-11-5	S-12837A4-1ML	1ML
Picric acid - min 30wt% water	88-89-1	N-13052-1G	1G
2,3,4,5-Tetrachloronitrobenzene	879-39-0	N-12939-100MG	100MG
Tetryl Solution 1000 ug/ml in Acetonitrile	479-45-8	S-13558A4-1ML	1ML
Tetryl Solution 1000 ug/ml in Acetonitrile	479-45-8	S-13558A4-5ML	5ML
o-Toluidine	95-53-4	N-12697-1G	1G
m-Toluidine	108-44-1	N-12343-1G	1G
p-Toluidine	106-49-0	N-12804-1G	1G
o-Toluidine Solution 100 ug/ml in Methanol	95-53-4	S-12697M1-5ML	5ML
o-Toluidine Solution 100 ug/ml in Methanol	95-53-4	S-12697M1-1ML	1ML
1,3,5-Trinitrobenzene (min 30wt% water)	99-35-4	N-10208-100MG	100MG
1,3,5-Trinitrobenzene Solution 1000 ug/ml in Acetonitrile	99-35-4	S-10208A4-1ML	1ML
1,3,5-Trinitrobenzene Solution 1000 ug/ml in Methylene chloride	99-35-4	S-10208X4-5ML	5ML
1,3,5-Trinitrobenzene Solution 1000 ug/ml in Methylene chloride	99-35-4	S-10208X4-1ML	1ML
1,3,5-Trinitrobenzene Solution 100 ug/ml in Methanol	99-35-4	S-10208M1-5ML	5ML
1,3,5-Trinitrobenzene Solution 1000 ug/ml in Acetonitrile	99-35-4	S-10208A4-5ML	5ML
1,3,5-Trinitrobenzene Solution 100 ug/ml in Methanol	99-35-4	S-10208M1-1ML	1ML
2,4,6-Trinitrotoluene - min 30wt% water	118-96-7	N-10659-100MG	100MG
2,4,6-Trinitrotoluene - min 30wt% water Solution 1000ug/mL in Acetonitrile	118-96-7	S-10659A4-1ML	1ML
2,4,6-Trinitrotoluene - min 30wt% water Solution 1000ug/mL in Acetonitrile	118-96-7	S-10659A4-5ML	5ML

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NITROAROMATICS & NITRAMINE INTERMEDIATE STANDARDS MIXTURE #1

EPA METHOD 8330

m-Dinitrobenzene
2,4-Dinitrotoluene
Hexahydro-1,3,5-trinitro-1,3,5-triazine (water added)
Nitrobenzene
Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine (water added)
1,3,5-Trinitrobenzene
2,4,6-Trinitrotoluene- 30wt% water

1000ug/ml in Methanol:Acetonitrile (50:50) (7 components)
M-NN83301AH4-1ML **1mL Ampule**

NITROAROMATICS & NITRAMINE INTERMEDIATE STANDARDS MIXTURE #2

EPA METHOD 8330

2,6-Dinitrotoluene
o-Nitrotoluene
m-Nitrotoluene
p-Nitrotoluene
Tetryl (water added)

1000ug/ml in Methanol:Acetonitrile (50:50) (5 components)
M-NN83302AH4-1ML **1mL Ampule**

EXPLOSIVES MIXTURE

2,4,6-Trinitrotoluene - min 30wt% water
Hexahydro-1,3,5-trinitro-1,3,5-triazine
Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine
Tetryl
EGDN
DEGDN
Pentaerythritol tetranitrate
o-Nitrotoluene
Picric acid - min 30wt% water
m-Nitrotoluene
p-Nitrotoluene

10ug/mL in Methanol (11 components)
M-DIN38407EX1M10-1ML **1mL Ampule**

NITROAROMATIC STANDARD MIXTURE

2,4,6-Trinitrotoluene - min 30wt% water
4-Amino-2,6-dinitrotoluene
2,6-Dinitrotoluene
Nitrobenzene

4-Methyl-3-nitroaniline
2-Amino-4,6-dinitrotoluene
3,4-Dinitrotoluene
m-Dinitrobenzene

2,4-Dinitrotoluene
2-Methyl-3-nitroaniline
o-Nitrotoluene
p-Nitrotoluene

500ug/mL in Methanol (12 components)
M-DIN38407NCM3-1ML **1mL Ampule**

OXIDIZERS

Alkylated arylphosphite		NG-11050-1G	1G
Barium cadmium laurate		NG-11124-1G	1G
Barium stearate	6865-35-6	NG-11125-1G	1G
2,4-Bis(1-methylbutyl)phenol		NG-10608-1G	1G
2,2-Bis(4-hydroxyphenyl)butane	77-40-7	NG-10553-1G	1G
Butyl epoxystearate	106-83-2	NG-11365-1G	1G
2-(5-tert-Butyl-6-hydroxy-m-tolyl)-5-chlorobenzotriazole		NG-10256-1G	1G
4,4'-Butylidene bis(6-tert-butyl-m-cresol)	85-60-9	NG-10873-1G	1G
6-tert-Butyl-m-cresol & sulfur dichloride reaction product		NG-10962-1G	1G
p-tert-Butylphenyl salicylate	87-18-3	NG-12797-1G	1G
Butyraldehyde-aniline reaction product		NG-11387-1G	1G
Cadmium stearate	2223-93-0	NG-11390-1G	1G
Calcium stearate	1592-23-0	NG-11394-1G	1G
Di-B-naphthyl-p-phenylene diamine	93-46-9	NG-11588-1G	1G
Dibutyltin dilaurate	77-58-7	NG-11652-1G	1G
Dibutyltin dioleate	13323-62-1	NG-11653-1G	1G
Dibutyltin distearate	5847-55-2	NG-11654-1G	1G
Dibutyltin maleate	78-04-6	NG-11655-1G	1G
1,3-Diethyl-2-thiourea	105-55-5	NG-10194-1G	1G
2,2'-Dihydroxy-4,4'-dimethoxy benzophenone-5-sulfonic acid	3121-60-6	NG-10565-1G	1G
2,2'-Dihydroxy-4,4'-dimethoxybenzophenone	131-54-4	NG-10566-1G	1G
2,2'-Dihydroxy-4-methoxy benzophenone	131-53-3	NG-10564-1G	1G
2,4-Dihydroxybenzophenone	131-56-6	NG-10630-1G	1G
Dilaurylthiodipropionate	123-28-4	NG-11751-1G	1G
[(Dimethylamino)methyl]-phenol	25338-55-0	NG-10007-1G	1G
Di-o-tolyethylene diamine		NG-11606-1G	1G
Di-o-tolylguanidine salt of dicatecholborate		NG-11607-1G	1G
Diphenylamine-acetone reaction product		NG-11802-1G	1G
Diphenylethylenediamine	150-61-8	NG-11804-1G	1G
Diphenylpropylenediamine		NG-11807-1G	1G
Distearylthiodipropionate		NG-11818-1G	1G
2,6-Di-tert-butyl-(a-dimethylamino)-p-cresol		NG-10680-1G	1G
2-(3,5-Di-tert-butyl-2-hydroxyphenyl)-5-chlorobenzotriazole	3864-99-1	NG-10255-1G	1G
2,6-Di-tert-butylphenol	128-39-2	NG-10684-1G	1G
6-Dodecyl-1,2-dihydro-2,2,4-trimethylquinoline		NG-10957-1G	1G
4-(Dodecyloxy)-2-hydroxy benzophenone	2985-59-3	NG-10802-1G	1G
Epoxidized soybean oil	7/8/8013	NG-11861-1G	1G
3,4-Epoxy-6-methylcyclohexylmethyl-3,4-epoxy-6-methylcyclohe		NG-10789-1G	1G
Ethyl 2-cyano-3,3-diphenylacrylate		NG-11879-1G	1G
2-Ethylhexyl-2-cyano-3,3-diphenylacrylate	6197-30-4	NG-10355-1G	1G
Hydroquinone monobenzyl ether	103-16-2	NG-12193-1G	1G
2-Hydroxy-4-(octyloxy)-benzophenone	1843-05-6	NG-10372-1G	1G
2-Hydroxy-4-[2-hydroxy-3-(methacryloyloxy)-propoxy]benzophen		NG-10373-1G	1G
2-Hydroxy-4-methoxy-benzophenone	131-57-7	NG-10374-1G	1G
2-Hydroxy-4-methoxy-benzophenone-5-sulfonic acid	4065-45-6	NG-10375-1G	1G
2-Hydroxy-4-methoxy-benzophenone-5-sulfonic acid-trihydrate	4065-45-6	NG-10376-1G	1G
2-(6-Hydroxy-m-tolyl)-benzotriazole		NG-10257-1G	1G
Lead maleate tribasic	28957-52-0	NG-12311-1G	1G
Lead phthalate (dibasic)	17976-43-1	NG-12312-1G	1G
Lead stearate (dibasic)	56819-09-4	NG-12313-1G	1G
2-Mercaptobenzimidazole zinc salt	155-04-4	NG-10385-1G	1G
4-Methoxy-2-6-di-tert-butylphenol	489-01-0	NG-10834-1G	1G
4,4'-Methylene bis(2,6-di-tert-butylphenol)	118-82-1	NG-10882-1G	1G
2,2'-Methylene bis(6-tert-butyl-4-ethylphenol)	88-24-4	NG-10571-1G	1G
2,2'-Methylene bis(6-tert-butyl-4-methylphenol)	119-47-1	NG-10572-1G	1G
N,N'-Bis(1-ethyl-3-methyl-pentyl)-p-phenylenediamine		NG-12634-1G	1G
N,N'-Bis(1-methylheptyl)-p-phenylenediamine		NG-12635-1G	1G
Nickel dibutyl dithiocarbamate	13927-77-0	NG-12652-1G	1G
N-Isopropyl-N'-phenyl-p-phenylenediamine	101-72-4	NG-12554-1G	1G
N-Lauroyl-p-aminophenol		NG-12556-1G	1G
N-Phenyl-N'-cyclohexyl-p-phenylenediamine	101-87-1	NG-12594-1G	1G
N-Stearoyl-p-aminophenol		NG-12600-1G	1G
Octadecyl-3,5-di-tert-butyl-4-hydroxycinnamate		NG-12712-1G	1G
p-Octylphenyl salicylate		NG-12788-1G	1G
Pentaerythritol tetrakis(3-(3,5-di-tert-butyl-4-hydroxypheny	6683-19-8	NG-12836-1G	1G
Pentaerythrityl tetrakis(3,5-di-tert-butyl-4-hydroxycinnamat		NG-12840-1G	1G
Phenyl-B-naphthylamine-acetone reaction product		NG-13021-1G	1G
Polymerized-1,2-dihydro-2,2,4-trimethylquinoline	26780-96-1	NG-13082-1G	1G
Propyl gallate	121-79-9	NG-13123-1G	1G
Resorcinol monobenzoate	136-36-7	NG-13763-1G	1G
Strontium-zinc laurate		NG-13230-1G	1G
4,4'-Thiobis(2,6-di-tert-butylphenol)		NG-10886-1G	1G
4,4'-Thiobis(2-tert-butyl-o-methylphenol)	96-66-2	NG-10885-1G	1G
(2,2'-Thiobis(4-[1,1,3,3-tetramethylbutyl]phenol)ato(2,1))		NG-10003-1G	1G

Thiobis(di-sec-amyphenol)
 2,2'-Thiobis[4-(1,1,3,3-tetramethylbutyl)phenol]nickel deriv
 p-(p-Toluenesulfonamide)-diphenylamine
 1,1,3-Tris(2-methyl-4-hydroxy-5-tert-butylphenyl)butane
 2,4,6-Tris(3,5-di-tert-butyl-4-hydroxyphenyl)mesitylene
 2,4,6-Tris(dimethyl aminomethyl)phenol
 Zinc diamyldithiocarbamate
 Zinc dibenzyl dithiocarbamate
 Zinc dibutyldithiocarbamate

1843-03-4
 1709-70-2
 90-72-2
 15337-18-5
 14726-36-4
 136-23-2

NG-13567-1G	1G
NG-10573-1G	1G
NG-12744-1G	1G
NG-10106-1G	1G
NG-10660-1G	1G
NG-10661-1G	1G
NG-13755-1G	1G
NG-13756-1G	1G
NG-13757-1G	1G

VOLUME DISCOUNTS

Order 5 or more of a solution (Part numbers beginning with "S-1") or mixture (Part numbers beginning with "M-") and receive a 20% discount on that item.

Order 10 or more of a neat (Part numbers beginning with "N-" or "NG-") and receive a 10% discount on that item.

PBB

2-Bromobiphenyl	2052-07-5	N-15203-50MG	50MG
3-Bromobiphenyl	2113-57-7	N-15206-50MG	50MG
4-Bromobiphenyl	92-66-0	N-15208-50MG	50MG
2-Bromobiphenyl Solution 100 ug/ml in Hexane	2052-07-5	S-15203J1-2ML	2ML
3-Bromobiphenyl Solution 100 ug/ml in Hexane	2113-57-7	S-15206J1-2ML	2ML
4-Bromobiphenyl Solution 100 ug/ml in Hexane	92-66-0	S-15208J1-2ML	2ML
Decabromobiphenyl	13654-09-6	N-11568-10MG	10MG
2,4-Dibromobiphenyl	53592-10-2	N-15981-15MG	15MG
2,5-Dibromobiphenyl	57422-77-2	N-15984-15MG	15MG
2,6-Dibromobiphenyl	59080-32-9	N-15973-5MG	5MG
4,4'-Dibromobiphenyl	92-86-4	N-10877-500MG	500MG
2,6-Dibromobiphenyl Solution 100 ug/ml in Hexane	59080-32-9	S-15973J1-2ML	2ML
4,4'-Dibromobiphenyl Solution 1000 ug/ml in Methylene chloride	92-86-4	S-10877X4-5ML	5ML
4,4'-Dibromobiphenyl Solution 2000 ug/ml in Ethyl acetate	92-86-4	S-10877H5-1ML	1ML
4,4'-Dibromobiphenyl Solution 100 ug/ml in Hexane	92-86-4	S-10877J1-1ML	1ML
4,4'-Dibromobiphenyl Solution 2000 ug/ml in Ethyl acetate	92-86-4	S-10877H5-5ML	5ML
4,4'-Dibromobiphenyl Solution 100 ug/ml in Hexane	92-86-4	S-10877J1-5ML	5ML
4,4'-Dibromobiphenyl Solution 1000 ug/ml in Methylene chloride	92-86-4	S-10877X4-1ML	1ML
2,2',4,4',5,5'-Hexabromobiphenyl Solution 100 ug/ml in Hexane	59080-40-9	S-16671J1-2ML	2ML
2,2',4,5',6-Pentabromobiphenyl	59080-39-6	N-17398-10MG	10MG
2,2',4,5',6-Pentabromobiphenyl Solution 100 ug/ml in Hexane	59080-39-6	S-17398J1-2ML	2ML
2,2',4,5'-Tetrabromobiphenyl	60044-24-8	N-17676-5MG	5MG
2,2',5,5'-Tetrabromobiphenyl	59080-37-4	N-17677-20MG	20MG
2,2',5',6-Tetrabromobiphenyl	60044-25-9	NG-17681-20MG	20MG
3,3',5,5'-Tetrabromobiphenyl	16400-50-3	N-17679-20MG	20MG
2,2',4,5'-Tetrabromobiphenyl Solution 100 ug/ml in Hexane	60044-24-8	S-17676J1-2ML	2ML
2,2',5-Tribromobiphenyl	59080-34-1	N-17862-10MG	10MG
2,4,6-Tribromobiphenyl	59080-33-0	N-17860-15MG	15MG
2,4',5-Tribromobiphenyl	59080-36-3	N-17866-10MG	10MG

PCB

2-Chlorobiphenyl	2051-60-7	BZ-1-50MG	50MG
3-Chlorobiphenyl	2051-61-8	BZ-2-10MG	10MG
4-Chlorobiphenyl	2051-62-9	BZ-3-50MG	50MG
2-Chlorobiphenyl Solution 100 ug/ml in Hexane	2051-60-7	BZ-1J1-2ML	2ML
3-Chlorobiphenyl Solution 100 ug/ml in Hexane	2051-61-8	BZ-2J1-2ML	2ML
4-Chlorobiphenyl Solution 100 ug/ml in Hexane	2051-62-9	BZ-3J1-1ML	1ML
4-Chlorobiphenyl Solution 100 ug/ml in Hexane	2051-62-9	BZ-3J1-5ML	5ML
Decachlorobiphenyl	2051-24-3	BZ-209-10MG	10MG
Decachlorobiphenyl Solution 500 ug/ml in Acetone	2051-24-3	BZ-209B3-1ML	1ML
Decachlorobiphenyl Solution 500 ug/ml in Acetone	2051-24-3	BZ-209B3-5ML	5ML
Decachlorobiphenyl Solution 100 ug/ml in Hexane	2051-24-3	BZ-209J1-1ML	1ML
Decachlorobiphenyl Solution 100 ug/ml in Hexane	2051-24-3	BZ-209J1-5ML	5ML
Decachlorobiphenyl Solution 1000 ug/ml in Hexane	2051-24-3	BZ-209J4-1ML	1ML
Decachlorobiphenyl Solution 1000 ug/ml in Hexane	2051-24-3	BZ-209J4-5ML	5ML
Decachlorobiphenyl Solution 1000 ug/ml in Toluene	2051-24-3	BZ-209U4-1ML	1ML
Decachlorobiphenyl Solution 1000 ug/ml in Toluene	2051-24-3	BZ-209U4-5ML	5ML
2,6-Dichlorobiphenyl	33146-45-1	BZ-10-25MG	25MG
3,3'-Dichlorobiphenyl	2050-67-1	BZ-11-50MG	50MG
3,4-Dichlorobiphenyl	2974-92-7	BZ-12-50MG	50MG
3,4'-Dichlorobiphenyl	2974-90-5	BZ-13-5MG	5MG
3,5-Dichlorobiphenyl	34883-41-5	BZ-14-50MG	50MG
4,4'-Dichlorobiphenyl	2050-68-2	BZ-15-10MG	10MG
2,2'-Dichlorobiphenyl	13029-08-8	BZ-4-25MG	25MG
2,3-Dichlorobiphenyl	16605-91-7	BZ-5-25MG	25MG
2,3'-Dichlorobiphenyl	25569-80-6	BZ-6-5MG	5MG
2,4-Dichlorobiphenyl	33284-50-3	BZ-7-25MG	25MG
2,4'-Dichlorobiphenyl	34883-43-7	BZ-8-25MG	25MG
2,5-Dichlorobiphenyl	34883-39-1	BZ-9-50MG	50MG
2,6-Dichlorobiphenyl Solution 100 ug/ml in Hexane	33146-45-1	BZ-10J1-2ML	2ML
3,3'-Dichlorobiphenyl Solution 100 ug/ml in Hexane	2050-67-1	BZ-11J1-2ML	2ML
3,4-Dichlorobiphenyl Solution 100 ug/ml in Hexane	2974-92-7	BZ-12J1-2ML	2ML
3,4'-Dichlorobiphenyl Solution 100 ug/ml in Hexane	2974-90-5	BZ-13J1-2ML	2ML
3,5-Dichlorobiphenyl Solution 100 ug/ml in Hexane	34883-41-5	BZ-14J1-2ML	2ML
4,4'-Dichlorobiphenyl Solution 100 ug/ml in Hexane	2050-68-2	BZ-15J1-1ML	1ML
4,4'-Dichlorobiphenyl Solution 100 ug/ml in Hexane	2050-68-2	BZ-15J1-5ML	5ML
4,4'-Dichlorobiphenyl Solution 2000 ug/ml in t-Butylmethyl ether	2050-68-2	BZ-15T5-1ML	1ML
4,4'-Dichlorobiphenyl Solution 2000 ug/ml in t-Butylmethyl ether	2050-68-2	BZ-15T5-5ML	5ML
2,2'-Dichlorobiphenyl Solution 100 ug/ml in Hexane	13029-08-8	BZ-4J1-2ML	2ML
2,3-Dichlorobiphenyl Solution 100 ug/ml in Isooctane	16605-91-7	BZ-5K1-2ML	2ML
2,3'-Dichlorobiphenyl Solution 100 ug/ml in Hexane	25569-80-6	BZ-6J1-2ML	2ML

2,4-Dichlorobiphenyl Solution 100 ug/ml in Hexane	33284-50-3	BZ-7J1-2ML	2ML
2,4'-Dichlorobiphenyl Solution 100 ug/ml in Hexane	34883-43-7	BZ-8J1-2ML	2ML
2,5-Dichlorobiphenyl Solution 100 ug/ml in Hexane	34883-39-1	BZ-9J1-2ML	2ML
2,2',3,3',4,4',5-Heptachlorobiphenyl	35065-30-6	BZ-170-5MG	5MG
2,2',3,3',4,4',6-Heptachlorobiphenyl	52663-71-5	BZ-171-5MG	5MG
2,2',3,3',4,5,6-Heptachlorobiphenyl	68194-16-1	BZ-173-5MG	5MG
2,2',3,4,4',5,5'-Heptachlorobiphenyl	35065-29-3	BZ-180-5MG	5MG
2,2',3,4,4',5,6-Heptachlorobiphenyl	74472-47-2	BZ-181-5MG	5MG
2,2',3,4,4',5,6'-Heptachlorobiphenyl	60145-23-5	BZ-182-5MG	5MG
2,2',3,4,4',5',6-Heptachlorobiphenyl	52663-69-1	BZ-183-5MG	5MG
2,2',3,4,4',6,6'-Heptachlorobiphenyl	74472-48-3	BZ-184-5MG	5MG
2,2',3,4,5,5',6-Heptachlorobiphenyl	52712-05-7	BZ-185-5MG	5MG
2,2',3,4,5,6,6'-Heptachlorobiphenyl	74472-49-4	BZ-186-5MG	5MG
2,2',3,4',5,5',6-Heptachlorobiphenyl	52663-68-0	BZ-187-5MG	5MG
2,2',3,4',5,6,6'-Heptachlorobiphenyl	74487-85-7	BZ-188-5MG	5MG
2,3,3',4,4',5,5'-Heptachlorobiphenyl	39635-31-9	BZ-189-5MG	5MG
2,3,3',4,4',5,6-Heptachlorobiphenyl	41411-64-7	BZ-190-5MG	5MG
2,3,3',4,4',5',6-Heptachlorobiphenyl	74472-50-7	BZ-191-5MG	5MG
2,3,3',4,5,5',6-Heptachlorobiphenyl	74472-51-8	BZ-192-5MG	5MG
2,3,3',4',5,5',6-Heptachlorobiphenyl	69782-91-8	BZ-193-5MG	5MG
2,2',3,3',4,4',5-Heptachlorobiphenyl Solution 100 ug/ml in Hexane	35065-30-6	BZ-170J1-2ML	2ML
2,2',3,3',4,4',6-Heptachlorobiphenyl Solution 100 ug/ml in Hexane	52663-71-5	BZ-171J1-2ML	2ML
2,2',3,3',4,5,6-Heptachlorobiphenyl Solution 100 ug/ml in Hexane	68194-16-1	BZ-173J1-2ML	2ML
2,2',3,4,4',5,5'-Heptachlorobiphenyl Solution 100 ug/ml in Hexane	35065-29-3	BZ-180J1-2ML	2ML
2,2',3,4,4',5,6-Heptachlorobiphenyl Solution 100 ug/ml in Hexane	74472-47-2	BZ-181J1-2ML	2ML
2,2',3,4,4',5,6'-Heptachlorobiphenyl Solution 100 ug/ml in Hexane	60145-23-5	BZ-182J1-2ML	2ML
2,2',3,4,4',5',6-Heptachlorobiphenyl Solution 100 ug/ml in Hexane	52663-69-1	BZ-183J1-2ML	2ML
2,2',3,4,4',6,6'-Heptachlorobiphenyl Solution 100 ug/ml in Hexane	74472-48-3	BZ-184J1-2ML	2ML
2,2',3,4,5,5',6-Heptachlorobiphenyl Solution 100 ug/ml in Hexane	52712-05-7	BZ-185J1-2ML	2ML
2,2',3,4,5,6,6'-Heptachlorobiphenyl Solution 100 ug/ml in Hexane	74472-49-4	BZ-186J1-2ML	2ML
2,2',3,4',5,5',6-Heptachlorobiphenyl Solution 100 ug/ml in Hexane	52663-68-0	BZ-187J1-2ML	2ML
2,2',3,4',5,6,6'-Heptachlorobiphenyl Solution 100 ug/ml in Hexane	74487-85-7	BZ-188J1-2ML	2ML
2,3,3',4,4',5,5'-Heptachlorobiphenyl Solution 100 ug/ml in Hexane	39635-31-9	BZ-189J1-2ML	2ML
2,3,3',4,4',5,6-Heptachlorobiphenyl Solution 100 ug/ml in Hexane	41411-64-7	BZ-190J1-2ML	2ML
2,3,3',4,4',5',6-Heptachlorobiphenyl Solution 100 ug/ml in Hexane	74472-50-7	BZ-191J1-2ML	2ML
2,3,3',4,5,5',6-Heptachlorobiphenyl Solution 100 ug/ml in Hexane	74472-51-8	BZ-192J1-2ML	2ML
2,3,3',4',5,5',6-Heptachlorobiphenyl Solution 100 ug/ml in Hexane	69782-91-8	BZ-193J1-2ML	2ML
2,2',3,3',4,4'-Hexachlorobiphenyl	38380-07-3	BZ-128-20MG	20MG
2,2',3,3',4,5-Hexachlorobiphenyl	55215-18-4	BZ-129-5MG	5MG
2,2',3,3',4,6-Hexachlorobiphenyl	61798-70-7	BZ-131-5MG	5MG
2,2',3,3',4,6'-Hexachlorobiphenyl	38380-05-1	BZ-132-5MG	5MG
2,2',3,3',5,5'-Hexachlorobiphenyl	35694-04-3	BZ-133-5MG	5MG
2,2',3,3',5,6-Hexachlorobiphenyl	52704-70-8	BZ-134-5MG	5MG
2,2',3,3',6,6'-Hexachlorobiphenyl	38411-22-2	BZ-136-20MG	20MG
2,2',3,4,4',5-Hexachlorobiphenyl	35694-06-5	BZ-137-5MG	5MG
2,2',3,4,4',5'-Hexachlorobiphenyl	35065-28-2	BZ-138-5MG	5MG
2,2',3,4,4',6-Hexachlorobiphenyl	56030-56-9	BZ-139-5MG	5MG
2,2',3,4,4',6'-Hexachlorobiphenyl	59291-64-4	BZ-140-5MG	5MG
2,2',3,4,5,5'-Hexachlorobiphenyl	52712-04-6	BZ-141-5MG	5MG
2,2',3,4,5,6-Hexachlorobiphenyl	41411-61-4	BZ-142-5MG	5MG
2,2',3,4,5,6'-Hexachlorobiphenyl	68194-15-0	BZ-143-5MG	5MG
2,2',3,4,5',6-Hexachlorobiphenyl	68194-14-9	BZ-144-5MG	5MG
2,2',3,4,6,6'-Hexachlorobiphenyl	74472-40-5	BZ-145-5MG	5MG
2,2',3,4',5,6-Hexachlorobiphenyl	68194-13-8	BZ-147-5MG	5MG
2,2',3,4',5',6-Hexachlorobiphenyl	38380-04-0	BZ-149-5MG	5MG
2,2',3,5,5',6-Hexachlorobiphenyl	52663-63-5	BZ-151-5MG	5MG
2,2',3,5,6,6'-Hexachlorobiphenyl	68194-09-2	BZ-152-5MG	5MG
2,2',4,4',5,5'-Hexachlorobiphenyl	35065-27-1	BZ-153-10MG	10MG
2,2',4,4',5,6'-Hexachlorobiphenyl	60145-22-4	BZ-154-5MG	5MG
2,2',4,4',6,6'-Hexachlorobiphenyl	33979-03-2	BZ-155-10MG	10MG
2,3,3',4,4',5-Hexachlorobiphenyl	38380-08-4	BZ-156-5MG	5MG
2,3,3',4,4',5'-Hexachlorobiphenyl	69782-90-7	BZ-157-5MG	5MG
2,3,3',4,4',6-Hexachlorobiphenyl	74472-42-7	BZ-158-5MG	5MG
2,3,3',4,5,5'-Hexachlorobiphenyl	39635-35-3	BZ-159-5MG	5MG
2,3,3',4,5,6-Hexachlorobiphenyl	41411-62-5	BZ-160-5MG	5MG
2,3,3',4,5',6-Hexachlorobiphenyl	74472-43-8	BZ-161-5MG	5MG
2,3,3',4',5,6-Hexachlorobiphenyl	74472-44-9	BZ-163-5MG	5MG
2,3,3',5,5',6-Hexachlorobiphenyl	74472-46-1	BZ-165-5MG	5MG
2,3,4,4',5,6-Hexachlorobiphenyl	41411-63-6	BZ-166-5MG	5MG
2,3',4,4',5,5'-Hexachlorobiphenyl	52663-72-6	BZ-167-10MG	10MG
2,3',4,4',5',6-Hexachlorobiphenyl	59291-65-5	BZ-168-5MG	5MG
3,3',4,4',5,5'-Hexachlorobiphenyl	32774-16-6	BZ-169-5MG	5MG
2,2',3,3',4,4'-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	38380-07-3	BZ-128J1-2ML	2ML
2,2',3,3',4,5-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	55215-18-4	BZ-129J1-2ML	2ML
2,2',3,3',5,5'-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	35694-04-3	BZ-133J1-2ML	2ML
2,2',3,4,4',5-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	35694-06-5	BZ-137J1-2ML	2ML
2,2',3,4,4',5'-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	35065-28-2	BZ-138J1-2ML	2ML

2,2',3,4,4',6-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	56030-56-9	BZ-139J1-2ML	2ML
2,2',3,4,5,5'-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	52712-04-6	BZ-141J1-2ML	2ML
2,2',3,4,5,6'-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	68194-15-0	BZ-143J1-2ML	2ML
2,2',3,4,5',6-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	68194-14-9	BZ-144J1-2ML	2ML
2,2',3,4,6,6'-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	74472-40-5	BZ-145J1-2ML	2ML
2,2',3,4',5,6-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	68194-13-8	BZ-147J1-2ML	2ML
2,2',3,4',5',6-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	38380-04-0	BZ-149J1-2ML	2ML
2,2',3,5,5',6-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	52663-63-5	BZ-151J1-2ML	2ML
2,2',3,5,6,6'-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	68194-09-2	BZ-152J1-2ML	2ML
2,2',4,4',5,5'-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	35065-27-1	BZ-153J1-2ML	2ML
2,2',4,4',5,6'-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	60145-22-4	BZ-154J1-2ML	2ML
2,2',4,4',6,6'-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	33979-03-2	BZ-155J1-2ML	2ML
2,2',3,4,4',5-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	38380-08-4	BZ-156J1-2ML	2ML
2,3,3',4,4',5'-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	69782-90-7	BZ-157J1-2ML	2ML
2,3,3',4,4',6-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	74472-42-7	BZ-158J1-2ML	2ML
2,3,3',4,5,5'-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	39635-35-3	BZ-159J1-2ML	2ML
2,3,3',4,5,6-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	41411-62-5	BZ-160J1-2ML	2ML
2,3,3',4,5',6-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	74472-43-8	BZ-161J1-2ML	2ML
2,3,3',4,5',6-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	74472-44-9	BZ-162J1-2ML	2ML
2,3,3',5,5',6-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	74472-46-1	BZ-165J1-2ML	2ML
2,3,4,4',5,6-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	41411-63-6	BZ-166J1-2ML	2ML
2,3',4,4',5,5'-Hexachlorobiphenyl Solution 100 ug/ml in hexane	52663-72-6	BZ-167J1-2ML	2ML
2,3',4,4',5',6-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	59291-65-5	BZ-168J1-2ML	2ML
3,3',4,4',5,5'-Hexachlorobiphenyl Solution	32774-16-6	BZ-169J1-2ML	2ML
2,2',3,3',4,6-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	61798-70-7	BZ-131J1-2ML	2ML
2,2',3,3',4,6'-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	38380-05-1	BZ-132J1-2ML	2ML
2,2',3,3',5,6-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	52704-70-8	BZ-134J1-2ML	2ML
2,2',3,4,4',6'-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	59291-64-4	BZ-140J1-2ML	2ML
2,2',3,4,5,6-Hexachlorobiphenyl Solution 100 ug/ml in Hexane	41411-61-4	BZ-142J1-2ML	2ML
2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl	40186-72-9	BZ-206-5MG	5MG
2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl	52663-79-3	BZ-207-5MG	5MG
2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl	52663-77-1	BZ-208-5MG	5MG
2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl Solution 100 ug/ml in Hexane	40186-72-9	BZ-206J1-2ML	2ML
2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl Solution 100 ug/ml in Hexane	52663-79-3	BZ-207J1-2ML	2ML
2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl Solution 100 ug/ml in Hexane	52663-77-1	BZ-208J1-2ML	2ML
2,2',3,3',4,4',5,5'-Octachlorobiphenyl	35694-08-7	BZ-194-5MG	5MG
2,2',3,3',4,4',5,6-Octachlorobiphenyl	52663-78-2	BZ-195-5MG	5MG
2,2',3,3',4,4',5,6'-Octachlorobiphenyl	42740-50-1	BZ-196-5MG	5MG
2,2',3,3',4,5,5',6-Octachlorobiphenyl	68194-17-2	BZ-198-5MG	5MG
2,2',3,3',4,5,6,6'-Octachlorobiphenyl	52663-73-7	BZ-200-5MG	5MG
2,2',3,3',4,5',6,6'-Octachlorobiphenyl	40186-71-8	BZ-201-5MG	5MG
2,2'.3.3'.5.5'.6.6'-Octachlorobiphenyl	2136-99-4	BZ-202-5MG	5MG
2,2',3,4,4',5,6,6'-Octachlorobiphenyl	74472-52-9	BZ-204-5MG	5MG
2,3,3',4,4',5,5',6-Octachlorobiphenyl	74472-53-0	BZ-205-5MG	5MG
2,2',3,3',4,4',5,5',6-Octachlorobiphenyl Solution 100 ug/ml in Hexane	35694-08-7	BZ-194J1-2ML	2ML
2,2',3,3',4,4',5,6-Octachlorobiphenyl Solution 100 ug/ml in Hexane	52663-78-2	BZ-195J1-2ML	2ML
2,2',3,3',4,4',5,6'-Octachlorobiphenyl Solution 100 ug/ml in Hexane	42740-50-1	BZ-196J1-2ML	2ML
2,2',3,3',4,5,5',6-Octachlorobiphenyl Solution 100 ug/ml in Hexane	68194-17-2	BZ-198J1-2ML	2ML
2,2',3,3',4,5,5',6'-Octachlorobiphenyl Solution 100 ug/ml in Hexane	52663-75-9	BZ-199J1-2ML	2ML
2,2',3,3',4,5,6,6'-Octachlorobiphenyl Solution 100 ug/ml in Hexane	52663-73-7	BZ-200J1-2ML	2ML
2,2',3,3',4,5',6,6'-Octachlorobiphenyl Solution 100 ug/ml in Hexane	40186-71-8	BZ-201J1-2ML	2ML
2,2'.3.3'.5.5'.6.6'-Octachlorobiphenyl Solution 100 ug/ml in Hexane	2136-99-4	BZ-202J1-2ML	2ML
2,2',3,4,4',5,6,6'-Octachlorobiphenyl Solution 100 ug/ml in Hexane	74472-52-9	BZ-204J1-2ML	2ML
2,3,3',4,4',5,5',6-Octachlorobiphenyl Solution 100 ug/ml in Hexane	74472-53-0	BZ-205J1-2ML	2ML
2,2',4,4',6-Pentachlorobiphenyl	39485-83-1	BZ-100-5MG	5MG
2,2',4,5,5'-Pentachlorobiphenyl	37680-73-2	BZ-101-10MG	10MG
2,2',4,5,6'-Pentachlorobiphenyl	68194-06-9	BZ-102-5MG	5MG
2,2',4,5',6-Pentachlorobiphenyl	60145-21-3	BZ-103-10MG	10MG
2,2',4,6,6'-Pentachlorobiphenyl	56558-16-8	BZ-104-5MG	5MG
2,3,3',4,4'-Pentachlorobiphenyl	32598-14-4	BZ-105-5MG	5MG
2,3,3',4,5-Pentachlorobiphenyl	70424-69-0	BZ-106-5MG	5MG
2,3,3',4,5'-Pentachlorobiphenyl	70362-41-3	BZ-108-5MG	5MG
2,3,3',4,6-Pentachlorobiphenyl	74472-35-8	BZ-109-5MG	5MG
2,3,3',4',6-Pentachlorobiphenyl	38380-03-9	BZ-110-5MG	5MG
2,3,3',5,6-Pentachlorobiphenyl	74472-36-9	BZ-112-5MG	5MG
2,3,4,4',5-Pentachlorobiphenyl	74472-37-0	BZ-114-5MG	5MG
2,3,4,4',6-Pentachlorobiphenyl	74472-38-1	BZ-115-5MG	5MG
2,3,4,5,6-Pentachlorobiphenyl	18259-05-7	BZ-116-10MG	10MG
2,3,4',5,6-Pentachlorobiphenyl	68194-11-6	BZ-117-5MG	5MG
2,3',4,4',5-Pentachlorobiphenyl	31508-00-6	BZ-118-5MG	5MG
2,3',4,4',6-Pentachlorobiphenyl	56558-17-9	BZ-119-5MG	5MG
2,3',4,5',6-Pentachlorobiphenyl	56558-18-0	BZ-121-5MG	5MG
2',3,3',4,5-Pentachlorobiphenyl	76842-07-4	BZ-122-5MG	5MG
2',3,4,4',5-Pentachlorobiphenyl	65510-44-3	BZ-123-5MG	5MG
2',3,4,5,5'-Pentachlorobiphenyl	70424-70-3	BZ-124-5MG	5MG
3,3',4,5,5'-Pentachlorobiphenyl	39635-33-1	BZ-127-5MG	5MG

2,2',3,3',4-Pentachlorobiphenyl	52663-62-4	BZ-82-5MG	5MG
2,2',3,4,5-Pentachlorobiphenyl	55312-69-1	BZ-86-10MG	10MG
2,2',3,4,5'-Pentachlorobiphenyl	38380-02-8	BZ-87-10MG	10MG
2,2',3,4,6-Pentachlorobiphenyl	55215-17-3	BZ-88-5MG	5MG
2,2',3,5,6-Pentachlorobiphenyl	73575-56-1	BZ-93-5MG	5MG
2,2',3,5',6-Pentachlorobiphenyl	38379-99-6	BZ-95-5MG	5MG
2,2',3',4,5-Pentachlorobiphenyl	41464-51-1	BZ-97-10MG	10MG
2,2',3',4,6-Pentachlorobiphenyl	60233-25-2	BZ-98-5MG	5MG
2,2',4,4',5-Pentachlorobiphenyl	38380-01-7	BZ-99-5MG	5MG
3,3',4,4',5-Pentachlorobiphenyl	57465-28-8	BZ-126-5MG	5MG
2,2',4,4',6-Pentachlorobiphenyl Solution	39485-83-1	BZ-100J1-2ML	2ML
2,2',4,5,5'-Pentachlorobiphenyl Solution	37680-73-2	BZ-101J1-2ML	2ML
2,2',4,5',6-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	60145-21-3	BZ-103J1-2ML	2ML
2,2',4,6,6'-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	56558-16-8	BZ-104J1-2ML	2ML
2,3,3',4,4'-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	32598-14-4	BZ-105J1-2ML	2ML
2,3,3',4,5'-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	70362-41-3	BZ-108J1-2ML	2ML
2,3,3',4',6-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	38380-03-9	BZ-110J1-2ML	2ML
2,3,3',5,6-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	74472-36-9	BZ-112J1-2ML	2ML
2,3,4,4',5-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	74472-37-0	BZ-114J1-2ML	2ML
2,3,4,4',6-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	74472-38-1	BZ-115J1-2ML	2ML
2,3,4,5,6-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	18259-05-7	BZ-116J1-2ML	2ML
2,3',4,4',5-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	31508-00-6	BZ-118J1-2ML	2ML
2,3',4,4',6-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	56558-17-9	BZ-119J1-2ML	2ML
2,3',4,5',6-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	56558-18-0	BZ-121J1-2ML	2ML
2',3,3',4,5-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	76842-07-4	BZ-122J1-2ML	2ML
2',3,4,5,5'-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	70424-70-3	BZ-124J1-2ML	2ML
3,3',4,4',5-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	57465-28-8	BZ-126J1-2ML	2ML
3,3',4,5,5'-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	39635-33-1	BZ-127J1-2ML	2ML
2,2',3,3',4-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	52663-62-4	BZ-82J1-2ML	2ML
2,2',3,4,5-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	55312-69-1	BZ-86J1-2ML	2ML
2,2',3,4,5'-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	38380-02-8	BZ-87J1-2ML	2ML
2,2',3,4,6-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	55215-17-3	BZ-88J1-2ML	2ML
2,2',3,5,6-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	73575-56-1	BZ-93J1-2ML	2ML
2,2',3',4,5-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	41464-51-1	BZ-97J1-2ML	2ML
2',3,4,4',5-Pentachlorobiphenyl Solution 100 ug/ml in hexane	65510-44-3	BZ-123J1-2ML	2ML
2,2',4,5,6'-Pentachlorobiphenyl Solution	68194-06-9	BZ-102J1-2ML	2ML
2,3,3',4,6-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	74472-35-8	BZ-109J1-2ML	2ML
2,3,4',5,6-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	68194-11-6	BZ-117J1-2ML	2ML
2,2',4,4',5-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	38380-01-7	BZ-99J1-2ML	2ML
2,2',3,5',6-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	38379-99-6	BZ-95J1-2ML	2ML
2,2',3',4,6-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	60233-25-2	BZ-98J1-2ML	2ML
2,3,3',4,5-Pentachlorobiphenyl Solution 100 ug/ml in Hexane	N/A	BZ-106J1-2ML	2ML
2,2',3,3'-Tetrachlorobiphenyl	38444-93-8	BZ-40-50MG	50MG
2,2',3,4'-Tetrachlorobiphenyl	36559-22-5	BZ-42-5MG	5MG
2,2',4,4'-Tetrachlorobiphenyl	2437-79-8	BZ-47-50MG	50MG
2,2',4,5-Tetrachlorobiphenyl	70362-47-9	BZ-48-5MG	5MG
2,2',4,5'-Tetrachlorobiphenyl	41464-40-8	BZ-49-50MG	50MG
2,2',4,6-Tetrachlorobiphenyl	62796-65-0	BZ-50-10MG	10MG
2,2',5,5'-Tetrachlorobiphenyl	35693-99-3	BZ-52-10MG	10MG
2,2',5,6'-Tetrachlorobiphenyl	41464-41-9	BZ-53-25MG	25MG
2,2',6,6'-Tetrachlorobiphenyl	15968-05-5	BZ-54-50MG	50MG
2,3,3',4-Tetrachlorobiphenyl	74338-24-2	BZ-55-5MG	5MG
2,3,3',5'-Tetrachlorobiphenyl	41464-49-7	BZ-58-5MG	5MG
2,3,4,4'-Tetrachlorobiphenyl	33025-41-1	BZ-60-5MG	5MG
2,3,4,5-Tetrachlorobiphenyl	33284-53-6	BZ-61-50MG	50MG
2,3,4,6-Tetrachlorobiphenyl	54230-22-7	BZ-62-5MG	5MG
2,3,5,6-Tetrachlorobiphenyl	33284-54-7	BZ-65-25MG	25MG
2,3',4,4'-Tetrachlorobiphenyl	32598-10-0	BZ-66-20MG	20MG
2,3',4,6-Tetrachlorobiphenyl	60233-24-1	BZ-69-10MG	10MG
2,3',4',5-Tetrachlorobiphenyl	32598-11-1	BZ-70-10MG	10MG
2,3',5,5'-Tetrachlorobiphenyl	41464-42-0	BZ-72-25MG	25MG
2,4,4',5-Tetrachlorobiphenyl	32690-93-0	BZ-74-5MG	5MG
2,4,4',6-Tetrachlorobiphenyl	32598-12-2	BZ-75-10MG	10MG
3,3',4,4'-Tetrachlorobiphenyl	32598-13-3	BZ-77-25MG	25MG
3,3',4,5-Tetrachlorobiphenyl	70362-49-1	BZ-78-5MG	5MG
3,3',4,5'-Tetrachlorobiphenyl	41464-48-6	BZ-79-5MG	5MG
3,3',5,5'-Tetrachlorobiphenyl	33284-52-5	BZ-80-5MG	5MG
3,4,4',5-Tetrachlorobiphenyl	70362-50-4	BZ-81-5MG	5MG
2,2',3,3'-Tetrachlorobiphenyl Solution 100 ug/ml in Hexane	38444-93-8	BZ-40J1-2ML	2ML
2,2',3,4'-Tetrachlorobiphenyl Solution 100 ug/ml in Isooctane	36559-22-5	BZ-42K1-2ML	2ML
2,2',3,5'-Tetrachlorobiphenyl Solution 100 ug/ml in Hexane	41464-39-5	BZ-44J1-2ML	2ML
2,2',4,4'-Tetrachlorobiphenyl Solution 100 ug/ml in Hexane	2437-79-8	BZ-47J1-2ML	2ML
2,2',4,5-Tetrachlorobiphenyl Solution 100 ug/ml in Isooctane	70362-47-9	BZ-48K1-2ML	2ML
2,2',4,5'-Tetrachlorobiphenyl Solution 100 ug/ml in Hexane	41464-40-8	BZ-49J1-2ML	2ML
2,2',4,6-Tetrachlorobiphenyl Solution 100 ug/ml in hexane	68194-04-7	BZ-50J1-2ML	2ML
2,2',5,5'-Tetrachlorobiphenyl Solution 100 ug/ml in Hexane	35693-99-3	BZ-52J1-2ML	2ML

2,2',5,6'-Tetrachlorobiphenyl Solution 100 ug/ml in Hexane	41464-41-9	BZ-53J1-2ML	2ML
2,2',6,6'-Tetrachlorobiphenyl Solution 100 ug/ml in Hexane	15968-05-5	BZ-54J1-2ML	2ML
2,3,3',4-Tetrachlorobiphenyl Solution 100 ug/ml in Isooctane	74338-24-2	BZ-55K1-2ML	2ML
2,3,3',5'-Tetrachlorobiphenyl Solution 100 ug/ml in Isooctane	41464-49-7	BZ-58K1-2ML	2ML
2,3,4,4'-Tetrachlorobiphenyl Solution 100 ug/ml in Hexane	33025-41-1	BZ-60J1-2ML	2ML
2,3,4,5-Tetrachlorobiphenyl Solution 100 ug/ml in Hexane	33284-53-6	BZ-61J1-2ML	2ML
2,3,5,6-Tetrachlorobiphenyl Solution 100 ug/ml in Hexane	33284-54-7	BZ-65J1-2ML	2ML
2,3',4,4'-Tetrachlorobiphenyl Solution 100 ug/ml in Hexane	32598-10-0	BZ-66J1-2ML	2ML
2,3',4,6-Tetrachlorobiphenyl Solution 100 ug/ml in Hexane	60233-24-1	BZ-69J1-2ML	2ML
2,3',4',5-Tetrachlorobiphenyl Solution 100 ug/ml in Hexane	32598-11-1	BZ-70J1-2ML	2ML
2,3',5,5'-Tetrachlorobiphenyl Solution 100 ug/ml in Hexane	41464-42-0	BZ-72J1-2ML	2ML
2,4,4',5-Tetrachlorobiphenyl Solution 100 ug/ml in Isooctane	32690-93-0	BZ-74K1-2ML	2ML
2,4,4',6-Tetrachlorobiphenyl Solution 100 ug/ml in Hexane	32598-12-2	BZ-75J1-2ML	2ML
3,3',4,4'-Tetrachlorobiphenyl Solution 100 ug/ml in Hexane	32598-13-3	BZ-77J1-2ML	2ML
3,3',4,5-Tetrachlorobiphenyl Solution 100 ug/ml in Isooctane	70362-49-1	BZ-78K1-2ML	2ML
3,3',4,5'-Tetrachlorobiphenyl Solution 100 ug/ml in Isooctane	41464-48-6	BZ-79K1-2ML	2ML
3,3',5,5'-Tetrachlorobiphenyl Solution 100 ug/ml in Hexane	33284-52-5	BZ-80J1-2ML	2ML
3,4,4',5-Tetrachlorobiphenyl Solution 100 ug/ml in Isooctane	70362-50-4	BZ-81K1-2ML	2ML
2,3,4,6-Tetrachlorobiphenyl Solution 100 ug/ml in Hexane	54230-22-7	BZ-62J1-2ML	2ML
2,2',3-Trichlorobiphenyl	38444-78-9	BZ-16-5MG	5MG
2,2',5-Trichlorobiphenyl	37680-65-2	BZ-18-25MG	25MG
2,2',6-Trichlorobiphenyl	38444-73-4	BZ-19-5MG	5MG
2,3,3'-Trichlorobiphenyl	38444-84-7	BZ-20-5MG	5MG
2,3,4-Trichlorobiphenyl	55702-46-0	BZ-21-25MG	25MG
2,3,4'-Trichlorobiphenyl	38444-85-8	BZ-22-5MG	5MG
2,3,6-Trichlorobiphenyl	58702-45-9	BZ-24-5MG	5MG
2,3',4-Trichlorobiphenyl	55712-37-3	BZ-25-5MG	5MG
2,3',5-Trichlorobiphenyl	38444-81-4	BZ-26-25MG	25MG
2,3',6-Trichlorobiphenyl	38444-76-7	BZ-27-5MG	5MG
2,4,4'-Trichlorobiphenyl	7012-37-5	BZ-28-10MG	10MG
2,4,5-Trichlorobiphenyl	15862-07-4	BZ-29-50MG	50MG
2,4,6-Trichlorobiphenyl	35693-92-6	BZ-30-50MG	50MG
2,4',5-Trichlorobiphenyl	16606-02-3	BZ-31-25MG	25MG
2',3,4-Trichlorobiphenyl	38444-86-9	BZ-33-10MG	10MG
2',3,5-Trichlorobiphenyl	37680-68-5	BZ-34-5MG	5MG
3,3',4-Trichlorobiphenyl	37680-69-6	BZ-35-5MG	5MG
3,3',5-Trichlorobiphenyl	38444-87-0	BZ-36-5MG	5MG
3,4,4'-Trichlorobiphenyl	38444-90-5	BZ-37-5MG	5MG
3,4,5-Trichlorobiphenyl	53555-66-1	BZ-38-5MG	5MG
3,4',5-Trichlorobiphenyl	33444-88-1	BZ-39-5MG	5MG
2,2',3-Trichlorobiphenyl Solution 100 ug/ml in Hexane	38444-78-9	BZ-16J1-2ML	2ML
2,2',5-Trichlorobiphenyl Solution 100 ug/ml in Hexane	37680-65-2	BZ-18J1-2ML	2ML
2,2',6-Trichlorobiphenyl Solution 100 ug/ml in Hexane	38444-73-4	BZ-19J1-2ML	2ML
2,3,3'-Trichlorobiphenyl Solution 100 ug/ml in Hexane	38444-84-7	BZ-20J1-2ML	2ML
2,3,4-Trichlorobiphenyl Solution 100 ug/ml in Hexane	55702-46-0	BZ-21J1-2ML	2ML
2,3,4'-Trichlorobiphenyl Solution 100 ug/ml in Hexane	38444-85-8	BZ-22J1-2ML	2ML
2,3,6-Trichlorobiphenyl Solution 100 ug/ml in Hexane	58702-45-9	BZ-24J1-2ML	2ML
2,3',4-Trichlorobiphenyl Solution 100 ug/ml in Hexane	55712-37-3	BZ-25J1-2ML	2ML
2,3',5-Trichlorobiphenyl Solution 100 ug/ml in Hexane	38444-81-4	BZ-26J1-2ML	2ML
2,3',6-Trichlorobiphenyl Solution 100 ug/ml in Hexane	38444-76-7	BZ-27J1-2ML	2ML
2,4,4'-Trichlorobiphenyl Solution 100 ug/ml in Hexane	7012-37-5	BZ-28J1-2ML	2ML
2,4,5-Trichlorobiphenyl Solution 100 ug/ml in Hexane	15862-07-4	BZ-29J1-2ML	2ML
2,4,6-Trichlorobiphenyl Solution 100 ug/ml in Hexane	35693-92-6	BZ-30J1-2ML	2ML
2,4',5-Trichlorobiphenyl Solution 100 ug/ml in Hexane	16606-02-3	BZ-31J1-2ML	2ML
2',3,4-Trichlorobiphenyl Solution 100 ug/ml in Hexane	38444-86-9	BZ-33J1-2ML	2ML
2',3,5-Trichlorobiphenyl Solution 100 ug/ml in Isooctane	37680-68-5	BZ-34K1-2ML	2ML
3,3',4-Trichlorobiphenyl Solution 100 ug/ml in Hexane	37680-69-6	BZ-35J1-2ML	2ML
3,3',5-Trichlorobiphenyl Solution 100 ug/ml in Hexane	38444-87-0	BZ-36J1-2ML	2ML
3,4,4'-Trichlorobiphenyl Solution 100 ug/ml in Hexane	38444-90-5	BZ-37J1-2ML	2ML
3,4,5-Trichlorobiphenyl Solution 100 ug/ml in Hexane	53555-66-1	BZ-38J1-2ML	2ML
3,4',5-Trichlorobiphenyl Solution 100 ug/ml in Hexane	33444-88-1	BZ-39J1-2ML	2ML

PCB CONGENER MIXTURE #1

2,2',5-Trichlorobiphenyl
 2,4',5-Trichlorobiphenyl
 2,2',4,5,5'-Pentachlorobiphenyl
 2,2',3,4,4',5'-Hexachlorobiphenyl
 2,2',3,3',4,4',5'-Heptachlorobiphenyl

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

2,4,4'-Trichlorobiphenyl
 2,2',5,5'-Tetrachlorobiphenyl
 2,3',4,4',5-Pentachlorobiphenyl
 2,2',4,4',5,5'-Hexachlorobiphenyl
 2,2',3,3',4,4',5,5'-Octachlorobiphenyl

10ug/mL in Isooctane
M-EUPCB1K10-1ML

(15 components)
1mL Ampule

PCB CONGENER MIXTURE #2

2,4,4'-Trichlorobiphenyl
 2,2',4,5,5'-Pentachlorobiphenyl
 2,2',4,4',5,5'-Hexachlorobiphenyl

2,2',5,5'-Tetrachlorobiphenyl
 2,2',3,4,4',5'-Hexachlorobiphenyl
 2,2',3,4,4',5,5'-Heptachlorobiphenyl

10ug/mL in Isooctane
M-EUPCB2K10-1ML

(6 components)
1mL Ampule

PCB CONGENER MIXTURE #3

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

2,4,4'-Trichlorobiphenyl
 2,2',3,5'-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
 Decachlorobiphenyl

10ug/mL in Isooctane
M-EUPCB3K10-1ML

(14 components)
1mL Ampule

PCB CONGENER MIXTURE #4

2,4,4'-Trichlorobiphenyl
 2,2',4,5,5'-Pentachlorobiphenyl
 2,3',4,4',5-Pentachlorobiphenyl
 2,2',4,4',5,5'-Hexachlorobiphenyl
 2,2',3,4,4',5,5'-Heptachlorobiphenyl

2,2',5,5'-Tetrachlorobiphenyl
 2,3,3',4,4'-Pentachlorobiphenyl
 2,2',3,4,4',5'-Hexachlorobiphenyl
 2,3,3',4,4',5'-Hexachlorobiphenyl
 Decachlorobiphenyl

100ug/mL in Isooctane
M-EUPCB4K10-1ML

(10 components)
1mL Ampule

PCB CONGENER MIXTURE**ISO 6468**

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
 2,2',3,3',4,4',5,5'-Octachlorobiphenyl

10ug/mL in Hexane -
M-ISO6468PCBJ10-1ML

(7 components)
1mL Ampule

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POLYBROMODIPHENYL ETHERS

2,2',4,4'-Tetrabromodiphenyl ether (BDE-047)	5436-43-1	N-10522-10MG	10MG
2,4',6-Tribromodiphenyl ether - (BDE-032)	189084-60-4	N-13066-10MG	10MG
2,2',4,4'-Tetrabromodiphenyl ether (BDE-047) Solution			
50ug/mL in Isooctane 50 ug/mL in Isooctane	5436-43-1	S-10522K0-1ML	1ML
2,4,6-Tribromodiphenyl ether (BDE-030) Solution			
50ug/mL in Isooctane 50 ug/mL in Isooctane	155999-95-4	S-12862K0-1ML	1ML
2,4,4'-Tribromodiphenyl ether (BDE-028) Solution			
50ug/mL in Isooctane 50 ug/mL in Isooctane	41318-75-6	S-12874K0-1ML	1ML
2,3,4,5,6-Pentabromodiphenyl ether (BDE-116) Solution			
50ug/mL in Isooctane 50 ug/mL in Isooctane	32534-81-9	S-12879K0-1ML	1ML
Bis(4-bromophenyl) ether (BDE-015) Solution 50ug/mL in Isooctane			
50 ug/mL in Isooctane	2050-47-7	S-12882K0-1ML	1ML
2,3',4,4'-Tetrabromodiphenyl ether (BDE -066) Solution			
50ug/mL in Isooctane 50 ug/mL in Isooctane	189084-61-5	S-12894K0-1ML	1ML
2,2',4,4',6,6'-Hexabromodiphenyl ether (BDE-155)			
50ug/mL in Isooctane 50 ug/mL in Isooctane	35854-94-5	S-12896K0-1ML	1ML
2,4',6-Tribromodiphenyl ether (BDE-032) Solution			
50ug/mL in Isooctane 50 ug/mL in Isooctane	189084-60-4	S-13066K0-1ML	1ML
2,2',4,6'-Tetrabromodiphenyl ether (BDE-051)			
50ug/mL in Isooctane 50 ug/mL in Isooctane	189084-57-9	S-13077K0-1ML	1ML
2,2',4,4',6-Pentabromodiphenyl ether (BDE-100) Solution			
50ug/mL in Isooctane 50 ug/mL in Isooctane	189084-64-8	S-13123K0-1ML	1ML
2,4,4',6-Tetrabromodiphenyl ether (BDE-075) Solution			
50ug/mL in Isooctane 50 ug/mL in Isooctane	189084-63-7	S-13269K0-1ML	1ML
2,3,4,4',5,6-Hexabromodiphenyl ether (BDE-166) Solution			
50ug/mL in Isooctane 50 ug/mL in Isooctane	189084-58-0	S-13270K0-1ML	1ML

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PHTHALATES

Benzyl 2-ethylhexyl phthalate(Technical)	27215-22-1	N-11179-1G	1G
Bis(2-ethoxyethyl)phthalate	605-54-9	N-11216-500MG	500MG
Bis(2-ethoxyethyl)phthalate Solution 1000 ug/ml in Hexane	605-54-9	S-11216J4-1ML	1ML
Bis(2-ethoxyethyl)phthalate Solution 1000 ug/ml in Hexane	605-54-9	S-11216J4-5ML	5ML
Bis(2-ethylhexyl)hexahydro phthalate	N/A	N-11223-1G	1G
Bis(2-ethylhexyl)isophthalate	137-89-3	N-11224-1G	1G
Bis(2-ethylhexyl)phthalate	117-81-7	N-11226-1G	1G
Bis(2-ethylhexyl)phthalate (ring-d4)	93951-87-2	N-FD66-A-0.1G	0.1G
Bis(2-ethylhexyl)phthalate (ring-d4)	93951-87-2	N-FD66-C-0.25G	0.25G
Bis(2-ethylhexyl)phthalate (ring-d4) Solution 100ug/ml in n-Nonane		S-FD66S-1.2ML	1.2ML
Bis(2-ethylhexyl)phthalate Solution 100 ug/ml in Hexane	117-81-7	S-11226J1-1ML	1ML
Bis(2-ethylhexyl)phthalate Solution 100 ug/ml in Hexane	117-81-7	S-11226J1-5ML	5ML
Bis(2-methoxyethyl)phthalate	117-82-8	N-11304-500MG	500MG
Bis(2-methoxyethyl)phthalate Solution 2000 ug/ml in Acetonitrile	117-82-8	S-11304A5-1ML	1ML
Bis(2-methoxyethyl)phthalate Solution 2000 ug/ml in Acetonitrile	117-82-8	S-11304A5-5ML	5ML
Bis(2-methoxyethyl)phthalate Solution 1000 ug/ml in Hexane	117-82-8	S-11304J4-1ML	1ML
Bis(2-methoxyethyl)phthalate Solution 1000 ug/ml in Hexane	117-82-8	S-11304J4-5ML	5ML
Bis(2-n-butoxyethyl)phthalate	117-83-9	N-11305-1G	1G
Bis(2-n-butoxyethyl)phthalate Solution 1000 ug/ml in Hexane	117-83-9	S-11305J4-1ML	1ML
Bis(2-n-butoxyethyl)phthalate Solution 1000 ug/ml in Hexane	117-83-9	S-11305J4-5ML	5ML
Bis(4-methyl-2-pentyl)phthalate	84-63-9	N-11309-1G	1G
Bis(4-methyl-2-pentyl)phthalate Solution 1000ug/mL in Hexane	84-63-9	S-11309J4-1ML	1ML
Bis(4-methyl-2-pentyl)phthalate Solution 1000ug/mL in Hexane	84-63-9	S-11309J4-5ML	5ML
Bis(4-methylcyclohexyl)phthalate	18249-11-1	N-11310-1G	1G
Bis[2-(2-ethoxyethoxy)ethyl]phthalate(Technical)	117-85-1	N-11320-1G	1G
Butyl 2-ethylhexyl phthalate(Technical)	85-69-8	N-11356-1G	1G
Butyl benzyl phthalate	85-68-7	N-11360-1G	1G
Butyl benzyl phthalate (ring-d4) Solution 100ug/ml in n-Nonane		S-FD67S-1.2ML	1.2ML
Butyl benzyl phthalate Solution 100 ug/ml in Hexane	85-68-7	S-11360J1-1ML	1ML
Butyl benzyl phthalate Solution 100 ug/ml in Hexane	85-68-7	S-11360J1-5ML	5ML
Butyl cyclohexyl phthalate(Technical)	84-64-0	N-11364-1G	1G
Butyl isodecyl phthalate(Technical)	42343-36-2	N-11368-1G	1G
Butyl octyl phthalate(Technical)	84-78-6	N-11374-1G	1G
Butyl-n-decyl phthalate(Technical)	89-19-0	N-11382-1G	1G
Decamethylene diammonium terephthalate		NG-N70-1G	1G
Dialkyl phthalate linear C7-C9-C11		NG-11614-1G	1G
Diallyl phthalate	131-17-9	N-11617-1G	1G
Diamyl phthalate	131-18-0	N-11620-500MG	500MG
Diamyl phthalate Solution 5000 ug/ml In Acetone	131-18-0	S-11620B7-1ML	1ML
Diamyl phthalate Solution 5000 ug/ml In Acetone	131-18-0	S-11620B7-5ML	5ML
Dibenzyl phthalate	523-31-9	N-11626-1G	1G
Dibenzyl phthalate Solution 100 ug/ml in Hexane	523-31-9	S-11626J1-1ML	1ML
Dibenzyl phthalate Solution 100 ug/ml in Hexane	523-31-9	S-11626J1-5ML	5ML
Dicapryl phthalate	117-84-0	NG-11631-1G	1G
Dicyclohexyl phthalate	84-61-7	N-11684-1G	1G
Dicyclohexyl phthalate (ring-1,2-13C2, dicarboxyl-13C2) Solution 100ug/ml in n-Nonane		S-FC2262S-1.2ML	1.2ML
Dicyclohexyl phthalate Solution 2000 ug/ml in Methylene chloride	84-61-7	S-11684X5-1ML	1ML
Dicyclohexyl phthalate Solution 2000 ug/ml in Methylene chloride	84-61-7	S-11684X5-5ML	5ML
Diethyl phthalate	84-66-2	N-11704-1G	1G
Diethyl phthalate (ring-d4) Solution 100ug/ml in n-Nonane		S-FD70S-1.2ML	1.2ML
Diethyl phthalate (ring-d4)		N-FD70-A-0.1G	0.1G
Diethyl phthalate (ring-d4)		N-FD70-C-0.25G	0.25G
Diethyl phthalate Solution 100 ug/ml in Hexane	84-66-2	S-11704J1-1ML	1ML
Diethyl phthalate Solution 100 ug/ml in Hexane	84-66-2	S-11704J1-5ML	5ML
Diethyl terephthalate	636-09-9	N-11710-1G	1G
Diethyl terephthalate Solution 4000 ug/ml in Methylene chloride	636-09-9	S-11710X12-1ML	1ML
Diethyl terephthalate Solution 4000 ug/ml in Methylene chloride	636-09-9	S-11710X12-5ML	5ML
Diheptyl phthalate	3648-21-3	N-10124-1G	1G
Diheptyl phthalate (Mixture of branched chain isomers)	41451-28-9	N-13834-1G	1G
Diisoamyl phthalate	605-50-5	N-13811-1G	1G
Diisobutyl phthalate	84-69-5	N-11728-1G	1G
Diisobutyl phthalate Solution 2500 ug/ml in Acetone	84-69-5	S-11728B6-1ML	1ML
Diisobutyl phthalate Solution 2500 ug/ml in Acetone	84-69-5	S-11728B6-5ML	5ML
Diisodecyl phthalate	26761-40-0	N-11734-1G	1G
Diisohexyl phthalate(Technical)	68515-50-4	N-11735-1G	1G
Diisononyl phthalate	68515-48-0	N-11737-1G	1G
Diisooctyl isophthalate	71850-11-8	NG-11742-1G	1G
Diisooctyl phthalate	27554-26-3	N-11743-1G	1G
Diisotridecyl phthalate	27253-26-5	NG-11749-1G	1G
Dimethyl 4-nitrophthalate		NG-15827-1G	1G
Dimethyl isophthalate	1459-93-4	N-11765-1G	1G
Dimethyl phthalate	131-11-3	N-11770-1G	1G
Dimethyl phthalate (ring-d4)		N-FD71-A-0.1G	0.1G

Dimethyl phthalate (ring-d4) Solution 100ug/ml in n-Nonane		S-FD71S-1.2ML	1.2ML
Dimethyl phthalate Solution 100 ug/ml in Methanol	131-11-3	S-11770M1-1ML	1ML
Dimethyl phthalate Solution 100 ug/ml in Methanol	131-11-3	S-11770M1-5ML	5ML
Dimethyl phthalate Solution 100 ug/ml in Ethyl acetate	131-11-3	S-11770H1-1ML	1ML
Dimethyl phthalate Solution 100 ug/ml in Ethyl acetate	131-11-3	S-11770H1-5ML	5ML
Dimethyl terephthalate	120-61-6	N-11773-1G	1G
Dimethyl-4-hydroxy isophthalate	5985-24-0	NG-16328-1G	1G
Dimethyl-5-nitroisophthalate	13290-96-5	NG-16347-1G	1G
Dimethyl-5-sulfoisophthalate sodium salt	3965-55-7	NG-16425-1G	1G
Di-n-butyl phthalate	84-74-2	N-11589-1G	1G
Di-n-butyl phthalate (ring-d4)		N-FD68-A-0.1G	0.1G
Di-n-butyl phthalate (ring-d4)		N-FD68-C-0.25G	0.25G
Di-n-butyl phthalate (ring-d4) Solution 100ug/ml in n-Nonane		S-FD68S-1.2ML	1.2ML
Di-n-butyl phthalate Solution 100 ug/ml in Hexane	84-74-2	S-11589J1-1ML	1ML
Di-n-butyl phthalate Solution 100 ug/ml in Hexane	84-74-2	S-11589J1-5ML	5ML
Di-n-butyl phthalate Solution 100 ug/ml in Acetonitrile	84-74-2	S-11589A1-1ML	1ML
Di-n-decyl phthalate	84-77-5	N-11592-1G	1G
Di-n-hexyl phthalate	84-75-3	N-11596-1G	1G
Di-n-hexyl phthalate (ring-1,2-13C2, dicarboxyl-13C2) Solution 100ug/ml in n-Nonane		S-FC2314S-1.2ML	1.2ML
Di-n-hexyl phthalate Solution 1000 ug/ml in Hexane	84-75-3	S-11596J4-1ML	1ML
Di-n-hexyl phthalate Solution 1000 ug/ml in Hexane	84-75-3	S-11596J4-5ML	5ML
Di-n-octyl phthalate	117-84-0	N-11601-1G	1G
Di-n-octyl phthalate (ring-d4)		N-FD69-A-0.1G	0.1G
Di-n-octyl phthalate (ring-d4) Solution 100ug/ml in n-Nonane		S-FD69S-1.2ML	1.2ML
Di-n-octyl phthalate Solution 100 ug/ml in Hexane	117-84-0	S-11601J1-1ML	1ML
Di-n-octyl phthalate Solution 100 ug/ml in Hexane	117-84-0	S-11601J1-5ML	5ML
Dinonyl phthalate	84-76-4	N-11785-1G	1G
Dinonyl phthalate Solution 1000 ug/ml in Hexane	84-76-4	S-11785J4-1ML	1ML
Dinonyl phthalate Solution 1000 ug/ml in Hexane	84-76-4	S-11785J4-5ML	5ML
Di-n-pentyl phthalate (ring-1,2-13C2, dicarboxyl-13C2) Solution 100ug/ml in n-Nonane		S-FC2263S-1.2ML	1.2ML
Di-n-propyl phthalate	131-16-8	N-11603-1G	1G
Di-n-propyl phthalate (ring-1,2-13C2, dicarboxyl-13C2) Solution 100ug/ml in n-Nonane		S-FC2158S-1.2ML	1.2ML
Di-n-propyl phthalate Solution 100 ug/ml in Acetone	131-16-8	S-11603B1-1ML	1ML
Di-n-propyl phthalate Solution 100 ug/ml in Acetone	131-16-8	S-11603B1-5ML	5ML
Diphenyl isophthalate	744-45-6	N-11796-1G	1G
Diphenyl isophthalate Solution 100 ug/ml in Hexane	744-45-6	S-11796J1-1ML	1ML
Diphenyl isophthalate Solution 100 ug/ml in Hexane	744-45-6	S-11796J1-5ML	5ML
Diphenyl phthalate	84-62-8	N-11798-1G	1G
Diphenyl phthalate Solution 100ug/ml in Hexane	84-62-8	S-11798J1-1ML	1ML
Diphenyl phthalate Solution 100ug/ml in Hexane	84-62-8	S-11798J1-5ML	5ML
Diphenyl terephthalate	1539-04-4	NG-16455-1G	1G
Di-tridecyl phthalate	119-06-2	N-11824-1G	1G
Diundecyl phthalate	3648-20-2	N-11826-1G	1G
Dodecamethylene diammonium terephthalate		NG-N90-1G	1G
2-Ethylhexyl isodecyl phthalate(Technical)	68515-52-6	N-10353-1G	1G
Heptamethylene diammonium terephthalate		NG-N100-1G	1G
Hexamethylene diammonium terephthalate		NG-N200-1G	1G
Hexyl 2-ethylhexyl phthalate Solution 1000 ug/ml in Hexane	75673-16-4	S-12177J4-1ML	1ML
Hexyl 2-ethylhexyl phthalate Solution 1000 ug/ml in Hexane	75673-16-4	S-12177J4-5ML	5ML
Hexyl 2-ethylhexyl phthalate(Technical)	75673-16-4	N-12177-1G	1G
n-Hexyl decyl phthalate(Technical)	25724-58-7	N-12553-1G	1G
Hexyl isodecyl phthalate(Technical)	61702-81-6	N-12181-1G	1G
Hexyl isooctyl phthalate		NG-12182-1G	1G
Isobutyl cyclohexyl phthalate		NG-12235-1G	1G
Isodecyl isotridecyl phthalate (Technical)	85168-77-0	N-12933-1G	1G
Isohexylbenzyl phthalate(Technical)	N/A	N-12252-1G	1G
Isooctyl benzyl phthalate		NG-12255-1G	1G
Isooctyl isodecyl phthalate		NG-12258-1G	1G
Lead phthalate (dibasic)	17976-43-1	NG-12312-1G	1G
Lithium terephthalate	42596-02-1	NG-I3915-1G	1G
Modified glycerol phthalate resin	N/A	NG-S245-1G	1G
Monobutyl phthalate	131-70-4	N-12490-500MG	500MG
Monomethyl tetrachloroterephthalate	887-54-7	MET-11462A-100MG	100MG
Nonamethylene diammonium terephthalate		NG-N240-1G	1G
Octyl isodecyl phthalate(Technical)	1330-96-7	N-12721-1G	1G
n-Octyl-n-decyl phthalate(Technical)	119-07-3	N-12586-1G	1G
Phenyl mercuric phthalate	84-70-8	N-13016-100MG	100MG
Phenyl mercuric phthalate Solution 100 ug/ml in Acetonitrile	84-70-8	S-13016A1-1ML	1ML
Phenyl mercuric phthalate Solution 100 ug/ml in Toluene	84-70-8	S-13016U1-1ML	1ML
Polyvinyl hydrogen phthalate	N/A	NG-17590-1G	1G
Sodium phthalate	827-27-0	NG-I5745-1G	1G
Undecyl dodecyl phthalate (Technical)	68515-47-9	N-12935-1G	1G
m-Xylylene diammonium isophthalate		NG-N350-1G	1G
m-Xylylene diammonium terephthalate		NG-N360-1G	1G

