Chem Service inc

We Set the Standard

2008-2010 Catalog Highlights

- **Environmental Standards**
- **Over 100 New Pesticides**
- **New EPA 535 ESA/OA Metabolites**
- **EPA Custom Solution Form**
- **Pesticide Solutions - 1mL Size**
- **CAS Index**
- **Deuterated and C13 Standards**
- **Literature** **Reagent Chemicals, 10th edition**
  Pesticide Manual
  Crop Protection Handbook
  Nanogen Index 2

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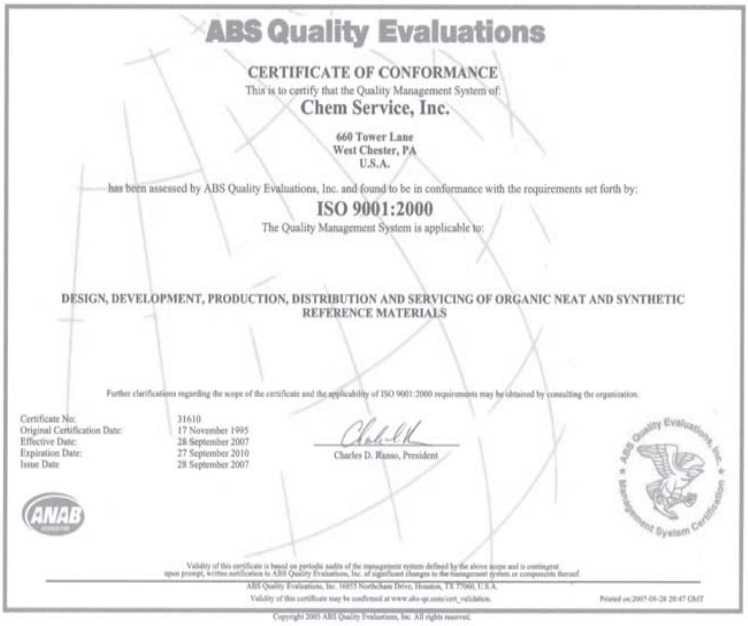
Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

Chem Service is Committed to Quality and to Our Customers



ABS Quality Evaluations

CERTIFICATE OF CONFORMANCE

This is to certify that the Quality Management System of:

Chem Service, Inc.

660 Tower Lane
West Chester, PA
U.S.A.

has been assessed by ABS Quality Evaluations, Inc. and found to be in conformance with the requirements set forth by:

ISO 9001:2000

The Quality Management System is applicable to:

DESIGN, DEVELOPMENT, PRODUCTION, DISTRIBUTION AND SERVICING OF ORGANIC NEAT AND SYNTHETIC REFERENCE MATERIALS

Further clarifications regarding the scope of the certificate and the applicability of ISO 9001:2000 requirements may be obtained by consulting the organization.

Certificate No: 31610
Original Certification Date: 17 November 1995
Effective Date: 28 September 2007
Expiration Date: 27 September 2010
Issue Date 28 September 2007

Charles D. Russo, President

Validity of this certificate is based on periodic audits of the management system defined by the above scope and is contingent upon prompt, written notification to ABS Quality Evaluations, Inc. of significant changes to the management system or components thereof.

ABS Quality Evaluations, Inc. 16855 Northchase Drive, Houston, TX 77060, U.S.A.

Validity of this certificate may be confirmed at www.abs-qe.com/cert_validation.

Printed on:2007-09-28 20:47 GMT

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Quality Recognition

Chem Service is recognized worldwide for the quality of the materials we provide. We have maintained ISO 9001 certification since 1991. This stringent level of compliance applies to all 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 a Certificates of Analysis for our Standards Grade pesticide and metabolite standards in accordance with our internal policy requirements 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 that 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.

Ordering Information

Your Chem Service customer account number (CAN#) _____

How to Place Orders

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

STOCK AND CUSTOM ORDERS

- 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 – Phone Orders

ORDERING INFORMATION

Chem Service's business hours are Monday - Thursday 8:00 AM to 6:00 PM ET and 8:00AM - 5:00PM ET 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 (ex. CS200000). 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 292-293.

WE ACCEPT...

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

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

STANDARD FAX ORDER FORM

(Photocopy for repeated use)

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

DATE: ____/____/_____
PURCHASE ORDER #:_____
CONTACT NAME: _____ _____ PHONE: _____
COMPANY NAME: _____ DEPT. _____
CHEM SERVICE ACCOUNT NO.: _____
SHIP TO:
ATTENTION: _____
ADDRESS: _____
CITY/STATE/ZIP: _____ ___ _____
PHONE: _____
FAX: _____
EMAIL: _____
BILL TO:
ADDRESS: _____
CITY/STATE/ZIP: _____
PHONE: _____
FAX: _____
EMAIL: _____
DATE NEEDED: _____
SHIP VIA: _____ UPS or FEDEX ACCT. # _____
QUOTE #: _____

WE ACCEPT….
VISA, MASTERCARD AND AMERICAN EXPRESS.

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

CAT. NO.	QUANTITY	UNIT	DESCRIPTION

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.

Custom Solution Request Form

Custom Solutions and Mixture Form

ACCOUNT NUMBER _____ DATE _____
CUSTOMER NAME _____
COMPANY NAME _____
ADDRESS _____
CITY/STATE/ZIP _____
PHONE _____
FAX _____
EMAIL _____

Chem Service, Inc.
Attn:Custom Standards
PO Box 599
West Chester, PA 19381-0599
FAX#: (610) 692-8729
Or Email Us:
info@chemservice.com

If reordering a custom standard please provide Part # or Quote# _____

EPA Method_____

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

Total # of Analytes: _____

Concentration Units (check one): ng/mL (ppb) ___ ug/mL (ppm) ___ mg/mL (ppt) ___ w/w% ___ v/v% ___ w/v

Solvent: _____

Volume (check one): 1mL ___ 2mL ___ 5mL ___ 10mL ___ Other _____ **# of Units:** _____

Amber Ampules used unless specified otherwise: _____

MSDS provided with all standards.

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 registration.
All analytes are certified >/= 98% unless noted. Corrections are made to 100% purity.

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 1ppm = 1ug/gm, for weight/volume, 1ppm = 1ug/mL, and for volume/volume, 1ppm = 1ul/L. Chem Service supplies most of their solutions at a concentration of 0.1mg/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:

0.1mg/mL (final concentration) x 100mL (final volume) = weight of chemical needed (10mg)

$$FC \times FV = W$$

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:

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

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

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 0.1mg/mL (100ppm) solution, and dilute to your final volume (100mL).

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

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

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:

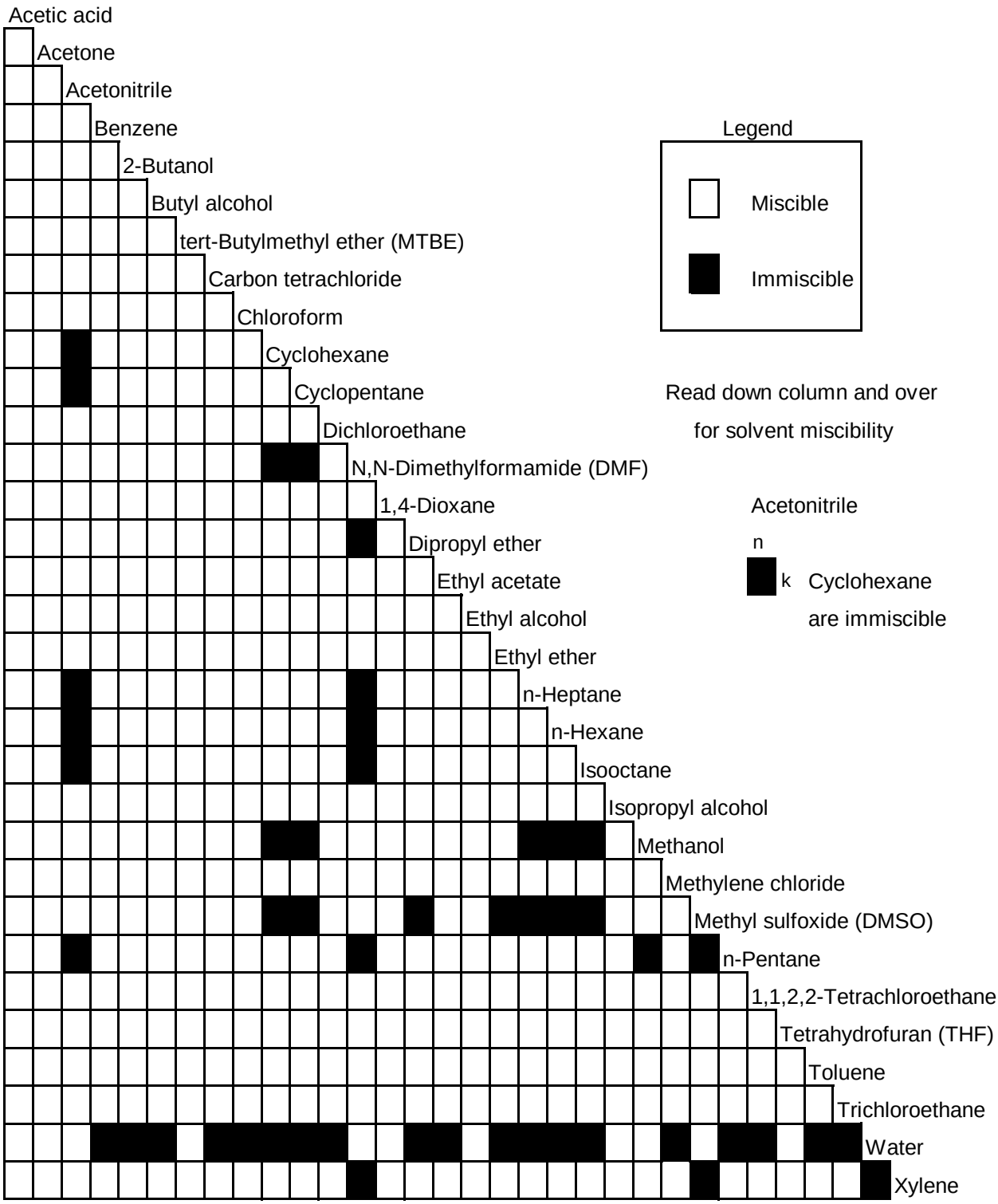
$$\frac{FC \times FV \times CF}{IC} = VI$$

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	IC = initial concentration
FV = final volume	VI = volume injected
W = weight needed	CF = conversion factor
d = density	V = volume needed

Solvent Miscibility Table



Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

Chemical in Small Quantities

Chem Service specializes in providing chemicals in small quantities. To follow, we hope you will enjoy the addition of thousands of new products, solutions, and mixtures. Please note, the Chemical Abstracts Service (CAS) numbers are referenced, when applicable, following the entry to assist in the exact identification of the product. (If you already have the CAS number and are searching for the product part number you can now search by CAS number in the new section on pages 277-288.) As always at Chem Service, if you have any questions or requests for new products or materials, please feel free to call, fax, or e-mail us your request.

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Aastar™		PS-1072	30mg	70124-77-5
Aatrex™ (S.G.)		PS-380	500mg	1912-24-9
Abamectin (S.G.)		PS-2068	100mg	71751-41-2
	100ug/mL in Acetonitrile	PS-2068AJS	1mL	
Abaphos™ (S.G.)		PS-665	100mg	3383-96-8
Abar™ (S.G.)		PS-677	1g	21609-90-5
Abat™ (S.G.)		PS-665	100mg	3383-96-8
Abate™ (S.G.)		PS-665	100mg	3383-96-8
	100ug/mL Acetonitrile	PS-665AJS	1mL	
	100ug/mL in Toluene	PS-665JS	1mL	
Abathion™ (S.G.)		PS-665	100mg	3383-96-8
Abietic acid (TECH)		S-15	10g	514-10-3
Abound™ (S.G.)		PS-2141	250mg	131860-33-8
Abuphenile citrate		1515F	1g	
AC 263, 222™ (S.G.)		PS-2197	250mg	104098-48-8
Acaban™ (S.G.)		PS-2216	100mg	134098-61-6
Acarben™ (S.G.)		PS-854	100mg	510-15-6
Acaralate™ (S.G.)		PS-857	1g	5836-10-2
Acaristop™ (S.G.)		PS-2015	100mg	74115-24-5
Acaritan™ (S.G.)		PS-2216	100mg	134098-61-6
Acarol™ (S.G.)		PS-1062	250mg	18181-80-1
	100ug/mL in Acetonitrile	PS-1062AJS	1mL	
Accent™ (S.G.)		PS-2005	100mg	111991-09-4
	100ug/mL in Acetonitrile	PS-2005AJS	1mL	
	100ug/mL in Toluene	PS-2005JS	1mL	
Acclaim (S.G.)		PS-1088	100mg	66441-23-4
Acclaim™ (S.G.)		PS-2223	100mg	71283-80-2
Accothion™ (S.G.)		PS-678	500mg	122-14-5
Acenaphthene (S.G.)		F1	1g	83-32-9
	100ug/mL in Methanol	F1JS	1mL	
	100ug/mL in Methanol	F1RPS	5x1mL	
	100ug/mL in Methanol	F1S	5mL	
Acenaphthene (S.G.)		O-782	10g	83-32-9
		O-782	5g	83-32-9
Acenaphthene (13C6)	100ug/mL in n-Nonane	FC1S	1.2mL	
Acenaphthene-d10 (S.G.)		F720	50mg	15067-26-2
	2000ug/mL in Methanol	F720JS	1mL	
	2000ug/mL in Methanol	F720RPS	5x1mL	
	2000ug/mL in Methanol	F720S	5mL	
Acenaphthylene (S.G.)		F77	100mg	208-96-8
	100ug/mL in Toluene	F77JS	1mL	
	100ug/mL in Toluene	F77RPS	5x1mL	
	100ug/mL in Toluene	F77S	5mL	
	100ug/mL in Methanol	F77MJS	1mL	
	100ug/mL in Methanol	F77MRPS	5x1mL	
	100ug/mL in Methanol	F77MS	5mL	
Acenaphthylene (d8)		FD77-A	0.1g	
	200ug/mL in Isooctane	FD77S	1.2mL	
Acenaphthylene (13C6)	100ug/mL in n-Nonane	FC77S	1.2mL	
Acenite™(S.G.)		PS-2040	100mg	34256-82-1
Acephate (S.G.)		F2440	250mg	30560-19-1
	1000ug/mL in Acetone	F2440JS	1mL	
	1000ug/mL in Acetone	F2440RPS	5x1mL	
	1000ug/mL in Acetone	F2440S	5mL	
Acephate (S.G.)		PS-738	250mg	30560-19-1
	100ug/mL in Acetonitrile	PS-738AJS	1mL	
Acequinocyl(S.G.)		PS-2296	250mg	57960-19-7
	100ug/mL in Acetonitrile	PS-2296AJS	1mL	
	100ug/mL in Toluene	PS-2296JS	1mL	
Acer™(S.G.)		PS-2219	100mg	135410-20-7
Acetal (S.G.)		O-1	1g	105-57-7
		O-1	5g	105-57-7
Acetaldehyde (S.G.)		F2322	5g	75-07-0
	1000ug/mL in Acetonitrile	F2322JS	1mL	
	1000ug/mL in Acetonitrile	F2322RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2322S	5mL	
	1000ug/mL in D.I. Water	F1105JS	1mL	
	1000ug/mL in D.I. Water	F1105RPS	5x1mL	
	1000ug/mL in D.I. Water	F1105S	5mL	
Acetaldehyde (S.G.)		O-2000	5g	75-07-0
Acetaldehyde (DNPH Derivative) (S.G.)		F2338	100mg	1019-57-4
	100ug/mL in Acetonitrile	F2338AJS	1mL	
	100ug/mL in Acetonitrile	F2338ARPS	5x1mL	
	100ug/mL in Acetonitrile	F2338AS	5mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2338JS	1mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2338RPS	5x1mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2338S	5mL	
Acetaldehyde ammonia trimer, trihydrate (S.G.)		O-238	500mg	58052-80-5
		O-238	5g	58052-80-5
Acetaldehyde diethylacetal (S.G.)		O-1	1g	105-57-7
Acetaldoxime		1410K	1g	107-29-9
Acetamide (S.G.)		O-248	10g	60-35-5
		O-248	2g	60-35-5
Acetamidine hydrochloride		1420K	1g	124-42-5
p-Acetamidobenzoic acid		1518F	5g	556-08-1
2-Acetamidofluorene (S.G.)		F911	100mg	53-96-3
	100ug/mL in Toluene	F911JS	1mL	
	100ug/mL in Toluene	F911RPS	5x1mL	
	100ug/mL in Toluene	F911S	5mL	
b-Acetamidonaphthalene (S.G.)		O-2348	100mg	581-97-5
2-Acetamido-5-nitrothiazole		1517F	1g	
3-Acetamidophenol (R.G.)		1430K	1g	621-42-1
4-Acetamidophenol (R.G.)		1440K	1g	103-90-2
p-Acetaminoaniline		1524F	1g	122-80-5

