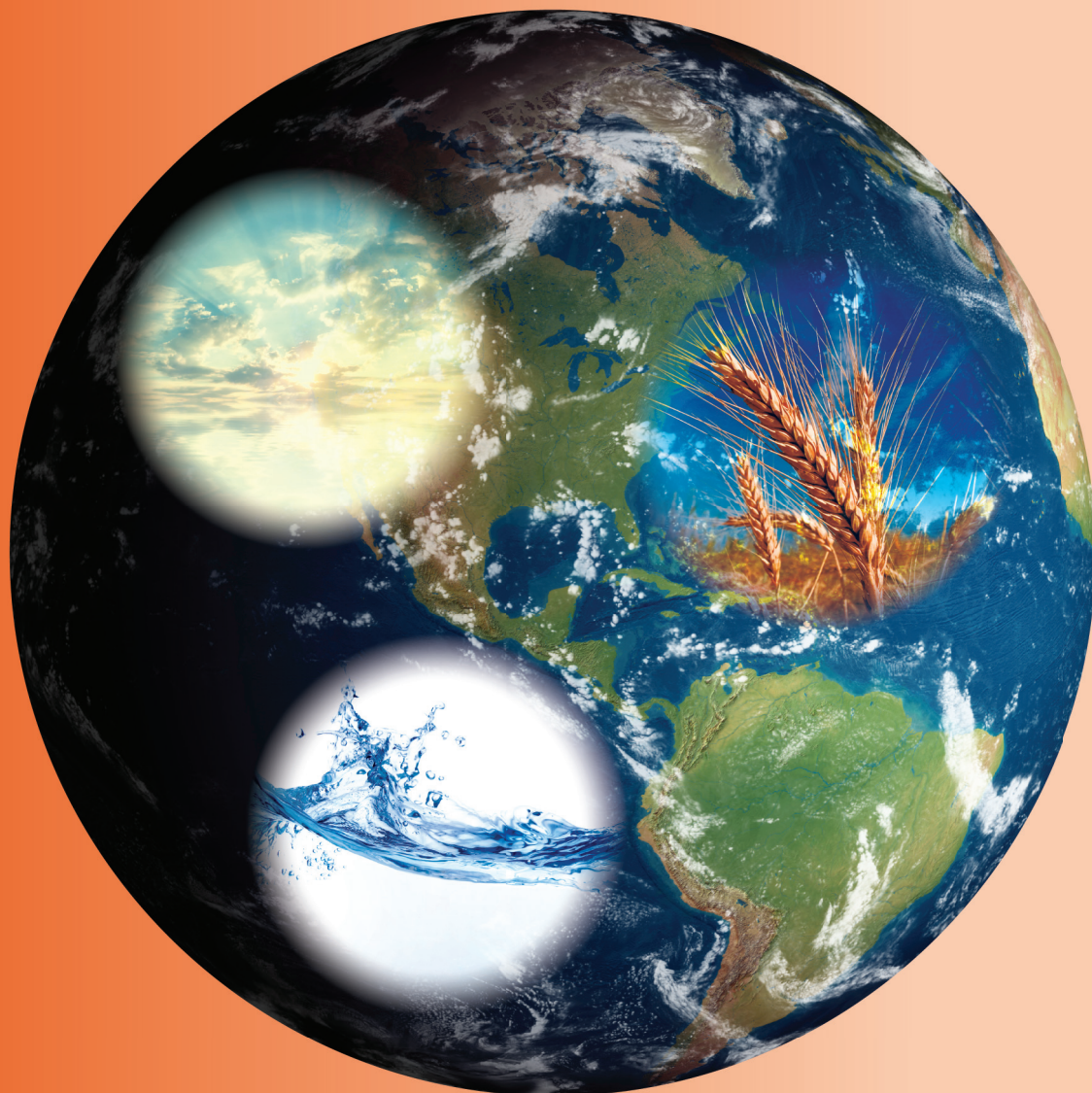


CHEM SERVICE INC

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
- Arochlors
- PBDE's
- Phthaltes
- 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...



CHEM SERVICE INC
STANDARD FAX ORDER FORM
(Photocopy for repeated use)

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

TERMS: NET 30 F.O.B. WEST CHESTER / D.U.N.S. 04-225-5869 • EMPLOYER I.D.# 23-1644855

DATE _____ PURCHASE ORDER NO.# _____
 CONTACT NAME _____ COMPANY NAME _____
 CHEM SERVICE ACCOUNT NO.# _____ DEPT. _____
 PHONE _____

SHIP TO:
 ATTENTION: _____
 ADDRESS _____
 CITY/STATE/ZIP _____

PHONE _____ FAX _____ EMAIL _____

BILL TO:
 ADDRESS _____
 CITY/STATE/ZIP _____
 PHONE _____ FAX _____ EMAIL _____

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

| CATEGORY NO. | QUANTITY | UNIT | DESCRIPTION |
|--------------|----------|------|-------------|
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WE ACCEPT....   

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

NOTICE: All orders are provided subject to the Terms and Conditions of Sale which appear in the Chem Service Catalog, on the back of each Packaging List, and on our web site, www.chemservice.com. THERE ARE LIMITATIONS OF WARRANTIES IN THESE TERMS INCLUDING BUT NOT LIMITED TO THE CONDITION THAT THERE IS NO EXPRESS NOR IMPLIED WARRANTY OF MERCHANTABILITY NOR FITNESS FOR A PRACTICAL PURPOSE. There is also no warranty as to the analysis of the product nor the result that will be obtained from its use except as may be set forth in the Terms and Conditions of Sale.

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 (100ug/mL or 100ppm). In order to make a solution at a concentration of 100ppm, starting with a pure chemical, you need to know your final volume. Then if the material is a solid, the calculations are:

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

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

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

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

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

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

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

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

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

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

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

LEGEND

FC = final concentration

FV = final volume

W = weight needed

d = density

IC = initial concentration

VI = volume injected

CF = conversion factor

V = volume needed

Acetic acid

Acetone

Acetonitrile

Benzene

2-Butanol

Butyl alcohol

tert-Butylmethyl ether (MTBE)

Carbon tetrachloride

Chloroform

Cyclohexane

Cyclopentane

Dichloroethane

N,N-Dimethylformamide (DMF)

1,4-Dioxane

Dipropyl ether

Ethyl acetate

Ethyl alcohol

Ethyl ether

n-Heptane

n-Hexane

Isooctane

Isopropyl alcohol

Methanol

Methylene chloride

Methyl sulfoxide (DMSO)

n-Pentane

1,1,2,2-Tetrachloroethane

Tetrahydrofuran (THF)


Toluene


Trichloroethane

Water

Xylene


Legend


 Miscible

 Immiscible

Read down column and over for solvent miscibility

Acetonitrile

 Cyclohexane

 are immiscible

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 | SFC77S-1.2ML | 1.2ML | |
| Acenaphthylene (d8) | | NFD77-A-0.1G | 0.1G | |
| Acenaphthylene (d8) Solution | 200ug/ml in Isooctane | SFD77S-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 |
| Acequinoyl | | N-11003-250MG | 250MG | 57960-19-7 |
| Acequinoyl Solution | 100 ug/ml in Acetonitrile | S-11003A1-1ML | 1ML | 57960-19-7 |
| Acequinoyl 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 |
| Acetamidrid | | N-11009-100MG | 100MG | 135410-20-7 |
| Acetamidrid Solution | 100 ug/ml in Acetonitrile | S-11009A1-1ML | 1ML | 135410-20-7 |
| Acetamidrid 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 | 100ug/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-Acetophenetidide | | N-12745-1G | 1G | 62-44-2 |
| p-Acetophenetidide Solution | 100 ug/ml in Toluene | S-12745U1-1ML | 1ML | 62-44-2 |
| p-Acetophenetidide 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-Acetylbenzoxirone | | 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-Acetylimidazole | | 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-Acridone (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) | | NFD3-1-1G | 1G | |
| Acrylonitrile (d3) | | NFD3-5-5G | 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 | SFC2072S-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 |
| Alloxime 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 pwrdr. | | 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-11063I1-1ML | 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 | 41458-65-5 |
| 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 Volume | 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-dihydroxypyridine | | 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-8-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 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 |
| alpha-Amino-g-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-14966-100MG | 100MG | 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-16-1G | 1G | |
| Ammonium bicarbonate | | NG-17-1G | 1G | 1066-33-7 |
| Ammonium bifluoride-crystal | | NG-1230-1G | 1G | 1341-49-7 |
| Ammonium bisulfate-crystal | | NG-1240-1G | 1G | 7803-63-6 |
| Ammonium bromide-granular | | NG-1250-1G | 1G | 12124-97-9 |
| Ammonium caprate | | NG-S54-1G | 1G | |
| Ammonium carbonate | | NG-1260-1G | 1G | 10361-29-2 |
| Ammonium chloride | | NG-18-1G | 1G | 12125-02-9 |
| Ammonium chromate-powder | | NG-1265-1G | 1G | 7788-98-9 |
| Ammonium citrate-dibasic | | NG-1270-1G | 1G | 3012-65-5 |
| Ammonium dichromate-crystal | | NG-1280-1G | 1G | 7789-09-5 |
| Ammonium fluoride-crystal | | NG-1290-1G | 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-1315-1G | 1G | 16941-11-0 |
| Ammonium hexafluorotitanate | | NG-1335-1G | 1G | 16962-40-6 |
| Ammonium hydroxide | | NG-19-1G | 1G | 1336-21-6 |
| Ammonium iodide | | NG-110-1G | 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-1345-1G | 1G | 13478-16-5 |
| Ammonium molybdate tetrahydrate | | NG-11-1G | 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-1350-1G | 1G | 6009-70-7 |
| Ammonium palmitate | | NG-S57-1G | 1G | 593-26-0 |
| Ammonium persulfate | | NG-1360-1G | 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-14-1G | 1G | 7783-28-0 |