PHthalate ESTERS**EPA METHOD 606, 625/1625, 8060**

Bis(2-ethylhexyl)phthalate	Di-n-butyl phthalate	Dimethyl phthalate
Butyl benzyl phthalate	Diethyl phthalate	Di-n-octyl phthalate
100ug/mL in Hexane (6 components)		
M-PPP6J1-1ML	1mL Ampule	
2000ug/mL in Hexane (6 components)		
M-CSHC3J5-1ML	1mL Ampule	

PHthalate ESTERS - CONTROL SAMPLE MIXTURE**EPA METHOD 8060, 606**

500ug/mL	Bis(2-ethylhexyl)phthalate	250ug/mL	Di-n-butyl phthalate
250ug/mL	Dimethyl phthalate	100ug/mL	Butyl benzyl phthalate
250ug/mL	Diethyl phthalate	500ug/mL	Di-n-octyl phthalate
Varied Concentration in Acetone -	(6 components)		
M-CSM8060B99-1ML-1ML	1mL Ampule		

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		
1000ug/mL in Isooctane -	(16 components)	
M-PT80611K4-1ML	1mL Ampule	

PHthalate MIXTURE #1**EPA METHOD 8061A**

Bis(2-ethylhexyl) phthalate	Diethyl phthalate
Butyl Benzyl Phthalate	Dimethyl phthalate
di-n-Butyl phthalate	di-n-Octyl phthalate
100ug/mL in Methanol (2 components)	
M-CS8061A1M1-1ML	1mL Ampule

PHthalate MIXTURE #3**EPA METHOD 8061A**

50ug/mL	Bis(2-ethylhexyl) phthalate
10ug/mL	Butyl benzyl phthalate
25ug/mL	Dimethyl phthalate
25ug/mL	Di-n-butyl phthalate
25ug/mL	Diethyl phthalate
50ug/mL	Di-n-octyl phthalate

Varied concentration in Acetone (2 components)
M-CS8061A3B99-1ML **1mL Ampule**

PHthalate MIXTURE #2**EPA METHOD 8061A**

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
 Dicyclohexyl phthalate
 2-Ethylhexyl hexyl phthalate
 Diamyl phthalate
 Diethyl phthalate
 Dihexyl phthalate
 Diisobutyl phthalate
 Dimethyl phthalate
 Dinonyl phthalate
 Di-n-octyl phthalate
 Di-n-butyl phthalate

1000ug/mL in Isooctane (16 components)
M-CS8061A2K4-1ML **1mL Ampule**

SURROGATE STANDARDS MIXTURE #4**EPA METHOD 8061A**

Dibenzyl phthalate
 Diphenyl phthalate
 Diphenyl isophthalate

500ug/mL in Acetone (3 components)
M-CS8061A4B3-1ML **1mL Ampule**

PLASTICIZERS

Benzophenone	119-61-9	N-11172-1G	1G
Benzyl alcohol	100-51-6	N-11181-1G	1G
Bis(2-ethoxyethyl)adipate	109-44-4	N-11214-500MG	500MG
Bis(2-ethoxyethyl)phthalate	605-54-9	N-11216-500MG	500MG
Bis(2-ethoxyethyl)sebacate	624-10-2	N-11217-500MG	500MG
Bis(2-ethylhexyl)isophthalate	137-89-3	N-11224-1G	1G
Bis(2-ethylhexyl)phthalate	117-81-7	N-11226-1G	1G
Bis(2-methoxyethyl)phthalate	117-82-8	N-11304-500MG	500MG
Bis(2-n-butoxyethyl)phthalate	117-83-9	N-11305-1G	1G
Bis(2-n-butoxyethyl)sebacate	141-19-5	NG-11306-1G	1G
Bis[2-(2-ethoxyethoxy)ethyl]phthalate(Technical)	117-85-1	N-11320-1G	1G
Butoxypolypropylene glycol(Technical)	9003-13-8	N-11354-1G	1G
Butyl 2-ethylhexyl phthalate(Technical)	85-69-8	N-11356-1G	1G
Butyl benzyl phthalate	85-68-7	N-11360-1G	1G
Butyl cyclohexyl phthalate(Technical)	84-64-0	N-11364-1G	1G
Butyl isodecyl phthalate(Technical)	42343-36-2	N-11368-1G	1G
n-Butyl lactate	138-22-7	N-11369-1G	1G
Butyl octyl phthalate(Technical)	84-78-6	N-11374-1G	1G
Butyl oleate(Technical)	142-77-8	N-11375-500MG	500MG
Butyl stearate	123-95-5	N-11380-1G	1G
Butyl-n-decyl phthalate(Technical)	89-19-0	N-11382-1G	1G
Corn oil(Technical)	8001-30-7	N-11504-1G	1G
Diamyl phthalate	131-18-0	N-11620-500MG	500MG
Dibutyl adipate	105-99-7	N-11636-500MG	500MG
Dibutyl carbonate	542-52-9	N-11637-500MG	500MG
Dibutyl fumarate	105-75-9	N-11639-1G	1G
Dibutyl maleate	105-76-0	N-11640-1G	1G
Dibutyl oxalate	2050-60-4	N-11641-1G	1G
Dibutyl sebacate	109-43-3	N-11643-1G	1G
Dibutyl succinate	141-03-7	N-11644-500MG	500MG
Dibutyl-D-tartrate(Technical)	87-92-3	N-11645-1G	1G
Dicyclohexyl adipate	849-99-0	N-11682-500MG	500MG
Dicyclohexyl phthalate	84-61-7	N-11684-1G	1G
Diethyl adipate	141-28-6	N-11692-500MG	500MG
Diethyl fumarate	623-91-6	N-11699-1G	1G
Diethyl maleate	141-05-9	N-11700-1G	1G
Diethyl phthalate	84-66-2	N-11704-1G	1G
Diethyl sebacate	110-40-7	N-11705-1G	1G
Diethyl succinate	123-25-1	N-11707-1G	1G
Diisobutyl phthalate	84-69-5	N-11728-1G	1G
Diisohexyl phthalate(Technical)	68515-50-4	N-11735-1G	1G
Diisononyl phthalate	68515-48-0	N-11737-1G	1G
Diisooctyl phthalate	27554-26-3	N-11743-1G	1G
Dimethyl adipate	627-93-0	N-11760-1G	1G
Dimethyl isophthalate	1459-93-4	N-11765-1G	1G
Dimethyl itaconate	617-52-7	N-11767-1G	1G
Dimethyl phthalate	131-11-3	N-11770-1G	1G
Dimethyl sebacate	106-79-6	N-11771-1G	1G
Di-n-butyl phthalate	84-74-2	N-11589-1G	1G
Di-n-decyl phthalate	84-77-5	N-11592-1G	1G
Di-n-hexyl phthalate	84-75-3	N-11596-1G	1G
Di-n-octyl phthalate	117-84-0	N-11601-1G	1G
Diphenyl phthalate	84-62-8	N-11798-1G	1G
Diundecyl phthalate	3648-20-2	N-11826-1G	1G
Erucamide	112-84-5	NG-S590-1G	1G
Ethyl oleate(Technical)	111-62-6	N-11905-1G	1G
2-Ethylhexyl diphenyl phosphate	1241-94-7	NG-10351-1G	1G
2-Ethylhexyl isodecyl phthalate(Technical)	68515-52-6	N-10353-1G	1G
Glyceryl monostearate(Technical)	31566-31-1	N-12120-1G	1G
n-Hexyl decyl phthalate(Technical)	25724-58-7	N-12553-1G	1G
Hexyl isodecyl phthalate(Technical)	61702-81-6	N-12181-1G	1G
Methyl oleate	112-62-9	N-12450-500MG	500MG
Methyl stearate	112-61-8	N-12455-1G	1G
N,N'-Diethylcarbanilide	85-98-3	N-12637-500MG	500MG
Octyl isodecyl phthalate(Technical)	1330-96-7	N-12721-1G	1G
n-Octyl-n-decyl phthalate(Technical)	119-07-3	N-12586-1G	1G
2-Phenoxyethanol	122-99-6	N-10506-1G	1G
Propylene carbonate	108-32-7	N-13126-1G	1G
1,2-Propylene dilaurate	22788-19-8	N-10165-1G	1G
Tributyl citrate	77-94-1	N-13644-1G	1G
Tributyl phosphate	126-73-8	N-13645-1G	1G
Tributyrin	60-01-5	N-12125-1G	1G
Triethyl citrate	77-93-0	N-13669-1G	1G
Triethyl phosphate	78-40-0	N-13670-1G	1G
Tri-p-tolylphosphate	1330-78-5	N-13632-1G	1G

SURFACTANTS

10-Undecenoic acid	112-38-9	N-10248-1G	1G
1-Octadecanol	112-92-5	N-10084-1G	1G
2,6,8-Trimethyl-4-nonyloxy polyethyleneoxyethanol		NG-S326-1G	1G
2-Ethylhexyl polyphosphate sodium salt		NG-S480-1G	1G
2-Hydroxyethylbenzyl coco imidazolium chloride		NG-S625-1G	1G
Abietic acid	514-10-3	NG-S15-1G	1G
Acetylated glycerol monostearate	68990-54-5	NG-S242-1G	1G
Aliphatic hydrocarbons-sulfonic acid		NG-S428-1G	1G
Alkyl benzene sulfonic acid (propylene tetramer)	27176-87-0	NG-S649-1G	1G
Alkylammonium dodecyl-benzene sulfonate		NG-S426-1G	1G
Alkylaryl polyether sulfate, sodium salt		NG-S3921-1G	1G
Aluminum oleate	688-37-9	NG-S88-1G	1G
Aluminum palmitate	555-35-1	NG-S86-1G	1G
Aluminum stearate	637-12-7	NG-S87-1G	1G
Ammonium abietate		NG-S64-1G	1G
Ammonium caprate		NG-S54-1G	1G
Ammonium laurate		NG-S55-1G	1G
Ammonium lauryl sulfate	68081-96-9	NG-S389-1G	1G
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	544-60-5	NG-S60-1G	1G
Ammonium palmitate	593-26-0	NG-S57-1G	1G
Ammonium petroleum sulfonate - (MW 445)		NG-S435-1G	1G
Ammonium phosphated castor oil		NG-S479-1G	1G
Ammonium ricinoleate		NG-S62-1G	1G
Ammonium stearate	1002-89-7	NG-S58-1G	1G
Ammonium undecylenate		NG-S59-1G	1G
Ammonium xylene sulfonate		NG-S424-1G	1G
Barium naphthenate	68514-62-5	NG-S90-1G	1G
Behenamide		NG-S591-1G	1G
Behenic amido alkyl dimethylamine		NG-S573-1G	1G
Bis(2-hydroxyethyl) cocoamine oxide	61791-47-7	NG-S659-1G	1G
Bis-(2-hydroxyethyl)-tallowamine oxide	61791-46-6	NG-S662-1G	1G
Bis(hydroxymethyl) oleyl oxazoline	28984-69-2	NG-S635-1G	1G
Bryton barium sulfonate		NG-S4331-1G	1G
C11-C15 secondary Alkyl ether of POE/POP	68551-14-4	NG-S3741-1G	1G
Calcium lignosulfonate	8061-52-7	NG-S476-1G	1G
Calcium naphthenate		NG-S96-1G	1G
Calcium oleate	142-17-6	NG-S93-1G	1G
Calcium petroleum sulfonate - (MW 900)		NG-S432-1G	1G
Calcium polymerized alkyl-benzene sulfonate		NG-S456-1G	1G
Calcium stearate	1592-23-0	NG-11394-1G	1G
Capryl polyphosphate sodium salt		NG-S481-1G	1G
Castor oil	8001-79-4	NG-S25-1G	1G
Cetyl betaine	96-56-0	NG-S565-1G	1G
Cetyl lactate	35274-05-6	NG-S294-1G	1G
Cetyltrimethyl ammonium bromide		NG-S608-1G	1G
Cobalt naphthenate	61789-51-3	NG-S98-1G	1G
Cobalt stearate		NG-S97-1G	1G
Coco acid diethanolamide	68603-42-9	NG-S599-1G	1G
Coco betaine		NG-S566-1G	1G
Coco dimethylamine oxide	61788-90-7	NG-S660-1G	1G
Cocoamidopropyl dimethyl amine oxide		NG-S5511-1G	1G
Cocoamidopropyl PG-dimonium chloride phosphate		NG-S6231-1G	1G
Cocoamine	61788-46-3	NG-S495-1G	1G
Coconut amido betaine		NG-S569-1G	1G
Coconut oil acid ester of sodium isethionate	61789-32-0	NG-S571-1G	1G
Coconut oil fatty acids	67701-05-7	NG-S16-1G	1G
Cocoyl sarcosine		NG-S585-1G	1G
Copper oleate		NG-S100-1G	1G
Copper stearate	660-60-6	NG-S99-1G	1G
Cottonseed oil fatty acids	8001-29-4	NG-S18-1G	1G
Decaglycerol tetraoleate		NG-S249-1G	1G
Decanoic acid	334-48-5	N-11574-1G	1G
Diacetylated glycerol monostearate tartrate		NG-S244-1G	1G
Dicoco amine		NG-S499-1G	1G
Dicoco dimethyl ammonium chloride	61789-77-3	NG-S615-1G	1G
Diethanolamine lauryl sulfate	143-00-0	NG-S3901-1G	1G
Diethyl heptadecyl imidazolium ethylsulfate		NG-S627-1G	1G
Diethylene glycol coconate		NG-S189-1G	1G
Diethylene glycol monoricinoleate		NG-S183-1G	1G
Diethylene glycol monostearate	106-11-6	NG-S140-1G	1G

Dihydrogenated tallow amine		NG-S500-1G	1G
Dihydrogenated tallow dimethyl ammonium chloride	61789-80-8	NG-S616-1G	1G
Dimer acids		NG-S23-1G	1G
Dimethyl (hydrogenated tallow) amine oxide		NG-S661-1G	1G
Dimethyl 80% behenyl benzyl ammonium chloride		NG-S6121-1G	1G
Dimethyl cocoamine	61788-93-0	NG-S503-1G	1G
Dimethyl hexadecylamine	112-69-6	NG-S501-1G	1G
Dimethyl hexynol		NG-S361-1G	1G
Dimethyl octadecylamine		NG-S502-1G	1G
Dimethyl octynediol	78-66-0	NG-S362-1G	1G
Dimethyl soya amine		NG-S504-1G	1G
Dimethylpolysiloxane	63148-62-9	NG-S658-1G	1G
Dimethylstearylamine oxide	2571-88-2	NG-S663-1G	1G
Dinonyl phenol	1323-65-5	NG-S308-1G	1G
Dipropylene glycol monostearate		NG-S220-1G	1G
Disodium N-octadecyl sulfosuccinamate	14481-60-8	NG-S673-1G	1G
Disodium-N-lauryl-b-imino dipropionate (30% in water)		NG-S564-1G	1G
Disodium-N-tallow-b-imino dipropionate		NG-S563-1G	1G
Dodecyl alcohol	112-53-8	N-11838-1G	1G
Dodecylbenzenesulfonic acid	27176-87-0	NG-S4281-1G	1G
Dodecyltrimethyl ammonium chloride	112-00-5	NG-S605-1G	1G
Erucamide	112-84-5	NG-S590-1G	1G
Erucic acid	112-86-7	N-11862-1G	1G
Ethanolamine dibutyl naphthalene sulfonate		NG-S447-1G	1G
Ethoxylated (20 moles) methyl glucoside sesquistearate	72175-39-4	NG-S670-1G	1G
Ethoxylated 2,4,7,9-tetramethyl-5-decyn-4,7-diol	9014-85-1	NG-S365-1G	1G
Ethoxylated methyl glucoside dioleate	86893-19-8	NG-S668-1G	1G
Ethyl bis(polyethoxyethanol)alkyl ammonium chloride		NG-S6261-1G	1G
Ethyl hydroxymethyl oleyl oxazoline	68140-98-7	NG-S634-1G	1G
Ethylene glycol distearate	627-83-8	NG-S150-1G	1G
Ethylene glycol hydroxy stearate		NG-S202-1G	1G
Ethylene glycol monostearate	111-60-4	NG-S139-1G	1G
Ethylenediamine petroleum sulfonate		NG-S437-1G	1G
Ethylenediaminetetraacetic acid tetrasodium salt	64-02-8	NG-S639-1G	1G
Ethylhexadecyldimethyl ammonium bromide	124-03-8	N-11938-1G	1G
Glycerol dilaurate	539-93-5	NG-S231-1G	1G
Glycerol dioleate	25637-84-7	NG-S236-1G	1G
Glycerol distearate	1323-83-7	NG-S234-1G	1G
Glycerol mono/dicocoate		NG-S2301-1G	1G
Glycerol monohydroxystearate		NG-S240-1G	1G
Glycerol monoisostearate		NG-S238-1G	1G
Glycerol monolaurate	142-18-7	NG-S229-1G	1G
Glycerol monooleate	25496-72-4	NG-S235-1G	1G
Glycerol trioleate	122-32-7	NG-S237-1G	1G
Guanidinium monoethyl-phenylphenol monosulfonate		NG-S453-1G	1G
Hexadecylamine acetate		NG-S539-1G	1G
Hexadecyltrimethyl ammonium chloride	112-02-7	NG-S606-1G	1G
Hexahydro-1,3,5-tris(hydroxyethyl)triazine	4719-04-4	NG-S675-1G	1G
Hydrogenated castor oil	8001-78-3	NG-S26-1G	1G
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
Hydroxyethoxyethoxy ethyl oleate		NG-S166-1G	1G
Hydroxyethoxyethyl laurate		NG-S122-1G	1G
Hydroxyethoxyethyl oleate		NG-S165-1G	1G
Hydroxyethyl laurate		NG-S121-1G	1G
Iron naphthenate (80% in mineral spirits)	1338-14-3	NG-S103-1G	1G
Iron stearate	555-36-2	NG-S102-1G	1G
Isopropylamine petroleum sulfonate		NG-S436-1G	1G
Isopropylester of lanolin fatty acids		NG-S2261-1G	1G
Isostearic amido alkyl dimethylamine	67799-04-6	NG-S574-1G	1G
Lanolin	8006-54-0	NG-S27-1G	1G
Lanolin alcohols		NG-S311-1G	1G
Lauric acid	143-07-7	N-12308-1G	1G
Lauric acid diethanolamide	120-40-1	NG-S674-1G	1G
Lauryl dimethylamine oxide	70592-80-2	NG-S5521-1G	1G
Lauryl isoquinolinium bromide	93-23-2	NG-S631-1G	1G
Lauryl lactate	6283-92-7	NG-S293-1G	1G
Lauryldimethylbenzyl ammonium chloride		NG-S618-1G	1G
Laurylpyridinium chloride	104-74-5	NG-S628-1G	1G
Lead naphthenate	61790-14-5	NG-S106-1G	1G
Lead oleate	1120-46-3	NG-S105-1G	1G
Lead stearate	1072-35-1	NG-S104-1G	1G
Lecithin (Soy Phosphatides)		NG-S485-1G	1G
Linoleic acid diethanolamide	56863-02-6	NG-S657-1G	1G

Lithium stearate		NG-S29-1G	1G
Magnesium lauryl sulfate	3097-08-3	NG-S387-1G	1G
Magnesium oleate	1555-53-9	NG-S108-1G	1G
Magnesium petroleum sulfonate		NG-S434-1G	1G
Magnesium stearate	557-04-0	NG-S107-1G	1G
Manganese naphthenate	1336-93-2	NG-S110-1G	1G
Manganese stearate	3353-05-7	NG-S109-1G	1G
Methyl bis(2-hydroxyethyl)coco ammonium chloride		NG-S6141-1G	1G
Methyl glucoside dioleate	82933-91-3	NG-S667-1G	1G
Methyl glucoside sesquistearate	68936-95-8	NG-S669-1G	1G
Methyldodecylbenzyl trimethyl ammonium chloride	1399-80-0	NG-S617-1G	1G
Modified glycerol phthalate resin		NG-S245-1G	1G
Morpholine abietate		NG-S74-1G	1G
Morpholine laurate		NG-S65-1G	1G
Morpholine linoleate		NG-S71-1G	1G
Morpholine myristate		NG-S66-1G	1G
Morpholine naphthenate		NG-S73-1G	1G
Morpholine oleate	1095-66-5	NG-S70-1G	1G
Morpholine palmitate		NG-S67-1G	1G
Morpholine ricinoleate		NG-S72-1G	1G
Morpholine stearate		NG-S68-1G	1G
Morpholine undecylenate		NG-S69-1G	1G
Myristamidopropyl betaine		NG-S567-1G	1G
Myristic acid	544-63-8	N-12501-1G	1G
Myristyl dimethylamine oxide		NG-S5522-1G	1G
n-Alkyl (60% C11) dimethyl benzyl ammonium chloride		NG-S6181-1G	1G
Naphthenic acid	1338-24-5	NG-S14-1G	1G
N-b-Hydroxyethyl coco imidazoline		NG-S536-1G	1G
N-b-Hydroxyethyl oleyl imidazoline	95-38-5	NG-S537-1G	1G
N-b-Hydroxyethyl stearyl imidazoline	95-19-2	NG-S534-1G	1G
N-Coco-1,3-diaminopropane		NG-S505-1G	1G
N-Coco-b-aminobutyric acid		NG-S553-1G	1G
N-Coco-b-aminopropanoic acid	62563-36-4	NG-S561-1G	1G
n-Dodecylamine acetate	2016-56-0	NG-S538-1G	1G
Nickel oleate		NG-S111-1G	1G
N-Lauryl sarcosine		NG-S584-1G	1G
n-Octadecylamine		NG-S492-1G	1G
N-Oleyl sarcosine		NG-S586-1G	1G
Nonyl phenol	25154-52-3	NG-S306-1G	1G
Nonylphenoxy poly(ethyleneoxy)ethanol, branched. POE 10.5-11	68412-54-4	NG-S351-1G	1G
Nonylphenoxy poly(ethyleneoxy)ethanol, branched. POE 7-8	68412-54-4	NG-S349-1G	1G
N-Soya-1,3-diaminopropane		NG-S506-1G	1G
N-Stearyl-N'.N'-diethylethylenediamine acetate		NG-S546-1G	1G
N-Tallow trimethylene diamine diacetate		NG-S5621-1G	1G
N-Tallow-1,3-diaminopropane		NG-S507-1G	1G
Octylphenoxyethoxyethyl dimethyl-benzyl ammonium chloride	121-54-0	NG-S621-1G	1G
Oleic acid diethanolamide	93-83-4	NG-S597-1G	1G
Oleic amido alkyl dimethylamine		NG-S575-1G	1G
Oleylamine	112-90-3	NG-S494-1G	1G
Oleylamine acetate		NG-S541-1G	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-Dodecyl phenol	104-43-8	NG-S3071-1G	1G
PEG (200) trihydroxy stearate		NG-S203-1G	1G
PEG (400) di and tri ricinoleate		NG-S194-1G	1G
PEG 1000	25322-68-3	NG-S651-1G	1G
PEG 1000 dilaurate		NG-S136-1G	1G
PEG 1000 dioleate		NG-S178-1G	1G
PEG 1000 distearate	9005-08-7	NG-S155-1G	1G
PEG 1000 monolaurate		NG-S128-1G	1G
PEG 1000 monooleate	9004-96-0	NG-S171-1G	1G
PEG 1000 monostearate	9004-99-3	NG-S146-1G	1G
PEG 1200 monoricinoleate		NG-S188-1G	1G
PEG 1540 dilaurate		NG-S137-1G	1G
PEG 1540 dioleate		NG-S179-1G	1G
PEG 1540 distearate	9005-08-7	NG-S156-1G	1G
PEG 1540 monolaurate		NG-S129-1G	1G
PEG 1540 monooleate	9004-96-0	NG-S172-1G	1G
PEG 1540 monostearate	9004-99-3	NG-S147-1G	1G
PEG 200 diisostearate		NG-S162-1G	1G
PEG 200 dilaurate		NG-S132-1G	1G
PEG 200 dioleate		NG-S175-1G	1G
PEG 200 distearate	9005-08-7	NG-S151-1G	1G
PEG 200 monoisostearate	56002-14-3	NG-S159-1G	1G

PEG 200 monolaurate		NG-S124-1G	1G
PEG 200 monooleate	9004-96-0	NG-S167-1G	1G
PEG 200 monoricinoleate	1323-38-2	NG-S184-1G	1G
PEG 200 Stearate	9004-99-3	NG-S142-1G	1G
PEG 300 dilaurate		NG-S133-1G	1G
PEG 300 distearate	9005-08-7	NG-S152-1G	1G
PEG 300 monolaurate		NG-S125-1G	1G
PEG 300 monooleate	9004-96-0	NG-S168-1G	1G
PEG 300 monostearate	9004-99-3	NG-S143-1G	1G
PEG 400 diisostearate		NG-S163-1G	1G
PEG 400 dilaurate	68139-91-3	NG-S134-1G	1G
PEG 400 dioleate		NG-S176-1G	1G
PEG 400 distearate	9005-08-7	NG-S153-1G	1G
PEG 400 monoisostearate		NG-S160-1G	1G
PEG 400 monolaurate		NG-S126-1G	1G
PEG 400 monooleate	9004-96-0	NG-S169-1G	1G
PEG 400 monoricinoleate		NG-S185-1G	1G
PEG 400 monostearate	9004-99-3	NG-S144-1G	1G
PEG 4000 dioleate		NG-S180-1G	1G
PEG 4000 distearate	9005-08-7	NG-S157-1G	1G
PEG 4000 monolaurate		NG-S130-1G	1G
PEG 4000 monooleate	9004-96-0	NG-S173-1G	1G
PEG 4000 monostearate	9004-99-3	NG-S148-1G	1G
PEG 600 dilaurate		NG-S135-1G	1G
PEG 600 dioleate		NG-S177-1G	1G
PEG 600 distearate	9005-08-7	NG-S154-1G	1G
PEG 600 monoisostearate		NG-S161-1G	1G
PEG 600 monolaurate		NG-S127-1G	1G
PEG 600 monooleate	9004-96-0	NG-S170-1G	1G
PEG 600 monoricinoleate		NG-S186-1G	1G
PEG 600 monostearate	9004-99-3	NG-S145-1G	1G
PEG 6000 dioleate		NG-S181-1G	1G
PEG 6000 dipalmitate		NG-S653-1G	1G
PEG 6000 distearate	9005-08-7	NG-S158-1G	1G
PEG 6000 linolenate		NG-S654-1G	1G
PEG 6000 monolaurate		NG-S131-1G	1G
PEG 6000 monolinoleate		NG-S655-1G	1G
PEG 6000 monooleate	9004-96-0	NG-S174-1G	1G
PEG 6000 monostearate	9004-99-3	NG-S149-1G	1G
PEG 6000 palmitate		NG-S652-1G	1G
Pentaerythritol distearate		NG-S253-1G	1G
Pentaerythritol monolaurate		NG-S251-1G	1G
Pentaerythritol monooleate		NG-S255-1G	1G
Pentaerythritol monostearate	78-23-9	NG-S252-1G	1G
Pentaerythritol tetraricinoleate		NG-12838-1G	1G
Pentaerythritol tetrastearate(Technical)	115-83-3	N-12839-1G	1G
Pentaerythritol trioleate		NG-S257-1G	1G
Perfluoro surfactant - cationic		NG-S637-1G	1G
POE (1 to 2) nonylphenol	68412-54-4	NG-S346-1G	1G
POE (1) C 12-14 tert-amine		NG-S508-1G	1G
POE (1) C 18-24 tert-amine		NG-S518-1G	1G
POE (1) sodium lauryl monoether sulfate	9004-82-4	NG-S396-1G	1G
POE (10) C 18-24 tert-amine	73138-27-9	NG-S5191-1G	1G
POE (10) cetyl alcohol ether	9004-95-9	NG-S316-1G	1G
POE (10) Dinonylphenol	68891-21-4	NG-S671-1G	1G
POE (10) Dodecyl phenol	9014-92-0	NG-S3601-1G	1G
POE (10) oleyl alcohol ether	9004-98-2	NG-S323-1G	1G
POE (10) red oil (oleic acid) ester	9004-96-0	NG-S193-1G	1G
POE (10) soya amine		NG-S531-1G	1G
POE (10) stearyl alcohol ether		NG-S319-1G	1G
POE (10) Tridecyl alcohol	24938-91-8	NG-S3301-1G	1G
POE (100) stearyl alcohol ether	9005-00-9	NG-S321-1G	1G
POE (12 to 13) tert-octylphenol	9002-93-1	NG-S342-1G	1G
POE (12) nonylphenol	9016-45-9	NG-S352-1G	1G
POE (12) octyl phosphate		NG-S477-1G	1G
POE (12) tall oil	61791-00-2	NG-S207-1G	1G
POE (12) tert-dodecylmercaptoethanol	9004-83-5	NG-S487-1G	1G
POE (12) tridecyl alcohol ether		NG-S327-1G	1G
POE (14) nonylphenol	9016-45-9	NG-S353-1G	1G
POE (15) C 12-14 tert-amine		NG-S510-1G	1G
POE (15) C 18-24 tert-amine		NG-S520-1G	1G
POE (15) coco fatty acids ester		NG-S191-1G	1G
POE (15) soya amine		NG-S532-1G	1G
POE (15) stearyl amine		NG-S514-1G	1G
POE (15) tallow amine	61791-26-2	NG-S528-1G	1G
POE (150) dinonyl phenol		NG-S358-1G	1G

POE (16) castor oil	61791-12-6	NG-S196-1G	1G
POE (16) hydrogenated castor oil	61788-85-0	NG-S205-1G	1G
POE (16) lanolin alcohol ether	61791-20-6	NG-S334-1G	1G
POE (16) tall oil		NG-S208-1G	1G
POE (16) tall oil fatty acid ester	61791-00-2	NG-S650-1G	1G
POE (16) tert-octylphenol	9002-93-1	NG-S343-1G	1G
POE (18) tridecyl alcohol ether		NG-S331-1G	1G
POE (2) cetyl ether	9004-95-9	NG-S315-1G	1G
POE (2) oleyl alcohol ether	9004-98-2	NG-S322-1G	1G
POE (2) sodium lauryl ether sulfate	32612-48-9	NG-S397-1G	1G
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
POE (2) tallow amine	61791-44-4	NG-S526-1G	1G
POE (20) cetyl alcohol ether		NG-S317-1G	1G
POE (20) glycerol monostearate	68553-11-7	NG-S241-1G	1G
POE (20) isohexadecyl alcohol ether	9004-95-9	NG-S325-1G	1G
POE (20) nonylphenol		NG-S354-1G	1G
POE (20) oleyl alcohol ether		NG-S324-1G	1G
POE (20) sorbitan monolaurate	9005-64-5	NG-S261-1G	1G
POE (20) sorbitan monooleate	9005-65-6	NG-S271-1G	1G
POE (20) sorbitan monopalmitate	9005-66-7	NG-S263-1G	1G
POE (20) sorbitan monostearate	9005-67-8	NG-S266-1G	1G
POE (20) sorbitan tristearate	9005-71-4	NG-S268-1G	1G
POE (20) sorbitol beeswax ester		NG-S283-1G	1G
POE (20) stearyl alcohol ether	9005-00-9	NG-S320-1G	1G
POE (200) castor oil		NG-S201-1G	1G
POE (21) Dinonylphenol	68891-21-4	NG-S672-1G	1G
POE (23) lauryl alcohol ether	9002-92-0	NG-S314-1G	1G
POE (24) cholesterol		NG-S336-1G	1G
POE (25) hydrogenated castor oil	61788-85-0	NG-S206-1G	1G
POE (25) lanolin alcohol ether		NG-S3351-1G	1G
POE (3) N-tallow trimethylene diamine		NG-S535-1G	1G
POE (3) tert-octylphenol	9036-19-5	NG-S338-1G	1G
POE (3.5) sodium lauryl ether sulfate	32612-48-9	NG-S398-1G	1G
POE (3.5) tetramethyldecynediol	9014-85-1	NG-S364-1G	1G
POE (30) ammonium lauryl sulfate		NG-S399-1G	1G
POE (30) castor oil	61791-12-6	NG-S198-1G	1G
POE (30) nonylphenol		NG-S355-1G	1G
POE (30) tert-octylphenol	9002-93-1	NG-S344-1G	1G
POE (30) tetramethyldecynediol		NG-S366-1G	1G
POE (4) lauryl alcohol ether	9002-92-0	NG-S313-1G	1G
POE (4) nonylphenol	68412-54-4	NG-S347-1G	1G
POE (4) sorbitan monolaurate	9005-64-5	NG-S260-1G	1G
POE (4) sorbitan monostearate	9005-67-8	NG-S265-1G	1G
POE (40) sorbitol hexaoleate		NG-S278-1G	1G
POE (40) tert-octylphenol	9002-93-1	NG-S345-1G	1G
POE (5) C 18-24 tert-amine		NG-S519-1G	1G
POE (5) castor oil	61791-12-6	NG-S195-1G	1G
POE (5) coco amine	61791-14-8	NG-S523-1G	1G
POE (5) dodecyl phenol	9014-92-0	NG-S359-1G	1G
POE (5) hydrogenated castor oil		NG-S204-1G	1G
POE (5) lanolin alcohol ether		NG-S333-1G	1G
POE (5) oleyl amine		NG-S517-1G	1G
POE (5) sorbitan monooleate	9005-65-6	NG-S270-1G	1G
POE (5) soya amine	61791-24-0	NG-S530-1G	1G
POE (5) stearyl amine		NG-S512-1G	1G
POE (5) tallow amine	8051-58-9	NG-S527-1G	1G
POE (5) tert-octylphenol	9036-19-5	NG-S339-1G	1G
POE (50) nonylphenol		NG-S356-1G	1G
POE (50) sorbitol hexaoleate		NG-S279-1G	1G
POE (50) stearyl amine		NG-S515-1G	1G
POE (6) sorbitol beeswax ester		NG-S282-1G	1G
POE (6) tridecyl alcohol ether		NG-S328-1G	1G
POE (7 to 8) tert-octylphenol	9036-19-5	NG-S340-1G	1G
POE (70) dinonyl phenol	68891-21-4	NG-S357-1G	1G
POE (75) lanolin	61790-81-6	NG-S213-1G	1G
POE (80) castor oil		NG-S200-1G	1G
POE (9 to 10) nonylphenol	9016-45-9	NG-S350-1G	1G
POE (9 to 10) tert-octylphenol	9002-93-1	NG-S341-1G	1G
POE (9) dodecyl phenol	9014-92-0	NG-S360-1G	1G
POE (9) tridecyl alcohol ether		NG-S329-1G	1G
POE hydrogenated tallow amide (5 Moles EtO)		NG-S601-1G	1G
POE hydrogenated tallow amide (50 Moles EtO)		NG-S602-1G	1G
POE octadecylamine		NG-S533-1G	1G
POE octylphenol sodium salt	12627-38-2	NG-S392-1G	1G

POE oleic amide	26027-37-2	NG-S598-1G	1G
POE propylene glycol monostearate	37231-60-0	NG-S227-1G	1G
POE sorbitol polyoleate		NG-S2811-1G	1G
Polyoxypropylene-polyoxyethylene block copolymer	11/6/9003	NG-S3731-1G	1G
Potassium abietate		NG-S53-1G	1G
Potassium caprate		NG-S43-1G	1G
Potassium laurate	10124-65-9	NG-S44-1G	1G
Potassium lauryl sulfate		NG-S386-1G	1G
Potassium linoleate		NG-S50-1G	1G
Potassium myristate		NG-S45-1G	1G
Potassium naphthenate		NG-S52-1G	1G
Potassium palmitate		NG-S46-1G	1G
Potassium polymerized alkyl-naphthalene sulfonate		NG-S445-1G	1G
Potassium ricinoleate		NG-S51-1G	1G
Potassium stearate		NG-S47-1G	1G
Potassium undecylenate		NG-S48-1G	1G
PPG-1 Hydroxyethyl caprylamide	201305-18-2	NG-S665-1G	1G
PPG-2 Hydroxyethyl cocamide	201363-52-2	NG-S664-1G	1G
PPG-2 Hydroxyethyl coco/isostearamide		NG-S666-1G	1G
Propylene glycol dipelargonate	41395-83-9	NG-S225-1G	1G
Propylene glycol distearate		NG-13129-1G	1G
Propylene glycol monohydroxystearate		NG-S224-1G	1G
Propylene glycol monoisostearate		NG-S223-1G	1G
Propylene glycol monostearate	1323-39-3	NG-S218-1G	1G
Ricinoleic acid	141-22-0	NG-S13-1G	1G
Silicone defoamer - oil	68554-65-4	NG-S643-1G	1G
Silicone defoamer - water dispersible	68440-66-4	NG-S644-1G	1G
Sodium 2-ethylhexyl sulfate	126-92-1	NG-S376-1G	1G
Sodium abietate		NG-S40-1G	1G
Sodium alkylaryl polyether (1) sulfonate	3013-94-3	NG-S469-1G	1G
Sodium benzyl naphthalene sulfonate		NG-S442-1G	1G
Sodium capryl lactylate	977067-37-0	NG-S3001-1G	1G
Sodium carbonate	497-19-8	NG-S646-1G	1G
Sodium carboxymethylcoco-hydroxy-ethyl imidazolinium hydroxid		NG-S557-1G	1G
Sodium carboxymethylsodiumcarboxy-ethyl coco ether imidazoli	6865-39-5	NG-S560-1G	1G
Sodium carboxymethylstearylhydroxy-ethyl imidazolinium hydro	68608-63-9	NG-S559-1G	1G
Sodium carboxymethylundecylhydroxy-ethyl imidazolinium hydro		NG-S556-1G	1G
Sodium cetyl/stearyl sulfate	68955-20-4	NG-S381-1G	1G
Sodium citrate	68-04-2	NG-S642-1G	1G
Sodium decyl diphenyl ether disulfonate	36445-71-3	NG-S454-1G	1G
Sodium di(2-ethylhexyl)phosphate		NG-S482-1G	1G
Sodium diamyl sulfosuccinate		NG-S465-1G	1G
Sodium dibutyl naphthalene sulfonate	25417-20-3	NG-S441-1G	1G
Sodium dihexyl sulfosuccinate	3006-15-3	NG-S466-1G	1G
Sodium dihydroxyethyl glycinate		NG-S640-1G	1G
Sodium diisobutyl sulfosuccinate	127-39-9	NG-S464-1G	1G
Sodium dioctyl sulfosuccinate	577-11-7	NG-S467-1G	1G
Sodium dodecylbenzene sulfonate (branched alkyl chain)		NG-S420A-1G	1G
Sodium dodecylbenzene sulfonate (linear alkyl chain)	25155-30-0	NG-S420-1G	1G
Sodium isostearoyl-2-lactylate	66988-04-3	NG-S2971-1G	1G
Sodium laurate	629-25-4	NG-S31-1G	1G
Sodium lauryl lactate		NG-S295-1G	1G
Sodium lauryl sulfate	151-21-3	NG-S378-1G	1G
Sodium lauryl sulfoacetate		NG-S463-1G	1G
Sodium lignosulfonate 1 mole		NG-S472-1G	1G
Sodium lignosulfonate 14.3%	8061-51-6	NG-S473-1G	1G
Sodium lignosulfonate 2 moles		NG-S474-1G	1G
Sodium lignosulfonate 3 moles		NG-S475-1G	1G
Sodium lignosulfonate 5.4%	8061-51-6	NG-S471-1G	1G
Sodium myristate	822-12-8	NG-S32-1G	1G
Sodium naphthenate		NG-S39-1G	1G
Sodium n-octyl sulfate	142-31-4	NG-S375-1G	1G
Sodium nonylphenol ethoxylated sulfate	9014-90-8	NG-S3931-1G	1G
Sodium oleate	143-19-1	NG-S36-1G	1G
Sodium oleyl stearate sulfate		NG-S384-1G	1G
Sodium oleyl sulfate		NG-S383-1G	1G
Sodium palmitate	408-35-5	NG-S33-1G	1G
Sodium petroleum sulfonate - (MW 415-440)		NG-S4291-1G	1G
Sodium petroleum sulfonate - (MW 440-450)		NG-S430-1G	1G
Sodium petroleum sulfonate - (MW 513)		NG-S431-1G	1G
Sodium polymerized alkyl-naphthalene sulfonate	9084-06-4	NG-S444-1G	1G
Sodium polymerized carboxylates		NG-S41-1G	1G
Sodium ricinoleate	5323-95-5	NG-S38-1G	1G
Sodium salt of tall oil		NG-S42-1G	1G
Sodium sec-heptadecyl sulfate (25-27% in Water)		NG-S382-1G	1G
Sodium silicate	6834-92-0	NG-S648-1G	1G

Sodium stearate	822-16-2	NG-S34-1G	1G
Sodium stearoyl lactate	25383-99-7	NG-S296-1G	1G
Sodium tetraborate	1330-43-4	NG-S645-1G	1G
Sodium tetradecyl sulfate	1191-50-0	NG-S380-1G	1G
Sodium toluene sulfonate	12068-03-0	NG-S417-1G	1G
Sodium tridecyl ether sulfate	54116-08-4	NG-S385-1G	1G
Sodium tridecyl sulfate	3026-63-9	NG-S379-1G	1G
Sodium undecylenate		NG-S35-1G	1G
Sodium xylene sulfonate	1300-72-7	NG-S418-1G	1G
Sodium-N-coconut acid N-methyl taurate	61791-42-2	NG-S579-1G	1G
Sodium-N-lauryl sarcosinate	137-16-6	NG-S587-1G	1G
Sodium-N-methyl-N-oleyl taurate	137-20-2	NG-S578-1G	1G
Sodium-N-methyl-N-palmitoyl taurate		NG-S576-1G	1G
Sodium-N-methyl-N-tall oil taurate	61791-41-1	NG-S580-1G	1G
Sorbitan monolaurate	1338-39-2	NG-S259-1G	1G
Sorbitan monooleate	1338-43-8	NG-S269-1G	1G
Sorbitan monopalmitate		NG-S262-1G	1G
Sorbitan monostearate	1338-41-6	NG-S264-1G	1G
Sorbitan sesquioleate		NG-S272-1G	1G
Sorbitan trioleate		NG-S273-1G	1G
Sorbitan tristearate	26658-19-5	NG-S267-1G	1G
Soya amine	61790-18-9	NG-S498-1G	1G
Soya amine acetate		NG-S545-1G	1G
Soya oil fatty acids	8001-22-7	NG-S19-1G	1G
Soya trimethyl ammonium chloride		NG-S613-1G	1G
Stearamide		NG-S588-1G	1G
Stearamidoethyl diethylamine	16889-14-8	NG-S5541-1G	1G
Stearic acid diethanolamide		NG-S596-1G	1G
Stearyl dimethylbenzyl ammonium chloride	89004-38-6	NG-S619-1G	1G
Strontium stearate		NG-S112-1G	1G
Succinylated glycerol monostearate		NG-S243-1G	1G
Sucrose cocoate	91031-88-8	NG-S2841-1G	1G
Sucrose dioleate		NG-S291-1G	1G
Sucrose dipalmitate	248917-86-4	NG-S287-1G	1G
Sucrose distearate	27195-16-0	NG-S289-1G	1G
Sucrose monolaurate	25339-99-5	NG-S284-1G	1G
Sucrose monopalmitate		NG-S286-1G	1G
Sucrose monostearate	25168-73-4	NG-S288-1G	1G
Sulfated butyloleate sodium salt		NG-S404-1G	1G
Sulfated castor oil sodium salt (3.5% org. SO ₃)		NG-S408-1G	1G
Sulfated castor oil-fatty acids sodium salt		NG-S401-1G	1G
Sulfated glycerol monolaurate sodium salt		NG-S405-1G	1G
Sulfated glycerol trioleate sodium salt		NG-S406-1G	1G
Sulfated isopropylolate sodium salt		NG-S403-1G	1G
Sulfated lauryl ether of tetraethyleneglycol sodium salt		NG-S395-1G	1G
Sulfated neatsfoot oil sodium salt		NG-S410-1G	1G
Sulfated nonylphenyl ether of tetraethyleneglycol ammonium	9051-57-4	NG-S394-1G	1G
Sulfated oleic acid sodium salt		NG-S4001-1G	1G
Sulfated propylolate sodium salt		NG-S402-1G	1G
Sulfated rice bean oil sodium salt		NG-S411-1G	1G
Sulfated soya bean oil sodium salt		NG-S412-1G	1G
Sulfated synthetic sperm oil		NG-S4131-1G	1G
Sulfated tallow sodium salt		NG-S414-1G	1G
Sulfonated aliphatic polyester	1639-66-3	NG-S4581-1G	1G
Sulfonated marine oil		NG-S4091-1G	1G
Sulfonated naphthalene		NG-S439-1G	1G
Sulfonated polystyrene		NG-S457-1G	1G
Tall oil (fatty acids)	61790-12-3	NG-S22-1G	1G
Tallow amine	61790-33-8	NG-S497-1G	1G
Tallow amine acetate	61790-60-1	NG-S544-1G	1G
Tallow fatty acids		NG-S20-1G	1G
Tallow monoethanolamide (5 Moles EtO)		NG-S593-1G	1G
Tallow trimethyl ammonium chloride		NG-S611-1G	1G
tert-C 11-14 Amine	68955-53-3	NG-S488-1G	1G
Tetramethyl decyldiol	126-86-3	NG-S363-1G	1G
Tin oleate	43136-18-1	NG-S113-1G	1G
Tridecyl alcohol		NG-S309-1G	1G
Triethanolamine abietate		NG-S85-1G	1G
Triethanolamine caprate		NG-S75-1G	1G
Triethanolamine laurate		NG-S76-1G	1G
Triethanolamine lauryl sulfate	139-96-8	NG-S388-1G	1G
Triethanolamine linoleate		NG-S82-1G	1G
Triethanolamine myristate		NG-S77-1G	1G
Triethanolamine naphthenate		NG-S84-1G	1G
Triethanolamine oleate	2717-15-9	NG-S81-1G	1G
Triethanolamine palmitate		NG-S78-1G	1G
Triethanolamine petroleum sulfonate		NG-S438-1G	1G

Triethanolamine ricinoleate		NG-S83-1G	1G
Triethanolamine stearate		NG-S79-1G	1G
Triethanolammonium dodecylbenzene sulfonate	27323-41-7	NG-S425-1G	1G
Triethylene glycol monostearate		NG-S141-1G	1G
Triglycerol monoisostearate		NG-S248-1G	1G
Triglycerol monooleate	9007-48-1	NG-S247-1G	1G
Trimer acids		NG-S24-1G	1G
Trisodium nitrilotriacetate monohydrate	5064-31-3	NG-S641-1G	1G
Zinc laurate		NG-S114-1G	1G
Zinc linoleate		NG-S118-1G	1G
Zinc oleate	557-07-3	NG-S117-1G	1G
Zinc resinate	9010-69-9	NG-S120-1G	1G
Zinc stearate	557-05-1	NG-S116-1G	1G

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VITAMINS

DL-6,8-Thioctic acid	1077-28-7	N-V5-250MG	250MG
Folic acid	59-30-3	N-V24-1G	1G
Pyridoxal hydrochloride	65-22-5	N-V2-500MG	500MG
Pyridoxamine dihydrochloride monohydrate	524-36-7	N-V3-100MG	100MG
Sodium ascorbate	134-03-2	N-V4-1G	1G
Vitamin A palmitate	79-81-2	N-V6-1G	1G
Vitamin B1 hydrochloride	67-03-8	N-V7-1G	1G
Vitamin B1 mononitrate	532-43-4	N-V8-1G	1G
Vitamin B12	68-19-9	N-V14-100MG	100MG
Vitamin B2	83-88-5	N-V9-1G	1G
Vitamin B-5 [Calcium pantothenate]	137-08-6	N-V11-1G	1G
Vitamin B6	65-23-6	N-V12-1G	1G
Vitamin B6 hydrochloride	58-56-0	N-V13-1G	1G
Vitamin D2	50-14-6	N-V17-100MG	100MG
Vitamin E	10191-41-0	N-V19-100MG	100MG
Vitamin E acid succinate	4345-03-3	N-V20-1G	1G
Vitamin H	58-85-5	N-V21-100MG	100MG
Vitamin K1	84-80-0	N-V22-100MG	100MG
Vitamin K3	58-27-5	N-V23-1G	1G

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Single-Element Standards 1000ug/mL

For the following standards, all concentrations are 1000 ± 3ug/mL in aqueous solution unless noted otherwise. Most standards are packaged in 100mL, 250mL, and 500mL high-density DOT-2E bottles. Please state a specific volume when ordering.

The accuracy of all standards is certified against NIST Spectrometric Standard Solutions. A Certificate of Analysis and Material Safety Data Sheet are included with each standard. All standards are certified accurate for a period of one year from the date of shipment. **Please add to the catalog number -A for 100mL, -B for 250mL and -C for 500mL.**

CATALOG NO.	ELEMENT	SOURCE	PURITY	MATRIX	100 mL	250 mL	500 mL
X10001-1 X10001-2	Aluminum	Al metal	99.999%	2% HNO ₃ 2% HCl			
X10002-2 X10002-3 X10002-6 X10002-7 X10002-8	Antimony	Sb metal	99.999%	20% HCl 5% HNO ₃ + 0.1% HF 20% HCl 2% KOH 5% Tartaric Acid			
X10003-1 X10003-2 X10003-6 X10003-7	Arsenic	Sb metal as b ⁺³ Sb metal as b ⁺⁵ As metal As ₂ O ₃ as As ⁺³ As ₂ O ₃ as As ⁺⁵	99.999%	2% HNO ₃ 2% HCl 2% HCl 2% NaOH			
X10004-1 X10004-2	Barium	BaCO ₃	99.99%	2% HNO ₃ 2% HCl			
X10005-1 X10005-2	Beryllium	Be acetate	99.99+%	2% HNO ₃ 2% HCl			
X10006-1 X10006-2	Bismuth	Bi metal	99.999%	2% HNO ₃ 2% HCl			
X10007-4	Boron	H ₃ BO ₃	99.99%	H ₂ O			
X10008-1 X10008-2	Cadmium	Cd metal	99.999%	2% HNO ₃ 2% HCl			
X10009-1 X10009-2	Calcium	CaCO ₃	99.997%	2% HNO ₃ 2% HCl			
X100071-4	Carbon	Na ₂ C ₂ O ₄	99.9+%	H ₂ O			
X100010-1 X100010-2	Cerium	CeO ₂	99.99+%	2% HNO ₃ 2% HCl			
X100011-1 X100011-2	Cesium	Cs ₂ CO ₃	99.99+%	1% HNO ₃ 1% HCl			
X100012-1 X100012-2 X100012-6 X100012-7	Chromium	Cr metal Cr metal Cr metal as Cr ⁺³ K ₂ Cr ₂ O ₇ as Cr ⁺⁶	99.999% 99.999% 99.999% 99.998%	2% HNO ₃ 2% HCl 2% HCl H ₂ O			
X100013-1 X100013-2	Cobalt	Co metal	99.998%	2% HNO ₃ 2% HCl			
X100014-1 X100014-2	Copper	Cu metal	99.999%	2% HNO ₃ 2% HCl			
X100015-1 X100015-2	Dysprosium	Dy ₂ O ₃	99.99%	2% HNO ₃ 2% HCl			
X100016-1 X100016-2	Erbium	Er ₂ O ₃	99.99%	2% HNO ₃ 2% HCl			
X100017-1 X100017-2	Europium	Eu ₂ O ₃	99.99%	2% HNO ₃ 2% HCl			
X100018-1 X100018-2	Gadolinium	Gd ₂ O ₃	99.99%	2% HNO ₃ 2% HCl			
X100019-1 X100019-2	Gallium	Ga metal	99.999%	2% HNO ₃ 2% HCl			
X100020-1 X100020-5	Germanium	(NH ₄) ₂ GeF ₅ Ge metal	99.99% 99.999%	1% HNO ₃ 5% Oxalic Acid			
X100021-2	Gold	Au metal	99.999%	2% HCl			
X100022-3	Hafnium	Hf metal	99.9+%	2% HNO ₃ + 0.5% HF			
X100023-1 X100023-2	Holmium	Ho ₂ O ₃	99.99%	2% HNO ₃ 2% HCl			
X100024-1 X100024-2	Indium	In metal	99.999%	2% HNO ₃ 2% HCl			
X100025-2	Iridium	(NH ₄) ₃ IrCl ₆	99.998%	10% HCl			
X100026-1 X100026-2 X100026-6 X100026-7	Iron	Fe metal as Fe ⁺² as Fe ⁺³	99.999%	2% HNO ₃ 2% HCl 2% HCl 2% HNO ₃			
X100027-1 X100027-2	Lanthanum	La ₂ O ₃	99.99%	2% HNO ₃ 2% HCl			
X100028-1 X100028-2	Lead	Pb metal	99.995%	2% HNO ₃ 2% HCl			

CATALOG NO.	ELEMENT	SOURCE	PURITY	MATRIX	100 mL	250 mL	500 mL
X100029-1	Lithium	Li_2CO_3	99.999%	1% HNO_3			
X100029-2		LiCl	99.99%	1% HCl			
X100029-6I		$^6\text{Li}_2\text{CO}_3$	95.5%	1% HNO_3			
X100030-1	Lutetium	Lu_2O_3	99.99%	2% HNO_3			
X100030-2				2% HCl			
X100031-1	Magnesium	Mg metal	99.99%	2% HNO_3			
X100031-2				2% HCl			
X100032-1	Manganese	Mn metal	99.99%	2% HNO_3			
X100032-2				2% HCl			
X100033-1	Mercury	Hg metal	99.998%	2% HNO_3			
X100033-1D		Diphenylmercury	97%	2% HNO_3			
X100034-2	Molybdenum	Mo metal	99.999%	2% HCl			
X100034-3				2% HNO_3 + 0.1% HF			
X100034-4		$(\text{NH}_4)_2\text{MoO}_4$		H_2O			
X100035-1	Neodymium	Nd_2O_3	99.99%	2% HNO_3			
X100035-2				2% HCl			
X100036-1	Nickel	Ni metal	99.999%	2% HNO_3			
X100036-2				2% HCl			
X100037-3	Niobium	Nb metal	99.99%	2% HNO_3 + 0.5% HF			
X100070-2	Osmium	$(\text{NH}_4)_2\text{OsCl}_6$	99.996%	10% HCl			
X100038-1	Palladium	Pd metal	99.99%	10% HNO_3			
X100038-2				5% HCl			
X100039-1	Phosphorus	$\text{NH}_4\text{H}_2\text{PO}_4$	99.99+%	0.05% HNO_3			
X100040-2	Platinum	Pt metal	99.99%	5% HCl			
X100041-1	Potassium	KNO_3	99.999%	1% HNO_3			
X100041-2		KCl	99.99%	1% HCl			
X100042-1	Praseodymium	Pr_6O_{11}	99.99%	2% HNO_3			
X100042-2				2% HCl			
X100043-1	Rhenium	Re metal	99.99%	2% HNO_3			
X100043-2				2% HCl			
X100044-2	Rhodium	$(\text{NH}_4)_3\text{RhCl}_6$	99.99%	10% HCl			
X100045-1	Rubidium	Rb_2CO_3	99.975%	1% HNO_3			
X100045-2				1% HCl			
X100046-2	Ruthenium	$(\text{NH}_4)_2\text{RuCl}_6$	99.99%	10% HCl			
X100047-1	Samarium	Sm_2O_3	99.99%	2% HNO_3			
X100047-2				2% HCl			
X100048-1	Scandium	Sc_2O_3	99.99%	2% HNO_3			
X100048-2				2% HCl			
X100049-1	Selenium	Se metal	99.99%	2% HNO_3			
X100049-2				2% HCl			
X100050-4	Silicon	Na_2SiO_3	99.99%	H_2O			
X100050-4F		$(\text{NH}_4)_2\text{SiF}_6$	99.99%	H_2O			
X100051-1	Silver	Ag metal	99.999%	2% HNO_3			
X100052-1	Sodium	NaNO_3	99.99+%	1% HNO_3			
X100052-2		NaCl	99.99+%	1% HCl			
X100053-1	Strontium	SrCO_3	99.999%	2% HNO_3			
X100053-2				2% HCl			
X100054-5	Sulfur	H_2SO_4	99.999%	H_2O			
X100055-3	Tantalum	Ta metal	99.99%	2% HNO_3 + 0.5% HF			
X100056-2	Tellurium	Te metal	99.99%	2% HCl			
X100056-3				2% HNO_3 + 0.2% HF			
X100057-1	Terbium	Tb_4O_7	99.99%	2% HNO_3			
X100057-2				2% HCl			
X100058-1	Thallium	Tl metal	99.999%	2% HNO_3			
X100059-1	Thorium	ThO_2	99.99%	2% HNO_3			
X100059-2				2% HCl			
X100060-1	Thulium	Tm_2O_3	99.99%	2% HNO_3			
X100060-2				2% HCl			
X100061-2	Tin	Sn metal	99.998%	20% HCl			
X100061-3				2% HNO_3 + 0.5% HF			
X100062-2	Titanium	Ti metal	99.99%	20% HCl			
X100062-3				2% HNO_3 + 0.1% HF			
X100063-3	Tungsten	W metal	99.99%	2% HNO_3 + 1% HF			
X100064-1	Uranium	U_3O_8	99.968%	2% HNO_3			
X100065-1	Vanadium	NH_4VO_3	99.99%	2% HNO_3			
X100065-2				2% HCl			

Please add to the catalog number -A for 100mL, -B for 250mL and -C for 500mL.

CATALOG NO.	ELEMENT	SOURCE	PURITY	MATRIX	100 mL	250 mL	500 mL
X100066-1 X100066-2	Ytterbium	Yb ₂ O ₃	99.99%	2% HNO ₃ 2% HCl			
X100067-1 X100067-2	Yttrium	Y ₂ O ₃	99.99%	2% HNO ₃ 2% HCl			
X100068-1 X100068-2	Zinc	Zn metal	99.999%	2% HNO ₃ 2% HCl			
X100069-3	Zirconium	Zr metal	99.99%	2% HNO ₃ + 0.5% HF			

These standards are not stock items and will be available for shipment within 48 hours.

Single-Element Standards 10.00 mg/mL

For the following standards, all concentrations are 10.00 ± 0.03 mg/mL (10,000 µg/mL) in aqueous solution unless noted otherwise. Most standards are packaged in 100, 250, and 500 mL HDPE laboratory grade bottles. The density is provided on the Certificate of Analysis as additional information for the user. Please state a specific volume when ordering.

The accuracy of all standards is certified against NIST Spectrometric Standard Solutions. A Certificate of Analysis and Material Safety Data Sheet are included with each standard. All standards are certified accurate for a period of one year from the date of shipment. **Please add to the catalog number -100 for 100mL, -250 for 250mL and -500 for 500mL.**

CATALOG NO.	ELEMENT	SOURCE	PURITY	MATRIX	100 mL	250 mL	500 mL
X10M 1-1 X10M 1-2	Aluminum	Al metal	99.999%	4% HNO ₃ 10% HCl			
X10M 2-2 X10M 2-3	Antimony	Sb metal	99.999%	50% HCl 10% HNO ₃ + 2% HF			
X10M 3-1 X10M 3-2	Arsenic	As metal	99.999%	4% HNO ₃ 15% HCl			
X10M 4-1 X10M 4-2	Barium	BaCO ₃	99.99%	4% HNO ₃ 5% HCl			
X10M 5-1 X10M 5-2	Beryllium	Be acetate	99.99+%	4% HNO ₃ 10% HCl			
X10M 6-1	Bismuth	Bi metal	99.999%	4% HNO ₃			
*X5M 7-4	Boron	H ₃ BO ₃	99.99%	H ₂ O			
X10M 8-1 X10M 8-2	Cadmium	Cd metal	99.999%	4% HNO ₃ 10% HCl			
X10M 9-1 X10M 9-2	Calcium	CaCO ₃	99.99+%	4% HNO ₃ 5% HCl			
X10M 10-1 X10M 10-2	Cerium	CeO ₂	99.99+%	4% HNO ₃ 10% HCl			
X10M 11-1 X10M 11-2	Cesium	Cs ₂ CO ₃	99.99+%	1% HNO ₃ 1% HCl			
X10M 12-1 X10M 12-2 X10M 12-7	Chromium	Cr metal Cr metal K ₂ Cr ₂ O ₇ as Cr ⁺⁶	99.999% 99.999% 99.998%	4% HNO ₃ 10% HCl H ₂ O			
X10M 13-1 X10M 13-2	Cobalt	Co metal	99.998%	4% HNO ₃ 10% HCl			
X10M 14-1 X10M 14-2	Copper	Cu metal	99.999%	4% HNO ₃ 10% HCl			
X10M 15-1 X10M 15-2	Dysprosium	Dy ₂ O ₃	99.99%	4% HNO ₃ 10% HCl			
X10M 16-1 X10M 16-2	Erbium	Er ₂ O ₃	99.99%	4% HNO ₃ 10% HCl			
X10M 17-1 X10M 17-2	Europium	Eu ₂ O ₃	99.99%	4% HNO ₃ 10% HCl			
X10M 18-1 X10M 18-2	Gadolinium	Gd ₂ O ₃	99.99%	4% HNO ₃ 10% HCl			
X10M 19-1 X10M 19-2	Gallium	Ga metal	99.999%	4% HNO ₃ 10% HCl			
X10M 20-5	Germanium	Ge metal	99.999%	15% Oxalic acid			
X10M 21-2	Gold	Au metal	99.999%	10% HCl			
X10M 22-3	Hafnium	Hf metal	99.9+%	10% HNO ₃ + 2% HF			
X10M 23-1 X10M 23-2	Holmium	Ho ₂ O ₃	99.99%	4% HNO ₃ 10% HCl			
X10M 24-1 X10M 24-2	Indium	In metal	99.999%	4% HNO ₃ 10% HCl			
X10M 26-1	Iron	Fe metal	99.999%	4% HNO ₃			

CATALOG NO.	ELEMENT	SOURCE	PURITY	MATRIX	100 mL	250 mL	500 mL
X10M 26-2				10% HCl			
X10M 27-1	Lanthanum	La_2O_3	99.99%	4% HNO_3			
X10M 27-2				10% HCl			
X10M 28-1	Lead	Pb metal	99.995%	4% HNO_3			
X10M 29-1	Lithium	Li_2CO_3	99.999%	1% HNO_3			
X10M 29-2		LiCl		1% HCl			
X10M 30-1	Lutetium	Lu_2O_3	99.99%	4% HNO_3			
X10M 30-2				10% HCl			
X10M 31-1	Magnesium	Mg metal	99.99%	4% HNO_3			
X10M 31-2				10% HCl			
X10M 32-1	Manganese	Mn metal	99.99%	4% HNO_3			
X10M 32-2				10% HCl			
X10M 33-1	Mercury	Hg metal	99.998%	4% HNO_3			
X10M 34-2	Molybdenum	Mo metal	99.999%	10% HCl			
X10M 34-3				4% HNO_3 + 2% HF			
X10M 35-1	Neodymium	Nd_2O_3	99.99%	4% HNO_3			
X10M 35-2				10% HCl			
X10M 36-1	Nickel	Ni metal	99.999%	4% HNO_3			
X10M 36-2				10% HCl			
X10M 37-3	Niobium	Nb metal	99.99%	4% HNO_3 + 1% HF			
X10M 38-1	Palladium	Pd metal	99.99%	4% HNO_3			
X10M 38-2				10% HCl			
X10M 39-1	Phosphorus	$\text{NH}_4\text{H}_2\text{PO}_4$	99.99+%	0.05% HNO_3			
X10M 40-2	Platinum	Pt metal	99.99%	10% HCl			
X10M 41-1	Potassium	KNO_3	99.999%	1% HNO_3			
X10M 41-2		KCl	99.99%	1% HCl			
X10M 42-1	Praseodymium	Pr_6O_{11}	99.99%	4% HNO_3			
X10M 42-2				10% HCl			
X10M 43-1	Rhenium	Re metal	99.99%	4% HNO_3			
X10M 45-1	Rubidium	RbNO_3	99.95%	1% HNO_3			
X10M 45-2		RbCl		1% HCl			
X10M 47-1	Samarium	Sm_2O_3	99.99%	4% HNO_3			
X10M 47-2				10% HCl			
X10M 48-1	Scandium	Sc_2O_3	99.99%	4% HNO_3			
X10M 48-2				10% HCl			
X10M 49-1	Selenium	Se metal	99.99%	5% HNO_3			
X10M 49-2				10% HCl			
X10M 50-4	Silicon	Na_2SiO_3	99.99%	H_2O			
X10M 50-4F		$(\text{NH}_4)_2\text{SiF}_6$	99.98%	H_2O			
X10M 51-1	Silver	Ag metal	99.999%	4% HNO_3			
X10M 52-1	Sodium	NaNO_3	99.99+%	1% HNO_3			
X10M 52-2		NaCl	99.99+%	1% HCl			
X10M 53-1	Strontium	SrCO_3	99.999%	4% HNO_3			
X10M 53-2				10% HCl			
X10M 54-5	Sulfur	H_2SO_4	99.999%	H_2O			
X10M 55-3	Tantalum	Ta metal	99.99%	5% HNO_3 + 2% HF			
X10M 56-2	Tellurium	Te metal	99.99%	40% HCl			
X10M 57-1	Terbium	Tb_4O_7	99.99%	4% HNO_3			
X10M 57-2				10% HCl			
X10M 58-1	Thallium	Tl metal	99.999%	4% HNO_3			
X10M 59-1	Thorium	ThO_2	99.99%	4% HNO_3			
X10M 60-1	Thulium	Tm_2O_3	99.99%	4% HNO_3			
X10M 60-2				10% HCl			
X10M 61-2	Tin	Sn metal	99.998%	60% HCl			
X10M 61-3				5% HNO_3 + 2% HF			
X10M 62-2	Titanium	Ti metal	99.99%	40% HCl			
X10M 62-3				5% HNO_3 + 2% HF			
X10M 63-3	Tungsten	W metal	99.99%	5% HNO_3 + 2% HF			
X10M 64-1	Uranium	U_3O_8	99.968%	4% HNO_3			
*X5M 65-1	Vanadium	NH_4VO_3	99.99%	5% HNO_3			
X10M 66-1	Ytterbium	Yb_2O_3	99.99%	4% HNO_3			
X10M 66-2				10% HCl			
X10M 67-1	Yttrium	Y_2O_3	99.99%	4% HNO_3			
X10M 67-2				10% HCl			
X10M 68-1	Zinc	Zn metal	99.999%	4% HNO_3			
X10M 68-2				10% HCl			
X10M 69-3	Zirconium	Zr metal	99.998%	5% HNO_3 + 2% HF			

*Available in concentrations of 5,000ug/mL only.

ICP MULTI-ELEMENT STANDARDS - EPA METHOD 200.7 CALIBRATION STANDARDS

Catalog No.	Element	Concentration	Element	Concentration	Matrix	Volume
XICP-200.7-6	Al	20 µg/mL	Mn	20 µg/mL	2% HNO ₃ + Tr HF	100 mL
	Sb	20	Hg*	20		250 mL
	As	20	Mo	20		500 mL
	Ba	20	Ni	20		
	Be	20	P	100		
	B	20	K	100		
	Cd	20	Se	20		
	Ca	20	Si	100		
	Cr	20	Ag	5		
	Co	20	Na	20		
	Cu	20	Sr	20		
	Fe	20	Tl	20	*Shipped Separately	
	Pb	20	Sn	20		
	Li	20	V	20		
	Mg	20	Zn	20		
XICP-200.7-7	Ba	100 µg/mL	Fe	X1000 µg/mL	2% HNO ₃	100 mL
	Co	100	V	100		250 mL
	Cu	100				500 mL
XICP-200.7-8	Al	200 µg/mL	Mn	50 µg/mL		100 mL
	Ba	50	Mo	50		250 mL
	Be	50	Ni	50		500 mL
	Cd	50	Sn	50		
	Ca	50	SiO ₂	50		
	Co	50	Ti	50		
	Cr	50	Tl	50		
	Cu	50	V	50		
	Fe	300				

Please add to the catalog number -A for 100mL, -B for 250mL and -C for 500mL.

ICP MULTI-ELEMENT STANDARDS - QUALITY CONTROL STANDARDS

Catalog No.	Element	Concentration	Element	Concentration	Element	Concentration	Matrix	Volume
XQCS-1	Al	100 µg/mL	Co	100 µg/mL	K	100 µg/mL	5% HNO ₃ + Tr HF	100 mL
	As	100	Fe	100	Se	100		250 mL
	Ba	100	Li	100	Si	100		500 mL
	Be	100	Mg	100	S *	100		
	B	100	Mn	100	U	100		
	Cd	100	Mo	100	V	100		
	Ca	100	Ni	100	Y	500		
	Cr	100	P	100	Zn	100	*Shipped Separately	
XQCS-2	Sb	100 µg/mL	Sn	100 µg/mL			5% HCl	100 mL
	Na	100	Y	500				250 mL 500 mL
XQCS-3	Cu	100 µg/mL	Ag	100 µg/mL	Y	500 µg/mL	5% HNO ₃	100 mL
	Pb	100	Tl	100				250 mL 500 mL
XQCS-7	Al	100 µg/mL	K	1000 µg/mL	Ag	100 µg/mL	5% HNO ₃	100 mL
	Ba	100	Si	50	Na	100		250 mL
	B	100						500 mL
XQCS-7-M	Al	100 µg/mL	K	1000 µg/mL	Ag	50 µg/mL	5% HNO ₃	100 mL
	Ba	100	Si	100	Na	100		250 mL
	B	100						500 mL
XQCS-19	Sb	100 µg/mL	Cu	100 µg/mL	Ni	100 µg/mL	5% HNO ₃ + Tr HF	100 mL
	As	100	Fe	100	Se	100		250 mL
	Be	100	Pb	100	Tl	100		500 mL
	Cd	100	Mg	100	Ti	100		
	Ca	100	Mn	100	V	100		
	Cr	100	Mo	100	Zn	100		
	Co	100						
XQCS-26	Al	100 µg/mL	Cr	100 µg/mL	Pb	100 µg/mL	5% HNO ₃ + Tr HF	100 mL
	Ag	100	Cu	100	Sb	100		250 mL
	As	100	Fe	100	Se	100		500 mL
	B	100	K	X1000	Si	50		
	Ba	100	Mg	100	Ti	100		
	Be	100	Mn	100	Tl	100		
	Ca	100	Mo	100	V	100		
	Cd	100	Na	100	Zn	100		
	Co	100	Ni	100				

Please add to the catalog number -A for 100mL, -B for 250mL and -C for 500mL.