CATNAME	SPEC	CATNUM	SIZE	CAS#
Acetamiprid(S.G.)		PS-2219	100mg	135410-20-7
	100ug/mL in Acetonitrile	PS-2219AJS	1mL	
	100ug/mL in Toluene	PS-2219JS	1mL	
Acetanilide (S.G.)		F2275	5g	103-84-4
	500ug/mL in Acetonitrile	F2275JS	1mL	
	500ug/mL in Acetonitrile	F2275RPS	5x1mL	
	500ug/mL in Acetonitrile	F2275S	5mL	
Acetanilide (S.G.)		O-262	10g	103-84-4
		O-262	5g	103-84-4
p-Acetanisidide		1525F	5g	51-66-1
Acetate @ 1000ug/mL in water		XIC-AC-M-A	100mL	
Acethydrazide		1520	5g	1068-57-1
Acetic acid		O-4	10g	64-19-7
Acetic acid 2-methylbutyl ester		1525J	5g	624-41-9
Acetic anhydride		O-122	10g	108-24-7
Acetoacetanilide		O-270	10g	102-01-2
		O-270	5g	102-01-2
Acetoacet-O-anisidine		Y1031	POR	
Acetochlor(S.G.)		PS-2040	100mg	34256-82-1
	1000ug/mL in Methanol	PS-2040JS	1mL	
Acetochlor ESA sodium salt(S.G.)		MET-2040A	25mg	
Acetochlor OA(S.G.)		MET-2040B	10mg	
Acetoguanamine		1530	1g	542-02-9
Acetohydroxamic acid		1460K	100mg	546-88-3
Acetol (R.G.)		1480K	1g	116-09-6
1'-Acetonaphthone (S.G.)		O-819	2g	941-98-0
2'-Acetonaphthone (S.G.)		O-820	10g	93-08-3
		O-820	1g	93-08-3
Acetone (S.G.)		F700	5g	67-64-1
	100ug/mL in Methanol: Water (90:10)	F700JS	1mL	
	100ug/mL in Methanol: Water (90:10)	F700RPS	5x1mL	
	100ug/mL in Methanol: Water (90:10)	F700S	5mL	
Acetone		O-798	5g	67-64-1
Acetone (DNPH Derivative) (S.G.)		F2339	50mg	1567-89-1
	100ug/mL in Acetonitrile	F2339JS	1mL	
	100ug/mL in Acetonitrile	F2339RPS	5x1mL	
	100ug/mL in Acetonitrile	F2339S	5mL	
Acetone-d6		1535E	2.5g	666-52-4
Acetone cyanohydrin (S.G.)		F2393	1g	75-86-5
Acetone ketal of glycerine		1535B	10g	100-79-8
Acetone oxime (S.G.)		O-866	1g	127-06-0
		O-866	5g	127-06-0
Acetone semicarbazone		1490K	1g	110-20-3
Acetone sodium bisulfite		1542F	5g	540-92-1
Acetonitrile (S.G.)		F974	5g	75-05-8
	1000ug/mL in D.I. Water	F974AJS	1mL	
	1000ug/mL in D.I. Water	F974ARPS	5x1mL	
	1000ug/mL in D.I. Water	F974AS	5mL	
	100ug/mL in Methanol	F974JS	1mL	
	100ug/mL in Methanol	F974RPS	5x1mL	
	100ug/mL in Methanol	F974S	5mL	
Acetonitrile (S.G.)		O-834	5g	75-05-8
3-(a-Acetonylbenzyl)-4-hydroxycoumarin(S.G.)		PS-104	1g	81-81-2
Acetonyl acetate (S.G.)		O-464	500mg	592-20-1
		O-464	5g	592-20-1
p-Acetophenetidide (S.G.)		F912	5g	62-44-2
	100ug/mL in Toluene	F912JS	1mL	
	100ug/mL in Toluene	F912RPS	5x1mL	
	100ug/mL in Toluene	F912S	5mL	
Acetophenone (S.G.)		F985	5g	98-86-2
	100ug/mL in Methanol	F985JS	1mL	
	100ug/mL in Methanol	F985RPS	5x1mL	
	100ug/mL in Methanol	F985S	5mL	
Acetophenone (S.G.)		O-821	10g	98-86-2
Acetophenone oxime		1505K	100mg	613-91-2
o-Acetotoliudide		Y1043	POR	
o-Acetoxybenzoic acid (S.G.)		O-111	5g	50-78-2
3-Acetoxy-2-dodecyl-1,4-naphthoquinone(S.G.)		PS-2296	250mg	57960-19-7
p-(Acetoxymercuric)aniline		1543F	5g	6283-24-5
1-Acetoxy-2-naphthoic acid		Y1002	POR	
3-Acetoxy-2-(1H)-pyridone		1515K	10mg	61296-14-8
Acetoxy-triphenylstannane(S.G.)		PS-1021	1g	900-95-8
Acetylacetone (S.G.)		O-815	5g	123-54-6
N-Acetyl-DL-alanine (R.G.)		M-451-1	5g	1115-69-1
Acetylated glycerol monostearate (TECH)		S-242	10g	68990-54-5
Acetylated lanolin (TECH)		S-214	10g	
2-Acetylbenzoic acid		1545F	5g	577-56-0
4-Acetylbenzoic acid		1547F	1g	586-89-0
p-Acetylbenzonitrile		1546F	1g	1443-80-7
Acetylcholine bromide		1550	5g	66-23-9
Acetylcholine chloride (S.G.)		O-320	5g	67-48-1
2-Acetylcyclohexanone		1560	5g	874-23-7
(Acetylcyclopentadienyl)cyclopentadienyl iron		1562F	5g	1271-55-2
N-Acetyl-L-cysteine		1618L	1g	616-91-1
Acetylenedicarboxylic acid		1568F	1g	142-45-0
Acetylenedicarboxylic acid monopotassium salt		1565B	10g	928-04-1
N-Acetylethylenediamine		1615H	1g	1001-53-2
2-Acetylfluorene		1003L	500mg	781-73-7
2-Acetylfuran (S.G.)		O-2401	5g	1192-62-7
N-Acetyl-D-galactosamine		CARB-39	100mg	14215-68-0
N-Acetyl-D-glucosamine		CARB-40	5g	7512-17-6
Acetylglycine		1573B	10g	543-24-8
N-Acetyl-dl-homocysteinethioacetone		1566F	5g	1195-16-0
2-Acetyl hydroquinone		1600J	100mg	490-78-8

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
3-Acetylindole		1525K	100mg	703-80-0
3-Acetyl-6-methyl-2H-pyran-2.4-(3H)-dione (S.G.)		O-59	2g	520-45-6
1-Acetyl-3-methylurea		1572E	5g	
N-Acetyl-DL-phenylalanine		1621L	100mg	
1-Acetyl-2-phenylhydrazine		1588F	10g	114-83-0
2-Acetylpyridine		1850F	5g	350-03-8
Acetylsalicylic acid (S.G.)		O-111	10g	50-78-2
Acetylsalicylic acid (S.G.)		O-111	5g	50-78-2
N-4-Acetylsulfanilamide		1572F	100mg	121-61-9
S-Acetylthiocholine bromide		1009L	100mg	25025-59-6
S-Acetylthiocholine iodide		1156L	100mg	1866-15-5
2-Acetylthiophene		5969F	1g	88-15-3
1-Acetyl-3-thiosemicarbazide		1105L	1g	2302-88-7
1-Acetyl-2-thiourea (S.G.)		F2086	500mg	591-08-2
	100ug/mL in Methanol	F2086JS	1mL	
	100ug/mL in Methanol	F2086RPS	5x1mL	
	100ug/mL in Methanol	F2086S	5mL	
1-Acetyl-2-thiourea (S.G.)		O-982	500mg	591-08-2
		O-982	5g	591-08-2
Acetyl tributyl citrate (TECH)		Pz-75	10g	77-90-7
Acetyl triethyl citrate (TECH)		Pz-74	10g	77-89-4
Acetyl tris(2-ethylhexyl)citrate (TECH)		Pz-76	10g	
N-Acetyl-L-tyrosine ethyl ester		1135L	100mg	36546-50-6
Achieve™(S.G.)		PS-2135	500mg	87820-88-0
Acibenzolar-S-methyl(S.G.)		PS-2212	250mg	135158-54-2
	100ug/mL in Acetonitrile	PS-2212AJS	1mL	
	100ug/mL in Toluene	PS-2212JS	1mL	
Acid fuchsin, calcium salt		3127L	500mg	
Acid fuchsin sodium salt		BS-56	1g	3248-93-9
Acifluorfen (S.G.)		F2037	1g	50594-66-6
	100ug/mL in Acetone	F2037JS	1mL	
	100ug/mL in Acetone	F2037RPS	5x1mL	
	100ug/mL in Acetone	F2037S	5mL	
Acifluorfen (S.G.)		PS-1016	1g	50594-66-6
	100ug/mL in Acetonitrile	PS-1016AJS	1mL	
Acifluorfen methyl ester (S.G.)		F2224	100mg	50594-67-7
	100ug/mL in Isooctane: Acetone (90:10)	F2224JS	1mL	
	100ug/mL in Isooctane: Acetone (90:10)	F2224RPS	5x1mL	
	100ug/mL in Isooctane: Acetone (90:10)	F2224S	5mL	
Acifluorfen methyl ester (S.G.)		PS-1111	100mg	50594-67-7
Acifluorfen,amino(S.G.)		MET-1016A	10mg	
trans-Aconitic acid		3244L	1g	4023-65-8
Acord™(S.G.)		PS-2105	100mg	93697-74-6
ACP 63303™(S.G.)		PS-397	100mg	1689-83-4
Acquinite™(S.G.)		PS-4	1g	76-06-2
Acridine (S.G.)		O-2001	1g	260-94-6
		O-2001	5g	260-94-6
Acridine (d9)		O-D2001-A	0.1g	
		O-D2001-B	0.5g	
Acridine orange basic/C.I.#46005		BS-71	1g	494-38-2
Acridine yellow/C.I.#46025		BS-152	1g	135-49-9
9-Acridone (10H)		1580B	5g	578-95-0
Acriflavine hydrochloride		1573F	1g	86-40-8
Acrobat™(S.G.)		PS-2138	100mg	110488-70-5
Acrolein (S.G.)		F2	1g	107-02-8
	100ug/mL in D.I. Water	F2JS	1mL	
	100ug/mL in D.I. Water	F2RPS	5x1mL	
	100ug/mL in D.I. Water	F2S	5mL	
Acrolein (DNPH Derivative) (S.G.)		F2340	50mg	
	100ug/mL in Acetonitrile	F2340JS	1mL	
	100ug/mL in Acetonitrile	F2340RPS	5x1mL	
	100ug/mL in Acetonitrile	F2340S	5mL	
Acrolein diacetate (S.G.)		O-495	500mg	869-29-4
Acrolein diethyl acetal		1574F	1g	3054-95-3
Acrylamide (S.G.)		F2193	5g	79-06-1
	1000ug/mL in D.I. Water	F2193JS	1mL	
	1000ug/mL in D.I. Water	F2193RPS	5x1mL	
	1000ug/mL in D.I. Water	F2193S	5mL	
Acrylamide (S.G.)		O-1000	10g	79-06-1
		O-1000	5g	79-06-1
Acrylic acid (S.G.)		O-1001	10g	79-10-7
Acrylonitrile (S.G.)		F3	5g	107-13-1
	1000ug/mL in Methanol	F3AJS	1mL	
	1000ug/mL in Methanol	F3ARPS	5x1mL	
	1000ug/mL in Methanol	F3AS	5mL	
	100ug/mL in Methanol	F3JS	1mL	
	100ug/mL in Methanol	F3RPS	5x1mL	
	100ug/mL in Methanol	F3S	5mL	
Acrylonitrile (S.G.)		O-1002	5g	107-13-1
Acrylonitrile (d3)		FD3-1	1g	
		FD3-5	5g	
Acrylonitrile (13C3)		FC3-A	0.1g	
Actara™(S.G.)		PS-2215	100mg	153719-23-4
Actellic™(S.G.)		PS-644	250mg	29232-93-7
Acti-Aid™(S.G.)		PS-1002	100mg	66-81-9
Actril™(S.G.)		PS-397	100mg	1689-83-4
Acylase-I - porcine kidney (R.G.)		M-451-3	500mg	
Adamantanamine hydrochloride		1580	5g	665-66-7
Adamantane (S.G.)		F951	1g	281-23-2
	100ug/mL in Toluene	F951JS	1mL	
	100ug/mL in Toluene	F951RPS	5x1mL	
	100ug/mL in Toluene	F951S	5mL	
1-Adamantanecarbonitrile		1581B	1g	23074-42-2
1-Adamantanecarboxylic acid		1575F	5g	828-51-3
1-Adamantane-methanol		1577F	1g	770-71-8

CATNAME	SPEC	CATNUM	SIZE	CAS#
Adamantanol		1580E	2.5g	31878-59-8
Adeal™(S.G.)		PS-2110	100mg	95737-68-1
Adenine		1550K	1g	73-24-5
Adios™(S.G.)		PS-2266	500mg	104-55-2
Adipamide (S.G.)		O-249	2g	628-94-4
		O-249	500mg	628-94-4
Adipic acid (S.G.)		O-60	10g	124-04-9
		O-60	5g	124-04-9
Adipic 1.3-butylene glycol polymer (TECH)		Pz-998	10g	
Adipoin		1555K	10mg	30282-14-5
Adiponitrile (S.G.)		O-835	5g	111-69-3
Adipyl chloride (S.G.)		O-133	10g	111-50-2
		O-133	500mg	111-50-2
Admiral™(S.G.)		PS-2110	100mg	95737-68-1
Admire™(S.G.)		PS-2086	500mg	138261-41-3
Advance™(S.G.)		PS-2339	100mg	69377-81-7
Advantage™(S.G.)		PS-1063	250mg	55285-14-8
Advantage™(S.G.)		PS-1063	250mg	55285-14-8
Afalon™(S.G.)		PS-372	250mg	330-55-2
Aflix™(S.G.)		PS-2036	100mg	2540-82-1
Afos™(S.G.)		PS-2283	50mg	2595-54-2
Afugan™(S.G.)		PS-2049	100mg	13457-18-6
Agar-Agar		1584C	10g	9002-18-0
Agarose		1584D	5g	9012-36-6
Agreen™(S.G.)		PS-2105	100mg	93697-74-6
Agribon™(S.G.)		PS-2278	250mg	122-11-2
Agribrom™(S.G.)		PS-2089	500mg	16079-88-2
	100ug/mL in Acetonitrile	PS-2089AJS	1mL	
	100ug/mL in Toluene	PS-2089JS	1mL	
Agri-Mek™(S.G.)		PS-2068	100mg	71751-41-2
Agrisil™(S.G.)		PS-2007	100mg	327-98-0
Agritox™(S.G.)		PS-2007	100mg	327-98-0
Agrocol™(S.G.)		PS-2062	250mg	9016-72-2
Agrothrin™(S.G.)		PS-2203	250mg	
Agroxone™(S.G.)		PS-40	1g	94-74-6
Aim™(S.G.)		PS-2170	100mg	128639-02-1
Airone™(S.G.)		PS-2062	250mg	9016-72-2
Akar™(S.G.)		PS-854	100mg	510-15-6
AKD-2023™(S.G.)		PS-2296	250mg	57960-19-7
Akton™(S.G.)		PS-675	1g	1757-18-2
	100ug/mL in Acetonitrile	PS-675AJS	1mL	
	100ug/mL in Toluene	PS-675JS	1mL	
Alachlor (S.G.)		F2072	250mg	15972-60-8
	100ug/mL in Methanol	F2072JS	1mL	
	100ug/mL in Methanol	F2072RPS	5x1mL	
	100ug/mL in Methanol	F2072S	5mL	
Alachlor (S.G.)		PS-357	250mg	15972-60-8
Alachlor ESA sodium salt(S.G.)		MET-357D	25mg	140939-15-7
Alachlor OA(S.G.)		MET-357E	10mg	171262-17-2
Alachlor (ring 13C6)	100ug/mL in n-Nonane	FC2072S	1.2mL	
Alanap™(S.G.)		PS-343	250mg	132-66-1
b-Alanine (S.G.)		O-32	10g	107-95-9
		O-32	5g	107-95-9
D-Alanine		1586F	1g	338-69-2
DL-Alanine (R.G.)		AA-1	1g	302-72-7
		AA-1	5g	302-72-7
DL-Alanine (S.G.)		O-31	10g	302-72-7
		O-31	2g	302-72-7
DL-Alanine ethyl ester hydrochloride		1012L	500mg	617-27-6
L-Alanine ethyl ester hydrochloride		1560K	1g	1115-59-9
DL-Alanine methyl ester hydrochloride		1627L	100mg	13515-97-4
DL-Alanyl-b-naphthylamide		1630L	100mg	
Alar™(S.G.)		PS-391	1g	1596-84-5
Albon™(S.G.)		PS-2278	250mg	122-11-2
Aldicarb (S.G.)		F2002	1g	116-06-3
	100ug/mL in Methanol	F2002JS	1mL	
	100ug/mL in Methanol	F2002RPS	5x1mL	
	100ug/mL in Methanol	F2002S	5mL	
Aldicarb (S.G.)		PS-734	1g	116-06-3
Aldicarb oxime(S.G.)		MET-734A	50mg	1646-75-9
Aldicarb sulfone (S.G.)		F2003	10mg	1646-88-4
	100ug/mL in Methanol	F2003JS	1mL	
	100ug/mL in Methanol	F2003RPS	5x1mL	
	100ug/mL in Methanol	F2003S	5mL	
Aldicarb sulfone (S.G.)		PS-1055	10mg	1646-88-4
Aldicarb sulfoxide (S.G)(S.G.)		F2004	10mg	1646-87-3
	100ug/mL in Acetonitrile	F2004JS	1mL	
	100ug/mL in Acetonitrile	F2004RPS	5x1mL	
	100ug/mL in Acetonitrile	F2004S	5mL	
Aldicarb sulfoxide (S.G)(S.G.)		PS-1054	10mg	1646-87-3
	100ug/mL in Toluene	PS-1054JS	1mL	
Aldol (S.G.)		O-236	10g	107-89-1
		O-236	2g	107-89-1
Aldoxycarb (S.G.)		F2003	10mg	1646-88-4
Aldoxycarb(S.G.)		PS-1055	10mg	1646-88-4
Aldrin™ (S.G.)		F89	250mg	309-00-2
	100ug/mL in Methanol	F89JS	1mL	
	100ug/mL in Methanol	F89RPS	5x1mL	
	100ug/mL in Methanol	F89S	5mL	
Aldrin™ (S.G.)		PS-69	250mg	309-00-2
Aldrin™ (random-13C4)	100ug/mL in n-Nonane	FC89S	1.2mL	
Alfa-4™(S.G.)		PS-2112	250mg	15879-93-3
Alfacron™ (S.G.)	100ug/mL in Methylene chloride	PS-1202	5mL	35575-96-3
Alfamat™(S.G.)		PS-2112	250mg	15879-93-3
Alfa-Tox™(S.G.)		PS-90	1g	333-41-5
Alfa Z™(S.G.)		PS-2112	250mg	15879-93-3
Aliette™(S.G.)		PS-2026	100mg	39148-24-8

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Alificron™ (S.G.)	100ug/mL in Methylene chloride	PS-1202	5mL	35575-96-3
Aliphatic hydrocarbons-sulfonic acid (TECH)		S-428	10g	
Alizarin/C.I.#58000		BS-85	1g	72-48-0
Alizarin blue black B/C.I.#63615		BS-155	1g	1324-21-6
Alizarin cyanone green B/C.I.#61570		BS-154	1g	4403-90-1
Alizarin red S/C.I.#58005		BS-86	1g	130-22-3
Alizarin yellow GC/C.I.#14025		BS-18	1g	584-42-9
Alizarin yellow R/C.I.#14030		BS-19	1g	2243-76-7
Alkron™(S.G.)		PS-95	500mg	56-38-2
n-Alkyl (60% C11) dimethyl benzyl ammonium chloride (TECH)		S-618-1	5g	
Alkylammonium dodecyl-benzene sulfonate (TECH)		S-426	10g	
Alkylaryl polyether sulfate, sodium salt (TECH)		S-392-1	10g	
Alkylated arylphosphite (TECH)		Ou-56	10g	
		Ou-56	3g	
Alkyl benzene sulfonic acid (propylene tetramer) (TECH)		S-649	1g	
Alkyldimethyl-3.4-dichloro-benzyl ammonium chloride (TECH)		S-620	10g	
C11-C15 secondary Alkyl ether of POE/POP (TECH)		S-374-1	5g	68551-14-4
Allantoin		1598F	10g	97-59-6
d-trans-Allethrin(S.G.)		PS-791	250mg	28057-48-9
Allethrin(S.G.)	100ug/mL in Methylene chloride	PS-96	5mL	584-79-2
	100ug/mL in Methylene chloride	PS-96JS	1mL	
Alliage™(S.G.)		PS-2182	250mg	143390-89-0
Allidochlor(S.G.)		PS-351	1g	93-71-0
Allisan™(S.G.)		PS-293	1g	99-30-9
Alloocimene dioxide		1600	5g	
Alloxantin		1607F	100mg	76-24-4
Alloxydim - Sodium(S.G.)	100ug/mL in Acetonitrile	PS-1200	5mL	66003-55-2
Alltex™(S.G.)		PS-79	1g	8001-35-2
Allyl acetate (S.G.)		O-405	10g	591-87-7
		O-405	2g	591-87-7
Allyl alcohol (S.G.)		F2010	1g	107-18-6
	100ug/mL in Methanol	F2010JS	1mL	
	100ug/mL in Methanol	F2010RPS	5x1mL	
	100ug/mL in Methanol	F2010S	5mL	
Allyl alcohol (S.G.)		O-138	1g	107-18-6
Allylamine (S.G.)		O-272	1g	107-11-9
Allyl benzene		1610	5g	300-57-2
Allyl bromide (S.G.)		O-655	2g	106-95-6
Allyl chloride (S.G.)		F975	5g	107-05-1
	100ug/mL in Methanol	F975JS	1mL	
	100ug/mL in Methanol	F975RPS	5x1mL	
	100ug/mL in Methanol	F975S	5mL	
Allyl chloride (S.G.)		O-656	5g	107-05-1
Allylcyclohexylamine		1565K	100mg	6628-00-8
4-Allyl-1.2-dimethoxybenzene		1630	1g	93-15-2
Allyl ether (S.G.)		O-559	2g	557-40-4
		O-559	500mg	557-40-4
3-Allyl-1-ethyl-2-thiourea		1765L	1g	
Allyl glycidyl ether (S.G.)		O-2002	1g	106-92-3
		O-2002	5g	106-92-3
Allylguaiacol™(S.G.)		PS-940	1g	97-53-0
d-2-Allyl-4-hydroxy-3-methyl-2-cyclopentene-1-one, d-trans-chrysanthemummonocarboxylic acid ester(S.G.)		PS-790	250mg	28434-00-6
4-Allyl-2-methoxyphenol(S.G.)		PS-940	1g	97-53-0
	100ug/mL in Methanol	PS-940JS	1mL	
Allyl-2-nonenoate		1639J	1g	
3-Allyloxy-1,2-benz[d]isothiazole 1,1-dioxide(S.G.)		PS-2082	500mg	27605-76-1
(+/-)-1-(B-Allyloxy-2,4-dichlorophenylethyl)imidazole(S.G.)		PS-2043	100mg	35554-44-0
2-Allyl phenol (R.G.)		1634E	5g	1745-81-9
Allyl phenyl ether		1635B	5g	1746-13-0
N-Allyl-2-pyrrolidone		1635E	5g	
Allyl sodium sulfonate		1652C	10g	
Allyl trimethylammonium bromide(S.G.)		PS-360	1g	
	100ug/mL in Water	PS-360AJS	1mL	
	100ug/mL in Toluene	PS-360JS	1mL	
Allylurea		1640	5g	557-11-9
Ally 60 DF Weed Killer™(S.G.)		PS-1078	100mg	74223-64-6
Alon™(S.G.)		PS-2000	1g	34123-59-6
Alphamethrin™(S.G.)		PS-2083	250mg	67375-30-8
Alphazurin A/C.I.#42080		BS-128	100mg	3486-30-4
Alsystine™(S.G.)		PS-2176	100mg	64628-44-0
Altima™(S.G.)		PS-2249	100mg	79622-59-6
Alto™(S.G.)		PS-2130	50mg	113096-99-4
Altosid™(S.G.)		PS-1040	250mg	40596-69-8
Alumina activated		I-1010	10g	1344-28-1
Alumina (activity III) (R.G.)		M-32AB-9	125g	1344-28-1
Alumina I - neutral (R.G.)		M-47C1-7	10g	1344-28-1
Aluminum metal granular 8-20 mesh		I-1112	10g	7429-90-5
Aluminum metal granular 30 mesh and finer		I-1114	10g	7429-90-5
Aluminum metal dust		I-1116	10g	7429-90-5
Aluminum metal filings		I-1117	10g	7429-90-5
Aluminum metal turnings		I-1118	10g	7429-90-5
Aluminum metal foil		I-1119	10g	7429-90-5
Aluminum - Al metal, 99.999%, 2% HNO3		X10001-1-A	100mL	
		X10001-1-B	250mL	
		X10001-1-C	500mL	
Aluminum - Al metal,99.999%,2% HCl		X10001-2-A	100mL	
		X10001-2-B	250mL	
		X10001-2-C	500mL	
Aluminum acetate basic powder.		I-1020	10g	142-03-0
Aluminum acetylacetonate		I-1030	10g	13963-57-0
Aluminum ammonium sulfate		I-1	10g	7784-25-0
Aluminum antimonide		I-1035	100mg	25152-52-7