| Product Name | Concentration and Solvent | Part Number | Size | CAS Number |
|--|--------------------------------------|----------------|-------|------------|
| Ammonium phosphate-monobasic | | NG113-1G | 1G | 7722-76-1 |
| Ammonium phosphomolybdate | | NG11370-1G | 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 | | NG115-1G | 1G | 7783-20-2 |
| Ammonium sulfide (20% solution in H2O) | | NG116-1G | 1G | 12135-76-1 |
| Ammonium sulfite | | NG11410-1G | 1G | 10196-04-0 |
| Ammonium tartrate | | NG-14928-1G | 1G | 3164-29-2 |
| Ammonium tetrafluoroborate | | NG11416-1G | 1G | 13826-83-0 |
| Ammonium thiocyanate | | NG117-1G | 1G | 1762-95-4 |
| Ammonium undecylenate | | NG-S59-1G | 1G | |
| Ammonium xylene sulfonate | | NG-S424-1G | 1G | |
| Ammonium-m-vanadate | | NG118-1G | 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 |
| Amprolium | | NG-14931-1G | 1G | 121-25-5 |
| n-Amyl acetate | | N-12508-1G | 1G | 628-63-7 |
| n-Amyl alcohol | | N-12509-1G | 1G | 71-41-0 |
| tert-Amyl alcohol | | N-13518-1G | 1G | 75-85-4 |
| 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 |
| alpha-Angelicalactone | | NG-14968-1G | 1G | 591-12-8 |
| Anilazine | | N-11075-250MG | 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) | | NFC701-A-0.1G | 0.1G | |
| Aniline (13C6) | | NFC701-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 | SFC78S1-2ML | 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-11420-1G | 1G | 6923-52-0 |
| Antimony arsenite | | NG-11460-1G | 1G | 28980-48-5 |
| Antimony oxychloride | | NG-11500-1G | 1G | 7791-08-4 |
| Antimony pentachloride | | NG-11510-1G | 1G | 7647-18-9 |
| Antimony pentoxide | | NG-11530-1G | 1G | 1314-60-9 |
| Antimony phosphate | | NG-11540-1G | 1G | 12036-46-3 |
| Antimony phosphide | | NG-11545-500MG | 500MG | 25889-81-0 |
| Antimony potassium tartrate powder | | NG-11550-1G | 1G | 28300-74-5 |
| Antimony sulfate | | NG-11560-1G | 1G | 7446-32-4 |
| Antimony tetroxide | | NG-11580-1G | 1G | 1332-81-6 |
| Antimony trichloride | | NG-119-1G | 1G | 10025-91-9 |
| Antimony triethoxide | | NG-11600-1G | 1G | 10433-06-4 |
| Antimony trioxide-powder | | NG-11620-1G | 1G | 1309-64-4 |
| Antimony trisulfide-red | | NG-11630-1G | 1G | 1345-04-6 |
| Antipyrone | | 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 | |
| Arachlor 1016 | | N-11086-50MG | 50MG | 12674-11-2 |
| Arachlor 1016 & Arachlor 1260 Mixture | 200 ug/ml in Hexane | M-CSMCLPPJ2-1ML | 1ML | |
| Arachlor 1016 Solution | 1000 ug/ml in Hexane | S-11086J4-1ML | 1ML | 12674-11-2 |
| Arachlor 1016 Solution | 1000 ug/ml in Hexane | S-11086J4-5ML | 5ML | 12674-11-2 |
| Arachlor 1016 Solution | 1000 ug/ml in Isooctane | S-11086K4-1ML | 1ML | 12674-11-2 |
| Arachlor 1016 Solution | 1000 ug/ml in Isooctane | S-11086K4-5ML | 5ML | 12674-11-2 |
| Arachlor 1016 Solution | 100 ug/ml in Methanol | S-11086M1-1ML | 1ML | 12674-11-2 |
| Arachlor 1016 Solution | 100 ug/ml in Methanol | S-11086M1-5ML | 5ML | 12674-11-2 |
| Arachlor 1016 Solution | 100 ug/ml in Transformer Oil | S-11086V1-1ML | 1ML | 12674-11-2 |
| Arachlor 1016 Solution | 100 ug/ml in Transformer Oil | S-11086V1-5ML | 5ML | 12674-11-2 |
| Arachlor 1221 | | N-11087-1G | 1G | 11104-28-2 |
| Arachlor 1221 Solution | 1000 ug/ml in Hexane | S-11087J4-1ML | 1ML | 11104-28-2 |
| Arachlor 1221 Solution | 1000 ug/ml in Hexane | S-11087J4-5ML | 5ML | 11104-28-2 |
| Arachlor 1221 Solution | 1000 ug/ml in Isooctane | S-11087K4-1ML | 1ML | 11104-28-2 |
| Arachlor 1221 Solution | 1000 ug/ml in Isooctane | S-11087K4-5ML | 5ML | 11104-28-2 |
| Arachlor 1221 Solution | 100 ug/ml in Methanol | S-11087M1-1ML | 1ML | 11104-28-2 |
| Arachlor 1221 Solution | 100 ug/ml in Methanol | S-11087M1-5ML | 5ML | 11104-28-2 |
| Arachlor 1221 Solution | 100 ug/ml in Transformer Oil | S-11087V1-1ML | 1ML | 11104-28-2 |
| Arachlor 1221 Solution | 100 ug/ml in Transformer Oil | S-11087V1-5ML | 5ML | 11104-28-2 |
| Arachlor 1232 | | N-11088-10MG | 10MG | 11141-16-5 |
| Arachlor 1232 Solution | 1000 ug/ml in Hexane | S-11088J4-1ML | 1ML | 11141-16-5 |
| Arachlor 1232 Solution | 1000 ug/ml in Hexane | S-11088J4-5ML | 5ML | 11141-16-5 |
| Arachlor 1232 Solution | 1000 ug/ml in Isooctane | S-11088K4-1ML | 1ML | 11141-16-5 |
| Arachlor 1232 Solution | 1000 ug/ml in Isooctane | S-11088K4-5ML | 5ML | 11141-16-5 |
| Arachlor 1232 Solution | 100 ug/ml in Methanol | S-11088M1-1ML | 1ML | 11141-16-5 |
| Arachlor 1232 Solution | 100 ug/ml in Methanol | S-11088M1-5ML | 5ML | 11141-16-5 |
| Arachlor 1232 Solution | 100 ug/ml in Transformer Oil | S-11088V1-1ML | 1ML | 11141-16-5 |
| Arachlor 1232 Solution | 100 ug/ml in Transformer Oil | S-11088V1-5ML | 5ML | 11141-16-5 |
| Arachlor 1242 | | N-11089-100MG | 100MG | 53469-21-9 |
| Arachlor 1242 Solution | 1000 ug/ml in Hexane | S-11089J4-1ML | 1ML | 53469-21-9 |
| Arachlor 1242 Solution | 1000 ug/ml in Hexane | S-11089J4-5ML | 5ML | 53469-21-9 |
| Arachlor 1242 Solution | 1000 ug/ml in Isooctane | S-11089K4-1ML | 1ML | 53469-21-9 |
| Arachlor 1242 Solution | 1000 ug/ml in Isooctane | S-11089K4-5ML | 5ML | 53469-21-9 |
| Arachlor 1242 Solution | 100 ug/ml in Methanol | S-11089M1-1ML | 1ML | 53469-21-9 |
| Arachlor 1242 Solution | 100 ug/ml in Methanol | S-11089M1-5ML | 5ML | 53469-21-9 |
| Arachlor 1242 Solution | 100 ug/ml in Transformer Oil | S-11089V1-1ML | 1ML | 53469-21-9 |
| Arachlor 1242 Solution | 100 ug/ml in Transformer Oil | S-11089V1-5ML | 5ML | 53469-21-9 |
| Arachlor 1248 | | N-11090-50MG | 50MG | 12672-29-6 |
| Arachlor 1248 Solution | 1000 ug/ml in Hexane | S-11090J4-1ML | 1ML | 12672-29-6 |
| Arachlor 1248 Solution | 1000 ug/ml in Hexane | S-11090J4-5ML | 5ML | 12672-29-6 |
| Arachlor 1248 Solution | 1000 ug/ml in Isooctane | S-11090K4-1ML | 1ML | 12672-29-6 |
| Arachlor 1248 Solution | 1000 ug/ml in Isooctane | S-11090K4-5ML | 5ML | 12672-29-6 |
| Arachlor 1248 Solution | 100 ug/ml in Methanol | S-11090M1-1ML | 1ML | 12672-29-6 |
| Arachlor 1248 Solution | 100 ug/ml in Methanol | S-11090M1-5ML | 5ML | 12672-29-6 |
| Arachlor 1248 Solution | 100 ug/ml in Transformer Oil | S-11090V1-1ML | 1ML | 12672-29-6 |
| Arachlor 1248 Solution | 100 ug/ml in Transformer Oil | S-11090V1-5ML | 5ML | 12672-29-6 |
| Arachlor 1254 | | N-11091-50MG | 50MG | 11097-69-1 |
| Arachlor 1254 Solution | 1000 ug/ml in Hexane | S-11091J4-1ML | 1ML | 11097-69-1 |
| Arachlor 1254 Solution | 1000 ug/ml in Hexane | S-11091J4-5ML | 5ML | 11097-69-1 |
| Arachlor 1254 Solution | 1000 ug/ml in Isooctane | S-11091K4-1ML | 1ML | 11097-69-1 |
| Arachlor 1254 Solution | 1000 ug/ml in Isooctane | S-11091K4-5ML | 5ML | 11097-69-1 |
| Arachlor 1254 Solution | 100 ug/ml in Methanol | S-11091M1-1ML | 1ML | 11097-69-1 |
| Arachlor 1254 Solution | 100 ug/ml in Methanol | S-11091M1-5ML | 5ML | 11097-69-1 |
| Arachlor 1254 Solution | 100 ug/ml in Transformer Oil | S-11091V1-1ML | 1ML | 11097-69-1 |
| Arachlor 1254 Solution | 100 ug/ml in Transformer Oil | S-11091V1-5ML | 5ML | 11097-69-1 |
| Arachlor 1260 | | N-11092-50MG | 50MG | 11096-82-5 |
| Arachlor 1260 Solution | 1000 ug/ml in Hexane | S-11092J4-1ML | 1ML | 11096-82-5 |
| Arachlor 1260 Solution | 1000 ug/ml in Hexane | S-11092J4-5ML | 5ML | 11096-82-5 |
| Arachlor 1260 Solution | 1000 ug/ml in Isooctane | S-11092K4-1ML | 1ML | 11096-82-5 |
| Arachlor 1260 Solution | 1000 ug/ml in Isooctane | S-11092K4-5ML | 5ML | 11096-82-5 |
| Arachlor 1260 Solution | 100 ug/ml in Methanol | S-11092M1-1ML | 1ML | 11096-82-5 |
| Arachlor 1260 Solution | 100 ug/ml in Methanol | S-11092M1-5ML | 5ML | 11096-82-5 |
| Arachlor 1260 Solution | 2000 ug/ml in Methanol | S-11092M5-1ML | 1ML | 11096-82-5 |
| Arachlor 1260 Solution | 2000 ug/ml in Methanol | S-11092M5-5ML | 5ML | 11096-82-5 |
| Arachlor 1260 Solution | 100 ug/ml in Transformer Oil | S-11092V1-1ML | 1ML | 11096-82-5 |
| Arachlor 1260 Solution | 100 ug/ml in Transformer Oil | S-11092V1-5ML | 5ML | 11096-82-5 |
| Arachlor 1262 | | N-11093-1G | 1G | 37324-23-5 |
| Arachlor 1262 Solution | 1000 ug/ml in Isooctane | S-11093K4-1ML | 1ML | 37324-23-5 |
| Arachlor 1262 Solution | 1000 ug/ml in Isooctane | S-11093K4-5ML | 5ML | 37324-23-5 |
| Arachlor 1262 Solution | 100 ug/ml in Methanol | S-11093M1-1ML | 1ML | 37324-23-5 |
| Arachlor 1262 Solution | 100 ug/ml in Methanol | S-11093M1-5ML | 5ML | 37324-23-5 |
| Arachlor 1262 Solution | 100 ug/ml in Transformer Oil | S-11093V1-1ML | 1ML | 37324-23-5 |
| Arachlor 1262 Solution | 100 ug/ml in Transformer Oil | S-11093V1-5ML | 5ML | 37324-23-5 |
| Arachlor 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-11650-1G | 1G | 7440-38-2 |
| Arsenic phosphide | | NG-11660-500MG | 500MG | 12255-33-3 |
| Arsenic trioxide | | NG-11690-1G | 1G | 1327-53-3 |
| Arsenic trisulfide | | NG-11695-100MG | 100MG | 1303-33-9 |
| l-Arteranol-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 | 1000ug/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-FD2208S-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-BS43-1G | 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-BS74-1G | 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-BS161-1G | 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-BN6251A84-1ML | 1ML | |
| Base Neutrals Extractables Mixture - 625 | 1000 ug/ml in Benzene:Methylene Chloride:Acetonitrile (4:4:2) | M-BN6251A84-5ML | 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-BS50-1G | 1G | 632-99-5 |
| Basic fuchsin/C.I.#42500 | | NG-BS49-1G | 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 |
| Benthiocarb | | N-11144-250MG | 250MG | 28249-77-6 |
| Benthiocarb 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 |
| Benzaldoxime | | 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) | | NFC4A-0.1G | 0.1G | |
| Benzene (13C6) | | NFC4B-0.5G | 0.5G | |
| Benzene (d1) | | NFD4-5-5G | 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 | |
| Benzeneazo-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) | | NFD73-A-0.1G | 0.1G | 63466-71-7 |
| Benzo(a)pyrene (d12) | | NFD73-D-0.05G | 0.05G | 63466-71-7 |
| Benzo(a)pyrene (d12) | | NFD73-E-0.01G | 0.01G | 63466-71-7 |
| Benzo(a)pyrene (d12) | | NFD73-E-0.01G | 0.01G | 63466-71-7 |
| Benzo(a)pyrene (d12) Solution | 200ug/ml in Isooctane | SFD73S-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) | | NFD74-E-0.01G | 0.01G | |
| Benzo(b)fluoranthene (d12) Solution | 200ug/ml in Isooctane | SFD74S-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 Methanol | S-11165M1-5ML | 5ML | 205-99-2 |
| Benzo(e)pyrene | | N-11166-10MG | 10MG | 192-97-2 |
| Benzo(e)pyrene (d12) | | NFD1003-E-0.01G | 0.01G | |
| Benzo(e)pyrene (d12) Solution | 200ug/ml in Isooctane | SFD1003S-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) | | NFD75-E-0.01G | 0.01G | 93952-01-3 |
| Benzo(k)fluoranthene (d12) Solution | 200ug/ml in Isooctane | SFD75S-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) | | NFD79-E-0.01G | 0.01G | 93951-66-7 |
| Benzo(g,h,i)perylene Solution (d12) | 200ug/ml in Toluene (d8) | SFD79S-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) | | NFD702-1-1G | 1G | |
| Benzoic acid (d5) | | NFD702-5-5G | 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-Benzoin 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 | | 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 |
| Benzyleneurea | | NG-15057-1G | 1G | 86-96-4 |
| Benzylformic acid | | NG-15045-1G | 1G | 611-73-4 |
| Benzylprop ethyl | | N-11177-100MG | 100MG | 22212-55-1 |
| Benzylprop ethyl Solution | 1000 ug/ml in Acetonitrile | S-11177A4-1ML | 1ML | 22212-55-1 |
| Benzylprop ethyl Solution | 1000 ug/ml in Acetonitrile | S-11177A4-5ML | 5ML | 22212-55-1 |
| Benzylprop 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-carbomethoxy-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-Benzylloxylaniline | | NG-15078-1G | 1G | 1484-26-0 |
| 4-Benzylloxylaniline hydrochloride | | NG-15080-1G | 1G | 51388-20-6 |
| 4-Benzyloxybenzaldehyde | | 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 | | NGRE16-1G | 1G | 15191-85-2 |
| Beryllium sulfate | | NGI26-1G | 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 | SFC102S-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 | SFC103S-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 | SFC105S-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 | | NGB5142-1G | 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 | SFC1062S-1.2ML | 1.2ML | |
| Biphenyl (d10) | | NFD1062-1-1G | 1G | 1486-01-7 |
| Biphenyl (d10) | | NFD1062-5-5G | 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 | SFC2225S-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) | | NFD43-A-0.1G | 0.1G | |
| 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) | | NFD18-A-0.1G | 0.1G | |
| Bis(2-chloroethyl)ether (d8) | | NFD18-D-0.05G | 0.05G | |
| 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)azelate | | 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)azelate | | 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)azelate | | 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(alpha-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[5.2.1.0(2,6)]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(phosphorylomethyl)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-1960-1G | 1G | 1330-43-4 |
| Bordeaux red | | NG-B527-1G | 1G | 5858-33-3 |
| Boric acid-crystal | | NG-1972-1G | 1G | 10043-35-3 |
| Boric anhydride powder | | NG-1974-1G | 1G | 1303-86-2 |
| Borneol | | NG-15161-1G | 1G | 507-70-0 |
| Boron phosphate | | NG-1980-1G | 1G | 13308-51-5 |
| Boron tribromide | | NG-1995-1G | 1G | 10294-33-4 |
| Boron trifluoride-ether complex | | NG-2000-1G | 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-B579-1G | 1G | 10127-36-3 |
| Brilliant green | | NG-B545-1G | 1G | 633-03-4 |
| Brilliant yellow | | NG-B538-1G | 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 | 12822-59-2 |
| 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 t-Butylmethyl ether | S-10287T1-1ML | 1ML | 80-58-0 |
| 2-Bromobutanoic acid Solution | 100 ug/ml in t-Butylmethyl ether | S-10287T1-5ML | 5ML | 80-58-0 |
| Bromochloroacetic acid | | N-11335-10MG | 10MG | 5589-96-8 |
| Bromochloroacetic acid Solution | 100 ug/ml in t-Butylmethyl ether | S-11335T1-1ML | 1ML | 5589-96-8 |
| Bromochloroacetic acid Solution | 100 ug/ml in t-Butylmethyl 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 |
| α-Bromoisobutyrophenone | | NG-15163-1G | 1G | 10409-54-8 |
| 4-Bromoisophthalic acid | | NG-15229-1G | 1G | 6939-93-1 |
| β-Bromoisopropylbenzene | | NG-15327-100MG | 100MG | 1459-00-3 |
| α-Bromoisovaleric acid | | NG-15238-1G | 1G | 565-74-2 |
| p-Bromomandelic acid | | NG-15225-500MG | 500MG | 6940-50-7 |
| α-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 |
| α-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 |
| α-Bromo-o-tolunitrile | | NG-15282-1G | 1G | 22115-41-9 |
| α-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 |
| β-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) | | NFD41-A-0.1G | 0.1G | |
| 4-Bromophenyl phenyl ether (phenyl-d5) | | NFD41-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 |
| α-Bromophenylacetic acid | | NG-15347-1G | 1G | 4870-65-9 |
| p-Bromophenylacetone | | NG-15348-1G | 1G | 16532-79-9 |
| 2-Bromophenyldiazine 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 |
| α-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 |
| α-Bromo-p-toluic acid | | NG-15311-1G | 1G | 6232-88-8 |
| α-Bromo-p-tolunitrile | | NG-15283-500MG | 500MG | 17201-43-3 |
| α-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 |
| α-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 |
| Bromotrifluoromethane | | 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 | SFC2093S-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-MBTEX1M5-1ML | 1ML | |
| BTEX & MTBE Mixture | 2000 ug/ml in Methanol | M-MBTEX1M5-5ML | 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-A-0.1G | 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 acetoxysearate | | 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 | SFC815S-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 | | NGI2475-1G | 1G | |
| California Air Resource Board Mixture - Method 8315 | 30 ug/ml in Acetonitrile | M-DNPHA20-1ML | 1ML | |
| California PVO (Revised) Mixture | 1000 ug/ml in Methanol | M-MBTEX2M4-1ML | 1ML | |
| California WIP VOA Standards Mixture | 2000 ug/ml in Methanol | M-USTWIPCA1M5-1ML | 1ML | |
| Campechlor | | N-13586-250MG | 250MG | 8001-35-2 |
| Campechlor Solution | 2500 ug/ml in Acetone | S-13586B6-1ML | 1ML | 8001-35-2 |
| Campechlor Solution | 2500 ug/ml in Acetone | S-13586B6-5ML | 5ML | 8001-35-2 |
| Campechlor Solution | 1000 ug/ml in Hexane | S-13586J4-1ML | 1ML | 8001-35-2 |
| Campechlor Solution | 1000 ug/ml in Hexane | S-13586J4-5ML | 5ML | 8001-35-2 |
| Campechlor Solution | 100 ug/ml in Methanol | S-13586M1-1ML | 1ML | 8001-35-2 |
| Campechlor 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 | SFC2005S-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) | | NFD2001-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 |
| Carbobenzoxy-L-glutamic acid | | NG-14595-1G | 1G | 1155-62-0 |
| Carbobenzoyloxyglycine | | NG-15454-1G | 1G | 1138-80-3 |
| Carbobenzoyloxy-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 | SFC2006S-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) | | NFC6-1-1G | 1G | |
| Carbon tetrachloride (13C) | | NFC6-A-0.1G | 0.1G | |
| Carbon tetrachloride (13C) | | NFC6-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 | |
| Carboxymethylamine 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 |
| Carmin | | 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 |
| Chlorflurecol-methyl ester | | N-11431-100MG | 100MG | 2536-31-4 |
| Chlorflurecol-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-dimethoxy-pyrimidine | | NG-15553-100MG | 100MG | 6320-15-6 |
| α-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-methylpropanal-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-nitrobenzotrile | | NG-15698-10MG | 10MG | 34662-31-2 |
| 6-Chloro-2-nitrobenzotrile | | 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-12659B1-1ML | 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-dinitrobenzotrile | | 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-nitrobenzotrile | | 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-methoxybenzotrile | | 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) | | NFD2012B-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-benzendithiol | | 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-Chlorophenylsulfonfyl 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 |
| Chlozolinat 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-140-1G | 1G | 10025-73-7 |
| Chromium (III) nitrate | | NG-141-1G | 1G | 2150954 |
| Chromium (III) oxide | | NG-12670-1G | 1G | 1308-38-9 |
| Chromium (VI) trioxide | | NG-142-1G | 1G | 1333-82-0 |
| Chromium borate | | NG-12640-1G | 1G | |
| Chromium hexacarbonyl | | NG-12650-1G | 1G | 13007-92-6 |
| Chromium metal | | NG-12601-1G | 1G | 7440-47-3 |
| Chromium potassium sulfate crystal | | NG-12680-1G | 1G | 7788-99-0 |
| Chromium sulfate | | NG-12690-1G | 1G | 10031-37-5 |
| Chromotrope 2B/Cl#16575 | | NG-B5200-100MG | 100MG | 548-80-1 |
| Chromotrope 2R | | NG-B5134-1G | 1G | 4197-07-3 |
| Chromyl chloride | | NG-17035-1G | 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 |
| Cinnamionitrile | | 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 |
| Clofentazine | | N-11490-100MG | 100MG | 74115-24-5 |
| Clofentazine 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 Volume | 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-SSC1PX99-1ML | 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 | 5000Ug/ml Methylene chloride | S-CSRGO616-1ML | 1ML | |
| Composite Kerosene Solution | 2500ug/ml in Methanol | S-CSRGO625-1ML | 1ML | |
| Composite Kerosene Solution | 5000Ug/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 |
| Crotylphos | | N-11513-50MG | 50MG | 7700-17-6 |
| Crotylphos Solution | 100 ug/ml in Isooctane | S-11513K1-1ML | 1ML | 7700-17-6 |
| Crotylphos 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 |
| Cyanoacetylhydrazide | | NG-15811-100MG | 100MG | 140-87-4 |
| 1-Cyanoacetyl piperidine | | 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-Cyclododecatriene | | 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-Cyclohexenyl)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-Cyclopentanetetracarboxylic 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 |
| Cyprosulamide | | 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 | | NGN30-1G | 1G | |
| Decamethylene diammonium adipate | | NGN40-1G | 1G | |
| Decamethylene diammonium bis(phenylene-1,4-diacetate) | | NGN50-1G | 1G | |
| Decamethylene diammonium sebacate | | NGN60-1G | 1G | |
| Decamethylene diammonium terephthalate | | NGN70-1G | 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-DP508I199-1ML | 1ML | |
| Dehydroabietic acid | | NG-15884-10MG | 10MG | 1740-19-8 |
| Dehydroabietylamine | | NG-16180-1G | 1G | 1446-61-3 |
| Dehydroacetic acid | | N-11578-1G | 1G | 520-45-6 |
| 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-O-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-DCC5541W4-1ML | 1ML | |
| Derivatized Carbonyl Compounds Mixture (Option #1) - 8315 | 100 ug/ml in Acetonitrile | M-DCC83151A1-1ML | 1ML | |
| Derivatized Carbonyl Compounds Mixture (Option #2) - 8315 | 100ug/mL in Acetonitrile | M-DCC83152A1-1ML | 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-pirimiticarb | | 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-DRT53071-1ML | 1ML | |
| Devarda's alloy | | NG-17000-1G | 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-allyle | | N-11587-100MG | 100MG | 2303-16-4 |
| Di-allyle Solution | 100 ug/ml in Methanol | S-11587M1-1ML | 1ML | 2303-16-4 |
| Di-allyle 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-Diaminododecane | | 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 | S-FD2060S-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 | S-FD2247S-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 |
| Dibromoacetonitrile Solution | 100 ug/ml in Acetone | S-11633B1-1ML | 1ML | 3252-43-5 |
| Dibromoacetonitrile 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-10877K4-1ML | 1ML | 92-86-4 |
| 4,4'-Dibromobiphenyl Solution | 1000 ug/ml in Methylene chloride | S-10877K4-5ML | 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 |
| Dibromodibutendiol 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 |
| o,o'-Dibromo-m-xylene | | N-10990-1G | 1G | 626-15-3 |
| o,o'-Dibromo-m-xylene Solution | 100 ug/ml in Hexane | S-10990J1-1ML | 1ML | 626-15-3 |
| o,o'-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 |
| o,o'-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 | |
| o,o'-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 |
| Dicapthone | | N-11658-1G | 1G | 2463-84-5 |
| Dicapthone Solution | 100 ug/ml in Acetonitrile | S-11658A1-1ML | 1ML | 2463-84-5 |
| Dicapthone 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-dinitrobenzotrile | | 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-11-30MG | 30MG | 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 | 2000 ug/ml in Methanol | S-10218M9-1ML | 1ML | 110-56-5 |
| 1,4-Dichlorobutane Solution | 2000 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-85126-1G | 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-13576B-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) | | N-FD32-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-12848A1-1ML | 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) | | N-FD2061-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 | | NGS499-1G | 1G | |
| Dicoco dimethyl ammonium chloride | | NGS615-1G | 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 | SFC90AS-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-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 | 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 dicarboxylate | | 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 |
| Diethylformamidomalonalate | | 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 |
| Difenoxuron | | 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 |
| Diisoegenol | | 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-glucofuranose | | 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 | S-FD1025S-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-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 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-hexanedial | | 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-1011476-1ML | 1ML | 81-20-9 |
| 1,3-Dimethyl-2-nitrobenzene Solution | 2500 ug/ml in t-Butylmethyl ether | S-1011476-5ML | 5ML | 81-20-9 |
| 1,3-Dimethyl-2-nitrobenzene Solution | 2000 ug/ml in t-Butylmethyl ether | S-1011475-1ML | 1ML | 81-20-9 |
| 1,3-Dimethyl-2-nitrobenzene Solution | 2000 ug/ml in t-Butylmethyl ether | S-1011475-5ML | 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 | S-FD918S-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 |
| alpha, alpha-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 | | NGS663-1G | 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-S308-1G | 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 isocinchomeranate | | N-12484-250MG | 250MG | 136-45-8 |