ICP MULTI-ELEMENT STANDARDS - SPIKING SOLUTIONS FOR WATER & SOIL SAMPLES

Catalog No.	Matrix	Volume
XICP-SSWS	5% HNO ₃ + Tr HF	100 mL
		250 mL
		500 mL
	Pb 100 µg/mL	
	Mn 50	
	Ni 50	
	Se 50	
	Ag 200	
	Tl 5	
	V 200	
	Zn 50	
		50
	Al 200 µg/mL	
	Sb 50	
XICP-SSWS-M	5% HNO ₃ + Tr HF	100 mL
		250 mL
		500 mL
	Fe 2	
	Pb 50	
	Mn 50	
	Ni 1	
	Se 5	
	Ag 5	
	Tl 50	
	V 50	
	Zn 100 µg/mL	
	Al 200 µg/mL	
	Sb 50	
XAAS-SSWS	5% HNO ₃ + Tr HF	100 mL
		250 mL
		500 mL
	Sb 10.0 µg/mL	
	As 4.0	
	Cd 0.5	
	Pb 2.0	
	Se 1.0	
	Tl 5.0	

Please add to the catalog number -A for 100mL, -B for 250mL and -C for 500mL.

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ICP MULTI-ELEMENT STANDARDS - PRIMARY DRINKING WATER METALS

Catalog No.	Matrix	Volume
XDWPS	2% HNO ₃	100 mL
		250 mL
		500 mL
	As 100 µg/mL	Pb 100 µg/mL
	Ba 50	Hg* 20
	Cd 50	Se 50
	Cr 100	Ag 10
*Shipped Separately		

ICP MULTI-ELEMENT STANDARDS - SECONDARY DRINKING WATER METALS

Catalog No.	Matrix	Volume
XDWSS	2% HNO ₃	100 mL
		250 mL
		500 mL
	Cu 50 µg/mL	
	Fe 100	
	Mn 50	
	Zn 50	

ICP MULTI-ELEMENT STANDARDS - SIMULATED RAINWATER

The following Simulated Rainwater Standards are available in 250 mL, packaged as 5 x 50 mL bottles. The concentrations shown below are the targeted values for each level.

Catalog No.	XSR LEVEL I	XSR LEVEL II
pH, 25°C	4.3	3.6
Specific Conductance (µs/cm, 25°C)	26	130
Components: _____	mg/L	mg/L
Fluoride	0.05	0.10
Chloride	0.20	1.00
Nitrate	0.50	7.0
Sulfate	2.00	11.00
Sodium	0.20	0.40
Potassium	0.05	0.10
Ammonium	0.50	1.00
Calcium	0.01	0.05
Magnesium	0.02	0.05
Volume	250mL	250mL
(shipped as)	5x50mL	5x50mL

ICP MULTI-ELEMENT STANDARDS - INITIAL CHECK VERIFICATION STANDARDS

All of the following standards are prepared from high-purity metals or salts in subboiling distilled acids and packaged in 100, 250, and 500 mL HDPE laboratory grade bottles.

The accuracy of all standards is certified to ± 0.5% of the stated concentrations against NIST SRM Spectrometric Standard Solutions. The NIST SRM 3100 series is referenced on each Certificate of Analysis. Each standard is accompanied by a Certificate of Analysis and a Material Safety Data Sheet. **Please add to the catalog number -A for 100mL, -B for 250mL and -C for 500mL.**

Catalog No.	Elements	Concentration	Elements	Concentration	Elements	Concentration	Matrix
XICV-I	Al	µg/mL	Cu	µg/mL	Se	µg/mL	5% HNO ₃ + Tr HF
	As	100	Fe	100	Si*	200	
	Ba	100	Pb	100	Na*	100	Volume
	Be	50	Li	100	S*	162	100mL
	Bi	50	Mg	100	Sr	200	250mL
	B	100	Mn	100	Tl	100	500mL
	Cd	100	Mo	50	V	50	
	Ca	50	Ni	100	Zn	50	
	Cr	200	P	200	*Shipped Separately		
	Co	200	K	200			
	Sb				Matrix		
	Sn				15% HCl		
	Ti						
					Volume		
XICV-II					100mL		
					250mL		
					500mL		
XICV-III	Au				Matrix		
	Pd				5% HCl		
	Pt						
					Volume		
					100mL		
					250mL		
					500mL		

CERTIFIED REFERENCE MATERIALS - CERTIFIED WASTE WATER - TRACE METALS SOLUTIONS

HPS is offering a series of certified reference solutions which simulate the concentrations found in a variety of materials. These solutions, which are directly traceable to NIST, may be used in laboratory performance evaluation, quality control, and method development. All of the following solutions are certified to $\pm 0.5\%$ and are ideally suited for AAS, ICP, and ICP-MS.

Listed below are the concentrations that will be found when each sample is diluted to **one liter**.

CATALOG NO.	XCWW-TM-A	XCWW-TM-B	XCWW-TM-C	XCWW-TM-D	XCWW-TM-E	XCWW-TM-F	XCWW-TM-G	XCWW-TM-H
MATRIX	10% HNO ₃ + Tr HF	10% HNO ₃ + Tr HF	10% HNO ₃ + Tr HF	10% HNO ₃ + Tr HF	10% HNO ₃ + Tr HF	10% HNO ₃ + Tr HF	10% HNO ₃ + Tr HF	10% HNO ₃ + Tr HF
ELEMENTS: _____	µg/mL	µg/mL	µg/mL	µg/mL	µg/mL	µg/mL	µg/mL	µg/mL
Aluminum	0.050	0.200	0.500	1.00	0.025	0.025	1.00	0.100
Antimony	0.010	0.050	0.150	0.250	0.005	0.250	0.005	0.200
Arsenic	0.010	0.050	0.150	0.250	0.005	0.005	0.250	0.100
Barium	0.050	0.200	0.500	1.00	0.025	1.00	0.025	0.100
Beryllium	0.010	0.050	0.150	0.250	0.005	0.005	0.250	0.020
Boron	0.050	0.200	0.500	1.00	0.025	1.00	0.025	0.250
Cadmium	0.010	0.050	0.150	0.250	0.025	0.005	0.250	0.100
Chromium	0.050	0.200	0.500	1.00	0.025	1.00	0.025	0.50
Cobalt	0.050	0.200	0.500	1.00	0.025	0.025	1.00	0.500
Copper	0.050	0.200	0.500	1.00	0.025	1.00	0.025	0.500
Iron	0.050	0.200	0.500	1.00	0.025	0.025	1.00	0.250
Lead	0.050	0.200	0.500	1.00	0.025	1.00	0.025	0.500
Manganese	0.050	0.200	0.500	1.00	0.025	0.025	1.00	0.100
Mercury*	0.0010	0.0050	0.010	0.02	0.001	0.020	0.005	0.0010
Molybdenum	0.050	0.200	0.500	1.00	0.025	0.025	1.00	0.100
Nickel	0.050	0.200	0.500	1.00	0.025	1.00	0.250	0.500
Selenium	0.010	0.050	0.150	0.250	0.005	0.005	0.250	0.050
Silver	0.010	0.050	0.150	0.250	0.005	0.250	0.005	0.020
Strontium	0.050	0.200	0.500	1.00	0.025	0.025	1.00	0.100
Thallium	0.010	0.050	0.150	0.250	0.005	0.025	0.005	0.250
Vanadium	0.050	0.200	0.500	1.00	0.025	0.025	1.00	0.500
Zinc	0.050	0.200	0.500	1.00	0.025	1.000	0.025	0.500
VOLUME PRICE	10mL	10mL	10mL	10mL	10mL	10mL	10mL	10mL

*The concentration of Mercury cannot be guaranteed for any extended period of time due to the nature of the element.

CERTIFIED REFERENCE MATERIALS - CERTIFIED WASTE WATER - CYANIDE SOLUTIONS

Listed below are the concentrations that will be found when each 10 mL sample is diluted to **two liters**.

CATALOG NO.	XCWW-CN-A	XCWW-CN-B	XCWW-CN-C	XCWW-CN-D	XCWW-CN-E	XCWW-CN-F
COMPONENTS: _____	µg/mL	µg/mL	µg/mL	µg/mL	µg/mL	µg/mL
Complexed Cyanide	0.025	0.100	0.500	0.020	0.200	0.350
Free Cyanide	0.025	0.100	0.500	0.020	0.200	0.350
Total Cyanide	0.050	0.200	1.000	0.040	0.400	0.700
VOLUME PRICE	10mL	10mL	10mL	10mL	10mL	10mL

CERTIFIED REFERENCE MATERIALS - CERTIFIED WASTE WATER - NUTRIENTS SOLUTIONS

Listed below are the concentrations that will be found when each 10 mL sample is diluted to **one liter**.

CATALOG NO.	XCWW-N-A	XCWW-N-B	XCWW-N-C
COMPONENTS: _____	µg/mL	µg/mL	µg/mL
Nitrogen from NH ₄ Cl + NH ₄ H ₂ PO ₄	1	15	25
Nitrogen from NaNO ₂ + NaNO ₃	1	15	25
Phosphorus from NH ₄ H ₂ PO ₄	1	5	10
VOLUME PRICE	10mL	10mL	10mL

CERTIFIED REFERENCE MATERIALS - CERTIFIED WASTE WATER - DEMAND SOLUTIONS

Listed below are the concentrations that will be found when each 5 mL sample is diluted to **one liter**.

CATALOG NO.	XCWW-TOC-A	XCWW-TOC-B	XCWW-TOC-C	XCWW-TOC-D	XCWW-TOC-E
COMPONENTS: _____	µg/mL	µg/mL	µg/mL	µg/mL	µg/mL
Table of Contents	1	10	20	3	40
VOLUME PRICE	5mL	5mL	5mL	5mL	5mL

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
50-00-0	N-12012-1G	54-85-3	NG-16853-1G	57-88-5	N-11464-500MG	62-53-3	S-11076M1-5ML
50-01-1	N-12138-1G	54-95-5	NG-17450-1G	57-97-6	N-10964-100MG	62-55-5	N-13566-500MG
50-14-6	N-V17-100MG	54-96-6	NG-15900-10MG	57-97-6	S-10964U1-1ML	62-56-6	N-13575-1G
50-21-5	N-12303-1G	55-18-5	N-12570-1G	57-97-6	S-10964U1-5ML	62-57-7	NG-14798-1G
50-28-2	NG-16480-100MG	55-18-5	S-12570M1-1ML	58-08-2	N-11393-1G	62-73-7	N-11675-250MG
50-29-3	N-10876-100MG	55-18-5	S-12570M1-5ML	58-08-2	S-11393A7-1ML	62-73-7	N-FD2061-E-0.01G
50-29-3	S-10876J1-1ML	55-21-0	N-11147-1G	58-08-2	S-11393A7-5ML	62-73-7	S-11675A1-1ML
50-29-3	S-10876J1-5ML	55-22-1	N-12254-1G	58-27-5	N-V23-1G	62-73-7	S-11675J4-1ML
50-30-6	MET-10688A-1G	55-27-6	NG-15430-100MG	58-36-6	NG-17404-1G	62-73-7	S-11675J4-5ML
50-31-7	N-10605-1G	55-38-9	N-11964-250MG	58-56-0	N-V13-1G	62-73-7	S-11675U1-1ML
50-32-8	N-11164-10MG	55-38-9	S-11964S1-1ML	58-85-5	N-V21-100MG	62-73-7	S-11675U1-5ML
50-32-8	S-11164M1-1ML	55-38-9	S-11964S1-5ML	58-86-6	NG-CARB22-1G	62-74-8	N-13216-1G
50-32-8	S-11164M1-5ML	55-55-0	NG-16961-1G	58-89-9	N-12319-500MG	62-75-9	N-12572-250MG
50-32-8	S-11164U1-1ML	55-68-5	N-13032-100MG	58-89-9	S-12319A1-1ML	62-75-9	S-12572M1-1ML
50-32-8	S-11164U1-5ML	55-86-7	NG-16900-100MG	58-89-9	S-12319U1-1ML	62-75-9	S-12572M1-5ML
50-45-3	NG-15961-10MG	55-97-0	NG-15668-1G	58-89-9	S-12319U1-5ML	62-76-0	NG-15680-1G
50-50-0	NG-16481-100MG	56-04-2	NG-17071-1G	58-90-2	N-10599-50MG	63-25-2	N-11402-250MG
50-65-7	N-12653-250MG	56-05-3	NG-14818-10MG	58-90-2	S-10599M1-1ML	63-25-2	S-11402A4-1ML
50-69-1	NG-CARB17-1G	56-06-4	NG-14819-1G	58-90-2	S-10599M1-5ML	63-25-2	S-11402A4-5ML
50-70-4	N-13219-1G	56-10-0	NG-15756-1G	59-00-7	NG-15185-10MG	63-68-3	NG-16912-1G
50-78-2	N-11025-1G	56-12-2	NG-14791-1G	59-23-4	N-11552-1G	63-74-1	N-13248-1G
50-79-3	NG-16082-1G	56-17-7	NG-16461-1G	59-30-3	N-V24-1G	63-84-3	NG-AA7-1G
50-81-7	N-12301-1G	56-18-8	N-10776-1G	59-40-5	N-13251-10MG	64-02-8	NG-S639-1G
50-84-0	NG-16064-1G	56-23-5	N-11407-1G	59-40-5	S-13251M1-1ML	64-04-0	N-12857-1G
50-85-1	NG-16808-10MG	56-23-5	S-11407M1-1ML	59-40-5	S-13251M1-5ML	64-10-8	N-13034-1G
50-89-5	NG-15388-100MG	56-23-5	S-11407M1-5ML	59-47-2	NG-17841-1G	64-17-5	N-11885-1G
50-99-7	N-11559-1G	56-34-8	NG-17744-1G	59-48-3	NG-17397-1G	64-17-5	S-11885M1-1ML
51-03-6	N-13061-100MG	56-35-9	N-11322-1G	59-49-4	NG-15110-100MG	64-17-5	S-11885M1-5ML
51-03-6	S-13061A1-1ML	56-36-0	NG-17886-1G	59-50-7	N-10815-1G	64-18-6	N-12016-1G
51-03-6	S-13061K1-1ML	56-38-2	N-12819-500MG	59-50-7	S-10815M1-1ML	64-19-7	N-11011-1G
51-05-8	NG-17598-1G	56-38-2	S-12819A1-1ML	59-50-7	S-10815M1-5ML	64-67-5	N-11708-1G
51-17-2	N-11162-1G	56-38-2	S-12819A1-5ML	59-51-8	N-11836-1G	64-67-5	S-11708M1-1ML
51-28-5	N-10641-1G	56-38-2	S-12819U1-1ML	59-52-9	NG-16224-1G	64-67-5	S-11708M1-5ML
51-28-5	S-10641M1-1ML	56-40-6	N-12128-1G	59-67-6	N-12656-1G	64-69-7	NG-16805-1G
51-28-5	S-10641M1-5ML	56-45-1	NG-17628-1G	59-85-8	NG-15669-100MG	64-75-5	NG-17711-1G
51-35-4	NG-16791-1G	56-47-3	NG-14667-100MG	59-88-1	N-13029-1G	64-77-7	NG-17828-100MG
51-36-5	N-10770-1G	56-49-5	N-10736-10MG	59-89-2	N-12575-100MG	65-22-5	N-V2-500MG
51-36-5	S-10770A1-1ML	56-49-5	S-10736U1-1ML	59-89-2	S-12575M1-1ML	65-23-6	N-V12-1G
51-36-5	S-10770T5-1ML	56-49-5	S-10736U1-5ML	59-89-2	S-12575M1-5ML	65-45-2	N-13199-1G
51-36-5	S-10770T5-5ML	56-54-2	NG-17618-100MG	60-00-4	N-11935-1G	65-49-6	NG-14897-1G
51-43-4	NG-16476-1G	56-55-3	N-10143-100MG	60-01-5	N-12125-1G	65-71-4	NG-15358-200MG
51-44-5	NG-16076-1G	56-55-3	S-10143M1-1ML	60-02-6	NG-16841-100MG	65-85-0	N-11169-1G
51-52-5	N-10961-1G	56-55-3	S-10143M1-5ML	60-09-3	N-12789-1G	65-85-0	S-11169U1-1ML
51-52-5	S-10961M1-1ML	56-55-3	S-10143U1-1ML	60-09-3	S-12789M1-1ML	65-85-0	S-11169U1-5ML
51-52-5	S-10961M1-5ML	56-55-3	S-10143U1-5ML	60-09-3	S-12789M1-5ML	66-22-8	NG-15585-1G
51-55-8	NG-15567-500MG	56-57-5	N-10856-100MG	60-10-6	NG-17245-1G	66-25-1	N-12171-1G
51-56-9	NG-14753-1G	56-57-5	S-10856M1-1ML	60-11-7	N-12774-100MG	66-25-1	S-12171A4-1ML
51-66-1	NG-14645-1G	56-57-5	S-10856M1-5ML	60-11-7	S-12774M1-1ML	66-25-1	S-12171A4-5ML
51-67-2	NG-18011-100MG	56-72-4	N-11507-100MG	60-11-7	S-12774M1-5ML	66-27-3	N-12444-1G
51-74-1	NG-16730-100MG	56-72-4	S-11507A1-1ML	60-12-8	N-10509-1G	66-27-3	S-12444X1-1ML
51-78-5	NG-14879-1G	56-72-4	S-11507U1-1ML	60-18-4	N-12298-500MG	66-27-3	S-12444X1-5ML
51-79-6	N-11891-1G	56-72-4	S-11507U1-5ML	60-19-5	NG-18013-100MG	66-77-3	NG-17125-1G
51-79-6	S-11891M1-1ML	56-81-5	N-12116-1G	60-24-2	N-10388-1G	66-81-9	N-11534-100MG
51-79-6	S-11891M1-5ML	56-84-8	NG-14994-1G	60-27-5	NG-15797-1G	66-81-9	S-11534A1-1ML
52-51-7	N-11348-1G	56-85-9	NG-16655-1G	60-29-7	N-11897-1G	66-81-9	S-11534U1-1ML
52-51-7	S-11348M1-1ML	56-86-0	N-12299-1G	60-29-7	S-11897M1-1ML	66-84-2	NG-CARB42-1G
52-52-8	NG-14506-100MG	56-89-3	N-12297-500MG	60-29-7	S-11897M1-5ML	66-99-9	NG-17151-100MG
52-66-4	NG-17409-100MG	56-92-8	NG-16723-1G	60-32-2	NG-14790-1G	67-03-8	N-V7-1G
52-67-5	NG-17475-10MG	56-93-9	NG-15070-1G	60-33-3	N-12320-500MG	67-21-0	NG-16486-1G
52-68-6	N-11843-1G	57-00-1	MET-11840A-1G	60-34-4	N-12437-1G	67-43-6	NG-16069-100MG
52-68-6	S-11843A1-1ML	57-09-0	NG-16705-1G	60-35-5	N-11008-1G	67-47-0	N-10891-100MG
52-68-6	S-11843A1-5ML	57-10-3	N-12813-1G	60-51-5	N-11758-250MG	67-48-1	N-11465-1G
52-85-7	N-11944-250MG	57-11-4	N-13227-1G	60-51-5	S-11758J1-1ML	67-51-6	N-10797-500MG
52-85-7	S-11944K1-1ML	57-13-6	N-13736-1G	60-51-5	S-11758J1-5ML	67-52-7	NG-15029-1G
52-85-7	S-11944K1-5ML	57-14-7	N-10128-1G	60-56-0	NG-17047-1G	67-56-1	N-12395-1G
52-89-1	NG-AA5-1G	57-15-8	NG-17917-1G	60-57-1	N-11688-250MG	67-56-1	S-12395X1-1ML
52-90-4	NG-15838-1G	57-24-9	N-13231-100MG	60-57-1	S-11688M1-1ML	67-56-1	S-12395X1-5ML
53-16-7	NG-16482-100MG	57-24-9	S-13231M1-1ML	60-57-1	S-11688M1-5ML	67-63-0	N-12267-1G
53-19-0	N-12706-250MG	57-24-9	S-13231M1-5ML	60-80-0	NG-14989-1G	67-64-1	N-11014-1G
53-19-0	S-12706M1-1ML	57-41-0	N-10952-1G	61-73-4	NG-BS82-1G	67-64-1	S-11014N1-1ML
53-19-0	S-12706M1-5ML	57-41-0	S-10952M1-1ML	61-78-9	NG-14792-1G	67-64-1	S-11014N1-5ML
53-70-3	N-10169-10MG	57-41-0	S-10952M1-5ML	61-80-3	NG-14777-100MG	67-66-3	N-11447-1G
53-70-3	S-10169M1-1ML	57-48-7	N-11558-1G	61-82-5	N-11067-250MG	67-66-3	S-11447M1-1ML
53-70-3	S-10169M1-5ML	57-50-1	N-13237-1G	61-82-5	S-11067A1-1ML	67-66-3	S-11447M1-5ML
53-70-3	S-10169U1-1ML	57-55-6	N-13127-1G	61-82-5	S-11067B1-1ML	67-68-5	N-12457-1G
53-70-3	S-10169U1-5ML	57-57-8	N-11121-100MG	61-90-5	NG-AA13-1G	67-72-1	N-12162-1G
53-96-3	N-10262-100MG	57-57-8	S-11121U4-1ML	62-23-7	N-12785-1G	67-72-1	S-12162M1-1ML
53-96-3	S-10262U1-1ML	57-57-8	S-11121U4-5ML	62-38-4	N-13011-1G	67-72-1	S-12162M1-5ML
53-96-3	S-10262U1-5ML	57-67-0	NG-17663-1G	62-44-2	N-12745-1G	67-97-0	N-11463-100MG
54-11-5	N-12655-1G	57-68-1	N-13245-250MG	62-44-2	S-12745U1-1ML	67-97-0	S-11463A1-1ML
54-11-5	S-12655M1-1ML	57-71-6	NG-15328-1G	62-44-2	S-12745U1-5ML	67-97-0	S-11463U1-1ML
54-11-5	S-12655M1-5ML	57-74-9	N-11425-250MG	62-50-0	N-11904-100MG	68-04-2	NG-S642-1G
54-12-6	NG-18012-1G	57-74-9	S-11425J4-1ML	62-50-0	S-11904X1-1ML	68-11-1	N-13569-1G
54-21-7	NG-15780-1G	57-74-9	S-11425J4-5ML	62-50-0	S-11904X1-5ML	68-12-2	N-12629-1G
54-64-8	NG-16891-1G	57-74-9	S-11425M1-1ML	62-53-3	N-11076-1G	68-12-2	S-12629X2-1ML
54-71-7	NG-15613-100MG	57-74-9	S-11425M1-5ML	62-53-3	S-11076M1-1ML	68-12-2	S-12629X2-5ML

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
68-19-9	N-V14-100MG	74-96-4	N-11888-1G	75-84-3	NG-17170-1G	78-38-6	N-11698-500MG
68-41-7	NG-14577-100MG	74-97-5	N-11336-1G	75-85-4	N-13518-1G	78-39-7	N-13672-500MG
68-94-0	NG-16824-1G	74-97-5	S-11336M1-1ML	75-86-5	N-11016-1G	78-40-0	N-13670-1G
69-53-4	NG-14621-1G	74-97-5	S-11336M1-5ML	75-89-8	NG-17928-1G	78-40-0	S-13670J1-1ML
69-65-8	N-12356-1G	74-97-5	S-11336M5-1ML	75-96-7	N-13642-1G	78-40-0	S-13670J1-5ML
69-72-7	N-13200-1G	74-97-5	S-11336M5-5ML	75-96-7	S-13642T1-1ML	78-42-2	NG-13720-1G
69-72-7	S-13200L5-1ML	74-97-5	S-11336M9-1ML	75-96-7	S-13642T1-5ML	78-48-8	N-13194-250MG
69-72-7	S-13200L5-5ML	74-97-5	S-11336M9-5ML	75-97-8	N-13054-1G	78-48-8	S-13194A1-1ML
69-89-6	NG-18040-100MG	75-00-3	S-11446M1-1ML	75-98-9	NG-17575-1G	78-48-8	S-13194T1-1ML
69-93-2	N-13737-500MG	75-00-3	S-11446M1-5ML	75-99-0	N-11562-250MG	78-48-8	S-13194T1-5ML
70-11-1	NG-15170-1G	75-00-3	S-11446M8-1ML	75-99-0	S-11562B1-1ML	78-50-2	NG-17977-1G
70-18-8	NG-16646-100MG	75-00-3	S-11446M8-5ML	75-99-0	S-11562B1-5ML	78-51-3	NG-13643-1G
70-23-5	NG-16401-500MG	75-01-4	S-13748M1-1ML	75-99-0	S-11562M1-1ML	78-59-1	N-12261-1G
70-25-7	N-12560-100MG	75-01-4	S-13748M1-5ML	76-00-6	N-10103-100MG	78-59-1	S-12261M1-1ML
70-30-4	N-12163-250MG	75-01-4	S-13748M5-1ML	76-01-7	N-12829-1G	78-59-1	S-12261M1-5ML
70-30-4	S-12163M1-1ML	75-01-4	S-13748M5-5ML	76-01-7	S-12829J1-1ML	78-66-0	NG-5362-1G
70-30-4	S-12163M1-5ML	75-03-6	N-11900-1G	76-01-7	S-12829J1-5ML	78-67-1	N-10562-1G
70-34-8	NG-16376-1G	75-04-7	S-11920M8-1ML	76-03-9	N-13652-1G	78-71-7	NG-15688-1G
70-49-5	N-12373-1G	75-04-7	S-11920M8-5ML	76-03-9	S-13652T1-1ML	78-75-1	N-10151-1G
70-53-1	NG-16881-100MG	75-05-8	N-11018-1G	76-03-9	S-13652T1-5ML	78-75-1	S-10151J8-1ML
70-55-3	NG-17840-1G	75-05-8	S-11018F4-1ML	76-04-0	NG-15623-1G	78-75-1	S-10151J8-5ML
70-69-9	NG-14518-100MG	75-05-8	S-11018F4-5ML	76-05-1	N-13688-1G	78-76-2	N-10286-1G
70-70-2	NG-16794-1G	75-05-8	S-11018M1-1ML	76-06-2	N-11452-1G	78-77-3	N-10019-1G
71-00-1	NG-16724-1G	75-05-8	S-11018M1-5ML	76-06-2	S-11452B1-1ML	78-78-4	N-10421-1G
71-23-8	N-13121-1G	75-07-0	N-11005-1G	76-06-2	S-11452B1-5ML	78-79-5	N-12263-1G
71-30-7	NG-15865-100MG	75-07-0	S-11005A4-1ML	76-09-5	N-13053-1G	78-81-9	N-12241-1G
71-36-3	N-12514-1G	75-07-0	S-11005A4-5ML	76-22-2	NG-11396-1G	78-82-0	N-12244-1G
71-36-3	S-12514M1-1ML	75-07-0	S-11005F4-1ML	76-24-4	NG-14700-100MG	78-83-1	N-12234-1G
71-36-3	S-12514M1-5ML	75-07-0	S-11005F4-5ML	76-32-4	NG-13913-1G	78-83-1	S-12234M1-1ML
71-41-0	N-12509-1G	75-08-1	N-11869-1G	76-39-1	NG-17234-1G	78-83-1	S-12234M1-5ML
71-43-2	N-11149-1G	75-09-2	N-12471-1G	76-44-8	N-12147-100MG	78-84-2	N-12242-1G
71-43-2	S-11149M1-1ML	75-09-2	S-12471M1-1ML	76-44-8	S-12147M1-1ML	78-84-2	S-12242U4-1ML
71-43-2	S-11149M1-5ML	75-09-2	S-12471M1-5ML	76-44-8	S-12147M1-5ML	78-84-2	S-12242U4-5ML
71-55-6	N-10129-50MG	75-11-6	NG-16228-1G	76-54-0	NG-16083-1G	78-86-4	N-10319-1G
71-55-6	S-10129M1-1ML	75-12-7	N-12014-1G	76-59-5	NG-15570-100MG	78-87-5	N-10156-1G
71-55-6	S-10129M1-5ML	75-15-0	N-11406-1G	76-61-9	NG-17818-100MG	78-87-5	S-10156M1-1ML
71-91-0	NG-17708-1G	75-15-0	S-11406J1-1ML	76-83-5	NG-15772-1G	78-87-5	S-10156M1-5ML
72-14-0	N-13252-250MG	75-15-0	S-11406J1-5ML	76-84-6	NG-17992-1G	78-88-6	N-10585-1G
72-17-3	NG-17646-1G	75-15-0	S-11406M1-1ML	76-87-9	N-11966-250MG	78-90-0	N-10164-1G
72-18-4	NG-18034-1G	75-15-0	S-11406M1-5ML	76-87-9	S-11966A1-1ML	78-92-2	N-13204-1G
72-19-5	NG-15472-250MG	75-18-3	N-12456-1G	76-89-1	NG-17149-1G	78-93-3	N-10297-1G
72-20-8	N-11854-100MG	75-20-7	NG-12196-1G	76-93-7	N-11161-1G	78-93-3	S-10297N1-1ML
72-20-8	S-11854M1-1ML	75-21-8	S-11933U4-1ML	77-06-5	N-12108-100MG	78-93-3	S-10297N1-5ML
72-20-8	S-11854M1-5ML	75-21-8	S-11933U4-5ML	77-06-5	S-12108A1-1ML	78-94-4	NG-17107-1G
72-33-3	N-12378-100MG	75-25-2	N-11340-1G	77-06-5	S-12108T1-1ML	78-95-5	N-11436-1G
72-33-3	S-12378G1-1ML	75-25-2	S-11340M1-1ML	77-09-8	NG-17464-1G	78-96-6	N-10014-1G
72-33-3	S-12378G1-5ML	75-25-2	S-11340M1-5ML	77-25-8	N-11695-500MG	78-97-7	N-10380-1G
72-43-5	MET-12403AM1-1ML	75-26-3	N-10295-1G	77-40-7	NG-10553-1G	78-97-7	S-10380X1-1ML
72-43-5	N-12403-250MG	75-27-4	N-11339-1G	77-47-4	N-12160-25MG	78-97-7	S-10380X1-5ML
72-43-5	S-12403M1-1ML	75-27-4	S-11339M1-1ML	77-47-4	S-12160M1-1ML	79-00-5	N-10133-1G
72-43-5	S-12403M1-5ML	75-27-4	S-11339M1-5ML	77-47-4	S-12160M1-5ML	79-00-5	S-10133M1-1ML
72-48-0	NG-BS85-1G	75-29-6	N-10327-1G	77-58-7	NG-11652-1G	79-00-5	S-10133M1-5ML
72-54-8	N-10874-250MG	75-30-9	N-10383-1G	77-71-4	NG-16326-1G	79-01-6	N-13654-1G
72-54-8	S-10874A1-1ML	75-31-0	N-12275-1G	77-73-6	N-11686-500MG	79-01-6	S-13654M1-1ML
72-54-8	S-10874K1-1ML	75-33-2	N-12269-1G	77-73-6	S-11686K1-1ML	79-01-6	S-13654M1-5ML
72-54-8	S-10874K1-5ML	75-34-3	N-10123-500MG	77-74-7	N-10749-1G	79-04-9	NG-15555-1G
72-55-9	N-10875-100MG	75-34-3	S-10123M1-1ML	77-75-8	N-10744-1G	79-05-0	N-13114-1G
72-55-9	S-10875M1-1ML	75-34-3	S-10123M1-5ML	77-76-9	NG-16262-1G	79-06-1	N-11032-1G
72-55-9	S-10875M1-5ML	75-35-4	N-10102-1G	77-77-0	NG-18039-1G	79-06-1	S-11032F4-1ML
72-56-0	N-12849-1G	75-35-4	S-10102M1-1ML	77-78-1	N-11772-1G	79-06-1	S-11032F4-5ML
72-56-0	S-12849A1-1ML	75-35-4	S-10102M1-5ML	77-79-2	NG-15323-1G	79-07-2	N-10312-1G
72-56-0	S-12849K4-1ML	75-43-4	S-11666M8-1ML	77-85-0	N-10379-1G	79-08-3	N-11331-1G
72-56-0	S-12849K4-5ML	75-43-4	S-11666M8-5ML	77-86-1	N-10264-1G	79-08-3	S-11331T1-1ML
72-57-1	NG-BS137-1G	75-47-8	N-12217-500MG	77-89-4	NG-11022-1G	79-08-3	S-11331T1-5ML
73-22-3	NG-AA22-1G	75-50-3	NG-17960-1G	77-90-7	NG-11021-1G	79-09-4	N-13115-1G
73-24-5	NG-14662-1G	75-52-5	N-12664-1G	77-93-0	N-13669-1G	79-10-7	N-11033-1G
73-40-5	NG-16650-500MG	75-56-9	N-13134-1G	77-94-1	N-13644-1G	79-11-8	N-11438-1G
74-11-3	N-10821-500MG	75-57-0	N-13553-1G	77-95-2	NG-15490-500MG	79-11-8	S-11438T1-1ML
74-31-7	N-12638-1G	75-58-1	NG-17766-1G	77-98-5	NG-17731-1G	79-11-8	S-11438T1-5ML
74-39-5	NG-17264-10MG	75-59-2	NG-17764-1G	77-99-6	NG-16543-1G	79-14-1	N-12130-500MG
74-39-5	NG-17284-1G	75-60-5	N-11779-500MG	78-04-6	NG-11655-1G	79-16-3	N-12562-1G
74-83-9	S-12417M1-1ML	75-60-5	S-11779F4-1ML	78-07-9	N-13668-500MG	79-19-6	N-13574-1G
74-83-9	S-12417M1-5ML	75-62-7	N-11344-1G	78-10-4	N-11918-1G	79-20-9	N-12411-1G
74-83-9	S-12417M8-1ML	75-64-9	N-13529-1G	78-11-5	S-12837A4-1ML	79-24-3	N-12662-1G
74-83-9	S-12417M8-5ML	75-65-0	N-13523-1G	78-11-5	S-12837A4-5ML	79-27-6	N-10137-1G
74-87-3	S-12421M1-1ML	75-66-1	N-10414-1G	78-19-3	NG-16467-1G	79-29-8	N-11745-1G
74-87-3	S-12421M1-5ML	75-69-4	N-13655-1G	78-23-9	NG-S252-1G	79-31-2	N-13804-1G
74-88-4	N-12438-1G	75-69-4	S-13655M1-1ML	78-24-0	NG-17982-1G	79-34-5	N-10138-1G
74-88-4	S-12438M1-1ML	75-69-4	S-13655M1-5ML	78-27-3	NG-16602-1G	79-34-5	S-10138J1-1ML
74-88-4	S-12438M1-5ML	75-71-8	S-11665M1-1ML	78-30-8	N-13631-1G	79-34-5	S-10138J1-5ML
74-89-5	N-12905-1G	75-71-8	S-11665M1-5ML	78-30-8	S-13631J4-1ML	79-39-0	N-12389-1G
74-93-1	S-12442M4-1ML	75-75-2	N-12394-1G	78-30-8	S-13631J4-5ML	79-40-3	NG-16464-1G
74-93-1	S-12442M4-5ML	78-09-9	NG-18089-1G	78-34-2	N-11790-100MG	79-41-4	NG-16906-1G
74-95-3	N-11635-1G	75-81-0	N-10148-1G	78-34-2	S-11790M1-1ML	79-42-5	NG-16903-1G
74-95-3	S-11635M1-1ML	75-83-2	N-12648-1G	78-34-2	S-11790M1-5ML	79-43-6	N-11663-1G
74-95-3	S-11635M1-5ML					79-43-6	S-11663T1-1ML

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
79-43-6	S-11663T1-5ML	83-28-3	S-10384A1-1ML	85-60-9	NG-10873-1G	87-68-3	N-12157-1G
79-46-9	N-10441-1G	83-28-3	S-10384U1-1ML	85-68-7	N-11360-1G	87-68-3	S-12157M1-1ML
79-46-9	S-10441M1-1ML	83-32-9	N-10999-1G	85-68-7	S-11360J1-1ML	87-68-3	S-12157M1-5ML
79-46-9	S-10441M1-5ML	83-32-9	S-10999M1-1ML	85-68-7	S-11360J1-5ML	87-69-4	N-12302-1G
79-74-3	N-10663-500MG	83-32-9	S-10999M1-5ML	85-69-8	N-11356-1G	87-72-9	NG-CARB2-1G
79-81-2	N-V6-1G	83-33-0	NG-16815-1G	85-70-1	NG-11377-1G	87-79-6	NG-CARB19-1G
79-92-5	N-11395-1G	83-34-1	NG-13923-1G	85-72-3	N-12557-1G	87-82-1	N-12155-500MG
79-92-5	S-11395M4-1ML	83-38-5	NG-16068-1G	85-72-3	S-12557A1-1ML	87-82-1	S-12155U5-1ML
79-92-5	S-11395M4-5ML	83-40-9	NG-16806-1G	85-72-3	S-12557T1-1ML	87-82-1	S-12155U5-5ML
79-94-7	NG-17691-1G	83-41-0	N-17343-1G	85-73-4	NG-17560-1G	87-85-4	NG-16713-1G
79-97-0	NG-15151-1G	83-42-1	NG-15696-1G	85-83-6	NG-BS40-1G	87-86-5	N-12831-1G
80-05-7	N-12907-100MG	83-44-3	NG-15903-100MG	85-85-8	NG-17406-100MG	87-86-5	N-12831-500MG
80-07-9	NG-15124-1G	83-46-5	NG-17561-100MG	85-86-9	NG-BS39-1G	87-86-5	S-12831M1-1ML
80-08-0	NG-15930-1G	83-53-4	N-10116-100MG	85-91-6	NG-16187-1G	87-86-5	S-12831M1-5ML
80-09-1	NG-16792-1G	83-53-4	S-10116A4-1ML	85-98-3	N-12637-500MG	87-87-6	MET-12159A-1G
80-11-5	NG-17029-1G	83-53-4	S-10116A4-5ML	86-00-0	NG-10439-1G	87-89-8	N-12214-500MG
80-18-2	N-12415-500MG	83-55-6	NG-14536-1G	86-26-0	NG-16916-1G	87-92-3	N-11645-1G
80-26-2	NG-17670-1G	83-56-7	N-10231-1G	86-28-2	NG-16517-1G	87-99-0	NG-CARB32-1G
80-32-0	N-13241-250MG	83-72-7	NG-16839-100MG	86-29-3	N-11800-100MG	88-04-0	NG-15483-1G
80-33-1	N-12730-250MG	83-79-4	N-13184-250MG	86-29-3	S-11800M1-1ML	88-06-2	N-10657-1G
80-33-1	S-12730A1-1ML	83-79-4	S-13184A1-1ML	86-30-6	N-12573-500MG	88-06-2	S-10657M1-1ML
80-33-1	S-12730J1-1ML	83-79-4	S-13184X4-1ML	86-30-6	S-12573G1-1ML	88-06-2	S-10657M1-5ML
80-38-6	N-13812-250MG	83-79-4	S-13184X4-5ML	86-30-6	S-12573G1-5ML	88-09-5	N-10348-500MG
80-39-7	NG-12536-1G	83-88-5	N-V9-1G	86-38-4	NG-14836-1G	88-12-0	NG-18033-1G
80-39-7	NG-12537-1G	84-11-7	NG-17482-10MG	86-40-8	NG-14678-1G	88-13-1	NG-18080-10MG
80-40-0	N-11907-1G	84-15-1	N-12693-500MG	86-48-6	N-10062-1G	88-14-2	N-10364-1G
80-41-1	NG-15645-1G	84-15-1	S-12693B5-1ML	86-50-0	N-12139-250MG	88-15-3	NG-17074-1G
80-46-6	NG-14940-1G	84-15-1	S-12693B5-5ML	86-50-0	S-12139A1-1ML	88-17-5	NG-14718-1G
80-48-8	N-12408-1G	84-15-1	S-12693J1-1ML	86-50-0	S-12139U1-1ML	88-18-6	NG-15405-1G
80-56-8	N-10984-1G	84-15-1	S-12693J1-5ML	86-50-0	S-12139U1-5ML	88-19-7	NG-17802-1G
80-56-8	N-13055-1G	84-15-1	S-12693X4-1ML	86-52-2	N-10011-1G	88-21-1	NG-15008-1G
80-58-0	N-10287-1G	84-15-1	S-12693X4-5ML	86-53-3	N-10046-1G	88-24-4	NG-10571-1G
80-58-0	S-10287T1-1ML	84-47-9	NG-15393-1G	86-55-5	NG-17140-1G	88-42-6	NG-16066-1G
80-58-0	S-10287T1-5ML	84-54-8	NG-16957-1G	86-56-6	NG-16332-1G	88-45-9	NG-14822-1G
80-59-1	NG-17827-1G	84-61-7	N-11684-1G	86-57-7	N-10078-500MG	88-51-7	N-10954-500MG
80-62-6	N-12443-1G	84-61-7	S-11684X5-1ML	86-65-7	N-10963-1G	88-53-9	N-10269-1G
80-62-6	S-12443M1-1ML	84-61-7	S-11684X5-5ML	86-73-7	N-11996-1G	88-58-4	N-10665-1G
80-62-6	S-12443M1-5ML	84-62-8	N-11798-1G	86-73-7	S-11996M1-1ML	88-65-3	NG-15173-1G
80-63-7	NG-16967-500MG	84-62-8	S-11798J1-1ML	86-73-7	S-11996M1-5ML	88-67-5	NG-16807-1G
80-68-2	NG-AA21-1G	84-62-8	S-11798J1-5ML	86-73-7	S-11996U1-1ML	88-68-6	NG-14985-1G
81-06-1	NG-14852-1G	84-63-9	N-11309-1G	86-73-7	S-11996U1-5ML	88-69-7	NG-16859-1G
81-07-2	N-12675-1G	84-63-9	S-11309J4-1ML	86-74-8	N-11403-1G	88-72-2	N-12690-1G
81-08-3	NG-17672-1G	84-63-9	S-11309J4-5ML	86-74-8	S-11403X5-1ML	88-72-2	S-12690A4-1ML
81-11-8	NG-15952-1G	84-64-0	N-11364-1G	86-74-8	S-11403X5-5ML	88-72-2	S-12690A4-5ML
81-19-6	NG-18060-1G	84-65-1	N-10970-1G	86-81-7	NG-17954-1G	88-72-2	S-12690T6-1ML
81-20-9	N-10114-1G	84-65-1	S-10970M1-1ML	86-84-0	NG-17157-1G	88-72-2	S-12690T6-5ML
81-20-9	S-10114T5-1ML	84-66-2	N-11704-1G	86-86-2	N-10074-1G	88-73-3	N-10032-1G
81-20-9	S-10114T5-5ML	84-66-2	S-11704J1-1ML	86-86-2	S-10074M1-1ML	88-74-4	N-12688-1G
81-20-9	S-10114T6-1ML	84-66-2	S-11704J1-5ML	86-86-2	S-10074U1-1ML	88-74-4	S-12688M1-1ML
81-20-9	S-10114T6-5ML	84-69-5	N-11728-1G	86-87-3	N-10075-1G	88-74-4	S-12688M1-5ML
81-21-0	NG-16120-1G	84-69-5	S-11728B6-1ML	86-87-3	S-10075M1-1ML	88-75-5	N-10440-1G
81-23-2	NG-15899-1G	84-69-5	S-11728B6-5ML	86-87-3	S-10075T1-1ML	88-75-5	S-10440M1-1ML
81-25-4	NG-14603-1G	84-70-8	N-13016-100MG	86-88-4	N-10983-250MG	88-75-5	S-10440M1-5ML
81-30-1	NG-17132-1G	84-70-8	S-13016A1-1ML	86-88-4	S-10983A1-1ML	88-82-4	N-10601-1G
81-54-9	NG-BS88-1G	84-70-8	S-13016U1-1ML	86-88-4	S-10983U1-1ML	88-82-4	S-10601A1-1ML
81-64-1	NG-BS87-1G	84-72-0	NG-11909-1G	86-95-3	NG-17849-100MG	88-82-4	S-10601T1-1ML
81-81-2	N-13750-1G	84-74-2	N-11589-1G	86-96-4	NG-15057-1G	88-84-6	N-12137-1G
81-81-2	S-13750A1-1ML	84-74-2	S-11589A1-1ML	87-02-5	NG-14873-1G	88-85-7	N-11786-100MG
81-81-2	S-13750U1-1ML	84-74-2	S-11589J1-1ML	87-13-8	NG-16072-1G	88-85-7	S-11786A1-1ML
81-82-3	S-12995M1-1ML	84-74-2	S-11589J1-5ML	87-17-2	NG-18045-1G	88-85-7	S-11786B1-1ML
81-83-4	NG-15144-1G	84-75-3	N-11596-1G	87-18-3	NG-12797-1G	88-85-7	S-11786B1-5ML
81-84-5	N-10012-500MG	84-75-3	S-11596J4-1ML	87-20-7	NG-14955-1G	88-89-1	N-13052-1G
81-84-5	S-10012A1-1ML	84-75-3	S-11596J4-5ML	87-25-2	NG-16384-1G	88-89-9	N-13048-500MG
81-84-5	S-10012U1-1ML	84-76-4	N-11785-1G	87-39-8	NG-18036-1G	88-96-0	N-13042-1G
81-88-9	NG-BS62-1G	84-76-4	S-11785J4-1ML	87-40-1	N-10544-100MG	88-97-1	MET-12007A-100MG
82-07-5	NG-18300-100MG	84-76-4	S-11785J4-5ML	87-40-1	S-10544T1-1ML	88-99-3	N-13044-1G
82-45-1	NG-13912-1G	84-77-5	N-11592-1G	87-40-1	S-10544T1-5ML	89-00-9	NG-15273-1G
82-66-6	N-11793-100MG	84-78-6	N-11374-1G	87-41-2	NG-17551-1G	89-05-4	N-13163-1G
82-66-6	S-11793A1-1ML	84-80-0	N-V22-100MG	87-42-3	NG-15753-10MG	89-19-0	N-11382-1G
82-68-8	N-12830-1G	84-86-6	NG-14858-1G	87-48-9	NG-14554-100MG	89-20-3	NG-14600-1G
82-68-8	S-12830H5-1ML	84-88-8	NG-16798-1G	87-51-4	N-10727-250MG	89-21-4	NG-15798-250MG
82-68-8	S-12830H5-5ML	84-89-9	NG-14623-1G	87-51-4	S-10727A1-1ML	89-25-8	NG-17037-1G
82-68-8	S-12830K4-1ML	85-01-8	N-12855-1G	87-51-4	S-10727T1-1ML	89-32-7	NG-15024-1G
82-68-8	S-12830K4-5ML	85-01-8	S-12855M1-1ML	87-56-9	NG-17117-1G	89-39-4	NG-16261-1G
82-68-8	S-12830K7-1ML	85-01-8	S-12855M1-5ML	87-59-2	N-10591-1G	89-40-7	NG-17309-1G
82-68-8	S-12830K7-5ML	85-01-8	S-12855U1-1ML	87-60-5	NG-15671-1G	89-41-8	NG-17113-100MG
82-68-8	S-12830M1-1ML	85-01-8	S-12855U1-5ML	87-61-6	N-10171-1G	89-51-0	NG-16725-1G
82-68-8	S-12830M1-5ML	85-29-0	MET-11948-100MG	87-61-6	S-10171M1-1ML	89-55-4	NG-15281-1G
82-75-7	NG-14856-1G	85-34-7	N-11945-250MG	87-61-6	S-10171M1-5ML	89-56-5	NG-17072-1G
83-05-6	MET-12708A-100MG	85-34-7	S-11945A1-1ML	87-62-7	N-10694-1G	89-57-6	NG-14794-1G
83-07-8	NG-14731-1G	85-34-7	S-11945T1-1ML	87-63-8	NG-15670-1G	89-58-7	N-13839-1G
83-13-6	N-11703-1G	85-41-6	N-13046-1G	87-65-0	N-10689-1G	89-60-1	NG-15697-1G
83-26-1	N-10512-250MG	85-44-9	N-13045-1G	87-65-0	S-10689M1-1ML	89-61-2	N-10670-250MG
83-26-1	S-10512A1-1ML	85-44-9	S-13045U1-1ML	87-65-0	S-10689M1-5ML	89-61-2	S-10670A1-1ML
83-26-1	S-10512U1-1ML	85-44-9	S-13045U1-5ML	87-66-1	N-13162-1G	89-61-2	S-10670U1-1ML
83-28-3	N-10384-250MG	85-52-9	NG-15055-1G	87-67-2	NG-15540-1G	89-63-4	N-10813-1G

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
89-63-4	S-10813U4-1ML	91-76-9	NG-15028-1G	93-72-1	N-13212-250MG	95-19-2	NG-S534-1G
89-63-4	S-10813U4-5ML	91-77-0	NG-15912-1G	93-72-1	S-13212A1-1ML	95-38-5	NG-S537-1G
89-64-5	N-10814-1G	91-88-3	NG-14829-1G	93-72-1	S-13212B1-1ML	95-45-4	N-11780-1G
89-65-6	NG-14952-1G	91-94-1	N-10777-100MG	93-72-1	S-13212B1-5ML	95-46-5	NG-15304-1G
89-69-0	NG-17920-1G	91-94-1	S-10777M1-1ML	93-76-5	N-10646-250MG	95-47-6	N-12699-1G
89-73-6	NG-18047-100MG	91-94-1	S-10777M1-5ML	93-76-5	S-10646A1-1ML	95-47-6	S-12699M1-1ML
89-74-7	NG-16271-1G	91-95-2	N-10775-250MG	93-76-5	S-10646B1-1ML	95-47-6	S-12699M1-5ML
89-77-0	NG-14770-100MG	91-99-6	NG-17856-1G	93-76-5	S-10646B1-5ML	95-48-7	N-10429-1G
89-82-7	NG-17610-1G	92-04-6	N-15520-10MG	93-78-7	N-10650-100MG	95-48-7	S-10429M1-1ML
89-83-8	NG-17822-1G	92-04-6	NG-15733-1G	93-78-7	S-10650A1-1ML	95-48-7	S-10429M1-5ML
89-84-9	NG-16194-1G	92-05-7	N-13911-100MG	93-78-7	S-10650T1-1ML	95-49-8	N-10329-1G
89-86-1	NG-16203-1G	92-06-8	N-12340-1G	93-79-8	N-10651-1G	95-49-8	S-10329M1-1ML
89-87-2	N-13838-1G	92-06-8	S-12340J1-1ML	93-79-8	S-10651A1-1ML	95-49-8	S-10329M1-5ML
89-91-8	NG-16995-1G	92-06-8	S-12340J1-5ML	93-79-8	S-10651J1-1ML	95-50-1	N-10152-1G
89-92-9	NG-15312-1G	92-24-0	N-12642-50MG	93-83-4	NG-S597-1G	95-50-1	S-10152M1-1ML
89-95-2	NG-17156-100MG	92-24-0	S-12642U1-1ML	93-89-0	N-11886-1G	95-50-1	S-10152M1-5ML
89-97-4	NG-15524-100MG	92-24-0	S-12642U1-5ML	93-90-3	NG-17138-1G	95-51-2	N-10316-1G
89-98-5	NG-15582-1G	92-31-9	NG-B583-1G	93-91-4	NG-15041-1G	95-51-2	S-10316U4-1ML
90-00-6	NG-16580-1G	92-39-7	NG-15701-1G	93-96-9	N-11311-500MG	95-51-2	S-10316U4-5ML
90-01-7	NG-16747-1G	92-44-4	N-10526-1G	93-97-0	NG-15032-1G	95-53-4	N-12697-1G
90-02-8	N-13198-1G	92-48-8	NG-17185-1G	93-98-1	N-11148-1G	95-53-4	S-12697M1-1ML
90-04-0	N-12674-1G	92-50-2	NG-16755-1G	93-99-2	N-13008-1G	95-53-4	S-12697M1-5ML
90-04-0	S-12674M1-1ML	92-52-4	N-11207-1G	94-02-0	N-11887-1G	95-54-5	N-12691-1G
90-04-0	S-12674M1-5ML	92-52-4	S-11207J1-1ML	94-09-7	NG-15033-1G	95-55-6	N-12673-1G
90-05-1	NG-16649-1G	92-52-4	S-11207J1-5ML	94-11-1	N-10617-1G	95-56-7	N-12678-100MG
90-11-9	N-10027-1G	92-52-4	S-11207M4-1ML	94-11-1	S-10617A1-1ML	95-56-7	S-12678M5-1ML
90-12-0	N-10072-1G	92-52-4	S-11207M4-5ML	94-11-1	S-10617U1-1ML	95-56-7	S-12678M5-5ML
90-12-0	S-10072U1-1ML	92-66-0	N-15208-50MG	94-13-3	NG-17606-1G	95-57-8	N-10324-1G
90-12-0	S-10072U1-5ML	92-66-0	S-15208J1-2ML	94-26-8	N-11376-1G	95-57-8	S-10324M1-1ML
90-13-1	N-10041-1G	92-67-1	N-10805-100MG	94-28-0	NG-13677-1G	95-57-8	S-10324M1-5ML
90-13-1	S-10041M1-1ML	92-67-1	S-10805M1-1ML	94-30-4	N-11906-1G	95-62-5	NG-17488-100MG
90-13-1	S-10041M1-5ML	92-67-1	S-10805M1-5ML	94-36-0	N-11176-1G	95-63-6	N-10180-1G
90-14-2	N-10064-1G	92-70-6	NG-16781-1G	94-41-7	NG-15531-1G	95-63-6	S-10180M1-1ML
90-15-3	N-10076-1G	92-71-7	NG-16426-1G	94-43-9	N-13012-100MG	95-63-6	S-10180M1-5ML
90-27-7	NG-17478-1G	92-84-2	N-13002-1G	94-46-2	NG-16930-1G	95-64-7	NG-16299-1G
90-30-2	N-12592-1G	92-84-2	S-13002A1-1ML	94-47-3	NG-17495-1G	95-65-8	N-10788-1G
90-33-5	NG-16811-10MG	92-84-2	S-13002U1-1ML	94-51-9	NG-11815-1G	95-68-1	N-10637-1G
90-41-5	N-10272-1G	92-86-4	N-10877-500MG	94-53-1	NG-17541-10MG	95-69-2	MET-11426A-1G
90-42-6	N-15858-1G	92-86-4	S-10877H5-1ML	94-59-7	N-13196-1G	95-71-6	NG-17203-100MG
90-42-6	NG-15858-1G	92-86-4	S-10877H5-5ML	94-59-7	S-13196M1-1ML	95-73-8	N-10629-1G
90-43-7	N-10280-250MG	92-86-4	S-10877J1-1ML	94-59-7	S-13196M1-5ML	95-74-9	NG-15672-1G
90-43-7	S-10280A1-1ML	92-86-4	S-10877J1-5ML	94-60-0	N-11774-1G	95-76-1	N-10765-1G
90-43-7	S-10280M5-1ML	92-86-4	S-10877X4-1ML	94-62-2	NG-17573-100MG	95-76-1	S-10765U4-1ML
90-43-7	S-10280M5-5ML	92-86-4	S-10877X4-5ML	94-67-7	NG-17608-1G	95-76-1	S-10765U4-5ML
90-44-8	NG-14965-1G	92-87-5	N-11158-250MG	94-68-8	NG-16595-1G	95-77-2	N-10766-1G
90-51-7	NG-14866-1G	92-87-5	S-11158G1-1ML	94-74-6	N-10818-250MG	95-78-3	N-10678-1G
90-72-2	NG-10661-1G	92-87-5	S-11158G1-5ML	94-74-6	S-10818B1-1ML	95-79-4	N-10893-1G
90-80-2	N-12110-1G	92-88-6	N-10872-100MG	94-74-6	S-10818B1-5ML	95-79-4	S-10893M1-1ML
90-94-8	NG-15134-1G	92-91-1	NG-17466-1G	94-74-6	S-10818M1-1ML	95-79-4	S-10893M1-5ML
90-97-1	MET-11442A-1G	92-92-2	NG-15093-1G	94-75-7	N-10609-1G	95-80-7	N-10534-1G
90-98-2	MET-11442B-100MG	92-93-3	N-10854-100MG	94-75-7	N-10621-1G	95-80-7	S-10534U1-1ML
90-99-3	N-11445-1G	92-93-3	S-10854M1-1ML	94-75-7	S-10609B1-1ML	95-80-7	S-10534U1-5ML
91-01-0	N-11157-1G	92-93-3	S-10854M1-5ML	94-75-7	S-10609B1-5ML	95-82-9	N-10669-1G
91-02-1	NG-15618-1G	92-94-4	N-12794-500MG	94-75-7	S-10609M1-1ML	95-83-0	N-10817-1G
91-09-8	NG-CARB47-1G	92-94-4	S-12794J1-1ML	94-75-7	S-10621A4-1ML	95-83-0	S-10817M1-1ML
91-10-1	NG-16266-1G	92-94-4	S-12794J1-5ML	94-75-7	S-10621A4-5ML	95-83-0	S-10817M1-5ML
91-13-4	NG-16002-1G	92-94-4	S-12794X5-1ML	94-75-7	S-10621U1-1ML	95-84-1	NG-14800-1G
91-15-6	N-13047-1G	92-94-4	S-12794X5-5ML	94-80-4	N-10611-250MG	95-85-2	NG-15602-1G
91-16-7	NG-16248-1G	93-00-5	NG-14855-1G	94-80-4	S-10611A1-1ML	95-87-4	N-10548-1G
91-17-8	N-11573-1G	93-02-7	NG-16245-1G	94-80-4	S-10611U1-1ML	95-88-5	NG-15775-1G
91-17-8	N-O-D744-5-5G	93-03-8	NG-16256-1G	94-81-5	N-12357-100MG	95-92-1	N-11702-1G
91-20-3	N-12643-1G	93-04-9	N-10395-1G	94-81-5	S-12357A1-1ML	95-93-2	N-11841-1G
91-20-3	S-12643M1-1ML	93-08-3	N-10701-1G	94-81-5	S-12357T1-1ML	95-93-2	S-11841U1-1ML
91-20-3	S-12643M1-5ML	93-09-4	NG-17141-1G	94-82-6	N-10622-250MG	95-93-2	S-11841U1-5ML
91-21-4	NG-18062-100MG	93-10-7	NG-17844-10MG	94-82-6	S-10622A1-1ML	95-94-3	N-10181-1G
91-22-5	N-13171-1G	93-17-4	NG-14627-100MG	94-82-6	S-10622B1-1ML	95-94-3	S-10181M1-1ML
91-23-6	NG-17197-1G	93-18-5	N-10340-1G	94-82-6	S-10622B1-5ML	95-94-3	S-10181M1-5ML
91-40-7	NG-17469-1G	93-23-2	NG-S631-1G	94-85-9	N-10672-500MG	95-95-4	N-10654-1G
91-49-6	NG-15338-1G	93-25-4	NG-16928-1G	94-96-2	N-10346-1G	95-95-4	S-10654J1-1ML
91-52-1	NG-16252-1G	93-35-6	MET-13750A-1G	94-96-2	S-10346A6-1ML	95-95-4	S-10654J1-5ML
91-53-2	N-11877-100MG	93-40-3	NG-16265-1G	94-96-2	S-10346B6-1ML	95-95-4	S-10654M1-1ML
91-55-4	NG-16230-100MG	93-42-5	NG-15046-100MG	94-96-2	S-10346B6-5ML	95-95-4	S-10654M1-5ML
91-56-5	N-12221-1G	93-44-7	N-10438-1G	94-99-5	NG-17921-1G	96-09-3	N-10163-1G
91-57-6	N-10427-1G	93-46-9	NG-11588-1G	95-00-1	NG-15987-10MG	96-11-7	NG-17877-1G
91-57-6	S-10427M1-1ML	93-51-6	NG-16937-1G	95-01-2	NG-16195-1G	96-12-8	N-10149-250MG
91-57-6	S-10427M1-5ML	93-55-0	N-13118-1G	95-06-7	N-13243-250MG	96-12-8	S-10149M1-1ML
91-58-7	N-10323-100MG	93-55-0	S-13118A4-1ML	95-06-7	S-13243M1-1ML	96-12-8	S-10149M1-5ML
91-58-7	S-10323M1-1ML	93-55-0	S-13118A4-5ML	95-06-7	S-13243M1-5ML	96-13-9	N-10581-1G
91-58-7	S-10323M1-5ML	93-58-3	N-12416-1G	95-08-9	NG-13676-1G	96-14-0	N-10753-1G
91-59-8	N-11119-100MG	93-58-3	S-12416M3-1ML	95-12-5	NG-17346-1G	96-14-0	S-10753M1-1ML
91-59-8	S-11119M1-1ML	93-58-3	S-12416M3-5ML	95-13-6	N-12210-1G	96-14-0	S-10753M1-5ML
91-59-8	S-11119M1-5ML	93-60-7	NG-17022-1G	95-13-6	S-12210U1-1ML	96-18-4	N-10172-1G
91-63-4	NG-17620-1G	93-61-8	NG-17041-1G	95-13-6	S-12210U1-5ML	96-18-4	S-10172M1-1ML
91-64-5	N-11508-1G	93-71-0	N-12617-250MG	95-14-7	NG-15043-1G	96-18-4	S-10172M1-5ML
91-66-7	N-12619-1G	93-71-0	S-12617M1-1ML	95-16-9	N-11173-1G	96-18-4	S-10172T4-1ML
91-68-9	N-12329-1G					96-18-4	S-10172T4-5ML

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
96-19-5	NG-17918-1G	98-04-4	N-13705-500MG	99-35-4	S-10208X4-1ML	100-49-2	NG-15851-1G
96-21-9	NG-15940-1G	98-05-5	NG-17467-1G	99-35-4	S-10208X4-5ML	100-51-6	N-11181-1G
96-22-0	N-10758-1G	98-06-6	N-13530-1G	99-48-9	NG-15462-1G	100-51-6	S-11181M1-1ML
96-23-1	N-10189-1G	98-06-6	S-13530M1-1ML	99-51-4	N-13840-1G	100-51-6	S-11181M1-5ML
96-23-1	S-10189M1-1ML	98-06-6	S-13530M1-5ML	99-52-5	NG-17194-1G	100-52-7	N-11145-1G
96-23-1	S-10189M1-5ML	98-07-7	N-10988-1G	99-54-7	N-10785-1G	100-52-7	S-11145A4-1ML
96-24-2	N-10709-1G	98-07-7	S-10988J1-1ML	99-54-7	S-10785A1-1ML	100-52-7	S-11145A4-5ML
96-27-5	N-12885-1G	98-07-7	S-10988J1-5ML	99-54-7	S-10785U1-1ML	100-54-9	NG-15817-1G
96-29-7	NG-15331-1G	98-08-8	N-10989-1G	99-55-8	N-10898-1G	100-55-0	NG-17817-1G
96-31-1	N-10198-1G	98-08-8	S-10989M1-1ML	99-55-8	S-10898M1-1ML	100-56-1	N-13013-1G
96-32-2	N-12418-1G	98-08-8	S-10989M1-5ML	99-55-8	S-10898M1-5ML	100-57-2	N-13014-1G
96-32-2	S-12418T1-1ML	98-08-8	S-10989M5-1ML	99-56-9	NG-17287-1G	100-60-7	N-12564-1G
96-32-2	S-12418T1-5ML	98-08-8	S-10989M5-5ML	99-57-0	N-10267-500MG	100-61-8	N-12563-1G
96-33-3	N-12413-1G	98-09-9	N-11155-1G	99-59-2	N-10390-1G	100-63-0	N-13028-1G
96-33-3	S-12413M1-1ML	98-10-2	N-11153-1G	99-59-2	S-10390M1-1ML	100-64-1	NG-15853-1G
96-33-3	S-12413M1-5ML	98-11-3	N-11154-1G	99-59-2	S-10390M1-5ML	100-66-3	N-11080-1G
96-34-4	N-12422-1G	98-14-6	NG-15453-1G	99-60-5	NG-15679-1G	100-68-5	NG-17035-1G
96-34-4	S-12422T1-1ML	98-15-7	NG-15805-100MG	99-61-6	NG-17204-1G	100-70-9	NG-17565-1G
96-34-4	S-12422T1-5ML	98-16-8	NG-14720-1G	99-62-7	N-10196-1G	100-74-3	N-12539-1G
96-37-7	N-12470-1G	98-27-1	NG-15408-1G	99-64-9	NG-14633-1G	100-75-4	N-12576-1G
96-41-3	NG-15804-1G	98-28-2	MET-13186A-10MG	99-65-0	N-12331-500MG	100-75-4	S-12576M1-1ML
96-45-7	N-10381-1G	98-29-3	N-10864-1G	99-65-0	S-12331A4-1ML	100-75-4	S-12576M1-5ML
96-45-7	S-10381A7-1ML	98-50-0	N-12754-1G	99-65-0	S-12331A4-5ML	100-79-8	NG-14652-1G
96-45-7	S-10381A7-5ML	98-51-1	N-10865-1G	99-65-0	S-12331M1-1ML	100-82-3	NG-16582-10MG
96-45-7	S-10381H1-1ML	98-52-2	NG-15413-1G	99-65-0	S-12331M1-5ML	100-83-4	NG-16740-1G
96-45-7	S-10381H1-5ML	98-53-3	NG-15383-1G	99-73-0	NG-15972-1G	100-84-5	NG-17142-1G
96-47-9	N-13544-1G	98-54-4	N-10862-1G	99-75-2	NG-17084-1G	100-85-6	NG-15069-1G
96-48-0	N-10811-1G	98-55-5	NG-17687-1G	99-76-3	N-12466-1G	100-88-9	NG-15872-1G
96-49-1	N-11925-1G	98-56-6	N-15509-1G	99-76-3	S-12466M3-1ML	100-97-0	N-12173-1G
96-50-4	N-10276-1G	98-57-7	NG-15746-1G	99-76-3	S-12466M3-5ML	101-00-8	NG-17946-1G
96-53-7	NG-17784-1G	98-59-9	N-12802-1G	99-77-4	NG-16550-1G	101-01-9	NG-13712-1G
96-54-8	NG-17057-1G	98-66-8	N-12760-1G	99-87-6	N-12779-1G	101-02-0	N-13709-1G
96-56-0	NG-S565-1G	98-73-7	N-12796-1G	99-87-6	S-12779M1-1ML	101-05-3	N-11075-250MG
96-66-2	NG-10885-1G	98-80-6	NG-17473-1G	99-87-6	S-12779M1-5ML	101-05-3	S-11075A1-1ML
96-69-5	NG-18074-100MG	98-82-8	N-12276-1G	99-90-1	NG-15169-1G	101-05-3	S-11075U1-1ML
96-80-0	NG-15165-1G	98-82-8	S-12276M1-1ML	99-92-3	NG-14728-1G	101-05-3	S-11075U1-5ML
96-96-8	NG-16942-1G	98-82-8	S-12276M1-5ML	99-93-4	N-12777-1G	101-10-0	N-10254-1G
96-97-9	NG-17315-1G	98-83-9	N-10980-1G	99-94-5	N-12803-1G	101-10-0	S-10254A1-1ML
96-99-1	NG-15681-1G	98-83-9	S-10980M4-1ML	99-96-7	N-10831-1G	101-10-0	S-10254T1-1ML
97-00-7	N-10033-1G	98-83-9	S-10980M4-5ML	99-97-8	N-12624-1G	101-14-4	N-10883-100MG
97-00-7	S-10033J4-1ML	98-85-1	N-11829-1G	99-99-0	N-12787-1G	101-14-4	S-10883M1-1ML
97-00-7	S-10033J4-5ML	98-86-2	N-11020-1G	99-99-0	S-12787A4-1ML	101-14-4	S-10883M1-5ML
97-02-9	N-10539-1G	98-86-2	S-11020M1-1ML	99-99-0	S-12787A4-5ML	101-17-7	NG-15578-100MG
97-02-9	S-10539U4-1ML	98-86-2	S-11020M1-5ML	100-00-5	N-10038-1G	101-21-3	N-11458-250MG
97-02-9	S-10539U4-5ML	98-87-3	N-10986-500MG	100-01-6	N-12783-1G	101-21-3	S-11458A1-1ML
97-16-5	N-10628-250MG	98-87-3	S-10986J1-1ML	100-01-6	S-12783M1-1ML	101-21-3	S-11458T1-1ML
97-16-5	S-10628A1-1ML	98-87-3	S-10986J1-5ML	100-01-6	S-12783M1-5ML	101-21-3	S-11458T1-5ML
97-16-5	S-10628U1-1ML	98-88-4	N-11175-1G	100-02-7	N-10855-1G	101-27-9	N-11123-100MG
97-17-6	N-11659-250MG	98-89-5	N-11529-1G	100-02-7	S-10855M1-1ML	101-27-9	S-11123M1-1ML
97-17-6	S-11659A1-1ML	98-92-0	N-12654-1G	100-02-7	S-10855M1-5ML	101-27-9	S-11123M1-5ML
97-17-6	S-11659J4-1ML	98-94-2	NG-16306-1G	100-06-1	NG-16915-1G	101-39-3	NG-16984-1G
97-17-6	S-11659J4-5ML	98-95-3	N-12660-1G	100-09-4	N-12751-1G	101-42-8	N-11967-250MG
97-23-4	N-11667-250MG	98-95-3	S-12660A4-1ML	100-10-7	N-12773-1G	101-42-8	S-11967A4-1ML
97-23-4	S-11667M4-1ML	98-95-3	S-12660A4-5ML	100-11-8	NG-15250-1G	101-42-8	S-11967A4-5ML
97-23-4	S-11667M4-5ML	98-95-3	S-12660M1-1ML	100-14-1	NG-17235-1G	101-42-8	S-11967U1-1ML
97-30-3	NG-CARB44-1G	98-95-3	S-12660M1-5ML	100-15-2	NG-17225-1G	101-43-9	NG-15859-1G
97-39-2	N-10186-1G	98-96-4	NG-17555-1G	100-16-3	NG-17294-1G	101-55-3	N-10810-1G
97-41-6	NG-16414-1G	98-98-6	NG-17527-1G	100-17-4	N-12784-1G	101-55-3	S-10810M1-1ML
97-50-7	NG-15802-500MG	99-02-5	NG-15467-100MG	100-17-4	S-12784Y1-1ML	101-55-3	S-10810M1-5ML
97-51-8	NG-17317-1G	99-03-6	NG-14727-1G	100-17-4	S-12784Y1-5ML	101-61-1	N-10868-1G
97-52-9	NG-17186-1G	99-04-7	NG-17845-1G	100-19-6	NG-17221-1G	101-61-1	S-10868M1-1ML
97-53-0	N-10803-250MG	99-06-9	NG-16743-1G	100-21-0	N-13515-1G	101-61-1	S-10868M1-5ML
97-53-0	S-10803M1-1ML	99-08-1	N-13803-1G	100-22-1	NG-15504-500MG	101-68-8	N-12472-1G
97-54-1	NG-16835-1G	99-08-1	S-13803A4-1ML	100-25-4	N-12775-500MG	101-72-4	NG-12554-1G
97-56-3	N-12671-1G	99-08-1	S-13803A4-5ML	100-25-4	S-12775M1-1ML	101-77-9	N-10884-1G
97-59-6	NG-14695-1G	99-09-2	N-12334-1G	100-25-4	S-12775M1-5ML	101-80-4	N-10869-500MG
97-61-0	NG-17297-10MG	99-09-2	S-12334M1-1ML	100-28-7	NG-17296-1G	101-80-4	S-10869M1-1ML
97-63-2	N-11903-1G	99-09-2	S-12334M1-5ML	100-29-8	NG-17277-1G	101-80-4	S-10869M1-5ML
97-63-2	S-11903J1-1ML	99-10-5	NG-16197-1G	100-32-3	NG-17334-1G	101-81-5	N-11806-1G
97-63-2	S-11903J1-5ML	99-11-6	NG-15787-1G	100-36-7	N-12621-1G	101-82-6	NG-15067-1G
97-64-3	N-11901-1G	99-20-7	NG-CARB21-1G	100-37-8	N-10335-1G	101-83-7	N-11685-1G
97-65-4	N-12288-1G	99-29-6	N-10284-1G	100-39-0	NG-15297-1G	101-84-8	N-13009-1G
97-67-6	NG-15038-100MG	99-29-6	S-10284U4-1ML	100-40-3	N-10866-1G	101-84-8	S-13009X4-1ML
97-74-5	NG-17782-1G	99-29-6	S-10284U4-5ML	100-41-4	N-11922-1G	101-84-8	S-13009X4-5ML
97-77-8	NG-18061-1G	99-30-9	N-11678-250MG	100-41-4	S-11922M1-1ML	101-85-9	N-12929-100MG
97-84-7	NG-17765-1G	99-30-9	S-11678A1-1ML	100-41-4	S-11922M1-5ML	101-87-1	NG-12594-1G
97-86-9	NG-16931-100MG	99-30-9	S-11678U4-1ML	100-42-5	N-13232-1G	101-97-3	N-11908-1G
97-88-1	N-11371-1G	99-30-9	S-11678U4-5ML	100-42-5	S-13232M1-1ML	102-01-2	N-11012-1G
97-90-5	NG-16528-1G	99-31-0	NG-14814-1G	100-42-5	S-13232M1-5ML	102-06-7	NG-16436-1G
97-95-0	N-10342-1G	99-33-2	N-10798-500MG	100-43-6	NG-18037-1G	102-07-8	N-11401-1G
97-97-2	NG-15584-1G	99-34-3	NG-16367-1G	100-44-7	N-11183-1G	102-08-9	NG-16456-1G
97-99-4	N-13548-1G	99-35-4	N-10208-100MG	100-44-7	S-11183U1-1ML	102-09-0	N-11795-1G
98-00-0	N-12104-1G	99-35-4	S-10208A4-1ML	100-44-7	S-11183U1-5ML	102-25-0	N-10204-250MG
98-01-1	N-12102-1G	99-35-4	S-10208A4-5ML	100-46-9	N-11190-1G	102-27-2	NG-16508-100MG
98-02-2	NG-16628-1G	99-35-4	S-10208M1-1ML	100-47-0	N-11171-1G	102-29-4	N-13801-1G
98-03-3	NG-17816-1G	99-35-4	S-10208M1-5ML	100-48-1	NG-15819-1G	102-46-5	NG-16304-1G