CATNAME	SPEC	CATNUM	SIZE	CAS#
Aluminum arsenate		I-1040	1g	13462-91-4
Aluminum arsenide		I-1050	1g	22831-42-1
Aluminum borate		I-1070	5g	61279-70-7
Aluminum-n-butoxide		1648E	5g	
Aluminum-tert-butoxide		1650E	5g	556-91-2
Aluminum chloride		I-2	10g	7446-70-0
Aluminum chloride hexahydrate		I-1075	5g	7784-13-6
Aluminum chlorohydroxide		I-7021	1g	12042-91-0
Aluminum ethoxide		I-1085	5g	555-75-9
Aluminum fluoride powder		I-1090	10g	15098-87-0
Aluminum formate		I-1100	1g	7360-53-4
Aluminum hydroxide powder		I-1105	10g	21645-51-2
Aluminum isopropoxide (S.G.)		O-991	10g	555-31-7
		O-991	5g	555-31-7
Aluminum Metallo - Organic Standard	1000ug/g in Mineral Oil	XALOMS	100g	
Aluminum nitrate		I-3	10g	7784-27-2
Aluminum octoate		I-1120	10g	30745-55-2
Aluminum oleate (TECH)		S-88	10g	688-37-9
Aluminum Oxide (-40 mesh) (Al) 99.999%		XAL-O-A	10g	
		XAL-O-B	25g	
Aluminum oxide-ignited pwdr.		I-1140	10g	1344-28-1
Aluminum palmitate (TECH)		S-86	10g	555-35-1
Aluminum phenolsulfonate		I-1150	10g	1300-35-2
Aluminum phosphate		I-1160	10g	7784-30-7
Aluminum phosphate-tribasic		I-1170	10g	7784-30-7
Aluminum potassium sulfate		I-4	10g	10043-67-1
Aluminum Shot (Al) 99.999%		XAL-MS-A	10g	
		XAL-MS-B	25g	
Aluminum stearate (TECH)		S-87	5g	637-12-7
Aluminum sulfate		I-5	10g	10043-01-3
Aluminum sulfide		I-1190	1g	1302-81-4
Aluminum tri-sec-butoxide		1580K	1g	2269-22-9
Aluminum tris(O-ethyl phosphonate)(S.G.)		PS-2026	100mg	39148-24-8
Amaranth/C.I.#16185		BS-132	1g	915-67-3
Amaze™(S.G.)		PS-1003	100mg	25311-71-1
Amber™(S.G.)		PS-2042	100mg	82097-50-5
Amberlyst A-26 - Chromium trioxide resin (R.G.)		M-40A1-2	10g	39339-85-0
Ambush(S.G.)		PS-758	250mg	52645-53-1
Ambush C™(S.G.)		PS-2203	250mg	
Amchem 3CP™(S.G.)		PS-317	1g	101-10-0
Amcide™(S.G.)		PS-344	1g	7773-06-0
Amdol 3CP™(S.G.)		PS-317	1g	101-10-0
Amdro(S.G.)		PS-1001	100mg	67485-29-4
	100ug/mL in Acetonitrile	PS-1001AJS	1mL	
	100ug/mL in Hexane	PS-1001JS	1mL	
Amethopterin™(S.G.)		PS-2122	100mg	841-06-5
Ametryne (S.G.)		F2209	500mg	834-12-8
	100ug/mL in MTBE	F2209JS	1mL	
	100ug/mL in MTBE	F2209RPS	5x1mL	
	100ug/mL in MTBE	F2209S	5mL	
Ametryne (S.G.)		PS-383	500mg	834-12-8
	100ug/mL in Acetonitrile	PS-383AJS	1mL	
Amex™(S.G.)		PS-1004	500mg	33629-47-9
Amiben™(S.G.)		PS-314	100mg	133-90-4
Amido naphthol red G/C.I.#18050		BS-135	1g	3734-67-6
Amigol™(S.G.)		PS-382	1g	61-82-5
Aminoacetaldehyde diethylacetal		1642F	5g	645-36-3
Aminoacetaldehyde dimethyl acetal		1595K	1g	22483-09-6
Aminoacetic acid (S.G.)		O-37	5g	56-40-6
Aminoacetonitrile hydrochloride		1600K	1g	6011-14-9
o-Aminoacetophenone		1096L	100mg	551-93-9
m-Aminoacetophenone		1656F	10g	99-03-6
p-Aminoacetophenone		1657B	5g	99-92-3
1-Aminoanthracene (S.G.)		O-2373	100mg	610-49-1
2-Aminoanthracene (S.G.)		O-2374	100mg	613-13-8
1-Aminoanthraquinone		2357K	10g	82-45-1
2-Aminoanthraquinone (S.G.)		F2087	1g	117-79-3
	100ug/mL in Methanol	F2087JS	1mL	
	100ug/mL in Methanol	F2087RPS	5x1mL	
	100ug/mL in Methanol	F2087S	5mL	
2-Aminoanthraquinone (S.G.)		O-930	10g	117-79-3
		O-930	1g	117-79-3
4-Aminoantipyrine		1659F	10g	83-07-8
4-Aminoazobenzene (S.G.)		O-386	2g	60-09-3
o-Aminoazotoluene/C.I.#11160		BS-8	1g	97-56-3
o-Aminoazotoluene (S.G.)		O-2397	1g	97-56-3
Aminoazoxylene hydrochloride		1659B	10g	
3-Aminobenzaldehyde		Y1015	POR	
2-Amino-p-benzenedisulfonic acid		Y1010	POR	
2-(P-Amino benzene sulfonamido)-5-methyl thiadiazole(S.G.)		PS-2335	250mg	144-82-1
4-Aminobenzenesulfonic acid(S.G.)		PS-2330	250mg	121-57-3
o-Aminobenzenethiol (S.G.)		O-378	2g	137-07-5
3-Aminobenzenethiol hydrochloride		2180L	500mg	
p-Aminobenzesulfonylamine (S.G.)		O-968	2g	63-74-1
2-Aminobenzimidazole(S.G.)		MET-222A	250mg	934-32-7
		MET-222A	250mg	934-32-7
m-Aminobenzoic acid (S.G.)		O-94	2g	118-92-3
p-Aminobenzoic acid (S.G.)		O-93	10g	150-13-0
		O-93	2g	150-13-0
p-Aminobenzoic acid (S.G.)		V-15	2g	150-13-0
2-Aminobenzoic acid methyl ester(S.G.)		PS-2055	100mg	134-20-3
3-Aminobenzonitrile		1625K	100mg	2237-30-1
4-Amino benzophenone		1630K	100mg	1137-41-3
2-Aminobenzothiazole		1676B	10g	136-95-8
2-Aminobenzotrifluoride		1640K	1g	88-17-5
3-Aminobenzotrifluoride		1645K	1g	98-16-8

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
N-(p-Aminobenzoyl)-L-glutamic acid		1756L	100mg	532-63-8
p-Aminobenzoyl hydrazide		1132L	1g	5351-17-7
m-Aminobenzyl alcohol		1650K	10mg	1877-77-6
2-Aminobiphenyl (S.G.)		O-2376	1g	90-41-5
4-Aminobiphenyl (S.G.)		F913	100mg	92-67-1
	100ug/mL in Methanol	F913JS	1mL	
	100ug/mL in Methanol	F913RPS	5x1mL	
	100ug/mL in Methanol	F913S	5mL	
2-Amino-6-bromobenzothiazole		1655K	100mg	
2-Amino-5-bromopyridine		1057L	1g	1072-97-5
2-Amino-5-bromothiazole monohydrobromide		1665K	100mg	3034-22-8
2-Aminobutane (S.G.)		O-275	5g	13952-84-6
(R)-(-)-2-Amino-1-butanol		1680K	10mg	5856-63-3
(+/-)-2-Amino-1-butanol		2323L	1g	13054-87-0
4-Amino-6-tert-butyl-3-[methylthio]-1.2.4-triazine-5 [4H]-one(S.G.)		PS-398	1g	21087-64-9
2-Amino-4-tert-butyl phenol		1690K	100mg	1199-46-8
2-Amino-5-tert-butyl-1.3.4-thiadiazole		1685K	50mg	
4-Amino butyraldehyde diethylacetal		1669F	1g	6346-09-4
DL-3-Aminobutyric acid		1695K	100mg	2835-82-7
4-Aminobutyric acid		1738L	1g	56-12-2
DL-2-Aminobutyric acid (R.G.)		AA-2	1g	2835-81-6
		AA-2	5g	2835-81-6
DL-2-Aminobutyric acid (S.G.)		O-33	1g	2835-81-6
		O-33	5g	2835-81-6
a-Amino-g-butyrolacetone hydrobromide		1670F	1g	6305-38-0
6-Aminocaproic acid		1738C	5g	60-32-2
DL-a-Amino-e-caprolactam		1700K	1g	17929-90-7
Aminocarb (S.G.)		F2370	250mg	2032-59-9
	1000ug/mL in Acetonitrile	F2370JS	1mL	
	1000ug/mL in Acetonitrile	F2370RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2370S	5mL	
Aminocarb (S.G.)		PS-751	250mg	2032-59-9
	100ug/mL in Toluene	PS-751JS	1mL	
3-Amino-4-carbethoxy-2-phenylpyrazole		1683F	1g	
3-Amino-4-carbethoxypyrazole		1054L	100mg	6994-25-8
2-Amino-4-chlorobenzoic acid		1705K	100mg	89-77-0
2-Amino-5-chlorobenzoic acid		1680F	1g	635-21-2
4-Amino-2-chlorobenzoic acid		1672F	1g	2457-76-3
2-Amino-5-chlorobenzonitrile		1710K	100mg	5922-60-1
2-Amino-5-chlorobenzophenone		1677F	5g	719-59-5
2-Amino-4-chlorobenzothiazole		1673F	1g	19952-47-7
3-Amino-4-chlorobenzotrifluoride		1715K	1g	121-50-6
2-Amino-5-chlorobenzoxazole		1720K	100mg	61-80-3
2-Amino-5-chloro-4-methylbenzenesulfonic acid (S.G.)		O-951	1g	88-53-9
		O-951	3g	88-53-9
4-Amino-6-chloro-2-methylmercaptopyrimidine		1015L	500mg	1005-38-5
2-Amino-4-chloro-6-methylpyrimidine		1676F	1g	5600-21-5
1-Amino-4-chloronaphthalene		1725K	100mg	4684-12-2
2-Amino-4-chloro-5-nitrophenol (R.G.)		1730K	100mg	6358-07-2
5-Amino-4-chloro-2-phenyl-3(2H)-pyridazinone(S.G.)		PS-430	250mg	1698-60-8
2-Amino-6-chloropurine		1737K	50mg	10310-21-1
2-Amino-5-chloropyridine		1740K	100mg	1072-98-6
3-Amino-2-chloropyridine		1674H	1g	6298-19-7
4-Amino-2-chloropyridine		1745K	100mg	14432-12-3
6-Amino-4-chloro-m-toluene sulfonic acid (S.G.)		O-950	500mg	88-51-7
		O-950	5g	88-51-7
6-Aminochrysene (S.G.)		O-2377	50mg	2642-98-0
p-Aminocinnamic acid hydrochloride		1018L	500mg	54057-95-3
2-Amino-p-cresol		1755K	1g	95-84-1
4-Amino-m-cresol		1021L	1g	2835-99-6
6-Amino-m-cresol		1760K	100mg	2835-98-5
Aminocrotonic acid methyl ester		1684F	1g	14205-39-1
1-Amino-1-cyclohexane carboxylic acid		1147L	1g	2756-85-6
2-Aminocyclohexanol hydrochloride		1765K	100mg	
1-Amino-1-cyclopentane carboxylic acid		1027L	100mg	52-52-8
2-Amino-3.5-dibromopyridine		1770K	10mg	35486-42-1
3-Amino-2,5-dichlorobenzoic acid (S.G.)		F2039	100mg	133-90-4
3-Amino-2.5-dichlorobenzoic acid(S.G.)		PS-314	100mg	133-90-4
	100ug/mL in Acetonitrile	PS-314AJS	1mL	
3-Amino-2.5-dichlorobenzoic acid, ethyl ester(S.G.)		PS-326	100mg	60541-86-8
3-Amino-2,5-dichlorobenzoic acid methyl ester(S.G.)		PS-1113	100mg	7286-84-2
2-Amino-2'.5-dichlorobenzophenone		1084L	100mg	2958-36-3
((4-Amino-3,5-dichloro-6-fluoro-2-pyridinyl)oxy)acetic acid,1-methylheptyl ester acetic acid(S.G.)		PS-2191	100mg	81406-37-3
4-Amino-3,5-dichloro-6-fluoro-2-pyridyloxyacetic acid(S.G.)		PS-2339	100mg	69377-81-7
2-Amino-4.6-dichloro-5-methylpyrimidine		1772K	10mg	
4-Amino-2.6-dichlorophenol hydrochloride		1690F	1g	42486-53-3
2-Amino-3.5-dichloropyridine		1775K	100mg	4214-74-8
3-Amino-2.6-dichloropyridine		1780K	10mg	
4-Amino-3,6-dichloropyridine-2-carboxylic acid(S.G.)		PS-2315	100mg	150114-71-9
2-Amino-4.6-dichloropyrimidine		1785K	10mg	56-05-3
5-Amino-[2,6-dichloro-4-(trifluoromethyl) phenyl]-4-[(1R,S)-(trifluoromethyl)sulfinyl] -1H-pyrazole-3-carbonitrile(S.G.)		PS-2136	100mg	120068-37-3
2-Amino-5-diethylaminotoluene monohydrochloride		1700B	10g	2051-79-8
4-Amino-4,5-dihydro-3-methyl-6-phenyl-1,2,4-triazin-5-one(S.G.)		PS-2117	500mg	41394-05-2
5-Amino-2.3-dihydro-1.4-phthalazinedione		1689J	100mg	521-31-3
2-Amino-6.8-dihydroxypurine		1795K	10mg	5614-64-2
4-Amino-2.6-dihydroxy pyrimidine		1800K	1g	873-83-6
3-Amino-2.6-dimethoxy pyridine monohydrochloride		1805K	10mg	80789-72-6
4-Amino-N-(2,6-dimethoxy-4-pyrimidinyl) benzene sulfonamide(S.G.)		PS-2278	250mg	122-11-2
p-Aminodimethylaniline oxalate		1807K	1g	62778-12-5
2-Amino-1.4-dimethylbenzene(S.G.)		O-2053	5g	95-78-3
4-Amino-1.3-dimethylbenzene (S.G.)		O-342	1g	95-68-1
2-Amino-5.6-dimethylbenzimidazole		1699F	1g	29096-75-1