| Product Name | Concentration and Solvent | Part Number | Size | CAS Number |
|---|----------------------------------|-----------------|-------|------------|
| Di-n-propyl isocinchomerate Solution | 1000 ug/ml in Methanol | S-12484M4-1ML | 1ML | 136-45-8 |
| Di-n-propyl isocinchomerate 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 |
| Diocetylamine | | 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 dicatatechborate | | 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-DF978-5-5G | 5G | 17647-74-4 |
| 1,4-Dioxane(d8) | | N-DF978-5-1G | 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 |
| Diphacine | | N-11793-100MG | 100MG | 82-66-6 |
| Diphacine 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-DF992-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 |
| alpha-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 dinanoate | | 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-Thioctic 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-CARB1-1G | 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-CARB11-100MG | 100MG | 1114-34-7 |
| D-Mannosamine hydrochloride | | NG-15015-5MG | 5MG | 5505-63-5 |
| D-Mannose | | NG-CARB13-1G | 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 |
| Dodemorphan | | N-11839-250MG | 250MG | 1593-77-7 |
| Dodemorphan acetate | | N-12948-100MG | 100MG | 31717-87-0 |
| Dodemorphan 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-O-D2095-1-1G | 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-CARB17-1G | 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-CARB22-1G | 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-FD202S-1.2ML | 1.2ML | |
| b-Endosulfan (d4) Solution | 100ug/ml in n-Nonane | S-FD203S-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-methylcyclohexane | | 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 |
|--|----------------------------------|------------------|-------|-------------|
| Erioglucine | | NG-85113-1G | 1G | 3844-45-9 |
| Erucamide | | NG-5590-1G | 1G | 112-84-5 |
| Erucic acid | | N-11862-1G | 1G | 112-86-7 |
| Erythritol | | NG-CARB26-1G | 1G | 149-32-6 |
| Erythrosin bluish | | NG-8569-1G | 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 |
| 3-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 acetamidocyanoacetate | | 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-FD977-5-5G | 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 acetoacetate | | 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 isonipicotate | | 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 picolinate | | 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-dimethylquinalinium 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-cyanoacetate | | 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) | | NFD38-5-5G | 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 | | NGI3080-1G | 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-Ethyl-naphthalene | | N-10056-100MG | 100MG | 1127-76-0 |
| 1-Ethyl-naphthalene Solution | 100 ug/ml in Toluene | S-10056U1-1ML | 1ML | 1127-76-0 |
| 1-Ethyl-naphthalene 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 |
| Etoazole | | N-11942-50MG | 50MG | 153233-91-1 |
| Etoazole Solution | 100 ug/ml in Acetonitrile | S-11942A1-1ML | 1ML | 153233-91-1 |
| Etoazole 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 |
| Etrifos | | 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 | MEDNPHA19-1ML | 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 |
| Fenamidon | | N-11946-100MG | 100MG | 161326-34-7 |
| Fenamidon Metabolite | | MET-11946-100MG | 100MG | 332855-88-6 |
| Fenamidon Solution | 100 ug/ml in Acetonitrile | S-11946A1-1ML | 1ML | 161326-34-7 |
| Fenamidon 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 |
| Fenzaquin | | N-11949-100MG | 100MG | 120928-09-8 |
| Fenzaquin 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-11955A1-1ML | 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-BS63-1G | 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-43180-1G | 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- α -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 | | NV24-1G | 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-FRT525B3-1ML | 1ML | |
| Fortification Mixture #2 - 525,2 | 500 ug/ml in Acetone | M-FRT525B3-5ML | 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 | 5000ug/ml in Methylene chloride | SCSRGO631-1ML | 1ML | |
| Fuel Oil #4 Solution | 5000ug/ml in Methylene chloride | SCSRGO632-1ML | 1ML | |
| Fuel Oil #5 Solution | 5000ug/ml in Methylene chloride | SCSRGO641-1ML | 1ML | |
| Fuel Oil #5 Solution | 5000ug/ml in Methylene chloride | SCSRGO642-1ML | 1ML | |
| Fuel Oil #6 Solution | 5000ug/ml in Methylene chloride | SCSRGO651-1ML | 1ML | |
| Fuel Oil #6 Solution | 5000ug/ml in Methylene chloride | SCSRGO652-1ML | 1ML | |
| Fullers earth-powder | | NG-13190-1G | 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-43195-100MG | 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-43210-500MG | 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-43220-1G | 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-43230-1G | 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 | |
| Guaiacol | | N-12136-1G | 1G | 489-84-9 |
| Guaiacolene | | S-12136U1-1ML | 1ML | 489-84-9 |
| Guaiacolene Solution | 100 ug/ml in Toluene | S-12136U1-5ML | 5ML | 489-84-9 |
| Guaiacolene Solution | 100 ug/ml in Toluene | N-12137-1G | 1G | 88-84-6 |
| Guaiene(Technical) | | NG-14735-100MG | 100MG | |
| p-Guanidine benzoic acid | | NG-16652-1G | 1G | 3425-08-9 |
| Guanidine carbonate | | N-12138-1G | 1G | 50-01-1 |
| Guanidine hydrochloride | | NG-16674-1G | 1G | 506-93-4 |
| Guanidine nitrate | | NG-16658-1G | 1G | 594-14-9 |
| Guanidine sulfate | | NG-S453-1G | 1G | |
| Guanidinium monoethyl-phenylphenol monosulfonate | | NG-14847-1G | 1G | 5418-95-1 |
| 2-Guanidinobenzimidazole | | NG-16650-500MG | 500MG | 73-40-5 |
| Guanine | | NG-14857-100MG | 100MG | 635-39-2 |
| Guanine hydrochloride | | NG-16672-1G | 1G | 5550-12-9 |
| Guanylic acid sodium salt | | NG-14850-1G | 1G | 591-01-5 |
| Guanylurea sulfate | | S-12981M1-1ML | 1ML | 115044-19-4 |
| Guazatine acetate Solution | 100ug/ml in Methanol | NG-16657-1G | 1G | 9000-65-1 |
| Gum tragacanth (powder) | | N-12140-100MG | 100MG | 2642-71-9 |
| Guthion Ethyl | | S-12140A1-1ML | 1ML | 2642-71-9 |
| Guthion Ethyl Solution | 100ug/mL in Acetonitrile | NG-17812-1G | 1G | 626-64-2 |
| 4-(1H)-Pyridone | | NG-13240-1G | 1G | 12069-85-1 |
| Hafnium carbide | | NG-13250-1G | 1G | 12055-23-1 |
| Hafnium oxide | | NG-13260-500MG | 500MG | 13499-05-3 |
| Hafnium tetrachloride | | M-HAA2T99-1ML | 1ML | |
| Halooctic Acids Mixture #2 - 552.1 | Varied Concentration in t-Butylmethyl ether | M-HAA3T99-1ML | 1ML | |
| Halooctic Acids Mixture #3 - 552.2 | Varied Concentration in t-Butylmethyl ether | M-HAA1T1-1ML | 1ML | |
| Halooctic Acids Mixture-552 | 100 ug/ml in t-Butylmethyl ether | M-HVOC1M1-1ML | 1ML | |
| Haloalkanes Volatile Organic Compounds Mixture - 502,2/524,2 | 100 ug/ml in Methanol | M-HVOC2M5-1ML | 1ML | |
| Haloalkanes Volatile Organic Compounds Mixture #2 - 502,2/52 | 2000 ug/ml in Methanol | N-12141-500MG | 500MG | 112226-61-6 |
| Halofenozide | | S-12141M1-1ML | 1ML | 112226-61-6 |
| Halofenozide Solution | 100 ug/ml in Methanol | M-CSHC15M5-1ML | 1ML | |
| Halogenated Volatiles Organics Mixture-8010 | 2000 ug/ml in Methanol | N-12142-100MG | 100MG | 100784-20-1 |
| Halosulfuron-methyl | | S-12142A1-1ML | 1ML | 100784-20-1 |
| Halosulfuron-methyl Solution | 100 ug/ml in Acetonitrile | N-12143-10MG | 10MG | 69806-34-4 |
| Haloxypop (free acid) | | N-12145-50MG | 50MG | 95977-29-0 |
| Haloxypop-P (free acid) | | N-12146-50MG | 50MG | 72619-32-0 |
| Haloxypop-P methyl | | M-HSL2N5-1ML | 1ML | |
| Hazardous Substance List (HSL) Volatile Standard Mixture #2 | 2000 ug/ml in Methanol:Water (90:10) | NG-14912-25MG | 25MG | 467-55-0 |
| Hecogenin | | NG-B594-1G | 1G | 517-28-2 |
| Hematoxylin | | NG-16670-100MG | 100MG | 16009-13-5 |
| Hemin | | NG-16673-1G | 1G | 9008-02-0 |
| Hemoglobin powder | | N-12540-500MG | 500MG | 629-94-7 |
| n-Heneicosane | | N-12541-100MG | 100MG | 2363-71-5 |
| n-Heneicosanoic acid (C21) | | S-13128K0-1ML | 1ML | 189084-67-1 |
| 2,2',3,4,4',5,6-Heptabromodiphenyl ether (BDE-181) Solution | 50ug/ml in Isooctane | N-12147-100MG | 100MG | 76-44-8 |
| Heptachlor | | S-FC100S-1.2ML | 1.2ML | |
| Heptachlor (13C10) Solution | 100ug/ml in n-Nonane | N-13618-50MG | 50MG | 28044-83-9 |
| trans-Heptachlor epoxide | | N-12148-50MG | 50MG | 1024-57-3 |
| Heptachlor epoxide (Isomer B) | | S-FC101S-1.2ML | 1.2ML | |
| Heptachlor epoxide (Isomer B) (13C1) Solution | 100ug/ml in n-Nonane | 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',3,4,4',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'-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',5,5',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',3,4,5,6,6'-Heptachlorobiphenyl Solution | 100 ug/ml in Hexane | BZ-185J1-2ML | 2ML | 52712-05-7 |
| 2,2',3,4',5,5',6-Heptachlorobiphenyl Solution | 100 ug/ml in Hexane | BZ-186J1-2ML | 2ML | 74472-49-4 |
| 2,2',3,4',5,6'-Heptachlorobiphenyl Solution | 100 ug/ml in Hexane | BZ-187J1-2ML | 2ML | 52663-68-0 |
| 2,3,3',4,4',5,5'-Heptachlorobiphenyl Solution | 100 ug/ml in Hexane | BZ-188J1-2ML | 2ML | 74487-85-7 |
| 2,3,3',4,4',5,6-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',4,5,5',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 | MCSHC14J5-1ML | 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-CF52-E-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-FC9-E-0.01G | 0.01G | |
| Hexachlorobenzene (13C6) Solution | 100ug/ml in n-Nonane | S-FC9S-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',4,5,5'-Hexachlorobiphenyl | | BZ-159-5MG | 5MG | 39635-35-3 |
| 2,3,3',4,5,6-Hexachlorobiphenyl | | BZ-160-5MG | 5MG | 41411-62-5 |
| 2,3,3',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-5539-1G | 1G | |
| Hexadecyltrimethyl ammonium bromide | | NG-16705-1G | 1G | 57-09-0 |
| Hexadecyltrimethyl ammonium chloride | | NG-5606-1G | 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-5675-1G | 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'-bizenzoate | | 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-0D7-1-1G | 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-0D2128-1-1G | 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-HSL1N2-1ML | 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) | | NFD2116-1-1G | 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]benzophenone | | NG-10373-1G | 1G | |
| 2-Hydroxy-4-methoxy-4'-methyl benzophenone | | NG-16801-10MG | 10MG | 1641-17-4 |
| a-Hydroxy-4-methoxyacetophenone | | NG-16799-10MG | 10MG | 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 | 99-06-7 |
| 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-Hydroxychloroene 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 | | NGS625-1G | 1G | |
| 1-Hydroxyethylidene-1,1-diphosphonic acid | | NGCDF18-1G | 1G | 2809-21-4 |
| 1-Hydroxyethylidene-1,1-diphosphonic acid disodium salt | | NGCDF19-1G | 1G | 7414-83-7 |
| 1-Hydroxyethylidene-1,1-diphosphonic acid trisodium salt | | NGCDF20-1G | 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-(Hydroxymeric)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 |
| Imzamox | | N-12201-250MG | 250MG | 114311-32-9 |
| Imzamox Solution | 100 ug/ml in Acetonitrile | S-12201A1-1ML | 1ML | 114311-32-9 |
| Imzamox Solution | 100 ug/ml in t-Butylmethyl ether | S-12201T1-1ML | 1ML | 114311-32-9 |
| Imzapic | | N-12202-250MG | 250MG | 104098-48-8 |
| Imzapic Solution | 100 ug/ml in Acetonitrile | S-12202A1-1ML | 1ML | 104098-48-8 |
| Imzapyr (TM) | | N-12203-100MG | 100MG | 81334-34-1 |
| Imzapyr (TM) Solution | 100 ug/ml in Acetonitrile | S-12203A1-1ML | 1ML | 81334-34-1 |
| Imzaquin | | N-12204-100MG | 100MG | 81335-37-7 |
| Imzaquin Solution | 100 ug/ml in Acetonitrile | S-12204A1-1ML | 1ML | 81335-37-7 |
| Imzaquin Solution | 100 ug/ml in t-Butylmethyl | S-12204T1-1ML | 1ML | 81335-37-7 |
| Imzethapyr | | N-12205-100MG | 100MG | 81335-77-5 |
| Imzethapyr Solution | 100 ug/ml in Methanol | S-12205M1-1ML | 1ML | 81335-77-5 |
| Imzosulfuron | | N-13818-100MG | 100MG | 122548-33-8 |
| Imzosulfuron | 100 ug/ml in Acetonitrile | S-13818A1-1ML | 1ML | 122548-33-8 |
| Imidacloprid | | N-12206-500MG | 500MG | 138261-41-3 |
| Imidacloprid alefin | | 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-CDF6-1G | 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-FD83-E.0.1G | 0.01G | |
| Indeno(1,2,3-C,D)pyrene (d12) Solution | 200ug/ml in Isooctane | S-FD83S-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-2-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 |
| Isøegenol | | NG-16835-1G | 1G | 97-54-1 |
| Isufenphos | | N-12249-100MG | 100MG | 25311-71-1 |
| Isufenphos Solution | 100 ug/ml in Acetonitrile | S-12249A1-1ML | 1ML | 25311-71-1 |
| Isufenphos Solution | 100 ug/ml in Toluene | S-12249U1-1ML | 1ML | 25311-71-1 |
| Isufenphos-des-N-isopropyl | | MET-12249C-100MG | 100MG | 25205-08-7 |
| Isufenphos-des-N-isopropyl Solution | 100 ug/ml in Hexane | MET-12249AJ1-1ML | 1ML | 25205-08-7 |
| Isufenphos-des-N-isopropyl-O-analogue Solution | 100 ug/ml in Hexane | MET-12249BJ1-1ML | 1ML | 31120-83-9 |
| Isufenphos-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-12265I4-1ML | 1ML | 33820-53-0 |
| Isopropalin Solution | 1000 ug/ml in Hexane | S-12265I4-5ML | 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 | | MET-11621B-1G | 1G | 2814-20-2 |
| Isopropylamine | | N-12275-1G | 1G | 75-31-0 |
| Isopropylamine petroleum sulfonate | | NG-S436-1G | 1G | |
| 1-(Isopropylamino)-3-(<i>o</i> -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 |
| Isxadifen-ethyl | | N-12286-100MG | 100MG | 163520-33-0 |
| Isoxafflutole | | N-12287-100MG | 100MG | 141112-29-0 |
| Isoxafflutole Solution | 100 ug/ml in Acetonitrile | S-12287A1-1ML | 1ML | 141112-29-0 |
| Isoxafflutole 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 | S-CSRGO691-1ML | 1ML | |
| JP-5 Military Fuel Solution | 50000ug/mL in Methylene chloride | S-CSRGO692-1ML | 1ML | |
| Kadethrine | | N-12947-10MG | 10MG | 58769-20-3 |
| Karbutilate | | N-12945-250MG | 250MG | 4849-32-5 |
| Kepon (TM) (13C10) Solution | 100ug/ml in Nonane | S-FC2441S-1.2ML | 1.2ML | |
| Kerosene(Technical) | | N-12293-1G | 1G | 8008-20-6 |
| <i>o</i> -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-CARB23-1G | 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 | | NGAA5-1G | 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 | | NGAA11-1G | 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 | SFC104S-1.2ML | 1.2ML | |
| Lindane (BHC gamma isomer) (13C6, D6) Solution | 100ug/ml in n-Nonane | SFCD104S-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 antimony 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 | | NGI3730-1G | 1G | 553-54-8 |
| Lithium bitartrate | | NGI3740-1G | 1G | 868-16-6 |
| Lithium borate-meta | | NGI3750-1G | 1G | 15293-74-0 |
| Lithium bromide | | NGI3770-1G | 1G | 7550-35-8 |
| Lithium carbonate-powder | | NGI64-1G | 1G | 554-13-2 |
| Lithium chloride | | NGI65-1G | 1G | 7447-41-8 |
| Lithium citrate | | NGI3780-1G | 1G | 6080-58-6 |
| Lithium cobaltite | | NGI3790-1G | 1G | 12190-79-3 |
| Lithium cuprous iodide-in water | | NGI3792-1G | 1G | |
| Lithium ethylene glycoxide | | NGI3800-1G | 1G | 23248-23-9 |
| Lithium fluoride | | NGI66-1G | 1G | 7789-24-4 |
| Lithium hexafluorostannate | | NGI3807-100MG | 100MG | 43100-65-8 |
| Lithium hexafluorotitanate | | NGI3810-1G | 1G | 21729-09-9 |
| Lithium hydroxide anhydrous | | NGI3820-1G | 1G | 1310-65-2 |
| Lithium hydroxide-crystals | | NGI3825-1G | 1G | 1310-66-3 |
| Lithium manganite | | NGI3830-1G | 1G | 12163-00-7 |
| Lithium nitrate | | NGI67-1G | 1G | 7790-69-4 |
| Lithium oxide | | NGI3850-1G | 1G | 12057-24-8 |
| Lithium perchlorate anhydrous | | NGI3855-1G | 1G | 3/9/7791 |
| Lithium phosphate | | NGI3870-1G | 1G | 10102-26-8 |
| Lithium silicate-meta | | NGI3880-1G | 1G | 10102-24-6 |
| Lithium silicate-ortho | | NGI3885-1G | 1G | |
| Lithium silicofluoride | | NGI3890-1G | 1G | 17347-95-4 |
| Lithium stearate | | NGS29-1G | 1G | |
| Lithium sulfate | | NGI68-1G | 1G | 10102-25-7 |
| Lithium sulfide | | NGI3900-1G | 1G | 12136-58-2 |
| Lithium tartrate | | NGI3910-1G | 1G | 868-17-7 |
| Lithium terephthalate | | NGI3915-1G | 1G | 42596-02-1 |
| Lithium tetrafluoroborate | | NGI3916-1G | 1G | 14283-07-9 |
| Lithium titanate | | NGI3930-1G | 1G | 12031-82-2 |
| Lithium zirconate | | NGI3940-1G | 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 MBS | | NG-B5124-1G | 1G | 1328-51-4 |
| L-Valine | | NG-18034-1G | 1G | 72-18-4 |
| Magnesium acetate - tetrahydrate | | NGI69-1G | 1G | 16674-78-5 |
| Magnesium acetylacetonate | | NGI3945-1G | 1G | 14024-56-7 |
| Magnesium carbonate | | NGI3960-1G | 1G | 546-93-0 |
| Magnesium chloride | | NGI70-1G | 1G | 7786-30-3 |
| Magnesium hydroxide | | NGI4005-1G | 1G | 1309-42-8 |
| Magnesium lauryl sulfate | | NGS387-1G | 1G | 3097-08-3 |
| Magnesium metal-70-80 mesh | | NGI4012-1G | 1G | 7439-95-4 |
| Magnesium metal-turnings | | NGI4014-1G | 1G | 7439-95-4 |
| Magnesium nitrate hexahydrate | | NGI71-1G | 1G | 10213-15-7 |
| Magnesium oleate | | NGS108-1G | 1G | 1555-53-9 |
| Magnesium oxide | | NGI4030-1G | 1G | 1309-48-4 |
| Magnesium perchlorate-anhydrous | | NGI4040-1G | 1G | 10034-81-8 |
| Magnesium petroleum sulfonate | | NGS434-1G | 1G | |
| Magnesium phosphate | | NGI4050-1G | 1G | 7782-75-4 |
| Magnesium salicylate | | NGI4060-1G | 1G | 18917-89-0 |
| Magnesium stearate | | NGS107-1G | 1G | 557-04-0 |
| Magnesium sulfate heptahydrate | | NGI72-1G | 1G | 10034-99-8 |
| Magnesium sulfate-anhydrous | | NGI4070-1G | 1G | 7487-88-9 |
| Magnesium trisilicate | | NGI4085-1G | 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-14163-1G | 1G | 598-62-9 |
| Manganese (II) Chloride Tetrahydrate | | NG-174-1G | 1G | 13446-34-9 |
| Manganese (II) hypophosphite | | NG-14220-1G | 1G | 10043-84-2 |
| Manganese (II) nitrate | | NG-14260-1G | 1G | 10377-66-9 |
| Manganese (II) phosphite | | NG-14290-1G | 1G | |
| Manganese (II) silicofluoride | | NG-14320-1G | 1G | 25868-86-4 |
| Manganese (II) sulfate monohydrate | | NG-175-1G | 1G | 10034-96-5 |
| Manganese acetate | | NG-14100-1G | 1G | 638-38-0 |
| Manganese acetylacetonate | | NG-14110-1G | 1G | 14024-58-9 |
| Manganese ammonium phosphate | | NG-14120-1G | 1G | 13446-31-6 |
| Manganese benzoate | | NG-14140-1G | 1G | 636-13-5 |
| Manganese borate | | NG-14150-1G | 1G | |
| Manganese difluoride | | NG-14190-1G | 1G | 7782-64-1 |
| Manganese dioxide | | NG-173-1G | 1G | 1313-13-9 |
| Manganese metal | | NG-14230-1G | 1G | 7439-96-5 |
| Manganese molybdate | | NG-14240-1G | 1G | 14013-15-1 |
| Manganese monoxide | | NG-14250-1G | 1G | 1344-43-0 |
| Manganese naphthenate | | NG-S110-1G | 1G | 1336-93-2 |
| Manganese oleate | | NG-14270-1G | 1G | 23250-73-9 |
| Manganese phthalocyanine | | NG-15710-500MG | 500MG | 14325-24-7 |
| Manganese pyrophosphate | | NG-14300-1G | 1G | 53731-35-4 |
| Manganese salicylate | | NG-14310-1G | 1G | 17032-49-4 |
| Manganese stannate | | NG-14325-1G | 1G | 12209-35-7 |
| Manganese stearate | | NG-S109-1G | 1G | 3353-05-7 |
| Manganese sulfide | | NG-14330-1G | 1G | |
| Manganese tellate | | NG-14350-1G | 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-853-1G | 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 (II) 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 |
| Mesotriene | | N-12377-100MG | 100MG | 104206-82-8 |
| Mesotriene 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-OD157-5G | 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 sulfide Solution | 100 ug/ml in Toluene | MET-12398BU1-1ML | 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 |
|---|----------------------------------|------------------|-------|-------------|
| Methoprotrotyne | | N-12401-100MG | 100MG | 841-06-5 |
| Methoprotrotyne Solution | 100 ug/ml in Acetonitrile | S-12401A1-1ML | 1ML | 841-06-5 |
| Methoprotrotyne 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 |
| Methoxyacetone | | 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 |
| Methoxyfenozide | | N-12406-100MG | 100MG | 161050-58-4 |
| Methoxyfenozide 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'-Methoxypropiofenone | | 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-Methoxypropylamine-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 sesquistearate | | NGS669-1G | 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 methylsulfinylmethyl 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-BS14-1G | 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-chloroacetate | | 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-thiopseudourea 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-butyln-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- α -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 | | MET-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-Methylanthracene | | N-10968-100MG | 100MG | 779-02-2 |
| 2-Methylanthracene | | N-10419-100MG | 100MG | 613-12-7 |
| 2-Methylanthracene Solution | 100 ug/ml in Toluene | S-10419U1-1ML | 1ML | 613-12-7 |
| 2-Methylanthracene Solution | 100 ug/ml in Toluene | S-10419U1-5ML | 5ML | 613-12-7 |
| 9-Methylanthracene Solution | 100 ug/ml in Toluene | S-10968U1-1ML | 1ML | 779-02-2 |
| 9-Methylanthracene Solution | 100 ug/ml in Toluene | S-10968U1-5ML | 5ML | 779-02-2 |
| 2-Methylanthraquinone | | 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 hydrazone | | 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''-Methylidyne 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 |
| alpha-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 dioxane | | MET-12287A-100MG | 100MG | 143701-75-1 |
| Methylsulfonylacetone nitrile | | NG-17281-10MG | 10MG | 2274-42-2 |
| Methylsulfonyl acid potassium salt | | N-12475-500MG | 500MG | 562-54-9 |
| (Methylthio)acetone nitrile | | 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 | MPPHC1X5-1ML | 1ML | |
| Mixture #2-Base Neutrals | 2000 ug/ml in Methylene chloride | MPPHC2X5-1ML | 1ML | |
| Mixture #3-Hazardous Substances | 2000 ug/ml in Methylene chloride | MPPHC3X5-1ML | 1ML | |
| Mixture #4-Hazardous Substances | 2000 ug/ml in Methylene chloride | MPPHC4X5-1ML | 1ML | |
| Mixture #5-Pesticides | 2000 ug/ml in Toluene:Hexane (50:50) | MPPHC5AC5-1ML | 1ML | |
| Mixture #6-Polynuclear Aromatic Hydrocarbons | 2000 ug/ml in CH2Cl2:Benzen (50:50) | MPPHC6AD5-1ML | 1ML | |
| Mixture #6-Polynuclear Aromatic Hydrocarbons | 2000 ug/ml in CH2Cl2:Benzen (50:50) | MPPHC6AD5-5ML | 5ML | |
| Mixture #7-Benzidines | 2000 ug/ml in Methanol | MPPHC7M5-1ML | 1ML | |
| Mixture #7-Benzidines | 2000 ug/ml in Methanol | MPPHC7M5-5ML | 5ML | |
| Mixture #8-Internal Standards | 4000 ug/ml in Methylene chloride | MPPHC8X12-1ML | 1ML | |
| Mixture #9-Phenols | 2000 ug/ml in Methylene chloride | MPPHC9X5-1ML | 1ML | |
| Mixture #9-Phenols | 2000 ug/ml in Methylene chloride | MPPHC9X5-5ML | 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 I3 | | 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 | | NGS5522-1G | 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'-Dibenzylidithioamide | | 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)dithioamide | | 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-Diallyl melamine | | 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'-Didodecylidithioamide | | NG-16122-250MG | 250MG | 120-88-7 |
| N,N-Diethyl acetamide | | NG-16130-1G | 1G | 685-91-6 |
| N,N-Diethylacetoacetamide | | 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-Diethyldecylamine | | 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-Dimethylloxamide | | 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-Acetylethylenediamine | | 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-FCS55-1.2ML | 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-Naphthothirile | | 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-Naphthoxy)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 | | NGS536-1G | 1G | |
| N-b-Hydroxyethyl oleyl imidazoline | | NGS537-1G | 1G | 95-38-5 |
| N-b-Hydroxyethyl stearyl imidazoline | | NGS534-1G | 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-Carbobenzoxy-DL-methionine | | NG-15026-100MG | 100MG | |
| N-Carbobenzoxyglycine-p-nitrophenyl ester | | NG-14861-100MG | 100MG | 1738-86-9 |
| N-Carbobenzoxyglycyl-L-proline | | NG-14724-100MG | 100MG | 1160-54-9 |
| N-Carbobenzoxy-L-tryptophan-p-nitropheny ester | | NG-15470-250MG | 250MG | 16624-64-9 |
| N-Carbobenzoxy-L-glutamic acid | | NG-15487-1G | 1G | |
| N-Chloroacetyl glycine | | NG-15471-100MG | 100MG | 6319-96-6 |
| N-Chloroacetyl glycy 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 | | NGS505-1G | 1G | |
| N-Coco-b-aminobutyric acid | | NGS553-1G | 1G | |
| N-Coco-b-aminopropanoic acid | | NGS561-1G | 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 |
| Neohexane | | 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-CSNJ4AL2-1ML | 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-Hydroxysuccinimidy-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 (II) 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 | | NGS111-1G | 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 |
| Nitrapyrin | | N-12659-100MG | 100MG | 1929-82-4 |
| Nitrapyrin Solution | 100 ug/ml in Acetonitrile | S-12659A1-1ML | 1ML | 1929-82-4 |
| Nitrazine yellow | | NG-BS23-1G | 1G | 5423-07-4 |
| Nitrilotriacetic acid disodium salt | | NG-CDF9-1G | 1G | 15467-20-6 |
| Nitrilotriacetic acid trisodium salt | | NG-CDF10-1G | 1G | 5064-31-3 |
| Nitrilotris(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-acetylamino phenyl acetate | | NG-17177-1G | 1G | |
| 5-Nitro-4-amino-1,3-dimethylbenzene | | NG-17189-1G | 1G | |
| 3-Nitro-4-aminophenol | | 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 | S-FD2124S-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 | SFC56S-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) | | NFD58-A.0.1G | 0.1G | |
| 4-Nitrophenol (d4) | | NFD58-C.0.25G | 0.25G | |
| 2-Nitrophenol (d4) | | NFD57-A.0.1G | 0.1G | |
| 2-Nitrophenol (d4) | | NFD57-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-alaninetrile | | 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-Oleoyl 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',5,6,6'-Nonachlorobiphenyl | | BZ-207-5MG | 5MG | 52663-79-3 |
| 2,2',3,3',4,4',5,5',6,6'-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',5,6,6'-Nonachlorobiphenyl Solution | 100 ug/ml in Hexane | BZ-207J1-2ML | 2ML | 52663-79-3 |
| 2,2',3,3',4,5,5',6,6'-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) | MNHV1N1-1ML | 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 |
| Norflurazone | | N-12668-100MG | 100MG | 27314-13-2 |
| Norflurazone (TM) Solution | 100 ug/ml in Acetonitrile | S-12668A1-1ML | 1ML | 27314-13-2 |
| Norflurazone (TM) Solution | 100 ug/ml in t-Butylmethyl ether | S-12668T1-1ML | 1ML | 27314-13-2 |
| Norflurazone (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',4,4',5,5',6'-Octachlorobiphenyl | | BZ-198-5MG | 5MG | 68194-17-2 |
| 2,2',3,3',4,4',5,6,6'-Octachlorobiphenyl | | BZ-200-5MG | 5MG | 52663-73-7 |
| 2,2',3,3',4,4',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',4,4',5,5',6'-Octachlorobiphenyl Solution | 100 ug/ml in Hexane | BZ-198J1-2ML | 2ML | 68194-17-2 |
| 2,2',3,3',4,4',5,5',6'-Octachlorobiphenyl Solution | 100 ug/ml in Hexane | BZ-199J1-2ML | 2ML | 52663-75-9 |
| 2,2',3,3',4,4',5,6,6'-Octachlorobiphenyl Solution | 100 ug/ml in Hexane | BZ-200J1-2ML | 2ML | 52663-73-7 |
| 2,2',3,3',4,4',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 Volume | 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 | | NGN250-1G | 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 | | NGN300-1G | 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-Octatriaccontane | | 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-OCMP5B99-1ML | 1ML | |