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
102-47-6	NG-17922-1G	104-55-2	S-11468U1-1ML	106-42-3	N-12806-1G	107-21-1	N-11928-1G
102-48-7	NG-16190-100MG	104-57-4	NG-15058-1G	106-42-3	S-12806M1-1ML	107-21-1	S-11928M1-1ML
102-49-8	NG-15990-100MG	104-60-9	N-13030-100MG	106-42-3	S-12806M1-5ML	107-21-1	S-11928M1-5ML
102-50-1	NG-16933-1G	104-60-9	S-13030A1-1ML	106-43-4	N-10826-1G	107-22-2	N-12132-1G
102-52-3	NG-17040-1G	104-60-9	S-13030U1-1ML	106-43-4	S-10826M1-1ML	107-27-7	N-11940-250MG
102-56-7	NG-16241-1G	104-66-5	N-10160-500MG	106-43-4	S-10826M1-5ML	107-29-9	NG-14605-1G
102-60-3	NG-17777-1G	104-72-3	N-12528-1G	106-44-5	N-10851-1G	107-30-2	N-11448-500MG
102-69-2	N-13715-1G	104-72-3	S-12528M4-1ML	106-44-5	S-10851M1-1ML	107-31-3	N-12432-1G
102-70-5	N-13637-500MG	104-72-3	S-12528M4-5ML	106-44-5	S-10851M1-5ML	107-35-7	N-13264-1G
102-71-6	N-13667-1G	104-74-5	NG-S628-1G	106-45-6	NG-18077-1G	107-39-1	N-11730-1G
102-76-1	N-12123-1G	104-75-6	N-10357-1G	106-46-7	N-10216-1G	107-41-5	NG-17033-1G
102-81-8	N-10334-1G	104-76-7	N-10344-1G	106-46-7	S-10216M1-1ML	107-47-1	NG-15426-1G
102-82-9	N-13647-1G	104-78-9	N-12631-1G	106-46-7	S-10216M1-5ML	107-49-3	N-13543-500MG
102-85-2	N-13646-1G	104-81-4	NG-15372-100MG	106-47-8	N-10820-1G	107-58-4	N-12601-500MG
102-86-3	N-13629-1G	104-82-5	NG-15758-1G	106-47-8	S-10820M1-1ML	107-66-4	N-11648-1G
102-96-5	NG-17339-1G	104-83-6	N-10994-1G	106-47-8	S-10820M1-5ML	107-80-2	NG-15950-1G
102-97-6	NG-16866-1G	104-84-7	NG-17160-1G	106-48-9	N-10823-1G	107-81-3	N-10294-1G
102-98-7	N-13031-100MG	104-85-8	NG-17853-1G	106-48-9	S-10823M1-1ML	107-83-5	N-10428-500MG
103-01-5	N-12595-500MG	104-86-9	NG-15598-1G	106-48-9	S-10823M1-5ML	107-83-5	S-10428M1-1ML
103-04-8	NG-17520-1G	104-87-0	N-12799-500MG	106-49-0	N-12804-1G	107-83-5	S-10428M1-5ML
103-09-3	N-10350-1G	104-87-0	S-12799A4-1ML	106-50-3	N-12791-1G	107-84-6	N-10035-500MG
103-11-7	NG-16541-1G	104-87-0	S-12799A4-5ML	106-51-4	N-12793-1G	107-85-7	N-12229-500MG
103-14-0	NG-15143-1G	104-88-1	NG-15592-1G	106-51-4	S-12793J1-1ML	107-87-9	N-10503-1G
103-16-2	NG-12193-1G	104-90-5	NG-16549-1G	106-51-4	S-12793J1-5ML	107-87-9	S-10503N4-1ML
103-17-3	N-11423-100MG	104-91-6	NG-17333-1G	106-52-5	NG-16774-1G	107-87-9	S-10503N4-5ML
103-17-3	S-11423A1-1ML	104-92-7	NG-15186-1G	106-53-6	NG-15361-100MG	107-88-0	N-10183-1G
103-17-3	S-11423U1-1ML	104-94-9	N-12752-1G	106-57-0	NG-16644-1G	107-89-1	N-11047-250MG
103-19-5	NG-17837-1G	104-98-3	NG-15167-250MG	106-65-0	NG-16361-1G	107-91-5	N-10330-1G
103-23-1	N-11219-500MG	105-04-4	NG-17925-1G	106-68-3	N-10755-1G	107-92-6	N-11388-1G
103-23-1	S-11219J1-1ML	105-05-5	N-12771-100MG	106-69-4	N-10182-1G	107-94-8	N-10714-1G
103-23-1	S-11219J1-5ML	105-08-8	NG-15837-1G	106-70-7	N-12436-1G	107-95-9	N-11116-1G
103-24-2	NG-11220-1G	105-09-9	NG-18043-500MG	106-73-0	N-12435-1G	107-96-0	N-10730-1G
103-26-4	N-12424-1G	105-14-6	NG-16127-1G	106-79-6	N-11771-1G	107-97-1	NG-17609-1G
103-26-4	N-12861-100MG	105-30-6	N-10406-1G	106-83-2	NG-11365-1G	107-98-2	N-10066-1G
103-29-7	N-11199-1G	105-34-0	NG-16987-1G	106-87-6	NG-18026-1G	108-01-0	N-10336-1G
103-29-7	S-11199J1-1ML	105-36-2	N-11889-1G	106-89-8	N-11857-1G	108-03-2	N-10079-1G
103-29-7	S-11199J1-5ML	105-37-3	N-11910-1G	106-89-8	S-11857A5-1ML	108-05-4	N-13746-1G
103-30-0	N-13623-1G	105-38-4	N-13749-500MG	106-89-8	S-11857A5-5ML	108-05-4	S-13746A5-1ML
103-31-1	NG-17655-200MG	105-39-5	N-11892-1G	106-92-3	N-11058-1G	108-05-4	S-13746A5-5ML
103-33-3	N-11110-500MG	105-40-8	NG-16448-1G	106-93-4	N-10150-1G	108-08-7	N-10638-1G
103-33-3	S-11110M1-1ML	105-42-0	N-10842-100MG	106-93-4	S-10150M1-1ML	108-09-8	NG-16198-100MG
103-33-3	S-11110M1-5ML	105-45-3	NG-17124-1G	106-93-4	S-10150M1-5ML	108-10-1	N-10844-1G
103-34-4	N-10881-1G	105-46-4	N-13203-1G	106-94-5	N-10029-1G	108-10-1	S-10844N1-1ML
103-36-6	N-11895-1G	105-50-0	NG-16136-100MG	106-95-6	N-11055-1G	108-10-1	S-10844N1-5ML
103-43-5	N-11628-1G	105-53-3	N-11701-1G	106-99-0	S-12871M2-1ML	108-11-2	N-10843-1G
103-43-5	S-11628X7-1ML	105-54-4	N-11890-1G	107-02-8	N-11030-1G	108-13-4	NG-16894-1G
103-43-5	S-11628X7-5ML	105-55-5	NG-10194-1G	107-02-8	S-11030F1-1ML	108-16-7	N-10049-1G
103-45-7	N-10508-500MG	105-56-6	N-11896-1G	107-02-8	S-11030F1-5ML	108-18-9	N-11748-1G
103-49-1	N-11630-1G	105-57-7	N-11004-1G	107-03-9	N-12596-1G	108-19-0	N-11326-1G
103-50-4	N-11185-1G	105-58-8	N-11694-1G	107-04-0	N-10018-500MG	108-20-3	N-12268-250MG
103-63-9	NG-15298-1G	105-59-9	NG-16991-1G	107-05-1	N-11056-1G	108-21-4	N-12223-1G
103-65-1	N-12599-1G	105-60-2	N-11397-1G	107-05-1	S-11056M1-1ML	108-22-5	N-12266-1G
103-65-1	S-12599M1-1ML	105-67-9	N-10639-1G	107-05-1	S-11056M1-5ML	108-24-7	N-13808-1G
103-65-1	S-12599M1-5ML	105-67-9	S-10639M1-1ML	107-06-2	N-10154-1G	108-26-9	NG-17256-100MG
103-67-3	NG-15077-1G	105-67-9	S-10639M1-5ML	107-06-2	S-10154M1-1ML	108-27-0	NG-17271-10MG
103-69-5	N-12538-1G	105-75-9	N-11639-1G	107-06-2	S-10154M1-5ML	108-30-5	N-13235-1G
103-70-8	NG-16621-1G	105-76-0	N-11640-1G	107-07-3	N-10320-1G	108-31-6	N-12349-1G
103-71-9	N-13010-1G	105-83-9	NG-17010-1G	107-07-3	S-10320M1-1ML	108-32-7	N-13126-1G
103-72-0	NG-17519-1G	105-99-7	N-11636-500MG	107-07-3	S-10320M1-5ML	108-33-8	NG-14842-1G
103-73-1	N-12858-1G	106-01-4	NG-11717-1G	107-08-4	N-10065-1G	108-36-1	NG-15980-1G
103-81-1	N-13023-1G	106-11-6	NG-S140-1G	107-10-8	N-12598-1G	108-37-2	NG-15193-1G
103-82-2	N-13025-1G	106-14-9	N-10249-1G	107-10-8	S-12598M1-1ML	108-38-3	N-12345-1G
103-83-3	NG-16305-1G	106-18-3	NG-11370-1G	107-10-8	S-12598M1-5ML	108-38-3	S-12345M1-1ML
103-84-4	N-11010-1G	106-19-4	NG-11809-1G	107-11-9	N-11060-1G	108-38-3	S-12345M1-5ML
103-84-4	S-11010A3-1ML	106-23-0	N-11487-1G	107-12-0	N-13117-1G	108-39-4	N-12328-1G
103-84-4	S-11010A3-5ML	106-24-1	NG-16335-1G	107-12-0	S-13117M1-1ML	108-39-4	S-12328M1-1ML
103-85-5	N-13020-1G	106-27-4	NG-14947-1G	107-12-0	S-13117M1-5ML	108-39-4	S-12328M1-5ML
103-85-5	S-13020A1-1ML	106-30-9	NG-16537-1G	107-13-1	N-11034-1G	108-41-8	N-10716-1G
103-85-5	S-13020U1-1ML	106-31-0	N-11389-1G	107-13-1	S-11034M1-1ML	108-42-9	N-10711-1G
103-88-8	N-10890-1G	106-32-1	NG-16554-1G	107-13-1	S-11034M1-5ML	108-42-9	S-10711U4-1ML
103-90-2	NG-14617-1G	106-33-2	NG-16545-1G	107-13-1	S-11034M4-1ML	108-42-9	S-10711U4-5ML
104-01-8	NG-15064-1G	106-34-3	N-13170-500MG	107-13-1	S-11034M4-5ML	108-43-0	N-10713-1G
104-03-0	NG-17279-1G	106-35-4	N-10721-1G	107-14-2	N-11439-1G	108-44-1	N-12343-1G
104-04-1	NG-17167-1G	106-35-4	S-10721N4-1ML	107-14-2	S-11439T1-1ML	108-45-2	N-12338-1G
104-10-9	N-12748-1G	106-35-4	S-10721N4-5ML	107-14-2	S-11439T1-5ML	108-46-3	N-13177-1G
104-36-9	N-12768-1G	106-36-5	N-13125-1G	107-15-3	N-11934-1G	108-46-3	S-13177M1-1ML
104-38-1	NG-17512-1G	106-37-6	N-12767-1G	107-18-6	N-11054-1G	108-46-3	S-13177M1-5ML
104-43-8	NG-S3071-1G	106-38-7	N-12758-1G	107-18-6	S-11054M1-1ML	108-47-4	N-10644-1G
104-50-7	NG-17356-1G	106-39-8	N-10022-1G	107-18-6	S-11054M1-5ML	108-48-5	N-10698-1G
104-51-8	N-12521-1G	106-39-8	S-10022M1-1ML	107-19-7	N-10515-1G	108-52-1	NG-14918-100MG
104-51-8	S-12521M1-1ML	106-39-8	S-10022M1-5ML	107-19-7	S-10515M1-1ML	108-55-4	NG-16640-1G
104-51-8	S-12521M1-5ML	106-40-1	N-12755-1G	107-19-7	S-10515M1-5ML	108-58-7	N-12337-500MG
104-53-0	N-12189-500MG	106-40-1	S-12755U4-1ML	107-20-0	N-11437-1G	108-59-8	NG-16337-1G
104-54-1	N-11469-1G	106-40-1	S-12755U4-5ML	107-20-0	S-11437M1-1ML	108-60-1	N-11210-50MG
104-55-2	N-11468-500MG	106-41-2	N-12756-1G	107-20-0	S-11437M1-5ML	108-60-1	S-11210J1-1ML
104-55-2	S-11468A1-1ML					108-60-1	S-11210J1-5ML

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
108-67-8	N-10206-1G	109-78-4	N-12186-1G	110-83-8	S-11533M4-5ML	111-97-7	NG-17800-1G
108-67-8	S-10206M1-1ML	109-79-5	N-12518-1G	110-85-0	N-13059-1G	112-00-5	NG-S605-1G
108-67-8	S-10206M1-5ML	109-80-8	NG-17601-1G	110-86-1	N-13156-1G	112-02-7	NG-S606-1G
108-68-9	N-10796-1G	109-81-9	NG-15735-100MG	110-86-1	S-13156M1-1ML	112-05-0	N-13805-1G
108-69-0	NG-16184-1G	109-83-1	N-10418-1G	110-86-1	S-13156M1-5ML	112-07-2	N-10302-1G
108-70-3	N-10203-1G	109-85-3	NG-17106-1G	110-87-2	NG-16189-1G	112-11-8	NG-12271-1G
108-70-3	S-10203J1-1ML	109-86-4	N-10391-1G	110-88-3	NG-18290-1G	112-12-9	N-10520-1G
108-70-3	S-10203J1-5ML	109-87-5	N-12467-1G	110-89-4	N-13060-1G	112-12-9	S-10520N1-1ML
108-70-3	S-10203X8-1ML	109-89-7	N-11711-1G	110-91-8	N-12499-1G	112-14-1	NG-17374-1G
108-70-3	S-10203X8-5ML	109-92-2	N-11913-1G	110-94-1	N-12113-1G	112-15-2	N-10253-1G
108-75-8	N-10658-1G	109-94-4	N-11898-1G	110-96-3	N-11729-1G	112-16-3	N-12309-1G
108-78-1	N-12368-1G	109-97-7	N-13165-1G	110-97-4	N-11746-1G	112-18-5	N-12628-1G
108-79-2	NG-16227-1G	109-99-9	N-13545-1G	110-98-5	N-11812-1G	112-24-3	N-13683-1G
108-80-5	N-11518-1G	109-99-9	S-13545M1-1ML	110-99-6	N-10991-1G	112-26-5	N-10145-1G
108-83-8	N-10693-1G	109-99-9	S-13545M1-5ML	111-03-5	NG-12118-1G	112-27-6	N-13675-1G
108-83-8	S-10693N4-1ML	110-00-9	N-12101-1G	111-06-8	NG-15425-1G	112-29-8	N-10024-1G
108-83-8	S-10693N4-5ML	110-01-0	N-13550-1G	111-11-5	N-12449-500MG	112-30-1	N-11575-1G
108-85-0	N-11337-1G	110-02-1	N-13573-1G	111-13-7	N-10446-1G	112-31-2	N-11576-1G
108-86-1	N-11334-1G	110-02-1	S-13573C1-1ML	111-14-8	N-12152-1G	112-31-2	S-11576A4-1ML
108-86-1	S-11334M1-1ML	110-02-1	S-13573C1-5ML	111-15-9	N-10339-1G	112-31-2	S-11576A4-5ML
108-86-1	S-11334M1-5ML	110-03-2	NG-16322-1G	111-16-0	NG-17567-1G	112-34-5	N-10251-1G
108-87-2	N-12469-1G	110-06-5	N-13525-1G	111-17-1	NG-17799-1G	112-36-7	N-11215-1G
108-87-2	S-12469M4-1ML	110-12-3	N-10896-1G	111-20-6	N-13202-1G	112-37-8	N-13734-100MG
108-87-2	S-12469M4-5ML	110-13-4	N-10679-1G	111-21-7	N-13679-500MG	112-38-9	N-10248-1G
108-88-3	N-13580-1G	110-14-5	N-13233-500MG	111-24-0	NG-15993-1G	112-39-0	N-12451-1G
108-88-3	S-13580M1-1ML	110-15-6	N-13234-1G	111-25-1	N-10026-1G	112-40-3	N-12530-1G
108-88-3	S-13580M1-5ML	110-16-7	N-12347-1G	111-26-2	N-12183-1G	112-40-3	S-12531M1-1ML
108-89-4	N-10860-1G	110-17-8	N-12100-1G	111-27-3	N-12179-1G	112-40-3	S-12531M1-5ML
108-90-7	N-11440-1G	110-18-9	NG-17770-1G	111-29-5	N-10232-1G	112-41-4	N-10053-1G
108-90-7	S-11440M1-1ML	110-19-0	N-12233-1G	111-30-8	N-12112-1G	112-42-5	N-10099-1G
108-90-7	S-11440M1-5ML	110-20-3	NG-14632-1G	111-31-9	N-10060-500MG	112-43-6	NG-18017-1G
108-91-8	N-11536-1G	110-21-4	N-11325-250MG	111-34-2	NG-15421-1G	112-44-7	N-13732-1G
108-93-0	N-11530-1G	110-26-9	NG-16992-1G	111-36-4	N-11367-500MG	112-47-0	N-10141-500MG
108-94-1	N-11531-1G	110-27-0	NG-12270-1G	111-40-0	N-11718-1G	112-49-2	N-10146-1G
108-94-1	S-11531A4-1ML	110-29-2	NG-13809-1G	111-41-1	N-10250-1G	112-52-7	NG-15631-1G
108-94-1	S-11531A4-5ML	110-36-1	NG-11372-1G	111-42-2	N-11689-1G	112-53-8	N-11838-1G
108-94-1	S-11531K5-1ML	110-38-3	NG-16526-1G	111-44-4	N-11213-1G	112-54-9	N-12532-1G
108-94-1	S-11531K5-5ML	110-40-7	N-11705-1G	111-44-4	S-11213B1-1ML	112-55-0	N-10052-1G
108-95-2	N-13000-1G	110-42-9	N-12425-1G	111-44-4	S-11213B1-5ML	112-56-1	N-10260-250MG
108-95-2	S-13000M1-1ML	110-43-0	N-10366-1G	111-46-6	N-11715-1G	112-56-1	S-10260A1-1ML
108-95-2	S-13000M1-5ML	110-43-0	S-10366N4-1ML	111-46-6	S-11715M1-1ML	112-56-1	S-10260J4-1ML
108-98-5	N-11156-1G	110-43-0	S-10366N4-5ML	111-46-6	S-11715M1-5ML	112-56-1	S-10260J4-5ML
108-99-6	N-10760-1G	110-44-1	N-13218-1G	111-47-7	N-11604-1G	112-57-2	NG-17753-1G
109-00-2	NG-16871-100MG	110-46-3	N-12228-1G	111-48-8	NG-17794-1G	112-58-3	N-12180-500MG
109-01-3	NG-17044-1G	110-49-6	N-10392-1G	111-50-2	N-11040-500MG	112-60-7	N-13541-1G
109-02-4	N-12565-1G	110-51-0	NG-15341-100MG	111-55-7	N-11927-1G	112-61-8	N-12455-1G
109-04-6	NG-15357-1G	110-52-1	N-10214-1G	111-60-4	NG-S139-1G	112-62-9	N-12450-500MG
109-05-7	N-10430-1G	110-53-2	N-10028-1G	111-62-6	N-11905-1G	112-63-0	NG-12448-1G
109-06-8	N-10511-1G	110-54-3	N-12550-1G	111-65-9	N-12583-1G	112-69-6	NG-S501-1G
109-06-8	S-10511M1-1ML	110-54-3	S-12550M4-1ML	111-65-9	S-12583M4-1ML	112-70-9	N-10097-1G
109-06-8	S-10511M1-5ML	110-54-3	S-12550M4-5ML	111-65-9	S-12583M4-5ML	112-71-0	NG-17122-1G
109-08-0	N-10431-500MG	110-56-5	N-10218-1G	111-66-0	N-10087-1G	112-72-1	N-10095-1G
109-09-1	NG-15757-1G	110-56-5	S-10218M1-1ML	111-67-1	N-10447-500MG	112-73-2	NG-11313-1G
109-12-6	NG-14898-1G	110-56-5	S-10218M1-5ML	111-68-2	N-12546-1G	112-75-4	NG-16368-1G
109-21-7	N-11362-1G	110-56-5	S-10218M5-1ML	111-69-3	N-11039-1G	112-80-1	N-12724-1G
109-31-9	NG-11218-1G	110-56-5	S-10218M5-5ML	111-70-6	N-12154-1G	112-82-3	NG-15315-1G
109-31-9	NG-11594-1G	110-56-5	S-10218M9-1ML	111-71-7	N-12150-1G	112-84-5	NG-S590-1G
109-39-7	NG-10304-1G	110-56-5	S-10218M9-5ML	111-71-7	S-12150A4-1ML	112-85-6	N-11837-100MG
109-43-3	N-11643-1G	110-57-6	N-13592-1G	111-71-7	S-12150A4-5ML	112-86-7	N-11862-1G
109-43-3	S-11643X7-1ML	110-58-7	N-11072-1G	111-75-1	NG-16485-500MG	112-88-9	N-10085-1G
109-43-3	S-11643X7-5ML	110-59-8	NG-18297-100MG	111-76-2	N-10301-500MG	112-89-0	NG-15252-1G
109-44-4	N-11214-500MG	110-60-1	NG-15927-1G	111-77-3	N-12404-1G	112-90-3	NG-S494-1G
109-46-6	N-10188-1G	110-61-2	NG-17664-1G	111-78-4	N-10225-1G	112-92-5	N-10084-1G
109-49-9	NG-16718-1G	110-62-3	N-13739-1G	111-81-9	N-12900-1G	112-95-8	N-12535-1G
109-52-4	N-13723-1G	110-62-3	S-13739A4-1ML	111-81-9	NG-17295-500MG	112-95-8	S-12535X1-1ML
109-53-5	N-12240-1G	110-62-3	S-13739A4-5ML	111-82-0	N-12441-1G	112-95-8	S-12535X1-5ML
109-55-7	N-12633-1G	110-63-4	N-10211-1G	111-83-1	NG-15256-1G	112-99-2	NG-14649-1G
109-57-9	NG-17819-1G	110-64-5	NG-15337-1G	111-84-2	N-12580-1G	113-24-6	NG-17641-1G
109-60-4	N-13120-1G	110-65-6	NG-15435-1G	111-84-2	S-12580M1-1ML	113-48-4	N-12483-250MG
109-63-7	NG-12000-1G	110-66-7	N-12510-1G	111-84-2	S-12580M1-5ML	113-48-4	S-12483A1-1ML
109-64-8	N-10187-1G	110-67-8	N-10733-1G	111-85-3	N-10043-1G	113-48-4	S-12483T1-1ML
109-65-9	N-10023-1G	110-69-0	NG-15434-1G	111-85-3	S-10043M5-1ML	113-48-4	S-12483T1-5ML
109-66-0	N-12591-1G	110-70-3	NG-16313-1G	111-85-3	S-10043M5-5ML	114-26-1	N-11128-250MG
109-66-0	S-12591M4-1ML	110-71-4	N-10158-1G	111-86-4	N-12587-1G	114-26-1	S-11128A1-1ML
109-66-0	S-12591M4-5ML	110-73-6	N-10347-1G	111-87-5	N-12718-1G	114-26-1	S-11128A1-5ML
109-67-1	N-10090-1G	110-74-7	N-13122-500MG	111-87-5	S-12718M6-1ML	114-76-1	NG-17516-100MG
109-68-2	N-10504-1G	110-75-8	N-10322-1G	111-87-5	S-12718M6-5ML	114-83-0	NG-14692-1G
109-69-3	N-10039-1G	110-75-8	S-10322M1-1ML	111-88-6	N-10086-1G	115-18-4	NG-17172-1G
109-69-3	S-10039M1-1ML	110-75-8	S-10322M1-5ML	111-90-0	N-11875-1G	115-19-5	N-10415-1G
109-69-3	S-10039M1-5ML	110-76-9	NG-16369-100MG	111-91-1	N-11211-1G	115-20-8	N-17902-1G
109-70-6	N-10021-1G	110-80-5	N-10338-1G	111-91-1	S-11211M1-1ML	115-27-5	NG-15541-1G
109-73-9	N-12520-1G	110-82-7	N-11526-1G	111-91-1	S-11211M1-5ML	115-28-6	NG-15536-1G
109-76-2	NG-15942-1G	110-82-7	S-11526M4-1ML	111-92-2	N-11647-1G	115-29-7	N-10992-500MG
109-77-3	N-12352-1G	110-82-7	S-11526M4-5ML	111-94-4	N-10781-500MG	115-29-7	S-10992A1-1ML
109-77-3	S-12352U1-1ML	110-83-8	N-11533-1G	111-95-5	NG-15214-100MG	115-29-7	S-10992J1-1ML
109-77-3	S-12352U1-5ML	110-83-8	S-11533M4-1ML	111-96-6	N-11303-1G	115-29-7	S-10992J1-5ML

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
115-31-1	N-12232-1G	118-74-1	N-12159-250MG	120-58-1	S-12281M1-5ML	122-32-7	NG-S237-1G
115-31-1	S-12232A1-1ML	118-74-1	S-12159K4-1ML	120-61-6	N-11773-1G	122-34-9	N-13800-500MG
115-31-1	S-12232U1-1ML	118-74-1	S-12159K4-5ML	120-62-7	N-13257-100MG	122-34-9	S-13800B4-1ML
115-32-2	N-12290-250MG	118-74-1	S-12159M1-1ML	120-62-7	S-13257M1-1ML	122-34-9	S-13800B4-5ML
115-32-2	S-12290A1-1ML	118-74-1	S-12159M1-5ML	120-62-7	S-13257M1-5ML	122-34-9	S-13800M1-1ML
115-32-2	S-12290K7-1ML	118-75-2	N-11420-250MG	120-67-2	NG-16086-1G	122-34-9	S-13800M1-5ML
115-32-2	S-12290K7-5ML	118-75-2	S-11420M1-1ML	120-71-8	N-10389-1G	122-37-2	N-12749-1G
115-39-9	NG-BS162-500MG	118-75-2	S-11420U1-1ML	120-71-8	S-10389M1-1ML	122-39-4	N-11801-250MG
115-69-5	N-10266-500MG	118-78-5	NG-15172-250MG	120-71-8	S-10389M1-5ML	122-39-4	S-11801M1-1ML
115-70-8	NG-14868-1G	118-79-6	N-10543-1G	120-72-9	N-12212-500MG	122-39-4	S-11801M1-5ML
115-76-4	N-10555-500MG	118-79-6	S-10543X5-1ML	120-72-9	S-12212X4-1ML	122-40-7	N-12930-100MG
115-77-5	N-12834-1G	118-79-6	S-10543X5-5ML	120-72-9	S-12212X4-5ML	122-42-9	N-13109-1G
115-78-6	N-13040-50MG	118-82-1	NG-10882-1G	120-75-2	N-10420-1G	122-42-9	S-13109A4-1ML
115-78-6	S-13040M1-1ML	118-90-1	NG-17846-1G	120-78-5	N-10569-1G	122-42-9	S-13109A4-5ML
115-80-0	NG-17930-1G	118-91-2	N-10318-1G	120-78-5	S-10569X4-1ML	122-46-3	N-12344-500MG
115-83-3	N-12839-1G	118-92-3	N-11083-1G	120-78-5	S-10569X4-5ML	122-51-0	N-13673-1G
115-84-4	N-10306-1G	118-93-4	N-12685-1G	120-79-6	NG-16311-1G	122-52-1	N-13671-1G
115-84-4	S-10306M1-1ML	118-96-7	N-10659-100MG	120-80-9	N-11415-1G	122-57-6	N-13613-1G
115-86-6	N-13708-1G	118-96-7	S-10659A4-1ML	120-82-1	N-10179-1G	122-59-8	N-13004-1G
115-86-6	S-13708T3-1ML	118-96-7	S-10659A4-5ML	120-82-1	S-10179M1-1ML	122-59-8	S-13004M1-1ML
115-86-6	S-13708T3-5ML	118-97-8	NG-15569-1G	120-82-1	S-10179M1-5ML	122-59-8	S-13004T1-1ML
115-89-9	NG-12428-1G	119-06-2	N-11824-1G	120-83-2	N-10626-1G	122-60-1	N-10162-1G
115-90-2	N-11963-100MG	119-07-3	N-12586-1G	120-83-2	S-10626M1-1ML	122-62-3	NG-11300-1G
115-90-2	S-11963M1-1ML	119-12-0	N-13154-250MG	120-83-2	S-10626M1-5ML	122-64-5	N-13015-1G
115-90-2	S-11963M1-5ML	119-12-0	S-13154A1-1ML	120-86-5	NG-15114-1G	122-65-6	NG-15962-1G
115-93-5	N-11551-1G	119-12-0	S-13154U1-1ML	120-88-7	NG-16122-250MG	122-66-7	N-10161-100MG
115-93-5	S-11551A1-1ML	119-26-6	N-10642-1G	120-89-8	NG-17395-1G	122-73-6	N-12226-1G
115-93-5	S-11551U1-1ML	119-32-4	NG-17028-1G	120-92-3	N-11539-1G	122-78-1	N-13022-1G
115-96-8	NG-13718-1G	119-36-8	N-12474-1G	120-93-4	NG-14701-1G	122-79-2	N-13024-1G
116-02-9	N-10774-1G	119-47-1	NG-10572-1G	120-94-5	NG-17262-1G	122-80-5	NG-14644-1G
116-06-3	N-11044-100MG	119-53-9	N-11170-1G	121-14-2	N-10643-1G	122-85-0	NG-16623-1G
116-06-3	S-11044M1-1ML	119-56-2	NG-15502-1G	121-14-2	S-10643A4-1ML	122-87-2	N-12502-500MG
116-06-3	S-11044M1-5ML	119-61-9	N-11172-1G	121-14-2	S-10643A4-5ML	122-88-3	N-12763-250MG
116-09-6	NG-14628-1G	119-61-9	S-11172M11-1ML	121-14-2	S-10643M1-1ML	122-88-3	S-12763M1-1ML
116-16-5	N-12158-1G	119-61-9	S-11172M1-5ML	121-14-2	S-10643M1-5ML	122-88-3	S-12763T1-1ML
116-16-5	S-12158A1-1ML	119-64-2	N-10110-1G	121-17-5	N-10816-1G	122-94-1	N-12759-500MG
116-16-5	S-12158J1-1ML	119-64-2	S-10110U1-1ML	121-17-5	S-10816K4-1ML	122-95-2	N-12770-500MG
116-29-0	N-13539-250MG	119-64-2	S-10110U1-5ML	121-17-5	S-10816K4-5ML	122-96-3	NG-15211-100MG
116-29-0	S-13539A1-1ML	119-65-3	N-12280-1G	121-25-5	NG-14931-1G	122-97-4	N-10759-1G
116-29-0	S-13539B3-1ML	119-67-5	NG-15457-1G	121-33-5	NG-18019-1G	122-98-5	N-10277-1G
116-29-0	S-13539B3-5ML	119-68-6	NG-17144-1G	121-34-6	NG-16803-100MG	122-99-6	N-10506-1G
116-53-0	NG-17173-100MG	119-75-5	NG-17250-1G	121-39-1	NG-16579-1G	123-04-6	N-10704-500MG
116-54-1	N-12427-1G	119-79-9	NG-14604-1G	121-43-7	N-13698-1G	123-05-7	NG-16538-1G
116-63-2	NG-14863-1G	119-80-2	N-10570-1G	121-44-8	N-13674-1G	123-07-9	NG-16571-1G
117-08-8	N-13533-1G	119-84-6	NG-16132-1G	121-46-0	NG-15088-1G	123-08-0	N-10830-1G
117-10-2	NG-16139-100MG	119-90-4	N-10779-1G	121-50-6	NG-14775-1G	123-11-5	N-12750-1G
117-12-4	NG-16137-100MG	119-90-4	S-10779M1-1ML	121-54-0	NG-S621-1G	123-19-3	N-10829-1G
117-18-0	N-10111-1G	119-90-4	S-10779M1-5ML	121-57-3	N-13249-250MG	123-20-6	N-13747-500MG
117-18-0	S-10111M1-1ML	119-91-5	NG-15116-100MG	121-61-9	NG-14676-100MG	123-25-1	N-11707-1G
117-34-0	N-11799-1G	119-93-7	N-12694-1G	121-66-4	NG-14876-1G	123-28-4	NG-11751-1G
117-52-2	S-11506A1-1ML	119-93-7	S-12694M1-1ML	121-69-7	N-12626-1G	123-29-5	NG-16575-1G
117-62-4	NG-14851-1G	119-93-7	S-12694M1-5ML	121-69-7	S-12626X2-1ML	123-30-8	N-12747-1G
117-79-3	N-10271-1G	120-07-0	NG-17500-1G	121-69-7	S-12626X2-5ML	123-31-9	N-12192-1G
117-79-3	S-10271M1-1ML	120-12-7	N-11081-1G	121-71-1	NG-16736-1G	123-33-1	N-12350-250MG
117-79-3	S-10271M1-5ML	120-12-7	S-11081M1-1ML	121-72-2	NG-16244-100MG	123-33-1	S-12350M1-1ML
117-80-6	N-11661-250MG	120-12-7	S-11081M1-5ML	121-73-3	N-10036-500MG	123-38-6	N-13112-1G
117-80-6	S-11661M1-1ML	120-12-7	S-11081U1-1ML	121-73-3	S-10036K4-1ML	123-38-6	S-13112A4-1ML
117-80-6	S-11661U1-1ML	120-12-7	S-11081U1-5ML	121-73-3	S-10036K4-5ML	123-38-6	S-13112A4-5ML
117-80-6	S-11661U1-5ML	120-14-9	NG-16243-1G	121-75-5	N-12346-100MG	123-39-7	NG-17001-1G
117-81-7	N-11226-1G	120-18-3	N-10434-500MG	121-75-5	S-12346A1-1ML	123-42-2	N-11611-1G
117-81-7	S-11226J1-1ML	120-20-7	NG-16251-1G	121-75-5	S-12346U1-1ML	123-44-4	NG-17970-1G
117-81-7	S-11226J1-5ML	120-23-0	N-10437-1G	121-75-5	S-12346U1-5ML	123-46-6	NG-15481-1G
117-82-8	N-11304-500MG	120-23-0	S-10437M1-1ML	121-79-9	NG-13123-1G	123-51-3	N-12225-1G
117-82-8	S-11304A5-1ML	120-23-0	S-10437T1-1ML	121-81-3	NG-16249-1G	123-54-6	N-11024-1G
117-82-8	S-11304A5-5ML	120-25-2	NG-16490-1G	121-82-4	S-12170A4-1ML	123-56-8	N-13236-1G
117-82-8	S-11304J4-1ML	120-32-1	N-12676-100MG	121-82-4	S-12170A4-5ML	123-62-6	N-13116-1G
117-82-8	S-11304J4-5ML	120-32-1	S-12676M1-1ML	121-86-8	NG-15695-1G	123-66-0	N-11899-1G
117-83-9	N-11305-1G	120-34-3	NG-15880-1G	121-87-9	N-10310-1G	123-72-8	N-12522-1G
117-83-9	S-11305J4-1ML	120-36-5	N-11671-250MG	121-87-9	S-10310U4-1ML	123-72-8	S-12522A4-1ML
117-83-9	S-11305J4-5ML	120-36-5	S-11671B1-1ML	121-87-9	S-10310U4-5ML	123-72-8	S-12522A4-5ML
117-84-0	N-11601-1G	120-36-5	S-11671B1-5ML	121-88-0	NG-14522-1G	123-75-1	N-13166-1G
117-84-0	NG-11631-1G	120-36-5	S-11671M1-1ML	121-89-1	NG-17168-1G	123-76-2	N-12317-1G
117-84-0	S-11601J1-1ML	120-40-1	NG-S674-1G	121-91-5	N-12262-1G	123-77-3	NG-14539-1G
117-84-0	S-11601J1-5ML	120-43-4	NG-16557-1G	121-92-6	N-12335-1G	123-81-9	NG-16648-1G
117-85-1	N-11320-1G	120-46-7	NG-16449-1G	121-97-1	NG-17120-1G	123-82-0	NG-14787-1G
118-10-5	NG-15783-1G	120-47-8	N-11919-1G	122-00-9	N-12781-1G	123-83-1	NG-16213-100MG
118-31-0	NG-17304-10MG	120-51-4	N-11182-1G	122-11-2	N-13242-250MG	123-86-4	N-12512-1G
118-41-2	NG-17953-1G	120-51-4	S-11182A1-1ML	122-11-2	S-13242A1-1ML	123-91-1	N-10220-1G
118-44-5	NG-16566-1G	120-51-4	S-11182J5-1ML	122-11-2	S-13242U1-1ML	123-91-1	S-10220M1-1ML
118-48-9	NG-16918-1G	120-51-4	S-11182J5-5ML	122-14-5	N-11955-250MG	123-91-1	S-10220M1-5ML
118-55-8	N-13017-1G	120-51-4	S-11182J7-1ML	122-14-5	S-11955A1-1ML	123-92-2	N-12224-1G
118-58-1	NG-14619-100MG	120-51-4	S-11182J7-5ML	122-14-5	S-11955J4-1ML	123-93-3	NG-17798-1G
118-60-5	NG-16542-1G	120-57-0	NG-17570-1G	122-14-5	S-11955J4-5ML	123-95-5	N-11380-1G
118-61-6	N-11911-1G	120-58-1	N-12281-1G	122-20-3	N-13695-1G	123-96-6	N-10445-1G
118-69-4	NG-16036-1G	120-58-1	S-12281M1-1ML	122-25-8	NG-16999-1G	123-99-9	N-11109-1G
118-71-8	NG-16829-100MG					124-02-7	N-11619-1G

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
124-03-8	N-11938-1G	127-90-2	N-13919-10MG	133-37-9	NG-17684-1G	139-40-2	NG-17961-1G
124-04-9	N-11038-1G	127-91-3	N-11120-1G	133-49-3	MET-12159B-	139-40-2	N-13108-500MG
124-06-1	NG-16555-1G	127-95-7	NG-14930-1G	133-55-1	100MG	139-40-2	S-13108A1-1ML
124-07-2	N-12716-1G	128-03-0	N-11352-100MG	133-90-4	NG-16307-1G	139-40-2	S-13108T1-1ML
124-09-4	N-10237-1G	128-03-0	S-11352A1-1ML	133-90-4	N-11418-100MG	139-45-7	S-13108T1-5ML
124-10-7	N-12445-1G	128-03-0	S-11352F1-1ML	133-90-4	S-11418A1-1ML	139-59-3	N-13714-1G
124-10-7	S-12445T7-1ML	128-04-1	N-12955-10MG	133-90-4	S-11418B1-1ML	139-65-1	NG-17484-1G
124-10-7	S-12445T7-5ML	128-08-5	N-12511-1G	133-91-5	S-11418B1-5ML	139-66-2	N-10870-500MG
124-11-8	N-10082-500MG	128-09-6	N-12524-1G	134-03-2	NG-16233-1G	139-85-5	N-13018-500MG
124-12-9	NG-17378-500MG	128-37-0	N-10682-1G	134-20-3	N-V4-1G	139-96-8	NG-16141-100MG
124-13-0	N-12719-1G	128-39-2	NG-10684-1G	134-20-3	N-12414-100MG	140-03-4	NG-S388-1G
124-13-0	S-12719A4-1ML	128-53-0	NG-16547-1G	134-29-2	S-12414M1-1ML	140-04-5	NG-12412-1G
124-13-0	S-12719A4-5ML	128-56-3	NG-14978-1G	134-32-7	NG-14959-1G	140-07-8	NG-11358-1G
124-17-4	N-10252-1G	128-97-2	NG-17134-1G	134-32-7	N-10982-100MG	140-10-3	NG-CDF7-1G
124-18-5	N-12526-1G	129-00-0	N-13149-1G	134-32-7	S-10982M1-1ML	140-11-4	N-13617-1G
124-18-5	S-12526X1-1ML	129-00-0	N-13149-500MG	134-62-3	S-10982M1-5ML	140-22-7	N-11180-1G
124-18-5	S-12526X1-5ML	129-00-0	S-13149M1-1ML	134-62-3	N-12618-250MG	140-24-9	NG-16420-1G
124-19-6	N-12666-1G	129-00-0	S-13149M1-5ML	134-62-3	S-12618A1-1ML	140-29-4	NG-11627-1G
124-19-6	S-12666A4-1ML	129-00-0	S-13149U1-1ML	134-62-3	S-12618B5-1ML	140-38-5	N-13026-1G
124-19-6	S-12666A4-5ML	129-00-0	S-13149U1-5ML	134-81-6	S-12618B5-5ML	140-39-6	MET-11722A-
124-20-9	NG-18052-10MG	129-17-9	NG-BS112-1G	134-84-9	N-11160-1G	140-41-0	100MG
124-22-1	N-12533-1G	129-43-1	N-10063-500MG	134-96-3	NG-16959-1G	140-50-1	N-12805-1G
124-40-3	N-11777-1G	129-66-8	N-10545-100MG	135-00-2	NG-15355-200MG	140-53-4	N-12498-100MG
124-40-3	S-11776M8-1ML	130-15-4	N-10222-1G	135-01-3	NG-15140-100MG	140-56-7	NG-15911-500MG
124-40-3	S-11776M8-5ML	130-15-4	S-10222J1-1ML	135-13-7	NG-16128-1G	140-56-7	N-10006-1G
124-42-5	NG-14608-1G	130-15-4	S-10222J1-5ML	135-19-3	NG-15535-1G	140-57-8	N-11586-250MG
124-43-6	NG-18018-1G	130-22-3	NG-BS86-1G	135-20-6	N-10435-1G	140-57-8	S-11586M1-1ML
124-48-1	N-11444-1G	130-35-8	NG-16478-1G	135-23-9	N-11515-1G	140-66-9	N-11085-10MG
124-48-1	S-11444M1-1ML	130-40-5	NG-15813-100MG	135-23-9	N-12396-1G	140-75-0	S-11085J1-1ML
124-48-1	S-11444M1-5ML	131-08-8	N-10278-1G	135-23-9	S-12396M1-1ML	140-77-2	N-12798-1G
124-58-3	N-12922-100MG	131-09-9	NG-14568-1G	135-48-8	S-12396M1-5ML	140-87-4	NG-16584-100MG
124-68-5	N-10265-1G	131-11-3	N-11770-1G	135-49-9	N-12825-10MG	140-88-5	NG-15868-1G
124-83-4	N-11557-1G	131-11-3	S-11770H1-1ML	135-51-3	NG-BS152-1G	140-89-6	NG-15811-100MG
125-02-0	NG-17647-100MG	131-11-3	S-11770H1-5ML	135-53-5	N-10436-1G	140-92-1	N-11884-1G
125-20-2	NG-17825-1G	131-11-3	S-11770M1-1ML	135-57-9	NG-14629-1G	140-95-4	NG-17593-1G
125-46-2	NG-18020-200MG	131-11-3	S-11770M1-5ML	135-70-6	NG-11605-1G	141-00-4	NG-17596-1G
126-11-4	NG-18004-1G	131-14-6	N-10685-1G	135-70-6	N-12792-100MG	141-02-6	NG-15153-1G
126-13-6	NG-13238-1G	131-16-8	N-11603-1G	135-70-6	S-12792U1-1ML	141-03-7	N-11391-1G
126-14-7	N-13239-1G	131-16-8	S-11603B1-1ML	135-73-9	S-12792U1-5ML	141-03-7	NG-11221-1G
126-30-7	NG-16354-1G	131-16-8	S-11603B1-5ML	135-76-2	NG-15269-1G	141-03-7	N-11644-500MG
126-33-0	NG-17776-1G	131-17-9	N-11617-1G	135-88-6	NG-17146-1G	141-04-8	S-11644A1-1ML
126-54-5	NG-17411-1G	131-18-0	N-11620-500MG	135-98-8	N-12593-1G	141-05-9	S-11644U1-1ML
126-57-8	NG-10105-1G	131-18-0	S-11620B7-1ML	135-98-8	N-13207-1G	141-06-0	NG-11726-1G
126-58-9	NG-16410-1G	131-18-0	S-11620B7-5ML	135-98-8	S-13207M1-1ML	141-18-4	N-11700-1G
126-68-1	N-12705-1G	131-22-6	NG-BS10-1G	136-17-4	S-13207M1-5ML	141-19-5	NG-17574-500MG
126-68-1	S-12705M1-1ML	131-53-3	NG-10564-1G	136-23-2	NG-15932-1G	141-22-0	NG-11209-1G
126-68-1	S-12705M1-5ML	131-54-4	NG-10566-1G	136-30-1	NG-13757-1G	141-28-6	NG-11306-1G
126-72-7	N-13722-1G	131-55-5	N-10575-500MG	136-32-3	NG-17636-1G	141-30-0	NG-S13-1G
126-72-7	S-13722M1-1ML	131-56-6	NG-10630-1G	136-35-6	NG-17650-1G	141-32-2	N-11692-500MG
126-72-7	S-13722M1-5ML	131-57-7	NG-10374-1G	136-36-7	NG-16457-1G	141-38-8	NG-16103-1G
126-73-8	N-13645-1G	131-70-4	N-12490-500MG	136-45-8	NG-13763-1G	141-43-5	N-12513-1G
126-73-8	S-13645B5-1ML	131-72-6	N-13288-25MG	136-45-8	N-12484-250MG	141-52-6	NG-10352-1G
126-73-8	S-13645B5-5ML	131-72-6	S-13288M1-1ML	136-45-8	S-12484M4-1ML	141-53-7	N-11870-1G
126-75-0	N-11582-100MG	131-89-5	N-10331-100MG	136-60-7	S-12484M4-5ML	141-66-2	NG-15535-1G
126-75-0	S-11582A1-1ML	131-89-5	S-10331L4-1ML	136-64-1	N-11359-1G	141-66-2	NG-15542-1G
126-75-0	S-11582U1-1ML	131-89-5	S-10331L4-5ML	136-77-6	NG-15373-250MG	141-66-2	N-11680-100MG
126-75-0	S-11582U1-5ML	131-91-9	N-10080-500MG	136-78-7	NG-16722-1G	141-76-4	S-11680U1-1ML
126-81-8	NG-16360-1G	132-31-0	NG-16291-100MG	136-95-8	N-12962-10MG	141-78-6	S-11680U1-5ML
126-86-3	NG-S363-1G	132-32-1	N-10708-50MG	137-06-4	NG-14744-1G	141-78-6	NG-16836-1G
126-92-1	NG-S376-1G	132-32-1	S-10708M1-1ML	137-07-5	NG-18078-100MG	141-78-6	N-11881-1G
126-98-7	N-12391-100MG	132-32-1	S-10708M1-5ML	137-08-6	N-12672-1G	141-79-7	S-11881G1-1ML
126-98-7	S-12391M1-1ML	132-53-6	NG-17331-1G	137-09-7	N-V11-1G	141-79-7	S-11881G1-5ML
126-98-7	S-12391M1-5ML	132-54-7	NG-17507-1G	137-16-6	NG-15938-1G	141-79-7	N-12374-1G
126-99-8	N-10307-1G	132-60-5	NG-17518-100MG	137-17-7	NG-S587-1G	141-82-2	S-12374M4-1ML
126-99-8	S-10307R7-1ML	132-64-9	N-11624-1G	137-17-7	N-10541-100MG	141-86-6	S-12374M4-5ML
126-99-8	S-10307R7-5ML	132-64-9	S-11624M1-1ML	137-17-7	S-10541M1-1ML	141-90-2	N-12351-1G
127-00-4	N-15740-100MG	132-64-9	S-11624M1-5ML	137-19-9	S-10541M1-5ML	141-91-3	NG-15947-1G
127-06-0	N-11017-1G	132-65-0	N-11625-1G	137-20-2	NG-16091-1G	141-93-5	NG-17811-1G
127-07-1	NG-16875-100MG	132-65-0	S-11625B1-1ML	137-26-8	NG-S578-1G	141-97-9	NG-16342-1G
127-08-2	NG-188-1G	132-65-0	S-11625B1-5ML	137-26-8	N-13555-1G	142-04-1	N-12330-100MG
127-17-3	N-13167-1G	132-66-1	N-12507-250MG	137-26-8	S-13555M1-1ML	142-08-5	N-11883-1G
127-18-4	N-13532-1G	132-66-1	S-12507A1-1ML	137-30-4	S-13555U1-1ML	142-16-5	N-11077-1G
127-18-4	S-13532M1-1ML	132-66-1	S-12507T1-1ML	137-32-6	N-13761-1G	142-17-6	NG-16869-100MG
127-18-4	S-13532M1-5ML	132-75-2	NG-15056-500MG	137-40-6	N-10401-1G	142-18-7	NG-11225-1G
127-19-5	N-12625-1G	132-86-5	N-10195-100MG	137-89-3	NG-17604-1G	142-25-6	NG-S93-1G
127-19-5	S-12625X2-1ML	133-06-2	N-11400-250MG	138-15-8	N-11224-1G	142-26-7	NG-S229-1G
127-19-5	S-12625X2-5ML	133-06-2	S-11400U1-1ML	138-22-7	NG-16637-1G	142-28-9	NG-18271-100MG
127-20-8	N-11564-250MG	133-06-2	S-11400U1-5ML	138-24-9	N-11369-1G	142-28-9	NG-16753-1G
127-25-3	N-12409-1G	133-07-3	N-12007-250MG	138-41-0	NG-17972-1G	142-28-9	N-10191-500MG
127-39-9	NG-S464-1G	133-07-3	S-12007M1-1ML	138-52-3	NG-15495-1G	142-29-0	S-10191M1-1ML
127-63-9	N-13019-1G	133-07-3	S-12007U1-1ML	138-85-2	NG-CARB50-1G	142-30-3	S-10191M1-5ML
127-63-9	S-13019A4-1ML	133-08-4	NG-16145-1G	138-86-3	NG-16777-100MG	142-31-4	N-11540-1G
127-63-9	S-13019A4-5ML	133-13-1	N-11697-1G	138-89-6	N-11792-1G	142-59-6	NG-16325-1G
127-68-4	NG-17212-1G	133-32-4	N-10728-100MG	139-02-6	NG-17326-1G	142-59-6	NG-S375-1G
127-71-9	N-13240-250MG	133-32-4	S-10728A1-1ML	139-12-8	NG-15730-1G	142-59-6	N-12639-250MG
127-79-7	N-13244-250MG	133-32-4	S-10728T1-1ML	139-13-9	NG-11020-1G	142-62-1	S-12639F1-1ML

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
142-63-2	S-12639U1-1ML	153-94-6	N-12702-100MG	238-84-6	S-11622M1-5ML	304-28-9	NG-16200-1G
142-68-7	N-12175-1G	154-17-6	N-10274-1G	238-84-6	N-10144-10MG	305-33-9	NG-14589-1G
142-77-8	NG-17569-1G	154-41-6	NG-17999-100MG	243-17-4	S-10144U1-1ML	305-84-0	N-10551-100MG
142-82-5	NG-17704-1G	155-04-4	NG-CARB4-500MG	243-17-4	S-10144U1-5ML	306-31-0	NG-16840-1G
142-82-5	N-11375-500MG	156-10-5	NG-15440-1G	243-17-4	N-10577-10MG	306-37-6	NG-15486-100MG
142-82-5	N-12543-1G	156-38-7	NG-10385-1G	253-52-1	S-10577U1-1ML	309-00-2	NG-14865-100MG
142-84-7	S-12543M1-1ML	156-43-4	NG-17181-1G	256-96-2	S-10577U1-5ML	309-00-2	NG-16345-100MG
142-91-6	S-12543M1-5ML	156-57-0	NG-16790-1G	260-94-6	NG-17523-10MG	309-00-2	N-11049-250MG
142-92-7	N-11811-1G	156-59-2	NG-17462-1G	262-12-4	NG-14919-100MG	311-28-4	S-11049M1-1ML
142-96-1	NG-12272-1G	156-59-2	NG-14768-1G	262-20-4	N-11029-1G	311-45-5	S-11049M1-5ML
143-00-0	N-12178-1G	156-59-2	N-11475-500MG	271-63-6	N-15957-25MG	311-45-5	NG-17697-1G
143-07-7	N-11366-1G	156-60-5	S-11475M1-1ML	271-89-6	N-13003-500MG	311-45-5	N-12816-100MG
143-08-8	NG-S3901-1G	156-60-5	S-11475M1-5ML	271-89-6	NG-15006-500MG	311-89-7	S-12816A1-1ML
143-10-2	N-12308-1G	156-60-5	N-13594-500MG	271-89-6	N-10578-1G	312-30-1	S-12816U1-1ML
143-13-5	N-10081-1G	156-62-7	S-13594M1-1ML	273-53-0	S-10578M4-1ML	313-72-4	N-12846-500MG
143-15-7	NG-15896-1G	156-87-6	S-13594M1-5ML	274-09-9	S-10578M4-5ML	314-13-6	NG-16169-100MG
143-16-8	NG-17350-1G	189-55-9	NG-I2205-1G	275-51-4	N-11174-500MG	314-40-9	N-12713-100MG
143-19-1	N-10025-1G	189-55-9	N-10706-1G	275-51-4	NG-15037-1G	314-40-9	NG-B537-1G
143-24-8	N-11597-1G	189-64-0	S-10134U1-1ML	275-51-4	N-11114-10MG	314-40-9	N-11330-250MG
143-27-1	NG-S36-1G	191-07-1	S-10134U1-5ML	280-57-9	S-11114U1-1ML	314-40-9	S-11330A1-1ML
143-28-2	N-11321-1G	191-07-1	N-10170-10MG	281-23-2	S-11114U1-5ML	315-18-4	S-11330T1-1ML
143-29-3	N-12166-1G	191-07-1	N-11505-100MG	281-23-2	NG-15959-1G	315-18-4	S-11330T1-5ML
143-33-9	NG-S304-1G	191-24-2	S-11505U1-1ML	281-23-2	N-11035-1G	315-18-4	N-13753-500MG
143-50-0	NG-11319-1G	191-24-2	S-11505U1-5ML	283-24-9	S-11035U1-1ML	315-18-4	S-13753A4-1ML
143-50-0	NG-I132-1G	191-24-2	N-10142-10MG	286-28-2	S-11035U1-5ML	318-98-9	S-13753A4-5ML
143-50-0	N-12291-50MG	191-24-2	S-10142M1-1ML	287-92-3	NG-15005-100MG	319-84-6	S-13753U1-1ML
143-50-0	S-12291A1-1ML	191-24-2	S-10142M1-5ML	288-13-1	NG-15856-500MG	319-84-6	NG-16864-100MG
143-50-0	S-12291J1-1ML	191-48-0	S-10142U1-1ML	288-14-2	N-11538-1G	319-84-6	N-11194-100MG
143-50-0	S-12291J1-5ML	191-48-0	S-10142U1-5ML	288-32-4	NG-17556-100MG	319-85-7	S-11194U1-1ML
143-62-4	S-12291T4-1ML	191-48-0	N-11569-250MG	288-88-0	NG-16974-100MG	319-85-7	S-11194U1-5ML
143-66-8	S-12291T4-5ML	192-65-4	S-11569U1-1ML	290-37-9	NG-16809-1G	319-85-7	N-11195-100MG
144-02-5	NG-16185-10MG	192-65-4	S-11569U1-5ML	290-87-9-05	MET-13576A-1G	319-86-8	S-11195U1-1ML
144-19-4	NG-17649-1G	192-65-4	N-10168-10MG	290-87-9-06	NG-15288-100MG	319-86-8	S-11195U1-5ML
144-21-8	NG-17639-1G	192-97-2	S-10168U1-1ML	291-21-4	N-12967-10MG	319-86-8	N-11196-100MG
144-21-8	N-10558-1G	192-97-2	S-10168U1-5ML	292-64-8	N-12968-10MG	320-60-5	S-11196U1-1ML
144-48-9	N-11817-500MG	192-97-2	N-11166-10MG	294-62-2	N-10209-500MG	320-72-9	S-11196U1-5ML
144-55-8	S-11817F1-1ML	193-39-5	S-11166U1-1ML	297-78-9	N-11537-1G	321-14-2	NG-16079-1G
144-82-1	NG-14948-250MG	193-39-5	S-11166U1-5ML	297-78-9	N-11523-1G	321-38-0	NG-16093-1G
144-83-2	NG-I122-1G	193-39-5	N-12211-10MG	297-97-2	N-12231-10MG	321-38-0	NG-15760-1G
145-50-6	N-13246-250MG	193-39-5	S-12211M1-1ML	297-97-2	S-12231M1-1ML	321-38-0	N-10057-1G
146-68-9	N-13250-250MG	193-39-5	S-12211M1-5ML	297-97-2	N-13760-50MG	321-54-0	S-10057M1-1ML
147-61-5	NG-17143-1G	198-55-0	S-12211U1-1ML	297-97-2	S-13760A1-1ML	321-60-8	S-10057M1-5ML
147-82-0	NG-16833-100MG	198-55-0	S-12211U1-5ML	298-00-0	S-13760J1-1ML	321-60-8	MET-11507D-50MG
147-85-3	NG-16823-10MG	198-55-0	N-12850-100MG	298-00-0	S-13760J1-5ML	321-60-8	N-10359-1G
147-93-3	NG-17874-1G	205-82-3	S-12850U1-1ML	298-00-0	N-12452-250MG	321-60-8	S-10359M1-1ML
148-24-3	NG-AA19-1G	205-82-3	S-12850U1-5ML	298-00-0	S-12452A1-1ML	321-60-8	S-10359M1-5ML
148-24-3	N-12686-1G	205-82-3	N-11167-10MG	298-02-2	S-12452A1-5ML	323-09-1	S-10359X5-1ML
148-53-8	N-10965-1G	205-99-2	S-11167M1-1ML	298-02-2	S-12452U1-1ML	323-09-1	S-10359X5-5ML
148-79-8	S-10965M1-1ML	205-99-2	S-11167M1-5ML	298-02-2	N-13035-100MG	323-09-1	N-10360-50MG
148-79-8	NG-18298-1G	205-99-2	N-11165-100MG	298-02-2	S-13035A1-1ML	326-91-0	S-10360X5-1ML
148-79-8	N-13560-250MG	205-99-2	S-11165M1-1ML	298-03-3	S-13035J1-1ML	327-92-4	S-10360X5-5ML
149-26-8	S-13560M4-1ML	205-99-2	S-11165M1-5ML	298-03-3	S-13035J1-5ML	327-98-0	NG-18220-100MG
149-26-8	S-13560M4-5ML	206-44-0	S-11165U1-1ML	298-04-4	N-11580-100MG	327-98-0	NG-15496-500MG
149-30-4	S-13209F1-1ML	206-44-0	S-11165U1-5ML	298-04-4	S-11580U1-1ML	327-98-0	N-13657-100MG
149-30-4	S-13209U1-1ML	206-44-0	N-11994-500MG	298-04-4	N-11819-250MG	327-98-0	S-13657A1-1ML
149-30-4	N-10386-1G	206-44-0	S-11994M1-1ML	298-07-7	S-11819M1-1ML	328-38-1	S-13657L1-1ML
149-32-6	S-10386M4-1ML	206-44-0	S-11994M1-5ML	298-14-6	S-11819M1-5ML	328-50-7	S-13657L1-5ML
149-44-0	S-10386M4-5ML	207-08-9	S-11994U1-1ML	298-95-3	NG-15147-1G	328-75-6	NG-14998-100MG
149-45-1	NG-CARB26-1G	207-08-9	S-11994U1-5ML	298-96-4	NG-I89-1G	328-84-7	NG-16870-1G
149-57-5	NG-17644-1G	207-08-9	N-11168-10MG	299-27-4	NG-17174-100MG	329-01-1	NG-16279-10MG
149-73-5	NG-16196-1G	207-08-9	S-11168M1-1ML	299-28-5	NG-18292-10MG	329-89-5	NG-15965-100MG
149-87-1	N-10349-1G	207-08-9	S-11168M1-5ML	299-84-3	NG-17595-1G	330-54-1	NG-17943-1G
150-13-0	N-13700-1G	208-96-8	S-11168U1-1ML	299-84-3	NG-15446-1G	330-54-1	NG-14526-100MG
150-25-4	NG-14715-1G	208-96-8	S-11168U1-5ML	299-84-3	N-11952-100MG	330-54-1	N-11827-250MG
150-30-1	N-12746-1G	208-96-8	N-11001-100MG	299-86-5	S-11952U1-1ML	330-54-1	S-11827A4-1ML
150-39-0	NG-15552-1G	208-96-8	S-11001M1-1ML	299-86-5	S-11952U1-5ML	330-55-2	S-11827A4-5ML
150-50-5	NG-AA18-1G	208-96-8	S-11001M1-5ML	299-86-5	N-13186-50MG	330-55-2	S-11827U1-1ML
150-60-7	NG-16757-1G	215-58-7	S-11001U1-1ML	300-39-0	S-13186A1-1ML	330-55-2	N-12322-250MG
150-61-8	N-13648-250MG	215-58-7	S-11001U1-5ML	300-57-2	S-13186U1-1ML	330-95-0	S-12322A6-1ML
150-68-5	N-11184-1G	215-58-7	N-10167-10MG	300-76-5	NG-AA8-1G	332-77-4	S-12322A6-5ML
150-68-5	NG-11804-1G	217-59-4	S-10167U1-1ML	300-76-5	NG-14702-1G	333-18-6	N-12651-100MG
150-68-5	N-12497-250MG	217-59-4	S-10167U1-5ML	300-76-5	N-12640-250MG	333-20-0	NG-16183-1G
150-68-5	S-12497A4-1ML	217-59-4	N-13711-100MG	300-76-5	S-12640A1-1ML	333-41-5	NG-16523-1G
150-76-5	S-12497A4-5ML	218-01-9	S-13711U1-1ML	301-02-0	S-12640U1-1ML	333-41-5	NG-I115-1G
150-78-7	S-12497M4-1ML	218-01-9	S-13711U1-5ML	301-04-2	S-12640U1-5ML	333-41-5	N-11621-250MG
150-90-3	N-12780-1G	218-01-9	N-11466-10MG	301-12-2	NG-S589-1G	333-93-7	S-11621U1-1ML
151-10-0	N-12772-1G	218-01-9	S-11466M1-1ML	301-12-2	NG-I3390-1G	334-48-5	S-11621U1-5ML
151-13-3	NG-17643-1G	218-01-9	S-11466M1-5ML	302-72-7	N-12741-50MG	335-67-1	NG-15925-1G
151-21-3	NG-16247-1G	224-42-0	S-11466X1-1ML	302-84-1	S-12741A1-1ML	336-59-4	N-11574-1G
151-50-8	NG-11379-1G	224-42-0	S-11466X1-5ML	302-95-4	N-11830-1G	338-45-4	NG-17457-1G
151-56-4	NG-S378-1G	224-42-0	N-11623-10MG	303-04-8	NG-AA20-1G	338-69-2	NG-16679-1G
151-56-4	NG-I98-1G	226-36-8	S-11623U1-1ML	303-07-1	NG-17634-1G	343-94-2	N-12906-50MG
151-56-4	N-11937-100MG	226-36-8	S-11623U1-5ML	303-26-4	NG-16085-1G	344-04-7	NG-14691-1G
152-16-9	S-11937U1-1ML	226-36-8	N-11622-10MG	303-38-8	NG-16146-1G	344-07-0	NG-14515-100MG
152-18-1	S-11937U1-5ML	238-84-6	S-11622M1-1ML	303-43-5	NG-14599-100MG	344-96-7	NG-15182-1G
153-78-6	N-12715-50MG					345-35-7	NG-15699-1G