CATNAME	SPEC	CATNUM	SIZE	CAS#
2-Amino-5.6-dimethylbenzothiazole		1810K	100mg	29927-08-0
4-Amino-6-(1,1-dimethylethyl)-3-(ethylthio)-1,2,4-triazin-5 (4H)-one™(S.G.)		PS-1092	100mg	64529-56-2
5-Amino-3.4-dimethylisoxazole		1747L	1g	19947-75-2
6-Amino-2.4-dimethylphenol		1815K	100mg	41458-65-5
2-Amino-4.6-dimethylpyridine		1820K	1g	5407-87-4
2-Amino-4.6-dimethylpyrimidine		1825K	1g	767-15-7
4-Amino-2.6-dimethylpyrimidine		1830K	10g	461-98-3
3-Amino-5.6-dimethyl-1.2.4-triazine		1840K	100mg	17584-12-2
2-Amino-4,6-dinitrotoluene (S.G.)		F2492	10mg	35572-78-2
	1000ug/mL in Acetonitrile	F2492JS	1mL	
	1000ug/mL in Acetonitrile	F2492RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2492S	5mL	
4-Amino-2,6-dinitrotoluene (S.G.)		F2491	10mg	19406-51-0
	1000ug/mL in Acetonitrile	F2491JS	1mL	
	1000ug/mL in Acetonitrile	F2491RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2491S	5mL	
2-Aminoethanethiol hydrochloride		1705B	1g	156-57-0
2-Aminoethanethiolsulfuric acid		1726L	1g	2937-53-3
2-(2-Aminoethoxy)ethanol (R.G.)		1845K	1g	929-06-6
2-(2-Aminoethylamino)ethanol (S.G.)		O-334	10g	111-41-1
2-(2-Aminoethylamino)-5-nitropyridine		1705F	1g	29602-39-9
3-Amino-9-ethylcarbazole (S.G.)		F2143	50mg	132-32-1
	100ug/mL in Methanol	F2143JS	1mL	
	100ug/mL in Methanol	F2143RPS	5x1mL	
	100ug/mL in Methanol	F2143S	5mL	
2-Aminoethyl hydrogen sulfate (S.G.)		O-940	10g	926-39-6
		O-940	1g	926-39-6
3-(2-Aminoethyl)indole hydrochloride		1066L	100mg	343-94-2
S-(2-Aminoethyl)isothiouronium bromide hydrobromide		3151L	1g	56-10-0
N-(2-Aminoethyl)morpholine		1710	5g	2038-03-1
N-Aminoethylpiperazine		1720F	1g	140-31-8
3-Amino-N-ethylpiperidine		1855K	100mg	6789-94-2
2-Amino-2-ethyl-1.3-propanediol		1860K	1g	115-70-8
2-(2-Aminoethyl)pyridine		1723A	1g	2706-56-1
N-(2-Aminoethyl)pyrrolidine		1725F	1g	7154-73-6
2-Aminofluorene (S.G.)		O-2378	1g	153-78-6
9-Aminofluorene hydrochloride		1657L	100mg	5978-75-6
Aminoguanidine carbonic acid		1735E	5g	2582-30-1
Aminoguanidine hydrochloride		1863K	500mg	1937-19-5
Aminoguanidine nitrate		1733F	5g	10308-82-4
Aminoguanidine nitrate dihyrate		1048L	1g	
Aminoguanidine sulfate		1730	5g	996-19-0
2-Aminoheptane		1735B	5g	123-82-0
6-Aminohexanoic acid		1738C	5g	60-32-2
p-Aminohippuric acid		1739D	1g	61-78-9
1-Aminohomopiperidine		1750L	1g	5906-35-4
5-Amino-2-hydroxybenzoic acid		1744L	1g	89-57-6
DL-4-Amino-3-hydroxybutyric acid		1099L	100mg	352-21-6
4-Amino-6-hydroxy-2-mercaptopyrimidine monohydrate		1865K	100mg	65802-56-4
2-Amino-2-(hydroxymethyl)-1.3-propanediol (S.G.)		O-299	10g	77-86-1
		O-299	5g	77-86-1
2-Amino-4-hydroxy-6-methylpyrimidine		3049L	500mg	3977-29-5
4-Amino-3-hydroxy-1-naphthalenesulfonic acid		Y1023	POR	
2-Amino-4-hydroxypteridine		1600L	100mg	938-42-1
2-Amino-3-hydroxypyridine		1880K	100mg	16867-03-1
2-Amino-6-hydroxypyridine		Y1009	POR	
5-Aminoindan		1885K	100mg	24425-40-9
2-Amino-5-iodobenzoic acid		1770	5g	5326-47-6
2-Aminoisobutyric acid		1752J	1g	62-57-7
dl-b-Aminoisobutyric acid hydrate		1701H	100mg	10569-72-9
5-Aminoisophthalic acid		1780	5g	99-31-0
2-Amino-N-isopropyl benzamide(S.G.)		MET-1011C	50mg	
2-Amino-4-mercaptopyrimidine		1886K	50mg	
3-Amino-5-mercapto-1.2.4-triazole		1093L	100mg	16691-43-3
Aminomethane sulfonic acid		1887K	10mg	13881-91-9
4-Amino-N-(5-methly-3-isoxazolyl)benzene sulfonamide(S.G.)		PS-2329	250mg	723-46-6
4-Amino-N-(4-methly-2-pyrimidinyl-) benzenosulfonamide(S.G.)		PS-2327	250mg	127-79-7
2-Amino-1-methoxybutane		1889K	100mg	63448-63-5
5-Amino-2-methoxypyridine		1901K	100mg	6628-77-9
8-Amino-6-methoxyquinoline		Y1030	POR	
p-Aminomethyl benzenesulfonamide hydrochloride		1903K	100mg	
2-Amino-3-methylbenzoic acid		1790	1g	4389-45-1
2-Amino-6-methylbenzothiazole		1801J	1g	2536-91-6
5-Amino-2-methylbenzothiazole dihydrochloride		1153L	100mg	32770-99-3
DL-2-Amino-3-methyl-1-butanol		1905K	100mg	16369-05-4
7-Amino-4-methyl coumarin		2662L	10mg	26093-31-2
5-Amino-3-methylisothiazole hydrochloride		1802F	1g	52547-00-9
5-Amino-3-methylisoxazole		1850J	10mg	
3-Amino-5-methylisoxazole		1907K	1g	1072-67-9
2-Amino-4-methyl-6-methylthio-5-triazine		1909K	100mg	
3-Amino-3-methylpentane		1912K	10mg	
Aminomethyl phosphonic acid(S.G.)		MET-1051A	100mg	1066-51-9
		MET-1051A	100mg	1066-51-9
1-Amino-2-methyl propane (S.G.)		O-274	10g	78-81-9
2-Amino-2-methyl propane (S.G.)		O-276	5g	75-64-9
2-Amino-2-methyl-1.3-propanediol (S.G.)		O-300	10g	115-69-5
(S.G.)		O-300	500mg	115-69-5
2-Amino-2-methyl-1-propanol (S.G.)		O-301	10g	124-68-5
(S.G.)		O-301	5g	124-68-5
2-(Aminomethyl)pyridine		1920K	100mg	3731-51-9
2-Amino-3-methylpyridine		1975K	1g	1603-40-3
2-Amino-4-methylpyridine		1819B	10g	695-34-1
2-Amino-5-methylpyridine		1825B	5g	1603-41-4
2-Amino-6-methylpyridine		1820	5g	1824-81-3
3-(Aminomethyl)pyridine		1809H	1g	3731-52-0

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
4-(Aminomethyl)pyridine		1810H	1g	3731-53-1
2-Amino-4-methylpyrimidine		1923K	100mg	108-52-1
2-Amino-5-methyl-1.3.4-thiadiazole		1825F	5g	108-33-8
2-Amino-4-methylthiazole		1929K	100mg	1603-91-4
4-Aminomorpholine		1932K	100mg	4319-49-7
2-Amino-1.5-naphthalene disulfonic acid		1841F	10g	117-62-4
7-Amino-1.3-naphthalene disulfonic acid (S.G.)		O-952	10g	86-65-7
		O-952	2g	86-65-7
8-Amino-1,5-naphthalenedisulfonic acid, disodium salt		Y1028	POR	
1-Amino-2-naphthalenesulfonic acid		1842F	10g	81-16-3
6-Amino-2-naphthalene sulfonic acid		1848B	10g	93-00-5
8-Amino-1-naphthalene sulfonic acid		1849B	10g	82-75-7
4-Amino-1-naphthalene sulfonic acid		1850	10g	84-86-6
5-Amino-1-naphthalenesulfonic acid		Y1024	POR	
8-Amino-2-naphthalenesulfonic acid, sodium salt		Y1029	POR	
4-Amino-1.8-naphthalic anhydride		1171L	100mg	6492-86-0
4-Amino-1.8-naphthalimide		1072L	5g	1742-95-6
3-Amino-2-naphthol		1069L	1g	5417-63-0
5-Amino-1-naphthol		1150L	1g	83-55-6
8-Amino-1-naphthol-3.6-disulfonic acid monosodium salt		1636L	1g	5460-09-3
7-Amino-1-naphthol-3,6-disulfonic acid, monosodium salt		Y1027	POR	
4-Amino-1-naphthol hydrochloride		1030L	1g	5959-56-8
1-Amino-2-naphthol hydrochloride		1853F	1g	1198-27-2
1-Amino-2-naphthol-4-sulfonic acid		1855	5g	116-63-2
2-Amino-8-naphthol-6-sulfonic acid		1857A	10g	90-51-7
6-Amino-1-naphthol-3-sulfonic acid		1870	5g	87-02-5
5-Amino-1-naphthylamine-5-sulfonic acid		1465L	1g	84-89-9
4-Amino-N-(2,6-dimethoxy-4-pyrimidinyl) benzenesulfonamide(S.G.)		PS-2278	250mg	122-11-2
6-Aminonicotinamide		1102L	100mg	329-89-5
2-Aminonicotinic acid		1872F	1g	5345-47-1
4-Amino-3-nitrobenzoic acid		1081L	500mg	1588-83-6
2-Amino-6-nitrobenzothiazole		1141L	1g	6285-57-0
4-Amino-3-nitrobenzotrifluoride		1875F	5g	400-98-6
1-Amino-4-nitronaphthalene (S.G.)		O-2379	100mg	776-34-1
2-Amino-5-nitrophenol (R.G.)		1087L	1g	121-88-0
2-Amino-4-nitrophenol (S.G.)		O-898	500mg	99-57-0
		O-898	5g	99-57-0
2-Amino-5-nitropyridine		1942K	100mg	4214-76-0
3-Amino-5-nitrosalicylic acid monohydrate		Y1014	POR	
2-Amino-5-nitrothiazole		1875B	10g	121-66-4
2-Amino-4-nitrotoluene(S.G.)		F934	1g	99-55-8
3-Amino-2-oxazolidinone sulfate		1949K	100mg	32957-26-9
2-Aminopentane		1955K	100mg	625-30-9
5-Amino-1-pentanol		1878F	1g	2508-29-4
DL-2-Amino-1-pentanol		1958K	100mg	4146-04-7
m-Aminophenol (S.G.)		O-882	10g	591-27-5
		O-882	2g	591-27-5
o-Aminophenol (S.G.)		O-881	10g	95-55-6
		O-881	2g	95-55-6
p-Aminophenol (S.G.)		O-883	10g	123-30-8
		O-883	2g	123-30-8
p-Aminophenol hydrochloride		1880B	10g	51-78-5
p-Aminophenylacetic acid		1126L	1g	1197-55-3
DL-a-Aminophenylacetic acid		1717L	1g	2835-06-5
m-Aminophenylboronic acid hemisulfate		2725L	100mg	66472-86-4
2-Aminophenyl disulfide		1881F	10g	1141-88-4
4-Aminophenyl disulfide		1882E	10g	722-27-0
2-Amino-1-phenylethanol		1882F	1g	7568-93-6
4-Aminophenyl ether (S.G.)		F2127	500mg	101-80-4
p-Aminophenylethyl alcohol (S.G.)		O-367	10g	104-10-9
		O-367	1g	104-10-9
b-(4-Aminophenyl)ethylamine		1883F	1g	13472-00-9
DL-3-Amino-3-phenylpropionic acid		1960K	100mg	614-19-7
4-Aminophenyl sulfone		3455J	1g	80-08-0
N-[(4-Aminophenyl)sulfonyl]benzamide(S.G.)		PS-2326	250mg	127-71-9
5-Amino-3-phenyl-1.2.4-thiadiazole		1963K	100mg	17467-15-1
2-Amino-4-phenylthiazole hydrobromide		1753L	1g	52253-69-7
m-Aminophenyl trifluoromethyl ether		1969K	100mg	
4-Aminophthalhydrazide		1723L	100mg	3682-14-2
4-Aminophthalimide		1078L	1g	3676-85-5
3-Aminophthalimide		1120L	100mg	2518-24-3
2-Amino-3-picoline		1975K	1g	1603-40-3
2-Amino-4-picoline		1819B	10g	695-34-1
2-Amino-5-picoline		1825B	5g	1603-41-4
2-Amino-6-picoline		1820	5g	1824-81-3
N-Aminopiperidine		1884A	1g	2213-43-6
1-Amino-2.3-propanediol		1885F	1g	616-30-8
DL-2-Amino-1-propanol		1985K	100mg	6168-72-5
1-Amino-2-propanol (S.G.)		O-302	10g	78-96-6
3-Amino-1-propanol (S.G.)		O-303	5g	156-87-6
3-Aminopropene (S.G.)		O-272	1g	107-11-9
3-Aminopropionitrile fumarate		1114L	1g	2079-89-2
p-Aminopropiophenone		1075L	100mg	70-69-9
N-(3-Aminopropyl)cyclohexylamine		1886H	5g	3312-60-5
6-Aminopurine		1550K	1g	73-24-5
Aminopyralid(S.G.)		PS-2315	100mg	150114-71-9
Aminopyrazine		1987K	100mg	5049-61-6
3-Aminopyrazole		1891F	1g	1820-80-0
5-Amino-4-pyrazolecarboxamide hemisulfate		1138L	100mg	27511-79-1
3-Aminopyridine		1890	10g	462-08-8
2-Aminopyridine (S.G.)		O-692	2g	504-29-0
		O-692	5g	504-29-0
4-Aminopyridine(S.G.)		PS-1010	1g	504-24-5
4-Amino-N-2-pyridinylbenzenesulfonamide(S.G.)		PS-2331	250mg	144-83-2
2-Aminopyrimidine		1895H	1g	109-12-6
1-Aminopyrrolidine hydrochloride		1989K	10mg	16596-41-1
8-Aminoquinoline		1042L	100mg	578-66-5

CATNAME	SPEC	CATNUM	SIZE	CAS#
3-Aminoquinuclidine dihydrochloride		1897F	1g	6530-09-2
3-Aminorhodanine		1993K	10mg	1438-16-0
4-Aminosalicylic acid		1895E	5g	65-49-6
4-Aminosalicylic acid, sodium salt		2494L	1g	6018-19-5
4-Aminosulfonyl-1-hydroxy-2-naphthoic acid		4015L	100mg	64415-15-2
1-Amino-5.6.7.8-tetrahydronaphthalene (S.G.)		O-2380	100mg	2217-41-6
4-Amino-2.2.6.6-tetramethylpiperidine		1997K	100mg	36768-62-4
5-Aminotetrazole monohydrate		1919K	1g	4418-61-5
2-Amino-1.3.4-thiadiazole		1916F	100mg	4005-51-0
5-Amino-1.3.4-thiadiazole-2-thiol		1045L	1g	2349-67-9
2-Aminothiazole (S.G.)		O-710	2g	96-50-4
		O-710	5g	96-50-4
2-Amino-2-thiazoline		1063L	100mg	1779-81-3
4-Aminothiophenol		1913A	1g	1193-02-8
3-Aminothiophenol		2001K	100mg	22948-02-3
2-Aminotoluene (S.G.)		O-354	10g	95-53-4
3-Aminotoluene (S.G.)		O-355	5g	108-44-1
4-Aminotoluene (S.G.)		O-356	5g	106-49-0
Aminotriacetic acid		8440	5g	139-13-9
3-Amino-1.2.4-triazine		2005K	1g	1120-99-6
Aminotriazole(S.G.)		PS-382	1g	61-82-5
	100ug/mL in Acetonitrile	PS-382AJS	1mL	
	100ug/mL in Acetone	PS-382JS	1mL	
3-Amino-1.2.4-triazole (S.G.)		PS-382	1g	61-82-5
4-Amino-1.2.4-triazole		1927F	1g	584-13-4
4-Amino-1.2.4-triazole hydrochloride		1926F	1g	
4-Amino-3.5.6-trichloropicolinic acid (S.G.)		F2041	250mg	1918-02-1
4-Amino-3.5.6-trichloropicolinic acid(S.G.)		PS-274	250mg	1918-02-1
4-Amino-3.5.6-trichloropicolinic acid methyl ester(S.G.)		PS-1108	100mg	14143-55-6
2-Amino-5-trifluoromethyl-1.3.4-thiadiazole		2010K	100mg	10444-89-0
3-Amino-2.4.6-triiodobenzoic acid		1711L	1g	3119-15-1
Amino tri(methylene phosphonic acid) (TECH)		CDF-16	5g	6419-19-8
Aminotri-2-propene (S.G.)		O-295	500mg	102-70-5
5-Aminouracil		2012K	100mg	932-52-5
Aminozide™(S.G.)		PS-391	1g	1596-84-5
Amiral™(S.G.)		PS-1013	500mg	43121-43-3
Amistar™(S.G.)		PS-2141	250mg	131860-33-8
Amitraz(S.G.)		PS-1005	250mg	33089-61-1
	100ug/mL in Acetonitrile	PS-1005AJS	1mL	
	100ug/mL in Toluene	PS-1005JS	1mL	
Amitrole™(S.G.)		PS-382	1g	61-82-5
Amizine(S.G.)		PS-58	500mg	122-34-9
Amizol™(S.G.)		PS-382	1g	61-82-5
Amizol™(S.G.)		PS-2157	1g	61-82-5
Ammo™(S.G.)		PS-1068	100mg	52315-07-8
Ammo™(S.G.)		PS-2203	250mg	
Ammonium fluosilicate	100ug/mL in D.I. Water	PS-291AJS	1mL	
	100ug/mL in Toluene	PS-291JS	1mL	
Ammonium sulfamate	100ug/mL in Water	PS-344AJS	1mL	
	100ug/mL in Toluene	PS-344JS	1mL	
Ammonium abietate (TECH)		S-64	10g	
Ammonium acetate		I-6	10g	631-61-8
Ammonium Acetate (NH4Ac) 99.999%		XNH-AC-S-A	5g	
		XNH-AC-S-B	25g	
Ammonium amidosulphate(S.G.)		PS-344	1g	7773-06-0
Ammonium arsenate (Di)		I-1220	1g	7784-44-3
Ammonium bicarbonate		I-7	10g	1066-33-7
Ammonium bifluoride-crystal		I-1230	10g	1341-49-7
Ammonium bisulfate-crystal		I-1240	10g	7803-63-6
Ammonium Bromide (NH4Br) 99.999%		XNH-B-S-A	5g	
		XNH-B-S-B	25g	
Ammonium bromide-granular		I-1250	10g	12124-97-9
Ammonium caprate (TECH)		S-54	10g	
Ammonium carbonate		I-1260	10g	10361-29-2
Ammonium Carbonate ((NH4)2CO3) 99.999%		XNH-CO-S-A	5g	
		XNH-CO-S-B	25g	
Ammonium chloride		I-8	10g	12125-02-9
Ammonium Chloride (NH4Cl) 99.999%		XNH-CL-S-A	5g	
		XNH-CL-S-B	25g	
Ammonium chromate-powder		I-1265	10g	7788-98-9
Ammonium citrate-dibasic		I-1270	10g	3012-65-5
Ammonium dichromate-crystal		I-1280	10g	7789-09-5
Ammonium Dihydrogen Phosphate (NH4H2PO4) 99.999%		XP-NH-S-A	5g	
		XP-NH-S-B	25g	
Ammonium ethyl carbamoylphosphonate		PS-414	1g	25954-13-6
Ammonium fluoride-crystal		I-1290	10g	12125-01-8
Ammonium fluorophosphate (Di)		I-1300	1g	14312-45-9
Ammonium fluosilicate		PS-291	1g	16919-19-0
Ammonium formate		1916C	10g	540-69-2
Ammonium hexafluorogermanate		I-1313	1g	16962-47-3
Ammonium hexafluorophosphate		I-1315	10g	16941-11-0
Ammonium hexafluorophosphate fluoride		I-1320	1g	23319-39-3
Ammonium hexafluorosilicate ((NH4)2SiF6) 99.999%		XSI-F-S-A	5g	
		XSI-F-S-B	25g	
Ammonium hexafluorotitanate		I-1335	10g	16962-40-6
Ammonium hexafluorozirconate		I-1337	5g	16919-31-6
Ammonium hydroxide		I-9	10g	1336-21-6
Ammonium-4-[hydroxy(methyl)phosphinoyl]-DL-hom oalaninate(S.G.)		PS-2124	250mg	77182-82-2
Ammonium iodide		I-10	10g	12027-06-4
Ammonium Iodide (NH4I) 99.999%		XNH-I-S-A	5g	
		XNH-I-S-B	20g	
Ammonium laurate (TECH)		S-55	10g	
Ammonium lauryl sulfate (TECH)		S-389	10g	68081-96-9
Ammonium linoleate (TECH)		S-61	10g	
Ammonium magnesium phosphate		I-1345	1g	13478-16-5
Ammonium molybdate ((NH4)6Mo7O24 X 4 H2O) 99.999%		XMO-NH-S-A	5g	
		XMO-NH-S-B	20g	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
Ammonium molybdate tetrahydrate		I-11	10g	12054-85-2
Ammonium monoethylphenyl-phenol monosulfonate (TECH)		S-452	10g	
Ammonium myristate (TECH)		S-56	10g	
Ammonium naphthenate (TECH)		S-63	10g	
Ammonium nitrate		I-12	10g	6484-52-2
Ammonium nitrate (NH4NO3) 99.999%		XNH-NO-S-A	5g	
		XNH-NO-S-B	25g	
Ammonium oleate (TECH)		S-60	10g	544-60-5
Ammonium oxalate		I-1350	10g	6009-70-7
Ammonium palmitate (TECH)		S-57	10g	593-26-0
Ammonium persulfate		I-1360	10g	7727-54-0
Ammonium petroleum sulfonate - (MW 445) (TECH)		S-435	10g	
Ammonium phosphated castor oil (TECH)		S-479	10g	
Ammonium phosphate-dibasic		I-14	10g	7783-28-0
Ammonium phosphate-monobasic		I-13	10g	7722-76-1
Ammonium phosphomolybdate		I-1370	5g	12026-66-3
Ammonium reineckate		2755L	1g	13573-16-5
Ammonium rhodanilate		1937H	100mg	
Ammonium ricinoleate (TECH)		S-62	10g	
Ammonium salicylate		1939F	10g	528-94-9
Ammonium stearate (TECH)		S-58	10g	1002-89-7
Ammonium sulfamate(S.G.)		PS-344	1g	7773-06-0
Ammonium sulfate		I-15	10g	7783-20-2
Ammonium sulfate ((NH4)2SO4) 99.99+%		XSO-S-A	5g	
		XSO-S-B	25g	
Ammonium sulfide (20% solution in H2O)		I-16	10g	12135-76-1
Ammonium sulfite		I-1410	10g	10196-04-0
Ammonium tartrate		1940F	10g	3164-29-2
Ammonium tetrafluoroborate		I-1416	1g	13826-83-0
Ammonium thiocyanate		I-17	10g	1762-95-4
Ammonium undecylenate (TECH)		S-59	10g	
Ammonium-m-vanadate		I-18	10g	7803-55-6
Ammonium vanadate (NH4VO3)		XV-NH-S-A	5g	
		XV-NH-S-B	25g	
Ammonium xylene sulfonate (TECH)		S-424	10g	
Amobam™(S.G.)		PS-228	1g	3566-10-7
Ampicillin anhydrous		1459L	1g	69-53-4
Amprolium		1943F	1g	121-25-5
AMS(S.G.)		PS-344	1g	7773-06-0
n-Amyl acetate (S.G.)		F2533	5g	628-63-7
n-Amyl acetate (S.G.)		O-2003	10g	628-63-7
		O-2003	5g	628-63-7
n-Amyl alcohol (S.G.)		F2534	5g	71-41-0
n-Amyl alcohol (S.G.)		O-139	10g	71-41-0
tert-Amyl alcohol (S.G.)		O-141	10g	75-85-4
tert-Amylamine		2013K	10mg	594-39-8
Amylamine (S.G.)		O-2004	1g	110-58-7
		O-2004	5g	110-58-7
sec-Amyl benzene		1957E	2.5g	2719-52-0
n-Amyl borate		1960	5g	
sec-Amyl iodide		1954F	1g	637-97-8
n-Amyl iodide		2014K	1g	628-17-1
n-Amyl isopropyl ketone		1975E	1g	
n-Amyl mercaptan (S.G.)		O-2005	2g	110-66-7
tert-Amyl mercaptan (S.G.)		O-2006	1g	1679-09-0
tert-Amyl methyl ether (S.G.)		F2461	1g	994-05-8
	100ug/mL in MTBE	F2461JS	1mL	
	100ug/mL in MTBE	F2461RPS	5x1mL	
	100ug/mL in MTBE	F2461S	5mL	
p-n-Amyl phenol		1957F	100mg	14938-35-3
p-tert-Amyl phenol		1958F	10g	80-46-6
tert-Amylurea (mono)		1982B	10g	
Anchor™(S.G.)		PS-2137	100mg	77732-09-3
Ancymidol(S.G.)		PS-1008	1g	12771-68-5
	100ug/mL in Methanol	PS-1008JS	1mL	
1.4-Androstadien-3.17-dione in chloroform		1986	1g	897-06-3
5-alpha-Androstane (S.G.)		F2516	10mg	438-22-2
	1000ug/mL in Methylene chloride	F2516AJS	1mL	
	1000ug/mL in Methylene chloride	F2516ARPS	5x1mL	
	1000ug/mL in Methylene chloride	F2516AS	5mL	
	2000ug/mL in Methylene chloride	F2516JS	1mL	
	2000ug/mL in Methylene chloride	F2516RPS	5x1mL	
	2000ug/mL in Methylene chloride	F2516S	5mL	
Anethole (S.G.)		O-580	10g	4180-23-8
		O-580	1g	4180-23-8
a-Angelicalactone		1999E	5g	591-12-8
Anilazine (S.G.)		F2089	250mg	101-05-3
	100ug/mL in Toluene	F2089JS	1mL	
	100ug/mL in Toluene	F2089RPS	5x1mL	
	100ug/mL in Toluene	F2089S	5mL	
Anilazine(S.G.)		PS-388	250mg	101-05-3
	100ug/mL in Acetonitrile	PS-388AJS	1mL	
Aniline (S.G.)		F701	5g	62-53-3
	100ug/mL in Methanol	F701JS	1mL	
	100ug/mL in Methanol	F701RPS	5x1mL	
	100ug/mL in Methanol	F701S	5mL	
Aniline (S.G.)		O-335	10g	62-53-3
Aniline-d5 (S.G.)		F300	100mg	4165-61-1
	2000ug/mL in Methanol	F300JS	1mL	
	2000ug/mL in Methanol	F300RPS	5x1mL	
	2000ug/mL in Methanol	F300S	5mL	