| Organochlorine Pesticides Mixture #1 - 508 | 1000 ug/ml in t-Butylmethyl ether | M-OC5081T4-1ML | 1ML | |
| Organochlorine Pesticides Mixture #1 - 508 | 1000 ug/ml in t-Butylmethyl ether | M-OC5081T4-5ML | 5ML | |
| Organochlorine Pesticides Mixture #2 - 508 | 1000 ug/ml in t-Butylmethyl ether | M-OC5082T4-1ML | 1ML | |
| Organochlorine Pesticides Mixture #2 - 525.2 | 500 ug/ml in Acetone | M-OC52583-1ML | 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 |
| Oxychlorane 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 |
| alpha'-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-PAH5504A99-1ML | 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 | | NGB5112-1G | 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-PCB5251B3-1ML | 1ML | |
| PEG (200) trihydroxy stearate | | NGS203-1G | 1G | |
| PEG (400) di and tri ricinoleate | | NGS194-1G | 1G | |
| PEG 1000 | | NGS651-1G | 1G | 25322-68-3 |
| PEG 1000 dilaurate | | NGS136-1G | 1G | |
| PEG 1000 dioleate | | NGS178-1G | 1G | |
| PEG 1000 distearate | | NGS155-1G | 1G | 9005-08-7 |
| PEG 1000 monolaurate | | NGS128-1G | 1G | |
| PEG 1000 monooleate | | NGS171-1G | 1G | 9004-96-0 |
| PEG 1000 monostearate | | NGS146-1G | 1G | 9004-99-3 |
| PEG 1200 monoricinoleate | | NGS188-1G | 1G | |
| PEG 1540 dilaurate | | NGS137-1G | 1G | |
| PEG 1540 dioleate | | NGS179-1G | 1G | |
| PEG 1540 distearate | | NGS156-1G | 1G | 9005-08-7 |
| PEG 1540 monolaurate | | NGS129-1G | 1G | |
| PEG 1540 monooleate | | NGS172-1G | 1G | 9004-96-0 |
| PEG 1540 monostearate | | NGS147-1G | 1G | 9004-99-3 |
| PEG 200 diisostearate | | NGS162-1G | 1G | |
| PEG 200 dilaurate | | NGS132-1G | 1G | |
| PEG 200 dioleate | | NGS175-1G | 1G | |
| PEG 200 distearate | | NGS151-1G | 1G | 9005-08-7 |
| PEG 200 monoisostearate | | NGS159-1G | 1G | 56002-14-3 |
| PEG 200 monolaurate | | NGS124-1G | 1G | |
| PEG 200 monooleate | | NGS167-1G | 1G | 9004-96-0 |
| PEG 200 monoricinoleate | | NGS184-1G | 1G | 1323-38-2 |
| PEG 200 Stearate | | NGS142-1G | 1G | 9004-99-3 |
| PEG 300 dilaurate | | NGS133-1G | 1G | |
| PEG 300 distearate | | NGS152-1G | 1G | 9005-08-7 |
| PEG 300 monolaurate | | NGS125-1G | 1G | |
| PEG 300 monooleate | | NGS168-1G | 1G | 9004-96-0 |
| PEG 300 monostearate | | NGS143-1G | 1G | 9004-99-3 |
| PEG 400 diisostearate | | NGS163-1G | 1G | |
| PEG 400 dilaurate | | NGS134-1G | 1G | 68139-91-3 |
| PEG 400 dioleate | | NGS176-1G | 1G | |
| PEG 400 distearate | | NGS153-1G | 1G | 9005-08-7 |
| PEG 400 monoisostearate | | NGS160-1G | 1G | |
| PEG 400 monolaurate | | NGS126-1G | 1G | |
| PEG 400 monooleate | | NGS169-1G | 1G | 9004-96-0 |
| PEG 400 monoricinoleate | | NGS185-1G | 1G | |
| PEG 400 monostearate | | NGS144-1G | 1G | 9004-99-3 |
| PEG 4000 dioleate | | NGS180-1G | 1G | |
| PEG 4000 distearate | | NGS157-1G | 1G | 9005-08-7 |
| PEG 4000 monolaurate | | NGS130-1G | 1G | |
| PEG 4000 monooleate | | NGS173-1G | 1G | 9004-96-0 |
| PEG 4000 monostearate | | NGS148-1G | 1G | 9004-99-3 |
| PEG 600 dilaurate | | NGS135-1G | 1G | |
| PEG 600 dioleate | | NGS177-1G | 1G | |
| PEG 600 distearate | | NGS154-1G | 1G | 9005-08-7 |
| PEG 600 monoisostearate | | NGS161-1G | 1G | |
| PEG 600 monolaurate | | NGS127-1G | 1G | |
| PEG 600 monooleate | | NGS170-1G | 1G | 9004-96-0 |
| PEG 600 monoricinoleate | | NGS186-1G | 1G | |
| PEG 600 monostearate | | NGS145-1G | 1G | 9004-99-3 |
| PEG 6000 dioleate | | NGS181-1G | 1G | |
| PEG 6000 dipalmitate | | NGS653-1G | 1G | |
| PEG 6000 distearate | | NGS158-1G | 1G | 9005-08-7 |
| PEG 6000 linolenate | | NGS654-1G | 1G | |
| PEG 6000 monolaurate | | NGS131-1G | 1G | |
| PEG 6000 monolinoleate | | NGS655-1G | 1G | |
| PEG 6000 monostearate | | NGS149-1G | 1G | 9004-99-3 |
| PEG 6000 palmitate | | NGS652-1G | 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',4,4',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-E-0.01G | 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-Pentachlorobiphenyl Solution | 100 ug/ml in Hexane | BZ-106J1-2ML | 2ML | |
| Pentachloropyridine | | NG-17477-1G | 1G | 2176-62-7 |
| Pentachlorothiophenol | | 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-hydroxypheny | | 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 tetrarinoleate | | NG-12838-1G | 1G | |
| Pentaerythritol tetrastearate(Technical) | | N-12839-1G | 1G | 115-83-3 |
| Pentaerythritol trioleate | | NGS257-1G | 1G | |
| Pentaerythryl 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) | | NFD2414-1-1G | 1G | |
| n-Pentane (d12) | | NFD2414-5-5G | 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-Pentanedione | | N-10595-500MG | 500MG | 600-14-6 |
| Pentanochlor | | N-12844-100MG | 100MG | 2307-68-8 |
| Pentanochlor Solution | 100 ug/ml in Acetonitrile | S-12844A1-1ML | 1ML | 2307-68-8 |
| Pentanochlor 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 triphosphite | | 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-PCMS251U3-1ML | 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-A0.1G | 0.1G | |
| Phenol (ring-d5) | | N-FD65-1-1G | 1G | 4165-62-2 |
| Phenol (ring-d5) | | N-FD65-5-5G | 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-FD2477-A0.1G | 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-ethanedial | | 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 |
| Phenylacetonitrile | | 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 diacetonitrile | | 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 |
| Phenylmercaptoacetic 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-8568-1G | 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-13035I1-5ML | 5ML | 298-02-2 |
| Phorate sulfone | | MET-13035B-100MG | 100MG | 2588-04-7 |
| Phorate sulfone Solution | 100 ug/ml in Hexane | MET-13035B1-1ML | 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-185-1G | 1G | 51429-74-4 |
| Phosphonitrilic chloride-n-propylester | | NG-14750-1G | 1G | 5116-77-8 |
| Phosphoric acid-boron trifluoride complex | | NG-14770-1G | 1G | 13669-76-6 |
| Phosphorus acid-crystals | | NG-14780-1G | 1G | 13598-36-2 |
| Phosphorus isocyanate | | NG-14800-1G | 1G | 12141-20-7 |
| Phosphorus pentachloride | | NG-186-1G | 1G | 10026-13-8 |
| Phosphorus pentoxide | | NG-14830-1G | 1G | 1314-56-3 |
| Phosphorus sesquisulfide | | NG-14840-1G | 1G | 1314-85-8 |
| Phosphorus sulfide | | NG-14845-1G | 1G | |
| Phosphorus tribromide | | NG-14850-1G | 1G | 7789-60-8 |
| Phosphorus trichloride | | NG-14860-1G | 1G | 7719-12-2 |
| Phosphotungstic acid, 44-hydrate | | NG-187-1G | 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-PPP6J1-1ML | 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-OD704-1-1G | 1G | |
| 2-Picoline (d7) | | N-FD1082-1-1G | 1G | |
| 4-Picoline (d7) | | N-OD705-1-1G | 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 |
| Picoxytrobin | | N-13927-10MG | 10MG | 117428-22-5 |
| Picric acid - min 30wt% water | | N-13052-1G | 1G | 88-89-1 |
| Picolonic 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 |
| α-Pinene | | N-10984-1G | 1G | 80-56-8 |
| β-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 |
| 3-Piperidino | | 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 |
| Polyuclear 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 | | NG85131-1G | 1G | 3564-09-8 |
| Ponceau 6 | | NG8526-1G | 1G | 3761-53-3 |
| Ponceau 5 | | NG85143-1G | 1G | 6226-79-5 |
| POP 2600/ 40% EtO | | NGS370-1G | 1G | |
| Poppy seed oil | | NG-17587-1G | 1G | |
| Potassium abietate | | NGS53-1G | 1G | |
| Potassium acetate | | NG-188-1G | 1G | 127-08-2 |
| Potassium acrylate | | NG-17594-1G | 1G | |
| Potassium antimonate trihydrate | | NG-14890-1G | 1G | 12208-13-8 |
| Potassium antimonyl oxalate | | NG-14900-1G | 1G | |
| Potassium bicarbonate | | NG-189-1G | 1G | 298-14-6 |
| Potassium bifluoride-crystal | | NG-14910-1G | 1G | 7789-29-9 |
| Potassium biiodate | | NG-14920-1G | 1G | 13455-24-8 |
| Potassium binoxalate | | NG-14930-1G | 1G | 127-95-7 |
| Potassium bisulfate | | NG-190-1G | 1G | 7646-93-7 |
| Potassium bitartrate | | NG-14960-1G | 1G | 868-14-4 |
| Potassium borate | | NG-14961-1G | 1G | 12045-78-2 |
| Potassium bromate | | NG-191-1G | 1G | 2139594 |
| Potassium bromide | | NG-192-1G | 1G | 2139626 |
| Potassium caprate | | NGS43-1G | 1G | |
| Potassium carbonate | | NG-193-1G | 1G | 6381-79-9 |
| Potassium chloride | | NG-195-1G | 1G | 7447-40-7 |
| Potassium chromate | | NG-196-1G | 1G | 7789-00-6 |
| Potassium cinnamate | | NG-15284-1G | 1G | |
| Potassium citrate | | NG-14990-1G | 1G | 1534146 |
| Potassium cyanate(Technical) | | N-13087-1G | 1G | 590-28-3 |
| Potassium cyanide | | NG-198-1G | 1G | 151-50-8 |
| Potassium dichromate | | NG-199-1G | 1G | 7778-50-9 |
| Potassium ethylxanthate | | NG-17593-1G | 1G | 140-89-6 |
| Potassium ferricyanide | | NG-1100-1G | 1G | 13746-66-2 |
| Potassium Ferrocyanide Trihydrate | | NG-1101-1G | 1G | 14459-95-1 |
| Potassium fluoborate | | NG-15000-1G | 1G | 14075-53-7 |
| Potassium fluoride | | NG-1102-1G | 1G | 7789-23-3 |
| Potassium gluconate | | NG-17595-1G | 1G | 299-27-4 |
| Potassium hexafluoroarsenate | | NG-15020-1G | 1G | 17029-22-0 |
| Potassium hexafluorophosphate | | NG-15030-1G | 1G | 17084-13-8 |
| Potassium hexafluorozirconate | | NG-15040-1G | 1G | 16923-95-8 |
| Potassium hydroxide | | NG-1103-1G | 1G | 1310-58-3 |
| Potassium iodate | | NG-1104-1G | 1G | 7758-05-6 |
| Potassium iodide | | NG-1105-1G | 1G | 7681-11-0 |
| Potassium isopropyl xanthate | | NG-17596-1G | 1G | 140-92-1 |
| Potassium laurate | | NGS44-1G | 1G | 10124-65-9 |
| Potassium lauryl sulfate | | NGS386-1G | 1G | |
| Potassium linoleate | | NGS50-1G | 1G | |
| Potassium meta-bisulfite | | NG-14950-1G | 1G | 16731-55-8 |
| Potassium myristate | | NGS45-1G | 1G | |
| Potassium naphthenate | | NGS52-1G | 1G | |
| Potassium nitrate | | NG-1106-1G | 1G | 7757-79-1 |
| Potassium nitrite | | NG-1107-1G | 1G | 7758-09-0 |
| Potassium oxalate | | NG-15070-1G | 1G | 6487-48-5 |
| Potassium palmitate | | NGS46-1G | 1G | |
| Potassium pentafluorozirconate | | NG-15080-1G | 1G | 13782-18-8 |
| Potassium perchlorate | | NG-1108-1G | 1G | 7778-74-7 |
| Potassium periodate | | NG-15085-1G | 1G | 7790-21-8 |
| Potassium permanganate | | NG-1109-1G | 1G | 7722-64-7 |
| Potassium persulfate | | NG-1110-1G | 1G | 7727-21-1 |
| Potassium phosphate | | NG-1111-1G | 1G | 7778-77-0 |
| Potassium phosphate dibasic | | NG-1112-1G | 1G | 7758-11-4 |
| Potassium phosphate-tribasic | | NG-1113-1G | 1G | 7778-53-2 |
| Potassium polymerized alkyl-naphthalene sulfonate | | NGS445-1G | 1G | |
| Potassium pyrosulfate | | NG-15100-1G | 1G | 7790-62-7 |
| Potassium ricinoleate | | NGS51-1G | 1G | |
| Potassium sodium tartrate tetrahydrate | | NG-15110-1G | 1G | 6381-59-5 |
| Potassium stearate | | NGS47-1G | 1G | |
| Potassium sulfate | | NG-1114-1G | 1G | 7778-80-5 |
| Potassium sulfite | | NG-15140-1G | 1G | 10117-38-1 |
| Potassium superoxide | | NG-17026-1G | 1G | |
| Potassium tartrate | | NG-15150-1G | 1G | 921-53-9 |
| Potassium tert-butoxide | | NG-14965-1G | 1G | 865-47-4 |
| Potassium tetrafluoroantimonate | | NG-15164-1G | 1G | 15273-81-1 |
| Potassium thiocyanate | | NG-1115-1G | 1G | 333-20-0 |
| Potassium titanate | | NG-15170-1G | 1G | 12030-97-6 |
| Potassium titanium fluoride | | NG-15180-1G | 1G | 16919-27-0 |
| Potassium tripolyphosphate | | NG-15190-1G | 1G | 13845-36-8 |
| Potassium undecylenate | | NGS48-1G | 1G | |
| PPG-1 Hydroxyethyl caprylamide | | NGS665-1G | 1G | 201305-18-2 |
| PPG-2 Hydroxyethyl cocamide | | NGS664-1G | 1G | 201363-52-2 |
| PPG-2 Hydroxyethyl coco/isostearamide | | NGS666-1G | 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 | MPV5241M5-1ML | 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 | SFC2236S-1.2ML | 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 |
| Propisochlor | | 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 | | NGS225-1G | 1G | 41395-83-9 |
| Propylene glycol distearate | | NG-13129-1G | 1G | |
| Propylene glycol monohydroxystearate | | NGS224-1G | 1G | |
| Propylene glycol monoisostearate | | NGS223-1G | 1G | |
| Propylene glycol monolaurate | | NGS217-1G | 1G | 27194-74-7 |
| Propylene glycol monooleate | | NG-16976-1G | 1G | |
| Propylene glycol monoricinoleate | | NGS222-1G | 1G | 26402-31-3 |
| Propylene glycol monostearate | | NGS218-1G | 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 |
| Propylamine | | N-13136-250MG | 250MG | 23950-58-5 |
| Propylamine Solution | 100ug/mL in Methanol | S-13136M1-1ML | 1ML | 23950-58-5 |
| Propylamine 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-PPI6601A99-1ML | 1ML | |
| Pyrethrins & Pyrethroids Mixture #2 - 1660 | 400 ug/ml in Acetonitrile | M-PPI6602A15-1ML | 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-Pyridinealdehyde | | NG-17803-1G | 1G | 873-69-8 |
| 3-Pyridinealdehyde | | NG-17804-100MG | 100MG | 1193-92-6 |
| 4-Pyridinealdehyde | | 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-V3-500MG | 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 |
| Pyriproxyfen | | N-13160-100MG | 100MG | 95737-68-1 |
| Pyriproxyfen 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-a-Pyroglutamic 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 |
| Pyrrolidonyl-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 |
| Quinlorac | | N-13169-500MG | 500MG | 84087-01-4 |
| Quinlorac Solution | 100 ug/ml in Acetonitrile | S-13169A1-1ML | 1ML | 84087-01-4 |
| Quinlorac 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 | | NGB587-1G | 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) | | NFD2567-1-1G | 1G | 34071-94-8 |
| Quinoline (d7) | | NFD2567-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-Quinolinalithium salt | | NG-17619-100MG | 100MG | |
| 8-Quinolinalzinc 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 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-15200-1G | 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,5-Tributyl phosphorotrithioate | | N-13194-250MG | 250MG | 78-48-8 |
| S,S,5-Tributyl phosphorotrithioate Solution | 100 ug/ml in Acetonitrile | S-13194A1-1ML | 1ML | 78-48-8 |
| S,S,5-Tributyl phosphorotrithioate Solution | 100 ug/ml in t-Butylmethyl ether | S-13194T1-1ML | 1ML | 78-48-8 |
| S,S,5-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 |
| Safranine 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 |
| Silaflofen | | 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 isoctyl ester | | N-13213-1G | 1G | |
| Silvex isoctyl ester Solution | 100 ug/ml in Acetonitrile | S-13213A1-1ML | 1ML | |
| Silvex isoctyl 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-FC2073S-1.2ML | 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 Usage | 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 akylarylpolylether (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-17633-1G | 1G | 9004-32-4 |
| Sodium carboxymethylcoco-hydroxy-ethyl imidazolium hydroxid | | NG-S557-1G | 1G | |
| Sodium carboxymethylsodiumcarboxy-ethyl coco ether imidazoli | | NG-S560-1G | 1G | 6865-39-5 |
| Sodium carboxymethylstearylhydroxy-ethyl imidazolium hydro | | NG-S559-1G | 1G | 68608-63-9 |
| Sodium carboxymethylundecylhydroxy-ethyl imidazolium 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-17634-1G | 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-15360-200MG | 200MG | |
| Sodium desoxyribonucleate | | NG-17635-10MG | 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-17636-1G | 1G | 136-30-1 |
| Sodium dichromate | | NG-I133-1G | 1G | 7789-12-0 |
| Sodium dicyanamide | | NG-18050-1G | 1G | 1934-75-4 |
| Sodium diethylbarbiturate | | NG-17639-1G | 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-17640-1G | 1G | |
| Sodium diisobutyl sulfosuccinate | | NG-S464-1G | 1G | 127-39-9 |
| Sodium dimethyldithiocarbamate hydrate | | N-12863-100MG | 100MG | 207233-95-2 |
| Sodium dioctyl sulfosuccinate | | NG-S467-1G | 1G | 577-11-7 |
| Sodium diphenylamine sulfonate | | NG-17638-100MG | 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-17642-1G | 1G | 870-72-4 |
| Sodium formaldehydesulfoxylate dihydrate | | NG-17644-1G | 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-17645-100MG | 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-17646-1G | 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-17647-100MG | 100MG | 125-02-0 |
| Sodium pyruvate | | NG-17641-1G | 1G | 113-24-6 |
| Sodium ribonucleate | | NG-17648-100MG | 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 stearyl lactate | | NG-S296-1G | 1G | 25383-99-7 |
| Sodium stearyl-2-lactylate | | NG-S298-1G | 1G | 25383-99-7 |
| Sodium succinate | | NG-17643-1G | 1G | 150-90-3 |
| Sodium sulfate-anhydrous | | NG-I148-1G | 1G | 7757-82-6 |
| Sodium sulfhydrate | | 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-17649-1G | 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-17650-1G | 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-phospho-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-oleyl taurate | | NG-S578-1G | 1G | 137-20-2 |
| Sodium-N-methyl-N-palmitoyl taurate | | NG-S576-1G | 1G | |
| Sodium-N-methyl-N-tall oil taurate | | NG-S580-1G | 1G | 61791-41-1 |
| Sodium-p-diethanolimine benzene sulfonate | | NG-17637-1G | 1G | |
| Sorbic acid | | N-13218-1G | 1G | 110-44-1 |
| Sorbitan monolaurate | | NG-S259-1G | 1G | 1338-39-2 |
| Sorbitan monooleate | | NG-S269-1G | 1G | 1338-43-8 |
| Sorbitan monopalmitate | | NG-S262-1G | 1G | |
| Sorbitan monostearate | | NG-S264-1G | 1G | 1338-41-6 |
| Sorbitan sesquioleate | | NG-S272-1G | 1G | |
| Sorbitan trioleate | | NG-S273-1G | 1G | |
| Sorbitan tristearate | | NG-S267-1G | 1G | 26658-19-5 |
| Sorbitol hexaacetate | | NG-17651-1G | 1G | 7208-47-1 |
| Sorbitol(Technical) | | N-13219-1G | 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-18052-10MG | 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 | | NGS588-1G | 1G | |
| Stearamidoethyl diethylamine | | NGS5541-1G | 1G | 16889-14-8 |
| Stearic acid | | N-13227-1G | 1G | 57-11-4 |
| Stearic acid diethanolamide | | NGS596-1G | 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-16060-1G | 1G | 14692-29-6 |
| Strontium carbonate | | NG-16065-500MG | 500MG | 1633-05-2 |
| Strontium nitrate | | NG-1158-1G | 1G | 10042-76-9 |
| Strontium oxide-anhydrous | | NG-RE210-1G | 1G | 1314-11-0 |
| Strontium stearate | | NGS112-1G | 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 | | NGS2841-1G | 1G | 91031-88-8 |
| Sucrose diacetate hexaisobutyrate | | NG-13238-1G | 1G | 126-13-6 |
| Sucrose dioleate | | NGS291-1G | 1G | |
| Sucrose dipalmitate | | NGS287-1G | 1G | 248917-86-4 |
| Sucrose distearate | | NGS289-1G | 1G | 27195-16-0 |
| Sucrose monolaurate | | NGS284-1G | 1G | 25339-99-5 |
| Sucrose monopalmitate | | NGS286-1G | 1G | |
| Sucrose monostearate | | NGS288-1G | 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 |
| Sulcotriene | | N-12890-100MG | 100MG | 99105-77-8 |
| Sulfabenzamide | | N-13240-250MG | 250MG | 127-71-9 |
| Sulfachloropyridazine | | N-13241-250MG | 250MG | 80-32-0 |
| Sulfadimethoxine | | N-13242-250MG | 250MG | 122-11-2 |
| Sulfadimethoxine Solution | 100 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 isoctyl ester | | N-10649-100MG | 100MG | 25168-15-4 |
| 2,4,5-T isoctyl ester Solution | 100 ug/ml in Acetonitrile | S-10649A1-1ML | 1ML | 25168-15-4 |
| 2,4,5-T isoctyl 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 | |
| Terephthalaldehyde | | NG-18056-1G | 1G | 623-27-8 |
| Terephthalic acid | | N-13515-1G | 1G | 100-21-0 |
| Terephthalic acid (ring-d4) | | N-OD91-1-1G | 1G | |
| Terephthalic acid (ring-d4) | | N-OD91-5-5G | 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) | | NFD15-10-10G | 10G | |
| 1,1,2,2-Tetrachloroethane (d2) | | NFD15-5-5G | 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 |
| 1,1,1,2-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 |
| Tetrachloroethane | | N-13532-1G | 1G | 127-18-4 |
| Tetrachloroethene (1,2-13C2) | | N-FC85-A-0.1G | 0.1G | |
| 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 |
| α,α,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-Tetraconane | | N-12602-100MG | 100MG | 4181-95-7 |
| n-Tetracosane | | N-12603-1G | 1G | 646-31-1 |
| n-Tetracosane (d50) | | NFD2198-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 |
| Tetraresyl 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) | | NFD2197-1-1G | 1G | |
| n-Tetradecane (d30) | | NFD2197-5-5G | 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 |
| Tetraethylthiopyrophosphate | | N-13540-50MG | 50MG | 3689-24-5 |
| Tetraethylthiopyrophosphate Solution | 100 ug/ml in Hexane | S-13540J1-1ML | 1ML | 3689-24-5 |
| Tetraethylthiopyrophosphate Solution | 100 ug/ml in Hexane | S-13540J1-5ML | 5ML | 3689-24-5 |
| Tetraethylthiopyrophosphate 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-pyrrolin-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 |
| Thiabenzazole | | N-13560-250MG | 250MG | 148-79-8 |
| Thiabenzazole (TM) Solution | 1000 ug/ml in Methanol | S-13560M4-1ML | 1ML | 148-79-8 |
| Thiabenzazole (TM) Solution | 1000 ug/ml in Methanol | S-13560M4-5ML | 5ML | 148-79-8 |
| Thiaclopid | | N-13561-100MG | 100MG | 111988-49-9 |
| Thiaclopid Solution | 100ug/ml in Acetonitrile | S-13561A1-1ML | 1ML | 111988-49-9 |
| Thiaclopid Solution | 100 ug/ml in Toluene | S-13561U1-1ML | 1ML | 111988-49-9 |
| Thiaclopid-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 |
| Thiadiazuron | | N-13564-250MG | 250MG | 51707-55-2 |
| Thiadiazuron Solution | 100 ug/ml in Acetonitrile | S-13564A1-1ML | 1ML | 51707-55-2 |
| Thiadiazuron 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 | |
| Thifensulfuron-methyl | | N-13056-100MG | 100MG | 79277-27-3 |
| Thifensulfuron-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-naphthal) | | 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 | |
| α-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 | 2125597 |
| 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 I | | 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-113-1G | 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-Toluamide | | 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 sulfonic 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-Toluenesulfonylamide | | 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-Tolylacetic acid | | NG-18085-100MG | 100MG | 621-36-3 |
| o-Tolylacetic acid | | NG-18086-100MG | 100MG | 644-36-0 |
| p-Tolyl disulfide | | NG-17837-1G | 1G | 103-19-5 |
| Tolylene-2,4-diisocyanate | | N-13583-1G | 1G | 584-84-9 |
| Tolylfluoride | | N-13584-250MG | 250MG | 731-27-1 |
| Tolylfluoride Solution | 100 ug/ml in Acetonitrile | S-13584A1-1ML | 1ML | 731-27-1 |
| Tolylfluoride 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-Tolylloxy)-1,2-propanediol | | NG-17841-1G | 1G | 59-47-2 |
| 2-Tolylxyacetophenone | | NG-17839-1G | 1G | |
| o-Tolylthiosemicarbazide | | 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) | | NFD2297-B-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-allyle | | N-13628-1G | 1G | 2303-17-5 |
| Tri-allyle Solution | 100 ug/ml in Acetonitrile | S-13628A1-1ML | 1ML | 2303-17-5 |
| Tri-allyle 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-TH8141B2-1ML | 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 |
| Tributyryn | | 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 |
|--|-----------------------------------|----------------|-------|------------|
| Trichloroacetonitrile 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 | SFC17-1-1ML | 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-0.01G | 0.01G | |
| 2,4,5-Trichlorophenol (ring-d2) | | N-FD17-A-0.1G | 0.1G | |
| 2,4,5-Trichlorophenol ethanalamine salt | | N-10655-250MG | 250MG | |
| 2,4,5-Trichlorophenol ethanalamine salt Solution | 100 ug/ml in Water | S-10655F1-1ML | 1ML | |
| 2,4,5-Trichlorophenol ethanalamine 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 |
| α,2,6-Trichlorotoluene | | N-10985-1G | 1G | 2014-83-7 |
| α,2,4-Trichlorotoluene | | NG-17921-1G | 1G | 94-99-5 |
| α,3,4-Trichlorotoluene | | NG-17922-1G | 1G | 102-47-6 |
| α,α,α-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 |
| α,2,6-Trichlorotoluene Solution | 100 ug/ml in Toluene | S-10985U1-1ML | 1ML | 2014-83-7 |
| α,2,6-Trichlorotoluene Solution | 100 ug/ml in Toluene | S-10985U1-5ML | 5ML | 2014-83-7 |
| α,α,α-Trichlorotoluene Solution | 100 ug/ml in Hexane | S-10988J1-1ML | 1ML | 98-07-7 |
| α,α,α-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/caprate) | | 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 | SFD2140S-1.2ML | 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 |
| Triflurosulfuron-methyl | | N-13690-500MG | 500MG | 126535-15-7 |
| Triflurosulfuron-methyl Solution | 100 ug/ml in Acetonitrile | S-13690A1-1ML | 1ML | 126535-15-7 |
| Triflurosulfuron-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 monoistearate | | 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 |
| Triisodocyl 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 triphosphite | | 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-17993-1G | 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- α,α,α' -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- α -benzoate | | NG-18286-100MG | 100MG | 707-07-3 |
| Trimethyl- α -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 |
| Trimyrustin | | 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 |
| Tripentaerythritol | | NG-17982-1G | 1G | 78-24-0 |
| Triphenyltin 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-A-0.1G | 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 symmetrical | | N-10209-500MG | 500MG | 291-21-4 |
| Tri thiocyanuric acid | | NG-18294-100MG | 100MG | 638-16-4 |
| Trifluorazole | | N-13729-100MG | 100MG | 131983-72-7 |
| Tritylamine | | NG-15362-100MG | 100MG | 5824-40-8 |
| Tropaeolin O | | NG-B520-1G | 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-B5137-1G | 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 |
| Vamidithion | | N-13741-100MG | 100MG | 2275-23-2 |
| Vamidithion 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-20S (TM) | | N-13742-1G | 1G | 5902-85-2 |
| Vanicide-20S (TM) Solution | 100 ug/ml in Acetonitrile | S-13742A1-1ML | 1ML | 5902-85-2 |
| Vanicide-20S (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-B5148-1G | 1G | 2580-56-5 |
| Victoria blue R | | NG-B5149-1G | 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-VAVOC503M2-1ML | 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 | 106-42-3 |
| 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 | | NGI163-1G | 1G | 557-34-6 |
| Zinc arsenate | | NGI6490-1G | 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 | | NGI164-1G | 1G | 7646-85-7 |
| Zinc citrate | | NG-16550-1G | 1G | 5990-32-9 |
| Zinc cyanide | | NG-16560-1G | 1G | 557-21-1 |
| Zinc diamylidithiocarbamate | | NG-13755-1G | 1G | 15337-18-5 |
| Zinc dibenzyl dithiocarbamate | | NG-13756-1G | 1G | 14726-36-4 |
| Zinc dibutylidithiocarbamate | | NG-13757-1G | 1G | 136-23-2 |
| Zinc fluoride | | NG-16570-1G | 1G | 7783-49-5 |
| Zinc laurate | | NGS114-1G | 1G | |
| Zinc linoleate | | NGS118-1G | 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-1165-1G | 1G | 7779-88-6 |
| Zinc oleate | | NGS117-1G | 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 resinat | | NGS120-1G | 1G | 9010-69-9 |
| Zinc silicofluoride | | NG-16700-1G | 1G | 18433-42-6 |
| Zinc stannate | | NG-16710-1G | 1G | 12027-96-2 |
| Zinc stearate | | NGS116-1G | 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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| | ANALYTE | CATALOG # | CAS# | CONCENTRATION |
|-----|---------|-----------|------|---------------|
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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 ± 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 >= 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 1mL Ampule
M-VOC1M1-1ML 1mL Ampule
M-VOC2AM5-1ML 1mL Ampule
M-VOC2M5-1ML 1mL Ampule