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
345-92-6	NG-16167-1G	434-90-2	N-11570-1G	481-39-0	NG-14930-25MG	504-29-0	N-10275-1G
346-06-5	NG-18195-10MG	434-90-2	S-11570A5-1ML	482-05-3	NG-16412-1G	504-63-2	N-10201-1G
348-51-6	N-10031-1G	434-90-2	S-11570A5-5ML	482-89-3	NG-B592-1G	504-78-9	NG-17785-100MG
348-51-6	S-10031M1-1ML	434-90-2	S-11570B4-1ML	483-65-8	N-13178-50MG	505-23-7	NG-16460-1G
348-51-6	S-10031M1-5ML	434-90-2	S-11570B4-5ML	483-65-8	S-13178U1-1ML	505-48-6	NG-17661-1G
348-54-9	NG-16567-1G	434-90-2	S-11570X5-1ML	483-65-8	S-13178U1-5ML	505-52-2	NG-15464-500MG
349-75-7	NG-18198-100MG	434-90-2	S-11570X5-5ML	483-84-1	NG-16394-1G	506-12-7	N-12149-500MG
349-76-8	NG-17931-1G	438-22-2	N-10892-10MG	484-11-7	NG-17190-500MG	506-30-9	N-11846-500MG
349-95-1	NG-18201-100MG	438-22-2	S-10892X4-1ML	484-47-9	NG-16892-1G	506-50-3	NG-15465-10MG
350-03-8	NG-14859-1G	438-22-2	S-10892X4-5ML	485-31-4	N-11204-100MG	506-59-2	N-11778-1G
350-30-1	NG-15593-1G	438-22-2	S-10892X5-1ML	485-31-4	S-11204A1-1ML	506-64-9	NG-15310-1G
351-35-9	NG-18230-100MG	438-22-2	S-10892X5-5ML	485-31-4	S-11204T1-1ML	506-93-4	NG-16674-1G
352-11-4	NG-16614-1G	440-17-5	NG-15455-100MG	485-47-2	NG-17166-1G	507-09-5	NG-17791-1G
352-21-6	NG-14525-100MG	441-38-3	NG-15040-1G	485-71-2	NG-15779-1G	507-19-7	N-10282-1G
352-33-0	N-10037-1G	443-48-1	NG-17299-100MG	486-25-9	NG-16607-1G	507-20-0	N-10309-1G
352-33-0	S-10037M6-1ML	443-79-8	NG-AA12-1G	486-56-6	NG-14575-100MG	507-70-0	NG-15161-1G
352-33-0	S-10037M6-5ML	443-86-7	NG-16590-100MG	487-68-3	NG-16905-1G	509-14-8	N-13556-100MG
352-93-2	N-11709-1G	444-30-4	NG-18157-10MG	487-89-8	NG-16822-1G	510-15-6	N-11442-100MG
353-83-3	NG-16911-100MG	446-35-5	NG-16172-100MG	488-11-9	NG-17116-1G	510-15-6	S-11442A1-1ML
354-38-1	NG-18150-10MG	446-36-6	NG-16598-100MG	488-17-5	NG-16977-1G	510-15-6	S-11442J1-1ML
356-27-4	NG-16569-1G	446-51-5	NG-16573-100MG	488-47-1	NG-17694-1G	510-15-6	S-11442J1-5ML
357-57-3	NG-15314-1G	446-52-6	NG-16570-100MG	488-81-3	NG-CARB30-1G	512-56-1	N-13699-1G
358-23-6	NG-18169-100MG	451-40-1	NG-15902-1G	488-82-4	NG-CARB24-1G	512-56-1	S-13699M1-1ML
362-75-4	NG-17605-1G	451-82-1	NG-16604-100MG	488-93-7	NG-16631-1G	512-56-1	S-13699M1-5ML
363-03-1	NG-17496-10MG	452-58-4	NG-15898-10MG	489-01-0	NG-10834-1G	513-35-9	N-10410-1G
363-72-4	N-12841-1G	452-73-3	NG-15653-1G	489-84-9	N-12136-1G	513-36-0	NG-15675-1G
363-72-4	S-12841M5-1ML	452-86-8	NG-17175-1G	489-84-9	S-12136U1-1ML	513-38-2	NG-16843-1G
363-72-4	S-12841M5-5ML	453-13-4	NG-16113-500MG	489-84-9	S-12136U1-5ML	513-42-8	NG-17051-1G
364-31-8	NG-16117-100MG	453-20-3	NG-16874-100MG	490-11-9	NG-17808-10MG	513-44-0	N-12236-1G
366-18-7	NG-15119-1G	455-14-1	NG-17942-100MG	490-78-8	NG-14697-100MG	513-48-4	NG-16810-1G
367-12-4	N-10361-1G	455-18-5	NG-17937-100MG	490-79-9	NG-16205-1G	513-53-1	N-13205-1G
367-12-4	S-10361M5-1ML	455-36-7	NG-16564-10MG	491-30-5	NG-14946-100MG	513-77-9	NG-121-1G
367-12-4	S-10361M5-5ML	456-47-3	NG-16574-100MG	491-35-0	NG-16997-100MG	513-78-0	NG-12050-1G
367-25-9	NG-16092-100MG	458-37-7	NG-B595-1G	491-36-1	NG-15438-500MG	513-79-1	NG-12730-1G
367-29-3	NG-16592-10MG	459-56-3	NG-16577-100MG	492-37-5	NG-17540-100MG	513-80-4	NG-15178-500MG
367-30-6	NG-16100-100MG	460-00-4	N-10809-1G	492-86-4	N-12761-1G	513-81-5	N-10588-1G
367-51-1	NG-16909-1G	460-00-4	S-10809B8-1ML	492-86-4	S-12761A1-1ML	513-85-9	NG-15377-1G
367-81-7	NG-14817-100MG	460-00-4	S-10809B8-5ML	492-86-4	S-12761T1-1ML	513-86-0	N-10725-1G
368-77-4	NG-18225-100MG	460-00-4	S-10809M5-1ML	492-99-9	NG-15845-1G	513-88-2	N-10101-1G
369-07-3	NG-15049-100MG	460-00-4	S-10809M5-5ML	493-05-0	NG-16850-1G	513-88-2	S-10101B1-1ML
371-40-4	N-10828-1G	461-58-5	N-11681-1G	493-52-7	NG-B514-1G	513-88-2	S-10101B1-5ML
371-40-4	S-10828X5-1ML	461-72-3	NG-16756-100MG	493-77-6	NG-17997-100MG	514-10-3	NG-1515-1G
371-40-4	S-10828X5-5ML	461-98-3	NG-14845-1G	494-19-9	NG-15626-1G	515-30-0	NG-14987-100MG
371-41-5	NG-16603-100MG	462-06-6	N-11997-1G	494-38-2	NG-B571-1G	515-42-4	NG-15020-1G
371-42-6	NG-16599-100MG	462-06-6	S-11997M5-1ML	495-40-9	N-12523-1G	515-83-3	NG-17915-1G
371-62-0	NG-16588-100MG	462-06-6	S-11997M5-5ML	495-40-9	S-12523M14-1ML	515-84-4	N-11912-1G
372-09-8	N-11516-1G	462-08-8	NG-14895-1G	495-40-9	S-12523M14-5ML	516-06-3	NG-AA24-1G
372-19-0	NG-16568-100MG	462-10-2	NG-14910-100MG	495-48-7	N-11112-500MG	516-91-6	NG-14585-1G
372-31-6	NG-16514-100MG	462-94-2	NG-15948-500MG	495-69-2	N-12185-1G	517-21-5	NG-16668-1G
372-47-4	NG-16619-1G	464-06-2	N-10557-500MG	496-11-7	N-12208-1G	517-28-2	NG-B594-1G
372-75-8	NG-15788-100MG	464-07-3	N-10772-1G	496-11-7	S-12208M1-1ML	517-51-1	N-13185-10MG
373-44-4	NG-N250-1G	464-48-2	NG-14571-100MG	496-11-7	S-12208M1-5ML	517-51-1	S-13185U1-1ML
373-88-6	NG-18164-100MG	464-49-3	N-11556-1G	496-15-1	NG-16902-100MG	517-51-1	S-13185U1-5ML
375-22-4	NG-17456-1G	464-49-3	S-11556M4-1ML	496-72-0	N-10783-1G	519-73-3	N-13713-500MG
381-73-7	NG-16088-100MG	464-49-3	S-11556M4-5ML	497-03-0	NG-17821-1G	519-73-3	S-13713B14-1ML
383-63-1	NG-16510-1G	464-72-2	NG-15107-100MG	497-18-7	NG-15461-1G	519-73-3	S-13713B14-5ML
385-00-2	NG-16109-100MG	465-73-6	N-12248-100MG	497-19-8	NG-S646-1G	520-45-6	N-11578-1G
388-82-9	N-10563-100MG	465-73-6	S-12248M1-1ML	497-25-6	NG-17396-1G	521-24-4	NG-17154-1G
388-82-9	S-10563C8-1ML	465-73-6	S-12248M1-5ML	497-37-0	NG-15121-250MG	521-31-3	NG-14756-100MG
388-82-9	S-10563C8-5ML	467-55-0	NG-14912-25MG	497-38-1	NG-15123-250MG	523-21-7	NG-17625-100MG
388-82-9	S-10563M1-1ML	467-69-6	N-13815-1G	498-21-5	NG-17062-1G	523-27-3	N-10973-1G
388-82-9	S-10563M1-5ML	469-90-9	NG-CARB18-100MG	498-40-8	NG-15833-1G	523-31-9	N-11626-1G
392-12-1	NG-14933-10MG	470-82-6	NG-16596-1G	498-66-8	NG-17351-1G	523-31-9	S-11626J1-1ML
393-75-9	NG-15628-100MG	470-90-6	N-11429-250MG	498-94-2	NG-16826-1G	523-31-9	S-11626J1-5ML
398-23-2	N-10879-100MG	470-90-6	S-11429K1-1ML	499-81-0	NG-17611-1G	524-36-7	N-V3-100MG
398-23-2	S-10879A4-1ML	470-90-6	S-11429K1-5ML	499-83-2	NG-17806-100MG	524-38-9	NG-16856-1G
398-23-2	S-10879A4-5ML	471-25-0	NG-17603-1G	500-05-0	NG-15791-1G	525-05-3	NG-17324-1G
398-23-2	S-10879M5-1ML	471-34-1	NG-132-1G	500-28-7	S-12993M1-1ML	525-64-4	N-10552-50MG
398-23-2	S-10879M5-5ML	471-46-5	N-12734-1G	501-30-4	NG-16773-1G	525-79-1	N-12294-250MG
400-98-6	NG-14877-1G	471-47-6	NG-17390-1G	501-52-0	N-12190-1G	525-82-6	NG-16606-1G
401-78-5	NG-15177-1G	471-53-4	NG-16653-1G	502-42-1	NG-15829-1G	526-55-6	NG-15625-100MG
402-49-3	NG-18206-100MG	474-45-3	NG-16626-1G	502-49-8	NG-15863-1G	526-73-8	N-10173-500MG
404-71-7	NG-16610-10MG	476-60-8	NG-15458-1G	502-55-6	N-11696-250MG	526-75-0	N-10594-1G
404-72-8	NG-16611-100MG	476-66-4	NG-14806-100MG	502-55-6	S-11696A1-1ML	526-78-3	NG-16000-1G
404-86-4	N-11398-100MG	477-73-6	NG-B584-1G	502-55-6	S-11696K1-1ML	526-95-4	N-12109-1G
404-86-4	S-11398A1-1ML	477-75-8	N-13716-100MG	502-56-7	N-10950-1G	526-99-8	N-12500-1G
404-86-4	S-11398U1-1ML	477-75-8	S-13716U1-1ML	502-72-7	NG-14579-100MG	527-17-3	NG-16474-1G
408-35-5	NG-S33-1G	477-75-8	S-13716U1-5ML	503-38-8	NG-18106-10MG	527-20-8	MET-12383A-100MG
421-50-1	NG-17934-1G	479-27-6	N-10243-1G	503-45-7	N-10773-500MG	527-60-6	NG-17971-1G
422-64-0	NG-17479-100MG	479-33-4	NG-17781-1G	503-66-2	NG-14935-100MG	527-72-0	NG-17809-1G
431-03-8	N-10579-1G	479-45-8	S-13558A4-1ML	503-74-2	N-13806-1G	528-29-0	N-12683-500MG
431-35-6	NG-15367-100MG	479-45-8	S-13558A4-5ML	503-87-7	NG-15380-500MG	528-29-0	S-12683M1-1ML
433-27-2	NG-17936-1G	480-16-0	NG-B599-1G	504-03-0	N-10696-1G	528-29-0	S-12683M1-5ML
433-97-6	N-10259-500MG	480-41-1	NG-15086-250MG	504-15-4	NG-17065-1G	528-29-0	S-12683M4-1ML
434-13-9	NG-16889-100MG	480-63-7	NG-14986-250MG	504-24-5	N-10806-1G	528-29-0	S-12683M4-5ML
434-45-7	NG-17929-1G	480-68-2	NG-17201-1G	504-24-5	S-10806M1-1ML	528-44-9	NG-17949-1G

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
528-50-7	NG-CARB3-1G	540-54-5	NG-15731-1G	552-45-4	NG-15799-1G	569-41-5	N-10244-100MG
528-75-6	NG-14654-100MG	540-63-6	NG-16484-1G	553-17-3	N-11316-1G	569-41-5	S-10244U1-1ML
528-94-9	NG-14926-1G	540-69-2	NG-14913-1G	553-24-2	NG-B575-1G	569-41-5	S-10244U1-5ML
529-20-4	N-12695-1G	540-72-7	NG-1152-1G	553-26-4	NG-16269-10MG	569-58-4	NG-15001-1G
529-20-4	S-12695A4-1ML	540-84-1	N-10560-1G	553-54-8	NG-I3730-1G	569-58-4	NG-B559-1G
529-20-4	S-12695A4-5ML	540-84-1	S-10560M1-1ML	553-82-2	N-10535-100MG	569-61-9	NG-B549-1G
529-34-0	NG-16193-1G	540-84-1	S-10560M1-5ML	553-82-2	S-10535T1-1ML	570-22-9	NG-16816-1G
529-35-1	NG-18063-10MG	540-88-5	N-13522-1G	553-82-2	S-10535T1-5ML	570-24-1	NG-17268-1G
529-64-6	NG-18007-1G	540-92-1	NG-14655-1G	553-86-6	NG-15807-10MG	571-58-4	N-10219-100MG
530-47-2	NG-16444-1G	541-35-5	NG-15441-1G	553-90-2	N-11769-1G	571-58-4	S-10219U1-1ML
530-57-4	NG-17689-1G	541-41-3	N-11893-1G	553-97-9	NG-17150-1G	571-58-4	S-10219U1-5ML
530-59-6	NG-14618-100MG	541-47-9	NG-13921-1G	554-00-7	MET-11521A-1G	571-60-8	N-10221-500MG
530-62-1	NG-14566-1G	541-59-3	NG-16890-1G	554-12-1	N-12454-1G	571-61-9	N-10227-10MG
531-55-5	NG-B5161-1G	541-69-5	NG-17506-1G	554-13-2	NG-I64-1G	571-61-9	S-10227U1-1ML
531-75-9	NG-CARB43-1G	541-73-1	N-10190-1G	554-73-4	NG-B517-1G	571-61-9	S-10227U1-5ML
531-85-1	N-11159-100MG	541-73-1	S-10190M1-1ML	554-84-7	NG-17329-100MG	573-58-0	NG-B535-1G
531-85-1	S-11159M1-1ML	541-73-1	S-10190M1-5ML	554-95-0	NG-17952-1G	573-97-7	NG-15245-1G
531-85-1	S-11159M1-5ML	541-85-5	N-10897-1G	555-03-3	NG-17195-1G	573-98-8	N-10159-100MG
531-91-9	NG-16431-100MG	541-85-5	S-10897N4-1ML	555-16-8	NG-17205-1G	573-98-8	S-10159U1-1ML
532-02-5	NG-17305-1G	541-85-5	S-10897N4-5ML	555-21-5	N-12786-500MG	573-98-8	S-10159U1-5ML
532-27-4	N-10313-1G	541-88-8	NG-15549-1G	555-31-7	N-11062-1G	574-25-4	NG-15023-25MG
532-28-5	NG-15085-100MG	542-02-9	NG-14650-1G	555-35-1	NG-S86-1G	574-93-6	NG-17553-100MG
532-32-1	NG-15100-1G	542-10-9	N-11939-500MG	555-36-2	NG-S102-1G	574-98-1	NG-15222-1G
532-34-3	N-11385-1G	542-11-0	NG-14963-1G	555-37-3	N-12647-250MG	575-36-0	N-12506-500MG
532-43-4	N-V8-1G	542-16-5	NG-14971-1G	555-37-3	S-12647A4-1ML	575-36-0	S-12506M1-1ML
532-54-7	NG-15716-500MG	542-18-7	NG-15615-1G	555-37-3	S-12647A4-5ML	575-38-2	N-10239-1G
532-63-8	NG-14801-100MG	542-52-9	N-11637-500MG	555-43-1	N-13727-1G	575-41-7	N-10197-100MG
532-82-1	NG-B59-1G	542-58-5	NG-15640-1G	555-44-2	NG-17984-100MG	575-41-7	S-10197U1-1ML
533-18-6	N-12698-500MG	542-59-6	N-10377-500MG	555-45-3	NG-17994-1G	575-41-7	S-10197U1-5ML
533-23-3	N-10614-1G	542-69-8	NG-16821-1G	555-57-7	NG-17048-100MG	575-44-0	N-10121-1G
533-23-3	S-10614A1-1ML	542-75-6	N-10193-1G	555-59-9	NG-17509-1G	575-90-6	N-12996-10MG
533-23-3	S-10614J1-1ML	542-75-6	S-10193M1-1ML	555-68-0	NG-15102-250MG	576-24-9	N-10525-1G
533-28-8	NG-17095-100MG	542-75-6	S-10193M1-5ML	555-75-9	NG-I1085-1G	576-26-1	N-13807-1G
533-31-3	NG-17632-1G	542-76-7	N-10715-250MG	555-90-8	NG-15279-100MG	577-11-7	NG-S467-1G
533-67-5	NG-CARB5-500MG	542-76-7	S-10715A1-1ML	556-08-1	NG-14642-1G	577-19-5	N-10020-1G
533-73-3	NG-16788-10MG	542-76-7	S-10715A1-5ML	556-22-9	N-12131-1G	577-19-5	S-10020K4-1ML
533-74-4	N-11566-250MG	542-83-6	NG-I2060-1G	556-24-1	NG-17008-1G	577-19-5	S-10020K4-5ML
533-74-4	S-11566M1-1ML	542-85-8	NG-16546-1G	556-48-9	NG-15843-1G	577-19-5	S-10020K7-1ML
534-07-6	NG-15939-1G	542-88-1	N-11314-100MG	556-61-6	MET-12392A-1G	577-19-5	S-10020K7-5ML
534-13-4	NG-16371-1G	542-88-1	S-11314J1-1ML	556-64-9	NG-17081-1G	577-56-0	NG-14657-1G
534-15-6	N-10126-500MG	543-24-8	NG-14677-1G	556-82-1	NG-16972-100MG	577-85-5	NG-14759-100MG
534-16-7	NG-15270-1G	543-27-1	NG-15366-1G	556-88-7	NG-17254-1G	578-54-1	NG-16498-1G
534-22-5	N-10424-1G	543-49-7	N-10365-1G	556-90-1	NG-15368-500MG	578-57-4	N-12677-1G
534-52-1	N-10889-1G	543-59-9	N-10044-1G	556-91-2	NG-14722-1G	578-66-5	NG-14508-100MG
534-52-1	S-10889M4-1ML	543-80-6	NG-I20-1G	557-04-0	NG-S107-1G	578-67-6	NG-14908-25MG
534-52-1	S-10889M4-5ML	544-01-4	N-12227-500MG	557-05-1	NG-S116-1G	578-95-0	NG-14684-1G
534-85-0	NG-17533-1G	544-10-5	N-10040-500MG	557-07-3	NG-S117-1G	579-10-2	NG-16950-1G
535-11-5	N-11915-1G	544-10-5	S-10040M1-1ML	557-11-9	NG-14717-1G	579-18-0	NG-15129-10MG
535-34-2	NG-14889-10MG	544-10-5	S-10040M1-5ML	557-21-1	NG-I6560-1G	579-66-8	MET-11043C-500MG
535-80-8	N-10712-1G	544-13-8	NG-16641-1G	557-25-5	N-12491-500MG	579-75-9	N-12687-1G
535-80-8	S-10712M5-1ML	544-16-1	N-11373-500MG	557-30-2	N-11867-1G	580-13-2	N-10293-500MG
535-80-8	S-10712M5-5ML	544-25-2	N-11525-1G	557-30-2	S-11867M1-1ML	580-13-2	S-10293M5-1ML
535-87-5	NG-15923-1G	544-40-1	N-11590-1G	557-34-6	NG-I163-1G	580-13-2	S-10293M5-5ML
536-17-4	NG-16282-1G	544-60-5	NG-S60-1G	557-35-7	NG-15260-1G	580-51-8	N-15083-100MG
536-46-9	N-12622-1G	544-63-8	N-12501-1G	557-40-4	N-11057-500MG	581-40-8	N-10592-1G
536-60-7	NG-16945-100MG	544-76-3	N-12549-1G	557-59-5	N-12604-100MG	581-40-8	S-10592U1-1ML
536-66-3	NG-15800-1G	544-76-3	S-12549E15-1ML	557-66-4	N-11921-100MG	581-40-8	S-10592U1-5ML
536-74-3	NG-16589-1G	544-76-3	S-12549E15-5ML	558-13-4	NG-15494-1G	581-42-0	N-10695-100MG
536-75-4	NG-16586-1G	544-76-3	S-12549X1-1ML	558-32-7	NG-17778-1G	581-42-0	S-10695U1-1ML
536-78-7	NG-16503-1G	544-76-3	S-12549X1-5ML	558-42-9	NG-15677-1G	581-42-0	S-10695U1-5ML
536-90-3	NG-14973-1G	544-85-4	N-12534-1G	562-49-2	NG-16390-500MG	581-43-1	N-10690-500MG
537-45-1	NG-15924-100MG	544-92-3	NG-I2960-1G	562-54-9	N-12475-500MG	581-64-6	NG-B581-1G
537-91-7	NG-17286-1G	545-06-2	N-13653-1G	563-04-2	NG-18008-1G	581-97-5	N-11115-100MG
538-23-8	NG-17959-1G	545-06-2	S-13653B1-1ML	563-12-2	N-11873-250MG	582-16-1	N-10700-100MG
538-24-9	NG-17951-1G	545-06-2	S-13653B1-5ML	563-12-2	S-11873M1-1ML	582-16-1	S-10700U1-1ML
538-58-9	NG-16416-1G	546-68-9	NG-17761-1G	563-12-2	S-11873M1-5ML	582-16-1	S-10700U1-5ML
538-62-5	NG-16428-1G	546-88-3	NG-14622-100MG	563-41-7	N-13208-1G	582-17-2	N-10699-1G
538-74-9	N-11187-500MG	546-89-4	NG-I3660-1G	563-45-1	N-10741-1G	582-52-5	NG-14631-100MG
538-75-0	NG-16131-1G	546-93-0	NG-I3960-1G	563-46-2	N-10402-1G	583-06-2	NG-15044-1G
538-93-2	NG-15399-1G	547-57-9	NG-B520-1G	563-47-3	N-10710-1G	583-39-1	NG-16895-1G
539-03-7	NG-15547-1G	547-58-0	NG-B515-1G	563-58-6	N-10125-100MG	583-48-2	N-10786-500MG
539-43-5	NG-17842-1G	547-63-7	NG-17007-1G	563-58-6	S-10125M1-1ML	583-59-5	N-10422-1G
539-47-9	N-10363-1G	548-24-3	NG-B5150-1G	563-58-6	S-10125M1-5ML	583-60-8	N-10423-1G
539-47-9	S-10363A1-1ML	548-26-5	NG-B565-1G	563-63-3	NG-I5260-1G	583-68-6	NG-15179-1G
539-47-9	S-10363T1-1ML	548-35-6	N-13730-1G	563-68-8	NG-17792-1G	583-69-7	NG-15234-1G
539-74-2	N-11917-1G	548-35-6	S-13730U1-1ML	563-78-0	N-10586-1G	583-75-5	NG-15181-1G
539-93-5	NG-S231-1G	548-35-6	S-13730U1-5ML	563-79-1	N-10589-500MG	583-78-8	N-10671-1G
540-08-9	N-10967-100MG	548-39-0	NG-17455-100MG	563-80-4	N-10747-1G	584-02-1	N-10757-1G
540-23-8	NG-17852-1G	548-62-9	NG-B553-1G	563-83-7	NG-16932-1G	584-03-2	NG-15324-1G
540-36-3	N-10119-100MG	548-80-1	NG-B5200-100MG	565-59-3	N-10593-1G	584-13-4	NG-14921-1G
540-36-3	S-10119M5-1ML	550-74-3	NG-17566-1G	565-65-9	N-10417-1G	584-42-9	NG-B518-1G
540-36-3	S-10119M5-5ML	551-06-4	NG-17158-100MG	565-67-3	N-10416-1G	584-48-5	NG-15099-500MG
540-37-4	NG-16820-1G	551-93-9	NG-14524-100MG	565-74-2	NG-15238-1G	584-79-2	S-11051X1-1ML
540-38-5	NG-16910-100MG	552-16-9	NG-17217-1G	565-75-3	N-10598-1G	584-79-2	S-11051X1-5ML
540-49-8	NG-15907-1G	552-30-7	N-13697-1G	565-80-0	N-10636-1G	584-84-9	N-13583-1G
540-51-2	N-10288-1G						

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
584-93-0	NG-15310-1G	592-85-8	NG-I4470-1G	602-87-9	N-10899-500MG	611-01-8	NG-16301-1G
585-70-6	NG-15308-1G	592-87-0	NG-I3650-1G	602-87-9	S-10899M1-1ML	611-06-3	N-10625-250MG
585-71-7	NG-15295-1G	592-88-1	N-11618-1G	602-87-9	S-10899M1-5ML	611-06-3	S-10625A1-1ML
585-76-2	NG-15176-1G	593-08-8	N-10519-100MG	603-11-2	NG-17301-1G	611-06-3	S-10625U1-1ML
585-99-9	NG-CARB14-1G	593-26-0	NG-S57-1G	603-32-7	NG-17985-1G	611-08-5	NG-17344-1G
586-37-8	NG-15189-1G	593-45-3	N-12582-1G	603-34-9	N-13710-100MG	611-09-6	NG-17243-100MG
586-38-9	NG-16913-1G	593-45-3	S-12582X1-1ML	603-34-9	S-13710A4-1ML	611-14-3	N-12684-100MG
586-76-5	NG-15175-1G	593-45-3	S-12582X1-5ML	603-34-9	S-13710A4-5ML	611-15-4	N-10433-10MG
586-78-7	NG-15255-1G	593-51-1	N-12468-1G	603-35-0	NG-17995-1G	611-15-4	S-10433M4-1ML
586-89-0	NG-14660-1G	593-56-6	NG-17079-1G	603-45-2	NG-BS108-1G	611-15-4	S-10433M4-5ML
586-95-8	NG-17820-1G	593-81-7	N-13701-1G	603-48-5	NG-17006-1G	611-17-6	NG-15533-10MG
587-02-0	NG-16391-100MG	594-14-9	NG-16658-1G	603-51-0	NG-14625-100MG	611-19-8	N-10993-1G
587-03-1	NG-17155-100MG	594-20-7	N-10554-1G	603-62-3	NG-17307-1G	611-21-2	NG-17290-100MG
587-04-2	NG-15579-1G	594-20-7	S-10554M1-1ML	603-76-9	NG-17014-100MG	611-35-8	NG-14586-100MG
587-98-4	NG-BS16-1G	594-20-7	S-10554M1-5ML	603-83-8	NG-17025-1G	611-70-1	NG-16846-1G
588-07-8	NG-15587-1G	594-36-5	N-10308-1G	604-35-3	NG-15476-500MG	611-72-3	N-11834-1G
588-64-7	NG-14559-1G	594-39-8	NG-14982-10MG	604-44-4	NG-15663-100MG	611-73-4	NG-15045-1G
588-68-1	NG-15071-1G	594-42-3	N-12845-1G	604-53-5	N-10140-100MG	611-74-5	N-12627-1G
589-10-6	NG-15261-1G	594-42-3	S-12845A1-1ML	604-53-5	S-10140U1-1ML	611-74-5	S-12627A16-1ML
589-15-1	NG-15263-1G	594-42-3	S-12845U1-1ML	604-53-5	S-10140U1-5ML	611-74-5	S-12627A16-5ML
589-18-4	NG-15063-1G	594-44-5	N-11868-500MG	604-69-3	NG-14867-1G	611-95-0	NG-15126-10MG
589-29-7	NG-15018-1G	594-45-6	NG-16483-1G	605-02-7	N-10094-100MG	611-97-2	NG-16302-1G
589-29-7	NG-16226-1G	594-56-9	N-10596-500MG	605-02-7	S-10094U1-1ML	611-99-4	NG-16199-1G
589-34-4	N-10738-100MG	594-61-6	NG-16763-1G	605-02-7	S-10094U1-5ML	612-05-5	NG-CARB48-1G
589-38-8	NG-16715-100MG	594-72-9	N-10122-1G	605-39-0	N-10567-10MG	612-16-8	NG-17093-100MG
589-43-5	N-10631-500MG	594-72-9	S-10122M1-1ML	605-39-0	S-10567U1-1ML	612-24-8	NG-17219-1G
589-55-9	NG-16703-1G	594-72-9	S-10122X1-1ML	605-39-0	S-10567U1-5ML	612-25-9	NG-17318-100MG
589-62-8	NG-17358-500MG	595-37-9	NG-16204-100MG	605-50-5	N-13811-1G	612-28-2	NG-17227-10MG
589-75-3	NG-15403-1G	595-46-0	NG-16341-1G	605-54-9	N-11216-500MG	612-41-9	NG-15249-500MG
589-81-1	N-10737-250MG	595-89-1	NG-17751-500MG	605-54-9	S-11216J4-1ML	612-60-2	NG-17067-1G
589-91-3	N-10847-1G	595-90-4	N-13557-1G	605-54-9	S-11216J4-5ML	612-64-6	N-13065-100MG
589-92-4	N-10848-1G	595-91-5	NG-17976-1G	605-69-6	NG-BS3-1G	612-75-9	N-10780-100MG
589-93-5	NG-16883-1G	596-03-2	NG-BS64-1G	606-20-2	N-10697-1G	612-75-9	S-10780J1-1ML
590-01-2	N-11378-1G	596-09-8	NG-16612-1G	606-20-2	S-10697A4-1ML	612-75-9	S-10780J1-5ML
590-17-0	NG-15251-1G	596-43-0	NG-17979-1G	606-20-2	S-10697A4-5ML	612-78-2	N-10568-100MG
590-28-3	N-13087-1G	597-43-3	NG-16400-1G	606-20-2	S-10697M1-1ML	612-78-2	S-10568U1-1ML
590-35-2	N-10131-100MG	597-49-9	NG-16558-1G	606-20-2	S-10697M1-5ML	612-78-2	S-10568U1-5ML
590-46-5	N-11193-1G	597-71-7	NG-17413-1G	606-23-5	NG-16812-1G	612-82-8	NG-17826-1G
590-67-0	NG-16983-1G	598-02-7	MET-11621C-100MG	606-45-1	NG-17020-1G	612-83-9	N-10778-100MG
590-73-8	N-12937-500MG	598-03-8	NG-17607-100MG	606-83-7	NG-16434-1G	612-83-9	S-10778M1-1ML
590-86-3	N-12283-1G	598-04-9	NG-15420-1G	606-93-9	NG-16520-200MG	612-83-9	S-10778M1-5ML
590-86-3	S-12283A4-1ML	598-21-0	N-11333-500MG	607-00-1	NG-16445-1G	612-94-2	N-10510-25MG
590-86-3	S-12283A4-5ML	598-21-0	S-11333A1-1ML	607-24-9	NG-15136-100MG	613-12-7	N-10419-100MG
590-92-1	NG-15272-1G	598-21-0	S-11333U1-1ML	607-32-9	NG-15127-100MG	613-12-7	S-10419U1-1ML
591-01-5	NG-14850-1G	598-31-2	N-11332-100MG	607-34-1	NG-17342-100MG	613-12-7	S-10419U1-5ML
591-08-2	N-10013-500MG	598-31-2	S-11332B1-1ML	607-35-2	NG-17311-1G	613-13-8	N-10270-100MG
591-08-2	S-10013M1-1ML	598-31-2	S-11332B1-5ML	607-81-8	NG-16129-1G	613-31-0	N-10974-1G
591-08-2	S-10013M1-5ML	598-32-3	NG-15332-1G	607-85-2	NG-16964-10MG	613-31-0	S-10974U1-1ML
591-12-8	NG-14968-1G	598-38-9	NG-16006-100MG	607-97-6	NG-16533-1G	613-31-0	S-10974U1-5ML
591-17-3	NG-15306-1G	598-50-5	NG-17102-1G	608-25-3	NG-17073-1G	613-33-2	N-10880-100MG
591-19-5	NG-15184-1G	598-52-7	NG-17099-1G	608-27-5	NG-15946-1G	613-33-2	S-10880U1-1ML
591-20-8	NG-15835-1G	598-55-0	NG-14969-1G	608-31-1	NG-16058-1G	613-33-2	S-10880U1-5ML
591-22-0	NG-16887-1G	598-62-9	NG-14163-1G	608-33-3	NG-15914-10MG	613-40-1	NG-17529-1G
591-23-1	N-10751-1G	598-63-0	NG-13430-1G	608-66-2	NG-CARB27-1G	613-45-6	NG-16242-1G
591-24-2	N-10752-1G	598-64-1	NG-16310-1G	608-71-9	NG-17446-1G	613-46-7	NG-17148-1G
591-27-5	N-12326-1G	598-72-1	N-10296-1G	608-73-1	N-11198-250MG	613-50-3	NG-17310-1G
591-35-5	N-10793-1G	598-72-1	S-10296T5-1ML	608-73-1	S-11198A1-1ML	613-54-7	NG-15166-1G
591-47-9	N-10849-1G	598-72-1	S-10296T5-5ML	608-73-1	S-11198U1-1ML	613-73-0	NG-17513-1G
591-49-1	N-10070-1G	598-75-4	NG-16969-1G	608-93-5	N-12827-1G	613-91-2	NG-14636-100MG
591-50-4	N-12215-1G	598-77-6	N-12934-1G	608-93-5	S-12827X1-1ML	613-93-4	NG-17147-100MG
591-68-4	NG-15437-1G	598-78-7	N-10328-1G	608-93-5	S-12827X1-5ML	613-94-5	NG-15094-100MG
591-76-4	N-10425-500MG	598-92-5	NG-15714-100MG	609-06-3	NG-CARB23-1G	614-00-6	N-12561-500MG
591-78-6	N-10369-1G	598-98-1	NG-17087-1G	609-08-5	NG-16080-1G	614-16-4	NG-15115-100MG
591-78-6	S-10369N1-1ML	598-99-2	N-12476-1G	609-14-3	NG-16548-1G	614-18-6	NG-16553-1G
591-78-6	S-10369N1-5ML	599-04-2	NG-17472-100MG	609-15-4	NG-16404-100MG	614-19-7	NG-14943-100MG
591-80-0	NG-17427-1G	599-61-1	NG-15933-1G	609-19-8	N-10768-50MG	614-60-8	NG-14846-1G
591-87-7	N-11053-1G	599-64-4	NG-17514-10MG	609-22-3	N-10887-1G	614-61-9	N-12679-1G
592-04-1	NG-14400-1G	599-69-9	N-12623-500MG	609-23-4	NG-15379-100MG	614-61-9	S-12679M1-1ML
592-13-2	N-10674-500MG	600-00-0	NG-16512-1G	609-54-1	NG-18038-1G	614-61-9	S-12679T1-1ML
592-20-1	N-11019-500MG	600-05-5	N-10582-1G	609-66-5	NG-15499-100MG	614-68-6	NG-17838-100MG
592-27-8	N-10398-500MG	600-05-5	S-10582T5-1ML	609-72-3	NG-16374-1G	614-94-8	NG-15254-100MG
592-31-4	NG-15433-1G	600-05-5	S-10582T5-5ML	609-99-4	NG-16395-1G	614-96-0	NG-17011-100MG
592-34-7	N-12515-1G	600-14-6	N-10595-500MG	610-27-5	NG-17303-1G	614-97-1	NG-16960-200MG
592-35-8	N-11363-1G	600-18-0	NG-14944-100MG	610-28-6	NG-15720-10MG	615-05-4	N-10832-100MG
592-41-6	N-10061-1G	600-22-6	NG-17267-1G	610-29-7	NG-17300-1G	615-15-6	NG-16965-1G
592-42-7	N-10230-1G	600-25-9	N-10030-500MG	610-30-0	NG-16382-1G	615-16-7	NG-16741-100MG
592-43-8	N-10370-100MG	600-36-2	NG-16277-1G	610-39-9	N-10767-500MG	615-18-9	NG-15591-1G
592-48-3	N-10199-500MG	601-34-3	NG-14588-1G	610-39-9	S-10767M4-1ML	615-20-3	NG-15508-100MG
592-55-2	NG-15216-1G	601-77-4	N-12571-50MG	610-39-9	S-10767M4-5ML	615-21-4	NG-16727-1G
592-57-4	N-10184-500MG	601-77-4	S-12571M1-1ML	610-40-2	NG-15563-100MG	615-28-1	NG-17508-1G
592-65-4	NG-15418-1G	601-77-4	S-12571M1-5ML	610-49-1	N-10017-100MG	615-35-0	NG-16338-1G
592-76-7	N-10058-1G	601-89-8	NG-17313-1G	610-67-3	NG-17275-1G	615-36-1	NG-15187-1G
592-77-8	N-10367-500MG	602-01-7	NG-16399-1G	610-71-9	NG-15983-1G	615-37-2	NG-16838-1G
592-78-9	N-10722-1G	602-55-1	N-10969-100MG	610-91-3	N-13835-250MG	615-43-0	NG-16818-1G
592-82-5	NG-15395-1G	602-55-1	S-10969U1-1ML	610-96-8	NG-16979-1G	615-47-4	NG-15022-1G
592-84-7	NG-15386-1G	602-55-1	S-10969U1-5ML	610-99-1	NG-16868-100MG	615-50-9	NG-15951-1G

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
615-57-6	NG-15975-1G	621-14-7	NG-16450-1G	626-16-4	NG-16094-1G	630-06-8	N-12552-1G
615-58-7	N-10624-1G	621-29-4	NG-17857-1G	626-17-5	NG-16041-1G	630-17-1	NG-15200-500MG
615-58-7	S-10624K4-1ML	621-33-0	NG-17458-1G	626-18-6	NG-18042-100MG	630-18-2	NG-18261-1G
615-58-7	S-10624K4-5ML	621-36-3	NG-18085-100MG	626-19-7	NG-16940-10MG	630-20-6	N-10132-1G
615-59-8	N-10668-1G	621-42-1	NG-14613-1G	626-35-7	NG-16552-100MG	630-20-6	S-10132M1-1ML
615-59-8	S-10668J1-1ML	621-62-5	NG-15586-1G	626-39-1	N-10202-1G	630-20-6	S-10132M1-5ML
615-59-8	S-10668J1-5ML	621-64-7	N-12568-1G	626-39-1	S-10202J1-1ML	630-60-4	NG-17393-100MG
615-59-8	S-10668M7-1ML	621-64-7	S-12568J1-1ML	626-39-1	S-10202J1-5ML	630-88-6	NG-16078-1G
615-59-8	S-10668M7-5ML	621-64-7	S-12568J1-5ML	626-43-7	MET-12220B-250MG	631-40-3	NG-15392-500MG
615-60-1	NG-15761-1G	621-77-2	NG-17881-1G	626-48-2	NG-16150-1G	631-64-1	N-11632-1G
615-65-6	NG-15622-100MG	621-79-4	NG-14594-1G	626-55-1	NG-15277-1G	631-64-1	S-11632T1-1ML
615-67-8	NG-15599-1G	621-95-4	NG-14703-1G	626-56-2	NG-17247-1G	631-64-1	S-11632T1-5ML
615-74-7	NG-15836-1G	622-03-7	N-10228-500MG	626-58-4	NG-17248-1G	632-22-4	NG-17775-1G
615-93-0	NG-15963-10MG	622-21-9	NG-16447-1G	626-60-8	NG-15754-100MG	632-69-9	NG-BS70-1G
615-94-1	NG-16202-1G	622-22-0	NG-15967-1G	626-64-2	NG-17812-1G	632-79-1	NG-17699-1G
616-02-4	N-11484-1G	622-24-2	NG-15648-1G	626-67-5	MET-12371A-1G	632-93-9	NG-16153-1G
616-04-6	NG-17202-100MG	622-40-2	NG-16752-1G	626-82-4	NG-15400-1G	632-99-5	NG-BS50-1G
616-05-7	NG-15318-100MG	622-45-7	N-11535-500MG	626-88-0	NG-15241-500MG	633-03-4	NG-BS45-1G
616-06-8	NG-AA16-1G	622-46-8	NG-15309-250MG	626-93-7	N-10368-1G	633-31-8	NG-14587-1G
616-23-9	N-10583-500MG	622-47-9	NG-17854-1G	626-97-1	NG-18295-100MG	633-96-5	NG-BS24-1G
616-24-0	NG-16501-100MG	622-59-3	NG-17240-100MG	627-00-9	NG-15607-1G	634-35-5	NG-16591-1G
616-29-5	NG-15897-10MG	622-60-6	NG-16973-500MG	627-13-4	N-13124-500MG	634-36-6	NG-18242-100MG
616-30-8	NG-14887-1G	622-61-7	N-12762-500MG	627-18-9	NG-15268-1G	634-66-2	N-10176-1G
616-38-6	N-11762-1G	622-78-6	NG-15076-1G	627-19-0	N-10091-1G	634-66-2	S-10176J1-1ML
616-42-2	NG-16355-1G	622-87-7	N-11307-100MG	627-20-3	N-11477-100MG	634-66-2	S-10176J1-5ML
616-44-4	NG-17080-1G	622-96-8	N-12776-1G	627-21-4	N-10505-1G	634-67-3	NG-18092-100MG
616-45-5	N-10516-1G	622-97-9	N-10852-10MG	627-27-0	NG-15334-1G	634-90-2	N-10177-10MG
616-75-1	NG-15162-100MG	622-97-9	S-10852M4-1ML	627-30-5	NG-17967-1G	634-90-2	S-10177J1-1ML
616-86-4	NG-16491-1G	622-97-9	S-10852M4-5ML	627-35-0	NG-17255-10MG	634-90-2	S-10177J1-5ML
616-91-1	NG-14706-1G	623-03-0	NG-15505-100MG	627-42-9	NG-15583-1G	634-91-3	NG-18093-10MG
617-04-9	NG-CARB46-1G	623-05-2	NG-16742-1G	627-45-2	NG-16536-1G	634-93-5	N-10656-1G
617-27-6	NG-14502-500MG	623-08-5	NG-17292-10MG	627-58-7	N-10675-1G	634-93-5	S-10656U4-1ML
617-33-4	NG-16522-1G	623-12-1	NG-15565-1G	627-83-8	NG-S150-1G	634-93-5	S-10656U4-5ML
617-35-6	NG-16561-1G	623-17-6	N-12103-1G	627-91-8	NG-17109-1G	634-97-9	NG-17832-10MG
617-36-7	NG-16556-1G	623-24-5	NG-15997-1G	627-93-0	N-11760-1G	635-21-2	NG-14748-1G
617-45-8	N-11832-1G	623-25-6	NG-16099-1G	627-97-4	N-10411-100MG	635-22-3	NG-15674-1G
617-48-1	N-11833-1G	623-26-7	NG-17669-1G	628-02-4	NG-15451-1G	635-39-2	NG-14857-100MG
617-52-7	N-11767-1G	623-27-8	NG-18056-1G	628-17-1	NG-14983-1G	635-46-1	NG-18068-1G
617-89-0	NG-16629-1G	623-33-6	N-12129-1G	628-20-6	NG-15606-1G	636-09-9	N-11710-1G
617-94-7	N-10987-500MG	623-37-0	N-10723-1G	628-61-5	NG-15709-1G	636-09-9	S-11710X12-1ML
618-36-0	NG-16953-1G	623-42-7	N-12405-1G	628-63-7	N-12508-1G	636-09-9	S-11710X12-5ML
618-45-1	NG-16954-1G	623-43-8	NG-16982-1G	628-68-2	N-12739-500MG	636-13-5	NG-14140-1G
618-48-4	NG-15497-10MG	623-46-1	N-10155-1G	628-73-9	NG-16714-1G	636-21-5	NG-17831-1G
618-56-4	NG-15922-1G	623-47-2	NG-16496-500MG	628-76-2	N-10226-500MG	636-28-2	NG-17692-1G
618-62-2	N-10792-250MG	623-49-4	NG-16518-1G	628-77-3	NG-16229-1G	636-30-6	N-10653-1G
618-62-2	S-10792A1-1ML	623-50-7	NG-16433-100MG	628-81-9	NG-15384-1G	636-30-6	S-10653U4-1ML
618-62-2	S-10792U1-1ML	623-51-8	N-11902-1G	628-87-5	NG-16897-1G	636-30-6	S-10653U4-5ML
618-80-4	NG-14802-1G	623-57-4	NG-16295-1G	628-94-4	N-11036-500MG	636-46-4	NG-16775-1G
618-87-1	S-10771A4-1ML	623-71-2	NG-16516-1G	628-97-7	NG-16572-1G	636-79-3	NG-17214-1G
618-88-2	NG-17263-1G	623-76-7	NG-16176-1G	628-99-9	NG-17321-500MG	636-87-3	NG-17353-100MG
618-94-0	NG-17215-1G	623-81-4	NG-16182-1G	629-03-8	NG-15989-1G	636-98-6	NG-16908-100MG
618-95-1	NG-17027-1G	623-91-6	N-11699-1G	629-04-9	NG-15228-1G	637-03-6	NG-15325-100MG
619-05-6	NG-15918-1G	623-96-1	NG-16405-1G	629-06-1	NG-15652-1G	637-12-7	NG-S87-1G
619-08-9	MET-11658A-1G	623-97-2	N-11212-500MG	629-11-8	N-10238-1G	637-27-4	NG-17537-1G
619-14-7	NG-16784-1G	624-10-2	N-11217-500MG	629-15-2	NG-16525-1G	637-44-5	NG-15370-1G
619-17-0	NG-15108-500MG	624-18-0	NG-17493-1G	629-25-4	NG-S31-1G	637-55-8	NG-17544-1G
619-23-8	NG-15693-1G	624-24-8	N-12463-1G	629-27-6	NG-16831-1G	637-56-9	NG-15275-1G
619-24-9	NG-17218-1G	624-28-2	NG-15920-100MG	629-30-1	NG-16669-1G	637-59-2	NG-15350-1G
619-33-0	NG-16056-1G	624-31-7	N-12778-500MG	629-50-5	N-12613-500MG	637-61-6	NG-17586-500MG
619-42-1	NG-16975-1G	624-41-9	NG-14646-1G	629-54-9	NG-15542-100MG	637-64-9	N-13547-500MG
619-44-3	NG-17015-1G	624-48-6	NG-16336-1G	629-59-4	N-12605-1G	637-69-4	NG-18022-100MG
619-45-4	NG-16958-1G	624-49-7	NG-16330-1G	629-59-4	S-12605X1-1ML	637-87-6	NG-15610-1G
619-55-6	NG-18084-100MG	624-73-7	NG-16159-100MG	629-59-4	S-12605X1-5ML	637-92-3	N-13526-1G
619-56-7	NG-15498-100MG	624-75-9	NG-16817-1G	629-62-9	N-12590-1G	637-92-3	S-13526M1-1ML
619-66-9	NG-15492-1G	624-83-9	N-12440-100MG	629-66-3	N-10442-100MG	637-92-3	S-13526M1-5ML
619-67-0	NG-16760-100MG	624-83-9	S-12440U4-1ML	629-73-2	N-10059-1G	637-97-8	NG-14934-1G
619-73-8	NG-17230-1G	624-84-0	NG-16625-1G	629-76-5	N-10089-1G	638-03-9	NG-17851-1G
619-80-7	NG-17209-1G	624-92-0	N-11763-1G	629-78-7	N-12542-500MG	638-16-4	NG-18294-100MG
619-82-9	NG-16712-1G	625-01-4	N-11894-500MG	629-82-3	NG-16422-1G	638-38-0	NG-14100-1G
619-84-1	NG-16178-1G	625-06-9	N-10634-100MG	629-92-5	N-12578-1G	638-39-1	NG-15940-1G
619-89-6	NG-17242-1G	625-27-4	N-10413-1G	629-92-5	S-12578X8-1ML	638-45-9	NG-16825-1G
619-99-8	NG-16507-1G	625-30-9	NG-14936-100MG	629-92-5	S-12578X8-5ML	638-53-9	N-13663-500MG
620-02-0	N-17199-1G	625-45-6	N-12402-1G	629-94-7	N-12540-500MG	638-65-3	NG-17653-1G
620-14-4	N-12333-100MG	625-52-5	NG-16597-1G	629-96-9	N-10054-100MG	638-67-5	N-12611-500MG
620-17-7	NG-16581-100MG	625-53-6	NG-14687-100MG	629-97-0	N-12529-1G	638-68-6	N-12610-100MG
620-20-2	NG-15539-100MG	625-65-0	N-10635-500MG	629-97-0	S-12529X1-1ML	638-68-6	S-12610C4-1ML
620-23-5	N-12341-1G	625-69-4	NG-17452-500MG	629-97-0	S-12529X1-5ML	638-68-6	S-12610C4-5ML
620-23-5	S-12341A4-1ML	625-80-9	NG-13922-1G	629-99-2	N-12589-100MG	639-58-7	N-17996-1G
620-23-5	S-12341A4-5ML	625-84-3	NG-16238-100MG	629-99-2	N-12589-500MG	640-15-3	N-13570-50MG
620-24-6	NG-16745-1G	625-98-9	N-10034-1G	630-01-3	N-12548-100MG	640-15-3	S-13570A1-1ML
620-40-6	N-13641-1G	626-03-9	NG-16157-10MG	630-01-3	S-12548X1-1ML	640-15-3	S-13570U1-1ML
620-42-8	NG-18009-1G	626-05-1	NG-15916-1G	630-01-3	S-12548X1-5ML	640-19-7	N-10358-1G
620-79-1	NG-16504-1G	626-15-3	N-10990-1G	630-02-4	N-12581-500MG	640-19-7	S-10358M1-1ML
620-81-5	N-12736-500MG	626-15-3	S-10990J1-1ML	630-02-4	S-12581X1-1ML	640-61-9	NG-17096-1G
620-88-2	NG-17249-1G	626-15-3	S-10990J1-5ML	630-02-4	S-12581X1-5ML	641-70-3	NG-17306-1G
621-13-6	NG-16110-1G					642-00-2	NG-16884-1G

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
642-31-9	NG-14511-1G	695-34-1	NG-14837-1G	766-51-8	NG-15566-1G	830-03-5	NG-17273-500MG
643-43-6	NG-16392-1G	696-23-1	NG-17024-1G	766-80-3	NG-15529-1G	830-09-1	NG-17104-100MG
643-58-3	N-10396-100MG	696-44-6	NG-17291-100MG	766-93-8	NG-15861-1G	830-13-7	NG-15824-1G
643-58-3	S-10396J1-1ML	696-54-8	NG-17805-100MG	767-00-0	NG-15815-1G	830-81-9	NG-17097-1G
643-58-3	S-10396J1-5ML	696-59-3	NG-16264-1G	767-15-7	NG-14843-1G	830-96-6	N-10729-1G
643-79-8	NG-17552-100MG	696-63-9	NG-17091-500MG	767-59-9	N-10071-10MG	830-96-6	S-10729A1-1ML
643-93-6	N-10735-100MG	697-82-5	N-12889-1G	767-59-9	S-10071M1-1ML	830-96-6	S-10729T1-1ML
643-93-6	S-10735J1-1ML	697-91-6	NG-15964-100MG	767-59-9	S-10071M1-5ML	831-59-4	N-12327-1G
643-93-6	S-10735J1-5ML	698-31-7	NG-17314-1G	767-60-2	N-10739-10MG	832-64-4	N-10850-25MG
644-08-6	N-10835-100MG	699-02-5	NG-17236-100MG	767-60-2	S-10739U1-1ML	832-69-9	N-10073-100MG
644-08-6	S-10835J1-1ML	699-98-9	NG-17612-1G	767-60-2	S-10739U1-5ML	832-69-9	S-10073U1-1ML
644-08-6	S-10835J1-5ML	700-12-9	NG-17412-1G	768-52-5	N-12555-1G	832-69-9	S-10073U1-5ML
644-35-9	NG-17576-1G	701-82-6	NG-16854-1G	768-66-1	NG-17771-1G	832-71-3	N-13905-100MG
644-36-0	NG-18086-100MG	703-80-0	NG-14647-100MG	769-78-8	NG-18023-100MG	834-12-8	N-11064-500MG
644-97-3	N-11668-1G	704-13-2	NG-14950-100MG	769-92-6	NG-15390-100MG	834-12-8	S-11064A1-1ML
645-00-1	NG-17260-1G	707-07-3	NG-18286-100MG	770-71-8	NG-14681-1G	834-12-8	S-11064T1-1ML
645-09-0	NG-17312-100MG	708-06-5	NG-16837-100MG	771-61-9	N-12843-1G	834-12-8	S-11064T1-5ML
645-15-8	NG-14551-100MG	709-50-2	NG-CARB45-1G	771-61-9	S-12843M1-1ML	835-11-0	NG-16143-10MG
645-31-8	NG-15572-100MG	709-63-7	NG-17935-1G	771-61-9	S-12843M1-5ML	835-64-3	NG-16795-100MG
645-35-2	NG-AA11-1G	709-98-8	N-10800-500MG	771-90-4	NG-17023-1G	838-88-0	N-10763-100MG
645-36-3	NG-14719-1G	709-98-8	S-10800A1-1ML	771-97-1	N-10580-100MG	841-06-5	N-12401-100MG
645-49-8	NG-17657-1G	709-98-8	S-10800U1-1ML	771-99-3	N-10859-100MG	841-06-5	S-12401A1-1ML
645-78-3	N-12496-50MG	709-98-8	S-10800Z4-1ML	776-34-1	N-10015-100MG	841-06-5	S-12401T1-1ML
645-78-3	S-12496A1-1ML	709-98-8	S-10800Z4-5ML	776-35-2	N-10975-1G	842-18-2	NG-17145-1G
645-78-3	S-12496U1-1ML	711-79-5	NG-16737-1G	776-35-2	S-10975U1-1ML	844-51-9	NG-16418-1G
645-92-1	MET-11106E-50MG	712-50-5	NG-15047-1G	776-35-2	S-10975U1-5ML	845-10-3	NG-17272-100MG
646-04-8	N-13600-100MG	712-97-0	NG-15118-250MG	777-37-7	NG-15708-1G	846-70-8	NG-BS4-1G
646-06-0	NG-16407-1G	717-74-8	N-10115-1G	779-02-2	N-10968-100MG	849-99-0	N-11682-500MG
646-25-3	NG-15941-1G	717-74-8	S-10115D4-1ML	779-02-2	S-10968U1-1ML	853-35-0	NG-14975-1G
646-30-0	N-12579-1G	717-74-8	S-10115D4-5ML	779-02-2	S-10968U1-5ML	860-22-0	NG-B593-1G
646-31-1	N-12603-1G	719-59-5	NG-14746-1G	781-43-1	N-10976-100MG	865-47-4	NG-14965-1G
646-31-1	S-12603D5-1ML	722-27-0	NG-14882-1G	781-43-1	S-10976U1-1ML	865-49-6	NG-15657-1G
646-31-1	S-12603X1-1ML	723-46-6	N-13247-250MG	781-43-1	S-10976U1-5ML	867-13-0	NG-17926-1G
646-31-1	S-12603X1-5ML	725-00-8	N-13113-100MG	784-14-5	N-10529-100MG	867-27-6	N-11583-50MG
652-29-9	NG-17410-500MG	725-00-8	N-13267-100MG	784-14-5	S-10529X4-1ML	867-44-7	NG-17210-100MG
652-36-8	NG-17752-100MG	725-00-8	S-13113A1-1ML	784-14-5	S-10529X4-5ML	867-55-0	NG-16872-1G
653-14-5	NG-16882-1G	725-00-8	S-13113A1-5ML	786-19-6	N-11408-250MG	868-14-4	NG-14960-1G
657-27-2	N-12300-1G	725-00-8	S-13113W4-1ML	786-19-6	S-11408M1-1ML	868-16-6	NG-13740-1G
657-84-1	NG-17830-1G	725-00-8	S-13113W4-5ML	786-19-6	S-11408M1-5ML	868-17-7	NG-13910-1G
658-78-6	NG-15139-500MG	726-42-1	NG-16468-500MG	787-84-8	NG-15968-1G	868-59-7	NG-15877-1G
660-60-6	NG-S99-1G	731-27-1	N-13584-250MG	789-02-6	N-12708-50MG	868-85-9	NG-16353-1G
660-68-4	N-11712-1G	731-27-1	S-13584A1-1ML	789-02-6	S-12708M1-1ML	869-19-2	NG-14732-100MG
661-19-8	N-10050-1G	731-27-1	S-13584U1-1ML	789-02-6	S-12708M1-5ML	869-24-9	NG-15770-1G
661-36-9	NG-17767-1G	732-11-6	N-12207-100MG	789-47-9	NG-14785-100MG	869-29-4	N-10513-500MG
665-66-7	NG-14683-1G	732-11-6	S-12207A1-1ML	790-12-5	N-12903-1G	870-46-2	NG-15371-1G
666-52-4	N-14653-1G	732-11-6	S-12207J1-1ML	791-28-6	NG-17993-1G	870-72-4	NG-17642-1G
670-54-2	NG-17703-1G	732-11-6	S-12207J1-5ML	804-63-7	NG-15635-100MG	871-83-0	N-10399-100MG
670-80-4	NG-17112-1G	733-44-8	NG-17746-1G	811-98-3	N-O-D157-5-5G	871-84-1	N-10241-500MG
671-04-5	N-11122-100MG	741-58-2	N-11140-250MG	813-78-5	N-12952-100MG	872-05-9	N-10047-1G
671-04-5	S-11122A1-1ML	741-58-2	S-11140A1-1ML	814-89-1	NG-12785-1G	872-50-4	N-10068-1G
671-04-5	S-11122U1-1ML	741-58-2	S-11140M4-1ML	814-94-8	NG-16010-1G	872-85-5	NG-17559-10MG
671-51-2	NG-16497-500MG	741-58-2	S-11140M4-5ML	817-09-4	NG-15375-250MG	873-32-5	MET-11490A-250MG
672-99-1	N-11131-100MG	744-45-6	N-11796-1G	818-08-6	NG-16043-1G	873-49-4	NG-15883-1G
672-99-1	S-11131M1-1ML	744-45-6	S-11796J1-1ML	818-23-5	NG-17420-1G	873-62-1	NG-15834-100MG
672-99-1	S-11131M1-5ML	744-45-6	S-11796J1-5ML	818-38-2	NG-16147-1G	873-63-2	NG-15595-1G
673-04-1	N-12960-10MG	754-10-9	NG-18252-1G	818-61-1	NG-16751-1G	873-66-5	NG-17276-10MG
673-22-3	NG-14844-100MG	756-79-6	NG-16339-1G	821-38-5	NG-16463-500MG	873-69-8	NG-17803-1G
675-10-5	NG-16830-100MG	758-96-3	NG-16878-1G	821-48-7	NG-14549-1G	873-74-5	NG-14570-100MG
680-31-9	N-12174-1G	759-36-4	NG-16862-1G	821-55-6	N-10443-100MG	873-83-6	NG-14825-1G
680-31-9	S-12174M1-1ML	759-94-4	N-13188-500MG	821-95-4	N-10100-1G	873-94-9	NG-17965-1G
680-31-9	S-12174M1-5ML	759-94-4	S-13188A1-1ML	822-06-0	N-10234-1G	874-23-7	NG-14668-1G
683-18-1	N-11650-1G	759-94-4	S-13188T1-1ML	822-12-8	NG-S32-1G	874-42-0	NG-16060-1G
683-72-7	NG-16059-1G	759-94-4	S-13188T1-5ML	822-16-2	NG-S34-1G	875-79-6	NG-16334-1G
684-93-5	NG-17031-1G	760-20-3	N-10743-500MG	822-23-1	N-12711-500MG	877-09-8	N-10542-100MG
685-73-4	NG-16633-1G	760-21-4	N-10343-100MG	822-28-6	NG-15532-1G	877-09-8	S-10542B3-1ML
685-87-0	N-11693-500MG	760-78-1	NG-AA17-1G	822-36-6	NG-15226-500MG	877-09-8	S-10542B3-5ML
685-91-6	NG-16130-1G	762-04-9	NG-16168-1G	822-38-8	NG-14705-1G	877-09-8	S-10542M2-1ML
688-37-9	NG-S88-1G	762-42-5	NG-16273-1G	822-87-7	NG-15550-100MG	877-09-8	S-10542M2-5ML
688-74-4	NG-17880-1G	762-62-9	N-10871-500MG	823-40-5	N-10686-1G	877-11-2	N-10528-50MG
690-08-4	N-13593-500MG	762-63-0	N-11474-100MG	824-35-1	NG-12385-1G	877-11-2	S-10528U1-1ML
691-37-2	N-10841-1G	762-75-4	N-13527-100MG	824-40-8	NG-17564-1G	877-11-2	S-10528U1-5ML
692-24-0	N-13590-100MG	763-29-1	N-10407-1G	824-45-3	NG-16191-1G	877-24-7	NG-16357-1G
692-70-6	NG-16327-100MG	763-30-4	N-10408-100MG	824-69-1	NG-16071-1G	877-43-0	NG-16357-1G
692-96-6	N-13589-100MG	763-32-6	NG-13131-1G	824-72-6	N-11669-1G	879-39-0	N-12939-100MG
693-05-0	NG-16952-1G	764-13-6	N-10677-1G	824-78-2	NG-17278-1G	882-09-7	NG-15719-1G
693-13-0	NG-15164-1G	764-35-2	N-10371-1G	824-79-3	NG-17834-1G	882-33-7	NG-17492-1G
693-23-2	NG-16462-500MG	764-41-0	N-10215-1G	825-51-4	NG-15882-1G	886-50-0	N-13514-1G
693-54-9	N-10332-1G	764-41-0	S-10215M1-1ML	825-90-1	NG-17465-1G	886-50-0	S-13514A1-1ML
693-58-3	NG-15257-1G	764-41-0	S-10215M1-5ML	826-62-0	N-11200-1G	886-50-0	S-13514T1-1ML
693-65-2	NG-17453-1G	764-93-2	N-10048-1G	826-81-3	NG-16797-1G	886-50-0	S-13514T1-5ML
693-67-4	NG-15369-10MG	765-09-3	NG-15285-500MG	827-21-4	NG-16297-1G	886-65-7	NG-16411-1G
693-98-1	NG-17009-1G	765-30-0	NG-15854-100MG	827-27-0	NG-15745-1G	887-54-7	MET-11462A-100MG
694-05-3	NG-18067-100MG	765-69-5	NG-16988-1G	827-52-1	N-13027-1G	888-54-0	N-11031-50MG
694-80-4	NG-15191-1G	765-70-8	NG-17184-100MG	827-94-1	N-10549-1G	888-54-0	S-11031A1-1ML
694-85-9	NG-17054-1G	766-09-6	NG-16585-1G	827-94-1	S-10549U4-1ML	888-54-0	S-11031A1-5ML
695-12-5	NG-18032-1G	766-39-2	NG-16331-1G	827-94-1	S-10549U4-5ML	900-95-8	N-13007-250MG

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
900-95-8	S-13007A1-1ML	947-02-4	S-13038U1-1ML	1031-07-8	S-11851J1-1ML	1121-60-4	NG-15264-1G
900-95-8	S-13007U1-1ML	947-04-6	NG-15002-1G	1031-07-8	S-11851J1-5ML	1121-76-2	NG-15763-10MG
910-31-6	NG-14584-1G	947-42-2	NG-16454-1G	1058-92-0	NG-B530-1G	1121-89-7	NG-16638-100MG
915-67-3	NG-B5132-1G	947-91-1	NG-16257-100MG	1064-48-8	NG-B533-1G	1122-17-4	NG-16074-1G
918-00-3	N-10104-1G	950-10-7	N-12370-100MG	1066-33-7	NG-I7-1G	1122-58-3	NG-16181-10MG
918-00-3	S-10104T1-1ML	950-10-7	S-12370A1-1ML	1066-51-9	MET-12133A-100MG	1122-60-7	NG-17239-1G
918-00-3	S-10104T1-5ML	950-10-7	S-12370U1-1ML	1067-33-0	N-11649-1G	1122-91-4	NG-15180-1G
919-86-8	N-12384-50MG	950-35-6	N-11775-100MG	1067-52-3	NG-17888-1G	1122-96-9	NG-16946-1G
919-86-8	S-12384A1-1ML	950-35-6	S-11775A1-1ML	1068-13-9	N-12923-100MG	1123-00-8	NG-15871-1G
919-86-8	S-12384U1-1ML	950-35-6	S-11775T1-1ML	1068-22-0	NG-16067-1G	1123-40-6	NG-16324-1G
919-94-8	N-13519-1G	950-35-6	S-11775T1-5ML	1068-57-1	NG-14643-1G	1124-05-6	NG-16096-1G
920-37-6	N-10314-500MG	950-37-8	N-12397-250MG	1068-90-2	NG-16134-1G	1124-33-0	NG-17341-1G
920-37-6	S-10314M4-1ML	950-37-8	S-12397A1-1ML	1069-31-4	NG-13915-1G	1125-78-6	NG-18064-100MG
920-37-6	S-10314M4-5ML	950-37-8	S-12397U1-1ML	1070-83-3	NG-15389-1G	1126-09-6	NG-16439-100MG
920-66-1	N-12169-1G	952-23-8	NG-15913-1G	1071-26-7	NG-16329-500MG	1126-78-9	NG-15349-1G
920-66-1	S-12169M4-1ML	953-17-3	MET-11408AM1-1ML	1071-83-6	N-12133-1G	1126-79-0	NG-15416-1G
920-66-1	S-12169M4-5ML	953-26-4	NG-14682-100MG	1071-83-6	S-12133F1-1ML	1127-76-0	N-10056-100MG
921-53-9	NG-I5150-1G	956-48-6	NG-16098-100MG	1071-83-6	S-12133F1-5ML	1127-76-0	S-10056U1-1ML
922-28-1	NG-16317-500MG	957-51-7	N-11794-250MG	1072-05-5	NG-16314-100MG	1127-76-0	S-10056U1-5ML
922-62-3	N-11478-100MG	957-51-7	S-11794A1-1ML	1072-35-1	NG-S104-1G	1128-67-2	NG-15007-250MG
922-67-8	NG-17253-10MG	957-51-7	S-11794T1-1ML	1072-63-5	NG-18030-100MG	1129-41-5	N-12479-100MG
923-06-8	NG-15290-1G	957-51-7	S-11794T1-5ML	1072-67-9	NG-14906-1G	1129-41-5	S-12479A1-1ML
923-32-0	NG-14601-100MG	958-60-1	N-10298-100MG	1072-85-1	N-10292-1G	1129-41-5	S-12479U1-1ML
924-16-3	N-12567-100MG	959-28-4	NG-16413-1G	1072-97-5	NG-14513-1G	1132-21-4	NG-16255-1G
924-16-3	S-12567M1-1ML	959-98-8	N-10979-100MG	1072-98-6	NG-14793-100MG	1134-23-2	N-11522-250MG
924-16-3	S-12567M1-5ML	959-98-8	S-10979A1-1ML	1073-23-0	NG-16885-1G	1134-23-2	S-11522A1-1ML
924-41-4	NG-16707-1G	959-98-8	S-10979J1-1ML	1073-29-6	NG-17012-1G	1134-23-2	S-11522T1-1ML
925-15-5	NG-11810-1G	959-98-8	S-10979J1-5ML	1073-67-2	NG-15751-1G	1134-23-2	S-11522T1-5ML
925-83-7	NG-17631-1G	959-98-8	S-10979T1-1ML	1073-70-7	NG-13917-1G	1135-24-6	NG-16778-1G
926-39-6	N-10273-1G	959-98-8	S-10979T1-5ML	1073-72-9	NG-17083-1G	1136-45-4	NG-17241-1G
926-82-9	NG-16318-500MG	960-25-8	MET-11944A-50MG	1074-12-0	NG-17503-100MG	1137-41-3	NG-14710-100MG
927-68-4	NG-15224-1G	961-22-8	MET-12139AU1-1ML	1074-24-4	NG-16001-1G	1138-80-3	NG-15454-1G
928-04-1	NG-14671-1G	962-58-3	MET-11621A-100MG	1075-76-9	NG-14528-1G	1140-14-3	NG-16300-1G
928-51-8	NG-15601-1G	975-17-7	NG-17932-100MG	1076-38-6	MET-13750B-1G	1141-88-4	NG-14881-1G
929-06-6	NG-14853-1G	992-20-1	N-12911-5MG	1076-43-3	N-11150-1G	1142-20-7	NG-15452-100MG
929-77-1	N-12429-100MG	992-59-6	NG-B536-1G	1076-43-3	S-11150M5-1ML	1144-74-7	NG-17316-100MG
930-22-3	NG-15317-1G	994-05-8	N-13521-1G	1076-43-3	S-11150M5-5ML	1145-56-8	NG-15489-10MG
930-55-2	N-12577-1G	994-05-8	S-13521T1-1ML	1076-74-0	NG-16927-100MG	1146-65-2	N-12645-100MG
930-55-2	S-12577M1-1ML	994-05-8	S-13521T1-5ML	1076-98-8	NG-16466-1G	1146-65-2	S-12645K5-1ML
930-55-2	S-12577M1-5ML	996-19-0	NG-14783-1G	1077-16-3	N-10093-1G	1146-65-2	S-12645K5-5ML
930-68-7	NG-15855-1G	996-23-6	NG-16647-1G	1077-28-7	N-V5-250MG	1153-05-5	NG-17991-1G
930-87-0	NG-17987-100MG	998-40-3	NG-17885-1G	1078-71-3	N-12547-250MG	1155-00-6	NG-17336-1G
930-88-1	NG-17213-10MG	999-21-3	N-11616-1G	1079-21-6	N-10662-100MG	1155-62-0	NG-14595-1G
931-17-9	MET-12727B-1G	999-64-4	NG-15262-500MG	1079-66-9	NG-16446-1G	1157-84-2	N-11146-100MG
931-88-4	NG-15862-1G	999-81-5	N-11435-250MG	1080-32-6	NG-16135-1G	1157-84-2	S-11146A1-1ML
932-52-5	NG-14981-100MG	999-81-5	S-11435F1-1ML	1081-15-8	N-12011-100MG	1157-84-2	S-11146A1-5ML
932-90-1	NG-15087-100MG	999-81-5	S-11435U1-1ML	1081-15-8	S-12011A1-1ML	1160-54-9	NG-14724-100MG
932-96-7	NG-15619-100MG	999-97-3	NG-16709-1G	1081-15-8	S-12011A1-5ML	1162-06-7	NG-15394-500MG
933-52-8	NG-17768-1G	1000-86-8	N-10633-500MG	1081-15-8	S-12011W4-1ML	1163-19-5	NG-15886-1G
933-67-5	NG-17013-1G	1000-87-9	NG-17763-100MG	1081-15-8	S-12011W4-5ML	1172-02-7	NG-16123-1G
933-75-5	N-10606-250MG	1001-53-2	NG-14704-1G	1085-98-9	N-11660-250MG	1185-57-5	NG-13100-1G
933-75-5	S-10606L4-1ML	1002-84-2	N-12833-100MG	1085-98-9	S-11660U1-1ML	1185-57-5	NG-13102-1G
933-75-5	S-10606L4-5ML	1002-89-7	NG-S58-1G	1095-66-5	NG-S70-1G	1187-03-7	NG-17750-1G
933-78-8	N-10600-50MG	1003-03-8	NG-15873-1G	1099-45-2	NG-15491-1G	1187-42-4	NG-15893-1G
933-78-8	S-10600L4-1ML	1003-09-4	NG-15294-1G	1100-88-5	NG-15073-1G	1187-58-2	NG-17049-1G
933-78-8	S-10600L4-5ML	1003-29-8	NG-17616-1G	1113-01-5	MET-12017A-100MG	1187-84-4	NG-15013-250MG
934-32-7	MET-11138A-250MG	1003-73-2	NG-17563-1G	1113-02-6	N-12726-100MG	1190-22-3	N-10113-1G
934-34-9	N-10279-500MG	1003-78-7	N-10538-100MG	1113-02-6	S-12726U1-1ML	1190-22-3	S-10113M5-1ML
935-30-8	NG-14999-1G	1004-38-2	NG-17872-1G	1113-41-3	NG-17474-10MG	1190-22-3	S-10113M5-5ML
935-79-5	N-11479-1G	1004-39-3	NG-15895-1G	1114-34-7	NG-CARB11-100MG	1191-08-8	NG-15321-1G
935-95-5	N-10604-50MG	1004-76-8	NG-15890-1G	1114-71-2	N-13192-1G	1191-43-1	NG-16720-1G
935-95-5	S-10604L1-1ML	1005-38-5	NG-14503-500MG	1114-71-2	S-13192A1-1ML	1191-50-0	NG-S380-1G
935-95-5	S-10604L1-5ML	1006-94-6	NG-16924-100MG	1114-71-2	S-13192T1-1ML	1192-28-5	NG-15852-100MG
936-02-7	NG-18046-1G	1007-28-9	MET-13213A-50MG	1115-08-8	N-10746-500MG	1192-30-9	NG-17759-100MG
937-30-4	NG-16380-100MG	1008-72-6	NG-16624-1G	1115-20-4	NG-17165-1G	1192-58-1	NG-17059-1G
937-39-3	NG-15320-100MG	1009-14-9	N-10092-1G	1116-24-1	NG-16268-1G	1192-62-7	N-10263-1G
938-42-1	NG-14699-100MG	1009-14-9	S-10092M5-1ML	1116-54-7	N-12569-100MG	1193-02-8	NG-14911-1G
938-55-6	NG-16293-10MG	1009-14-9	S-10092M5-5ML	1116-54-7	S-12569M1-1ML	1193-10-8	NG-16852-1G
938-73-8	NG-16358-1G	1009-61-6	NG-15908-1G	1116-54-7	S-12569M1-5ML	1193-24-4	NG-16222-1G
939-27-5	N-10341-100MG	1014-69-3	N-12973-10MG	1116-76-3	NG-17981-1G	1193-55-1	NG-15010-500MG
939-27-5	S-10341U1-1ML	1014-70-6	N-13802-50MG	1117-71-1	NG-16966-1G	1193-65-3	NG-17623-1G
939-27-5	S-10341U1-5ML	1014-70-6	S-13802A1-1ML	1118-12-3	NG-15432-1G	1193-92-6	NG-17804-100MG
940-31-8	N-10507-1G	1014-70-6	S-13802T1-1ML	1119-34-2	NG-AA3-1G	1194-65-6	N-10688-250MG
940-31-8	S-10507M1-1ML	1014-70-6	S-13802T1-5ML	1119-40-0	NG-16333-1G	1194-65-6	S-10688M1-1ML
940-31-8	S-10507T1-1ML	1019-57-4	N-11006-100MG	1119-46-6	NG-15768-1G	1195-16-0	NG-14673-1G
941-98-0	N-10247-1G	1019-57-4	S-11006A1-1ML	1119-85-3	NG-16108-1G	1195-42-2	NG-16860-1G
942-01-8	NG-17756-1G	1019-57-4	S-11006A1-5ML	1120-06-5	NG-15889-1G	1195-45-5	NG-16618-1G
943-15-7	NG-17325-100MG	1019-57-4	S-11006W4-1ML	1120-21-4	N-12614-1G	1195-59-1	NG-15322-100MG
943-37-3	NG-14690-1G	1019-57-4	S-11006W4-5ML	1120-21-4	S-12614M4-1ML	1195-79-5	N-11953-1G
944-22-9	N-11842-100MG	1022-22-6	MET-12810B-10MG	1120-21-4	S-12614M4-5ML	1198-27-2	NG-14862-1G
944-22-9	S-11842A1-1ML	1024-57-3	N-12148-50MG	1120-28-1	N-12430-100MG	1199-46-8	NG-14758-100MG
944-22-9	S-11842J4-1ML	1024-57-3	S-12148M1-1ML	1120-46-3	NG-S105-1G	1199-77-5	NG-17180-10MG
944-22-9	S-11842J4-5ML	1024-57-3	S-12148M1-5ML	1120-99-6	NG-14977-1G	1200-03-9	NG-17489-100MG
945-51-7	NG-17497-1G	1031-07-8	N-11851-50MG	1121-37-5	NG-16119-1G	1200-14-2	NG-15396-1G
947-02-4	N-13038-100MG	1031-07-8	S-11851A1-1ML	1121-47-7	NG-16627-100MG	1201-38-3	NG-16239-1G
947-02-4	S-13038A1-1ML					1205-02-3	NG-15051-1G