CATNAME	SPEC	CATNUM	SIZE	CAS#
Aniline-d7 (S.G.)		F2549	100mg	14545-23-4
Aniline (13C6)		FC701-A	0.1g	
		FC701-C	0.25g	
Aniline blue/C.I.#42755		BS-57	1g	28631-66-5
Aniline blue black/C.I.#20470		BS-33	1g	1064-48-8
Aniline hydrobromide		1990E	5g	
Aniline hydrochloride (S.G.)		O-336	10g	142-04-1
		O-336	2g	142-04-1
Aniline sulfate		2001B	10g	20305-50-4
Aniline yellow/C.I.#11000		BS-5	1g	60-09-3
2-Anilinoethanol (S.G.)		O-368	10g	122-98-5
		O-368	5g	122-98-5
(S)-1-Anilino-4-methyl-2-methylthio-4-phenyl imidazolin-5-one(S.G.)		PS-2292	100mg	161326-34-7
3-Anilino-5-methyl-5-(4-phenoxyphenyl)-1,3-oxazolidine-2,4-dione(S.G.)		PS-2259	100mg	131807-57-3
8-Anilino-1-naphthalenesulfonic acid		1968F	1g	82-76-8
p-Anilinophenol (S.G.)		O-884	2g	122-37-2
		O-884	5g	122-37-2
3-Anilinopropionitrile		1111L	1g	1075-76-9
8-(4-Anilino-5-sulfo-1-naphthylazo)1-naphthol-3.6-disulfonic acid trisodium salt		2001E	5g	3861-73-2
p-Anisaldehyde (S.G.)		O-245	2g	123-11-5
p-Anisic acid (S.G.)		O-113	10g	100-09-4
		O-113	2g	100-09-4
o-Anisidine (S.G.)		F2090	2g	90-04-0
	100ug/mL in Methanol	F2090JS	1mL	
	100ug/mL in Methanol	F2090RPS	5x1mL	
	100ug/mL in Methanol	F2090S	5mL	
o-Anisidine (S.G.)		O-358	2g	90-04-0
m-Anisidine		2002E	5g	536-90-3
p-Anisidine (S.G.)		O-359	10g	104-94-9
		O-359	5g	104-94-9
p-Anisidine hydrochloride		1117L	1g	20265-97-8
o-Anisidine hydrochloride		1987F	5g	134-29-2
Anisole (S.G.)		O-581	5g	100-66-3
Anisonitrile		2003F	1g	874-90-8
p-Anisyl alcohol (S.G.)		O-220	10g	105-13-5
		O-220	2g	105-13-5
Anisylidene barbituric acid		2005E	1g	
N-(p-Anisylidene)-p-phenylazoaniline		1594L	100mg	
Anitmony Metallo-Organic Standard 1000ug/g in Mineral Oil		XSBOMS	100g	
Anofex™(S.G.)		PS-74	1g	8017-34-3
Ansar™(S.G.)		PS-51	500mg	75-60-5
Ansar 170™(S.G.)		PS-429	1g	2163-80-6
Ansar 8100(S.G.)		PS-281	500mg	144-21-8
Anthio™(S.G.)		PS-2036	100mg	2540-82-1
Anthiphen™(S.G.)		PS-6	1g	97-23-4
Anthon(S.G.)		PS-608	1g	52-68-6
Anthracene (S.G.)		F78	1g	120-12-7
	100ug/mL in Toluene	F78JS	1mL	
	100ug/mL in Toluene	F78RPS	5x1mL	
	100ug/mL in Toluene	F78S	5mL	
	100ug/mL in Methanol	F78MJS	1mL	
	100ug/mL in Methanol	F78MRPS	5x1mL	
	100ug/mL in Methanol	F78MS	5mL	
Anthracene (S.G.)		O-783	10g	120-12-7
		O-783	1g	120-12-7
Anthracene-d10 (S.G.)		F207	100mg	1719-06-8
	2000ug/mL in Methylene chloride	F207AJS	1mL	
	2000ug/mL in Methylene chloride	F207ARPS	5x1mL	
	2000ug/mL in Methylene chloride	F207AS	5mL	
	100ug/mL in Methanol	F207JS	1mL	
	100ug/mL in Methanol	F207RPS	5x1mL	
	100ug/mL in Methanol	F207S	5mL	
Anthracene (13C6)	100ug/mL in n-Nonane	FC78S	1.2mL	
9-Anthraldehyde		1051L	1g	642-31-9
Anthranilamide		2015F	5g	88-68-6
Anthranilic acid (S.G.)		O-94	2g	118-92-3
		O-94	5g	118-92-3
Anthranilonitrile		2020K	1g	1885-29-6
Anthraquinone (S.G.)		O-926	10g	84-65-1
		O-926	5g	84-65-1
9.10-Anthraquinone(S.G.)		PS-926	1g	84-65-1
Anthraquinone(S.G.)		PS-926	1g	84-65-1
	100ug/mL in Methanol	PS-926JS	1mL	
1.5-Anthraquinone disulfonic acid disodium salt		2005	5g	853-35-0
1-Anthraquinone sulfonic acid sodium salt		2007B	10g	128-56-3
2-Anthraquinonesulfonic acid sodium salt monohydrate (S.G.)		O-953	10g	131-08-8
		O-953	2g	131-08-8
Anthrone		1991A	5g	90-44-8
Antiborer 3767™(S.G.)		PS-2203	250mg	
Anticarie™(S.G.)		PS-690	1g	118-74-1
Anti-K™(S.G.)		PS-2056	10mg	59-40-5
Antimilace™(S.G.)		PS-2030	1g	9002-91-9
Antimony - Sb metal as Sb+3, 99.999%, 20% HCl		X10002-6-A	100mL	
		X10002-6-B	250mL	
		X10002-6-C	500mL	
Antimony - Sb metal, 99.999%, 20% HCl		X10002-2-A	100mL	
		X10002-2-B	250mL	
		X10002-2-C	500mL	
Antimony - Sb metal, 99.999%, 5% Tartaric Acid		X10002-8-A	100mL	
		X10002-8-B	250mL	
		X10002-8-C	500mL	

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Antimony - Sb metal,99.999%,5% HNO3 + 0.1% HF		X10002-3-A	100mL	
		X10002-3-B	250mL	
		X10002-3-C	500mL	
Antimony - Sb2O5, 99.999%, 5% HBr		X10002-7-A	100mL	
		X10002-7-B	250mL	
		X10002-7-C	500mL	
Antimony acetate		I-1420	10g	6923-52-0
Antimony acetylacetonate		I-1430	1g	25751-57-9
Antimony arsenite		I-1460	10g	28980-48-5
Antimony Metal Sb 99.999%		XSB-M-A	2g	
		XSB-M-B	10g	
Antimony Oxide (Sb2O3) 99.998%		XSB-O-A	2g	
		XSB-O-B	10g	
Antimony oxychloride		I-1500	1g	7791-08-4
Antimony pentachloride		I-1510	10g	7647-18-9
Antimony pentasulfide		I-1520	1g	1315-04-4
Antimony pentoxide		I-1530	10g	1314-60-9
Antimony phosphate		I-1540	1g	12036-46-3
Antimony phosphide		I-1545	500mg	25889-81-0
Antimony potassium tartrate powder		I-1550	10g	28300-74-5
Antimony sulfate		I-1560	5g	7446-32-4
Antimony tetroxide		I-1580	1g	1332-81-6
Antimony tribromide-anhydrous		I-1590	5g	7789-61-9
Antimony trichloride		I-19	10g	10025-91-9
Antimony triethoxide		I-1600	1g	10433-06-4
Antimony trioxide-powder		I-1620	10g	1309-64-4
Antimony trisulfide-red		I-1630	10g	1345-04-6
Antinonnin™(S.G.)		PS-57	1g	534-52-1
Antipyrene		2021F	10g	60-80-0
Antor™(S.G.)		PS-1006	1g	38727-55-8
Antracol™(S.G.)		PS-2062	250mg	9016-72-2
ANTU(S.G.)		PS-106	1g	86-88-4
Anturat™(S.G.)		PS-106	1g	86-88-4
Anvil™(S.G.)		PS-2157	500mg	79983-71-4
4-Ap(S.G.)		PS-1010	1g	504-24-5
	100ug/mL in Methanol	PS-1010JS	1mL	
Apache™(S.G.)		PS-2199	100mg	95465-99-9
Aparasin™(S.G.)		PS-71	1g	58-89-9
Aphamite™(S.G.)		PS-95	500mg	56-38-2
Aphtiria(S.G.)		PS-71	1g	58-89-9
Apistan™(S.G.)		PS-1071	100mg	102851-06-9
Apl-Luster™(S.G.)		PS-1057	1g	148-79-8
Apogee™(S.G.)		PS-2226	100mg	127277-53-6
Apollo™(S.G.)		PS-2015	100mg	74115-24-5
Applaud™(S.G.)		PS-2067	100mg	69327-76-0
Aprocarb™(S.G.)		PS-551	1g	114-26-1
Apron™(S.G.)		PS-1099	100mg	57837-19-1
Aquacide™(S.G.)		PS-365	500mg	6385-62-2
Aquacycline™(S.G.)		PS-2200	250mg	2058-46-0
Aqua-Kleen™(S.G.)		PS-315	1g	1929-73-3
D-Arabinitol		CARB-24	1g	488-82-4
L-Arabinitol		CARB-25	1g	7643-75-6
(+)-Arabinogalactan		2000H	1g	9036-66-2
DL-Arabinose		CARB-1	2g	20235-19-2
		CARB-1	5g	20235-19-2
L-Arabinose		CARB-2	5g	87-72-9
D-(-)-Araboascorbic acid		1975H	1g	89-65-6
Arachidic acid (S.G.)		O-2327	500mg	506-30-9
Aracide™ (S.G.)	100 ug/mL in Hexane	PS-850	5mL	140-57-8
Aramite (S.G.)	100 ug/mL in Hexane	PS-850	5mL	140-57-8
Arasan™(S.G.)		PS-24	1g	137-26-8
Arbotec™(S.G.)		PS-1057	1g	148-79-8
Ardap™(S.G.)		PS-2203	250mg	
Arelon™(S.G.)		PS-2000	1g	34123-59-6
Aresin™(S.G.)		PS-2210	250mg	1746-81-2
A-Rest™(S.G.)		PS-1008	1g	12771-68-5
Arezine™(S.G.)		PS-2210	250mg	1746-81-2
L-(+)-Arginine hydrochloride (R.G.)		AA-3	1g	1119-34-2
		AA-3	5g	1119-34-2
Arginine-b-naphthylamide hydrochloride		1897L	100mg	
Arial Gramoxone™(S.G.)		PS-366	500mg	1910-42-5
Armor™(S.G.)		PS-2073	500mg	66215-27-8
Armour™(S.G.)		PS-2177	100mg	76674-21-0
Arochlor 1016 (S.G.)		F107	50mg	12674-11-2
	1000ug/mL in Hexane	F107AJS	1mL	
	1000ug/mL in Hexane	F107ARPS	5x1mL	
	1000ug/mL in Hexane	F107AS	5mL	
	100ug/mL in Transformer Oil	F107BJS	1mL	
	100ug/mL in Transformer Oil	F107BRPS	5x1mL	
	100ug/mL in Transformer Oil	F107BS	5mL	
	1000ug/mL in Isooctane	F107CJS	1mL	
	1000ug/mL in Isooctane	F107CRPS	5x1mL	
	1000ug/mL in Isooctane	F107CS	5mL	
	100ug/mL in Methanol	F107JS	1mL	
	100ug/mL in Methanol	F107RPS	5x1mL	
	100ug/mL in Methanol	F107S	5mL	
Arochlor 1221 (S.G.)		F108	1g	11104-28-2
	1000ug/mL in Hexane	F108AJS	1mL	
	1000ug/mL in Hexane	F108ARPS	5x1mL	
	1000ug/mL in Hexane	F108AS	5mL	
	100ug/mL in Transformer Oil	F108BJS	1mL	
	100ug/mL in Transformer Oil	F108BRPS	5x1mL	
	100ug/mL in Transformer Oil	F108BS	5mL	
	1000ug/mL in Isooctane	F108CJS	1mL	
	1000ug/mL in Isooctane	F108CRPS	5x1mL	
	1000ug/mL in Isooctane	F108CS	5mL	
	100ug/mL in Methanol	F108JS	1mL	
	100ug/mL in Methanol	F108RPS	5x1mL	

CATNAME	SPEC	CATNUM	SIZE	CAS#
Arochlor 1221 (cont.)	100ug/mL in Methanol	F108S	5mL	
Arochlor 1232 (S.G.)		F113	10mg	11141-16-5
	1000ug/mL in Hexane	F113AJS	1mL	
	1000ug/mL in Hexane	F113ARPS	5x1mL	
	1000ug/mL in Hexane	F113AS	5mL	
	100ug/mL in Transformer Oil	F113BJS	1mL	
	100ug/mL in Transformer Oil	F113BRPS	5x1mL	
	100ug/mL in Transformer Oil	F113BS	5mL	
	1000ug/mL in Isooctane	F113CJS	1mL	
	1000ug/mL in Isooctane	F113CRPS	5x1mL	
	1000ug/mL in Isooctane	F113CS	5mL	
	100ug/mL in Methanol	F113JS	1mL	
	100ug/mL in Methanol	F113RPS	5x1mL	
	100ug/mL in Methanol	F113S	5mL	
Arochlor 1242 (S.G.)		F109	100mg	53469-21-9
	1000ug/mL in Hexane	F109AJS	1mL	
	1000ug/mL in Hexane	F109ARPS	5x1mL	
	1000ug/mL in Hexane	F109AS	5mL	
	100ug/mL in Transformer Oil	F109BJS	1mL	
	100ug/mL in Transformer Oil	F109BRPS	5x1mL	
	100ug/mL in Transformer Oil	F109BS	5mL	
	1000ug/mL in Isooctane	F109CJS	1mL	
	1000ug/mL in Isooctane	F109CRPS	5x1mL	
	1000ug/mL in Isooctane	F109CS	5mL	
	100ug/mL in Methanol	F109JS	1mL	
	100ug/mL in Methanol	F109RPS	5x1mL	
	100ug/mL in Methanol	F109S	5mL	
Arochlor 1248 (S.G.)		F110	5g	12672-29-6
	1000ug/mL in Hexane	F110AJS	1mL	
	1000ug/mL in Hexane	F110ARPS	5x1mL	
	1000ug/mL in Hexane	F110AS	5mL	
	100ug/mL in Transformer Oil	F110BJS	1mL	
	100ug/mL in Transformer Oil	F110BRPS	5x1mL	
	100ug/mL in Transformer Oil	F110BS	5mL	
	1000ug/mL in Isooctane	F110CJS	1mL	
	1000ug/mL in Isooctane	F110CRPS	5x1mL	
	1000ug/mL in Isooctane	F110CS	5mL	
	100ug/mL in Methanol	F110JS	1mL	
	100ug/mL in Methanol	F110RPS	5x1mL	
	100ug/mL in Methanol	F110S	5mL	
Arochlor 1254 (S.G.)		F111	50mg	11097-69-1
	1000ug/mL in Hexane	F111AJS	1mL	
	1000ug/mL in Hexane	F111ARPS	5x1mL	
	1000ug/mL in Hexane	F111AS	5mL	
	100ug/mL in Transformer Oil	F111BJS	1mL	
	100ug/mL in Transformer Oil	F111BRPS	5x1mL	
	100ug/mL in Transformer Oil	F111BS	5mL	
	1000ug/mL in Isooctane	F111CJS	1mL	
	1000ug/mL in Isooctane	F111CRPS	5x1mL	
	1000ug/mL in Isooctane	F111CS	5mL	
	100ug/mL in Methanol	F111JS	1mL	
	100ug/mL in Methanol	F111RPS	5x1mL	
	100ug/mL in Methanol	F111S	5mL	
Arochlor 1260 (S.G.)		F112	50mg	11096-82-5
	2000ug/mL in Methanol	F112AJS	1mL	
	2000ug/mL in Methanol	F112ARPS	5x1mL	
	2000ug/mL in Methanol	F112AS	5mL	
	1000ug/mL in Hexane	F112BJS	1mL	
	1000ug/mL in Hexane	F112BRPS	5x1mL	
	1000ug/mL in Hexane	F112BS	5mL	
	100ug/mL in Transformer Oil	F112CJS	1mL	
	100ug/mL in Transformer Oil	F112CRPS	5x1mL	
	100ug/mL in Transformer Oil	F112CS	5mL	
	1000ug/mL in Isooctane	F112DJS	1mL	
	1000ug/mL in Isooctane	F112DRPS	5x1mL	
	1000ug/mL in Isooctane	F112DS	5mL	
	100ug/mL in Methanol	F112JS	1mL	
	100ug/mL in Methanol	F112RPS	5x1mL	
	100ug/mL in Methanol	F112S	5mL	
Arochlor 1262 (S.G.)		F293	1g	37324-23-5
	100ug/mL in Transformer Oil	F293AJS	1mL	
	100ug/mL in Transformer Oil	F293ARPS	5x1mL	
	100ug/mL in Transformer Oil	F293AS	5mL	
	1000ug/mL in Isooctane	F293BJS	1mL	
	1000ug/mL in Isooctane	F293BRPS	5x1mL	
	1000ug/mL in Isooctane	F293BS	5mL	
	100ug/mL in Methanol	F293JS	1mL	
	100ug/mL in Methanol	F293RPS	5x1mL	
	100ug/mL in Methanol	F293S	5mL	
Arochlor 1268 (S.G.)		F295	1g	11100-14-4
	100ug/mL in Transformer Oil	F295AS	5mL	
	100ug/mL in Transformer Oil	F295AJS	1mL	
	100ug/mL in Transformer Oil	F295ARPS	5x1mL	
	100ug/mL in Methanol	F295JS	1mL	
	100ug/mL in Methanol	F295RPS	5x1mL	
	100ug/mL in Methanol	F295S	5mL	
Arochlor 2565 (S.G.)		F870	100mg	37324-24-6
	100ug/mL in Methanol	F870JS	1mL	
	100ug/mL in Methanol	F870RPS	5x1mL	
	100ug/mL in Methanol	F870S	5mL	
Arochlor 5432 (S.G.)		F290	1g	63496-31-1
	100ug/mL in Methanol	F290JS	1mL	
	100ug/mL in Methanol	F290RPS	5x1mL	
	100ug/mL in Methanol	F290S	5mL	
Arochlor 5442 (S.G.)		F860	100mg	12642-23-8
	100ug/mL in Methanol	F860JS	1mL	
	100ug/mL in Methanol	F860RPS	5x1mL	
Arochlor 5442 (cont.)	100ug/mL in Methanol	F860S	5mL	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