VINYL CHLORIDE STANDARDS

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

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

VOLATILE ORGANIC COMPOUNDS MIXTURE - 1

EPA METHOD 502/524

Benzene 1,1-Dichloroethene
Bromoform 1,1,1-Trichloroethane
1,4-Dichlorobenzene Trichloroethene
1,2-Dichloroethane 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-CS5013M2-1ML | 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 Hydroquinone | |

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 methyl 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-d ₄ | |
| 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-d ₄ |
| | 2000ug/mL in Methanol |

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

| | |
|------------------------------------|--------------------|
| 4-Bromofluorobenzene | |
| 1,2-Dichlorobenzene-d ₄ | |
| 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-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 (7 components)
M-PAE506K4-1ML 1mL 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 (7 components)
M-CS5061M99-1ML 1mL 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 (6 components)
M-PM5071T4-1ML 1mL 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 (9 components)
M-PM5072T4-1ML 1mL 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 (9 components)
M-PM5073T4-1ML 1mL Ampule

PESTICIDES MIXTURE #4

EPA METHOD 507, 525.2

| | |
|--------------|-------------------|
| Alachlor | Atraton |
| Bromacil | Butylate |
| Chlorpropham | Molinate |
| Propyzamide | Tetrachlorvinphos |
| Tricyclazole | Velpar |

1000ug/mL in Acetone (10 components)
M-PM5074B4-1ML 1mL 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 (10 components)
M-PM5074T4-1ML 1mL 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 1mL 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 | Arochlor 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-CS5154T99-1ML**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****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 |

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****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 ₄ 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

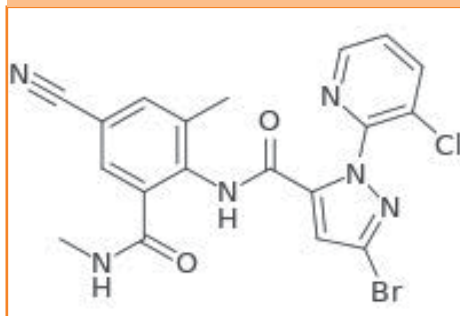
1,2-Dibromobenzene-d4
Fluorobenzene

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

New Product Highlight

Cyantraniliprole
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 | alpha-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-OCP525B3-1ML 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**

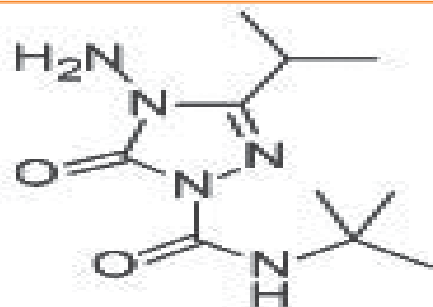
| | |
|----------------------|---------------------------|
| N-10643-1G | 2,4-Dinitrotoluene |
| S-10643A4-1ML | 1000ug/mL in Acetonitrile |
| S-10643A4-5ML | 1000ug/mL in Acetonitrile |
| S-10643M1-1ML | 100ug/mL in Methanol |
| S-10643M1-5ML | 100ug/mL in Methanol |

| | |
|-----------------------|---------------------------|
| 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 1 mL 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 1 mL 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 1 mL Ampule
M-FRT5251B3-5ML 5 mL 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-d ₁₂ |

500ug/mL in Acetone - (3 components)
M-SS5251B3-1ML 5 mL Ampule
M-SS5251B3-5ML 1 mL 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 1 mL 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-DP508T199-1ML 1 mL Ampule

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

| |
|------------------------------|
| Acenaphthene-d ₁₀ |
| Phenanthrene-d ₁₀ |
| Chrysene-d ₁₂ |

500ug/mL in Acetone (3 components)
M-IS525B3-1ML 1 mL Ampule
M-IS525B3-5ML 5 mL 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 ₄ |
| 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 1 mL Ampule
M-PCM5251U3-5ML 5 mL 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 | EsbioI | Esfenvalarate |
| Hexazinone | Mirex | Norflurazon |
| Prometryne | Thiobencarb | Bifenthrin |
| Bromacil | Fenvalarate | Kepona |
| Nitrofen | Oxychlorthane | 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-d4 |
| 1000ug/mL | 2,4-Dimethylphenol-3,5,6-d3 |
| 2000ug/mL | 2,4,6-Tribromophenol |

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

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

| | | |
|---------------|-------------|-------------|
| Diflubenzuron | 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 | Glyphosate 100ug/mL in Water |
| S-12133F1-5ML | 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 | Endothal monohydrate |
| S-11852A1-1ML | 100ug/mL in Acetonitrile |
| S-11852A1-5ML | 100ug/mL in Acetonitrile |
| S-11852F0-1ML | 50ug/mL in Water |
| S-11852F0-5ML | 50ug/mL in Water |
| S-11852F10-1ML | 10ug/mL in Water |
| S-11852F10-5ML | 10ug/mL in Water |

ENDOTHAL-PFPH DERIVATIVE STANDARDS**EPA METHOD 548**

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

ENDOTHAL METHYL DERIVATIVE STANDARDS**EPA METHOD 548.1**

| | |
|----------------------|---------------------|
| N-11764-10MG | Dimethyl Endothal |
| S-11853U1-1ML | 100ug/mL in Toluene |
| S-11853U1-5ML | 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 | Diquat dibromide monohydrate |
| S-11816F1-1ML | 100ug/mL in Water |
| S-11816F1-5ML | 100ug/mL in Water |
| S-11816F13-1ML | 1970ug/mL in Water |
| S-11816F13-5ML | 1970ug/mL in Water |