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
1205-91-0	N-12790-500MG	1330-78-5	S-13632J1-5ML	1517-22-2	S-12856M1-1ML	1603-79-8	NG-16393-100MG
1210-35-1	NG-15955-1G	1330-86-5	NG-11738-1G	1517-22-2	S-12856M1-5ML	1603-91-4	NG-14922-100MG
1214-39-7	N-10956-250MG	1330-96-7	N-12721-1G	1517-22-2	S-12856X5-1ML	1610-17-9	N-11105-250MG
1214-39-7	S-10956A1-1ML	1332-65-6	N-11502-1G	1517-22-2	S-12856X5-5ML	1610-17-9	S-11105A1-1ML
1214-39-7	S-10956U1-1ML	1332-81-6	NG-11580-1G	1519-36-4	NG-16188-10MG	1610-17-9	S-11105T1-1ML
1216-44-0	N-13813-250MG	1333-82-0	NG-142-1G	1520-96-3	N-12851-10MG	1610-17-9	S-11105T1-5ML
1219-99-4	MET-12497A-500MG	1335-32-6	NG-13395-1G	1520-96-3	S-12851X5-1ML	1610-18-0	N-13102-250MG
1226-46-6	NG-14556-1G	1336-21-6	NG-19-1G	1520-96-3	S-12851X5-5ML	1610-18-0	S-13102A1-1ML
1239-45-8	NG-15934-100MG	1336-93-2	NG-S110-1G	1521-38-6	NG-16250-1G	1610-18-0	S-13102T1-1ML
1241-94-7	NG-10351-1G	1338-02-9	N-11501-1G	1522-22-1	NG-16711-1G	1610-18-0	S-13102T1-5ML
1241-94-7	NG-17369-1G	1338-14-3	NG-S103-1G	1527-89-5	NG-16936-100MG	1615-02-7	NG-15548-1G
1271-42-7	NG-16601-500MG	1338-23-4	N-10299-1G	1527-95-3	N-11577-100MG	1619-34-7	NG-17624-1G
1271-55-2	NG-14669-1G	1338-24-5	NG-S14-1G	1527-95-3	N-13733-100MG	1619-62-1	NG-16063-100MG
1271-86-9	NG-15217-250MG	1338-39-2	NG-S259-1G	1527-95-3	S-11577A1-1ML	1620-14-0	NG-16124-1G
1291-32-3	NG-16114-1G	1338-41-6	NG-S264-1G	1527-95-3	S-11577A1-5ML	1632-16-2	N-10345-100MG
1300-35-2	NG-11150-1G	1338-43-8	NG-S269-1G	1527-95-3	S-11577W4-1ML	1632-89-9	N-13268-100MG
1300-72-7	NG-S418-1G	1341-49-7	NG-11230-1G	1527-95-3	S-11577W4-5ML	1633-05-2	NG-16065-500MG
1302-42-7	NG-15380-1G	1344-28-1	NG-11140-1G	1527-96-4	N-11511-100MG	1634-04-4	N-13528-1G
1302-78-9	NG-1840-1G	1344-40-7	NG-13560-1G	1527-96-4	S-11511A1-1ML	1634-04-4	S-13528M5-1ML
1303-33-9	NG-1695-100MG	1344-43-0	NG-14250-1G	1527-96-4	S-11511A1-5ML	1634-04-4	S-13528M5-5ML
1303-86-2	NG-11974-1G	1345-04-6	NG-11630-1G	1527-96-4	S-11511W4-1ML	1634-78-2	MET-12346C-100MG
1303-96-4	NG-1126-1G	1390-65-4	NG-B597-1G	1527-96-4	S-11511W4-5ML	1634-82-8	NG-16739-100MG
1304-28-5	NG-11780-1G	1393-92-6	NG-16886-1G	1527-97-5	N-12172-100MG	1637-73-6	NG-14957-100MG
1304-29-6	NG-11740-1G	1395-18-2	NG-15000-100MG	1527-97-5	S-12172A1-1ML	1639-09-4	N-12545-1G
1304-56-9	NG-RE15-1G	1398-61-4	NG-CARB34-1G	1527-97-5	S-12172A1-5ML	1639-66-3	NG-S4581-1G
1305-62-0	NG-134-1G	1399-80-0	NG-S617-1G	1527-97-5	S-12172W4-1ML	1641-17-4	NG-16801-10MG
1305-78-8	NG-136-1G	1400-62-0	NG-17388-100MG	1527-97-5	S-12172W4-5ML	1643-19-2	NG-17693-1G
1306-19-0	NG-12120-1G	1401-55-4	N-13262-1G	1527-98-6	N-11386-100MG	1646-54-4	NG-15996-500MG
1306-23-6	NG-12160-1G	1405-10-3	N-12649-250MG	1527-98-6	S-11386A1-1ML	1646-75-9	MET-11044A-10MG
1306-38-3	NG-RE20-1G	1421-49-4	NG-16015-1G	1527-98-6	S-11386A1-5ML	1646-87-3	N-11046-10MG
1308-06-1	NG-12790-1G	1437-15-6	NG-15150-1G	1527-98-6	S-11386W4-1ML	1646-87-3	S-11046A1-1ML
1308-38-9	NG-12670-1G	1438-16-0	NG-14966-10MG	1527-98-6	S-11386W4-5ML	1646-87-3	S-11046A1-5ML
1309-37-1	NG-13150-1G	1439-07-2	NG-18053-100MG	1528-49-0	NG-13630-1G	1646-88-4	N-11045-10MG
1309-42-8	NG-14005-1G	1441-02-7	N-13824-100MG	1528-74-1	NG-16385-1G	1646-88-4	S-11045M1-1ML
1309-48-4	NG-14030-1G	1443-80-7	NG-14658-1G	1529-68-6	N-10175-500MG	1646-88-4	S-11045M1-5ML
1309-60-0	NG-13490-1G	1444-65-1	NG-17490-100MG	1532-24-7	S-12956M1-1ML	1647-16-1	N-10246-1G
1309-64-4	NG-11620-1G	1445-69-8	NG-17548-1G	1532-72-5	NG-16968-100MG	1655-07-8	NG-16515-1G
1310-53-8	NG-RE90-100MG	1445-73-4	NG-17045-1G	1534-08-3	N-13190-250MG	1655-29-4	NG-17129-1G
1310-58-3	NG-1103-1G	1446-61-3	NG-16180-1G	1534-27-6	NG-16471-1G	1655-35-2	NG-17130-1G
1310-65-2	NG-13820-1G	1447-14-9	NG-16010-1G	1539-04-4	NG-16455-1G	1655-42-1	N-10845-100MG
1310-66-3	NG-13825-1G	1448-98-2	NG-15814-1G	1541-23-7	N-10229-100MG	1655-45-4	NG-17131-1G
1310-73-2	NG-1136-1G	1450-85-7	NG-17058-10MG	1546-79-8	NG-15784-500MG	1656-48-0	N-10782-1G
1310-82-3	NG-15200-1G	1453-82-3	NG-16935-1G	1548-00-1	NG-15444-100MG	1656-63-9	NG-17947-1G
1311-11-1	NG-13520-1G	1455-77-2	NG-14854-1G	1555-53-9	NG-S108-1G	1658-42-0	NG-17056-1G
1312-43-2	NG-RE120-100MG	1457-46-1	NG-17542-500MG	1559-02-0	NG-16148-1G	1662-01-7	NG-16402-100MG
1312-81-8	NG-13380-1G	1459-00-3	NG-15327-100MG	1562-00-1	NG-16842-1G	1663-45-2	NG-16521-1G
1313-13-9	NG-173-1G	1459-10-5	N-12607-500MG	1562-85-2	NG-B596-1G	1664-40-0	NG-17502-10MG
1313-27-5	NG-14510-1G	1459-10-5	S-12607D4-1ML	1562-94-3	NG-14992-100MG	1665-00-5	N-FD44-10-10G
1313-84-4	NG-1149-1G	1459-10-5	S-12607D4-5ML	1563-38-8	MET-11405B-1G	1665-00-5	N-FD44-5-5G
1313-96-8	NG-RE60-100MG	1459-93-4	N-11765-1G	1563-66-2	N-11405-250MG	1667-99-8	NG-B560-1G
1313-99-1	NG-14675-1G	1460-02-2	NG-18090-10MG	1563-66-2	S-11405M1-1ML	1668-08-2	NG-14848-50MG
1314-06-3	NG-14670-1G	1460-57-7	NG-15842-1G	1563-66-2	S-11405M1-5ML	1668-10-6	NG-16642-100MG
1314-11-0	NG-RE210-1G	1461-22-9	N-13650-250MG	1563-90-2	NG-14664-1G	1670-81-1	NG-16901-10MG
1314-13-2	NG-16640-1G	1461-25-2	N-17695-1G	1565-81-7	NG-15891-1G	1674-37-9	N-12717-1G
1314-32-5	NG-16155-1G	1462-03-9	NG-16989-1G	1567-89-1	N-11015-50MG	1674-37-9	S-12717A4-1ML
1314-34-7	NG-16465-100MG	1464-44-4	NG-CARB49-100MG	1567-89-1	S-11015A1-1ML	1674-37-9	S-12717A4-5ML
1314-41-6	NG-13555-1G	1464-53-5	N-10174-1G	1567-89-1	S-11015A1-5ML	1677-87-8	N-12904-1G
1314-56-3	NG-14830-1G	1464-53-5	S-10174U1-1ML	1569-69-3	NG-15850-100MG	1679-09-0	N-13520-1G
1314-60-9	NG-11530-1G	1464-53-5	S-10174U1-5ML	1570-64-5	MET-10818A-1G	1689-82-3	NG-17470-1G
1314-61-0	NG-RE220-1G	1465-25-4	NG-17161-1G	1570-65-6	NG-16011-10MG	1689-83-4	N-10794-100MG
1314-85-8	NG-14840-1G	1466-76-8	NG-16254-1G	1571-13-7	NG-17705-1G	1689-83-4	S-10794M1-1ML
1314-87-0	NG-13620-1G	1467-79-4	NG-16206-100MG	1571-33-1	N-11151-1G	1689-84-5	N-11345-250MG
1314-98-3	NG-16740-1G	1469-48-3	MET-11399A-1G	1572-52-7	NG-17003-1G	1689-84-5	S-11345M1-1ML
1317-33-5	NG-RE150-1G	1470-94-6	NG-16849-1G	1576-35-8	NG-17836-1G	1689-84-5	S-11345M1-5ML
1317-36-8	NG-163-1G	1475-13-4	NG-16009-100MG	1582-09-8	N-13689-1G	1689-99-2	N-11346-250MG
1317-37-9	NG-158-1G	1476-11-5	N-11473-1G	1582-09-8	S-13689A1-1ML	1689-99-2	S-11346A1-1ML
1317-38-0	NG-17029-100MG	1477-50-5	NG-16800-1G	1582-09-8	S-13689U1-1ML	1689-99-2	S-11346K4-1ML
1317-39-1	NG-12980-1G	1477-55-0	NG-18041-1G	1582-09-8	S-13689U1-5ML	1689-99-2	S-11346K4-5ML
1317-40-4	NG-13020-1G	1482-97-9	NG-15943-100MG	1585-16-6	NG-15665-1G	1693-74-9	N-13546-100MG
1317-42-6	NG-12870-1G	1484-13-5	NG-18025-1G	1588-83-6	NG-14520-500MG	1694-31-1	NG-15340-1G
1320-06-5	NG-B5159-1G	1484-26-0	NG-15078-1G	1589-62-4	N-11532-100MG	1698-60-8	N-13145-250MG
1321-74-0	NG-16235-1G	1484-50-0	NG-15271-1G	1589-62-4	S-11532A1-1ML	1698-60-8	N-13145M1-1ML
1323-38-2	NG-12119-1G	1486-01-7	N-FD1062-1-1G	1589-62-4	S-11532A1-5ML	1700-10-3	N-10185-1G
1323-38-2	NG-S184-1G	1486-01-7	N-FD1062-5-5G	1589-62-4	S-11532W4-1ML	1701-93-5	NG-15360-1G
1323-39-3	NG-S218-1G	1493-27-2	NG-16594-100MG	1589-62-4	S-11532W4-5ML	1702-17-6	N-12324-250MG
1323-65-5	NG-S308-1G	1499-10-1	N-10977-100MG	1591-30-6	NG-14545-1G	1702-17-6	S-12324A1-1ML
1323-83-7	NG-S234-1G	1499-10-1	S-10977U1-1ML	1592-23-0	NG-11394-1G	1702-17-6	S-12324T1-1ML
1324-21-6	NG-B5155-1G	1499-10-1	S-10977U1-5ML	1593-77-7	N-11839-250MG	1703-58-8	NG-15330-1G
1325-37-7	NG-B5145-1G	1499-55-4	NG-16635-100MG	1593-77-7	N-11839M1-1ML	1705-85-7	N-10960-10MG
1327-53-3	NG-11690-1G	1501-82-2	N-11524-1G	1596-84-5	N-11565-250MG	1705-85-7	S-10960X1-1ML
1328-51-4	NG-B5124-1G	1513-65-1	NG-16116-500MG	1596-84-5	S-11565A1-1ML	1705-85-7	S-10960X1-5ML
1330-20-7	N-13751-1G	1515-14-6	N-12168-500MG	1596-84-5	S-11565T1-1ML	1707-03-5	NG-16452-1G
1330-43-4	NG-11960-1G	1515-14-6	S-12168M4-1ML	1599-67-3	N-10051-1G	1708-29-8	N-10673-500MG
1330-43-4	NG-S645-1G	1515-14-6	S-12168M4-5ML	1600-27-7	NG-176-1G	1709-70-2	NG-10660-1G
1330-78-5	N-13632-1G	1516-32-1	NG-14620-100MG	1603-40-3	NG-14953-1G	1713-15-1	N-10532-250MG
1330-78-5	S-13632J1-1ML	1517-22-2	N-12856-100MG	1603-41-4	NG-14841-1G	1713-15-1	S-10532A1-1ML

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
1713-15-1	S-10532U1-1ML	1806-29-7	N-15072-100MG	1918-02-1	S-13050A4-1ML	2016-42-4	N-12606-1G
1715-33-9	NG-17599-100MG	1806-34-4	NG-15197-100MG	1918-02-1	S-13050A4-5ML	2016-56-0	NG-S538-1G
1716-09-2	N-11965-500MG	1809-19-4	N-11642-1G	1918-02-1	S-13050B1-1ML	2016-57-1	N-12527-1G
1716-09-2	S-11965A1-1ML	1817-57-8	NG-17498-10MG	1918-02-1	S-13050B1-5ML	2024-83-1	NG-14659-100MG
1716-09-2	S-11965U1-1ML	1817-73-8	N-10283-1G	1918-11-2	N-13513-100MG	2032-35-1	NG-15160-1G
1718-51-0	N-12795-50MG	1817-73-8	S-10283U4-1ML	1918-11-2	S-13513A1-1ML	2032-59-9	N-11065-250MG
1718-51-0	S-12795X5-1ML	1817-73-8	S-10283U4-5ML	1918-11-2	S-13513U1-1ML	2032-59-9	S-11065A4-1ML
1718-51-0	S-12795X5-5ML	1820-80-0	NG-14896-1G	1918-13-4	N-12992-10MG	2032-59-9	S-11065A4-5ML
1718-52-1	N-13150-10MG	1821-12-1	NG-17485-1G	1918-16-7	N-13104-250MG	2032-59-9	S-11065U1-1ML
1718-52-1	S-13150B3-1ML	1823-91-2	NG-17162-100MG	1918-16-7	S-13104A1-1ML	2032-65-7	N-12398-100MG
1718-52-1	S-13150B3-5ML	1824-81-3	NG-14839-1G	1918-16-7	S-13104T1-1ML	2032-65-7	S-12398M1-1ML
1718-53-2	N-11163-10MG	1825-19-0	N-12832-100MG	1918-16-7	S-13104T1-5ML	2032-65-7	S-12398M1-5ML
1718-53-2	N-FD72-1-1G	1825-21-4	N-12826-1G	1918-18-9	N-13260-250MG	2033-24-1	NG-16211-1G
1718-53-2	S-11163X5-1ML	1825-21-4	S-12826M1-1ML	1918-18-9	S-13260A4-1ML	2037-26-5	N-13581-100MG
1718-53-2	S-11163X5-5ML	1825-21-4	S-12826M1-5ML	1918-18-9	S-13260A4-5ML	2037-26-5	S-13581M5-1ML
1719-03-5	N-11467-10MG	1825-31-6	N-10118-100MG	1918-18-9	S-13260U1-1ML	2037-26-5	S-13581M5-5ML
1719-03-5	S-11467X5-1ML	1825-31-6	S-10118J1-1ML	1921-70-6	N-13091-1G	2037-26-5	S-13581X5-1ML
1719-03-5	S-11467X5-5ML	1825-31-6	S-10118J1-5ML	1928-37-6	N-10005-250MG	2037-26-5	S-13581X5-5ML
1719-06-8	N-11082-100MG	1829-00-1	NG-BS32-1G	1928-37-6	S-10005M1-1ML	2037-31-2	NG-15790-100MG
1719-06-8	S-11082M1-1ML	1830-54-2	NG-16276-1G	1928-37-6	S-10005M1-5ML	2038-03-1	NG-14772-1G
1719-06-8	S-11082M1-5ML	1836-75-5	N-12663-100MG	1928-38-7	N-10619-250MG	2039-87-4	NG-15752-100MG
1719-06-8	S-11082X5-1ML	1836-75-5	S-12663M1-1ML	1928-38-7	N-12997-10MG	2044-64-6	NG-16270-1G
1719-06-8	S-11082X5-5ML	1836-75-5	S-12663M1-5ML	1928-38-7	S-10619M1-1ML	2049-67-4	NG-16162-1G
1720-32-7	NG-15460-10MG	1837-91-8	NG-16696-1G	1928-38-7	S-10619M1-5ML	2050-46-6	N-12682-500MG
1722-12-9	NG-15744-1G	1839-63-0	N-10205-1G	1928-43-4	N-10356-1G	2050-47-7	N-11317-500MG
1724-39-6	NG-15841-100MG	1843-03-4	NG-10106-1G	1928-43-4	N-10531-100MG	2050-47-7	S-12882K0-1ML
1729-67-5	N-10524-1G	1843-05-6	NG-10372-1G	1928-43-4	S-10356A1-1ML	2050-60-4	N-11641-1G
1729-67-5	S-10524T5-1ML	1861-32-1	N-11462-250MG	1928-43-4	S-10356J1-1ML	2050-67-1	BZ-11-50MG
1729-67-5	S-10524T5-5ML	1861-32-1	S-11462B1-1ML	1928-43-4	S-10531A4-1ML	2050-67-1	BZ-11J1-2ML
1730-37-6	N-10067-100MG	1861-32-1	S-11462B1-5ML	1928-43-4	S-10531A4-5ML	2050-68-2	BZ-15-10MG
1730-37-6	S-10067U1-1ML	1861-32-1	S-11462M1-1ML	1928-47-8	N-10647-250MG	2050-68-2	BZ-15J1-1ML
1730-37-6	S-10067U1-5ML	1861-40-1	N-11136-250MG	1928-47-8	S-10647A1-1ML	2050-68-2	BZ-15J1-5ML
1731-84-6	N-12447-500MG	1861-40-1	S-11136A1-1ML	1928-47-8	S-10647T1-1ML	2050-68-2	BZ-15T5-1ML
1731-86-8	N-12462-1G	1861-40-1	S-11136J4-1ML	1929-73-3	N-10610-250MG	2050-68-2	BZ-15T5-5ML
1731-88-0	N-12461-250MG	1861-40-1	S-11136J4-5ML	1929-73-3	S-10610A1-1ML	2050-76-2	NG-16081-1G
1731-92-6	N-12434-500MG	1865-01-6	NG-15090-500MG	1929-73-3	S-10610A4-1ML	2050-77-3	NG-16819-1G
1731-94-8	N-12446-100MG	1866-15-5	NG-14538-100MG	1929-73-3	S-10610A4-5ML	2051-00-5	N-11725-500MG
1732-08-7	NG-16423-1G	1866-39-3	NG-16981-1G	1929-77-7	N-13744-250MG	2051-04-9	NG-17447-1G
1732-09-8	NG-16359-1G	1868-53-7	S-11634M5-1ML	1929-77-7	S-13744A1-1ML	2051-24-3	BZ-209-10MG
1732-10-1	NG-11761-1G	1877-73-2	NG-15060-100MG	1929-77-7	S-13744T1-1ML	2051-24-3	BZ-209B3-1ML
1732-13-4	N-10178-100MG	1877-75-4	NG-16923-1G	1929-77-7	S-13744T1-5ML	2051-24-3	BZ-209B3-5ML
1732-13-4	S-10178U1-1ML	1877-77-6	NG-14723-10MG	1929-82-4	N-12659-100MG	2051-24-3	BZ-209J1-1ML
1732-13-4	S-10178U1-5ML	1878-65-5	NG-15739-100MG	1929-82-4	S-12659A1-1ML	2051-24-3	BZ-209J1-5ML
1735-17-7	N-11527-100MG	1878-66-6	NG-15721-1G	1929-88-0	S-11178X1-1ML	2051-24-3	BZ-209J4-1ML
1738-25-6	N-10719-1G	1878-68-8	NG-15265-1G	1929-88-0	S-11178X1-5ML	2051-24-3	BZ-209J4-5ML
1738-36-9	NG-15765-500MG	1878-84-8	NG-16786-1G	1930-72-9	NG-15571-100MG	2051-24-3	BZ-209U4-1ML
1738-76-7	NG-14737-1G	1878-87-1	NG-17332-100MG	1934-16-3	NG-BS153-1G	2051-24-3	BZ-209U4-5ML
1738-86-9	NG-14861-100MG	1878-91-7	N-12757-1G	1934-21-0	NG-BS31-1G	2051-30-1	NG-16381-500MG
1740-19-8	NG-15884-10MG	1878-91-7	S-12757A1-1ML	1934-75-4	NG-18050-1G	2051-31-2	NG-15892-1G
1745-81-9	NG-14712-1G	1878-91-7	S-12757T1-1ML	1936-15-8	NG-BS28-1G	2051-49-2	NG-16721-1G
1746-01-6	S-10607U10-1ML	1885-14-9	NG-17486-1G	1937-19-5	NG-14869-500MG	2051-60-7	BZ-1-50MG
1746-13-0	NG-14713-1G	1885-29-6	NG-14988-1G	1937-37-7	NG-BS42-1G	2051-60-7	BZ-1J1-2ML
1746-81-2	N-12494-250MG	1885-35-4	NG-17955-1G	1940-42-7	N-10807-100MG	2051-61-8	BZ-2-10MG
1746-81-2	S-12494A1-1ML	1885-38-7	NG-15781-1G	1942-45-6	N-10858-1G	2051-61-8	BZ-2J1-2ML
1746-81-2	S-12494U1-1ML	1888-71-7	N-12164-1G	1942-46-7	N-10894-1G	2051-62-9	BZ-3-50MG
1757-18-2	N-11042-1G	1888-71-7	S-12164M1-1ML	1942-71-8	MET-12727A-100MG	2051-62-9	BZ-3J1-1ML
1757-18-2	S-11042A1-1ML	1888-71-7	S-12164M1-5ML	1948-33-0	N-13531-1G	2051-62-9	BZ-3J1-5ML
1757-18-2	S-11042U1-1ML	1891-95-8	N-11457-500MG	1953-99-7	N-13534-100MG	2051-79-8	NG-14764-1G
1760-24-3	NG-15365-1G	1891-95-8	S-11457M1-1ML	1965-09-9	NG-17394-1G	2051-95-8	NG-14548-1G
1761-61-1	NG-15276-1G	1897-41-2	N-13536-100MG	1967-16-4	N-12970-10MG	2052-01-9	NG-15233-1G
1762-95-4	NG-117-1G	1897-45-6	N-11454-250MG	1974-05-6	NG-15212-500MG	2052-07-5	N-15203-50MG
1765-40-8	N-12842-1G	1897-45-6	S-11454A1-1ML	1982-47-4	N-11456-250MG	2052-07-5	S-15203J1-2ML
1766-76-3	NG-15880-100MG	1897-45-6	S-11454T1-1ML	1982-47-4	S-11456A1-1ML	2055-46-1	N-10790-1G
1770-80-5	N-11638-250MG	1897-45-6	S-11454T1-5ML	1982-49-6	N-13211-1G	2055-46-1	S-10790H1-1ML
1770-80-5	S-11638B5-1ML	1897-52-5	NG-16111-100MG	1982-49-6	S-13211A4-1ML	2055-46-1	S-10790H1-5ML
1770-80-5	S-11638B5-5ML	1910-42-5	N-12818-500MG	1982-49-6	S-13211A4-5ML	2057-82-1	N-12243-100MG
1770-80-5	S-11638X4-1ML	1910-42-5	S-12818F1-1ML	1983-10-4	NG-17887-1G	2057-82-1	S-12243A1-1ML
1770-80-5	S-11638X4-5ML	1910-42-5	S-12818F1-5ML	1984-65-2	NG-15949-1G	2057-82-1	S-12243A1-5ML
1772-03-8	NG-CARB41-100MG	1910-42-5	S-12818F17-1ML	1986-81-8	NG-15113-250MG	2057-84-3	N-13740-100MG
1772-43-6	NG-17973-1G	1910-42-5	S-12818F17-5ML	1987-50-4	N-10853-250MG	2057-84-3	S-13740A1-1ML
1773-44-0	N-12696-100MG	1910-42-5	S-12818F17-5ML	1989-33-9	NG-16562-10MG	2057-84-3	S-13740A1-5ML
1773-44-0	S-12696A1-1ML	1912-24-9	N-11106-250MG	2001-93-6	NG-14626-100MG	2057-84-3	S-13740W4-1ML
1773-44-0	S-12696A1-5ML	1912-24-9	S-11106A1-1ML	2004-70-8	N-13596-100MG	2057-84-3	S-13740W4-5ML
1774-35-2	NG-17858-1G	1912-24-9	S-11106T1-1ML	2008-39-1	N-10612-1G	2058-46-0	N-12743-250MG
1777-82-8	NG-15969-100MG	1912-24-9	S-11106T1-5ML	2008-39-1	S-10612M1-1ML	2074-05-7	N-12151-100MG
1779-48-2	N-11152-1G	1912-26-1	N-13666-100MG	2008-41-5	N-11383-1G	2074-05-7	S-12151A1-1ML
1779-49-3	NG-17100-1G	1912-26-1	S-13666A1-1ML	2008-41-5	S-11383A1-1ML	2074-05-7	S-12151A1-5ML
1779-81-3	NG-14514-100MG	1912-26-1	S-13666X1-1ML	2008-41-5	S-11383T1-1ML	2074-05-7	S-12151W4-1ML
1783-81-9	NG-17017-1G	1916-07-0	NG-17090-1G	2008-41-5	S-11383T1-5ML	2074-05-7	S-12151W4-5ML
1784-03-8	NG-15385-500MG	1918-00-9	N-11656-250MG	2008-58-4	MET-10688B-1G	2078-54-8	NG-15801-1G
1787-61-7	NG-BS22-1G	1918-00-9	S-11656A1-1ML	2008-75-5	NG-15643-1G	2079-89-2	NG-14529-1G
1795-48-8	NG-16951-100MG	1918-00-9	S-11656B1-1ML	2012-74-0	MET-13201A-100MG	2079-95-0	NG-17716-1G
1798-11-4	NG-17330-10MG	1918-00-9	S-11656B1-5ML	2014-83-7	N-10985-1G	2082-59-9	NG-18296-1G
1801-42-9	NG-14666-100MG	1918-02-1	N-13050-250MG	2014-83-7	S-10985U1-1ML	2103-64-2	NG-BS151-1G
1805-32-9	NG-15960-100MG	1918-02-1	S-13050A1-1ML	2014-83-7	S-10985U1-5ML	2104-64-5	N-11858-250MG
1806-26-4	N-12782-250MG					2104-64-5	S-11858A1-1ML

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
2104-64-5	S-11858J1-1ML	2227-79-4	NG-17795-1G	2398-81-4	NG-15244-100MG	2545-59-7	N-10648-1G
2104-64-5	S-11858J1-5ML	2231-57-4	NG-18076-100MG	2402-77-9	NG-16019-100MG	2545-59-7	S-10648A4-1ML
2104-64-5	S-11858J4-1ML	2234-26-6	NG-15142-250MG	2402-78-0	NG-16105-1G	2545-59-7	S-10648A4-5ML
2104-64-5	S-11858J4-5ML	2235-46-3	NG-16042-1G	2404-35-5	NG-15831-1G	2545-59-7	S-10648U1-1ML
2104-96-3	N-11343-50MG	2237-30-1	NG-14708-100MG	2406-25-9	NG-15223-25MG	2547-61-7	N-13656-500MG
2104-96-3	S-11343A1-1ML	2243-27-8	NG-17347-1G	2409-55-4	NG-16292-1G	2549-93-1	NG-15830-1G
2104-96-3	S-11343J1-1ML	2243-56-3	NG-15095-500MG	2416-30-0	MET-11085A-100MG	2550-73-4	NG-15296-100MG
2107-70-2	NG-16174-100MG	2243-62-1	N-10120-1G	2421-28-5	NG-15035-1G	2553-19-7	NG-16421-1G
2110-78-3	NG-17018-1G	2243-76-7	NG-B519-1G	2425-06-1	N-11399-250MG	2564-95-6	N-12630-1G
2113-57-7	N-15206-50MG	2243-83-6	NG-15096-500MG	2425-06-1	S-11399A1-1ML	2564-95-6	S-12630A1-1ML
2113-57-7	S-15206J1-2ML	2245-38-7	N-10602-10MG	2425-06-1	S-11399U1-1ML	2564-95-6	S-12630T1-1ML
2113-68-0	NG-16417-500MG	2245-38-7	S-10602U1-1ML	2425-06-1	S-11399U1-5ML	2571-00-8	N-12800-100MG
2114-00-3	NG-14670-1G	2245-38-7	S-10602U1-5ML	2425-10-7	N-13274-10MG	2571-00-8	S-12800A1-1ML
2114-39-8	NG-15266-500MG	2254-94-6	NG-17152-100MG	2425-10-7	S-13274A1-1ML	2571-00-8	S-12800A1-5ML
2122-19-2	N-13135-250MG	2255-17-6	MET-11955AJ1-1ML	2426-02-0	NG-18066-100MG	2571-88-2	NG-S663-1G
2122-19-2	S-13135H1-1ML	2256-01-1	N-12284-100MG	2426-54-2	NG-16140-1G	2576-47-8	NG-15215-1G
2122-19-2	S-13135H1-5ML	2256-01-1	S-12284A1-1ML	2433-96-7	N-12612-100MG	2578-45-2	NG-15576-10MG
2122-70-5	N-11914-1G	2256-01-1	S-12284A1-5ML	2433-97-8	N-12460-50MG	2580-56-5	NG-B5148-1G
2122-70-5	S-11914A1-1ML	2274-42-2	NG-17281-10MG	2435-53-2	NG-15597-100MG	2581-34-2	MET-11955B-1G
2122-70-5	S-11914T1-1ML	2275-23-2	N-13741-100MG	2436-73-9	N-10819-100MG	2582-30-1	NG-14788-1G
2131-55-7	NG-15738-100MG	2275-23-2	S-13741A1-1ML	2436-73-9	S-10819M1-1ML	2588-03-6	MET-13035C-100MG
2131-61-5	NG-17338-100MG	2279-16-5	NG-15493-10MG	2436-73-9	S-10819M1-5ML	2588-04-7	MET-13035B-100MG
2132-70-9	MET-12403B-50MG	2283-08-1	NG-16782-1G	2436-96-6	N-10556-1G	2588-04-7	MET-13035BJ1-1ML
2132-70-9	MET-12403BM1-1ML	2295-31-0	NG-18073-100MG	2436-96-6	S-10556X4-1ML	2593-15-9	N-13517-250MG
2136-79-0	N-13535-100MG	2298-07-9	NG-14560-1G	2436-96-6	S-10556X4-5ML	2593-15-9	S-13517A1-1ML
2136-79-0	S-13535B1-1ML	2302-88-7	NG-14527-1G	2437-29-8	NG-B544-1G	2593-15-9	S-13517T1-1ML
2136-79-0	S-13535B1-5ML	2303-16-4	N-11587-100MG	2437-49-2	NG-17884-500MG	2595-54-2	N-12359-50MG
2136-89-2	NG-15680-1G	2303-16-4	S-11587M1-1ML	2437-56-1	N-10098-1G	2595-54-2	S-12359A1-1ML
2136-99-4	BZ-202-5MG	2303-16-4	S-11587M1-5ML	2437-79-8	BZ-47-50MG	2595-54-2	S-12359U1-1ML
2136-99-4	BZ-202J1-2ML	2303-17-5	N-13628-1G	2437-79-8	BZ-47J1-2ML	2597-03-7	N-13006-100MG
2138-48-9	NG-16948-100MG	2303-17-5	S-13628A1-1ML	2439-01-2	N-13172-100MG	2597-03-7	S-13006A1-1ML
2141-62-0	N-10720-1G	2303-17-5	S-13628K1-1ML	2439-01-2	S-13172A1-1ML	2597-03-7	S-13006U1-1ML
2142-63-4	NG-15253-100MG	2305-26-2	NG-15848-1G	2439-01-2	S-13172U1-1ML	2597-93-5	N-10224-1G
2142-73-6	NG-16274-1G	2307-68-8	N-12844-100MG	2439-04-5	NG-14767-100MG	2599-11-3	MET-13800B-25MG
2150-44-9	NG-17193-1G	2307-68-8	S-12844A1-1ML	2439-10-3	N-11840-250MG	2600-69-3	MET-13035AU1-1ML
2150-47-2	NG-16990-1G	2307-68-8	S-12844U1-1ML	2439-55-6	NG-15034-100MG	2610-05-1	NG-B5139-1G
2154-67-8	NG-15510-100MG	2308-18-1	NG-16926-10MG	2439-77-2	NG-17085-10MG	2611-82-7	NG-B5133-1G
2157-01-9	NG-17387-100MG	2310-17-0	N-13036-100MG	2439-99-8	N-12135-100MG	2612-02-4	NG-16776-1G
2157-19-9	MET-11848A-50MG	2310-17-0	S-13036M1-1ML	2439-99-8	S-12135F1-1ML	2627-86-3	NG-16962-1G
2160-93-2	NG-15374-1G	2310-17-0	S-13036M1-5ML	2439-99-8	S-12135U1-1ML	2631-37-0	N-13101-100MG
2160-94-3	NG-14591-1G	2312-23-4	NG-15742-1G	2442-49-1	N-12458-100MG	2631-37-0	S-13101M4-1ML
2163-68-0	MET-11106F-50MG	2312-35-8	N-12727-100MG	2444-36-2	NG-15704-1G	2631-37-0	S-13101M4-5ML
2163-80-6	N-12495-100MG	2312-35-8	S-12727A1-1ML	2457-47-8	NG-16022-1G	2631-40-5	N-12264-250MG
2163-80-6	S-12495F1-1ML	2312-35-8	S-12727U1-1ML	2457-76-3	NG-14739-1G	2631-40-5	S-12264A1-1ML
2164-08-1	N-12314-100MG	2313-87-3	NG-16372-100MG	2459-07-6	NG-15822-50MG	2631-40-5	S-12264U1-1ML
2164-08-1	S-12314M1-1ML	2314-09-2	N-13814-250MG	2463-84-5	N-11658-1G	2635-10-1	MET-12398BU1-1ML
2164-09-2	N-11421-1G	2315-36-8	NG-15621-1G	2463-84-5	S-11658A1-1ML	2635-26-9	NG-14553-100MG
2164-09-2	S-11421A1-1ML	2316-26-9	NG-16260-1G	2463-84-5	S-11658U1-1ML	2636-26-2	N-11517-100MG
2164-09-2	S-11421U1-1ML	2320-96-9	NG-B5126-1G	2465-27-2	NG-B543-1G	2636-26-2	S-11517A1-1ML
2164-17-2	N-11992-1G	2321-07-5	NG-B563-1G	2473-01-0	NG-15702-1G	2636-26-2	S-11517U1-1ML
2164-17-2	S-11992A4-1ML	2338-05-8	NG-J1110-1G	2476-37-1	NG-15944-100MG	2642-63-9	NG-16062-1G
2164-17-2	S-11992A4-5ML	2345-28-0	N-10501-100MG	2487-40-3	NG-15411-100MG	2642-71-9	N-12140-100MG
2168-13-0	NG-16288-1G	2346-00-1	NG-17078-1G	2491-15-8	NG-16620-10MG	2642-71-9	S-12140A1-1ML
2168-95-8	NG-16118-1G	2348-19-8	N-12667-100MG	2494-56-6	NG-15589-100MG	2642-98-0	N-10955-50MG
2169-69-9	NG-16511-1G	2348-19-8	S-12667A1-1ML	2495-37-6	NG-15074-1G	2644-70-4	NG-13270-1G
2169-87-1	NG-15052-250MG	2348-19-8	S-12667A1-5ML	2497-06-5	MET-11819A-100MG	2645-07-0	NG-15141-500MG
2175-90-8	NG-16442-1G	2348-19-8	S-12667W4-1ML	2497-07-6	MET-11819B-100MG	2650-17-1	NG-B558-1G
2176-62-7	NG-17477-1G	2348-19-8	S-12667W4-5ML	2497-91-8	NG-14565-1G	2655-14-3	N-13275-100MG
2179-25-1	MET-12398A-50MG	2349-58-8	NG-14635-100MG	2499-59-4	NG-17377-1G	2655-14-3	S-13275A1-1ML
2185-86-6	NG-B5149-1G	2349-67-9	NG-14509-1G	2499-95-8	NG-16726-1G	2655-15-4	N-10603-50MG
2189-60-8	N-12588-1G	2353-45-9	NG-B546-1G	2508-29-4	NG-14878-1G	2655-15-4	S-10603A1-1ML
2191-10-8	NG-12110-1G	2361-27-5	NG-18081-100MG	2510-55-6	N-10966-10MG	2664-63-3	NG-17796-1G
2198-23-4	N-10857-500MG	2362-10-9	NG-15125-1G	2514-53-6	N-11845-1G	2666-14-0	NG-CDF20-1G
2198-58-5	N-12632-1G	2363-71-5	N-12541-100MG	2516-05-4	NG-B5160-100MG	2672-58-4	NG-17956-1G
2198-59-6	NG-17534-1G	2364-54-7	NG-17335-1G	2516-95-2	NG-15694-1G	2675-77-6	N-11449-250MG
2199-69-1	N-10107-100MG	2365-48-2	NG-17285-1G	2516-96-3	NG-15683-1G	2675-77-6	S-11449A1-1ML
2199-69-1	S-10107M5-1ML	2371-19-9	N-10748-500MG	2517-43-3	N-10731-1G	2675-77-6	S-11449T1-1ML
2199-69-1	S-10107M5-5ML	2371-42-8	N-10426-20MG	2518-24-3	NG-14531-100MG	2675-77-6	S-11449T1-5ML
2207-01-4	N-11472-1G	2371-42-8	S-10426M1-1ML	2524-03-0	N-12704-1G	2691-01-8	NG-B5158-1G
2207-01-4	S-11472M1-1ML	2373-51-5	NG-15647-1G	2524-03-0	S-12704A1-1ML	2679-89-2	N-FD977-1-1G
2207-01-4	S-11472M1-5ML	2379-55-7	NG-16365-1G	2524-03-0	S-12704U1-1ML	2680-03-7	NG-16275-1G
2210-25-5	NG-17602-1G	2381-85-3	NG-B580-1G	2524-04-1	N-12703-1G	2686-99-9	N-10769-50MG
2212-67-1	N-12487-250MG	2382-96-9	NG-17046-100MG	2524-04-1	S-12703A1-1ML	2687-12-9	NG-15782-1G
2212-67-1	S-12487A1-1ML	2384-70-5	N-10333-100MG	2524-04-1	S-12703U1-1ML	2687-43-6	NG-15062-1G
2212-67-1	S-12487T1-1ML	2384-85-2	N-10717-100MG	2524-52-9	NG-16559-1G	2691-41-0	S-12714A4-1ML
2212-67-1	S-12487T1-5ML	2384-86-3	N-10827-100MG	2531-84-2	N-10400-10MG	2691-41-0	S-12714A4-5ML
2213-32-3	N-10632-500MG	2385-85-5	N-12486-100MG	2531-84-2	S-10400U1-1ML	2695-37-6	NG-17660-1G
2213-43-6	NG-14886-1G	2385-85-5	S-12486M1-1ML	2531-84-2	S-10400U1-5ML	2706-56-1	NG-14778-1G
2216-34-4	N-10839-500MG	2385-85-5	S-12486M1-5ML	2533-69-9	NG-17293-1G	2717-15-9	NG-S81-1G
2217-41-6	N-10016-100MG	2386-54-1	NG-15326-1G	2536-31-4	N-11431-100MG	2719-32-6	NG-15839-10MG
2217-79-0	NG-14679-100MG	2387-23-7	NG-16112-100MG	2536-31-4	S-11431M1-1ML	2719-52-0	NG-14937-1G
2218-94-2	NG-17269-1G	2390-59-2	NG-B555-1G	2536-91-6	NG-14826-1G	2738-18-3	N-10692-100MG
2219-82-1	NG-15412-1G	2393-23-9	NG-16920-1G	2538-85-4	NG-B525-1G	2738-19-4	N-10412-100MG
2223-93-0	NG-11390-1G	2396-63-6	N-10236-100MG	2540-82-1	N-12017-100MG	2756-85-6	NG-13909-1G
2227-17-0	N-12824-250MG	2396-68-1	NG-15429-10MG	2540-82-1	S-12017A1-1ML	2758-06-7	N-10001-1G
2227-17-0	S-12824M1-1ML	2398-37-0	NG-15174-1G	2540-82-1	S-12017J1-1ML	2758-42-1	N-10623-1G

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
2758-42-1	S-10623M1-1ML	3018-12-0	S-11664B1-5ML	3264-82-2	NG-14560-1G	3542-44-7	NG-16793-1G
2760-98-7	NG-14995-100MG	3026-63-9	NG-S379-1G	3268-79-9	NG-15654-100MG	3547-33-9	N-10378-1G
2768-31-2	NG-15054-1G	3027-38-1	NG-15133-250MG	3268-87-9	N-17373-50MG	3547-33-9	S-10378M1-1ML
2778-96-3	NG-17654-1G	3029-19-4	NG-15292-100MG	3268-87-9	S-17373U0-1ML	3554-74-3	NG-16827-100MG
2781-10-4	NG-11651-1G	3030-47-5	NG-17415-1G	3279-76-3	NG-16828-100MG	3564-09-8	NG-BS131-1G
2783-17-7	NG-15936-1G	3032-11-9	NG-14547-1G	3289-28-9	NG-16513-1G	3564-18-9	NG-BS147-1G
2797-51-5	N-13825-100MG	3034-22-8	NG-14734-100MG	3302-10-1	NG-18276-1G	3566-10-7	N-11071-100MG
2807-30-9	N-10514-1G	3034-48-8	NG-15344-10MG	3312-60-5	NG-14890-1G	3566-10-7	S-11071M1-1ML
2809-21-4	NG-CDF18-1G	3034-53-5	NG-15274-1G	3315-16-0	NG-15300-1G	3567-62-2	MET-11827C-250MG
2809-67-8	N-10500-1G	3038-48-0	N-10258-250MG	3316-09-4	NG-15039-100MG	3570-80-7	NG-14562-1G
2814-20-2	MET-11621B-1G	3038-48-0	NG-18233-100MG	3317-67-7	NG-15574-100MG	3586-14-9	NG-17491-1G
2815-34-1	N-13601-1G	3040-44-6	NG-17532-1G	3320-83-0	NG-15724-1G	3586-60-5	N-13904-50MG
2835-06-5	NG-14776-1G	3048-64-4	NG-18299-1G	3320-86-3	NG-17289-1G	3588-57-6	NG-17468-1G
2835-81-6	N-11828-1G	3051-09-0	NG-17119-100MG	3333-67-3	NG-14610-1G	3599-58-4	N-10613-1G
2835-82-7	NG-14761-100MG	3051-11-4	NG-BS38-1G	3336-39-8	MET-11345B-100MG	3599-58-4	S-10613M1-1ML
2835-98-5	NG-14803-100MG	3054-95-3	NG-14680-1G	3336-40-1	MET-10794A-100MG	3613-42-1	N-13831-10MG
2835-99-6	NG-14505-1G	3058-39-7	NG-14961-100MG	3336-41-2	NG-16070-1G	3618-58-4	NG-BS130-1G
2836-32-0	NG-16651-1G	3060-50-2	NG-16443-100MG	3337-71-1	N-11104-250MG	3637-01-2	NG-16177-100MG
2845-89-8	NG-15590-1G	3060-89-7	N-12477-250MG	3337-71-1	S-11104M1-1ML	3646-68-2	NG-14740-10MG
2847-72-5	N-10836-250MG	3060-89-7	S-12477A1-1ML	3337-71-1	S-11104M1-5ML	3648-20-2	N-11826-1G
2859-67-8	NG-17600-1G	3060-89-7	S-12477U1-1ML	3342-67-4	N-13707-100MG	3648-21-3	N-10124-1G
2869-83-2	NG-BS7-1G	3064-70-8	N-12161-1G	3344-12-5	MET-12346A1-1ML	3653-48-3	MET-12348-250MG
2872-54-0	NG-15685-1G	3064-70-8	S-12161A1-1ML	3347-22-6	N-11821-250MG	3658-48-8	NG-16406-1G
2876-78-0	N-12464-1G	3064-70-8	S-12161U1-1ML	3352-87-2	N-12620-1G	3663-82-9	NG-16772-1G
2876-78-0	S-12464M1-1ML	3068-00-6	NG-15378-1G	3353-05-7	NG-S109-1G	3674-09-7	NG-17192-1G
2876-78-0	S-12464U1-1ML	3070-15-3	MET-11963B-100MG	3369-52-6	MET-11848B-50MG	3674-13-3	N-11880-500MG
2880-05-9	N-12342-100MG	3070-53-9	N-10235-100MG	3377-86-4	NG-15219-1G	3676-85-5	NG-14519-1G
2880-05-9	S-12342A1-1ML	3073-87-8	NG-15157-100MG	3377-87-5	NG-15221-1G	3678-70-4	NG-16451-1G
2880-05-9	S-12342A1-5ML	3074-78-0	N-10691-100MG	3377-92-2	NG-18031-10MG	3682-14-2	NG-14779-100MG
2885-00-9	NG-17352-1G	3083-25-8	NG-17912-1G	3378-71-0	NG-16240-100MG	3682-35-7	NG-17998-100MG
2899-37-8	NG-15016-25MG	3084-92-2	N-12966-10MG	3378-72-1	NG-15050-1G	3688-92-4	NG-17813-100MG
2905-65-9	NG-17179-100MG	3085-42-5	N-10825-1G	3379-38-2	N-12332-500MG	3689-24-5	N-13540-50MG
2905-67-1	N-10791-100MG	3085-42-5	S-10825M6-1ML	3379-38-2	S-12332X4-1ML	3689-24-5	S-13540A1-1ML
2905-67-1	S-10791A1-1ML	3085-42-5	S-10825M6-5ML	3379-38-2	S-12332X4-5ML	3689-24-5	S-13540J1-1ML
2905-67-1	S-10791T5-1ML	3087-16-9	NG-BS106-1G	3380-34-5	N-13076-100MG	3689-24-5	S-13540J1-5ML
2905-67-1	S-10791T5-5ML	3097-08-3	NG-S387-1G	3380-34-5	S-13076M1-1ML	3691-35-8	N-11451-250MG
2906-12-9	NG-16943-1G	3112-85-4	NG-17038-200MG	3383-21-9	NG-15445-100MG	3691-35-8	S-11451A1-1ML
2909-38-8	NG-15743-1G	3113-71-1	NG-17231-1G	3383-96-8	N-10996-100MG	3695-77-0	NG-15428-200MG
2916-31-6	NG-16209-10MG	3113-72-2	NG-17026-1G	3383-96-8	S-10996A1-1ML	3696-28-4	NG-16272-100MG
2920-38-9	NG-15120-1G	3114-55-4	N-11441-100MG	3383-96-8	S-10996U1-1ML	3703-10-4	N-12983-10MG
2921-14-4	NG-15459-10MG	3114-55-4	S-11441M1-1ML	3386-33-2	N-10042-1G	3710-30-3	N-10240-1G
2921-88-2	N-11459-250MG	3114-55-4	S-11441M1-5ML	3386-33-2	S-10042J4-1ML	3710-84-7	NG-16075-1G
2921-88-2	S-11459A1-1ML	3115-68-2	NG-18058-100MG	3386-33-2	S-10042J4-5ML	3718-88-5	NG-14917-100MG
2921-88-2	S-11459K1-1ML	3119-15-1	NG-14774-1G	3386-33-2	S-10042X5-1ML	3724-65-0	N-11512-1G
2921-88-2	S-11459K1-5ML	3120-74-9	NG-17075-1G	3386-33-2	S-10042X5-5ML	3731-16-6	NG-15456-1G
2923-18-4	NG-17927-1G	3121-60-6	NG-10565-1G	3395-91-3	NG-17171-1G	3731-51-9	NG-14916-100MG
2924-16-5	NG-16608-100MG	3121-61-7	N-10393-500MG	3397-62-4	MET-13213C-100MG	3731-52-0	NG-14831-1G
2929-86-4	NG-17924-1G	3123-93-1	N-13603-100MG	3398-16-1	NG-15168-1G	3731-53-1	NG-14832-1G
2935-44-6	NG-16719-1G	3124-01-4	NG-16716-500MG	3400-45-1	NG-15867-1G	3734-33-6	N-11324-1G
2937-53-3	NG-14782-1G	3130-87-8	N-11831-500MG	3400-45-1	NG-15874-1G	3734-33-6	S-11324U1-1ML
2944-49-2	NG-16298-1G	3132-64-7	NG-16479-1G	3401-80-7	MET-11656B-50MG	3734-48-3	MET-11425D-250MG
2958-36-3	NG-14521-100MG	3141-27-3	N-10667-500MG	3404-61-3	N-10742-100MG	3734-67-6	NG-BS135-1G
2969-81-5	NG-16506-1G	3147-55-5	NG-15999-1G	3404-72-6	N-10587-100MG	3735-33-9	MET-12207AU1-1ML
2973-19-5	NG-14590-1G	3148-73-0	NG-14637-1G	3404-78-2	N-10676-500MG	3739-38-6	MET-12848C-1G
2974-90-5	BZ-13-5MG	3153-26-2	NG-18021-1G	3405-45-6	NG-16985-100MG	3740-52-1	NG-17280-1G
2974-90-5	BZ-13J1-2ML	3153-37-5	NG-16980-1G	3424-82-6	MET-12706A-10MG	3740-92-9	N-13265-250MG
2974-92-7	BZ-12-50MG	3158-85-8	NG-14634-100MG	3424-82-6	N-12707-50MG	3747-74-8	NG-15644-100MG
2974-92-7	BZ-12J1-2ML	3164-29-2	NG-14928-1G	3424-82-6	S-12707M1-1ML	3752-25-8	NG-14597-1G
2976-74-1	N-12953-10MG	3167-63-3	NG-16057-1G	3424-82-6	S-12707M1-5ML	3761-41-9	MET-11964BX1-1ML
2976-75-2	NG-17153-100MG	3171-45-7	NG-16350-1G	3424-93-9	NG-17088-100MG	3761-41-9	MET-11964D-100MG
2985-59-3	NG-10802-1G	3172-52-9	NG-16106-1G	3425-08-9	NG-16652-1G	3761-42-0	MET-11964A-100MG
2986-17-6	NG-16267-1G	3173-53-3	NG-15866-1G	3433-37-2	NG-15243-250MG	3761-53-3	NG-BS26-1G
2987-53-3	NG-17216-1G	3179-63-3	N-10705-1G	3440-19-5	N-12965-10MG	3766-60-7	N-12944-10MG
2996-92-1	NG-17545-1G	3184-13-2	NG-17392-1G	3452-07-1	N-10055-1G	3766-81-2	N-11126-250MG
2998-04-1	N-11615-500MG	3209-22-1	N-10584-250MG	3452-09-3	N-10083-1G	3766-81-2	S-11126M1-1ML
2998-08-5	NG-15270-100MG	3209-22-1	S-10584A1-1ML	3452-97-9	NG-17968-1G	3769-23-1	N-10840-100MG
3004-51-1	N-11059-1G	3209-22-1	S-10584U1-1ML	3453-83-6	NG-15075-500MG	3779-29-1	NG-16149-1G
3004-51-1	S-11059F1-1ML	3215-64-3	NG-16097-1G	3454-07-7	N-12814-250MG	3786-91-2	NG-15869-1G
3004-51-1	S-11059U1-1ML	3217-15-0	N-10808-250MG	3458-28-4	NG-CARB13-1G	3810-74-0	N-13228-250MG
3006-15-3	NG-S466-1G	3218-02-8	NG-15847-1G	3473-63-0	NG-16616-100MG	3811-73-2	NG-17055-1G
3007-31-6	N-11687-1G	3218-36-8	NG-14663-1G	3478-94-2	N-13058-100MG	3813-05-6	N-12901-100MG
3010-04-6	NG-15387-100MG	3222-05-7	N-12459-100MG	3478-94-2	S-13058A1-1ML	3814-93-5	N-FD716A-5-5G
3010-96-6	NG-17773-1G	3222-05-7	S-12459T1-1ML	3478-94-2	S-13058U1-1ML	3829-86-5	NG-17461-100MG
3011-34-5	NG-14760-100MG	3222-05-7	S-12459T1-5ML	3481-02-5	NG-15878-100MG	3840-31-1	NG-18247-10MG
3012-37-1	S-11188A1-1ML	3229-00-3	NG-17451-1G	3481-20-7	N-10530-250MG	3844-45-9	NG-BS113-1G
3012-37-1	S-11188U1-1ML	3234-02-4	NG-15979-1G	3481-20-7	S-10530M1-1ML	3850-30-4	NG-18289-100MG
3012-65-5	NG-11270-1G	3236-48-4	NG-15844-1G	3486-30-4	NG-BS128-100MG	3853-88-1	NG-15503-500MG
3013-94-3	NG-S469-1G	3244-90-4	N-11103-10MG	3497-00-5	N-11670-1G	3855-82-1	N-10217-100MG
3017-95-6	S-10281M1-1ML	3244-90-4	S-11103A1-1ML	3522-94-9	N-10561-100MG	3855-82-1	S-10217M5-1ML
3017-95-6	S-10281M1-5ML	3244-90-4	S-11103J4-1ML	3524-62-7	NG-15042-1G	3855-82-1	S-10217M5-5ML
3017-95-6	S-10281M5-1ML	3244-90-4	S-11103J4-5ML	3528-17-4	NG-17797-1G	3861-47-0	N-12218-100MG
3017-95-6	S-10281M5-5ML	3248-91-7	NG-BS146-1G	3529-82-6	NG-17337-10MG	3861-47-0	S-12218A1-1ML
3017-95-6	S-10281M9-1ML	3251-23-8	NG-149-1G	3531-19-9	N-10311-1G	3861-47-0	S-12218U1-1ML
3017-95-6	S-10281M9-5ML	3252-43-5	S-11633B1-1ML	3531-19-9	S-10311U4-1ML	3863-11-4	NG-16102-10MG
3018-12-0	N-11664-1G	3252-43-5	S-11633B1-5ML	3531-19-9	S-10311U4-5ML	3864-99-1	NG-10255-1G
3018-12-0	S-11664B1-1ML					3868-61-9	MET-11848C-50MG

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
3871-20-3	NG-18293-10MG	4363-93-3	NG-17848-10MG	5074-71-5	N-11571-10MG	5394-63-8	NG-18266-1G
3874-54-2	NG-15649-1G	4389-45-1	NG-14821-1G	5074-71-5	S-11571B0-1ML	5395-70-0	NG-14984-250MG
3878-19-1	N-12021-100MG	4392-24-9	NG-15723-1G	5074-71-5	S-11571B0-5ML	5398-27-6	NG-16160-100MG
3878-19-1	S-12021M1-1ML	4397-53-9	NG-15711-100MG	5074-71-5	S-11571B0-1ML	5399-63-3	NG-17671-1G
3878-45-3	NG-18291-100MG	4403-90-1	NG-BS154-1G	5074-71-5	S-11571X0-1ML	5407-87-4	NG-14840-1G
3886-69-9	NG-16963-1G	4418-61-5	NG-14915-1G	5074-71-5	S-11571X5-1ML	5412-25-9	NG-15131-100MG
3888-44-6	NG-16214-1G	4435-53-4	N-10732-500MG	5074-71-5	S-11571X5-5ML	5417-63-0	NG-14516-1G
3891-07-4	NG-16780-100MG	4436-74-2	N-10300-500MG	5076-82-4	NG-18049-10MG	5418-51-9	NG-16847-100MG
3891-59-6	N-11555-500MG	4439-87-6	NG-17517-100MG	5077-73-6	N-12492-250MG	5418-95-1	NG-14847-1G
3905-64-4	N-10683-100MG	4453-82-1	NG-16125-1G	5085-07-4	N-13827-50MG	5419-55-6	NG-17948-1G
3926-62-3	NG-15543-1G	4454-05-1	NG-16133-1G	5103-42-4	NG-16734-1G	5423-07-4	NG-BS23-1G
3934-20-1	NG-13919-1G	4457-71-0	NG-17034-1G	5103-71-9	N-11480-10MG	5424-19-1	NG-15137-100MG
3937-56-2	NG-17345-1G	4461-48-7	N-10846-1G	5103-71-9	S-11480M1-1ML	5424-21-5	NG-16012-100MG
3938-96-3	NG-16440-10MG	4472-41-7	N-12616-100MG	5103-71-9	S-11480M1-5ML	5427-26-9	NG-16758-100MG
3958-60-9	NG-17320-100MG	4477-79-6	NG-BS141-1G	5103-73-1	N-11482-25MG	5436-43-1	N-10522-10MG
3964-56-5	MET-13097A-500MG	4482-55-7	N-11968-1G	5103-73-1	S-11482M1-1ML	5436-43-1	S-10522K0-1ML
3964-58-7	NG-15603-100MG	4499-86-9	NG-17779-1G	5103-73-1	S-11482M1-5ML	5437-25-2	NG-14651-100MG
3965-55-7	NG-16425-1G	4506-66-5	NG-14561-100MG	5103-74-2	N-13615-10MG	5437-38-7	NG-15004-1G
3970-35-2	NG-14564-100MG	4506-71-2	NG-16389-100MG	5103-74-2	S-13615M1-1ML	5441-52-1	NG-16207-1G
3977-29-5	NG-15690-500MG	4510-76-3	NG-17850-100MG	5103-74-2	S-13615M1-5ML	5445-17-0	N-12465-1G
3978-81-2	NG-15423-1G	4519-40-8	NG-16089-10MG	5106-98-9	NG-15777-1G	5445-17-0	S-12465T5-1ML
3983-45-7	MET-11952A-100MG	4535-90-4	NG-15103-250MG	5111-70-6	NG-17110-10MG	5445-17-0	S-12465T5-5ML
4005-51-0	NG-14914-100MG	4548-45-2	NG-15717-1G	5116-77-8	NG-14750-1G	5446-18-4	NG-16017-100MG
4008-48-4	NG-16851-100MG	4553-07-5	NG-16578-1G	5131-24-8	N-11820-100MG	5446-92-4	NG-17114-100MG
4016-14-2	N-12277-1G	4556-23-4	NG-15012-100MG	5131-24-8	S-11820A1-1ML	5447-02-9	NG-14614-1G
4023-65-8	NG-15818-1G	4559-96-0	NG-15192-1G	5131-24-8	S-11820J1-1ML	5459-93-8	MET-11522A-1G
4032-86-4	NG-16316-100MG	4584-49-0	NG-14610-1G	5131-24-8	S-11820J1-5ML	5460-29-7	NG-14544-1G
4043-87-2	NG-17530-100MG	4588-18-5	N-10405-500MG	5131-24-8	S-11820U1-1ML	5464-78-8	NG-17118-500MG
4044-65-9	NG-15329-100MG	4597-87-9	NG-17136-100MG	5131-60-2	N-10812-100MG	5469-26-1	NG-15352-500MG
4049-81-4	N-10409-100MG	4606-65-9	NG-17535-1G	5131-60-2	S-10812M1-1ML	5470-11-1	N-12195-1G
4065-45-6	NG-10375-1G	4620-70-6	NG-15343-1G	5131-60-2	S-10812M1-5ML	5470-18-8	NG-13916-1G
4065-45-6	NG-10376-1G	4652-27-1	NG-16914-1G	5141-20-8	NG-BS47-1G	5471-63-6	NG-16408-1G
4100-80-5	NG-17063-1G	4654-18-6	N-11600-1G	5144-89-8	NG-17459-100MG	5500-21-0	NG-15881-1G
4101-68-2	NG-15926-1G	4684-12-2	NG-14781-100MG	5150-42-5	NG-16173-100MG	5505-63-5	NG-15015-5MG
4104-45-4	NG-15732-1G	4702-13-0	NG-17525-10MG	5161-29-5	N-FD716B-5-5G	5509-65-9	NG-16101-10MG
4114-31-2	NG-16509-1G	4702-32-3	NG-14954-100MG	5182-30-9	NG-17135-1G	5536-61-8	N-12390-1G
4130-42-1	NG-15803-1G	4704-31-8	NG-18027-10MG	5194-51-4	N-13625-100MG	5550-12-9	NG-16672-1G
4131-74-2	NG-16363-1G	4707-71-5	NG-15248-100MG	5205-34-5	NG-15894-1G	5558-66-7	NG-16424-1G
4136-21-4	NG-16799-10MG	4712-55-4	N-11797-1G	5216-25-1	NG-15596-1G	5587-42-8	NG-16896-100MG
4146-04-7	NG-14941-100MG	4719-04-4	NG-S675-1G	5217-47-0	NG-16084-100MG	5589-96-8	N-11335-10MG
4147-51-7	N-11808-100MG	4726-14-1	N-12658-250MG	5234-68-4	N-11410-250MG	5589-96-8	S-11335T1-1ML
4147-51-7	S-11808A1-1ML	4726-14-1	S-12658A1-1ML	5234-68-4	S-11410A1-1ML	5589-96-8	S-11335T1-5ML
4147-51-7	S-11808T1-1ML	4726-14-1	S-12658J1-1ML	5234-68-4	S-11410T1-1ML	5593-70-4	NG-18083-1G
4156-16-5	NG-16583-100MG	4727-29-1	N-13043-1G	5234-68-4	S-11410T1-5ML	5594-90-1	N-11572-10MG
4160-82-1	NG-16320-1G	4727-29-1	S-13043A1-1ML	5259-88-1	N-12740-1G	5594-90-1	S-11572A1-1ML
4165-60-0	N-12661-1G	4727-29-1	S-13043T1-1ML	5259-88-1	S-12740A1-1ML	5594-90-1	S-11572A1-5ML
4165-60-0	S-12661M5-1ML	4733-39-5	NG-16362-100MG	5259-88-1	S-12740U1-1ML	5598-13-0	N-11460-250MG
4165-60-0	S-12661M5-5ML	4736-60-1	NG-14816-1G	5259-98-3	NG-17414-1G	5598-13-0	S-11460A1-1ML
4165-61-1	N-11078-100MG	4743-17-3	NG-15664-1G	5278-95-5	N-11443-10MG	5598-13-0	S-11460J4-1ML
4165-61-1	S-11078M5-1ML	4744-08-5	NG-17549-100MG	5290-62-0	NG-17222-100MG	5598-13-0	S-11460J4-5ML
4165-61-1	S-11078M5-5ML	4753-59-7	NG-15188-1G	5292-21-7	N-11528-500MG	5598-15-2	MET-11459B-100MG
4165-62-2	N-FD65-1-1G	4755-81-1	NG-17176-1G	5292-43-3	NG-15402-100MG	5598-52-7	MET-11460B-50MG
4165-62-2	N-FD65-5-5G	4756-45-0	NG-10702-1G	5303-65-1	NG-16388-100MG	5600-21-5	NG-14745-1G
4170-30-3	N-11510-1G	4756-75-6	NG-17989-1G	5306-85-4	NG-16970-1G	5614-64-2	NG-14823-10MG
4170-30-3	S-11510A4-1ML	4767-03-7	NG-15149-1G	5307-14-2	NG-17244-1G	5619-04-5	NG-15354-200MG
4170-30-3	S-11510A4-5ML	4769-96-4	NG-17259-100MG	5323-87-5	NG-16489-1G	5638-76-6	NG-17128-100MG
4180-23-8	N-11074-1G	4786-20-3	NG-15796-1G	5323-95-5	NG-S38-1G	5657-17-0	NG-14872-100MG
4181-95-7	N-12602-100MG	4795-29-3	NG-17758-1G	5324-30-1	NG-16138-1G	5661-71-2	NG-17357-100MG
4187-87-5	NG-17539-100MG	4801-58-5	NG-16861-10MG	5324-84-5	NG-15258-100MG	5683-33-0	NG-16294-1G
4196-89-8	NG-12650-1G	4812-20-8	MET-11128A-250MG	5326-47-6	NG-14807-1G	5705-15-7	NG-15081-1G
4196-99-0	NG-BS142-1G	4824-78-6	N-11342-100MG	5329-12-4	NG-18128-100MG	5717-37-3	NG-14602-100MG
4197-07-3	NG-BS134-1G	4824-78-6	S-11342J1-1ML	5329-14-6	NG-17668-1G	5734-69-0	MET-13064C-100MG
4197-25-5	NG-BS41-1G	4839-46-7	NG-16215-1G	5332-73-0	N-10734-1G	5742-17-6	N-10618-1G
4199-89-7	NG-14576-100MG	4841-20-7	N-13214-250MG	5333-99-3	MET-12507A-1G	5742-17-6	S-10618M1-1ML
4200-92-4	NG-17382-1G	4841-20-7	S-13214M1-1ML	5334-23-6	NG-15025-100MG	5743-04-4	NG-128-1G
4214-74-8	NG-14812-100MG	4841-20-7	S-13214M1-5ML	5335-91-1	NG-15910-1G	5743-26-0	NG-431-1G
4214-76-0	NG-14929-100MG	4845-99-2	NG-15316-1G	5336-53-8	N-13067-50MG	5744-03-6	N-12847-1G
4214-79-3	NG-15767-100MG	4849-32-5	N-12945-250MG	5339-26-4	NG-15145-250MG	5744-03-6	S-12847U1-1ML
4224-70-8	NG-15232-1G	4857-04-9	NG-15676-1G	5341-61-7	N-12187-1G	5744-03-6	S-12847U1-5ML
4229-44-1	NG-17004-1G	4870-65-9	NG-15347-1G	5344-82-1	N-10009-100MG	5779-94-2	N-10546-1G
4248-19-5	NG-15406-1G	4901-51-3	N-10527-10MG	5344-82-1	S-10009A7-1ML	5779-94-2	S-10546A4-1ML
4252-78-2	NG-18091-100MG	4901-51-3	S-10527X1-1ML	5344-82-1	S-10009A7-5ML	5779-94-2	S-10546A4-5ML
4253-89-8	NG-16867-1G	4901-51-3	S-10527X1-5ML	5345-42-6	NG-17228-100MG	5808-22-0	NG-16219-1G
4253-91-2	NG-16403-1G	4904-61-4	N-10233-1G	5347-82-0	NG-16225-1G	5808-22-0	NG-16289-1G
4254-29-9	NG-16899-100MG	4916-57-8	NG-14563-100MG	5349-76-8	NG-16993-1G	5813-86-5	NG-17086-10MG
4263-52-9	NG-15218-1G	4930-98-7	NG-16728-1G	5350-57-2	NG-14552-1G	5824-40-8	NG-15362-100MG
4272-77-9	NG-15449-100MG	4961-40-4	NG-15534-1G	5351-04-2	N-10718-500MG	5825-87-6	N-10261-1G
4282-31-9	NG-17810-100MG	4977-62-2	NG-16375-10MG	5351-17-7	NG-14532-1G	5825-87-6	S-10261M1-1ML
4283-80-1	NG-15242-500MG	5003-71-4	NG-15195-1G	5351-23-5	NG-16766-1G	5836-10-2	N-11453-250MG
4300-43-0	MET-11827A-100MG	5006-66-6	NG-14924-100MG	5351-69-9	NG-17521-1G	5836-10-2	S-11453A1-1ML
4316-65-8	N-10799-1G	5007-67-0	NG-17686-500MG	5352-88-5	MET-11827B-100MG	5836-10-2	S-11453K4-1ML
4316-93-2	NG-14609-1G	5015-38-3	NG-14572-1G	5382-16-1	NG-16858-100MG	5836-10-2	S-11453K4-5ML
4319-49-7	NG-14923-100MG	5018-87-1	NG-15132-500MG	5390-04-5	NG-17449-500MG	5836-29-3	N-11509-250MG
4333-56-6	NG-15876-500MG	5049-61-6	NG-14960-100MG	5392-28-9	NG-15376-500MG	5836-29-3	S-11509M1-1ML
4338-98-1	NG-15511-100MG	5064-31-3	NG-CDF10-1G	5392-40-5	N-11485-1G	5847-55-2	NG-11654-1G
4345-03-3	N-V20-1G	5064-31-3	NG-S641-1G	5394-18-3	NG-14558-100MG	5856-63-3	NG-14749-10MG