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CATNAME	SPEC	CATNUM	SIZE	CAS#
Arochlor 5460 (S.G.)		F292	1g	11126-42-4
	100ug/mL in Methanol	F292JS	1mL	
	100ug/mL in Methanol	F292RPS	5x1mL	
	100ug/mL in Methanol	F292S	5mL	
Arochlor 6040 (S.G.)		F294	1g	8068-50-6
	100ug/mL in Methanol	F294JS	1mL	
	100ug/mL in Methanol	F294RPS	5x1mL	
	100ug/mL in Methanol	F294S	5mL	
Arochlor 6062 (S.G.)		F296	1g	39295-99-3
	100ug/mL in Methanol	F296JS	1mL	
	100ug/mL in Methanol	F296RPS	5x1mL	
	100ug/mL in Methanol	F296S	5mL	
Arochlor 6070 (S.G.)		F298	1g	
	100ug/mL in Methanol	F298JS	1mL	
	100ug/mL in Methanol	F298RPS	5mL	
	100ug/mL in Methanol	F298S	5mL	
Aromatic base oil (TECH)		Pz-126	10g	
Arpege™(S.G.)		PS-2299	100mg	112281-77-3
Arrat™(S.G.)		PS-1014	250mg	13684-63-4
p-Arsanilic acid (S.G.)		O-992	10g	98-50-0
		O-992	5g	98-50-0
Arsenal™(S.G.)		PS-2016	100mg	81334-34-1
Arsenic metal		I-1650	1g	7440-38-2
Arsenic - As metal 99.999%,2% HCl		X10003-2-A	100mL	
		X10003-2-B	250mL	
		X10003-2-C	500mL	
Arsenic - As metal, 99.999%, 2% HNO3		X10003-1-A	100mL	
		X10003-1-B	250mL	
		X10003-1-C	500mL	
Arsenic - As2O3 as As+3, 99.999%, 2% HCl		X10003-6-A	100mL	
		X10003-6-B	250mL	
		X10003-6-C	500mL	
Arsenic - As2O3 as As+5, 99.999%, 2% NaOH		X10003-7-A	100mL	
		X10003-7-B	250mL	
		X10003-7-C	500mL	
Arsenic Metallo-Organic Standard 50ug/g in Mineral Oil		XASOMS	100g	
Arsenic Metal As 99.999%		XAS-M-A	5g	
		XAS-M-B	25g	
Arsenic Oxide (As2O3) 99.999%		XAS-O-A	5g	
		XAS-O-B	25g	
Arsenic phosphide		I-1660	500mg	12255-33-3
Arsenic trioxide		I-1690	10g	1327-53-3
Arsenic trisulfide		I-1695	100mg	1303-33-9
Arsenous acid		I-1690	10g	1327-53-3
Arsinyl™		PS-281	500mg	144-21-8
l-Arterenol-d-bitartrate monohydrate		2030F	1g	
DL-Arterenol		2635L	100mg	55-27-6
Arylam™(S.G.)		PS-84	1g	63-25-2
Asalto™(S.G.)		PS-2216	100mg	134098-61-6
Asana™(S.G.)		PS-2004	100mg	66230-04-4
	100ug/mL in Acetonitrile	PS-2004AJS	1mL	
	100ug/mL in MTBE	PS-2004JS	1mL	
Ascabin(S.G.)		PS-904	1g	120-51-4
Ascabiol™(S.G.)		PS-904	1g	120-51-4
L-Ascorbic acid (S.G.)		O-933	10g	50-81-7
		O-933	2g	50-81-7
L-Ascorbic acid(S.G.)		V-16	2g	50-81-7
Ascurit™(S.G.)		PS-2175	250mg	67747-09-5
Asp-51(S.G.)		PS-663	50mg	3244-90-4
DL-Asparagine monohydrate (S.G.)		O-34	500mg	3130-87-8
DL-Asparagine monohydrate (S.G.)		O-34	5g	3130-87-8
L-(+)-Aspartic acid		2028F	5g	56-84-8
DL-Aspartic acid (R.G.)		AA-4	1g	617-45-8
		AA-4	5g	617-45-8
DL-Aspartic acid (S.G.)		O-72	10g	617-45-8
		O-72	5g	617-45-8
Aspilan™(S.G.)		PS-2219	100mg	135410-20-7
Aspon™ (S.G.)		F2420	50mg	3244-90-4
	1000ug/mL in Hexane	F2420JS	1mL	
	1000ug/mL in Hexane	F2420RPS	5x1mL	
	1000ug/mL in Hexane	F2420S	5mL	
Aspon™ (S.G.)		PS-663	50mg	3244-90-4
	100ug/mL in Acetonitrile	PS-663JS	1mL	
Assert™(S.G.)		PS-2195	100mg	81405-85-8
Assure II™(S.G.)		PS-2151	500mg	100646-51-3
Assure Weed Killer™(S.G.)		PS-1080	100mg	76578-14-8
Asulam (S.G.)		F2217	1g	3337-71-1
Asulam(S.G.)		PS-1009	1g	3337-71-1
	100ug/mL in Methanol	F2217JS	1mL	
	100ug/mL in Methanol	F2217RPS	5x1mL	
	100ug/mL in Methanol	F2217S	5mL	
Asulox™(S.G.)		PS-1009	1g	3337-71-1
Asulox 40™(S.G.)		PS-1009	1g	3337-71-1
Asulox F™(S.G.)		PS-1009	1g	3337-71-1
Asuntol™(S.G.)		PS-656	100mg	56-72-4
asym-Nitro-m-dichlorobenzene(S.G.)		PS-2268	250mg	611-06-3
ATA™(S.G.)		PS-382	1g	61-82-5
Atabron™(S.G.)		PS-2248	25mg	71422-67-8
Atemi™(S.G.)		PS-2130	50mg	113096-99-4
Athrombine-K™(S.G.)		PS-104	1g	81-81-2
Atominal™(S.G.)		PS-2110	100mg	95737-68-1
Atratol™(S.G.)		PS-380	500mg	1912-24-9
Atraton (S.G.)		F2211	500mg	1610-17-9
	100ug/mL in MTBE	F2211JS	1mL	
	100ug/mL in MTBE	F2211RPS	5x1mL	
	100ug/mL in MTBE	F2211S	5mL	
Atraton (S.G.)		PS-395	500mg	1610-17-9
	100ug/mL in Acetonitrile	PS-395AJS	1mL	

CATNAME	SPEC	CATNUM	SIZE	CAS#
Atrazine (S.G.)		F2208	500mg	1912-24-9
	100ug/mL in MTBE	F2208JS	1mL	
	100ug/mL in MTBE	F2208RPS	5x1mL	
	100ug/mL in MTBE	F2208S	5mL	
Atrazine (S.G.)		PS-380	500mg	1912-24-9
	100ug/mL in Acetonitrile	PS-380AJS	1mL	
Atrazine (ethylamine-d5)		FD2208-5	5mg	
	100ug/mL in n-Nonane	FD2208S	1.2mL	
Atrazine (13C3)	100ug/mL in n-Nonane	FC2208S	1.2mL	
Atrazine desethyl(S.G.)		MET-380B	50mg	6190-65-4
Atrazine desethyl desisopropyl-2-hydroxy(S.G.)		MET-380E	50mg	645-92-1
Atrazine desethyl-2-hydroxy(S.G.)		MET-380D	50mg	
Atrazine desisopropyl(S.G.)		MET-58A	50mg	1007-28-9
Atrazine-2-hydroxy(S.G.)		MET-380F	50mg	2163-68-0
Atrolactic acid hemihydrate		2020	100mg	515-30-0
Atropine		2872L	500mg	51-55-8
Atropine methyl nitrate		2031F	1g	52-88-0
Auligen(S.G.)		PS-66	1g	502-55-6
Aulinogen(S.G.)		PS-66	1g	502-55-6
Auramine O/C.I.#41000		BS-43	1g	2465-27-2
Aurin tricarboxylic acid ammonium salt		2035C	1g	569-58-4
Authority™(S.G.)		PS-2132	250mg	122836-35-5
Avadex™(S.G.)		PS-507	100mg	2303-16-4
Avadex BW™(S.G.)		PS-506	1g	2303-17-5
Avenge™(S.G.)		PS-404	250mg	43222-48-6
Avermectin B1(S.G.)		PS-2068	100mg	71751-41-2
Avid™(S.G.)		PS-2068	100mg	71751-41-2
Avitrol™(S.G.)		PS-1010	1g	504-24-5
Avolin™(S.G.)		PS-901	1g	131-11-3
Axial™(S.G.)		PS-2319	100mg	243973-20-8
3-Azabicyclo[3.2.2]nonane		2040	100mg	283-24-9
Azak™(S.G.)		PS-550	100mg	1918-11-2
2-Azacyclononanone		2034F	1g	935-30-8
1-Azacyclopentane (S.G.)		O-294	1g	123-75-1
2-Azacyclotridecanone		2035F	10g	947-04-6
Azadiractin(S.G.)		PS-2075	10mg	11141-17-6
7-Azaindole		2041B	500mg	271-63-6
Azamethiphos (100ug/mL in Methylene chloride)(S.G.)		PS-1202	5mL	35575-96-3
Azatin™(S.G.)		PS-2075	10mg	11141-17-6
Azelaic acid (S.G.)		O-61	2g	123-99-9
		O-61	5g	123-99-9
L-Azetidine-2-carboxylic acid		1129L	50mg	2133-34-8
N-5-Azido-2-nitrobenzoyloxy succinimide		2023K	10mg	
Azinphos ethyl(S.G.)		PS-673	100mg	2642-71-9
Azinphos methyl(S.G.)		F2055	1g	86-50-0
Azinphos methyl(S.G.)		PS-666	1g	86-50-0
Azinphos-methyl oxon (S.G.)	100ug/mL in Toluene	MET-666A	5mL	
Azobenzene (S.G.)		F2007	500mg	103-33-3
	100ug/mL in Methanol	F2007JS	1mL	
	100ug/mL in Methanol	F2007RPS	5x1mL	
	100ug/mL in Methanol	F2007S	5mL	
Azobenzene (S.G.)		O-383	10g	103-33-3
		O-383	500mg	103-33-3
Azobenzene (S.G.)		PS-851	1g	103-33-3
Azobenzide™(S.G.)		PS-851	1g	103-33-3
2.2-Azobis(2-methylpropionitrile) (S.G.)		O-384	2g	78-67-1
Azocarmine G/C.I.#50085		BS-74	1g	25641-18-3
Azocyclotin(S.G.)		PS-2063	250mg	41083-11-8
	100ug/mL in Acetonitrile	PS-2063AJS	1mL	
Azodicarbonamide		1168L	1g	123-77-3
2.2'-Azodiisobutyronitrile (S.G.)		O-384	10g	78-67-1
		O-384	2g	78-67-1
Azodrin(S.G.)		PS-609	1g	6923-22-4
Azofene(S.G.)		PS-682	100mg	2310-17-0
Azofume™(S.G.)		PS-851	1g	103-33-3
Azolitmin		2034J	100mg	
4.4'-Azoxyanisole		2025K	100mg	1562-94-3
Azoxybenzene (S.G.)		O-385	2g	495-48-7
		O-385	500mg	495-48-7
Azoxystrobin(S.G.)		PS-2141	250mg	131860-33-8
	100ug/mL in Acetonitrile	PS-2141AJS	1mL	
	100ug/mL in Toluene	PS-2141JS	1mL	
Azulene (S.G.)		F1000	10mg	275-51-4
	100ug/mL in Toluene	F1000JS	1mL	
	100ug/mL in Toluene	F1000RPS	5x1mL	
	100ug/mL in Toluene	F1000S	5mL	
Azure B bromide/C.I.#52010		BS-161	1g	531-55-5
Azure C		BS-105	1g	531-57-7
B-622(S.G.)		PS-388	250mg	101-05-3
BAAM™(S.G.)		PS-1005	250mg	33089-61-1
Bactrovet™(S.G.)		PS-2278	250mg	122-11-2
Balan™(S.G.)		PS-389	1g	1861-40-1
Balance™(S.G.)		PS-2166	500mg	141112-29-0
Balsam canada (neutral in xylene)		2056H	5g	
Bancol™(S.G.)		PS-2106	1g	17606-31-4
Banol(S.G.)		PS-1085	100mg	671-04-5
	100ug/mL in Acetonitrile	PS-1085AJS	1mL	
	100ug/mL in Toluene	PS-1085JS	1mL	
Banol turf fungicide™(S.G.)		PS-2167	250mg	25606-41-1
Bantrol™(S.G.)		PS-397	100mg	1689-83-4
Bantu™(S.G.)		PS-106	1g	86-88-4
Banvel™(S.G.)		PS-346	500mg	1918-00-9
BAP(S.G.)		PS-2206	250mg	1214-39-7
Barbamate™(S.G.)		PS-540	100mg	101-27-9
Barban (S.G.)		F2091	100mg	101-27-9
	100ug/mL in Methanol	F2091JS	1mL	
	100ug/mL in Methanol	F2091RPS	5x1mL	
	100ug/mL in Methanol	F2091S	5mL	

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Barban (S.G.)		PS-540	100mg	101-27-9
Barben™(S.G.)		PS-666	1g	86-50-0
Barbituric acid (R.G.)		2100K	1g	67-52-7
Barium metal		I-1700	1g	7440-39-3
Barium - BaCO3, 99.99%, 2% HCl		X10004-2-A	100mL	
		X10004-2-B	250mL	
		X10004-2-C	500mL	
Barium - BaCO3, 99.99%, 2% HNO3		X10004-1-A	100mL	
		X10004-1-B	250mL	
		X10004-1-C	500mL	
Barium - 5% HCl		X10M 4-2-500	500mL	
Barium acetate		I-20	10g	543-80-6
Barium antimonate		I-1710	10g	15600-59-6
Barium antimony tartrate		I-1720	1g	12655-04-8
Barium-m-borate		I-1725	500mg	13701-59-2
Barium cadmium laurate (TECH)		Ou-60	10g	
		Ou-60	3g	
Barium carbonate		I-21	10g	513-77-9
Barium Carbonate (BaCO3) 99.999%		XBA-CO-S-A	5g	
		XBA-CO-S-B	25g	
Barium chlorate		I-1730	10g	13477-00-4
Barium chloride		I-22	10g	10361-37-2
Barium Chloride (BaCl2) 99.999%		XBA-CL-S-A	10g	
		XBA-CL-S-B	25g	
Barium chromate		I-1736	1g	10294-40-3
Barium dioxide		I-1740	10g	1304-29-6
Barium diphenylamine sulfonate		2046F	1g	6211-24-1
Barium hexafluorogermanate		I-1750	100mg	60897-63-4
Barium hexafluorosilicate		I-1760	10g	17125-80-3
Barium hydroxide-octahydrate		I-23	10g	12230-71-6
Barium Metallo - Organic Standard 1000ug/g in Mineral Oil		XBAOMS	100g	
Barium naphthenate (TECH)		S-90	10g	68514-62-5
Barium nitrate		I-24	10g	10022-31-8
Barium Nitrate (Ba(NO3)2) 99.999%		XBA-NO-S-A	5g	
		XBA-NO-S-B	25g	
Barium oxide-monoxide anhydrous		I-1780	10g	1304-28-5
Barium perchlorate hydrate		I-7030	1g	10294-39-0
Barium peroxide		I-1740	10g	1304-29-6
Barium phosphite		I-1800	1g	26946-37-2
Barium silicate		I-1810	10g	13255-26-0
Barium stearate (TECH)		Ou-59	10g	6865-35-6
		Ou-59	3g	6865-35-6
Barium stearate (TECH)		S-89	10g	6865-35-6
Barium sulfate		I-25	10g	7727-43-7
Barium sulfide-yellow powder		I-1820	10g	21109-95-5
Baron™(S.G.)		PS-2029	1g	640-19-7
Barricade™(S.G.)		PS-2133	500mg	29091-21-2
Barricade™(S.G.)		PS-2203	250mg	
Barricide™(S.G.)		PS-1068	100mg	52315-07-8
BAS 08300W(S.G.)		PS-1047	10mg	24307-26-4
Basagran™(S.G.)		PS-1011	250mg	25057-89-0
Basamid™(S.G.)		PS-17	1g	533-74-4
Basathrin™(S.G.)		PS-2203	250mg	
Baseline™(S.G.)		PS-2226	100mg	127277-53-6
Base Mineral Oil Standard		XBMOMS	500mL	
Basic fuchsin/C.I.#42500		BS-49	1g	569-61-9
Basic fuchsin/C.I.#42510		BS-50	1g	632-99-5
Basic Red 9		BS-49	1g	569-61-9
Basic Violet 14		BS-50	1g	632-99-5
Basilex™(S.G.)		PS-2156	500mg	57018-04-9
Basitac™(S.G.)		PS-2227	100mg	55814-41-0
Bassa™(S.G.)		PS-1046	1g	3766-81-2
Basta™(S.G.)		PS-2124	250mg	77182-82-2
Basudin™(S.G.)		PS-90	1g	333-41-5
Batasan™(S.G.)		PS-1021	1g	900-95-8
Battalion™(S.G.)		PS-2108	100mg	100784-20-1
Bavistin™(S.G.)		PS-1077	100mg	10605-21-7
BAY FOE 5043™(S.G.)		PS-2205	100mg	142459-58-3
Baycarb™(S.G.)		PS-1046	1g	3766-81-2
	100ug/mL in Methanol	PS-1046JS	1mL	
Baycid™(S.G.)		PS-655	500mg	55-38-9
Baycidal™(S.G.)		PS-2176	100mg	64628-44-0
Baycor™(S.G.)		PS-1093	100mg	55179-31-2
	100ug/mL in Acetonitrile	PS-1093AJS	1mL	
	100ug/mL in Toluene	PS-1093JS	1mL	
Baygon™ (S.G.)		F2045	1g	114-26-1
	100ug/mL in Acetonitrile	F2045JS	1mL	
	100ug/mL in Acetonitrile	F2045RPS	5x1mL	
	100ug/mL in Acetonitrile	F2045S	5mL	
Baygon™ (S.G.)		PS-551	1g	114-26-1
	100ug/mL in Toluene	PS-551JS	1mL	
Bayleton™(S.G.)		PS-1013	500mg	43121-43-3
Bayluscide™(S.G.)	100ug/mL in Methanol	PS-1207	250mg	50-65-7
Baymat™(S.G.)		PS-1093	100mg	55179-31-2
BAY-MAT 7484™(S.G.)		PS-2192	100mg	96182-53-5
Bayrusil™(S.G.)		PS-2010	250mg	13593-03-8
Baytan™(S.G.)		PS-1064	250mg	55219-65-3
	100ug/mL in Acetonitrile	PS-1064AJS	1mL	
	100ug/mL in Toluene	PS-1064JS	1mL	
Baytex™(S.G.)		PS-655	500mg	55-38-9
Baythion™(S.G.)		PS-2100	1g	14816-18-3
Baythroid™ (S.G.)		F2460	250mg	68359-37-5
	1000ug/mL in Acetonitrile	F2460JS	1mL	
	1000ug/mL in Acetonitrile	F2460RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2460S	5mL	
Baythroid™ (S.G.)		PS-1090	250mg	68359-37-5
	100ug/mL in Toluene	PS-1090JS	1mL	