PARAQUAT STOCK STANDARDS**EPA METHOD 549.2**

| | |
|-----------------------|------------------------------|
| N-11816-500MG | Diquat dibromide monohydrate |
| S-11816F1-1ML | 100ug/mL in Water |
| S-11816F1-5ML | 100ug/mL in Water |
| S-11816F13-1ML | 1970ug/mL in Water |
| S-11816F13-5ML | 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-CDB51AM7-1ML

(10) components
1mL Ampule

CHLORINATED DISINFECTANTS MIXTURE - B EPA METHOD 551

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

5000ug/mL in Acetone -
M-CDB51BB7-1ML

(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 | Decafluorobipneyl |
| 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 |
| S-10172T4-5ML | 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 | Crotonaldehyde | Cyclohexanone | Decyl aldehyde |
| Formaldehyde (in water) | Heptaldehyde | Hexaldehyde | n-Butyraldehyde |
| Nonanal | Octyl aldehyde | Propionaldehyde | Valeraldehyde |

1000ug/mL in Acetonitrile
M-EPA554CARBA4-1ML (12 components)
1mL Ampule

DERIVATIZED CARBONYL MIXTURE

EPA METHOD 554

| | | |
|----------------------------------|-----------------------------------|----------------------------------|
| Acetaldehyde (DNPH Derivative) | n-Butyraldehyde (DNPH Derivative) | Crotonaldehyde (DNPH Derivative) |
| Cyclohexanone (DNPH Derivative) | Decyl aldehyde (DNPH Derivative) | Formaldehyde (DNPH Derivative) |
| Heptaldehyde (DNPH Derivative) | Hexaldehyde (DNPH Derivative) | Nonanal (DNPH Derivative) |
| Octyl aldehyde (DNPH Derivative) | Propionaldehyde (DNPH Derivative) | Valeraldehyde (DNPH Derivative) |

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 | Dicamba |
| Bentazon | Dichlorprop |
| Chloramben | Picloram |
| 2,4-D | 2,4,5-TP |

1000ug/mL in Acetonitrile
M-CS5551A4-1ML (8 components)
1mL Ampule

CHLORINATED ACIDS HPLC, MIXTURE B

EPA METHOD 555

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

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

METHOD 556, 556.1 - CARBONYL COMPOUNDS

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

CARBONYL COMPOUNDS MIXTURE

EPA METHOD 556

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

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 - **M-PR1AM1-1ML** (7 components)
1 mL Ampule

TRIHALOMETHANES

EPA METHOD 601/602, 501, 8010B

| |
|----------------------|
| Bromodichloromethane |
| Bromoform |
| Chlorodibromomethane |
| Chloroform |

100ug/mL in P&T Methanol - **M-PP41M1-1ML** (4 components)
1 mL Ampule
M-PP41M1-5ML **5 mL 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 - **M-PHA1M2-1ML** (25 components)
1 mL Ampule

PURGEABLE - INTERNAL STANDARDS

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

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

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

INTERNAL STANDARDS

EPA METHOD 601/602

| | |
|----------------------|------------------------|
| N-11336-1G | Bromochloromethane |
| S-11336M1-1ML | 100ug/mL in Methanol |
| S-11336M1-5ML | 100ug/mL in Methanol |
| 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-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 | Dichlorodifluoromethane |
| Methyl chloride | Methyl bromide |
| Trichlorofluoromethane | Vinyl chloride |

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

SURROGATE STANDARDS

EPA METHOD 601/602

| | |
|----------------------|------------------------|
| N-10989-1G | α,α,α-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-
M-EPA603ACRF4-1ML

(2 components)
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 -
M-PP2M99-1ML (11 components)
1mL Ampule

2000ug/mL in Methylene chloride -
M-PPHC9X5-1ML (11 components)
M-PPHC9X5-5ML **1mL Ampule**
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 -
M-PPHC7M5-1ML (2 components)
M-PPHC7M5-5ML **1mL Ampule**
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 | 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 |
| 100 ug/ml in Toluene:Hexane (50:50), less Methoxychlor M-PPO8AC1-1ML | (16 components) 1mL Ampule |
| 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 M-DC508T99-1ML | (2 components) 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 M-DP5081T99-1ML | (4 components) 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 | b-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-Methylnaphthalene1000ug/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)pyrene1000ug/mL Methanol -
M-PAHEC610M1-1ML(6 components)
1 mL Ampule**PAH CONTROL SAMPLE MIXTURE
EPA METHOD 610, 550.1, 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
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)methaneBis(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
DiazinonDisulfoton
EthionGuthion®
MalathionMethyl 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-DP5081T99-1ML 1mL Ampule**METHOD 619 - TRIAZINE PESTICIDES**

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

TRIAZINE PESTICIDES MIXTURE**EPA METHOD 619**Ametryne Atraton Atrazine Prometon Prometryne
Propazine Simetryn Simazine Terbutylazine Terbutryne500ug/mL Acetone - (10 components)
M-TP6191B3-1ML 1mL Ampule
M-TP6191B3-5ML 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 Chlorpyrifos Methyl
Diazinon Fenchlorphos
Methyl parathion Prophos
Tributylphosphorotrithioite1000ug/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

(6 components)
1mL Ampule

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

(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****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 | 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**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-d ₆ |
| 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 |
| N-10876-100MG | 4,4'-DDT | S-11571X0-1ML | 50ug/ml in Methylene Chloride |
| S-10876J1-1ML | 100 ug/ml in Hexane | S-11571X5-1ML | 2000ug/ml in Methylene chloride |
| 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 |
| N-11082-100MG | Anthracene-d10 | S-10563M1-1ML | 100ug/ml in Methanol |
| S-11082X5-1ML | 2000ug/ml in Methylene chloride | S-10563M1-5ML | 100ug/ml in Methanol |
| S-11082X5-5ML | 2000ug/ml in Methylene chloride | N-10828-1G | 4-Fluoroaniline |
| S-11082M1-1ML | 100ug/ml in Methanol | S-10828X5-1ML | 2000ug/ml in Methylene chloride |
| S-11082M1-5ML | 100ug/ml in Methanol | S-10828X5-5ML | 2000ug/ml in Methylene chloride |
| N-11163-10MG | Benzo(a)anthracene-d12 | N-10057-1G | 1-Fluoronaphthalene |
| S-11163X5-1ML | 2000ug/ml in Methylene chloride | S-10057M1-1ML | 100ug/ml in Methanol |
| S-11163X5-5ML | 2000ug/ml in Methylene chloride | S-10057M1-5ML | 100ug/ml in Methanol |
| N-10877-500MG | 4,4'-Dibromobiphenyl | N-10360-50MG | 2-Fluoronaphthalene |
| S-10877J1-1ML | 100ug/ml in Hexane | S-10360X5-1ML | 2000ug/ml in Methylene chloride |
| S-10877J1-5ML | 100ug/ml in Hexane | S-10360X5-5ML | 2000ug/ml in Methylene chloride |
| S-10877H5-1ML | 2000ug/ml in Ethyl acetate | N-12645-100MG | Naphthalene-d8 |
| S-10877H5-5ML | 2000ug/ml in Ethyl acetate | S-12645K5-1ML | 2000ug/ml in Isooctane |
| S-10877X4-1ML | 1000ug/ml in Methylene chloride | S-12645K5-5ML | 2000ug/ml in Isooctane |
| S-10877X4-5ML | 1000ug/ml in Methylene chloride | N-12661-1G | Nitrobenzene-d5 |
| N-10867-100MG | 4,4'-Dibromooctafluorobiphenyl | S-12661M5-5ML | 2000ug/ml in Methanol |
| S-10867T1-1ML | 100ug/ml in tert-butylmethyl ether | N-10529-100MG | 2,3,4,5,6-Pentafluorobiphenyl |
| S-10867T1-5ML | 100ug/ml in tert-butylmethyl ether | S-10529X4-1ML | 1000ug/ml in Methylene chloride |
| S-10867M7-1ML | 5000ug/ml in Methanol | S-10529X4-5ML | 1000ug/ml in Methylene chloride |
| 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 | 1 mL 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 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

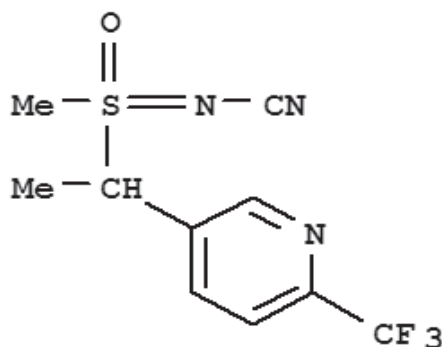
| | |
|----------------------|---------|
| N-11138-100MG | Benomyl |
|----------------------|---------|

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-MERCAPTOBENZOTHIZOLE

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-MERCAPTOBENZOTHIZOLE 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 | Fenclorphos | 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 | Tetraethylthiopyrophosphate |
| 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-tolyloxyacetic 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-tolyloxy 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 1000ug/ml in Methylene Chloride
S-11638X4-5ML 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 phosphorotrithioate
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 waster water 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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| 1311 | Protocol for Toxicity Characteristic Leaching Procedure (TCLP) | 206-207 |

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 | | 1 mL Ampule |
| 2000ug/mL in Methanol | | (6 components) |
| M-VOHC6M5-1ML | | 1 mL 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 | | 1 mL Ampule |
| 2500ug/mL in Methanol | | (3 components) |
| M-CLP4M6-1ML | | 1 mL 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 | 1 mL Ampule |
| 2500ug/mL in Methanol | (3 components) |
| M-CLP3AM6-1ML | 1 mL 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 - | | | |
| M-CSHC15M5-1ML | | | |
| | (14 components) | | |
| | 1 mL 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 | 1 mL 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
100ug/ml in Methanol
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 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
2000ug/mL in Methanol
S-10809M8-1ML 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
100ug/mL in Methanol
S-10281M1-5ML 100ug/mL in Methanol
S-10281M5-1ML 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

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
Pyridine

2-Picoline
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-Dioxane | Ethyl methacrylate Methacrylonitrile 4-Methyl-2-pentanone | Acrylamide Diethyl ether Ethyl alcohol | Isobutyl alcohol Methyl methacrylate Propionitrile |
| 100ug/mL in Methanol:Water(90:10) M-CS8015C4AP1-1ML | (12 components) 1mL Ampule | | |

CALIBRATION MIXTURE**EPA METHOD 8015C**

| | |
|--|-------------------------------------|
| N-Nitrosodi-n-butylamine Pyridine | 2-Picoline o-Toluidine |
| 2000ug/mL in Methanol:Water (90:10) M-CS8015C5AP-1ML | (4 components) 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-Xylene | Ethylbenzene o-Xylene p-Xylene |
| 200ug/mL in Methanol M-BTEX1M2-1ML 2000ug/mL in Methanol M-BTEX2M5-1ML | (6 components) 1mL Ampule (6 components) 1mL Ampule |

INTERNAL STANDARDS**EPA METHOD 8020B,**

| | |
|----------------------|--|
| N-10989-1G | α,α,α -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 S-10022M1-5ML | 1-Bromo-4-chlorobenzene 100ug/ml in Methanol 100ug/ml in Methanol |
| S-10809M5-1ML S-10809M8-1ML | 4-Bromofluorobenzene 2000ug/mL in Methanol 10000ug/mL in Methanol |
| N-10119-100MG S-10119M5-1ML S-10119M5-5ML | 1,4-Difluorobenzene 2000ug/mL in Methanol 2000ug/mL in Methanol |
| N-11997-1G S-11997M5-1ML S-11997M5-5ML | Fluorobenzene 2000ug/mL in Methanol 2000ug/mL in Methanol |

AROMATIC VOLATILE ORGANICS MIXTURE**EPA METHOD 8020B**

| | | | |
|--|---|---------------------------------|--------------------------|
| Benzene Ethylbenzene 1,3-Dichlorobenzene | 1,4-Dichlorobenzene p-Xylene o-Xylene | m-Xylene 1,2-Dichlorobenzene | Chlorobenzene Toluene |
| 100ug/mL in Methanol M-AVO1M1-1ML | (10 components) 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 | 1mL Ampule |
| M-VOC1M1-1ML | 1mL Ampule |
| M-VOC2AM5-1ML | 1mL Ampule |
| M-VOC2M5-1ML | 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 |

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 |

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.

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 |
| | 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 | 20000ug/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 | 20000ug/mL in Methanol |
| S-10218M9-5ML | 20000ug/mL in Methanol |

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 |

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

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

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 | Hexaoxacyclooctadecane |

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
Butyl benzyl phthalate

Di-n-butyl phthalate
Diethyl phthalate

Dimethyl 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 arochlors 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-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

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 | 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

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 (6 components)
M-CS8091A1K1-1ML 1mL Ampule

METHOD 8100 - PAH

Method 8100 is applicable for determination of polynuclear aromatic hydrocarbons (PAHs). This method provides gas chromatographic conditions for the detection of PPB levels of certain polynuclear aromatic hydrocarbons. Prior to the use of this method, appropriate sample extraction techniques must be used. Both the neat and diluted organic liquids (Method 3580, waste dilution) may be analyzed by direct injection. (A 3 to 5 ul aliquot of the extract is injected into a gas chromatograph (GC) using a solvent flush technique and compounds in the GC effluent are detected by a flame ionization detector (FID). If interferences prevent proper detection of the analytes of interest, this method may also be performed on extracts that have undergone cleanup using silica gel column cleanup (Method 3630).

POLYNUCLEAR AROMATIC HYRDOCARBONS (PAH) EPA METHOD 8100, 550.1, 610, 8270B, 8310, CLP

| | | | |
|-------------------------|--------------------------|--------------------|--------------------|
| Acenaphthene | Acenaphthylene | Anthracene | 1,2-Benzanthracene |
| Benzo(b)fluoranthene | Benzo(k)fluoranthene | 1,12-Benzoperylene | Benzo(a)pyrene |
| Chrysene | 1,2:5,6-Dibenzanthracene | Fluoranthene | Fluorene |
| Indeno(1,2,3-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
100ug/mL in Toluene
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 | <i>o,o</i> -Dichlorotoluene | 1,2,3,5-Tetrachlorobenzene |
| <i>o</i> -BHC | Hexachlorobenzene | 1,2,4,5-Tetrachlorobenzene |
| <i>p</i> -BHC | Hexachloro-1,3-butadiene | 1,2,3-Trichlorobenzene |
| <i>d</i> -BHC | Hexachlorocyclopentadiene | 1,2,4-Trichlorobenzene |
| 2-Chloronaphthalene | Hexachloroethane | 1,3,5-Trichlorobenzene |
| 1,2-Dichlorobenzene | Lindane | <i>o,o,o</i> -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 | <i>o,o</i> ,2,6-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 | <i>o,o'</i> -Dibromo- <i>m</i> -xylene |
| S-10990J1-1ML | 100ug/ml in Hexane |
| S-10990J1-5ML | 100ug/ml in Hexane |
| | 1,3,5-Tribromobenzene |
| S-10202J1-1ML | 100ug/ml in Hexane |
| 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® Tetraethylthiopyrophosphate |
|-------------------|----------------------------|---|

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 Ddchlorvos
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-tolyloxyacetic 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-tolyloxy 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-tolyloxyacetic 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-tolyloxyacetic 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-tolyloxyacetic 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-tolyloxyacetic 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-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 | 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-d5
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-d₈
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-Acetophenetidide | 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 | 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****SEMI-VOLATILE MIXTURE #1****EPA METHOD 8270B**

| | |
|------------------------------|------------|
| Chlorobenzilate | Disulfoton |
| Parathion® | Di-allate |
| Famphur | Phorate |
| Dimethoate | Kepone® |
| Tetraethylthio pyrophosphate | Dinoseb |
| Methyl parathion | Zinophos® |

1000ug/ml in Methylene chloride

(12 components)

M-SV82701X4-1ML**1mL Ampule****SEMI-VOLATILES SUPPLEMENT MIXTURE****EPA METHOD 8270B, CLP**

| | |
|---------------------|----------------|
| Aniline | Benzofuran |
| p-Nitroaniline | Benzyl alcohol |
| 2-Methylnaphthalene | Pyridine |
| Carbazole | o-Nitroaniline |
| 4-Chloroaniline | 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 | 4,6-Dinitro-o-cresol |
| Pentachlorophenol | 4-Chloro-3-methylphenol |
| 2,4-Dinitrophenol | Phenol |
| 2-Chlorophenol | 2-Methylphenol |
| 2,4,5-Trichlorophenol | 2,4-Dichlorophenol |
| 4-Methylphenol | 2,4,6-Trichlorophenol |
| 2,6-Dichlorophenol | 2-Nitrophenol |
| 2,3,4,6-Tetrachlorophenol | 2,4-Dimethylphenol |
| 4-Nitrophenol | |

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 | 7,12-Dimethylbenz(a)anthracene |
| N-Nitrosopiperidine | Acetophenone |
| Diphenylamine | Pentachlorobenzene |
| 4-Aminobiphenyl | 3-Methyl cholanthrene |
| Pentachloronitrobenzene | 1-Chloronaphthalene |
| α-Naphthylamine | 2-Picoline |
| Dibenz(a,i)acridine | b-Naphthylamine |
| Propylamide | p-Dimethylaminoazobenzene |
| N-Nitrosodi-n-butylamine | 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 | N-Nitrosomorpholine |
| o-Tolidine | N-Nitrosodiethylamine |
| N-Nitrosopyrrolidine | o-Toluidine |
| N-Nitrosomethylethylamine | 5-Nitro-o-toluidine |

1000ug/ml in Methanol

(8 components)

M-SV82702M4-1ML**1mL Ampule****SEMI-VOLATILES MIXTURE #3****EPA METHOD 8270B**

| | |
|---------------------|--------------------------------|
| 2-Acetamidofluorene | Isodrin |
| Safrole | m-Dinitrobenzene |
| Isosafrole | O,O,O-Triethylphosphorothioate |
| Hexachlorophene | Methapyrilene hydrochloride |
| Hexachloropropene | 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 | Tetraethylthiopyrophosphate |
| 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-CRCLPS1X99-1ML 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 | 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

**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-CSS82501X99-1ML 1mL Ampule
M-CSS82501X99-5ML 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 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 | Decafluorobipneyl |
| 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**

BDMC

S-11131M1-1ML

100ug/mL in Methanol

S-11131M1-5ML

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 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-tolyloxyacetic acid |
| Silvex | 2,4-DB | Dicamba | Dinoseb |
| Mecoprop | 2,4,5-T® | | |

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

MERPPOS 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 multiphase 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



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
1,1-Dichloroethene
Trichloroethene

Chlorobenzene
Toluene

1000ug/ml in Methanol
M-CLP5M4-1ML
M-CLP5M4-5ML

(5 components)
1mL Ampule
5mL Ampule

VOLATILES CALIBRATION CHECK MIXTURE

EPA METHOD CLP, 8240B/8260A/8260B 5035A

Chloroform
1,1-Dichloroethene
Toluene

1,2-Dichloropropane
Ethylbenzene
Vinyl chloride

2000ug/ml in Methanol
M-CLP7M5-1ML

(6 components)
1mL Ampule

TCL KETONES MIXTURE

EPA METHOD CLP VOLATILES

Acetone
2-Butanone

2-Hexanone
4-Methyl-2-pentanone

2000ug/ml in Methanol:Water (90:10)
M-TCL1AN5-1ML
M-TCL1AN5-5ML

(4 components)
1mL Ampule
5mL Ampule

SURROGATE STANDARDS

CLP VOLATILES

S-10809M5-1ML
S-10809M8-1ML

4-Bromofluorobenzene
2000ug/ml in Methanol
10000ug/ml in Methanol

N-10107-100MG
S-10218M5-1ML
S-10218M5-5ML

1,2-Dichlorobenzene-d4
2000ug/ml in Methanol
2000ug/ml in Methanol

N-13581-100MG
S-13581M5-1ML
S-13581M5-5ML
S-13581X5-1ML
S-13581X5-5ML

Toluene-d₈
2000ug/ml in Methanol
2000ug/ml in Methanol
2000ug/ml in Methylene chloride
2000ug/ml in Methylene chloride

SURROGATE STANDARDS

CLP VOLATILES

N-11406-1G
S-11406J1-1ML
S-11406J1-5ML
S-11406M1-1ML
S-11406M1-5ML

Carbon disulfide
100ug/ml in Hexane
100ug/ml in Hexane
100ug/ml in Methanol
100ug/ml in Methanol

N-13746-1G
S-13746A5-1ML
S-13746A5-5ML

Vinyl acetate
2000ug/ml In Acetonitrile
2000ug/ml In Acetonitrile

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VOLATILES SYSTEM PERFORMANCE MIXTURE