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
5858-17-3	NG-15953-10MG	6164-98-3	S-11426U1-1ML	6610-29-3	NG-17082-1G	7152-15-0	NG-16438-10MG
5858-33-3	NG-BS27-1G	6168-72-5	NG-14958-100MG	6622-92-0	NG-16220-100MG	7153-22-2	NG-14813-1G
5872-08-2	NG-15468-1G	6175-49-1	N-10337-100MG	6626-15-9	NG-15359-10MG	7154-26-9	NG-17700-1G
5875-24-1	NG-15748-1G	6190-33-6	NG-15227-500MG	6627-38-9	NG-16212-10MG	7154-73-6	NG-14780-1G
5892-10-4	NG-11900-1G	6190-65-4	MET-11106B-250MG	6627-53-8	NG-15678-100MG	7173-84-4	MET-11408BH10-1ML
5892-21-7	NG-12440-1G	6192-52-5	N-12801-1G	6628-00-8	NG-14672-100MG	7194-85-6	N-12584-100MG
5902-51-2	N-13509-1G	6197-30-4	NG-10355-1G	6628-77-9	NG-14901-100MG	7203-96-5	NG-18075-100MG
5902-51-2	S-13509A1-1ML	6203-18-5	NG-16286-500MG	6628-86-0	NG-15684-100MG	7208-47-1	NG-17651-1G
5902-51-2	S-13509T1-1ML	6211-16-1	NG-17391-100MG	6629-04-5	NG-15816-1G	7209-38-3	NG-15112-1G
5902-51-2	S-13509T1-5ML	6211-24-1	NG-15009-1G	6636-55-1	MET-12659BJ1-1ML	7217-59-6	NG-16919-1G
5902-85-2	N-13742-1G	6214-45-5	NG-15381-100MG	6636-78-8	NG-15766-100MG	7250-67-1	NG-15537-1G
5902-85-2	S-13742A1-1ML	6219-73-4	NG-16351-1G	6638-79-5	NG-16217-100MG	7251-61-8	NG-17070-1G
5902-85-2	S-13742U1-1ML	6223-83-2	NG-16613-1G	6639-30-1	N-10540-50MG	7252-83-7	NG-15159-1G
5903-13-9	N-12559-100MG	6226-79-5	NG-BS143-1G	6639-30-1	S-10540X4-1ML	7280-83-3	NG-15945-100MG
5903-13-9	S-12559M1-1ML	6232-88-8	NG-15311-1G	6639-30-1	S-10540X4-5ML	7283-69-4	NG-16008-1G
5906-35-4	NG-14797-1G	6258-66-8	NG-15544-1G	6640-22-8	NG-16996-1G	7286-84-2	N-11419-100MG
5909-24-0	NG-16519-100MG	6266-23-5	NG-15512-1G	6641-64-1	NG-16013-100MG	7286-84-2	S-11419Y1-1ML
5911-04-6	NG-17016-500MG	6270-16-2	NG-17322-100MG	6683-19-8	NG-12836-1G	7286-84-2	S-11419Y1-5ML
5915-41-3	N-13512-50MG	6270-63-9	MET-13760BM1-1ML	6696-41-9	NG-CARB6-500MG	7287-19-6	N-13103-1G
5915-41-3	S-13512A1-1ML	6271-78-9	NG-15666-100MG	6707-12-6	NG-17355-10MG	7287-19-6	S-13103A1-1ML
5915-41-3	S-13512T4-1ML	6276-54-6	NG-14578-1G	6711-48-4	MET-12135A-500MG	7287-19-6	S-13103T1-1ML
5915-41-3	S-13512T4-5ML	6280-87-1	NG-15771-1G	6734-80-1	N-12382-250MG	7287-19-6	S-13103T1-5ML
5922-60-1	NG-14773-100MG	6280-88-2	NG-15691-100MG	6734-80-1	S-12382F1-1ML	7287-36-7	N-13917-10MG
5927-18-4	NG-17964-1G	6283-24-5	NG-14656-1G	6734-80-1	S-12382U1-1ML	7291-22-7	N-13157-1G
5943-30-6	NG-15422-1G	6283-25-6	NG-15667-1G	6781-42-6	NG-15887-100MG	7291-22-7	S-13157K4-1ML
5945-86-8	N-12912-5MG	6283-92-7	NG-S293-1G	6789-94-2	NG-14864-100MG	7291-22-7	S-13157K4-5ML
5949-29-1	N-11486-1G	6284-40-8	NG-17200-1G	6834-92-0	NG-S648-1G	7296-20-0	NG-16340-1G
5957-17-5	NG-16754-1G	6285-57-0	NG-14535-1G	6843-66-9	NG-16263-1G	7307-55-3	NG-18016-1G
5959-56-8	NG-14507-1G	6287-38-3	NG-16061-1G	6846-50-0	NG-10559-1G	7313-54-4	N-12946-10MG
5961-55-7	NG-15091-250MG	6290-49-9	NG-16925-1G	6859-99-0	NG-17536-10MG	7314-44-5	NG-16170-100MG
5961-59-1	NG-17139-10MG	6291-85-6	NG-16373-100MG	6865-35-6	NG-11125-1G	7318-00-5	NG-16502-1G
5965-83-3	N-10951-1G	6294-89-9	NG-17005-1G	6865-39-5	NG-S560-1G	7332-32-3	MET-11408B-50MG
5970-47-8	NG-16530-1G	6298-19-7	NG-14742-1G	6892-68-8	NG-15614-100MG	7355-51-3	NG-14593-1G
5978-75-6	NG-14729-100MG	6305-38-0	NG-14738-1G	6898-97-1	N-11706-100MG	7359-55-9	MET-13760A-50MG
5985-24-0	NG-16328-1G	6313-37-7	NG-14611-100MG	6898-97-1	S-11706M1-1ML	7374-53-0	MET-13108AAA1-ML
5989-27-5	N-11560-1G	6319-96-6	NG-15471-100MG	6898-97-1	S-11706M1-5ML	7379-35-3	NG-15759-100MG
5990-32-9	NG-16550-1G	6320-01-0	NG-15363-100MG	6914-76-7	NG-17191-10MG	7397-43-5	NG-17882-1G
5994-61-6	N-12504-250MG	6320-02-1	NG-15364-100MG	6920-22-5	NG-16749-100MG	7400-08-0	NG-16746-1G
5995-86-8	N-12105-1G	6320-03-2	NG-15786-100MG	6923-22-4	N-12493-250MG	7400-27-3	NG-15391-1G
6001-64-5	NG-18111-1G	6320-15-6	NG-15553-100MG	6923-22-4	S-12493A1-1ML	7411-49-6	NG-15917-1G
6004-24-6	NG-15545-1G	6321-23-9	NG-17182-1G	6923-22-4	S-12493U1-1ML	7414-83-7	NG-CDF19-1G
6009-70-7	NG-11350-1G	6326-44-9	NG-14606-100MG	6923-22-4	S-12493U1-5ML	7421-93-4	N-11855-10MG
6011-14-9	NG-14698-1G	6342-56-9	NG-17835-1G	6923-52-0	NG-11420-1G	7421-93-4	S-11855M1-1ML
6018-19-5	NG-15335-1G	6344-60-1	NG-16783-10MG	6928-68-3	NG-14615-100MG	7421-93-4	S-11855M1-5ML
6018-89-9	NG-181-1G	6346-09-4	NG-14736-1G	6938-94-9	NG-11747-1G	7429-37-0	NG-15988-1G
6032-29-7	N-10502-1G	6351-10-6	NG-16898-100MG	6939-83-9	NG-18005-100MG	7429-90-5	NG-11112-1G
6032-29-7	N-10502-5G	6358-07-2	NG-14784-100MG	6939-93-1	NG-15229-1G	7429-90-5	NG-11114-1G
6035-94-5	NG-BS48-1G	6358-69-6	NG-14932-10MG	6940-50-7	NG-15225-500MG	7429-90-5	NG-11116-1G
6038-19-3	NG-14763-1G	6359-05-3	NG-BS67-1G	6945-92-2	NG-16539-100MG	7429-90-5	NG-11117-1G
6046-93-1	NG-146-1G	6361-21-3	NG-14573-100MG	6959-48-4	N-10761-1G	7429-90-5	NG-11118-1G
6051-66-7	NG-16366-1G	6362-79-4	NG-17674-1G	6959-48-4	S-10761M1-1ML	7429-90-5	NG-11119-1G
6051-87-2	NG-15079-25MG	6363-53-7	N-11553-1G	6959-48-4	S-10761M1-5ML	7433-56-9	N-13614-100MG
6055-19-2	NG-15879-10MG	6365-72-6	N-10616-1G	6959-66-6	NG-17050-100MG	7439-89-6	NG-13360-1G
6064-83-1	NG-15515-100MG	6365-72-6	S-10616M1-1ML	6967-29-9	MET-11043A-100MG	7439-91-0	NG-17020-500MG
6064-90-0	N-12433-100MG	6369-04-6	NG-15935-1G	6971-51-3	NG-17094-100MG	7439-92-1	NG-13532-1G
6065-82-3	NG-16524-1G	6381-59-5	NG-15110-1G	6971-57-9	NG-17043-250MG	7439-92-1	NG-13534-1G
6066-82-6	NG-16802-1G	6381-79-9	NG-193-1G	6973-60-0	NG-17060-1G	7439-95-4	NG-14012-1G
6080-56-4	NG-160-1G	6381-92-6	N-11936-1G	6974-32-9	NG-17627-100MG	7439-95-4	NG-14014-1G
6080-58-6	NG-13780-1G	6385-62-2	N-11816-500MG	6975-71-9	NG-15860-1G	7439-96-5	NG-14230-1G
6092-54-2	NG-16729-1G	6385-62-2	S-11816F1-1ML	6981-18-6	N-12728-250MG	7439-98-7	NG-14500-1G
6094-02-6	N-10404-100MG	6385-62-2	S-11816F13-1ML	6981-18-6	S-12728A1-1ML	7440-02-0	NG-14686-1G
6099-03-2	NG-15030-100MG	6385-62-2	S-11816F13-5ML	6981-18-6	S-12728U1-1ML	7440-05-3	NG-RE160-100MG
6099-04-3	NG-15027-100MG	6385-62-2	S-11816F1-5ML	6988-21-2	N-11789-250MG	7440-31-5	NG-16190-1G
6099-57-6	NG-15237-1G	6419-19-8	NG-17169-1G	6988-21-2	S-11789M4-1ML	7440-33-7	NG-16400-1G
6099-79-2	N-11787-100MG	6419-19-8	NG-CDF16-1G	6988-21-2	S-11789M4-5ML	7440-38-2	NG-1650-1G
6099-79-2	S-11787M1-1ML	6419-36-9	NG-17814-100MG	6994-25-8	NG-14512-100MG	7440-39-3	NG-1700-1G
6099-79-2	S-11787M1-5ML	6420-47-9	N-10517-1G	7003-32-9	NG-17188-1G	7440-41-7	NG-RE10-100MG
6099-90-7	NG-17547-1G	6420-47-9	S-10517F1-1ML	7005-72-3	N-10824-1G	7440-43-9	NG-12090-1G
6106-24-7	NG-15830-1G	6420-47-9	NG-10517U1-1ML	7005-72-3	S-10824M1-1ML	7440-47-3	NG-12601-1G
6107-83-1	NG-13450-1G	6436-90-4	NG-14542-100MG	7005-72-3	S-10824M1-5ML	7440-48-4	NG-RE40-1G
6108-10-7	S-11197U1-1ML	6482-24-2	NG-15305-1G	7012-37-5	BZ-28-10MG	7440-50-8	NG-12902-1G
6117-91-5	NG-15333-1G	6482-26-4	N-12426-100MG	7012-37-5	BZ-28J1-2ML	7440-50-8	NG-12904-1G
6119-47-7	NG-15353-200MG	6487-48-5	NG-15070-1G	7085-19-0	N-12360-100MG	7440-50-8	NG-12906-1G
6131-90-4	NG-1118-1G	6492-86-0	NG-14540-100MG	7085-19-0	S-12360A1-1ML	7440-50-8	NG-12908-1G
6132-04-3	NG-15510-1G	6515-38-4	MET-11459A-250MG	7085-19-0	S-12360B1-1ML	7440-55-3	NG-RE80-10MG
6137-26-4	NG-16472-1G	6530-09-2	NG-14899-1G	7085-19-0	S-12360B1-5ML	7440-56-4	NG-17010-100MG
6146-52-7	NG-17257-1G	6552-12-1	MET-11964CK1-1ML	7087-68-5	NG-15745-1G	7440-66-6	NG-16614-1G
6147-53-1	NG-143-1G	6556-12-3	NG-16639-1G	7098-22-8	N-12608-50MG	7440-66-6	NG-16616-1G
6151-25-3	NG-BS100-1G	6575-07-1	NG-15706-100MG	7132-64-1	N-12453-100MG	7440-66-6	NG-16618-1G
6152-67-6	NG-17638-100MG	6575-13-9	NG-16303-1G	7138-28-5	N-10000-1G	7440-69-9	NG-11870-1G
6153-39-5	NG-17389-1G	6591-63-5	NG-17617-100MG	7145-20-2	N-10590-50MG	7440-74-6	NG-RE110-100MG
6153-56-6	N-12733-1G	6597-78-0	N-11657-100MG	7146-60-3	NG-16379-100MG	7446-08-4	NG-15210-1G
6159-05-3	NG-16126-10MG	6597-78-0	S-11657M1-1ML	7147-34-4	NG-13719-1G	7446-14-2	NG-13610-1G
6160-65-2	NG-17790-100MG	6597-78-0	S-11657M1-5ML	7147-89-9	NG-14582-1G	7446-18-6	NG-13559-1G
6164-98-3	N-11426-250MG	6609-56-9	NG-16917-1G	7149-10-2	NG-16814-100MG	7446-19-7	NG-166-1G
6164-98-3	S-11426A1-1ML					7446-32-4	NG-1560-1G

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
7446-70-0	NG-I2-1G	7781-98-8	NG-16544-1G	8001-35-2	S-13586B6-1ML	9004-96-0	NG-S168-1G
7447-40-7	NG-I95-1G	7782-42-5	NG-I3230-1G	8001-35-2	S-13586B6-5ML	9004-96-0	NG-S169-1G
7447-41-8	NG-I65-1G	7782-49-2	NG-I5220-1G	8001-35-2	S-13586J4-1ML	9004-96-0	NG-S170-1G
7487-88-9	NG-I4070-1G	7782-61-8	NG-I54-1G	8001-35-2	S-13586J4-5ML	9004-96-0	NG-S171-1G
7487-94-7	NG-I77-1G	7782-63-0	NG-I57-1G	8001-35-2	S-13586M1-1ML	9004-96-0	NG-S172-1G
7488-52-0	NG-I6750-1G	7782-64-1	NG-I4190-1G	8001-35-2	S-13586M1-5ML	9004-96-0	NG-S173-1G
7488-55-3	NG-I6200-1G	7782-68-5	NG-I3350-1G	8001-50-1	N-13229-100MG	9004-96-0	NG-S193-1G
7512-17-6	NG-CARB40-1G	7782-75-4	NG-I4050-1G	8001-50-1	S-13229A1-1ML	9004-98-2	NG-S322-1G
7517-19-3	NG-I5003-1G	7782-85-6	NG-I144-1G	8001-50-1	S-13229K4-1ML	9004-98-2	NG-S323-1G
7546-30-7	NG-I79-1G	7782-86-7	NG-I80-1G	8001-50-1	S-13229K4-5ML	9004-99-3	NG-S142-1G
7550-35-8	NG-I3770-1G	7782-89-0	NG-I3700-1G	8001-58-9	NG-I1494-1G	9004-99-3	NG-S143-1G
7550-45-0	NG-I6535-1G	7782-91-4	NG-I4480-1G	8001-58-9	NG-I5789-1G	9004-99-3	NG-S144-1G
7568-93-6	NG-I4883-1G	7782-92-5	NG-I5390-1G	8001-78-3	NG-S26-1G	9004-99-3	NG-S145-1G
7631-90-5	NG-I125-1G	7783-00-8	NG-RE200-1G	8001-79-4	NG-S25-1G	9004-99-3	NG-S146-1G
7631-99-4	NG-I140-1G	7783-03-1	NG-I6380-1G	8003-34-7	N-13151-100MG	9004-99-3	NG-S147-1G
7632-00-0	NG-I141-1G	7783-13-3	NG-I119-1G	8003-34-7	S-13151A1-1ML	9004-99-3	NG-S148-1G
7643-75-6	NG-CARB25-1G	7783-20-2	NG-I15-1G	8003-34-7	S-13151T1-1ML	9004-99-3	NG-S149-1G
7646-85-7	NG-I164-1G	7783-28-0	NG-I14-1G	8004-87-3	NG-B552-1G	9005-00-9	NG-S320-1G
7646-93-7	NG-I90-1G	7783-34-8	NG-I78-1G	8004-92-0	NG-B572-1G	9005-00-9	NG-S321-1G
7647-14-5	NG-I130-1G	7783-35-9	NG-I4450-1G	8005-03-6	NG-B578-1G	9005-08-7	NG-S151-1G
7647-15-6	NG-I127-1G	7783-36-0	NG-I4460-1G	8006-28-8	NG-I5480-1G	9005-08-7	NG-S152-1G
7647-17-8	NG-RE30-100MG	7783-39-3	NG-I4405-1G	8006-54-0	NG-S27-1G	9005-08-7	NG-S153-1G
7647-18-9	NG-I1510-1G	7783-46-2	NG-I3510-1G	8006-61-9	N-13179-1G	9005-08-7	NG-S154-1G
7673-09-8	NG-I7919-1G	7783-49-5	NG-I6570-1G	8006-64-2	N-13516-1G	9005-08-7	NG-S155-1G
7681-11-0	NG-I105-1G	7783-50-8	NG-I3120-1G	8008-20-6	N-12293-1G	9005-08-7	NG-S156-1G
7681-49-4	NG-I134-1G	7783-64-4	NG-I6900-1G	8008-74-0	NG-I7629-1G	9005-08-7	NG-S157-1G
7681-52-9	NG-I5600-1G	7783-83-7	NG-I52-1G	8013-07-8	NG-I1861-1G	9005-08-7	NG-S158-1G
7681-55-2	NG-I5610-1G	7783-85-9	NG-I55-1G	8016-11-3	NG-I1860-1G	9005-38-3	NG-I5375-1G
7681-65-4	NG-I2970-1G	7783-90-6	NG-I5280-1G	8017-34-3	N-11567-250MG	9005-64-5	NG-S260-1G
7681-82-5	NG-I138-1G	7784-01-2	NG-I5290-1G	8017-34-3	S-11567M1-1ML	9005-64-5	NG-S261-1G
7693-13-2	NG-I2200-1G	7784-13-6	NG-I1075-1G	8018-01-7	N-12353-500MG	9005-65-6	NG-S270-1G
7696-12-0	N-13552-100MG	7784-25-0	NG-I1-1G	8030-30-6	N-12641-1G	9005-65-6	NG-S271-1G
7696-12-0	S-13552A4-1ML	7784-27-2	NG-I3-1G	8031-18-3	NG-I3190-1G	9005-66-7	NG-S263-1G
7696-12-0	S-13552A4-5ML	7784-30-7	NG-I1160-1G	8032-32-4	N-12852-1G	9005-67-8	NG-S265-1G
7696-12-0	S-13552U1-1ML	7784-30-7	NG-I1170-1G	8047-15-2	NG-I7630-1G	9005-67-8	NG-S266-1G
7699-41-4	NG-I5230-1G	7784-40-9	N-12310-1G	8049-22-7	NG-I6470-1G	9005-71-4	NG-S268-1G
7699-43-6	NG-I6830-1G	7784-46-5	NG-I121-1G	8051-58-9	NG-S527-1G	9005-79-2	NG-CARB35-500MG
7699-45-8	NG-I6520-1G	7786-30-3	NG-I70-1G	8061-51-6	NG-S471-1G	9005-84-9	NG-I7824-1G
7700-17-6	N-11513-50MG	7786-34-7	N-13037-250MG	8061-51-6	NG-S473-1G	9005-84-9	NG-CARB37-1G
7700-17-6	S-11513K1-1ML	7786-34-7	S-13037A1-1ML	8061-52-7	NG-S476-1G	9006-42-2	N-13086-250MG
7700-17-6	S-11513K1-5ML	7786-34-7	S-13037U1-1ML	8065-48-3	N-11581-100MG	9007-48-1	NG-S247-1G
7704-34-9	NG-I159-1G	7786-34-7	S-13037U1-5ML	8065-48-3	S-11581U1-1ML	9008-02-0	NG-I6673-1G
7718-98-1	NG-I6460-1G	7787-58-8	NG-I1920-1G	8068-50-6	N-11099-1G	9008-72-4	NG-I7354-100MG
7719-12-2	NG-I4860-1G	7787-59-9	NG-I1880-1G	8068-50-6	S-11099M1-1ML	9010-66-6	NG-I8051-1G
7721-01-9	NG-I6120-1G	7787-64-6	NG-I1940-1G	8068-50-6	S-11099M1-5ML	9010-69-9	NG-S120-1G
7722-64-7	NG-I109-1G	7787-70-4	NG-I2930-1G	8249-47-6	NG-I7407-1G	9011-13-6	NG-I7659-1G
7722-76-1	NG-I13-1G	7788-98-9	NG-I1265-1G	9000-29-7	NG-I6654-1G	9012-09-3	NG-I5530-1G
7722-84-1	NG-I3320-1G	7788-99-0	NG-I2680-1G	9000-65-1	NG-I6657-1G	9012-36-6	NG-I4689-1G
7722-88-5	NG-I5760-1G	7789-00-6	NG-I96-1G	9000-71-9	NG-I5525-1G	9013-34-7	NG-I4569-1G
7727-21-1	NG-I110-1G	7789-09-5	NG-I1280-1G	9001-73-4	NG-I7408-1G	9014-63-5	NG-CARB38-1G
7727-43-7	NG-I25-1G	7789-12-0	NG-I133-1G	9002-86-2	NG-I7499-1G	9014-85-1	NG-S364-1G
7727-54-0	NG-I1360-1G	7789-23-3	NG-I102-1G	9002-89-5	NG-I7589-1G	9014-85-1	NG-S365-1G
7755-92-2	NG-I7571-1G	7789-24-4	NG-I66-1G	9002-91-9	N-12381-1G	9014-90-8	NG-S3931-1G
7756-94-7	NG-I7945-1G	7789-28-8	NG-I3130-1G	9002-92-0	NG-S313-1G	9014-92-0	NG-S359-1G
7757-79-1	NG-I106-1G	7789-29-9	NG-I4910-1G	9002-92-0	NG-S314-1G	9014-92-0	NG-S3601-1G
7757-82-6	NG-I148-1G	7789-38-0	NG-I5470-1G	9002-93-1	NG-S341-1G	9014-92-0	NG-S360-1G
7757-83-7	NG-I150-1G	7789-41-5	NG-I2190-1G	9002-93-1	NG-S342-1G	9016-45-9	NG-S350-1G
7758-05-6	NG-I104-1G	7789-45-9	NG-I47-1G	9002-93-1	NG-S343-1G	9016-45-9	NG-S352-1G
7758-09-0	NG-I107-1G	7789-47-1	NG-I4390-1G	9002-93-1	NG-S344-1G	9016-45-9	NG-S353-1G
7758-11-4	NG-I112-1G	7789-60-8	NG-I4850-1G	9002-93-1	NG-S345-1G	9016-72-2	N-13111-250MG
7758-19-2	NG-I5505-1G	7789-75-5	NG-I2220-1G	9002-98-6	NG-I5199-1G	9036-19-5	NG-I8301-1G
7758-87-4	NG-I37-1G	7789-77-7	NG-I2360-1G	9003-01-4	NG-I7579-1G	9036-19-5	NG-S338-1G
7758-89-6	NG-I51-1G	7789-92-6	NG-I6493-1G	9003-11-6	NG-S3731-1G	9036-19-5	NG-S339-1G
7758-95-4	NG-I61-1G	7790-21-8	NG-I5085-1G	9003-13-8	N-11354-1G	9036-19-5	NG-S340-1G
7758-97-6	NG-I3440-1G	7790-28-5	NG-I5630-1G	9003-17-2	NG-I3065-1G	9036-66-2	NG-I4970-1G
7758-98-7	NG-I3010-1G	7790-62-7	NG-I5100-1G	9003-20-7	NG-I5299-1G	9051-57-4	NG-S394-1G
7758-99-8	NG-I50-1G	7790-69-4	NG-I67-1G	9003-27-4	NG-I3076-1G	9084-06-4	NG-S444-1G
7761-88-8	NG-I117-1G	7790-80-9	NG-I2080-1G	9003-27-4	NG-I3077-1G	10004-44-1	N-12196-25MG
7772-98-7	NG-I153-1G	7790-84-3	NG-I2150-1G	9003-27-4	NG-I3078-1G	10004-44-1	S-12196M1-1ML
7773-06-0	N-11070-1G	7790-99-0	NG-I6813-1G	9003-39-8	NG-I7591-1G	10022-31-8	NG-I24-1G
7774-29-0	NG-I4410-1G	7791-03-9	NG-I3855-1G	9003-95-6	NG-I7592-1G	10025-67-9	NG-I7031-1G
7775-09-9	NG-I129-1G	7791-07-3	NG-I5686-1G	9004-32-4	NG-I7633-1G	10025-69-1	NG-I156-1G
7775-14-6	NG-I5530-1G	7791-08-4	NG-I1500-1G	9004-34-6	NG-CARB33-1G	10025-73-7	NG-I40-1G
7775-27-1	NG-I5720-1G	7791-13-1	NG-I44-1G	9004-35-7	NG-I5526-1G	10025-77-1	NG-I53-1G
7778-43-0	N-13215-1G	7791-20-0	NG-I82-1G	9004-36-8	NG-I5527-1G	10025-91-9	NG-I19-1G
7778-43-0	S-13215F1-1ML	7797-81-1	NG-I4771-100MG	9004-57-3	NG-I5700-1G	10026-04-7	NG-I5240-1G
7778-43-0	S-13215U1-1ML	7803-55-6	NG-I18-1G	9004-62-0	NG-I4927-1G	10026-06-9	NG-I155-1G
7778-44-1	NG-I2170-1G	7803-58-9	NG-I8055-10MG	9004-64-2	NG-I5646-1G	10026-11-6	NG-I6890-1G
7778-50-9	NG-I99-1G	7803-63-6	NG-I1240-1G	9004-65-3	NG-I4964-100MG	10026-13-8	NG-I86-1G
7778-53-2	NG-I113-1G	8000-27-9	NG-I5198-1G	9004-67-5	NG-I6978-1G	10026-22-9	NG-I45-1G
7778-54-3	NG-I2265-1G	8001-22-7	NG-S19-1G	9004-82-4	NG-S396-1G	10026-24-1	NG-I2860-1G
7778-74-7	NG-I108-1G	8001-26-1	NG-I2321-1G	9004-83-5	NG-S487-1G	10028-18-9	NG-I4640-1G
7778-77-0	NG-I111-1G	8001-28-3	NG-I5662-1G	9004-95-9	NG-S315-1G	10030-85-0	NG-CARB16-1G
7778-80-5	NG-I114-1G	8001-29-4	NG-S18-1G	9004-95-9	NG-S316-1G	10031-24-0	NG-I5960-1G
7779-88-6	NG-I165-1G	8001-30-7	N-11504-1G	9004-95-9	NG-S325-1G	10031-30-8	NG-I2350-1G
7779-90-0	N-13758-1G	8001-35-2	N-13586-250MG	9004-96-0	NG-S167-1G	10031-37-5	NG-I2690-1G

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
10034-81-8	NG-I4040-1G	10386-84-2	N-10867-100MG	11141-16-5	N-11088-10MG	13029-08-8	BZ-4-25MG
10034-82-9	NG-I131-1G	10386-84-2	S-10867M7-1ML	11141-16-5	S-11088J4-1ML	13029-08-8	BZ-4J1-2ML
10034-85-2	NG-I3290-1G	10386-84-2	S-10867M7-5ML	11141-16-5	S-11088J4-5ML	13029-09-9	N-15976-50MG
10034-88-5	NG-I124-1G	10386-84-2	S-10867T1-1ML	11141-16-5	S-11088K4-1ML	13029-09-9	S-15976J1-2ML
10034-93-2	NG-I3280-1G	10386-84-2	S-10867T1-5ML	11141-16-5	S-11088K4-5ML	13054-87-0	NG-15210-1G
10034-96-5	NG-I75-1G	10386-84-2	S-10867T5-1ML	11141-16-5	S-11088M1-1ML	13067-93-1	N-12881-50MG
10034-99-8	NG-I72-1G	10386-84-2	S-10867T5-5ML	11141-16-5	S-11088M1-5ML	13067-93-1	S-12881M1-1ML
10035-06-0	NG-I27-1G	10386-84-2	S-10868V1-1ML	11141-16-5	S-11088V1-1ML	13071-79-9	N-13510-250MG
10035-10-6	NG-I3300-1G	10386-84-2	S-10867X5-5ML	11141-16-5	S-11088V1-5ML	13071-79-9	S-13510M1-1ML
10039-54-0	NG-16767-1G	10388-95-1	NG-17554-10MG	11141-17-6	N-11107-10MG	13071-79-9	S-13510M1-5ML
10042-76-9	NG-I158-1G	10405-85-3	N-13611-500MG	12005-86-6	NG-I5550-1G	13121-70-5	N-13662-250MG
10043-01-3	NG-I5-1G	10409-54-8	NG-15163-1G	12013-46-6	NG-I2400-1G	13121-70-5	S-13662M1-1ML
10043-35-3	NG-I1972-1G	10419-79-1	NG-16053-10MG	12014-56-1	NG-I2500-1G	13127-88-3	N-13001-100MG
10043-52-4	NG-I33-1G	10422-35-2	NG-15230-1G	12017-01-5	NG-I2890-1G	13127-88-3	S-13001M5-1ML
10043-67-1	NG-I4-1G	10433-06-4	NG-I1600-1G	12021-68-0	NG-I2830-1G	13127-88-3	S-13001M5-5ML
10043-84-2	NG-I4220-1G	10444-89-0	NG-14979-100MG	12026-66-3	NG-I1370-1G	13171-21-6	N-13039-250MG
10048-95-0	NG-I120-1G	10450-59-6	NG-I2590-1G	12027-06-4	NG-I10-1G	13171-21-6	S-13039A1-1ML
10049-08-8	NG-RE190-100MG	10450-60-9	NG-I4730-1G	12027-38-2	NG-I116-1G	13171-21-6	S-13039U1-1ML
10049-21-5	NG-I143-1G	10453-86-8	N-13176-250MG	12027-96-2	NG-I6710-1G	13171-21-6	S-13039U1-5ML
10061-01-5	N-11476-100MG	10453-86-8	S-13176A1-1ML	12030-97-6	NG-I5170-1G	13181-17-4	N-12961-10MG
10061-01-5	S-11476M1-1ML	10453-86-8	S-13176T4-1ML	12031-82-2	NG-I3930-1G	13194-48-4	N-13110-250MG
10061-01-5	S-11476M1-5ML	10453-86-8	S-13176T4-5ML	12031-83-3	NG-I3940-1G	13194-48-4	S-13110A1-1ML
10061-02-6	N-13595-100MG	10466-61-2	NG-14993-100MG	12034-35-4	NG-I5890-1G	13194-48-4	S-13110U1-1ML
10061-02-6	S-13595M1-1ML	10486-00-7	NG-I142-1G	12036-31-6	NG-I3600-1G	13194-48-4	S-13110U1-5ML
10061-02-6	S-13595M1-5ML	10486-19-8	N-13664-100MG	12036-43-0	NG-I6790-1G	13204-9203	NG-16764-100MG
10075-50-0	NG-15235-1G	10517-21-2	NG-15611-100MG	12036-46-3	NG-I1540-1G	13205-48-6	NG-17283-100MG
10099-60-2	NG-RE140-1G	10538-51-9	NG-16258-1G	12045-78-2	NG-I4961-1G	13214-66-9	NG-17480-1G
10099-74-8	NG-I62-1G	10541-83-0	NG-16955-1G	12053-18-8	NG-I2901-1G	13220-33-2	NG-17270-10MG
10101-39-0	NG-I2310-1G	10548-10-4	MET-13510B-100MG	12054-85-2	NG-I11-1G	13242-44-9	NG-16284-1G
10101-41-4	NG-I38-1G	10552-74-6	N-12665-100MG	12055-23-1	NG-I3250-1G	13255-26-0	NG-I1810-1G
10101-50-5	NG-I5700-1G	10553-85-2	NG-16470-1G	12057-24-8	NG-I3850-1G	13256-22-9	NG-17187-100MG
10101-52-7	NG-I6870-1G	10557-44-5	N-13604-100MG	12060-00-3	NG-I3655-1G	13266-83-6	NG-I2550-1G
10101-63-0	NG-I3530-1G	10569-72-9	NG-14766-100MG	12067-99-1	NG-I87-1G	13269-52-8	N-13607-500MG
10101-89-0	NG-I145-1G	10574-36-4	N-11471-500MG	12068-03-0	NG-S417-1G	13290-96-5	NG-16347-1G
10101-91-4	NG-I5850-1G	10595-80-9	NG-17666-1G	12069-69-1	NG-I2940-1G	13296-94-1	NG-15342-100MG
10101-97-0	NG-I84-1G	10595-95-6	N-12566-100MG	12069-85-1	NG-I3240-1G	13308-51-5	NG-I1980-1G
10102-20-2	NG-I151-1G	10595-95-6	S-12566M1-1ML	12122-67-7	N-13759-1G	13315-23-6	NG-17258-10MG
10102-24-6	NG-I3880-1G	10595-95-6	S-12566M1-5ML	12124-97-9	NG-I1250-1G	13322-53-7	N-12926-10MG
10102-25-7	NG-I68-1G	10605-11-5	N-15519-10MG	12125-01-8	NG-I1290-1G	13323-62-1	NG-I1653-1G
10102-26-8	NG-I3870-1G	10605-21-7	N-11404-100MG	12125-02-9	NG-I8-1G	13356-08-6	N-11951-250MG
10102-40-6	NG-I139-1G	10605-21-7	S-11404M1-1ML	12135-76-1	NG-I16-1G	13360-45-7	N-11424-250MG
10102-45-1	NG-I6164-1G	10605-21-7	S-11404M1-5ML	12136-58-2	NG-I3900-1G	13360-45-7	S-11424A1-1ML
10108-64-2	NG-I29-1G	10606-46-9	MET-12290AA1-1ML	12141-20-7	NG-I4800-1G	13360-45-7	S-11424U1-1ML
10114-58-6	NG-B534-1G	11024-24-1	NG-16121-10MG	12163-00-7	NG-I3830-1G	13362-78-2	NG-15231-100MG
10117-38-1	NG-I5140-1G	11096-82-5	N-11092-50MG	12190-79-3	NG-I3790-1G	13435-46-6	NG-16073-1G
10124-43-3	NG-I2850-1G	11096-82-5	S-11092J4-1ML	12208-13-8	NG-I4890-1G	13446-31-6	NG-I4120-1G
10124-65-9	NG-S44-1G	11096-82-5	S-11092J4-5ML	12209-35-7	NG-I4325-1G	13446-34-9	NG-I74-1G
10125-13-0	NG-I48-1G	11096-82-5	S-11092K4-1ML	12209-98-2	NG-I147-1G	13450-95-8	NG-I3210-500MG
10127-36-3	NG-B579-1G	11096-82-5	S-11092K4-5ML	12230-71-6	NG-I23-1G	13453-07-1	NG-I3220-1G
10169-00-3	NG-RE130-1G	11096-82-5	S-11092M1-1ML	12232-99-4	NG-I123-1G	13453-58-2	NG-I3470-1G
10191-41-0	N-V19-100MG	11096-82-5	S-11092M1-5ML	12255-33-3	NG-I1660-500MG	13453-66-2	NG-I3570-1G
10196-04-0	NG-I1410-1G	11096-82-5	S-11092M5-1ML	12273-51-7	NG-I5735-1G	13455-24-8	NG-I4920-1G
10199-89-0	NG-15600-100MG	11096-82-5	S-11092M5-5ML	12427-38-2	N-12355-1G	13457-18-6	N-13146-100MG
10203-28-8	NG-16469-1G	11096-82-5	S-11092V1-1ML	12627-38-2	NG-S392-1G	13457-18-6	S-13146A1-1ML
10203-58-4	NG-16152-1G	11096-82-5	S-11092V1-5ML	12635-27-7	NG-I4570-1G	13457-18-6	S-13146U1-1ML
10213-15-7	NG-I71-1G	11097-69-1	N-11091-50MG	12642-23-8	N-11097-100MG	13462-91-4	NG-I1040-1G
10214-39-8	NG-I3420-1G	11097-69-1	S-11091J4-1ML	12642-23-8	S-11097M1-1ML	13463-67-7	NG-I6300-1G
10215-25-5	NG-15419-100MG	11097-69-1	S-11091J4-5ML	12642-23-8	S-11097M1-5ML	13464-19-2	NG-17487-1G
10229-10-4	NG-17448-500MG	11097-69-1	S-11091K4-1ML	12653-89-3	NG-I6445-1G	13464-92-1	NG-I2040-1G
10265-92-6	N-12393-100MG	11097-69-1	S-11091K4-5ML	12655-04-8	NG-I1720-1G	13465-60-6	NG-I5205-100MG
10265-92-6	S-12393A1-1ML	11097-69-1	S-11091M1-1ML	12672-29-6	N-11090-50MG	13466-78-9	NG-15901-1G
10265-92-6	S-12393U1-1ML	11097-69-1	S-11091M1-5ML	12672-29-6	S-11090J4-1ML	13472-00-9	NG-14885-1G
10277-43-7	NG-I3370-1G	11097-69-1	S-11091V1-1ML	12672-29-6	S-11090J4-5ML	13477-00-4	NG-I1730-1G
10290-37-6	N-12982-10MG	11097-69-1	S-11091V1-5ML	12672-29-6	S-11090K4-1ML	13477-19-5	NG-I2100-1G
10293-06-8	NG-14596-100MG	11099-34-6	NG-I2909-1G	12672-29-6	S-11090K4-5ML	13478-00-7	NG-I83-1G
10294-26-5	NG-I5350-1G	11100-14-4	N-11094-1G	12672-29-6	S-11090M1-1ML	13478-10-9	NG-I56-1G
10294-33-4	NG-I1995-1G	11100-14-4	N-11101-1G	12672-29-6	S-11090M1-5ML	13478-14-3	NG-I3720-1G
10294-39-0	NG-I7030-1G	11100-14-4	S-11094M1-1ML	12672-29-6	S-11090V1-1ML	13478-16-5	NG-I1345-1G
10294-40-3	NG-I1736-1G	11100-14-4	S-11094M1-5ML	12672-29-6	S-11090V1-5ML	13494-80-9	NG-RE230-1G
10294-41-4	NG-I2540-1G	11100-14-4	S-11094V1-1ML	12674-11-2	N-11086-50MG	13497-94-4	NG-I5365-500MG
10294-50-5	NG-I2800-1G	11100-14-4	S-11094V1-5ML	12674-11-2	S-11086J4-1ML	13499-05-3	NG-I3260-500MG
10298-80-3	NG-15682-1G	11100-14-4	S-11101M1-1ML	12674-11-2	S-11086J4-5ML	13506-76-8	NG-17229-100MG
10308-82-4	NG-14786-1G	11100-14-4	S-11101M1-5ML	12674-11-2	S-11086K4-1ML	13510-49-1	NG-I26-1G
10310-21-1	NG-14789-50MG	11104-28-2	N-11087-1G	12674-11-2	S-11086K4-5ML	13510-89-9	NG-I3400-1G
10325-94-7	NG-I30-1G	11104-28-2	S-11087J4-1ML	12674-11-2	S-11086M1-1ML	13515-97-4	NG-14709-100MG
10326-24-6	NG-I6500-1G	11104-28-2	S-11087J4-5ML	12674-11-2	S-11086M1-5ML	13517-23-2	NG-I5740-1G
10347-01-0	NG-14661-100MG	11104-28-2	S-11087K4-1ML	12674-11-2	S-11086V1-1ML	13517-24-3	NG-I5800-1G
10357-84-3	NG-16221-1G	11104-28-2	S-11087K4-5ML	12674-11-2	S-11086V1-5ML	13520-72-4	NG-I1890-1G
10361-03-2	NG-I5640-1G	11104-28-2	S-11087M1-1ML	12767-90-7	NG-I6510-1G	13559-66-5	NG-15450-10MG
10361-12-3	NG-16630-1G	11104-28-2	S-11087M1-5ML	12771-68-5	N-11073-100MG	13573-08-5	NG-I3195-100MG
10361-29-2	NG-I1260-1G	11104-28-2	S-11087V1-1ML	12771-68-5	S-11073M1-1ML	13573-16-5	NG-13914-1G
10361-37-2	NG-I22-1G	11104-28-2	S-11087V1-5ML	13007-92-6	NG-I2650-1G	13590-82-4	NG-I2570-1G
10361-46-3	NG-I1910-1G	11126-42-4	N-11098-1G	13019-22-2	NG-15594-100MG	13593-03-8	N-13168-250MG
10377-66-9	NG-I4260-1G	11126-42-4	S-11098M1-1ML	13020-57-0	NG-16768-100MG	13593-03-8	S-13168A1-1ML
10378-47-9	NG-I2490-1G	11126-42-4	S-11098M1-5ML	13021-40-4	NG-17626-100MG	13593-03-8	S-13168U1-1ML
10380-28-6	N-11503-500MG					13598-36-2	NG-I4780-1G

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
13600-98-1	NG-I5520-1G	14545-23-4	N-11079-100MG	15972-60-8	N-11043-250MG	17146-86-0	NG-15084-1G
13602-12-5	NG-16934-1G	14548-46-0	NG-15138-1G	15972-60-8	S-11043M1-1ML	17176-77-1	NG-14607-1G
13638-82-9	N-10210-100MG	14610-37-8	NG-15427-10MG	15972-60-8	S-11043M1-5ML	17201-43-3	NG-15283-500MG
13638-82-9	S-10210U1-1ML	14611-70-2	N-12869-100MG	15988-11-1	NG-15302-100MG	17272-45-6	NG-I3369-1G
13638-82-9	S-10210U1-5ML	14634-91-4	NG-17460-1G	16009-13-5	NG-16670-100MG	17301-94-9	N-10838-500MG
13654-09-6	N-11568-10MG	14686-13-6	N-13597-250MG	16013-85-7	NG-16014-100MG	17321-47-0	N-12701-250MG
13669-42-6	NG-17847-10MG	14686-14-7	N-13606-1G	16045-92-4	NG-15780-100MG	17347-95-4	NG-I3890-1G
13669-76-6	NG-I4770-1G	14692-29-6	NG-I6060-1G	16056-11-4	NG-15351-1G	17360-11-1	NG-14630-100MG
13674-87-8	NG-18003-1G	14698-29-4	N-12738-250MG	16079-88-2	N-11041-500MG	17408-14-9	NG-17933-1G
13679-70-4	NG-17288-100MG	14698-29-4	S-12738A1-1ML	16118-49-3	N-12971-10MG	17422-32-1	NG-15658-100MG
13684-56-5	N-11584-250MG	14698-29-4	S-12738U1-1ML	16136-58-6	NG-17208-100MG	17455-13-9	N-12176-1G
13684-56-5	S-11584M1-1ML	14726-36-4	NG-13756-1G	16179-97-8	NG-17614-100MG	17467-15-1	NG-14945-100MG
13684-63-4	N-12859-250MG	14755-02-3	NG-14834-1G	16341-52-9	N-13624-0.5G	17501-44-9	NG-I6815-1G
13684-63-4	S-12859A1-1ML	14806-50-9	NG-15612-100MG	16369-05-4	NG-14904-100MG	17524-05-9	NG-15066-250MG
13684-63-4	S-12859U1-1ML	14807-75-1	NG-14743-100MG	16369-21-4	NG-17550-1G	17564-64-6	NG-15687-1G
13686-49-2	N-10008-1G	14807-96-6	NG-17685-1G	16376-36-6	N-11117-1G	17584-12-2	NG-14849-100MG
13701-59-2	NG-I1725-500MG	14816-18-3	N-13041-100MG	16400-50-3	N-17679-20MG	17606-31-4	N-11141-250MG
13709-49-4	NG-I6475-1G	14816-18-3	S-13041A1-1ML	16416-30-1	N-FD2000-1-1G	17606-31-4	S-11141M1-1ML
13718-26-8	NG-I5650-1G	14816-18-3	S-13041U1-1ML	16416-32-3	N-FD2198-B-0.5G	17625-03-5	NG-17667-1G
13746-66-2	NG-I100-1G	14850-23-8	N-13612-1G	16423-68-0	NG-BS69-1G	17629-30-0	NG-CARB15-1G
13755-29-8	NG-I5540-1G	14855-76-6	NG-BS54-1G	16484-77-8	N-12363-250MG	17640-02-7	N-11563-100MG
13770-90-6	NG-I6730-1G	14919-01-8	N-13591-500MG	16484-77-8	S-12363A1-1ML	17640-02-7	S-11563M1-1ML
13770-92-8	NG-I2405-1G	14920-87-7	MET-10688C-250MG	16484-77-8	S-12363T1-1ML	17640-02-7	S-11563M1-5ML
13780-06-8	NG-I2320-1G	14938-35-3	NG-14938-100MG	16532-79-9	NG-15348-1G	17647-74-4	N-FD978-5-5G
13782-18-8	NG-I5080-1G	14985-18-3	NG-I6850-1G	16533-71-4	NG-16253-1G	17696-11-6	NG-14546-1G
13810-83-8	NG-17698-1G	15020-57-2	MET-11944B-10MG	16588-02-6	NG-15703-100MG	17700-09-3	NG-18116-100MG
13811-71-7	NG-16175-1G	15029-30-8	NG-15812-100MG	16588-34-4	NG-15689-10MG	17781-15-6	MET-11405DA1-1ML
13814-96-5	NG-I3500-1G	15067-26-2	N-11000-50MG	16596-41-1	NG-14962-10MG	17781-16-7	MET-11405F-50MG
13817-37-3	NG-I2760-1G	15067-26-2	S-11000M5-1ML	16605-91-7	BZ-5-25MG	17804-35-2	N-11138-100MG
13825-74-6	NG-I161-1G	15067-26-2	S-11000M5-5ML	16605-91-7	BZ-5K1-2ML	17814-85-6	NG-15477-1G
13826-35-2	MET-12848B-1G	15091-91-5	NG-I2430-1G	16606-02-3	BZ-31-25MG	17849-38-6	NG-15522-1G
13826-83-0	NG-I1416-1G	15098-87-0	NG-I1090-1G	16606-02-3	BZ-31J1-2ML	17929-90-7	NG-14765-1G
13845-36-8	NG-I5190-1G	15102-42-8	N-10523-1G	16624-64-9	NG-15470-250MG	17976-43-1	NG-12312-1G
13852-51-2	NG-15632-100MG	15128-82-2	NG-16848-100MG	16652-64-5	NG-14541-100MG	18063-03-1	NG-16104-100MG
13881-91-9	NG-14892-10MG	15165-67-0	N-11674-250MG	16655-82-6	N-10726-50MG	18162-48-6	NG-15401-500MG
13927-77-0	NG-12652-1G	15165-67-0	S-11674A1-1ML	16655-82-6	S-10726A1-1ML	18181-70-9	S-12216B1-1ML
13952-84-6	N-13206-1G	15165-67-0	S-11674U1-1ML	16655-82-6	S-10726A1-5ML	18181-70-9	S-12216B1-5ML
13963-57-0	NG-I1030-1G	15191-85-2	NG-RE16-1G	16672-87-0	N-10002-250MG	18181-80-1	N-10997-250MG
13981-95-8	NG-I6100-500MG	15231-91-1	NG-15246-1G	16674-78-5	NG-I69-1G	18181-80-1	S-10997A1-1ML
13986-21-5	NG-I6650-1G	15232-76-5	N-10756-500MG	16691-43-3	NG-14523-100MG	18249-11-1	N-11310-1G
14002-80-3	NG-17198-100MG	15244-10-7	NG-I3170-1G	16703-52-9	NG-16429-10MG	18259-05-7	BZ-116-10MG
14003-34-0	NG-15061-1G	15258-73-8	NG-15986-100MG	16709-30-1	MET-11405E-100MG	18259-05-7	BZ-116J1-2ML
14012-90-9	NG-I2820-1G	15263-52-2	N-11412-250MG	16716-13-5	N-12339-10MG	18268-45-6	NG-I5325-1G
14013-15-1	NG-I4240-1G	15263-53-3	S-11413M1-1ML	16716-13-5	S-12339J1-1ML	18268-70-7	NG-13542-1G
14024-18-1	NG-I3090-1G	15273-81-1	NG-I5164-1G	16716-13-5	S-12339J1-5ML	18282-10-5	NG-I6020-1G
14024-48-7	NG-15785-1G	15293-74-0	NG-I3750-1G	16721-80-5	NG-I5820-1G	18282-59-2	NG-15196-1G
14024-56-7	NG-I3945-1G	15299-99-7	N-11585-250MG	16731-55-8	NG-I4950-1G	18368-63-3	NG-15749-100MG
14024-58-9	NG-I4110-1G	15299-99-7	S-11585A1-1ML	16744-98-2	NG-16609-10MG	18433-42-6	NG-I6700-1G
14038-43-8	NG-BS163-500MG	15299-99-7	S-11585T1-1ML	16745-94-1	N-10787-250MG	18467-77-1	N-11750-250MG
14055-02-8	NG-15686-500MG	15299-99-7	S-11585T1-5ML	16752-77-5	N-12399-100MG	18467-77-1	S-11750T1-1ML
14064-10-9	NG-16142-1G	15310-01-7	N-12991-10MG	16752-77-5	S-12399A1-1ML	18472-87-2	NG-BS68-1G
14075-53-7	NG-I5000-1G	15337-18-5	NG-13755-1G	16752-77-5	S-12399A1-5ML	18530-56-8	N-12669-1G
14086-35-2	MET-11964E-100MG	15356-70-4	N-11835-1G	16774-21-3	NG-I39-1G	18530-56-8	S-12669A1-1ML
14090-77-8	NG-15097-100MG	15432-85-6	NG-15400-1G	16812-54-7	NG-I4690-1G	18530-56-8	S-12669U1-1ML
14143-25-0	MET-11065-100MG	15438-71-8	NG-16834-1G	16836-95-6	NG-17833-100MG	18592-13-7	NG-15660-1G
14143-55-6	N-13051-100MG	15455-85-3	NG-15778-100MG	16840-96-3	NG-I6450-1G	18600-42-5	NG-17319-10MG
14143-55-6	S-13051M1-1ML	15457-05-3	N-11998-250MG	16867-03-1	NG-14880-100MG	18625-12-2	N-10533-100MG
14143-55-6	S-13051M1-5ML	15457-05-3	S-11998M1-1ML	16867-04-2	NG-16156-1G	18625-12-2	S-10533M1-1ML
14167-59-0	N-12609-25MG	15467-20-6	NG-CDF9-1G	16872-11-0	NG-I3180-1G	18625-12-2	S-10533M1-5ML
14187-32-7	NG-15954-1G	15474-96-1	NG-15473-100MG	16879-02-0	NG-15769-1G	18691-97-9	N-12387-100MG
14205-39-1	NG-14752-1G	15476-59-2	NG-I5950-1G	16889-14-8	NG-S5541-1G	18691-97-9	S-12387A1-1ML
14214-32-5	N-12977-10MG	15484-44-3	NG-15580-100MG	16893-85-9	NG-I135-1G	18691-97-9	S-12387U1-1ML
14221-01-3	NG-17780-500MG	15532-75-9	NG-17940-100MG	16919-19-0	N-11069-1G	18698-97-0	NG-15345-500MG
14255-72-2	MET-11963A-50MG	15545-48-9	N-11455-250MG	16919-27-0	NG-I5180-1G	18708-70-8	NG-18123-10MG
14264-16-5	NG-16077-1G	15545-48-9	S-11455A1-1ML	16923-95-8	NG-I5040-1G	18801-00-8	N-10518-100MG
14268-66-7	NG-15019-100MG	15545-48-9	S-11455U1-1ML	16925-26-1	NG-I5570-1G	18801-00-8	S-10518U1-1ML
14283-07-9	NG-I3916-1G	15570-12-4	NG-17089-100MG	16941-11-0	NG-I1315-1G	18801-00-8	S-10518U1-5ML
14284-89-0	NG-15082-500MG	15600-01-8	NG-16744-1G	16961-80-1	NG-I2240-1G	18829-56-6	N-13598-250MG
14321-27-8	NG-16396-1G	15600-59-6	NG-I1710-1G	16962-40-6	NG-I1335-1G	18880-00-7	NG-15397-100MG
14325-24-7	NG-15710-500MG	15625-89-5	NG-17969-1G	17010-21-8	NG-I2140-1G	18917-89-0	NG-I4060-1G
14371-10-9	N-13616-1G	15630-89-4	NG-I5500-1G	17013-01-3	NG-I5615-1G	19044-88-3	N-12729-1G
14376-79-5	NG-18069-100MG	15653-01-7	NG-I2520-1G	17029-22-0	NG-I5020-1G	19044-88-3	S-12729A4-1ML
14400-94-3	S-12868U1-1ML	15690-25-2	NG-18079-10MG	17032-49-4	NG-I4310-1G	19044-88-3	S-12729A4-5ML
14402-75-6	NG-I2130-1G	15699-18-0	NG-I4580-1G	17040-19-6	N-11791-100MG	19150-21-1	N-13605-100MG
14402-88-1	NG-16534-1G	15721-78-5	N-11318-1G	17040-19-6	S-11791A1-1ML	19185-99-0	NG-I3675-1G
14402-89-2	NG-I5670-1G	15753-50-1	NG-15846-100MG	17040-19-6	S-11791U1-1ML	19305-07-8	NG-17562-1G
14432-12-3	NG-14795-100MG	15862-07-4	BZ-29-50MG	17060-07-0	N-10108-100MG	19355-69-2	N-13902-500MG
14437-17-3	N-12898-50MG	15862-07-4	BZ-29J1-2ML	17060-07-0	S-10108M5-1ML	19361-62-7	N-FD716-1-1G
14458-05-0	N-13554-500MG	15869-93-9	NG-16386-500MG	17060-07-0	S-10108M5-5ML	19361-62-7	N-FD716-5-5G
14459-95-1	NG-I101-1G	15869-95-1	N-12936-500MG	17084-13-8	NG-I5030-1G	19372-44-2	NG-I2165-1G
14481-60-8	NG-S673-1G	15870-10-7	N-10403-100MG	17109-49-8	N-11844-100MG	19381-50-1	NG-BS1-1G
14484-64-1	N-11970-250MG	15879-93-3	N-10978-250MG	17109-49-8	S-11844A1-1ML	19393-92-1	NG-15287-100MG
14484-64-1	S-11970M1-1ML	15950-66-0	S-10597L4-1ML	17109-49-8	S-11844U1-1ML	19393-94-3	S-13078K0-1ML
14484-64-1	S-11970U1-1ML	15950-66-0	S-10597L4-5ML	17110-51-9	NG-14583-1G	19406-51-0	N-10804-10MG
14485-28-0	NG-I6655-1G	15968-05-5	BZ-54-50MG	17116-13-1	NG-I5560-1G	19406-51-0	S-10804A4-1ML
14531-56-7	NG-16532-1G	15968-05-5	BZ-54J1-2ML	17125-80-3	NG-I1760-1G	19406-51-0	S-10804A4-5ML

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
19437-26-4	NG-16458-1G	22115-41-9	NG-15282-1G	24157-81-1	S-10550A1-1ML	26002-80-2	S-11554U1-1ML
19438-61-0	NG-17039-100MG	22175-22-0	MET-11455A-100MG	24157-81-1	S-10550U1-1ML	26027-37-2	NG-S598-1G
19447-29-1	N-10444-1G	22212-55-1	N-11177-100MG	24307-26-4	N-12371-100MG	26087-47-8	N-12219-250MG
19482-05-4	NG-14550-100MG	22212-55-1	S-11177A4-1ML	24307-26-4	S-12371F1-1ML	26087-47-8	S-12219A1-1ML
19522-67-9	NG-16949-10MG	22212-55-1	S-11177A4-5ML	24332-20-5	NG-17068-1G	26087-47-8	S-12219U1-1ML
19524-06-2	NG-15280-1G	22212-55-1	S-11177U1-1ML	24407-32-7	NG-17702-1G	26093-31-2	NG-15443-10MG
19550-75-5	N-13602-100MG	22224-92-6	N-12854-250MG	24425-40-9	NG-14888-100MG	26177-43-5	NG-15106-100MG
19643-45-9	NG-15906-10MG	22224-92-6	S-12854A1-1ML	24516-39-0	NG-15776-1G	26177-44-6	NG-15259-10MG
19666-30-9	N-12731-250MG	22224-92-6	S-12854T1-1ML	24544-04-5	NG-16161-1G	26225-79-6	N-11874-250MG
19666-30-9	S-12731A1-1ML	22224-92-6	S-12854T1-5ML	24579-73-5	N-13105-250MG	26225-79-6	S-11874A1-1ML
19666-30-9	S-12731U1-1ML	22248-79-9	N-13537-250MG	24579-73-5	S-13105F1-1ML	26225-79-6	S-11874U1-1ML
19693-75-5	NG-17105-100MG	22248-79-9	S-13537A1-1ML	24742-30-1	NG-14811-100MG	26248-42-0	N-13836-1G
19700-21-1	S-12107M1-1ML	22248-79-9	S-13537X1-1ML	24774-58-1	NG-15992-1G	26248-87-3	N-13829-100MG
19719-28-9	N-10536-100MG	22248-79-9	S-13537X1-5ML	24934-91-6	N-11434-250MG	26259-45-0	N-12943-100MG
19719-28-9	S-10536B5-1ML	22325-27-5	NG-16231-100MG	24934-91-6	S-11434A1-1ML	26266-77-3	NG-12188-1G
19719-28-9	S-10536B5-5ML	22457-55-2	NG-17546-100MG	24934-91-6	S-11434U1-1ML	26292-31-9	NG-12740-1G
19719-28-9	S-10536T1-1ML	22483-09-6	NG-14694-1G	24938-91-8	NG-S3301-1G	26305-13-5	NG-14624-100MG
19719-28-9	S-10536T1-5ML	22499-12-3	NG-15205-1G	25006-32-0	MET-12315A-50MG	26399-36-0	N-13098-1G
19719-28-9	S-10536T7-1ML	22570-08-7	NG-16760-1G	25013-16-5	N-11384-1G	26399-36-0	S-13098A1-1ML
19719-28-9	S-10536T7-5ML	22583-29-5	NG-16216-10MG	25014-31-7	NG-10981-1G	26399-36-0	S-13098J4-1ML
19727-83-4	NG-17328-100MG	22625-57-6	NG-15634-100MG	25014-41-9	NG-17580-1G	26399-36-0	S-13098J4-5ML
19805-75-5	NG-17772-100MG	22699-70-3	NG-16378-10MG	25025-59-6	NG-14501-100MG	26402-31-3	NG-S222-1G
19932-84-4	MET-11957A-100MG	22767-50-6	NG-14750-100MG	25057-89-0	N-11142-250MG	26412-87-3	NG-17613-1G
19937-59-8	N-12480-250MG	22781-23-3	N-11135-250MG	25057-89-0	S-11142A4-1ML	26444-49-5	NG-15795-1G
19937-59-8	S-12480A1-1ML	22781-23-3	S-11135A4-1ML	25057-89-0	S-11142A4-5ML	26446-35-5	N-12489-1G
19937-59-8	S-12480U1-1ML	22781-23-3	S-11135A4-5ML	25057-89-0	S-11142B1-1ML	26472-00-4	NG-17183-1G
19947-75-2	NG-14796-1G	22781-23-3	S-11135U1-1ML	25057-89-0	S-11142B1-5ML	26522-85-0	NG-14980-1G
19952-47-7	NG-14741-1G	22788-19-8	N-10165-1G	25059-80-7	N-11134-250MG	26536-60-7	NG-14638-100MG
19988-24-0	MET-11106D-50MG	22936-75-0	N-12984-10MG	25059-80-7	S-11134A1-1ML	26544-17-2	NG-11739-1G
19988-24-0	MET-11106DAM1-1ML	22936-86-3	N-11546-50MG	25059-80-7	S-11134T1-1ML	26544-38-7	NG-17786-1G
20063-92-7	N-13610-100MG	22936-86-3	S-11546A1-1ML	25103-09-7	NG-16857-1G	26628-22-8	NG-15420-1G
20095-27-6	NG-14939-10MG	22936-86-3	S-11546B1-1ML	25103-12-2	NG-17944-1G	26644-46-2	N-13691-100MG
20103-09-7	NG-16016-1G	22948-02-3	NG-14972-100MG	25103-58-6	NG-16475-1G	26644-46-2	S-13691A1-1ML
20115-23-5	N-13915-10MG	22996-18-5	NG-14574-100MG	25134-21-8	NG-17127-1G	26644-46-2	S-13691U1-1ML
20184-89-8	N-10754-1G	23031-36-9	N-13088-10MG	25148-68-9	NG-17238-100MG	26658-19-5	NG-S267-1G
20235-19-2	NG-CARB1-1G	23031-36-9	S-13088A1-1ML	25152-52-7	NG-11035-100MG	26718-65-0	N-11481-100MG
20265-97-8	NG-14530-1G	23031-36-9	S-13088K1-1ML	25154-52-3	NG-S306-1G	26718-65-0	S-11481A1-1ML
20282-70-6	NG-BS144-1G	23074-42-2	NG-14686-1G	25155-30-0	NG-S420-1G	26718-65-0	S-11481T1-1ML
20295-64-1	NG-15764-100MG	23103-98-2	N-13062-250MG	25168-15-4	N-10649-100MG	26761-40-0	N-11734-1G
20325-40-0	NG-16246-1G	23103-98-2	S-13062A1-1ML	25168-15-4	S-10649A1-1ML	26780-96-1	NG-13082-1G
20349-39-7	N-10077-1G	23103-98-2	S-13062U1-1ML	25168-15-4	S-10649T1-1ML	26896-48-0	NG-15122-1G
20357-25-9	NG-15135-500MG	23135-22-0	N-12735-250MG	25168-26-7	N-10615-1G	26946-37-2	NG-1800-1G
20398-06-5	NG-17788-1G	23135-22-0	S-12735A1-1ML	25168-26-7	S-10615A1-1ML	26952-21-6	NG-16855-1G
20416-09-5	MET-13176A-100MG	23135-22-0	S-12735A1-5ML	25168-26-7	S-10615T1-1ML	26970-82-1	NG-1146-1G
20427-59-2	NG-17032-1G	23184-66-9	N-11353-100MG	25168-73-4	NG-S288-1G	27176-87-0	NG-S4281-1G
20427-77-4	NG-14700-1G	23184-66-9	S-11353A1-1ML	25173-37-9	NG-16944-1G	27176-87-0	NG-S649-1G
20428-74-4	N-12419-10MG	23184-66-9	S-11353T1-1ML	25205-08-7	MET-12249A1-1ML	27178-16-1	NG-11731-1G
20428-74-4	S-12419T1-1ML	23184-66-9	S-11353T1-5ML	25205-08-7	MET-12249C-100MG	27194-74-7	NG-S217-1G
20428-74-4	S-12419T1-5ML	23248-23-9	NG-13800-1G	25265-77-4	NG-17793-1G	27195-16-0	NG-S289-1G
20428-75-5	S-12423T1-1ML	23250-73-9	NG-14270-1G	25311-71-1	N-12249-100MG	27214-00-2	NG-15447-1G
20428-75-5	S-12423T1-5ML	23363-14-6	NG-16473-1G	25311-71-1	S-12249A1-1ML	27215-22-1	N-11179-1G
20428-76-6	S-12420T1-1ML	23422-53-9	N-12015-250MG	25311-71-1	S-12249U1-1ML	27218-04-8	N-12865-10MG
20428-76-6	S-12420T1-5ML	23422-53-9	S-12015A1-1ML	25322-68-3	NG-15639-1G	27253-26-5	NG-11749-1G
20548-54-3	NG-12420-1G	23505-41-1	N-13063-250MG	25322-68-3	NG-S651-1G	27304-13-8	MET-11425AM1-1ML
20605-01-0	NG-16048-1G	23505-41-1	S-13063U1-1ML	25338-55-0	NG-10007-1G	27314-13-2	N-12668-100MG
20624-25-3	N-11714-500MG	23560-59-0	N-12153-100MG	25339-99-5	NG-S284-1G	27314-13-2	S-12668A1-1ML
20661-21-6	NG-13340-1G	23560-59-0	S-12153A1-1ML	25340-17-4	NG-17524-1G	27314-13-2	S-12668T1-1ML
20734-58-1	N-10242-100MG	23560-59-0	S-12153U1-1ML	25383-99-7	NG-S296-1G	27314-13-2	S-12668T1-5ML
20740-98-1	NG-15910-1G	23564-05-8	N-13572-250MG	25383-99-7	NG-S298-1G	27323-41-7	NG-S425-1G
20893-30-5	NG-17807-1G	23564-05-8	S-13572A1-1ML	25395-31-7	N-11610-1G	27355-22-2	N-13085-10MG
20925-85-3	N-12828-100MG	23564-06-9	N-13571-100MG	25417-20-3	NG-S441-1G	27511-79-1	NG-14534-100MG
21041-93-0	NG-12770-1G	23564-06-9	S-13571U1-1ML	25496-72-4	NG-S235-1G	27554-26-3	N-11743-1G
21087-64-9	N-12481-250MG	23586-53-0	NG-17787-100MG	25513-64-8	NG-17957-1G	27565-41-9	N-11823-100MG
21087-64-9	S-12481A1-1ML	23616-79-7	NG-15194-1G	25569-80-6	BZ-6-5MG	27565-41-9	S-11823H4-1ML
21087-64-9	S-12481T1-1ML	23844-56-6	N-12361-100MG	25569-80-6	BZ-6J1-2ML	27565-41-9	S-11823H4-5ML
21087-64-9	S-12481T1-5ML	23844-56-6	S-12361M1-1ML	25606-41-1	N-13106-250MG	27605-76-1	N-13092-500MG
21302-90-9	NG-16236-1G	23844-56-6	S-12361M1-5ML	25606-41-1	S-13106F1-1ML	27605-76-1	S-13092M1-1ML
21368-68-3	NG-15448-1G	23844-56-6	S-12362B1-1ML	25637-84-7	NG-S236-1G	27757-85-3	NG-18082-100MG
21545-54-0	NG-14598-1G	23844-56-6	S-12362B1-5ML	25641-18-3	NG-BS74-1G	27813-21-4	N-FD7008-A-0.1G
21564-17-0	N-13500-10MG	23873-81-6	N-11805-500MG	25713-60-4	N-12888-50MG	27896-84-0	NG-17224-1G
21564-17-0	S-13500A1-1ML	23876-13-3	NG-17232-10MG	25713-60-4	S-12888U1-1ML	28024-56-8	NG-14581-100MG
21564-17-0	S-13500X4-1ML	23945-44-0	NG-16158-100MG	25724-58-7	N-12553-1G	28034-99-3	N-15521-10MG
21564-17-0	S-13500X4-5ML	23947-60-6	N-12986-10MG	25808-74-6	NG-13590-1G	28044-83-9	N-13618-50MG
21609-90-5	N-12315-100MG	23950-58-5	N-13136-250MG	25837-05-2	N-11923-100MG	28044-83-9	S-13618M1-1ML
21609-90-5	S-12315A1-1ML	23950-58-5	S-13136M1-1ML	25837-05-2	S-11923M5-1ML	28057-48-9	N-11205-250MG
21609-90-5	S-12315U1-1ML	23950-58-5	S-13136M1-5ML	25837-05-2	S-11923M5-5ML	28057-48-9	S-11205A1-1ML
21645-51-2	NG-11105-1G	24017-47-8	N-13639-100MG	25868-86-4	NG-14320-1G	28057-48-9	S-11205T1-1ML
21666-38-6	N-12551-100MG	24017-47-8	S-13639A1-1ML	25889-81-0	NG-11545-500MG	28086-13-7	N-13033-1G
21715-90-2	NG-15500-1G	24017-47-8	S-13639U1-1ML	25895-60-7	NG-17023-200MG	28086-13-7	S-13033A1-1ML
21725-46-2	N-11327-250MG	24017-47-8	S-13639U1-5ML	25932-11-0	NG-15425-1G	28086-13-7	S-13033U1-1ML
21725-46-2	S-11327A1-1ML	24065-33-6	NG-15755-1G	25954-13-6	N-12018-1G	28159-98-0	N-11520-100MG
21725-46-2	S-11327T4-1ML	24096-53-5	N-11753-500MG	25954-13-6	S-12018F1-1ML	28159-98-0	S-11520A1-1ML
21725-46-2	S-11327T4-5ML	24096-53-5	S-11753M1-1ML	26002-80-2	N-11554-50MG	28159-98-0	S-11520U1-1ML
21729-09-9	NG-13810-1G	24151-93-7	N-12989-250MG	26002-80-2	S-11554A4-1ML	28167-49-9	N-12558-50MG
21784-78-1	NG-14680-1G	24157-81-1	N-10550-250MG	26002-80-2	S-11554A4-5ML	28167-49-9	S-12558A1-1ML
21908-53-2	NG-14420-1G					28167-49-9	S-12558U1-1ML