CATNAME	SPEC	CATNUM	SIZE	CAS#
BDMC (S.G.)		F2054	100mg	
	100ug/mL in Methanol	F2054JS	1mL	
	100ug/mL in Methanol	F2054RPS	5x1mL	
	100ug/mL in Methanol	F2054S	5mL	
BDMC (S.G.)		PS-450	100mg	
Beacon™(S.G.)		PS-2169	500mg	86209-51-0
Beam™ (S.G.)		F2221	100mg	41814-78-2
	100ug/mL in MTBE	F2221JS	1mL	
	100ug/mL in MTBE	F2221RPS	5x1mL	
	100ug/mL in MTBE	F2221S	5mL	
Beam™ (S.G.)		PS-1083	100mg	41814-78-2
	100ug/mL in Acetonitrile	PS-1083AJS	1mL	
Behenamide (TECH)		S-591	10g	
Behenic acid (S.G.)		O-12	100mg	112-85-6
Behenic acid (TECH)		S-8	10g	112-85-6
Behenic amido alkyl dimethylamine (TECH)		S-573	10g	
Belmark™(S.G.)		PS-1032	250mg	51630-58-1
Benalaxyl(S.G.)		PS-2142	250mg	71626-11-4
	100ug/mL in Methanol	PS-2142JS	1mL	
Benazolin-ethyl(S.G.)		PS-2193	250mg	25059-80-7
	100ug/mL in Acetonitrile	PS-2193AJS	1mL	
	100ug/mL in MTBE	PS-2193JS	1mL	
Benazolin ethyl ester(S.G.)		PS-2193	250mg	25059-80-7
Bendas™(S.G.)		PS-1082	100mg	83055-99-6
Bendiocarb (S.G.)		F2387	250mg	22781-23-3
	1000ug/mL in Acetonitrile	F2387JS	1mL	
	1000ug/mL in Acetonitrile	F2387RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2387S	5mL	
Bendiocarb (S.G.)		PS-739	250mg	22781-23-3
	100ug/mL in Toluene	PS-739JS	1mL	
Benefin™(S.G.)		PS-389	1g	1861-40-1
Benfluralin (S.G.)		F2364	1g	1861-40-1
	1000ug/mL in Hexane	F2364JS	1mL	
	1000ug/mL in Hexane	F2364RPS	5x1mL	
	1000ug/mL in Hexane	F2364S	5mL	
Benfluralin (S.G.)		PS-389	1g	1861-40-1
	100ug/mL in Acetonitrile	PS-389AJS	1mL	
Benfuracarb(S.G.)		PS-2241	100mg	82560-54-1
	100ug/mL in Acetonitrile	PS-2241AJS	1mL	
	100ug/mL in Toluene	PS-2241JS	1mL	
Ben-Hex™(S.G.)		PS-71	1g	58-89-9
Benlate™(S.G.)		PS-222	100mg	17804-35-2
Benomyl(S.G.)		PS-222	100mg	17804-35-2
	100ug/mL in Acetonitrile	PS-222AJS	1mL	
	100ug/mL in Toluene	PS-222JS	1mL	
Bensofume™(S.G.)		PS-851	1g	103-33-3
Bensulfuron-methyl(S.G.)		PS-1082	100mg	83055-99-6
	100ug/mL in Acetonitrile	PS-1082AJS	1mL	
	100ug/mL in Toluene	PS-1082JS	1mL	
Bensulide (S.G.)		F2383	250mg	741-58-2
	1000ug/mL in Methanol	F2383JS	1mL	
	1000ug/mL in Methanol	F2383RPS	5x1mL	
	1000ug/mL in Methanol	F2383S	5mL	
Bensulide (S.G.)		PS-425	250mg	741-58-2
	100ug/mL in Acetonitrile	PS-425AJS	1mL	
Bensultap(S.G.)		PS-2106	1g	17606-31-4
	100ug/mL in Methanol	PS-2106JS	1mL	
Bensumec™(S.G.)		PS-425	250mg	741-58-2
Bentazon (S.G.)		F2038	250mg	25057-89-0
	1000ug/mL in Acetonitrile	F2038AJS	1mL	
	1000ug/mL in Acetonitrile	F2038ARPS	5x1mL	
	1000ug/mL in Acetonitrile	F2038AS	5mL	
	100ug/mL in Acetone	F2038JS	1mL	
	100ug/mL in Acetone	F2038RPS	5x1mL	
	100ug/mL in Acetone	F2038S	5mL	
Bentazon (S.G.)		PS-1011	250mg	25057-89-0
Bentazon methyl derivative (S.G.)		PS-1112	50mg	2225-40-3
Bentazon methyl derivative (S.G.)		F2244	50mg	2225-40-3
	100ug/mL in Isooctane: Acetone (90:10)	F2244JS	1mL	
	100ug/mL in Isooctane: Acetone (90:10)	F2244RPS	5x1mL	
	100ug/mL in Isooctane: Acetone (90:10)	F2244S	5mL	
Benthiocarb(S.G.)		PS-1017	1g	28249-77-6
	100ug/mL in Methanol	PS-1017JS	1mL	
Bentonite		I-1840	10g	1302-78-9
Benylate™(S.G.)		PS-904	1g	120-51-4
Benzal chloride (S.G.)		O-680	500mg	98-87-3
Benzaldehyde (S.G.)		F2323	5g	100-52-7
	1000ug/mL in Acetonitrile	F2323JS	1mL	
	1000ug/mL in Acetonitrile	F2323RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2323S	5mL	
Benzaldehyde (S.G.)		O-239	5g	100-52-7
Benzaldehyde (DNPH Derivative) (S.G.)		F2341	100mg	1157-84-2
	100ug/mL in Acetonitrile	F2341JS	1mL	
	100ug/mL in Acetonitrile	F2341RPS	5x1mL	
	100ug/mL in Acetonitrile	F2341S	5mL	
Benzaldehydecyanohydrin		2170K	100mg	532-28-5
Benzaldehyde phenylhydrazone		1240L	1g	588-64-7
Benzaldoxime		2175K	100mg	932-90-1
Benzamide (S.G.)		O-263	2g	55-21-0
		O-263	5g	55-21-0
Benzanilide (S.G.)		O-264	10g	93-98-1
		O-264	1g	93-98-1
1.2-Benzanthracene (S.G.)		F72	100mg	56-55-3
	100ug/mL in Toluene	F72JS	1mL	
	100ug/mL in Toluene	F72RPS	5x1mL	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

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CATNAME	SPEC	CATNUM	SIZE	CAS#
1.2-Benzanthracene (cont.)	100ug/mL in Toluene	F72S	5mL	
	100ug/mL in Methanol	F72MJS	1mL	
	100ug/mL in Methanol	F72MRPS	5x1mL	
	100ug/mL in Methanol	F72MS	5mL	
Benz[a]anthracene (d12)		FD72-1	1g	
		FD72-A	0.1g	
1.2-Benzanthracene (d12)	200ug/mL in Isooctane	FD72S	1.2mL	
Benz[a]anthracene (13C6)	100ug/mL in n-Nonane	FC72S	1.2mL	
Benz(a)anthracene (S.G.)		F72	100mg	56-55-3
Benz(a)anthracene-d12 (S.G.)		F902	10mg	1718-53-2
	2000ug/mL in Methylene chloride	F902JS	1mL	
	2000ug/mL in Methylene chloride	F902RPS	5x1mL	
	2000ug/mL in Methylene chloride	F902S	5mL	
Benzene (S.G.)		F4	5g	71-43-2
	100ug/mL in Methanol	F4JS	1mL	
	100ug/mL in Methanol	F4RPS	5x1mL	
	100ug/mL in Methanol	F4S	5mL	
Benzene (S.G.)		O-760	1g	71-43-2
Benzene (S.G.)		O-760	5g	71-43-2
Benzene (d1)		FD4-5	5g	
Benzene-d6 (S.G.)		F900	1g	1076-43-3
	2000ug/mL in Methanol	F900JS	1mL	
	2000ug/mL in Methanol	F900RPS	5x1mL	
	2000ug/mL in Methanol	F900S	5mL	
Benzene (13C6)		FC4-A	0.1g	
		FC4-B	0.5g	
Benzenearsonic acid		6846F	1g	98-05-5
Benzeneazo-1-naphthylamine/C.I.#11350		BS-10	1g	131-22-6
1.4-Benzenedimethanol		2073E	10g	589-29-7
1.4-Benzenediol (S.G.)		O-905	5g	123-31-9
1.3-Benzenediol (S.G.)		O-909	5g	108-46-3
m-Benzenedisulfonic acid disodium salt (S.G.)		O-954	10g	831-59-4
		O-954	1g	831-59-4
Benzene hexachloride(S.G.)		PS-70	1g	608-73-1
alpha-Benzenehexachloride(S.G.)		PS-692	100mg	319-84-6
beta-Benzenehexachloride(S.G.)		PS-691	100mg	319-85-7
delta-Benzenehexachloride(S.G.)		PS-693	100mg	319-86-8
gamma-Benzenehexachloride(S.G.)		PS-71	1g	58-89-9
Benzenephosphonic acid (S.G.)		O-911	10g	1571-33-1
		O-911	2g	1571-33-1
Benzenephosphonous acid (S.G.)		O-912	10g	1779-48-2
		O-912	2g	1779-48-2
Benzenepropanoic acid (S.G.)		O-85	1g	501-52-0
Benzenesulfonamide (S.G.)		O-966	10g	98-10-2
		O-966	1g	98-10-2
S-2-Benzenesulfonamidoethyl-O,O-di-isopropyl phosphorodithioate(S.G.)		PS-425	250mg	741-58-2
Benzenesulfonic acid (S.G.)		O-955	1g	98-11-3
Benzene sulfonic acid sodium salt		2078A	5g	515-42-4
Benzenesulfonyl chloride (S.G.)		O-972	2g	98-09-9
Benzene sulfonyldiethylamide		2079B	10g	
1.2.4.5-Benzenetetracarboxylic acid (S.G.)		O-90	2g	89-05-4
1.2.4.5-Benzenetetracarboxylic anhydride		2081B	10g	89-32-7
1.2.4.5.-Benzenetetramine tetrahydrochloride		1246L	100mg	4506-66-5
Benzenethiol (S.G.)		F2071	1g	108-98-5
Benzenethiol (S.G.)		O-978	1g	108-98-5
1.2.4-Benzenetriamine dihydrochloride		2080	10g	615-47-4
1.2.3-Benzenetriol (S.G.)		O-908	2g	87-66-1
Benzhydrazide		2190K	100mg	613-94-5
Benzhydrol (S.G.)		O-212	10g	91-01-0
		O-212	1g	91-01-0
Benzhydrylamine		4279F	1g	91-00-9
Benzidine (S.G.)		F5	250mg	92-87-5
	100ug/mL in Ethanol	F5JS	1mL	
	100ug/mL in Ethanol	F5RPS	5x1mL	
	100ug/mL in Ethanol	F5S	5mL	
Benzidine-d8	100ug/mL in Methanol	F2455JS	1mL	
	100ug/mL in Methanol	F2455RPS	5x1mL	
	100ug/mL in Methanol	F2455S	5mL	
Benzidine hydrochloride (S.G.)		F946	100mg	531-85-1
Benzil (S.G.)		O-822	10g	134-81-6
		O-822	2g	134-81-6
Benzil antimonoxine		2195K	100mg	
Benzilic acid (S.G.)		O-102	1g	76-93-7
		O-102	5g	76-93-7
Benzimidazole (S.G.)		O-693	1g	51-17-2
		O-693	5g	51-17-2
Benzo(a)anthracene (S.G.)		F72	100mg	56-55-3
Benzocaine		2107F	10g	94-09-7
1.3-Benzodioxole		2117F	5g	274-09-9
Benzo(b)fluoranthene (S.G.)		F74	100mg	205-99-2
	100ug/mL in Toluene	F74JS	1mL	
	100ug/mL in Toluene	F74RPS	5x1mL	
	100ug/mL in Toluene	F74S	5mL	
	100ug/mL in Methanol	F74MJS	1mL	
	100ug/mL in Methanol	F74MRPS	5x1mL	
	100ug/mL in Methanol	F74MS	5mL	
Benzo(b)fluoranthene (d12)		FD74-E	0.01g	
	200ug/mL in Isooctane	FD74S	1.2mL	
Benzo(b)fluoranthene (13C6)	100ug/mL in n-Nonane	FC74S	1.2mL	
Benzo(j)fluoranthene (S.G.)		F952	50mg	205-82-3
	100ug/mL in Methanol	F952JS	1mL	
	100ug/mL in Methanol	F952RPS	5x1mL	
	100ug/mL in Methanol	F952S	5mL	

CATNAME	SPEC	CATNUM	SIZE	CAS#
Benzo(k)fluoranthene (S.G.)		F75	100mg	207-08-9
	100ug/mL in Toluene	F75JS	1mL	
	100ug/mL in Toluene	F75RPS	5x1mL	
	100ug/mL in Toluene	F75S	5mL	
	100ug/mL in Methanol	F75MJS	1mL	
	100ug/mL in Methanol	F75MRPS	5x1mL	
	100ug/mL in Methanol	F75MS	5mL	
Benzo(k)fluoranthene (d12)		FD75-E	0.01g	
	200ug/mL in Isooctane	FD75S	1.2mL	
Benzo(k)fluoranthene (13C6)	100ug/mL in n-Nonane	FC75S	1.2mL	
1.2-Benzofluorene (S.G.)		F1001	10mg	238-84-6
	100ug/mL in Toluene	F1001JS	1mL	
	100ug/mL in Toluene	F1001RPS	5x1mL	
	100ug/mL in Toluene	F1001S	5mL	
2.3-Benzofluorene (S.G.)		F1002	10mg	243-17-4
	100ug/mL in Toluene	F1002JS	1mL	
	100ug/mL in Toluene	F1002RPS	5x1mL	
	100ug/mL in Toluene	F1002S	5mL	
2.3-Benzofuran (S.G.)		F2285	1g	271-89-6
	1000ug/mL in Methanol	F2285JS	1mL	
	1000ug/mL in Methanol	F2285RPS	5x1mL	
	1000ug/mL in Methanol	F2285S	5mL	
Benzofuroline(S.G.)		PS-1000	250mg	10453-86-8
Benzoguanamine		2099B	10g	91-76-9
Benzohydroxamic acid potassium salt		2100	10g	
Benzoic acid (S.G.)		F702	5g	65-85-0
	100ug/mL in Toluene	F702JS	1mL	
	100ug/mL in Toluene	F702RPS	5x1mL	
	100ug/mL in Toluene	F702S	5mL	
Benzoic acid (S.G.)		O-81	10g	65-85-0
		O-81	5g	65-85-0
Benzoic acid (d5)		FD702-1	1g	
		FD702-5	5g	
Benzoic acid ammonium salt		2104E	10g	1863-63-4
Benzoic acid benzyl ester(S.G.)		PS-904	1g	120-51-4
Benzoic acid sodium salt (R.G.)		2200K	1g	532-32-1
Benzoic anhydride		2105	5g	93-97-0
o-Benzoic sulfimide (S.G.)		O-795	2g	81-07-2
		O-795	5g	81-07-2
Benzoin (S.G.)		O-222	10g	119-53-9
		O-222	2g	119-53-9
Benzoin 2-ethylhexyl ether		2210K	100mg	
Benzoin isobutyl ether		2320L	1g	22499-12-3
Benzoin methyl ether		2127F	1g	3524-62-7
Benzoin a-oxime		2125F	5g	441-38-3
Benzoin n-propyl ether		2205K	100mg	
Benzonitrile (S.G.)		O-836	10g	100-47-0
1.12-Benzoperylene (S.G.)		F79	10mg	191-24-2
	100ug/mL in Toluene	F79JS	1mL	
	100ug/mL in Toluene	F79RPS	5x1mL	
	100ug/mL in Toluene	F79S	5mL	
	100ug/mL in Methanol	F79MJS	1mL	
	100ug/mL in Methanol	F79MRPS	5x1mL	
	100ug/mL in Methanol	F79MS	5mL	
1.12-Benzoperylene (13C12)	100 ug/mL in n-Nonane	FC79S	1.2mL	
Benzo(g,h,i)perylene (S.G.)		F79	10mg	191-24-2
Benzo[g,h,i]perylene (d12)		FD79-E	0.01g	
	200ug/mL in Isooctane	FD79S	1.2mL	
Benzophenone (S.G.)		F2277	2g	119-61-9
	250ug/mL in Methanol	F2277JS	1mL	
	250ug/mL in Methanol	F2277RPS	5x1mL	
	250ug/mL in Methanol	F2277S	5mL	
Benzophenone (S.G.)		O-823	10g	119-61-9
		O-823	2g	119-61-9
Benzophenone (TECH)		Pz-161	10g	119-61-9
Benzophenone (d10)	100ug/mL in n-Nonane	FD2277S	1.2mL	
Benzophenone hydrazone		1213L	1g	5350-57-2
3.3'.4.4'-Benzophenone tetracarboxylic dianhydride		2110E	5g	2421-28-5
Benzopinacole		2215K	100mg	464-72-2
Benzopurpurin 4B/C.I.#23500		BS-36	1g	992-59-6
2H-1-Benzopyran-2-one (S.G.)		O-829	2g	91-64-5
Benzo(a)pyrene (S.G.)		F73	10mg	50-32-8
	100ug/mL in Toluene	F73JS	1mL	
	100ug/mL in Toluene	F73RPS	5x1mL	
	100ug/mL in Toluene	F73S	5mL	
	100ug/mL in Methanol	F73MJS	1mL	
	100ug/mL in Methanol	F73MRPS	5x1mL	
	100ug/mL in Methanol	F73MS	5mL	
Benzo(a)pyrene (d12)		FD73-A	0.1g	
		FD73-D	0.05g	
		FD73-E	0.01g	
	200ug/mL in Isooctane	FD73S	1.2mL	
Benzo(e)pyrene (S.G.)		F1003	10mg	192-97-2
	100ug/mL in Toluene	F1003JS	1mL	
	100ug/mL in Toluene	F1003S	5mL	
Benzo(e)pyrene (d12)		FD1003-E	0.01g	
	200ug/mL in Isooctane	FD1003S	1.2mL	
1-Benzo(b)pyrrole (S.G.)		O-347	500mg	120-72-9
Benzo(1,2,3)thiadiazole-7-carbothioic acid-S-methyl ester(S.G.)		PS-2212	250mg	135158-54-2
Benzothiazole (S.G.)		O-711	2g	95-16-9
3-Benzothiazolineacetic acid, 4-chloro-2-oxo-, ethyl ester(S.G.)		PS-2193	250mg	25059-80-7
2-Benzothiazolol (S.G.)		O-712	2g	934-34-9
		O-712	500mg	934-34-9
1-(1,3-Benzothiazol-2-yl)-1,3-dimethylurea(S.G.)		PS-2048	100mg	18691-97-9