EPA METHOD CLP, 8240B/8260A/8260B

Bromoform
1,1-Dichloroethane
1,1,2,2-Tetrachloroethane

Chlorobenzene
Methyl chloride

2000ug/ml in Methanol
M-CLP6M5-1ML

(5 components)
1mL Ampule

COMBINED PURGEABLE INTERNAL & SURROGATE STANDARDS MIXTURE

EPA METHOD CLP, 8240B, 5035A

Bromochloromethane
Chlorobenzene-d5
1,4-Difluorobenzene

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

2500ug/ml in Methanol
M-CPI51M6-1ML

(6 components)
1mL Ampule

INSTRUMENT PERFORMANCE CHECK STANDARDS

CLP VOLATILES

S-10809M5-1ML
S-13748M1-1ML

4-Bromofluorobenzene
2000ug/ml in Methanol
10000ug/ml in Methanol

INTERNAL STANDARDS

CLP VOLATILES

N-11336-1G
S-10790M1-1ML
S-10790M1-5ML
S-10790M5-1ML
S-10790M5-5ML
S-10790M9-1ML
S-10790M9-5ML

Bromochloromethane
100ug/ml in Methanol
100ug/ml in Methanol
2000ug/ml in Methanol
2000ug/ml in Methanol
20000ug/ml in Methanol
20000ug/ml in Methanol

N-11441-100MG
S-11441M1-1ML
S-11441M1-5ML

Chlorobenzene-d₅
100ug/ml in Methanol
100ug/ml in Methanol

N-10119-100MG
S-10119M5-1ML
S-10119M5-5ML

1,4-Difluorobenzene
2000ug/ml in Methanol
2000ug/ml in Methanol

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 #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 #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 #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 | b-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 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 | | |

BENZIDINE**CLP SEMIVOLATILES**

| | |
|---|--|
| Benzidine 3,3-Dichlorobenzidine | |
| 2000ug/mL in Methanol M-PPHC7M5-1ML M-PPHC7M5-5ML | (2 components) 1mL Ampule 5mL Ampule |

MIXTURE #8 INTERNAL STANDARDS**CLP SEMIVOLATILES**

| | |
|--|--|
| Acenaphthene-d10 Chrysene-d12 1,4-Dichlorobenzene-d4 | Naphthalene-d8 Perylene-d12 Phenanthrene-d10 |
| 4000ug/mL in Methylene chloride M-PPHC8X12-1ML | (6 components) 1mL Ampule |

ACIDS SURROGATE STANDARDS MIXTURES**CLP SEMIVOLATILES**

| | |
|--|--|
| 2-Fluorophenol Phenol-d6 2,4,6-Tribromophenol | |
| 10000ug/mL in Methanol M-CLPH1M8-1ML M-CLPH1M8-5ML | (3 components) 1mL Ampule 5mL Ampule |

ACIDS MATRIX SPIKING MIXTURES**CLP SEMIVOLATILES**

| | |
|--|-------------------------------------|
| 4-Chloro-3-methylphenol 2-Chlorophenol 4-Nitrophenol | Pentachlorophenol Phenol |
| 2000ug/mL in Methanol M-SAS1M5-1ML | (5 components) 1mL Ampule |
| 1000ug/mL in Methanol M-SASH1M8-1ML | (5 components) 1mL Ampule |

GPC CALIBRATION CHECK MIXTURE**CLP SEMIVOLATILES**

| | |
|---|---|
| 500ug/mL 25,000ug/mL 100ug/mL 20ug/mL 80ug/mL | Bis(2-ethylhexyl)phthalate Corn oil Methoxychlor Perylene Sulfur-Sublimed |
| Varied Concentration in Methylene chloride M-CLP14X99-1ML | (5 components) 1mL Ampule |

BASE NEUTRAL SPIKING MIXTURE**EPA METHOD CLP, 8270B**

| | |
|--|---|
| Acenaphthene 1,2,4-Trichlorobenzene N-Nitroso-di-n-propylamine Pyrene | 2,4-Dinitrotoluene Di-n-butyl phthalate 1,4-Dichlorobenzene |
| 1000ug/mL in Methylene chloride M-SBNS1X4-1ML | (7 components) 1mL Ampule |

BASE NEUTRALS SURROGATE STANDARDS MIXTURES**CLP SEMIVOLATILES**

| | |
|---|--|
| 2-Fluorobiphenyl p-Terphenyl-d Nitrobenzene-d5 | |
| 1000ug/mL in Methylene chloride M-CLP2X4-1ML M-CLP2X4-5ML | (3 components) 1mL Ampule 5mL Ampule |
| 5000ug/mL in Methylene chloride M-CLPH2X7-1ML M-CLPH2X7-5ML | (3 components) 1mL Ampule 5mL Ampule |

SYSTEM PERFORMANCE CHECK MIXTURE**EPA METHOD CLP, 8250A/8270B**

| | |
|--|--|
| 2,4-Dinitrophenol 4-Nitrophenol | Hexachlorocyclopentadiene N-Nitrosodi-n-propylamine |
| 1000ug/mL in Methanol M-CLP9M4-1ML | (4 components) 1mL Ampule |

ACIDS CALIBRATION CHECK MIXTURE**CLP SEMIVOLATILES**

| | |
|--|--|
| 4-Chloro-3-methylphenol 2,4-Dichlorophenol 2-Nitrophenol | Phenol Pentachlorophenol 2,4,6-Trichlorophenol |
| 2000ug/mL in Methanol M-CLP12M5-1ML | (6 components) 1mL Ampule |

BASE NEUTRALS SURROGATE STANDARDS MIXTURE**CLP SEMIVOLATILES**

| | |
|---|-------------------------------------|
| 1,2-Dichlorobenzene-d4 2-Fluorobiphenyl | Nitrobenzene-d5 p-Terphenyl-d14 |
| 1000ug/mL in Methylene chloride M-CLP2AX4-1ML | (4 components) 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 | 1 mL Ampule |
| 5000ug/ml in Methylene chloride | (6 components) |
| M-BNMSH1X7-1ML | 1 mL 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 | 1 mL 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 | 1 mL Ampule |
| M-CLPTS1X4-5ML | 5 mL Ampule |

SURROGATE STANDARDS

EPA METHOD CLP, 8250A, 8270B

| | |
|----------------------|------------------------------------|
| N-10326-10MG | 2-Chlorophenol-d ₄ |
| S-10326M1-1ML | 100ug/ml in Methanol |
| S-10326M1-5ML | 100ug/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-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-d ₅ |
| S-12661M5-5ML | 2000ug/ml in Methanol |
| N-13001-100MG | Phenol-d ₆ |
| S-13001M5-1ML | 2000ug/ml in Methanol |
| S-13001M5-5ML | 2000ug/ml in Methanol |
| N-12795-50MG | p-Terphenyl-d ₁₄ |
| 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 | 1 mL 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 | 1 mL 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 b-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 | 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 | | |

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 HYRDOCARBONS (PAH)

CLP SEMIVOLATILES

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

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 |
| | | S-12549X1-5ML | 100ug/ml in Methylene chloride |
| N-10037-1G | 1-Chloro-4-fluorobenzene | N-12590-1G | n-Pentadecane |
| S-10037M6-1ML | 2500ug/ml in Methanol | | |
| S-10037M6-5ML | 2500ug/ml in Methanol | N-12605-1G | n-Tetradecane |
| | | S-12605X1-1ML | 100ug/ml in Methylene chloride |
| | | S-12605X1-5ML | 100ug/ml in Methylene chloride |
| N-11531-1G | Cyclohexanone | N-12614-1G | n-Undecane |
| S-11531K5-1ML | 2000ug/ml in Isooctane | S-12614M4-1ML | 1000ug/ml in Methanol |
| S-11531K5-5ML | 2000ug/ml in Isooctane | S-12614M4-5ML | 1000ug/ml in Methanol |
| S-11531A4-1ML | 1000ug/ml in Acetonitrile | | |
| S-11531A4-5ML | 1000ug/ml in Acetonitrile | N-10892-10MG | 5-alpha-Androstane |
| | | S-10892X4-1ML | 1000ug/ml in Methylene chloride |
| N-12526-1G | n-Decane | S-10892X4-5ML | 1000ug/ml in Methylene chloride |
| S-12526X1-1ML | 100ug/ml in Methylene chloride | S-10892X5-1ML | 2000ug/ml in Methylene chloride |
| S-12526X1-5ML | 100ug/ml in Methylene chloride | S-10892X5-5ML | 2000ug/ml in Methylene chloride |
| N-10158-1G | 1,2-Dimethoxyethane | N-12794-500MG | p-Terphenyl |
| | | S-12794X5-1ML | 2000ug/ml in Methylene chloride |
| N-12530-1G | n-Dodecane | S-12794X5-5ML | 2000ug/ml in Methylene chloride |
| S-12531M1-1ML | 100ug/ml in Methanol | S-12794J1-1ML | 100ug/ml in Hexane |
| S-12531M1-5ML | 100ug/ml in Methanol | S-12794J1-5ML | 100ug/ml in Hexane |
| N-10342-1G | 2-Ethyl-1-butanol | | |
| N-12542-500MG | n-Heptadecane | | |
| N-12543-1G | n-Heptane | | |
| 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 |

Shop Online - 24 Hours a Day
<http://www.chemservice.com>

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 M-PCM1-1ML | | (17 components) 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 M-OG48151-1ML | | (13 components) 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-Eicosane n-Tetracontane | n-Tridecane n-Heptadecane n-Octacosane n-Tetratetracontane |
| 6.25% W/W M-DRT53071-1ML | | (16 components) 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

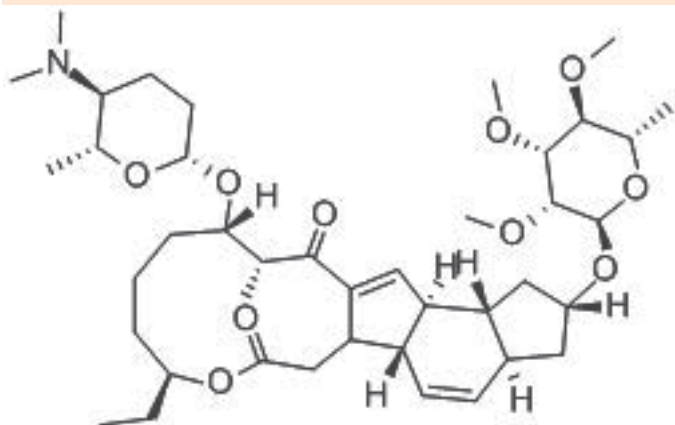
ARIZONA GRO P&T RETENTION TIME STANDARDS MIXTURE

| | |
|-------------|--|
| Benzene | |
| Naphthalene | |

1000ug/ml in P&T Methanol (2 components)
M-CSAZ3X5-1ML 1mL Ampule

New Product Highlight

Spinosyn A CAS#131929-60-7
N-13073-10MG 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 | a,a,a-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-USTWIPCA1M5-1ML | 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-Tetracontane (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-CSM1M5-1ML

(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-Tetracontane (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-Tetracontane (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 | Chrysene | Acenaphthylene | Dibenzo(a,h)anthracene |
| Anthracene | Fluoranthene | Benzo(a)anthracene | Fluorene |
| Benzo(a)pyrene | Indeno(1,2,3-cd)pyrene | Benzo(b)fluoranthene | Phenanthrene |
| Benzo(ghi)perylene | Pyrene | Benzo(k)fluoranthene | 1,2,3-Trimethylbenzene |

400ug/ml in Hexane:Toluene (50:50)
M-CSNJ6AC15-1ML

(16 components)
1mL

PENNSYLVANIA DER GASOLINE RANGE HYDROCARBONS MIXTURE

| | | | |
|-----------|------------------------|-----------------|------------------------|
| Benzene | 1,2,4-Trimethylbenzene | Ethylbenzene | 2,2,4-Trimethylpentane |
| n-Heptane | o-Xylene | 2-Methylpentane | m-Xylene |
| Toluene | p-Xylene | | |

1000ug/ml in Methanol
M-USTGRHPA1M4-1ML

(10 components)
1mL

PENNSYLVANIA EXTRACTABLE POLYNUCLEAR AROMATIC HYDROCARBONS (PAH) STANDARDS MIXTURE

| | |
|--------------------|----------------|
| 1,2-Benzanthracene | Benzo(a)pyrene |
| Fluorene | Naphthalene |
| Phenanthrene | |

2000ug/ml in Methylene chloride
M-USTPAHPA1X5-1ML

(5 components)
1mL Ampule

TENNESSEE/MISSISSIPPI DIESEL RANGE ORGANICS MIXTURE #2

| | |
|---------------------|---------------------|
| 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
M-TPH6X4-1ML

(16 components)
1mL Ampule

TEXAS TNRCC METHOD 1005 - WINDOW DEFINING HYDROCARBON STANDARDS MIXTURE #2

| | |
|---------------------|---------------------|
| n-Hexane (C6) | n-Octadecane (C18) |
| n-Octane (C8) | 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) |

200ug/ml in n-Pentane
M-USTWDTX2Q2-1ML

(12 components)
1mL Ampule

WASHINGTON EPH SURROGATE STANDARDS

| | |
|----------------------|---------------------------------|
| N-10042-1G | 1-Chlorooctadecane |
| S-10042J4-1ML | 1000ug/ml in Hexane |
| S-10042J4-5ML | 1000ug/ml in Hexane |
| S-10042X5-1ML | 2000ug/ml in Methylene chloride |
| S-10042X5-5ML | 2000ug/ml in Methylene chloride |
| 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 |

PENNSYLVANIA VOLATILE PETROLEUM HYDROCARBON STANDARDS MIXTURE

| | |
|-----------|-------------------------|
| 1000ug/ml | Benzene |
| 2000ug/ml | tert-Butyl methyl ether |
| 1000ug/ml | Ethylbenzene |
| 1000ug/ml | Isopropylbenzene |
| 1000ug/ml | Naphthalene |
| 1000ug/ml | Toluene |
| 1000ug/ml | o-Xylene |
| 1000ug/ml | m-Xylene |
| 1000ug/ml | p-Xylene |

Varied Concentration in Methanol
M-USTVPPA1M99-1ML

(9 components)
1mL Ampule

TENNESSEE GASOLINE RANGE ORGANICS MIXTURE #2A

| | |
|-----------|------------------------|
| 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
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-Tetraatriacontane (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-USTMSWA1M0-1ML 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-Tetraatriacontane | | |
| 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 | Oxychlorthane | |
| 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 (24 components)
M-CANPAH1AJ3-1ML 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 | | |

Vaied concentration in Ethanol (19 components)
M-DIN12673CPG99-1ML 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 (8 components)
M-DIN38407BENZM1-1ML 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 (15 components)
M-DIN38407PH1A10-1ML 1mL Ampule

PESTICIDE FREE ACID MIXTURE

| |
|--------------------------------|
| Dichlorprop |
| Mecoprop |
| Silvex |
| 2,4,5-T (TM) |
| 4-Chloro-o-tolyloxyacetic acid |
| 2,4-D |
| MCPB |
| 2,4-DB |

500ug/mL in Acetonitrile (8 components)
M-DIN38407FAM3-1ML 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 (7 components)
M-DIN38407HAAT10-1ML 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 (6 components)
M-DIN38407PH2A10-1ML 1mL Ampule

GLYPHOSATE AND AMPA MIXTURE

| |
|-----------------------------|
| Aminomethyl phosphonic acid |
| Glyphosate |

100ug/mL in Water (2 components)
M-DIN38407GAF1-1ML 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 | α-Endosulfan |
| Heptachlor epoxide (Isomer B) | |

10ug/mL in Hexane (17 components)
M-DIN38407PS1J10-1ML 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-tolyloxyacetic 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-tolyloxyacetic acid methyl ester |
| Mecoprop methyl ester |
| Silvex methyl ester |
| Dichloroprop 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-tolyloxyacetic 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
Pirimiphos-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-Tolidine | 95-53-4 | N-12697-1G | 1G |
| o-Tolidine Solution 100 ug/ml in Methanol | 95-53-4 | S-12697M1-5ML | 5ML |
| o-Tolidine 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 |

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| 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-Dibenzopyrene (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 |

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| 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 |

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| 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 |

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| 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 |

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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 |
| Erioglaurine | 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''-Methylidyne 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-tolyethylenediamine | | NG-11606-1G | 1G |
| Di-o-tolyguanidine 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 tetrabis(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 |

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| Thiobis(di-sec-amy phenol) | | NG-13567-1G | 1G |
| 2,2'-Thiobis[4-(1,1,3,3-tetramethylbutyl)phenol]nickel deriv | | NG-10573-1G | 1G |
| p-(p-Toluenesulfonamide)-diphenylamine | | NG-12744-1G | 1G |
| 1,1,3-Tris(2-methyl-4-hydroxy-5-tert-butylphenyl)butane | 1843-03-4 | NG-10106-1G | 1G |
| 2,4,6-Tris(3,5-di-tert-butyl-4-hydroxyphenyl)mesitylene | 1709-70-2 | NG-10660-1G | 1G |
| 2,4,6-Tris(dimethyl aminomethyl)phenol | 90-72-2 | NG-10661-1G | 1G |
| Zinc diamyldithiocarbamate | 15337-18-5 | NG-13755-1G | 1G |
| Zinc dibenzyl diithiocarbamate | 14726-36-4 | NG-13756-1G | 1G |
| Zinc dibutyldithiocarbamate | 136-23-2 | 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

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| 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',4,4',5,5'-Pentabromobiphenyl | 59080-39-6 | N-17398-10MG | 10MG |
| 2,2',4,4',5,5'-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

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| 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 |

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| 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',4,4',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 |

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| 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 |
| 2,3,3',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-163J1-2ML | 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',5,5',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',4,4',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 |

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| 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 |

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| 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 | 2,3,3'-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

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-1116) 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 |
| Diisooamyl 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 |
| Ditridecyl 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 |
| Tributylin | 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 |
| Behenamides | | 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 |

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| 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 |

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| 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-S519-1G | 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 |

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| 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 |

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| 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 isopropyl oleate 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 propyl oleate 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 decylenediol | 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 |

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|---|------------|------------|----|
| 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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- Place an order
- Download SDS's
- Lookup product information
(pricing, alternate names, chemical structures, etc.)
- Request a custom mixture

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 |

CHEM SERVICE INC

STANDARD FAX ORDER FORM

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

TERMS: NET 30 F.O.B. WEST CHESTER / D.U.N.S. 04-225-5869 • EMPLOYER I.D.# 23-1644855

DATE _____ PURCHASE ORDER NO.# _____

CONTACT NAME _____ COMPANY NAME _____

CHEM SERVICE ACCOUNT NO.# _____ DEPT. _____

PHONE _____

SHIP TO:

ATTENTION: _____

ADDRESS _____

CITY/STATE/ZIP _____

PHONE _____ FAX _____ EMAIL _____

BILL TO:

ADDRESS _____

CITY/STATE/ZIP _____

PHONE _____ FAX _____ EMAIL _____

SHIPPING INFO:

DATE NEEDED _____ SHIP VIA: _____

QUOTE NO.# _____ UPS or FEDEX ACCT. NO.#: _____

| CATEGORY NO. | QUANTITY | UNIT | DESCRIPTION |
|--------------|----------|------|-------------|
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WE ACCEPT....   

CREDIT CARD: _____ ACCT.#: _____ EXP. DATE: ____/____/____

CARD HOLDER _____ BILLING ZIP CODE#: _____

NOTICE: All orders are provided subject to the Terms and Conditions of Sale which appear in the Chem Service Catalog, on the back of each Packaging List, and on our web site, www.chemservice.com. THERE ARE LIMITATIONS OF WARRANTIES IN THESE TERMS INCLUDING BUT NOT LIMITED TO THE CONDITION THAT THERE IS NO EXPRESS NOR IMPLIED WARRANTY OF MERCHANTABILITY NOR FITNESS FOR A PRACTICAL PURPOSE. There is also no warranty as to the analysis of the product nor the result that will be obtained from its use except as may be set forth in the Terms and Conditions of Sale.