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
28188-41-2	NG-14543-1G	31972-43-7	MET-11947A-50MG	34052-37-4	NG-15707-100MG	36536-46-6	NG-15439-100MG
28249-77-6	N-11144-250MG	31972-44-8	MET-11947B-100MG	34071-94-8	N-FD2567-1-1G	36546-50-6	NG-14533-100MG
28249-77-6	S-11144M1-1ML	32328-03-3	NG-16163-1G	34071-94-8	N-FD2567-A-0.1G	36559-22-5	BZ-42-5MG
28300-74-5	NG-11550-1G	32360-05-7	NG-17656-1G	34123-57-4	MET-12279A-250MG	36559-22-5	BZ-42K1-2ML
28356-58-3	NG-15300-100MG	32428-71-0	MET-11013-50MG	34123-59-6	N-12279-100MG	36631-30-8	NG-13692-1G
28434-00-6	N-13187-250MG	32449-92-6	NG-16636-1G	34123-59-6	S-12279A1-1ML	36653-82-4	N-11416-1G
28434-00-6	S-13187A1-1ML	32503-27-8	NG-18057-100MG	34145-05-6	NG-15971-100MG	36734-19-7	N-12220-100MG
28434-00-6	S-13187T1-1ML	32588-20-8	N-12860-250MG	34205-21-5	N-12972-10MG	36734-19-7	S-12220A1-1ML
28434-01-7	N-11206-250MG	32598-10-0	BZ-66-20MG	34256-82-1	N-11013-100MG	36768-62-4	NG-14967-100MG
28434-01-7	S-11206A1-1ML	32598-10-0	BZ-66J1-2ML	34256-82-1	S-11013M1-1ML	37019-18-4	MET-12950A-100MG
28434-01-7	S-11206T1-1ML	32598-11-1	BZ-70-10MG	34289-60-6	NG-16223-1G	37143-54-7	NG-17111-1G
28519-06-4	NG-15630-1G	32598-11-1	BZ-70J1-2ML	34590-94-8	N-11814-1G	37187-84-1	NG-14687-1G
28631-66-5	NG-B557-1G	32598-12-2	BZ-75-10MG	34592-47-7	NG-18072-100MG	37231-60-0	NG-S227-1G
28772-56-7	N-13259-100MG	32598-12-2	BZ-75J1-2ML	34622-58-7	N-12951-10MG	37324-23-5	N-11093-1G
28772-56-7	S-13259A1-1ML	32598-13-3	BZ-77-25MG	34643-46-4	N-13577-100MG	37324-23-5	S-11093K4-1ML
28772-56-7	S-13259U1-1ML	32598-13-3	BZ-77J1-2ML	34643-46-4	S-13577A1-1ML	37324-23-5	S-11093K4-5ML
28788-42-3	N-O-D744-1-1G	32598-14-4	BZ-105-5MG	34643-46-4	S-13577U1-1ML	37324-23-5	S-11093M1-1ML
28804-88-8	N-11768-1G	32598-14-4	BZ-105J1-2ML	34643-46-4	S-13577U1-5ML	37324-23-5	S-11093M1-5ML
28928-97-4	NG-17349-1G	32607-23-1	NG-15568-100MG	34643-47-5	MET-13258C-100MG	37324-23-5	S-11093V1-1ML
28953-04-0	NG-I4440-1G	32612-48-9	NG-S397-1G	34662-31-2	NG-15698-10MG	37324-23-5	S-11093V1-5ML
28957-52-0	NG-12311-1G	32612-48-9	NG-S398-1G	34681-10-2	N-12963-100MG	37324-24-6	N-11095-100MG
28959-35-5	NG-14838-1G	32690-93-0	BZ-74-5MG	34681-10-2	S-12963M1-1ML	37324-24-6	S-11095M1-1ML
28980-48-5	NG-I1460-1G	32690-93-0	BZ-74K1-2ML	34681-23-7	N-13921-100MG	37324-24-6	S-11095M1-5ML
28983-56-4	NG-B5138-1G	32692-19-6	NG-17327-100MG	34681-23-7	S-13921M1-1ML	37457-75-3	NG-I2460-1G
28984-69-2	NG-S635-1G	32752-10-6	NG-15480-25MG	34681-24-8	N-12999-10MG	37680-65-2	BZ-18-25MG
29027-13-2	N-12980-10MG	32770-99-3	NG-14537-100MG	34722-90-2	NG-14648-1G	37680-65-2	BZ-18J1-2ML
29059-00-5	NG-11813-1G	32774-16-6	BZ-169-5MG	34749-75-2	N-O-D2001-A-0.1G	37680-68-5	BZ-34-5MG
29082-74-4	S-12710X1-1ML	32774-16-6	BZ-169J1-2ML	34749-75-2	N-O-D2001-B-0.5G	37680-68-5	BZ-34K1-2ML
29082-74-4	S-12710X1-5ML	32807-28-6	NG-17178-1G	34803-66-2	N-10010-500MG	37680-69-6	BZ-35-5MG
29091-05-2	N-12976-10MG	32809-16-8	N-13095-250MG	34850-66-3	NG-15474-1G	37680-69-6	BZ-35J1-2ML
29091-21-2	N-13096-100MG	32809-16-8	S-13095A1-1ML	34883-39-1	BZ-9-50MG	37680-73-2	BZ-101-10MG
29091-21-2	S-13096A1-1ML	32809-16-8	S-13095U1-1ML	34883-39-1	BZ-9J1-2ML	37680-73-2	BZ-101J1-2ML
29091-21-2	S-13096K1-1ML	32830-97-0	NG-15713-1G	34883-41-5	BZ-14-50MG	37764-25-3	N-11662-100MG
29096-75-1	NG-14762-1G	32857-62-8	NG-17939-1G	34883-41-5	BZ-14J1-2ML	37764-25-3	S-11662A1-1ML
29232-93-7	N-13064-250MG	32862-97-8	NG-14555-1G	34883-43-7	BZ-8-25MG	37764-25-3	S-11662U1-1ML
29232-93-7	S-13064A1-1ML	32889-48-8	N-13094-100MG	34883-43-7	BZ-8J1-2ML	37777-81-4	N-13837-1G
29232-93-7	S-13064U1-1ML	32889-48-8	S-13094A1-1ML	35013-90-2	NG-15826-10MG	38235-68-6	NG-17121-100MG
29263-83-0	NG-16144-1G	32889-48-8	S-13094T1-1ML	35065-27-1	BZ-153-10MG	38260-54-7	N-12954-10MG
29263-94-3	NG-16052-100MG	32953-14-3	NG-16453-10MG	35065-27-1	BZ-153J1-2ML	38379-99-6	BZ-95-5MG
29427-58-5	NG-17211-100MG	32957-26-9	NG-13910-100MG	35065-28-2	BZ-138-5MG	38379-99-6	BZ-95J1-2ML
29450-45-1	N-13828-100MG	33025-41-1	BZ-60-5MG	35065-28-2	BZ-138J1-2ML	38380-01-7	BZ-99-5MG
29553-26-2	NG-17069-1G	33025-41-1	BZ-60J1-2ML	35065-29-3	BZ-180-5MG	38380-01-7	BZ-99J1-2ML
29602-39-9	NG-14769-1G	33089-61-1	N-11068-250MG	35065-29-3	BZ-180J1-2ML	38380-02-8	BZ-87-10MG
29602-44-6	NG-11301-1G	33089-61-1	S-11068A1-1ML	35065-30-6	BZ-170-5MG	38380-02-8	BZ-87J1-2ML
29720-92-1	NG-16863-1G	33089-74-6	MET-11068B-10MG	35065-30-6	BZ-170J1-2ML	38380-03-9	BZ-110-5MG
29726-21-4	NG-17829-100MG	33146-45-1	BZ-10-25MG	35120-10-6	NG-17282-1G	38380-03-9	BZ-110J1-2ML
29921-57-1	NG-16947-1G	33146-45-1	BZ-10J1-2ML	35161-71-8	NG-17252-100MG	38380-04-0	BZ-149-5MG
29927-08-0	NG-14833-100MG	33213-65-9	N-11118-100MG	35205-54-0	NG-17237-10MG	38380-04-0	BZ-149J1-2ML
29973-13-5	N-11872-100MG	33213-65-9	S-11118A1-1ML	35256-85-0	N-13504-250MG	38380-05-1	BZ-132-5MG
29973-13-5	S-11872A1-1ML	33213-65-9	S-11118J1-1ML	35256-85-0	S-13504A1-1ML	38380-05-1	BZ-132J1-2ML
29973-13-5	S-11872U1-1ML	33213-65-9	S-11118J1-5ML	35256-85-0	S-13504U1-1ML	38380-07-3	BZ-128-20MG
30043-49-3	N-11871-100MG	33245-39-5	N-11983-50MG	35274-05-6	NG-S294-1G	38380-07-3	BZ-128J1-2ML
30043-49-3	S-11871A1-1ML	33245-39-5	S-11983A1-1ML	35367-38-5	N-11722-250MG	38380-08-4	BZ-156-5MG
30043-49-3	S-11871U1-1ML	33245-39-5	S-11983J1-1ML	35367-38-5	S-11722A1-1ML	38380-08-4	BZ-156J1-2ML
30125-63-4	MET-13512A-50MG	33245-39-5	S-11983J4-5ML	35400-43-2	N-13258-100MG	38411-22-2	BZ-136-20MG
30125-64-5	MET-13511-50MG	33284-50-3	BZ-7-25MG	35400-43-2	S-13258A1-1ML	38444-73-4	BZ-19-5MG
30205-85-7	NG-15737-1G	33284-50-3	BZ-7J1-2ML	35400-43-2	S-13258J1-1ML	38444-73-4	BZ-19J1-2ML
30251-10-6	NG-15059-1G	33284-52-5	BZ-80-5MG	35400-43-2	S-13258J1-5ML	38444-76-7	BZ-27-5MG
30282-14-5	NG-14665-10MG	33284-52-5	BZ-80J1-2ML	35486-42-1	NG-14808-10MG	38444-76-7	BZ-27J1-2ML
30391-89-0	MET-11142C-50MG	33284-53-6	BZ-61-50MG	35554-44-0	N-12198-100MG	38444-78-9	BZ-16-5MG
30525-89-4	N-12815-1G	33284-53-6	BZ-61J1-2ML	35554-44-0	S-12198A1-1ML	38444-78-9	BZ-16J1-2ML
30558-43-1	MET-12735-10MG	33284-54-7	BZ-65-25MG	35554-44-0	S-12198J1-1ML	38444-81-4	BZ-26-25MG
30560-19-1	N-11002-250MG	33284-54-7	BZ-65J1-2ML	35572-78-2	N-10268-10MG	38444-81-4	BZ-26J1-2ML
30560-19-1	S-11002A1-1ML	33444-88-1	BZ-39-5MG	35572-78-2	S-10268A4-1ML	38444-84-7	BZ-20-5MG
30560-19-1	S-11002B4-1ML	33444-88-1	BZ-39J1-2ML	35572-78-2	S-10268A4-5ML	38444-84-7	BZ-20J1-2ML
30560-19-1	S-11002B4-5ML	33588-54-4	NG-15319-10MG	35575-96-3	S-11108X1-1ML	38444-85-8	BZ-22-5MG
30582-09-3	NG-16415-500MG	33629-47-9	N-11355-500MG	35575-96-3	S-11108X1-5ML	38444-85-8	BZ-22J1-2ML
30614-22-3	MET-13801A-50MG	33629-47-9	S-11355A1-1ML	35602-69-8	NG-14580-1G	38444-86-9	BZ-33-10MG
30667-99-3	MET-12403A-100MG	33629-47-9	S-11355K1-1ML	35693-92-6	BZ-30-50MG	38444-86-9	BZ-33J1-2ML
30673-36-0	NG-15398-1G	33693-04-8	N-13511-1G	35693-92-6	BZ-30J1-2ML	38444-87-0	BZ-36-5MG
30745-55-2	NG-11120-1G	33693-04-8	S-13511M1-1ML	35693-99-3	BZ-52-10MG	38444-87-0	BZ-36J1-2ML
30864-28-9	N-12388-100MG	33770-60-4	NG-14395-1G	35693-99-3	BZ-52J1-2ML	38444-90-5	BZ-37-5MG
30864-28-9	S-12388A1-1ML	33820-53-0	N-12265-250MG	35694-04-3	BZ-133-5MG	38444-90-5	BZ-37J1-2ML
30864-28-9	S-12388U1-1ML	33820-53-0	S-12265A1-1ML	35694-04-3	BZ-133J1-2ML	38444-93-8	BZ-40-50MG
31120-83-9	MET-12249BJ1-1ML	33820-53-0	S-12265J4-1ML	35694-06-5	BZ-137-5MG	38444-93-8	BZ-40J1-2ML
31218-83-4	N-13197-100MG	33820-53-0	S-12265J4-5ML	35694-06-5	BZ-137J1-2ML	38585-62-5	NG-17207-1G
31218-83-4	S-13197A1-1ML	33838-52-7	N-12544-100MG	35694-08-7	BZ-194-5MG	38641-94-0	N-12134-250MG
31218-83-4	S-13197U1-1ML	33857-26-0	N-16054-5MG	35694-08-7	BZ-194J1-2ML	38641-94-0	S-12134F1-1ML
31252-42-3	NG-15183-1G	33884-43-4	NG-15301-100MG	35794-11-7	NG-16237-1G	38641-94-0	S-12134U1-1ML
31508-00-6	BZ-118-5MG	33973-59-0	NG-18070-100MG	35854-94-5	S-12896K0-1ML	38727-55-8	N-11690-100MG
31508-00-6	BZ-118J1-2ML	33979-03-2	BZ-155-10MG	35884-76-5	MET-12346B1-1ML	38727-55-8	S-11690M1-1ML
31566-31-1	N-12120-1G	33979-03-2	BZ-155J1-2ML	35884-76-5	MET-12346D-100MG	38869-46-4	NG-13918-1G
31681-98-8	NG-17163-100MG	34014-18-1	N-13505-1G	36062-19-8	NG-15931-1G	39001-02-0	N-17376-50MG
31717-87-0	N-12948-100MG	34014-18-1	S-13505A1-1ML	36275-66-8	NG-15575-1G	39001-02-0	S-17376U0-1ML
31878-59-8	NG-14685-1G	34014-18-1	S-13505T1-1ML	36378-61-7	MET-13063A-250MG	39148-24-8	N-12019-100MG
31949-21-0	NG-14557-100MG	34014-18-1	S-13505T1-5ML	36445-71-3	NG-S454-1G	39178-35-3	NG-16938-100MG

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
39227-53-7	N-15558-25MG	41464-51-1	BZ-97-10MG	51388-20-6	NG-15080-1G	53469-21-9	S-11089V1-1ML
39227-54-8	N-15561-25MG	41464-51-1	BZ-97J1-2ML	51429-74-4	NG-I85-1G	53469-21-9	S-11089V1-5ML
39227-58-2	N-17890-5MG	41468-25-1	NG-15313-10MG	51541-60-7	NG-15970-1G	53494-70-5	N-11856-10MG
39295-99-3	N-11100-1G	41483-43-6	N-11349-100MG	51630-58-1	N-13201-250MG	53494-70-5	S-11856A1-1ML
39295-99-3	S-11100M1-1ML	41814-78-2	N-11132-50MG	51630-58-1	S-13201A4-1ML	53494-70-5	S-11856U1-1ML
39295-99-3	S-11100M1-5ML	41814-78-2	S-11132A1-1ML	51630-58-1	S-13201A4-5ML	53494-70-5	S-11856U1-5ML
39300-45-3	N-11783-100MG	41814-78-2	S-11132T1-1ML	51630-58-1	S-13201U1-1ML	53555-66-1	BZ-38-5MG
39300-45-3	S-11783M1-1ML	41814-78-2	S-11132T1-5ML	51707-55-2	N-13564-250MG	53555-66-1	BZ-38J1-2ML
39300-45-3	S-11783M1-5ML	41840-28-2	NG-15417-100MG	51707-55-2	S-13564A1-1ML	53558-25-1	N-13738-100MG
39485-83-1	BZ-100-5MG	41840-29-3	NG-17101-10MG	51707-55-2	S-13564U1-1ML	53558-25-1	S-13738A1-1ML
39485-83-1	BZ-100J1-2ML	41922-39-8	NG-17403-1G	52207-48-4	N-11752-250MG	53558-25-1	S-13738U1-1ML
39512-49-7	NG-15729-100MG	42195-92-6	NG-16208-100MG	52207-48-4	S-11752F1-1ML	53592-10-2	N-15981-15MG
39515-40-7	N-11561-100MG	42249-61-6	NG-BS104-1G	52253-69-7	NG-14799-1G	53731-35-4	NG-14300-1G
39515-40-7	S-11561A1-1ML	42343-36-2	N-11368-1G	52253-93-7	NG-16731-1G	53780-34-0	N-12367-100MG
39515-40-7	S-11561T1-1ML	42454-06-8	NG-16785-1G	52315-07-8	N-11545-100MG	53780-34-0	S-12367M1-1ML
39515-41-8	N-11960-250MG	42486-53-3	NG-14757-1G	52315-07-8	N-13754-250MG	53802-89-4	NG-14600-1G
39515-41-8	S-11960A1-1ML	42487-72-9	MET-13064A-100MG	52315-07-8	S-11545A1-1ML	53887-44-8	N-12910-100MG
39515-41-8	S-11960T1-1ML	42509-80-8	N-12222-100MG	52315-07-8	S-11545U1-1ML	53905-10-8	N-16044-10MG
39546-32-2	NG-16939-10MG	42509-80-8	S-12222A1-1ML	52315-07-8	S-13754A1-1ML	53905-29-6	N-16045-10MG
39568-89-3	NG-17696-1G	42509-80-8	S-12222U1-1ML	52315-07-8	S-13754U1-1ML	53941-45-0	NG-17505-100MG
39635-31-9	BZ-189-5MG	42576-02-3	N-11202-250MG	52547-00-9	NG-14828-1G	54010-21-8	NG-15236-100MG
39635-31-9	BZ-189J1-2ML	42576-02-3	S-11202M1-1ML	52645-53-1	N-12848-250MG	54057-95-3	NG-14504-500MG
39635-33-1	BZ-127-5MG	42588-37-4	N-12295-100MG	52645-53-1	S-12848A1-1ML	54116-08-4	NG-S385-1G
39635-33-1	BZ-127J1-2ML	42588-37-4	S-12295M1-1ML	52645-53-1	S-12848T1-1ML	54230-22-7	BZ-62-5MG
39635-35-3	BZ-159-5MG	42588-37-4	S-12295T4-5ML	52645-53-1	S-12848T1-5ML	54230-22-7	BZ-2J1-2ML
39635-35-3	BZ-159J1-2ML	42588-37-4	S-12295T4-5ML	52663-62-4	BZ-82-5MG	54303-30-9	NG-16565-1G
39635-79-5	NG-17690-1G	42596-02-1	NG-13915-1G	52663-62-4	BZ-82J1-2ML	54406-48-3	N-13913-10MG
39765-80-5	N-13619-25MG	42740-50-1	BZ-196-5MG	52663-63-5	BZ-151-5MG	54460-46-7	N-11541-500MG
39765-80-5	S-13619M1-1ML	42740-50-1	BZ-196J1-2ML	52663-63-5	BZ-151J1-2ML	54460-46-7	S-11541A1-1ML
39765-80-5	S-13619M1-5ML	42874-03-3	N-12742-250MG	52663-68-0	BZ-187-5MG	54460-46-7	S-11541T4-1ML
39807-19-7	MET-12731AU10-5ML	42874-03-3	S-12742M1-1ML	52663-68-0	BZ-187J1-2ML	54460-46-7	S-11541T4-5ML
39896-06-5	NG-17622-100MG	43036-06-2	NG-15808-1G	52663-69-1	BZ-183-5MG	54537-47-2	NG-16192-10MG
39920-37-1	NG-16087-500MG	43076-59-1	NG-15608-1G	52663-69-1	BZ-183J1-2ML	54593-83-8	N-11427-250MG
39931-77-6	NG-16560-1G	43100-65-8	NG-13807-100MG	52663-71-5	BZ-171-5MG	54593-83-8	S-11427A1-1ML
39965-81-6	NG-15828-10MG	43121-43-3	N-13636-500MG	52663-71-5	BZ-171J1-2ML	54593-83-8	S-11427U1-1ML
40064-34-4	NG-17572-1G	43121-43-3	S-13636A1-1ML	52663-72-6	BZ-167-10MG	54760-75-7	NG-14612-100MG
40186-71-8	BZ-201-5MG	43121-43-3	S-13636T1-1ML	52663-72-6	BZ-167J1-2ML	54827-17-7	N-10764-100MG
40186-71-8	BZ-201J1-2ML	43121-43-3	S-13636T1-5ML	52663-73-7	BZ-200-5MG	54827-17-7	S-10764A0-1ML
40186-72-9	BZ-206-5MG	43136-18-1	NG-S113-1G	52663-73-7	BZ-200J1-2ML	54827-17-7	S-10764A0-5ML
40186-72-9	BZ-206J1-2ML	43171-49-9	MET-11948A-100MG	52663-75-9	BZ-199J1-2ML	54965-21-8	N-12959-10MG
40487-42-1	N-13140-100MG	43222-48-6	N-11721-250MG	52663-77-1	BZ-208-5MG	55066-53-0	NG-16563-1G
40487-42-1	S-13140A1-1ML	43222-48-6	S-11721F1-1ML	52663-77-1	BZ-208J1-2ML	55117-15-2	NG-15588-1G
40487-42-1	S-13140K4-1ML	43222-48-6	S-11721U1-1ML	52663-78-2	BZ-195-5MG	55179-31-2	N-11127-100MG
40487-42-1	S-13140K4-5ML	46728-75-0	NG-17673-1G	52663-78-2	BZ-195J1-2ML	55179-31-2	S-11127A1-1ML
40499-83-0	NG-17522-100MG	48145-04-6	NG-15202-1G	52663-79-3	BZ-207-5MG	55179-31-2	S-11127U1-1ML
40596-69-8	N-12400-100MG	49721-45-1	NG-17879-100MG	52663-79-3	BZ-207J1-2ML	55215-17-3	BZ-88-5MG
40596-69-8	S-12400T4-1ML	49800-23-9	NG-18065-100MG	52698-84-7	NG-16364-100MG	55215-17-3	BZ-88J1-2ML
40596-69-8	S-12400T4-5ML	49844-90-8	NG-15656-100MG	52704-70-8	BZ-134-5MG	55215-18-4	BZ-129-5MG
40843-25-2	MET-11677B-100MG	50471-44-8	N-13745-250MG	52704-70-8	BZ-134J1-2ML	55215-18-4	BZ-129J1-2ML
40932-60-3	NG-18137-10MG	50471-44-8	S-13745A1-1ML	52712-04-6	BZ-141-5MG	55219-65-3	N-11129-250MG
41051-88-1	N-12807-100MG	50471-44-8	S-13745K1-1ML	52712-04-6	BZ-141J1-2ML	55219-65-3	S-11129A1-1ML
41052-75-9	NG-15741-100MG	50512-35-1	N-12278-250MG	52712-05-7	BZ-185-5MG	55219-65-3	S-11129U1-1ML
41083-11-8	N-11111-250MG	50512-35-1	S-12278A1-1ML	52712-05-7	BZ-185J1-2ML	55283-68-6	N-11865-250MG
41083-11-8	S-11111A1-1ML	50512-35-1	S-12278T1-1ML	52729-03-0	NG-16004-100MG	55283-68-6	S-11865A1-1ML
41115-23-5	NG-16527-100MG	50563-36-5	N-11754-250MG	52756-22-6	N-11972-100MG	55283-68-6	S-11865J4-1ML
41198-08-7	N-13097-250MG	50594-66-6	N-11027-250MG	52756-22-6	S-11972A1-1ML	55283-68-6	S-11865J4-5ML
41198-08-7	S-13097A1-1ML	50594-66-6	S-11027A1-1ML	52756-22-6	S-11972T1-1ML	55285-14-8	N-11409-250MG
41198-08-7	S-13097J1-1ML	50594-66-6	S-11027B1-1ML	52756-25-9	N-11973-100MG	55285-14-8	S-11409A1-1ML
41202-32-8	NG-15728-1G	50594-66-6	S-11027B1-5ML	52756-25-9	S-11973A1-1ML	55290-64-7	N-11757-1G
41253-21-8	NG-18088-10MG	50594-67-7	N-11028-100MG	52756-25-9	S-11973T1-1ML	55290-64-7	S-11757M1-1ML
41318-75-6	S-12874K0-1ML	50594-67-7	S-11028Y1-1ML	52818-63-0	NG-17098-1G	55312-69-1	BZ-86-10MG
41329-01-5	NG-14567-100MG	50594-67-7	S-11028Y1-5ML	52888-80-9	N-13918-10MG	55312-69-1	BZ-86J1-2ML
41394-05-2	N-12383-250MG	50709-33-6	NG-15190-1G	52918-63-5	N-11579-250MG	55335-06-3	N-13659-500MG
41394-05-2	S-12383M1-1ML	50887-69-9	NG-17445-1G	52918-63-5	S-11579A1-1ML	55335-06-3	S-13659A1-1ML
41395-83-9	NG-S225-1G	51026-28-9	N-11351-100MG	52918-63-5	S-11579T1-1ML	55335-06-3	S-13659T1-1ML
41411-61-4	BZ-142-5MG	51026-28-9	S-11351A1-1ML	52980-17-3	NG-16165-1G	55512-33-9	N-13155-500MG
41411-61-4	BZ-142J1-2ML	51026-28-9	S-11351F1-1ML	53001-22-2	N-13524-100MG	55512-33-9	S-13155A1-1ML
41411-62-5	BZ-160-5MG	51218-45-2	N-12478-100MG	53112-28-0	N-13159-100MG	55512-33-9	S-13155T1-1ML
41411-62-5	BZ-160J1-2ML	51218-45-2	S-12478A1-1ML	53112-28-0	S-13159A1-1ML	55701-05-8	MET-12848A-10MG
41411-63-6	BZ-166-5MG	51218-45-2	S-12478T1-1ML	53112-28-0	S-13159U1-1ML	55701-05-8	MET-12848A1-1ML
41411-63-6	BZ-166J1-2ML	51218-45-2	S-12478T1-5ML	53125-86-3	NG-154-1G	55702-46-0	BZ-21-25MG
41411-64-7	BZ-190-5MG	51218-49-6	N-13089-250MG	53169-23-6	NG-I2510-1G	55702-46-0	BZ-21J1-2ML
41411-64-7	BZ-190J1-2ML	51218-49-6	S-13089A1-1ML	53250-83-2	MET-12890A-100MG	55712-37-3	BZ-25-5MG
41451-28-9	N-13834-1G	51218-49-6	S-13089U1-1ML	53348-04-2	N-10971-100MG	55712-37-3	BZ-25J1-2ML
41458-65-5	NG-14835-100MG	51222-60-7	NG-I2030-1G	53380-22-6	MET-11872A-10MG	55814-41-0	N-12372-100MG
41464-39-5	BZ-44J1-2ML	51229-78-8	N-10045-100MG	53380-23-7	MET-11872B-10MG	55814-41-0	S-12372M1-1ML
41464-40-8	BZ-49-50MG	51229-78-8	S-10045M1-1ML	53380-23-7	MET-11872BA1-1ML	55912-20-4	NG-15712-100MG
41464-40-8	BZ-49J1-2ML	51235-04-2	N-13743-250MG	53404-31-2	N-11673-50MG	55954-23-9	N-10537-100MG
41464-41-9	BZ-53-25MG	51235-04-2	S-13743A1-1ML	53469-21-9	N-11089-100MG	55954-23-9	S-10537B1-1ML
41464-41-9	BZ-53J1-2ML	51235-04-2	S-13743T1-1ML	53469-21-9	S-11089J4-1ML	55954-23-9	S-10537B1-5ML
41464-42-0	BZ-72-25MG	51235-04-2	S-13743T1-5ML	53469-21-9	S-11089J4-5ML	55954-23-9	S-10537B5-1ML
41464-42-0	BZ-72J1-2ML	51283-38-6	NG-15885-100MG	53469-21-9	S-11089K4-1ML	55954-23-9	S-10537B5-5ML
41464-48-6	BZ-79-5MG	51338-27-3	N-11677-250MG	53469-21-9	S-11089K4-5ML	55954-23-9	S-10537M7-5ML
41464-48-6	BZ-79K1-2ML	51338-27-3	S-11677A1-1ML	53469-21-9	S-11089M1-1ML	55954-23-9	NG-S159-1G
41464-49-7	BZ-58-5MG	51338-27-3	S-11677T1-1ML	53469-21-9	S-11089M1-5ML	56002-14-3	NG-S159-1G
41464-49-7	BZ-58K1-2ML					56004-61-6	N-12700-100MG

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
56030-56-9	BZ-139-5MG	60145-23-5	BZ-182-5MG	62437-99-4	NG-16761-10MG	67018-59-1	MET-13064D-100MG
56030-56-9	BZ-139J1-2ML	60145-23-5	BZ-182J1-2ML	62563-36-4	NG-S561-1G	67129-08-2	N-12385-100MG
56070-16-7	MET-13510A-50MG	60168-88-9	N-11948-100MG	62625-13-2	N-12505-10MG	67375-30-8	N-11061-250MG
56073-07-5	N-11719-100MG	60168-88-9	S-11948A1-1ML	62625-13-2	S-12505A1-1ML	67375-30-8	S-11061A1-1ML
56073-07-5	S-11719M1-1ML	60168-88-9	S-11948T1-1ML	62625-13-2	S-12505T1-1ML	67375-30-8	S-11061J1-1ML
56073-10-0	N-11329-50MG	60168-88-9	S-11948T1-5ML	62637-91-6	NG-15604-100MG	67485-29-4	N-11063-100MG
56073-10-0	S-11329A1-1ML	60207-90-1	N-13576-250MG	62637-92-7	NG-14827-100MG	67485-29-4	S-11063A1-1ML
56425-91-3	N-12002-100MG	60207-90-1	S-13576A1-1ML	62637-93-8	NG-17962-1G	67485-29-4	S-11063J1-1ML
56425-91-3	S-12002M1-1ML	60207-90-1	S-13576E1-1ML	62697-73-8	NG-16907-100MG	67564-91-4	S-11961U1-1ML
56558-16-8	BZ-104-5MG	60207-93-4	N-12985-100MG	62796-65-0	BZ-50-10MG	67564-91-4	S-11961U1-5ML
56558-16-8	BZ-104J1-2ML	60211-57-6	NG-15978-10MG	62924-70-3	N-11988-250MG	67701-05-7	NG-S16-1G
56558-17-9	BZ-119-5MG	60233-24-1	BZ-69-10MG	62924-70-3	S-11988A1-1ML	67747-09-5	N-13093-250MG
56558-17-9	BZ-119J1-2ML	60233-24-1	BZ-69J1-2ML	62924-70-3	S-11988B1-1ML	67747-09-5	S-13093A1-1ML
56558-18-0	BZ-121-5MG	60233-25-2	BZ-98-5MG	62924-70-3	S-11988B1-5ML	67747-09-5	S-13093U1-1ML
56558-18-0	BZ-121J1-2ML	60233-25-2	BZ-98J1-2ML	62924-70-3	S-11988K1-1ML	67799-04-6	NG-S574-1G
56634-95-8	MET-11345A-50MG	60238-56-4	N-12969-100MG	63148-62-9	NG-S658-1G	67989-23-5	NG-13633-1G
56819-09-4	NG-12313-1G	60397-77-5	MET-11068A-50MG	63148-65-2	NG-15307-1G	68081-96-9	NG-S389-1G
56863-02-6	NG-S657-1G	60534-80-7	N-12199-100MG	63448-63-5	NG-14894-100MG	68139-91-3	NG-S134-1G
56962-08-4	NG-16018-1G	60534-80-7	S-12199F1-1ML	63449-39-8	NG-11450-1G	68140-98-7	NG-S634-1G
57018-04-9	N-13578-500MG	60541-86-8	N-11916-100MG	63466-71-7	N-FD73-A-0.1G	68157-60-8	N-12010-100MG
57018-04-9	S-13578A1-1ML	60541-86-8	S-11916A1-1ML	63466-71-7	N-FD73-D-0.05G	68157-60-8	S-12010A1-1ML
57018-04-9	S-13578U1-1ML	60541-86-8	S-11916T1-1ML	63466-71-7	N-FD73-E-0.01G	68194-04-7	BZ-50J1-2ML
57153-17-0	N-11672-100MG	60568-05-0	N-12979-10MG	63466-71-7	N-FD73-E-0.01G	68194-06-9	BZ-102-5MG
57153-17-0	S-11672M1-1ML	60568-05-0	S-12979M1-1ML	63496-31-1	N-11096-1G	68194-06-9	BZ-102J1-2ML
57153-17-0	S-11672M1-5ML	60825-26-5	N-13661-100MG	63496-31-1	S-11096M1-1ML	68194-09-2	BZ-152-5MG
57153-18-1	N-12358-250MG	60825-26-5	S-13661A1-1ML	63496-31-1	S-11096M1-5ML	68194-09-2	BZ-152J1-2ML
57153-18-1	S-12358A1-1ML	60825-26-5	S-13661T1-1ML	63597-73-9	MET-11579A-10MG	68194-11-6	BZ-117-5MG
57153-18-1	S-12358T1-1ML	60897-63-4	NG-11750-100MG	63597-73-9	MET-11579BM1-1ML	68194-11-6	BZ-117J1-2ML
57166-92-4	NG-16998-1G	61213-25-0	N-12987-100MG	63917-11-3	NG-16370-100MG	68194-13-8	BZ-147-5MG
57213-69-1	N-10652-1G	61213-25-0	S-12987M1-1ML	63938-38-5	NG-CDF5-1G	68194-13-8	BZ-147J1-2ML
57213-69-1	S-10652M1-1ML	61296-14-8	NG-14640-10MG	64044-51-5	N-12305-1G	68194-14-9	BZ-144-5MG
57369-32-1	N-12998-10MG	61520-53-4	MET-12478A-50MG	64051-79-2	NG-16865-100MG	68194-14-9	BZ-144J1-2ML
57422-77-2	N-15984-15MG	61592-45-8	N-11143-50MG	64249-01-0	N-13131-100MG	68194-15-0	BZ-143-5MG
57465-28-8	BZ-126-5MG	61592-45-8	S-11143Y1-1ML	64249-01-0	S-13131K1-1ML	68194-15-0	BZ-143J1-2ML
57465-28-8	BZ-126J1-2ML	61592-45-8	S-11143Y1-5ML	64415-15-2	NG-16283-100MG	68194-16-1	BZ-173-5MG
57646-30-7	N-12978-10MG	61702-81-6	N-12181-1G	64529-56-2	N-13731-100MG	68194-17-2	BZ-198-5MG
57673-91-3	NG-16166-1G	61788-46-3	NG-S495-1G	64529-56-2	S-13731M1-1ML	68194-17-2	BZ-198J1-2ML
57837-19-1	N-12380-100MG	61788-85-0	NG-S205-1G	64628-44-0	N-13687-100MG	68359-37-5	N-11130-250MG
57837-19-1	S-12380A1-1ML	61788-85-0	NG-S206-1G	64628-44-0	S-13687A1-1ML	68359-37-5	N-11191-250MG
57837-19-1	S-12380U1-1ML	61788-90-7	NG-S660-1G	64628-44-0	S-13687U1-1ML	68359-37-5	S-11130A4-1ML
57960-19-7	N-11003-250MG	61788-93-0	NG-S503-1G	64700-56-7	N-13660-250MG	68359-37-5	S-11130A4-5ML
57960-19-7	S-11003A1-1ML	61789-32-0	NG-S571-1G	64709-45-1	MET-13064B-250MG	68359-37-5	S-11130U1-1ML
57960-19-7	S-11003U1-1ML	61789-51-3	NG-S98-1G	64709-57-5	NG-15482-10MG	68359-37-5	S-11191A1-1ML
57966-95-7	N-11544-100MG	61789-77-3	NG-S615-1G	64742-53-6	N-13627-1G	68359-37-5	S-11191T1-1ML
57966-95-7	S-11544A1-1ML	61789-80-8	NG-S616-1G	64742-88-7	NG-12485-1G	68412-54-4	NG-S346-1G
57966-95-7	S-11544U1-1ML	61790-12-3	NG-S22-1G	64902-72-3	N-11461-100MG	68412-54-4	NG-S347-1G
57981-02-9	N-12853-100MG	61790-14-5	NG-S106-1G	64902-72-3	S-11461A1-1ML	68412-54-4	NG-S349-1G
58011-68-0	N-13083-50MG	61790-18-9	NG-S498-1G	64902-72-3	S-11461U1-1ML	68412-54-4	NG-S351-1G
58011-68-0	S-13083A1-1ML	61790-33-8	NG-S497-1G	65369-76-8	NG-15725-1G	68440-66-4	NG-S644-1G
58052-80-5	N-11007-500MG	61790-60-1	NG-S544-1G	65370-06-1	S-12949M1-1ML	68514-62-5	NG-S90-1G
58477-85-3	NG-15463-250MG	61790-81-6	NG-S211-1G	65510-44-3	BZ-123-5MG	68515-47-9	N-12935-1G
58593-78-5	NG-15501-10MG	61790-81-6	NG-S212-1G	65510-44-3	BZ-123J1-2ML	68515-48-0	N-11737-1G
58626-38-3	NG-15506-10MG	61790-81-6	NG-S213-1G	65731-84-2	N-11192-250MG	68515-50-4	N-11735-1G
58702-45-9	BZ-24-5MG	61791-00-2	NG-S207-1G	65731-84-2	S-11192A1-1ML	68515-52-6	N-10353-1G
58702-45-9	BZ-24J1-2ML	61791-00-2	NG-S650-1G	65731-84-2	S-11192T1-1ML	68551-14-4	NG-S3741-1G
58769-20-3	N-12947-10MG	61791-12-6	NG-S195-1G	65733-16-6	N-13832-100MG	68553-11-7	NG-S241-1G
58810-48-3	S-12988K10-1ML	61791-12-6	NG-S196-1G	65733-18-8	N-13189-50MG	68554-65-4	NG-S643-1G
58905-16-1	MET-13576B-100MG	61791-12-6	NG-S197-1G	65733-18-8	S-13189A1-1ML	68603-42-9	NG-S599-1G
59080-32-9	N-15973-50MG	61791-12-6	NG-S198-1G	65733-18-8	S-13189J1-1ML	68608-63-9	NG-S559-1G
59080-32-9	S-15973J1-2ML	61791-14-8	NG-S523-1G	65802-56-4	NG-14871-100MG	68694-11-1	N-13686-250MG
59080-33-0	N-17860-15MG	61791-20-6	NG-S334-1G	65907-30-4	S-12974M1-1ML	68694-11-1	S-13686M1-1ML
59080-34-1	N-17862-10MG	61791-24-0	NG-S530-1G	66003-55-2	S-11052A1-1ML	68855-78-7	NG-11302-1G
59080-36-3	N-17866-10MG	61791-26-2	NG-S528-1G	66003-55-2	S-11052A1-5ML	68891-21-4	NG-S357-1G
59080-37-4	N-17677-20MG	61791-41-1	NG-S580-1G	66063-05-6	N-12488-100MG	68891-21-4	NG-S671-1G
59080-39-6	N-17398-10MG	61791-42-2	NG-S579-1G	66063-05-6	S-12488A1-1ML	68891-21-4	NG-S672-1G
59080-39-6	S-17398J1-2ML	61791-44-4	NG-S526-1G	66063-05-6	S-12488U1-1ML	68936-95-8	NG-S669-1G
59080-40-9	S-16671J1-2ML	61791-46-6	NG-S662-1G	66215-27-8	N-11550-250MG	68937-40-6	NG-13724-1G
59291-64-4	BZ-140-5MG	61791-47-7	NG-S659-1G	66215-27-8	S-11550A1-1ML	68937-41-7	NG-13725-1G
59291-64-4	BZ-140J1-2ML	61798-70-7	BZ-131-5MG	66215-27-8	S-11550B1-1ML	68937-41-7	NG-13726-1G
59291-65-5	BZ-168-5MG	61798-70-7	BZ-131J1-2ML	66230-04-4	N-11102-100MG	68955-20-4	NG-S381-1G
59291-65-5	BZ-168J1-2ML	61826-55-9	NG-17568-1G	66230-04-4	S-11102A1-1ML	68955-53-3	NG-S488-1G
59536-65-1	N-12156-500MG	61949-76-6	N-11483-50MG	66230-04-4	S-11102T1-1ML	68988-92-1	NG-B5110-1G
59643-68-4	N-10795-500MG	61949-76-6	S-11483A1-1ML	66246-88-6	N-12822-100MG	68990-54-5	NG-S242-1G
59653-26-8	N-12902-50MG	61949-76-6	S-11483T1-1ML	66246-88-6	S-12822A1-1ML	69327-76-0	N-11350-100MG
59669-26-0	N-13568-250MG	61949-77-7	N-13620-50MG	66246-88-6	S-12822U1-1ML	69327-76-0	S-11350A1-1ML
59669-26-0	S-13568A1-1ML	61949-77-7	S-13620A1-1ML	66332-96-5	N-12004-250MG	69327-76-0	S-11350U1-1ML
59756-60-4	N-13217-100MG	61949-77-7	S-13620T1-1ML	66332-96-5	S-12004M1-1ML	69335-90-6	N-13906-50MG
59756-60-4	S-13217T1-1ML	62059-43-2	N-11852-100MG	66441-23-4	N-11957-100MG	69335-90-6	N-13908-50MG
59756-60-4	S-13217T1-5ML	62059-43-2	S-11852A1-1ML	66441-23-4	S-11957M1-1ML	69335-91-7	N-11977-10MG
60044-24-8	N-17676-5MG	62059-43-2	S-11852A1-5ML	66442-86-4	NG-15466-100MG	69335-91-7	S-11977A1-1ML
60044-24-8	S-17676J1-2ML	62059-43-2	S-11852F0-1ML	66496-82-0	NG-15629-100MG	69335-91-7	S-11977A1-5ML
60044-25-9	NG-17681-20MG	62059-43-2	S-11852F0-5ML	66840-71-9	S-12975M1-1ML	69377-81-7	N-12000-100MG
60145-21-3	BZ-103-10MG	62059-43-2	S-11852F10-1ML	66841-25-6	N-13588-100MG	69377-81-7	S-12000M1-1ML
60145-21-3	BZ-103J1-2ML	62059-43-2	S-11852F10-5ML	66841-25-6	S-13588A1-1ML	69782-90-7	BZ-157-5MG
60145-22-4	BZ-154-5MG	62059-43-2	S-11852U1-1ML	66841-25-6	S-13588T1-1ML	69782-90-7	BZ-157J1-2ML
60145-22-4	BZ-154J1-2ML	62369-67-9	N-FD2183-1-1G	66988-04-3	NG-S2971-1G	69782-91-8	BZ-193-5MG

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
69806-34-4	N-12143-10MG	74472-46-1	BZ-165-5MG	81405-85-8	S-12200U1-1ML	90982-32-4	S-11432A1-1ML
69806-50-4	N-11978-250MG	74472-46-1	BZ-165J1-2ML	81406-37-3	N-12001-100MG	91031-88-8	NG-S2841-1G
69806-50-4	S-11978A1-1ML	74472-47-2	BZ-181-5MG	81406-37-3	S-12001M1-1ML	91465-08-6	N-12307-100MG
69806-50-4	S-11978U1-1ML	74472-47-2	BZ-181J1-2ML	81412-43-3	N-13665-100MG	91465-08-6	S-12307A1-1ML
70124-77-5	N-11984-100MG	74472-48-3	BZ-184-5MG	81412-43-3	S-13665A1-1ML	91465-08-6	S-12307J1-1ML
70124-77-5	S-11984A1-1ML	74472-48-3	BZ-184J1-2ML	81412-43-3	S-13665U1-1ML	92368-90-6	NG-16020-1G
70124-77-5	S-11984U1-1ML	74472-49-4	BZ-186-5MG	81777-89-1	N-11495-100MG	92642-35-8	MET-13258AU1-1ML
70288-86-7	N-12289-100MG	74472-49-4	BZ-186J1-2ML	81777-89-1	S-11495M1-1ML	92642-35-8	MET-13258AU1-5ML
70288-86-7	S-12289A1-1ML	74472-50-7	BZ-191-5MG	82097-50-5	N-13638-100MG	93445-21-7	N-12270-100MG
70288-86-7	S-12289U1-1ML	74472-50-7	BZ-191J1-2ML	82097-50-5	S-13638A1-1ML	93697-74-6	N-13147-100MG
70362-41-3	BZ-108-5MG	74472-51-8	BZ-192-5MG	82097-50-5	S-13638U1-1ML	93697-74-6	S-13147A1-1ML
70362-41-3	BZ-108J1-2ML	74472-51-8	BZ-192J1-2ML	82558-50-7	N-12285-250MG	93697-74-6	S-13147U1-1ML
70362-47-9	BZ-48-5MG	74472-52-9	BZ-204-5MG	82558-50-7	S-12285M1-1ML	93951-66-7	N-12270-100MG
70362-47-9	BZ-48K1-2ML	74472-52-9	BZ-204J1-2ML	82560-54-1	N-11137-100MG	93951-69-0	N-11995-10MG
70362-49-1	BZ-78-5MG	74472-53-0	BZ-205-5MG	82560-54-1	S-11137A1-1ML	93951-69-0	S-11995M2-1ML
70362-49-1	BZ-78K1-2ML	74472-53-0	BZ-205J1-2ML	82657-04-3	N-11203-100MG	93951-69-0	S-11995M2-5ML
70362-50-4	BZ-81-5MG	74487-85-7	BZ-188-5MG	82657-04-3	S-11203A1-1ML	93951-69-0	S-11995M5-1ML
70362-50-4	BZ-81K1-2ML	74487-85-7	BZ-188J1-2ML	82657-04-3	S-11203T1-1ML	93951-69-0	S-11995M5-5ML
70424-69-0	BZ-106-5MG	75673-16-4	N-12177-1G	82933-91-3	NG-S667-1G	93951-73-6	N-10326-10MG
70424-70-3	BZ-124-5MG	75673-16-4	S-12177J4-1ML	83055-99-6	N-11139-100MG	93951-73-6	S-10326M1-1ML
70424-70-3	BZ-124J1-2ML	75673-16-4	S-12177J4-5ML	83055-99-6	S-11139A1-1ML	93951-73-6	S-10326M1-5ML
70592-80-2	NG-S5521-1G	75736-33-3	S-11676U1-1ML	83066-88-0	N-13907-50MG	93951-87-2	N-10432-10MG
70628-36-3	MET-13104B-10MG	76578-12-6	MET-13174A-50MG	83121-18-0	N-13506-250MG	93951-87-2	N-10432-10MG
70628-36-3	MET-13104BM1-1ML	76578-13-7	MET-13174B-50MG	83121-18-0	S-13506A1-1ML	93951-93-0	N-10432-10MG
70630-17-0	N-12365-100MG	76578-14-8	N-13174-100MG	83164-33-4	N-11723-100MG	93952-01-3	N-13137-100MG
70630-17-0	S-12365A1-1ML	76578-14-8	S-13174A1-1ML	83547-96-0	N-10117-50MG	94125-34-5	N-13137-100MG
70630-17-0	S-12365T1-1ML	76578-14-8	S-13174U1-1ML	83547-96-0	S-10117M5-1ML	94125-34-5	S-13137A1-1ML
71133-14-7	N-11338-100MG	76674-21-0	N-12005-100MG	83547-96-0	S-10117M5-5ML	94125-34-5	S-13137U1-1ML
71283-80-2	N-11958-100MG	76674-21-0	S-12005A1-1ML	83657-17-4	N-13735-10MG	94361-06-5	N-11547-50MG
71283-80-2	S-11958A1-1ML	76674-21-0	S-12005U1-1ML	83657-17-4	S-13735M1-1ML	94361-06-5	S-11547A1-1ML
71283-80-2	S-11958U1-1ML	76703-62-3	N-12106-100MG	83657-24-3	N-11782-100MG	94361-06-5	S-11547E1-1ML
71422-67-8	N-11430-50MG	76738-62-0	N-12811-500MG	83657-24-3	S-11782M1-1ML	94593-91-6	N-11470-100MG
71422-67-8	S-11430A1-1ML	76738-62-0	S-12811A1-1ML	84030-86-4	N-11864-100MG	95266-40-3	N-13706-250MG
71561-11-0	N-13148-1G	76738-62-0	S-12811U1-1ML	84087-01-4	N-13169-500MG	95266-40-3	S-13706A1-1ML
71561-11-0	S-13148M1-1ML	76842-07-4	BZ-122-5MG	84087-01-4	S-13169A1-1ML	95266-40-3	S-13706T1-1ML
71626-11-4	N-11133-250MG	76842-07-4	BZ-122J1-2ML	84087-01-4	S-13169T1-1ML	95465-99-9	N-11392-100MG
71626-11-4	S-11133M1-1ML	77182-82-2	N-12111-250MG	84332-86-5	S-12994A1-1ML	95465-99-9	S-11392A1-1ML
71751-41-2	N-10995-100MG	77501-63-4	N-12304-100MG	84508-45-2	N-11882-10MG	95465-99-9	S-11392U1-1ML
71751-41-2	S-10995A1-1ML	77501-63-4	S-12304A1-1ML	85168-77-0	N-12933-1G	95617-09-7	N-13830-50MG
71850-11-8	NG-11742-1G	77501-63-4	S-12304U1-1ML	85509-19-9	N-12003-100MG	95737-68-1	N-13160-100MG
71962-74-8	NG-17531-10MG	77501-90-7	N-11999-100MG	85509-19-9	S-12003A1-1ML	95737-68-1	S-13160M1-1ML
72175-39-4	NG-S670-1G	77732-09-3	N-12732-100MG	85509-19-9	S-12003U1-1ML	95977-29-0	N-12145-50MG
72178-02-0	N-12008-500MG	77732-09-3	S-12732A1-1ML	85785-00-8	N-12615-10MG	96182-53-5	N-13503-100MG
72178-02-0	S-12008M1-1ML	77732-09-3	S-12732U1-1ML	86209-51-0	N-13090-100MG	96182-53-5	S-13503A1-1ML
72520-94-6	NG-12530-1G	77738-92-2	MET-11621D-10MG	86209-51-0	S-13090A1-1ML	96182-53-5	S-13503U1-1ML
72619-32-0	N-12146-50MG	78587-05-0	N-12184-100MG	86209-51-0	S-13090U1-1ML	96489-71-3	N-13152-1G
72748-35-7	N-12306-100MG	78587-05-0	S-12184A1-1ML	86479-06-3	N-12167-250MG	96489-71-3	S-13152M1-1ML
72851-41-3	N-13287-100MG	79127-80-3	N-11959-100MG	86479-06-3	S-12167A1-1ML	97780-06-8	N-11866-100MG
73033-58-6	NG-15711-100MG	79127-80-3	S-11959A1-1ML	86479-06-3	S-12167U1-1ML	97780-06-8	S-11866A1-1ML
73138-27-9	NG-S5191-1G	79241-46-6	N-11979-100MG	86763-47-5	N-13823-50MG	97886-45-8	N-11822-100MG
73163-53-8	NG-15339-200MG	79241-46-6	S-11979A1-1ML	86893-19-8	NG-S668-1G	97886-45-8	S-11822A1-1ML
73250-68-7	N-12364-250MG	79241-46-6	S-11979U1-1ML	87130-20-9	N-11691-250MG	97886-45-8	S-11822U1-1ML
73250-68-7	S-12364M1-1ML	79270-78-3	N-13821-250MG	87130-20-9	S-11691M1-1ML	98730-04-2	N-12957-10MG
73575-56-1	BZ-93-5MG	79277-27-3	N-13056-100MG	87392-12-9	N-13191-100MG	98886-44-3	N-12020-30MG
73575-56-1	BZ-93J1-2ML	79277-27-3	S-13056A1-1ML	87392-12-9	S-13191A1-1ML	98886-44-3	S-12020A1-1ML
73579-08-5	NG-17223-250MG	79403-22-8	N-13903-500MG	87392-12-9	S-13191T1-1ML	98886-44-3	S-12020U1-1ML
73918-56-6	NG-15336-100MG	79538-32-2	S-13507A1-1ML	87546-18-7	N-11990-500MG	98967-40-9	N-11989-500MG
74051-80-2	N-13210-100MG	79622-59-6	N-11980-100MG	87546-18-7	S-11990A1-1ML	98967-40-9	S-11989A1-1ML
74051-80-2	S-13210U1-1ML	79622-59-6	S-11980A1-1ML	87546-18-7	S-11990T1-1ML	98967-40-9	S-11989U1-1ML
74115-12-1	NG-15773-100MG	79622-59-6	S-11980U1-1ML	87674-68-8	MET-11755B-10MG	99105-77-8	N-12890-100MG
74115-24-5	N-11490-100MG	79983-71-4	N-12165-100MG	87674-68-8	MET-11755BM1-1ML	99129-21-2	N-11488-100MG
74115-24-5	S-11490M1-1ML	79983-71-4	S-12165A1-1ML	87674-68-8	N-11755-100MG	99607-70-2	N-11491-100MG
74222-97-2	N-13254-100MG	79983-71-4	S-12165U1-1ML	87674-68-8	S-11755A1-1ML	99675-03-3	N-12250-50MG
74222-97-2	S-13254A1-1ML	80060-09-9	N-11612-250MG	87674-68-8	S-11755U1-1ML	100646-51-3	N-13175-500MG
74222-97-2	S-13254U1-1ML	80060-09-9	S-11612A1-1ML	87820-88-0	N-13587-500MG	100646-51-3	S-13175A1-1ML
74223-64-6	N-12482-100MG	80060-09-9	S-11612U1-1ML	87820-88-0	S-13587A1-1ML	100646-51-3	S-13175U1-1ML
74223-64-6	S-12482A1-1ML	80789-72-6	NG-14830-10MG	87820-88-0	S-13587U1-1ML	100784-20-1	N-12142-100MG
74223-64-6	S-12482U1-1ML	80844-07-1	N-11941-100MG	88283-41-4	N-12990-10MG	100784-20-1	S-12142A1-1ML
74338-24-2	BZ-55-5MG	80844-07-1	S-11941A1-1ML	88349-88-6	N-13820-50MG	101007-06-1	N-13928-100MG
74338-24-2	BZ-55K1-2ML	80844-07-1	S-11941U1-1ML	88671-89-0	N-13261-100MG	101007-06-1	S-13928A1-1ML
74472-35-8	BZ-109-5MG	80854-21-3	MET-11941AM1-1ML	88671-89-0	S-13261A1-1ML	101200-48-0	N-13640-250MG
74472-35-8	BZ-109J1-2ML	80866-75-7	NG-17233-10MG	88671-89-0	S-13261U1-1ML	101200-48-0	S-13640A1-1ML
74472-36-9	BZ-112-5MG	81012-89-7	NG-15247-100MG	88805-35-0	N-13099-100MG	101200-48-0	S-13640U1-1ML
74472-36-9	BZ-112J1-2ML	81103-79-9	N-12203-100MG	88941-22-4	N-11764-10MG	101205-02-1	N-13916-10MG
74472-37-0	BZ-114-5MG	81103-79-9	N-12203A1-1ML	88941-22-4	S-11764U1-1ML	101463-69-8	N-11987-50MG
74472-37-0	BZ-114J1-2ML	81142-52-1	NG-BS109-1G	88941-22-4	S-11764U1-5ML	101463-69-8	S-11987A1-1ML
74472-38-1	BZ-115-5MG	81334-34-1	N-12203-100MG	89004-38-6	NG-S619-1G	102851-06-9	N-13263-100MG
74472-38-1	BZ-115J1-2ML	81334-34-1	S-12203A1-1ML	89784-60-1	N-13142-10MG	102851-06-9	S-13263A1-1ML
74472-40-5	BZ-145-5MG	81335-37-7	N-12204-100MG	89784-60-1	S-13142A1-1ML	102851-06-9	S-13263K1-1ML
74472-40-5	BZ-145J1-2ML	81335-37-7	S-12204A1-1ML	89784-60-1	S-13142U1-1ML	103055-07-8	N-12325-100MG
74472-42-7	BZ-158-5MG	81335-37-7	S-12204T1-1ML	90035-08-8	N-11975-10MG	103055-07-8	S-12325A1-1ML
74472-42-7	BZ-158J1-2ML	81335-77-5	N-12205-100MG	90035-08-8	S-11975A1-1ML	103361-09-7	N-11991-100MG
74472-43-8	BZ-161-5MG	81335-77-5	S-12205M1-1ML	90717-03-6	N-13925-10MG	103361-09-7	S-11991A1-1ML
74472-43-8	BZ-161J1-2ML	81405-85-8	N-12200-100MG	90952-64-0	N-12964-50MG	103361-09-7	S-11991U1-1ML
74472-44-9	BZ-163-5MG	81405-85-8	S-12200A1-1ML	90982-32-4	N-11432-100MG	103564-78-9	N-10620-1G
74472-44-9	BZ-163J1-2ML					103564-78-9	S-10620A1-1ML

CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number	CAS Number	Part Number
103564-78-9	S-10620J1-1ML	121578-11-8	N-1099-1-1G	141112-29-0	N-12287-100MG	187022-11-3	MET-11013A-25MG
104040-78-0	N-11974-50MG	121578-11-8	N-1099-5-5G	141112-29-0	S-12287A1-1ML	187022-11-3	MET-11013AM1-1ML
104040-79-1	S-12958F1-1ML	121776-33-8	N-13817-10MG	141112-29-0	S-12287U1-1ML	187166-40-1	N-13221-100MG
104098-48-8	N-12202-250MG	122008-85-9	N-11543-100MG	141517-21-7	N-13684-100MG	188425-85-6	N-11328-100MG
104098-48-8	S-12202A1-1ML	122008-85-9	S-11543A1-1ML	141517-21-7	S-13684A1-1ML	188425-85-6	S-11328A1-1ML
104206-82-8	N-12377-100MG	122008-85-9	S-11543U1-1ML	141776-32-1	N-13255-100MG	189084-57-9	S-13077K0-1ML
104206-82-8	S-12377A1-1ML	122453-73-0	N-11428-100MG	141776-32-1	S-13255A1-1ML	189084-58-0	S-13270K0-1ML
104273-73-6	MET-13706A-100MG	122453-73-0	S-11428A1-1ML	141776-32-1	S-13255U1-1ML	189084-60-4	N-13066-10MG
105024-66-6	N-13914-10MG	122453-73-0	S-11428U1-1ML	142459-58-3	N-11986-100MG	189084-60-4	S-13066K0-1ML
105512-06-9	N-11489-100MG	122548-33-8	N-13818-100MG	142459-58-3	S-11986M1-1ML	189084-61-5	S-12894K0-1ML
105512-06-9	S-11489A1-1ML	122548-33-8	S-13818A1-1ML	142994-06-7	MET-12287B-100MG	189084-62-6	S-13272K0-1ML
105512-06-9	S-11489U1-1ML	122836-35-5	N-13253-250MG	143390-89-0	N-12296-250MG	189084-63-7	S-13269K0-1ML
107534-96-3	N-12006-250MG	122836-35-5	S-13253M1-1ML	143390-89-0	S-12296A1-1ML	189084-64-8	S-13123K0-1ML
107534-96-3	S-12006A1-1ML	122931-48-0	N-13180-100MG	143390-89-0	S-12296U1-1ML	189084-65-9	S-12879K0-1ML
107534-96-3	S-12006K1-1ML	122931-48-0	S-13180A1-1ML	143701-75-1	MET-12287A-100MG	189084-67-1	S-13128K0-1ML
109293-97-2	N-11724-100MG	122931-48-0	S-13180T1-1ML	144550-36-7	N-13923-10MG	194992-44-4	MET-11013B-10MG
109293-97-2	S-11724A1-1ML	123312-89-0	N-13141-250MG	145701-21-9	N-11679-250MG	194992-44-4	MET-11013BM1-1ML
109293-98-3	N-13822-100MG	123312-89-0	S-13141A1-1ML	145701-21-9	S-11679A1-1ML	199119-58-9	N-13685-100MG
110235-47-7	N-12369-100MG	123312-89-0	S-13141U1-1ML	145701-21-9	S-11679U1-1ML	201305-18-2	NG-S665-1G
110488-70-5	N-11759-100MG	123333-56-2	N-10833-500MG	145701-23-1	N-13922-10MG	201363-52-2	NG-S664-1G
110488-70-5	S-11759A1-1ML	123334-16-7	N-13551-500MG	147150-35-4	N-11492-100MG	201668-31-7	MET-11986B-10MG
111697-06-4	MET-13064E-100MG	123343-16-8	N-13161-500MG	147150-35-4	S-11492A1-1ML	201668-31-7	MET-11986BM1-1ML
111988-49-9	N-13561-100MG	123343-16-8	S-13161F1-1ML	147150-35-4	S-11492U1-1ML	203313-25-1	N-13225-100MG
111988-49-9	S-13561A1-1ML	124427-60-7	N-12908-10MG	148476-30-6	MET-13224-10MG	203313-25-1	S-13225B1-1ML
111988-49-9	S-13561U1-1ML	124495-18-7	N-13173-100MG	148477-71-8	N-13223-100MG	203633-12-9	N-12877007-B-0.5G
111991-09-4	N-10998-100MG	124495-18-7	S-13173A1-1ML	149877-41-8	N-11201-50MG	205650-65-3	S-13920B1-1ML
111991-09-4	S-10998U1-1ML	124495-18-7	S-13173U1-1ML	149877-41-8	S-11201A1-1ML	205939-58-8	MET-11755A-25MG
112226-61-6	N-12141-500MG	125116-23-6	N-12386-100MG	149877-41-8	S-11201U1-1ML	205939-58-8	MET-11755AM1-1ML
112226-61-6	S-12141M1-1ML	125401-92-5	N-11323-100MG	149961-52-4	S-13926A1-1ML	207233-95-2	N-12863-100MG
112281-77-3	N-13538-100MG	125401-92-5	S-11323M1-1ML	150114-71-9	N-11066-100MG	208465-21-8	N-12376-100MG
112281-77-3	S-13538A1-1ML	126535-15-7	N-13690-50MG	150824-47-8	N-12657-100MG	208465-21-8	S-12376A1-1ML
112281-77-3	S-13538U1-1ML	126535-15-7	S-13690A1-1ML	150824-47-8	S-12657M1-1ML	208465-21-8	S-12376U1-1ML
112410-23-8	N-13501-100MG	126535-15-7	S-13690U1-1ML	152019-73-3	MET-12478D-10MG	210631-68-8	N-13585-100MG
112410-23-8	S-13501A1-1ML	126801-58-9	N-11878-100MG	152019-73-3	MET-12478DM1-1ML	210880-92-5	N-11493-100MG
113136-77-9	N-11521-100MG	126833-17-8	N-11954-250MG	152477-96-8	N-10547-100MG	210880-92-5	S-11493A1-1ML
113136-77-9	S-11521A1-1ML	126833-17-8	S-11954A1-1ML	152477-96-8	S-10547A1-1ML	219662-56-3	N-13277-100MG
113136-77-9	S-11521U1-1ML	127277-53-6	N-13100-100MG	152477-96-8	S-10547A1-5ML	219662-56-3	S-13277U1-1ML
113158-40-0	MET-13802-100MG	127294-77-3	N-10069-250MG	153233-91-1	N-11942-50MG	219714-96-2	N-12823-50MG
113210-98-3	N-13752-100MG	128639-02-1	N-11411-100MG	153233-91-1	S-11942A1-1ML	220899-03-6	N-12897-100MG
113210-98-3	S-13752M1-1ML	128639-02-1	S-11411A1-1ML	153233-91-1	S-11942U1-1ML	221667-31-8	N-11549-100MG
113561-03-8	MET-13210A-50MG	128639-02-1	S-11411U1-1ML	153719-23-4	N-13562-100MG	239110-15-7	N-11993-100MG
113830-50-5	MET-1179C-10MG	129322-83-4	N-10703-100MG	153719-23-4	S-13562M1-1ML	243973-20-8	N-13057-100MG
114311-32-9	N-12201-250MG	129322-83-4	S-10703A8-1ML	155514-73-1	N-12925-100MG	248917-86-4	NG-S287-1G
114311-32-9	S-12201A1-1ML	129558-76-5	N-13579-100MG	155569-91-8	N-12920-100MG	256412-89-2	N-13084-25MG
114311-32-9	S-12201T1-1ML	129630-17-7	MET-13144A-10MG	155999-95-4	S-12862K0-1ML	272451-65-7	N-11981-100MG
114369-43-6	N-11950-100MG	129630-19-9	N-13144-100MG	156052-68-5	N-13762-100MG	283594-90-1	N-13224-100MG
114369-43-6	S-11950M1-1ML	129909-90-6	N-13075-100MG	158062-67-0	N-11976-50MG	317815-83-1	N-13565-50MG
115044-19-4	S-12981M1-1ML	129909-90-6	S-13075A1-1ML	158062-67-0	S-11976A1-1ML	332855-88-6	MET-11946-100MG
115086-54-9	MET-12206-100MG	130000-40-7	N-12884-100MG	158062-67-0	S-11976U1-1ML	335104-84-2	N-13508-100MG
115245-07-3	N-17868-10MG	130000-40-7	S-12884M1-1ML	158063-66-2	MET-11976A-100MG	337458-27-2	N-13158-100MG
115245-08-4	N-17870-10MG	131341-86-1	N-11985-100MG	161050-58-4	N-12406-100MG	343260-75-3	N-12909-50MG
115245-08-4	S-17870J1-2ML	131341-86-1	S-11985A1-1ML	161050-58-4	S-12406A1-1ML	3611377-29-9	N-13816-100MG
115852-48-7	N-11956-100MG	131341-86-1	S-11985U1-1ML	161326-34-7	N-11946-100MG	365400-11-9	N-14001-100MG
116255-48-2	N-11347-100MG	131807-57-3	N-11943-100MG	161326-34-7	S-11946A1-1ML	372137-35-4	N-13195-100MG
116714-46-6	N-12670-100MG	131807-57-3	S-11943A1-1ML	161326-34-7	S-11946U1-1ML	374726-62-2	N-12354-100MG
116714-46-6	S-12670A1-1ML	131807-57-3	S-11943U1-1ML	163515-14-8	N-11756-100MG	390410-87-4	N-13266-100MG
116714-46-6	S-12670U1-1ML	131860-33-8	N-11113-250MG	163515-14-8	S-11756A1-1ML	413594-06-6	MET-13210B-50MG
117428-22-5	N-13927-100MG	131860-33-8	S-11113A1-1ML	163515-14-8	S-11756U1-1ML	422556-08-9	N-13164-100MG
117718-60-2	N-13563-500MG	131860-33-8	S-11113U1-1ML	163520-33-0	N-12286-100MG	447399-55-5	N-13070-100MG
117718-60-2	S-13563A1-1ML	131929-60-7	N-13073-10MG	165252-70-0	N-11788-50MG	447399-55-5	S-13070M1-1ML
117718-60-2	S-13563U1-1ML	131929-60-7	S-13073A1-1ML	165252-70-0	S-11788M1-1ML	500008-45-7	N-11422-100MG
118134-30-8	N-13226-100MG	131983-72-7	N-13729-100MG	165252-70-0	S-11788U1-1ML	676228-91-4	MET-13561-100MG
118134-30-8	S-13226U1-1ML	132827-25-9	MET-11138B-500MG	166407-15-4	MET-11043B-100MG	736994-63-1	N-12886-25MG
118712-89-3	N-13626-100MG	133220-30-1	N-12209-100MG	168316-95-8	N-13222-100MG	736994-63-1	S-12886M1-1ML
119168-77-3	N-13502-100MG	133855-98-8	N-11859-100MG	168316-95-8	S-13222A1-1ML	858956-08-8	N-13826-250MG
119446-68-3	N-11720-250MG	134098-61-6	N-11962-100MG	171118-09-5	MET-12478C-25MG	874967-67-6	N-13068-100MG
119446-68-3	S-11720M1-1ML	134098-61-6	S-11962A1-1ML	171262-17-2	MET-11043E-10MG	874967-67-6	S-13068M1-1ML
119515-38-7	N-12197-100MG	134098-61-6	S-11962U1-1ML	171262-17-2	MET-11043EM1-1ML	907204-31-3	N-12921-100MG
119791-41-2	N-11847-100MG	135158-54-2	N-11026-250MG	173159-57-4	N-12009-100MG	946578-00-3	N-12883-10MG
119791-41-2	S-11847A1-1ML	135158-54-2	S-11026A1-1ML	173159-57-4	S-12009A1-1ML	946578-00-3	S-12883M1-1ML
120067-83-6	MET-11971B-25MG	135158-54-2	S-11026U1-1ML	173584-44-6	N-12213-100MG	947601-85-6	MET-12478CM1-1ML
120067-83-6	MET-11971BA1-1ML	135410-20-7	N-11009-100MG	173584-44-6	S-12213A1-1ML	947601-87-8	MET-11986A-25MG
120068-36-2	MET-11971A-50MG	135410-20-7	S-11009A1-1ML	173584-44-6	S-12213U1-1ML	947601-87-8	MET-11986AM1-1ML
120068-36-2	MET-11971AA1-1ML	135410-20-7	S-11009U1-1ML	175013-18-0	N-13143-100MG	947601-88-9	MET-13104A-25MG
120068-37-3	N-11971-100MG	135590-91-9	N-12366-100MG	175013-18-0	S-13143A1-1ML	947601-88-9	MET-13104AM1-1ML
120068-37-3	S-11971A1-1ML	135590-91-9	S-12366A1-1ML	178928-70-6	N-13138-100MG	950782-86-2	N-13074-100MG
120068-37-3	S-11971U1-1ML	135590-91-9	S-12366U1-1ML	178928-70-6	S-13138B1-1ML	950782-86-2	S-13074A1-1ML
120116-88-3	N-11519-100MG	136849-15-5	N-11542-250MG	179101-81-6	N-13153-50MG	977067-37-0	NG-S3001-1G
120868-66-8	MET-12206A-50MG	136849-15-5	S-11542A1-1ML	180409-60-3	N-13132-25MG	1534146	NG-I4990-1G
120923-37-7	N-13819-100MG	136849-15-5	S-11542U1-1ML	180409-60-3	S-13132A1-1ML	2025917	NG-I3630-1G
120928-09-8	N-11949-100MG	138261-41-3	N-12206-500MG	181274-15-7	N-13119-100MG	2125597	NG-I6165-1G
120928-09-8	S-11949A1-1ML	138261-41-3	S-12206M1-1ML	181274-15-7	S-13119A1-1ML	2139594	NG-I91-1G
120983-64-4	N-12866-10MG	139968-49-3	N-12379-100MG	181274-17-9	N-11982-250MG	2139626	NG-I92-1G
121552-61-2	N-11548-250MG	140923-17-7	N-13924-10MG	181274-17-9	S-11982F1-1ML	2150954	NG-I41-1G
121552-61-2	S-11548A1-1ML	140939-15-7	MET-11043D-25MG	181587-01-9	N-12870-100MG		
121552-61-2	S-11548U1-1ML	140939-15-7	MET-11043DM1-1ML	183675-82-3	N-17917-50MG		

CHEM SERVICE INC Custom Solutions and Mixture Form

ACCOUNT NUMBER _____ DATE _____

CUSTOMER NAME _____ COMPANY NAME _____

ADDRESS _____

CITY/STATE/ZIP _____

PHONE _____ FAX _____ EMAIL _____

If reordering a custom standard please provide Part# or Quote# _____

EPA METHOD

Chem Service, Inc. • Attn: Custom Standards • P.O. Box 599 • West Chester, PA 19381-0599

Fax#: (610) 692-8729 or Email us: info@chemservice.com

	ANALYTE	CATALOG #	CAS#	CONCENTRATION
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
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12.				
13.				
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17.				
18.				
19.				
20.				
21.				
22.				

TOTAL # OF ANALYTES: _____

DESIRED CONCENTRATION AND SOLVENT: _____

VOLUME (check one): 1mL _____ 2mL _____ 5mL _____ 10mL _____ Other _____ # of Units: _____

MSDS provided with all standards.

Amber Ampules used unless specified otherwise: _____

DOCUMENTATION (check one):

☐ **Gravimetric Certification:** Guarantees the analytes in the custom standard to be made within $\pm 5\%$ of specifications.

☐ **Quantitative Certification:** Includes verification of the concentration and peak identification.

All mixtures are prepared in accordance with our ISO 9001 & ISO 17025 registration. All analytes are certified $\geq 98\%$ unless noted. Corrections are made to 100% purity.

Product Documentation

MATERIAL SAFETY DATA SHEETS (MSDS) - Federal Regulation (OSHA) 29 CFR 1910.1200 and other applicable state laws require us to furnish a Material Safety Data Sheet with the initial delivery of each hazardous chemical. However, as a service to you, we supply a MSDS with every order. Where hazards are known, appropriate warnings are noted on the label. Always READ your Material Safety Data Sheet before handling chemicals.

MSDS are shipped in the box with the chemicals, exceeding OSHA's requirements.

For additional copies, replacement copies, updated versions or MSDS in advance of an order, Chem Service will supply up to ten (10) total MSDS at no charge. Further requests for quantities greater than ten will incur a labor and processing charge based on the size of the request and the time required to process the MSDS.

A quotation can be supplied - Please address your requests to the "MSDS Department".

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. COAs are available for kits, but need to be requested at the time of order. Please note that "Standards Grade" products assigned a purity of "tech", will not receive a COA.

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.

Chem Service will supply solutions only when they have more than one-third of the shelf life remaining. We supply neat Standards Grade standards only when they have a minimum of two-thirds of the shelf life remaining on their lot certification.

Contact us at:



660 Tower Lane • PO Box 599
West Chester, PA 19381-0599

INTERNET and E-MAIL

Web Site

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ORDERS

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Fax: 1-610-692-8729

TECHNICAL INQUIRIES & CUSTOMER SERVICE

Phone: 1-610-692-3026 or 1-800-452-9994

Fax: 1-610-692-8729

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.

"REFERENCE GRADE" (R.G.) - Major component identified. May be technical grade or very high purity. Assigned a lot number that can be traced to an analysis.

"TECHNICAL GRADE" (TECH) - Commercially produced chemicals, usually containing multiple components that are impossible to purify. Cannot be analyzed to our satisfaction. No purity is assigned.

"NO GRADE" (Unmarked) - Material is 95% or less. No analysis or certified purity available.

Products furnished by Chem Service, Inc. 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 - Read your Material Safety Data Sheet before handling or using any chemicals.

General Information

Extended Business Hours - Chem Service's business hours are Monday - Thursday 8:00 AM to 6:00 PM ET and Friday 8:00am - 5pm ET for ordering and support of all Chem Service products.

Rush Hours - Place any rush order by 4:00 PM. ET and have guaranteed same day shipment of any in-stock Chem Service product. With our extensive 16,000 plus inventory of reference materials, Chem Service has the products you need when you need them.

Purity Minimums - Chem Service's policy is to provide all neat Standards Grade materials that meet the 98% purity minimum. There will be a few exceptions for a small number of compounds where the chemical stability or the nature of the compound makes this purity unobtainable or impractical, due to chemical stability, isomer separation, purification, synthesis, cost or other factors, but nearly all Standards Grade materials will ship as 98% or higher purity.

Certified Neat Products and Certified Custom Solutions - Our certified in-house neat chemicals are the basis of our quality custom solutions. We can tailor a product to meet your specification, certification, budget and delivery requirements. Use our Custom Solution & Mixture Request form on page 8.

Prices - Are Subject to Change Without Notice.

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.

NOTICE: THIS LANGUAGE FORMS YOUR CONTRACT WITH CHEM SERVICE, INC. (cont'd)

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.

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