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 | | | |
| 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% | 5% Tartaric Acid 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 | | | |

| <u>CATALOG NO.</u> | <u>ELEMENT</u> | <u>SOURCE</u> | <u>PURITY</u> | <u>MATRIX</u> | <u>100 mL</u> | <u>250 mL</u> | <u>500 mL</u> |
|--------------------|----------------|---|---------------|--|---------------|------------------|---------------|
| X100029-1 | Lithium | Li ₂ CO ₃ | 99.999% | 1% HNO ₃ | | | |
| X100029-2 | | LiCl | 99.99% | 1% HCl | | | |
| X100029-61 | | ⁶ Li ₂ CO ₃ | 95.5% | 1% HNO ₃ | | | |
| X100030-1 | Lutetium | Lu ₂ O 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 | | | | (NH ₄) ₂ MoO ₄ | | H ₂ O | |
| X100035-1 | Neodymium | Nd ₂ O 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 | (NH ₄) ₂ OsCl ₆ | 99.996% | 10% HCl | | | |
| X100038-1 | Palladium | Pd metal | 99.99% | 10% HNO ₃ | | | |
| X100038-2 | | | | 5% HCl | | | |
| X100039-1 | Phosphorus | NH ₄ H ₂ 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 ₆ O 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 | (NH ₄) ₃ RhCl ₆ | 99.99% | 10% HCl | | | |
| X100045-1 | Rubidium | Rb ₂ CO ₃ | 99.975% | 1% HNO ₃ | | | |
| X100045-2 | | | | 1% HCl | | | |
| X100046-2 | Ruthenium | (NH ₄) ₂ RuCl ₆ | 99.99% | 10% HCl | | | |
| X100047-1 | Samarium | Sm ₂ O ₃ | 99.99% | 2% HNO ₃ | | | |
| X100047-2 | | | | 2% HCl | | | |
| X100048-1 | Scandium | Sc ₂ O 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 ₂ SiO ₃ | 99.99% | H ₂ O | | | |
| X100050-4F | | (NH ₄) ₂ SiF ₆ | 99.99% | H ₂ O | | | |
| 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 ₂ SO ₄ | 99.999% | H ₂ O | | | |
| 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 ₄ O 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 ₂ O 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 | | | | 20% HCl | | | |
| X100062-3 | Titanium | Ti metal | 99.99% | 2% HNO ₃ + 0.1% HF | | | |
| X100063-3 | | | | 2% HNO ₃ + 1% HF | | | |
| X100064-1 | Uranium | U ₃ O ₈ | 99.968% | 2% HNO ₃ | | | |
| X100065-1 | Vanadium | NH ₄ VO 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 ₂ O 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 ₂ CO ₃ | 99.999% | 1% HNO ₃ | | | |
| X10M 29-2 | | LiCl | | 1% HCl | | | |
| X10M 30-1 | Lutetium | Lu ₂ O 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 ₂ O 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 | NH ₄ H ₂ 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 ₆ O 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 ₂ O ₃ | 99.99% | 4% HNO ₃ | | | |
| X10M 47-2 | | | | 10% HCl | | | |
| X10M 48-1 | Scandium | Sc ₂ O 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 ₂ SiO ₃ | 99.99% | H ₂ O | | | |
| X10M 50-4F | | (NH ₄) ₂ SiF ₆ | 99.98% | H ₂ O | | | |
| 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 ₂ SO ₄ | 99.999% | H ₂ O | | | |
| 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 ₄ O 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 ₂ O 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 ₃ O ₈ | 99.968% | 4% HNO ₃ | | | |
| *X5M 65-1 | Vanadium | NH ₄ VO ₃ | 99.99% | 5% HNO ₃ | | | |
| X10M 66-1 | Ytterbium | Yb ₂ O ₃ | 99.99% | 4% HNO ₃ | | | |
| X10M 66-2 | | | | 10% HCl | | | |
| X10M 67-1 | Yttrium | Y ₂ O 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 | | |
| | Pb | 20 | Sn | 20 | | *Shipped Separately |
| | 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 |
| | Al 200 µg/mL | Mn 50 |
| | Sb 50 | Ni 50 |
| | As 200 | Se 50 |
| | Ba 200 | Ag 200 |
| | Be 5 | Tl 5 |
| | Cd 5 | V 200 |
| | Cr 20 | Zn 50 |
| | Co 50 | 50 |
| | Cu 25 | |
| | XICP-SSWS-M | 5% HNO ₃ + Tr HF |
| 250 mL | | |
| 500 mL | | |
| | | Fe 2 |
| Al 200 µg/mL | | Pb 50 |
| Sb 50 | | Mn 50 |
| As 4 | | Ni 1 |
| Ba 200 | | Se 5 |
| Be 5 | | Ag 5 |
| Cd 5 | | Tl 50 |
| Cr 20 | | V 50 |
| Co 50 | | Zn |
| Cu 25 | | 100 µg/mL |
| XAAS-SSWS | | 5% HNO ₃ + Tr HF |
| | 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.

Our website offers a product line search. Search our 16,000+ inventory by chemical name, CAS number, part number or by method.

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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 (shipped as) | 250mL 5x50mL | 250mL 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 As Ba Be Bi B Cd Ca Cr Co Sb Sn Ti | µg/mL 100 100 50 50 100 100 50 100 50 50 100 100 100 | Cu Fe Pb Li Mg Mn Mo Ni P K | µg/mL 100 100 100 100 100 50 100 200 200 | Se Si* Na* S* Sr Tl V Zn | µg/mL 200 100 162 200 100 100 50 50 | 5% HNO ₃ + Tr HF | | | | | | | | |
| | | | | | | | | *Shipped Separately | | | | | | | |
| | | | | | | | | Matrix 15% HCl | Volume 100mL 250mL 500mL | | | | | | |
| | | | | | | | | XICV-II | Au Pd Pt | 50 50 50 | | | Matrix 5% HCl | Volume 100mL 250mL 500mL | |
| | | | | | | | | | | | | | | | XICV-III |

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-FD2061E-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 | NG-13720-1G |
| 69-72-7 | S-13200L5-5ML | 74-97-5 | S-11336M9-5ML | 75-97-8 | N-13054-1G | 78-48-8 | N-13194-250MG |
| 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-S362-1G |
| 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-B85-1G | 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-B5137-1G | 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 | 75-80-9 | 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 |
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| 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-13040-500MG | 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-11172M11-5ML | 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-I4930-1G | 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-1132-1G | 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-1122-1G | 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-189-1G | 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-1115-1G |
| 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-198-1G | 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-BS92-1G | 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-17496-100MG | 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-BS95-1G | 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-BS14-1G | 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-515-1G |
| 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-BS71-1G | 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-BS94-1G |
| 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 | NG-V3-100MG |
| 398-23-2 | S-10879A4-1ML | 470-90-6 | S-11429K1-5ML | 499-83-2 | NG-17806-100MG | 524-38-9 | N-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-BS84-1G | 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 | NG-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-BS99-1G | 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 |
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| 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-BS59-1G |
| 529-20-4 | S-12695A4-5ML | 540-84-1 | S-10560M1-1ML | 553-82-2 | N-10535-100MG | 569-61-9 | NG-BS49-1G |
| 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-BS161-1G | 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-BS35-1G |
| 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-11085-1G | 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-16560-1G | 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-BS81-1G |
| 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-BS20-1G | 563-47-3 | N-10710-1G | 583-39-1 | NG-16895-1G |
| 539-03-7 | NG-15547-1G | 547-58-0 | NG-BS15-1G | 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-BS150-1G | 563-58-6 | S-10125M1-5ML | 583-60-8 | N-10423-1G |
| 539-47-9 | S-10363A1-1ML | 548-26-5 | NG-BS65-1G | 563-63-3 | NG-15260-1G | 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-BS53-1G | 563-83-7 | NG-16932-1G | 584-03-2 | NG-15324-1G |
| 540-36-3 | N-10119-100MG | 548-80-1 | NG-BS200-100MG | 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-BS18-1G |
| 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 | 584-79-2 | S-11051X1-5ML |
| 540-51-2 | N-10288-1G | | | | | 584-84-9 | N-13583-1G |

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|------------|----------------|------------|------------------|------------|----------------|------------|----------------|
| 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 | 612-82-8 | 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 | 612-83-9 | 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-15897-100MG | 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 |
| 616-45-2 | 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-141140-1G |
| 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-BS93-1G |
| 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-17558-1G |
| 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 |
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| 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 |
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| 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-1395-1G | 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-1140-1G | 1527-96-4 | N-11511-100MG | 1634-04-4 | NG-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-11695-100MG | 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-BS96-1G | 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-BS60-1G |
| 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-BS159-1G | 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 | S-13145M1-1ML |
| 1323-38-2 | NG-12119-1G | 1486-01-7 | NFD1062-1G | 1589-62-4 | S-11532A1-5ML | 1700-10-3 | N-10185-1G |
| 1323-38-2 | NG-S184-1G | 1486-01-7 | NFD1062-5-5G | 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-BS155-1G | 1499-10-1 | S-10977U1-5ML | 1593-77-7 | N-11839-250MG | 1703-58-8 | NG-15330-1G |
| 1325-37-7 | NG-BS145-1G | 1499-55-4 | NG-16635-100MG | 1593-77-7 | S-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-BS124-1G | 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-15460-100MG | 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 |
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| 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 | NG-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 | 2679-01-8 | 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 |
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| 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 | 3733-33-6 | 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 | 3743-67-6 | 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-100MG | 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-15171-100MG | 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-16758-10MG |
| 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 | 4553-07-4 | NG-16578-1G | 5131-24-8 | N-11820-100MG | 5446-92-4 | NG-17114-100MG |
| 4016-14-2 | N-12277-1G | 4556-23-5 | 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 |
| 4104-45-9 | NG-15732-1G | 4702-13-0 | NG-17525-10MG | 5161-29-5 | N-FD716B-5-5G | 5509-65-9 | NG-16101-100MG |
| 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-I28-1G |
| 4214-74-8 | NG-14812-100MG | 4841-20-7 | S-13214M1-5ML | 5335-91-1 | NG-15910-1G | 5743-26-0 | NG-I31-1G |
| 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-I1900-1G | 6190-65-4 | MET-11106B-250MG | 6627-53-8 | NG-15678-100MG | 7173-84-4 | MET-11408BH10-1ML |
| 5892-21-7 | NG-I2440-1G | 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-17139-100MG | 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-I6530-1G | 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-13108AAA1-1ML |
| 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-I6550-1G | 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-I1350-1G | 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-I1420-1G | 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-I81-1G | 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-I46-1G | 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-I93-1G | 6973-60-0 | NG-17060-1G | 7439-95-4 | NG-14012-1G |
| 6080-56-4 | NG-I60-1G | 6381-92-6 | N-11936-1G | 6974-32-9 | NG-17627-100MG | 7439-95-4 | NG-14014-1G |
| 6080-58-6 | NG-I3780-1G | 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-11700-1G |
| 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-I5830-1G | 6420-47-9 | S-10517U1-1ML | 7005-72-3 | S-10824M1-1ML | 7440-47-3 | NG-12601-1G |
| 6107-83-1 | NG-I3450-1G | 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-I5070-1G | 7085-19-0 | N-12360-100MG | 7440-50-8 | NG-12906-1G |
| 6131-90-4 | NG-I118-1G | 6492-86-0 | NG-14540-100MG | 7085-19-0 | S-12360A1-1ML | 7440-50-8 | NG-12908-1G |
| 6132-04-3 | NG-I5510-1G | 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-I43-1G | 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 | N-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 |

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| 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-15003-1G | 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-11494-1G | 9004-99-3 | NG-S143-1G |
| 7550-45-0 | NG-I6535-1G | 7782-91-4 | NG-I4480-1G | 8001-58-9 | NG-15789-1G | 9004-99-3 | NG-S144-1G |
| 7568-93-6 | NG-14883-1G | 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-17919-1G | 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-17629-1G | 9005-08-7 | NG-S157-1G |
| 7681-52-9 | NG-I5600-1G | 7783-83-7 | NG-I52-1G | 8013-07-8 | NG-11861-1G | 9005-08-7 | NG-S158-1G |
| 7681-55-2 | NG-I5610-1G | 7783-85-9 | NG-I55-1G | 8016-11-3 | NG-11860-1G | 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-17630-1G | 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 |
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| 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-13037U1-5ML | 8065-48-3 | N-11581-100MG | 9007-48-1 | NG-S247-1G |
| 7704-34-9 | NG-I159-1G | 7786-34-7 | S-13037U1-1ML | 8065-48-3 | S-11581U1-1ML | 9008-02-0 | NG-16673-1G |
| 7718-98-1 | NG-I6460-1G | 7787-58-8 | NG-I1920-1G | 8068-50-6 | N-11099-1G | 9008-72-4 | NG-17354-100MG |
| 7719-12-2 | NG-I4860-1G | 7787-59-9 | NG-I1880-1G | 8068-50-6 | S-11099M1-1ML | 9010-66-6 | NG-18051-1G |
| 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-17407-1G | 9011-13-6 | NG-17659-1G |
| 7722-76-1 | NG-I13-1G | 7788-98-9 | NG-I1265-1G | 9000-29-7 | NG-16654-1G | 9012-09-3 | NG-15530-1G |
| 7722-84-1 | NG-I3320-1G | 7788-99-0 | NG-I2680-1G | 9000-65-1 | NG-16657-1G | 9012-36-6 | NG-14689-1G |
| 7722-88-5 | NG-I5760-1G | 7789-00-6 | NG-I96-1G | 9000-71-9 | NG-15525-1G | 9013-34-7 | NG-14569-1G |
| 7727-21-1 | NG-I110-1G | 7789-09-5 | NG-I1280-1G | 9001-73-4 | NG-17408-1G | 9014-63-5 | NG-CARB38-1G |
| 7727-43-7 | NG-I25-1G | 7789-12-0 | NG-I133-1G | 9002-86-2 | NG-17499-1G | 9014-85-1 | NG-S364-1G |
| 7727-54-0 | NG-I1360-1G | 7789-23-3 | NG-I102-1G | 9002-89-5 | NG-17589-1G | 9014-85-1 | NG-S365-1G |
| 7755-92-2 | NG-17571-1G | 7789-24-4 | NG-I66-1G | 9002-91-9 | N-12381-1G | 9014-90-8 | NG-S3931-1G |
| 7756-94-7 | NG-17945-1G | 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-15199-1G | 9036-19-5 | NG-18301-1G |
| 7758-87-4 | NG-I37-1G | 7789-77-7 | NG-I2360-1G | 9003-01-4 | NG-17579-1G | 9036-19-5 | NG-S338-1G |
| 7758-89-6 | NG-I51-1G | 7789-92-6 | NG-16493-1G | 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-13065-1G | 9036-66-2 | NG-14970-1G |
| 7758-98-7 | NG-I3010-1G | 7790-62-7 | NG-I5100-1G | 9003-20-7 | NG-15299-1G | 9051-57-4 | NG-S394-1G |
| 7758-99-8 | NG-I50-1G | 7790-69-4 | NG-I67-1G | 9003-27-4 | NG-13076-1G | 9084-06-4 | NG-S444-1G |
| 7761-88-8 | NG-I117-1G | 7790-80-9 | NG-I2080-1G | 9003-27-4 | NG-13077-1G | 10004-44-1 | N-12196-25MG |
| 7772-98-7 | NG-I153-1G | 7790-84-3 | NG-I2150-1G | 9003-27-4 | NG-13078-1G | 10004-44-1 | S-12196M1-1ML |
| 7773-06-0 | N-11070-1G | 7790-99-0 | NG-16813-1G | 9003-39-8 | NG-17591-1G | 10022-31-8 | NG-I24-1G |
| 7774-29-0 | NG-I4410-1G | 7791-03-9 | NG-I3855-1G | 9003-95-6 | NG-17592-1G | 10025-67-9 | NG-I7031-1G |
| 7775-09-9 | NG-I129-1G | 7791-07-3 | NG-I5686-1G | 9004-32-4 | NG-17633-1G | 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-15526-1G | 10025-77-1 | NG-I53-1G |
| 7778-43-0 | N-13215-1G | 7791-20-0 | NG-I82-1G | 9004-36-8 | NG-15527-1G | 10025-91-9 | NG-I19-1G |
| 7778-43-0 | S-13215F1-1ML | 7797-81-1 | NG-I4771-100MG | 9004-57-3 | NG-15700-1G | 10026-00-7 | NG-I5240-1G |
| 7778-43-0 | S-13215U1-1ML | 7803-55-6 | NG-I18-1G | 9004-62-0 | NG-14927-1G | 10026-06-9 | NG-I155-1G |
| 7778-44-1 | NG-I2170-1G | 7803-58-9 | NG-18055-10MG | 9004-64-2 | NG-15646-1G | 10026-11-6 | NG-I6890-1G |
| 7778-50-9 | NG-I99-1G | 7803-63-6 | NG-I1240-1G | 9004-65-3 | NG-14964-100MG | 10026-13-8 | NG-I86-1G |
| 7778-53-2 | NG-I113-1G | 8000-27-9 | NG-15198-1G | 9004-67-5 | NG-16978-1G | 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-15662-1G | 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-I5210-1G |
| 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-10867X5-1ML | 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 | 13204-92-0 | 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 |
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| 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-11653-1G |
| 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 | N-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-I5682-1G | 11100-14-4 | S-11101M1-1ML | 12674-11-2 | S-11086J4-5ML | 13506-76-8 | NG-17229-100MG |
| 10308-82-4 | NG-I4786-1G | 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-I4661-100MG | 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-16060-1G | 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-B554-1G | 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-11000-500MG | 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-I3710-1G | 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 |
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| 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 | NG-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 |
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| 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 |
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| 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 |
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| 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 |
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| 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-15906-100MG | 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 | N-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 | 25014-41-9 | 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-S420-1G |
| 20095-27-6 | NG-14939-100MG | 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-11800-1G |
| 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 | 27813-21-0 | NFD7008-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 |
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| 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-11460-1G | 32690-93-0 | BZ-74K1-2ML | 34681-23-7 | N-13921-100MG | 37324-24-6 | S-11095M1-5ML |
| 28983-56-4 | NG-BS138-1G | 32692-19-6 | NG-17327-100MG | 34681-23-7 | S-13921M1-1ML | 37457-75-3 | NG-12460-1G |
| 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-11983J4-1ML | 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-12346BT1-1ML | 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 | 53905-28-5 | 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-12295T4-1ML | 52663-62-4 | S-12848T1-5ML | 54230-22-7 | BZ-62J1-2ML |
| 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-16192-100MG |
| 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-16165-3G | 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-12848AM1-1ML |
| 41411-63-6 | BZ-166J1-2ML | 51218-45-2 | S-12478T1-5ML | 53125-86-3 | NG-1154-1G | 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 | BZ-79-5MG | 53469-21-9 | S-11089K4-5ML | 55954-23-9 | S-10537M7-1ML |
| 41464-48-6 | BZ-79K1-2ML | 51338-27-3 | S-11677A1-1ML | 53469-21-9 | S-11089M1-1ML | 55954-23-9 | S-10537M7-5ML |
| 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 |
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| 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 | 64902-72-3 | 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-15973-5MG | 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-BS110-1G |
| 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-11977-100MG |
| 60044-24-8 | N-17676-5MG | 62059-43-2 | S-11852A1-5ML | 66472-86-4 | 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 |
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| 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-11995-10MG |
| 70362-47-9 | BZ-48K1-2ML | 74472-52-9 | BZ-204J1-2ML | 82560-54-1 | N-11137-100MG | 93951-69-0 | S-11995M2-1ML |
| 70362-49-1 | BZ-78-5MG | 74472-53-0 | BZ-205-5MG | 82657-04-3 | S-11137A1-1ML | 93951-69-0 | S-11995M2-5ML |
| 70362-49-1 | BZ-78K1-2ML | 74472-53-0 | BZ-205J1-2ML | 82657-04-3 | N-11203-100MG | 93951-69-0 | S-11995M5-1ML |
| 70362-50-4 | BZ-81-5MG | 74487-85-7 | BZ-188-5MG | 82657-04-3 | S-11203A1-1ML | 93951-69-0 | S-11995M5-5ML |
| 70362-50-4 | BZ-81K1-2ML | 74487-85-7 | BZ-188J1-2ML | 82657-04-3 | S-11203T1-1ML | 93951-69-0 | N-10326-10MG |
| 70424-69-0 | BZ-106-5MG | 75673-16-4 | N-12177-1G | 82933-91-3 | NG-S667-1G | 93951-73-6 | S-10326M1-1ML |
| 70424-70-3 | BZ-124-5MG | 75673-16-4 | S-12177J4-1ML | 83055-99-6 | N-11139-100MG | 93951-73-6 | S-10326M1-5ML |
| 70424-70-3 | BZ-124J1-2ML | 75673-16-4 | S-12177J4-5ML | 83055-99-6 | N-11139A1-1ML | 93951-73-6 | N-10432-10MG |
| 70592-80-2 | NG-S5521-1G | 75736-33-3 | S-11676U1-1ML | 83066-88-0 | N-13907-50MG | 93951-87-2 | N-13706A1-1ML |
| 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-13706A1-1ML |
| 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-I2530-1G | 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-11764-10MG | 88941-22-4 | N-11764-10MG | 101205-02-1 | N-13916-10MG |
| 74472-37-0 | BZ-114-5MG | 81103-79-9 | N-11764A1-1ML | 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-FD1099-1-1G | 141112-29-0 | N-12287-100MG | 187022-11-3 | MET-11013A-25MG |
| 104040-78-0 | N-11974-50MG | 121578-11-8 | N-FD1099-5-5G | 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-13180U1-1ML | 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-11013B1-1ML |
| 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-11986B1-1ML |
| 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-FD7007-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-11755A1-1ML |
| 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-11579C-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-12201U1-1ML | 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 | N-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 | 361377-29-9 | 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-13927-10MG | 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 | N-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 | 175013-18-0 | 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-4990-1G |
| 120923-37-7 | N-13819-100MG | 136849-15-5 | S-11542U1-1ML | 180409-60-3 | S-13132A1-1ML | 2025917 | NG-43630-1G |
| 120928-09-8 | N-11949-100MG | 138261-41-3 | N-12206-500MG | 181274-15-7 | N-13119-100MG | 2125597 | NG-4165-1G |
| 120928-09-8 | S-11949A1-1ML | 138261-41-3 | S-12206M1-1ML | 181274-15-7 | S-13119A1-1ML | 2139594 | NG-491-1G |
| 120983-64-4 | N-12866-10MG | 139968-49-3 | N-12379-100MG | 181274-17-9 | N-11982-250MG | 2139626 | NG-492-1G |
| 121552-61-2 | N-11548-250MG | 140923-17-7 | N-13924-10MG | 181274-17-9 | S-11982F1-1ML | 2150954 | NG-441-1G |
| 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. | | | | |
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| 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 ± 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 >= 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:

Chem Service^{INC}

660 Tower Lane • PO Box 599
West Chester, PA 19381-0599

INTERNET and E-MAIL

Web Site

www.chemservice.com

General

info@chemservice.com

Marketing

marketing@chemservice.com

Orders, Pricing and Availability

quote@chemservice.com

Technical Inquiries & Customer Service:

tech@chemservice.com

ORDERS

Phone:

1-610-692-3026 or 1-800-452-9994

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.

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