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
1-(1,3-Benzothiazol-2-yl)-3-methylurea				
	100ug/mL in Methylene chloride	PS-1201	5mL	1929-88-0
2-(1,3-benzothiazol-2-yloxy)-N-methylacetanilide(S.G.)		PS-2140	500mg	73250-68-7
2-(2-benzothiazolyloxy)-N-methyl-N-phenylacetamide(S.G.)		PS-2140	500mg	73250-68-7
Benzotriazole		2129H	5g	95-14-7
Benzotrifluoride (S.G.)		F450	1g	98-08-8
Benzoxazole (S.G.)		O-709	500mg	273-53-0
		O-709	5g	273-53-0
2-Benzoxazolinone		2220K	100mg	59-49-4
1-Benzoylacetone		2126A	1g	93-91-4
Benzoylacetonitrile		2225K	100mg	614-16-4
Benzoylacrylic acid		2130	5g	583-06-2
DL-N-Benzoylalanine		2136F	1g	1205-02-3
n-Benzoyl-dl-analine		2136F	1g	1205-02-3
m-Benzoylbenzoic acid		2240K	10mg	579-18-0
o-Benzoylbenzoic acid		2140	10g	85-52-9
4-Benzoylbenzoic acid		2235K	10mg	611-95-0
Benzoyl chloride (S.G.)		O-134	10g	98-88-4
Benzoylcyclohexane		2132F	1g	712-50-5
Benzoyleneurea		2142E	5g	86-96-4
Benzoylformic acid		2131F	1g	611-73-4
N-Benzoylglycine (S.G.)		O-109	2g	495-69-2
Benzoylhydrazine		2190K	100mg	613-94-5
6-Benzoyl-2-naphthol		2869L	100mg	
Benzoyl peroxide (S.G.)		O-2007	1g	94-36-0
		O-2007	5g	94-36-0
N-Benzoyl-DL-phenylalanine		1903L	1g	
Benzoylprop ethyl (S.G.)		F2493	100mg	22212-55-1
	1000ug/mL in Acetonitrile	F2493JS	1mL	
	1000ug/mL in Acetonitrile	F2493RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2493S	5mL	
Benzoylprop ethyl (S.G.)		PS-2079	100mg	22212-55-1
	100ug/mL in Toluene	PS-2079JS	1mL	
3-Benzoylpropionic acid		1198L	1g	2051-95-8
2-Benzoylpyridine		2953L	1g	
3-Benzoylpyridine		2255K	100mg	5424-19-1
4-Benzoylpyridine		2257K	1g	14548-46-0
2-Benzoylthiophene		2260K	100mg	135-00-2
Benzoyl trifluoroacetate		2137F	1g	
Benzsulfuron methyl(S.G.)		PS-1082	100mg	83055-99-6
Benzthiazuron (100ug/mL in Methylene chloride)		PS-1201	5mL	1929-88-0
Benzyl acetate (S.G.)		O-514	10g	140-11-4
Benzyl acrylate		2133F	1g	
6-Benzyladenine(S.G.)		PS-2206	250mg	1214-39-7
Benzyl alcohol (S.G.)		F703	5g	100-51-6
	100ug/mL in Methanol	F703JS	1mL	
	100ug/mL in Methanol	F703RPS	5x1mL	
	100ug/mL in Methanol	F703S	5mL	
Benzyl alcohol (S.G.)		O-213	10g	100-51-6
		O-213	5g	100-51-6
Benzyl alcohol (TECH)		Pz-136	10g	100-51-6
Benzylamine (S.G.)		O-337	10g	100-46-9
		O-337	2g	100-46-9
p-Benzylaminophenol		2265K	1g	103-14-0
6-Benzylaminopurine(S.G.)		PS-2206	250mg	1214-39-7
	100ug/mL in Acetonitrile	PS-2206AJS	1mL	
	100ug/mL in Toluene	PS-2206JS	1mL	
Benzyl benzenecarboxylate(S.G.)		PS-904	1g	120-51-4
a-Benzylbenzhydrol		2270K	100mg	
Benzyl benzoate (S.G.)		F1093	5g	120-51-4
	5000ug/mL in Hexane	F1093AJS	1mL	
	5000ug/mL in Hexane	F1093ARPS	5x1mL	
	5000ug/mL in Hexane	F1093AS	5mL	
	2000ug/mL in Hexane	F1093JS	1mL	
	2000ug/mL in Hexane	F1093RPS	5x1mL	
	2000ug/mL in Hexane	F1093S	5mL	
Benzyl benzoate (S.G.)		O-515	10g	120-51-4
Benzyl benzoate (S.G.)		PS-904	1g	120-51-4
	100ug/mL in Acetonitrile	PS-904AJS	1mL	
N-Benzyl-tert-butylamine		2135F	1g	3378-72-1
1-Benzyl-3-carbethoxy-4-piperidone hydrochloride		2138F	1g	
Benzyl chloride (S.G.)		F801	5g	100-44-7
	100ug/mL in Toluene	F801JS	1mL	
	100ug/mL in Toluene	F801RPS	5x1mL	
	100ug/mL in Toluene	F801S	5mL	
Benzyl chloride (S.G.)		O-665	10g	100-44-7
o-Benzyl-p-chlorophenol(S.G.)		PS-170	1g	120-32-1
	100ug/mL in Methanol	PS-170JS	1mL	
Benzyl cyanide (S.G.)		O-838	10g	140-29-4
Benzyl diethyl phosphite		2139F	1g	2768-31-2
S-Benzyl O,O-di-isopropyl phosphorothioate(S.G.)		PS-2065	500mg	26087-47-8
Benzyl disulfide (S.G.)		O-945	10g	150-60-7
		O-945	2g	150-60-7
Benzyl ether (S.G.)		O-582	10g	103-50-4
Benzyl 2-ethylhexyl phthalate (S.G.)		Pt-1	10g	
Benzyldiethyl [(2,6-xylylcarbamoyl)ammonium benzoate(S.G.)		PS-2084	1g	3734-33-6
Benzyl formate		2145B	10g	104-57-4
(5-Benzyl-3-furyl)methyl-2.2-dimethyl-3-(2-methylpropenyl) cyclopropanecarboxylate(S.G.)		PS-1000	250mg	10453-86-8
N-Benzylglycine ethyl ester		1177L	100mg	6436-90-4
Benzylhexadecyldimethyl ammonium chloride		2146F	1g	30251-10-6
O-Benzylhydroxylamine hydrochloride		2150F	1g	2687-43-6
1-Benzyl-3-hydroxypiperidine		2154F	1g	
Benzylideneacetaldehyde(S.G.)		PS-2266	500mg	104-55-2
Benzylidene azine		2160F	10g	588-68-1
Benzyl isohexyl phthalate (TECH)		Pz-409	10g	

CATNAME	SPEC	CATNUM	SIZE	CAS#
Benzyl isothiocyanate		2162F	1g	622-78-6
Benzylmalonic acid		2280K	100mg	616-75-1
Benzyl methacrylate		2161F	1g	2495-37-6
Benzyl methylamine		2163F	10g	103-67-3
Benzyl-3-methyl butyl ether (S.G.)		O-579	5g	122-73-6
3-Benzyloxyaniline		2164F	1g	1484-26-0
4-Benzyloxyaniline hydrochloride		2166F	1g	51388-20-6
4-Benzyloxybenzaldehyde		2290K	100mg	4397-53-9
1-Benzyl-1-phenylhydrazine hydrochloride		2167F	1g	5705-15-7
3-Benzylphthalide		2152C	10g	7011-98-5
1-Benzylpiperazine		2153B	5g	2759-28-6
1-Benzylpiperazine dihydrochloride		2168F	2g	
4-Benzylpiperidine		2295K	1g	31252-42-3
1-Benzyl-4-piperidone		2154C	5g	3612-20-2
2-Benzylpyridine		2156C	10g	101-82-6
Benzyl rhodanide(S.G.)		PS-98	1g	3012-37-1
Benzyl salicylate		1450L	100mg	118-58-1
Benzyl sulfide (S.G.)		O-946	500mg	538-74-9
		O-946	5g	538-74-9
Benzyl thiocyanate (S.G.)		O-402	10g	3012-37-1
		O-402	2g	3012-37-1
Benzyl thiocyanate (S.G.)		PS-98	1g	3012-37-1
	100ug/mL in Acetonitrile	PS-98AJS	1mL	
	100ug/mL in Toluene	PS-98JS	1mL	
2-Benzyl-2-thiopseudourea hydrochloride		2159F	5g	538-28-3
Benzyltributylammonium chloride		2305K	1g	23616-79-7
Benzyltriethyl ammonium bromide		4018L	1g	
Benzyltrimethylammonium chloride (x% in water)		2160E	1g	56-93-9
Benzyltrimethylammonium hydroxide (40% in methanol)		2160B	10g	100-85-6
Benzyltrimethylammonium methoxide		2175F	10g	122-08-7
Benzyltriphenyl phosphonium bromide sodium amide (R.G.)		M-21A1-1	1g	
Benzyltriphenylphosphonium chloride		2161E	5g	1100-88-5
o-Benzyl-L-tyrosine		1174L	100mg	16652-64-5
Beosit™(S.G.)		PS-81	500mg	115-29-7
Berberine sulfate		2344L	500mg	6190-33-6
Beryllium metal - flake		RE-10	100mg	7440-41-7
Beryllium - Be metal, 99.5%, 2% HNO3		X10005-1-A	100mL	
		X10005-1-B	250mL	
		X10005-1-C	500mL	
Beryllium - Be metal, 99.9%, 2% HCl		X10005-2-A	100mL	
		X10005-2-B	250mL	
		X10005-2-C	500mL	
Beryllium - 10% HCl		X10M 5-2-100	100mL	
		X10M 5-2-250	250mL	
		X10M 5-2-500	500mL	
Beryllium - 4% HNO3		X10M 5-1-100	100mL	
		X10M 5-1-250	250mL	
		X10M 5-1-500	500mL	
Beryllium Metal (Be) 99.9+%		XBE-M-A	5g	
		XBE-M-B	25g	
Beryllium Metallo-Organic Standard 1000ug/g in Mineral Oil		XBEOMS	100g	
Beryllium oxide		RE-15	1g	1304-56-9
Beryllium Oxide (BeO) 99.99+%		XBE-O-A	5g	
		XBE-O-B	25g	
Beryllium silicate		RE-16	1g	15191-85-2
Beryllium sulfate		I-26	10g	13510-49-1
Bestox™(S.G.)		PS-2083	250mg	67375-30-8
Beta-Baythroid™(S.G.)		PS-2204	250mg	68359-37-5
Betaine ethyl ester chloride		1195L	1g	3032-11-9
Betaine hydrate		2170	5g	17146-86-0
Betaine hydrochloride (S.G.)		O-35	10g	590-46-5
		O-35	5g	590-46-5
Betamethrate™(S.G.)		PS-2203	250mg	
Betanal™(S.G.)		PS-1014	250mg	13684-63-4
Betanal AM™(S.G.)		PS-1015	250mg	13684-56-5
Betanex™(S.G.)		PS-1015	250mg	13684-56-5
Betapost™(S.G.)		PS-1014	250mg	13684-63-4
Betasan™(S.G.)		PS-425	250mg	741-58-2
Bexide™(S.G.)		PS-66	1g	502-55-6
BHC (alpha isomer) (S.G.)		F102	100mg	319-84-6
	100ug/mL in Toluene	F102JS	1mL	
	100ug/mL in Toluene	F102RPS	5x1mL	
	100ug/mL in Toluene	F102S	5mL	
a-BHC (S.G.)		PS-692	100mg	319-84-6
alpha-BHC (S.G.)		PS-692	100mg	319-84-6
BHC alpha isomer (S.G.)		PS-692	100mg	319-84-6
BHC (alpha isomer) (13C6)	100ug/mL in n-Nonane	FC102S	1.2mL	
BHC (beta isomer) (S.G.)		F103	100mg	319-85-7
	100ug/mL in Toluene	F103JS	1mL	
	100ug/mL in Toluene	F103RPS	5x1mL	
	100ug/mL in Toluene	F103S	5mL	
b-BHC (S.G.)		PS-691	100mg	319-85-7
beta-BHC (S.G.)		PS-691	100mg	319-85-7
BHC beta isomer (S.G.)		PS-691	100mg	319-85-7
BHC (beta isomer) (13C6)	50ug/mL in n-Nonane	FC103S	2x1.2	
BHC (delta isomer) (S.G.)		F105	100mg	319-86-8
	100ug/mL in Toluene	F105JS	1mL	
	100ug/mL in Toluene	F105RPS	5x1mL	
	100ug/mL in Toluene	F105S	5mL	
d-BHC (S.G.)		PS-693	100mg	319-86-8
delta-BHC (S.G.)		PS-693	100mg	319-86-8
BHC delta isomer (S.G.)		PS-693	100mg	319-86-8
BHC (delta isomer) (13C6)	100ug/mL in n-Nonane	FC105S	1.2mL	
BHC (epsilon isomer) (S.G.)	100ug/mL in Toluene	PS-2222	1mL	6108-10-7
BHC (gamma isomer) (S.G.)		F104	500mg	58-89-9
g-BHC (S.G.)		PS-71	500mg	58-89-9
gamma-BHC (S.G.)		PS-71	500mg	58-89-9

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
BHC gamma isomer (S.G.)		PS-71	500mg	58-89-9
BHC (mixed isomers) (S.G.)		PS-70	1g	608-73-1
	100ug/mL in Acetonitrile	PS-70AJS	1mL	
	100ug/mL in Toluene	PS-70JS	1mL	
BH™ Mecoprop(S.G.)		PS-324	250mg	7085-19-0
Bibenzyl (S.G.)		F1061	1g	103-29-7
	100ug/mL in Hexane	F1061JS	1mL	
	100ug/mL in Hexane	F1061RPS	5x1mL	
	100ug/mL in Hexane	F1061S	5mL	
Bibenzyl (S.G.)		O-761	1g	103-29-7
		O-761	5g	103-29-7
Bicyclo[2.2.1]hepta-2.5-diene		2180	5g	121-46-0
Bicyclo[2.2.1]5-heptene-2.3-dicarboxylic anhydride (S.G.)		O-123	10g	826-62-0
		O-123	2g	826-62-0
Bicyclo[2.2.2]octane-2.3-dicarboxylic anhydride		2210F	50mg	
Biebrich scarlet/C.I.#26905		BS-142	1g	4196-99-0
Bifenazate(S.G.)		PS-2194	250mg	149877-41-8
	100ug/mL in Acetonitrile	PS-2194AJS	1mL	
	100ug/mL in Toluene	PS-2194JS	1mL	
Bifenox(S.G.)		PS-311	1g	42576-02-3
	100ug/mL in Methanol	PS-311JS	1mL	
Bifenthrin(S.G.)		PS-2003	100mg	82657-04-3
	100ug/mL in Acetonitrile	PS-2003AJS	1mL	
	100ug/mL in terMTBE	PS-2003JS	1mL	
Bim™(S.G.)		PS-1083	100mg	41814-78-2
Binapacryl(S.G.)		PS-2087	100mg	485-31-4
	100ug/mL in Acetonitrile	PS-2087AJS	1mL	
	100ug/mL in MTBE	PS-2087JS	1mL	
1.1'-Binaphthyl (S.G.)		F1004	100mg	604-53-5
	100ug/mL in Toluene	F1004JS	1mL	
	100ug/mL in Toluene	F1004RPS	5x1mL	
	100ug/mL in Toluene	F1004S	5mL	
Bindone		2220F	1g	
Binnell™(S.G.)		PS-389	1g	1861-40-1
s-Bioallethrin(S.G.)		PS-790	250mg	28434-00-6
	100ug/mL in Acetonitrile	PS-790AJS	1mL	
	100ug/mL in MTBE	PS-790JS	1mL	
Bioallethrin(S.G.)		PS-791	250mg	28057-48-9
	100ug/mL in Acetonitrile	PS-791AJS	1mL	
	100ug/mL in MTBE	PS-791JS	1mL	
Biocide N521™(S.G.)		PS-17	1g	533-74-4
Bioguard™(S.G.)		PS-1057	1g	148-79-8
Bioquin(S.G.)		PS-18	1g	148-24-3
Bioresmethrin(S.G.)		PS-2080	500mg	28434-01-7
	100ug/mL in Acetonitrile	PS-2080AJS	1mL	
	100ug/mL in MTBE	PS-2080JS	1mL	
Biosolvomycin™(S.G.)		PS-2200	250mg	2058-46-0
Biothion™(S.G.)		PS-665	100mg	3383-96-8
d-Biotin (S.G.)		V-21	100mg	58-85-5
p.p'-Biphenol (S.G.)		F2165	100mg	92-88-6
Biphenyl (S.G.)		F1062	5g	92-52-4
	1000ug/mL in Methanol	F1062AJS	1mL	
	1000ug/mL in Methanol	F1062ARPS	5x1mL	
	1000ug/mL in Methanol	F1062AS	5mL	
	100ug/mL in Hexane	F1062JS	1mL	
	100ug/mL in Hexane	F1062RPS	5x1mL	
	100ug/mL in Hexane	F1062S	5mL	
Biphenyl (S.G.)		O-762	10g	92-52-4
		O-762	5g	92-52-4
Biphenyl (S.G.)		PS-2032	1g	92-52-4
Biphenyl (d10)		FD1062-1	1g	
		FD1062-5	5g	
Biphenyl (13C12)	100ug/mL in n-Nonane	FC1062S	1.2mL	
4-Biphenylcarbonitrile		2230F	1g	2920-38-9
4-Biphenylcarboxylic acid		2190	10g	92-92-2
4.4'-Biphenyldicarbonitrile		1189L	1g	1591-30-6
2.2'-Biphenyldiol		2160G	100mg	1806-29-7
3.4-Biphenyldiol		2164G	100mg	92-05-7
2.5-Biphenyldiol (S.G.)		F2166	100mg	1079-21-6
4.4'-Biphenyldiol (S.G.)		F2165	100mg	92-88-6
4.4'-Biphenyldisulfonic acid		2200	250mg	
Biphenylene (S.G.)		F1005	10mg	259-79-0
	100ug/mL in Toluene	F1005JS	1mL	
	100ug/mL in Toluene	F1005RPS	5mL	
	100ug/mL in Toluene	F1005S	5mL	
2-Biphenylol (S.G.)		F2225	1g	90-43-7
	2000ug/mL in Methanol	F2225JS	1mL	
	2000ug/mL in Methanol	F2225RPS	5x1mL	
	2000ug/mL in Methanol	F2225S	5mL	
2-Biphenylol (phenyl-13C6)	100ug/mL in n-Nonane	FC2225S	1.2mL	
3-Biphenylol		2169G	100mg	580-51-8
4-Biphenylol (S.G.)		O-880	5g	92-69-3
B-([1,1'-Biphenyl]-4-yloxy)-a-(1,1-dimethylethyl) -1H-1,2,4-triazole-1-ethanol(S.G.)		PS-1093	100mg	55179-31-2
3-[3-(1,1'-Biphenyl)-4-yl-1,2,3,4-tetrahydro-1-naphthalenyl]-4-hydroxy-2H-1-benzopyran-2-one(S.G.)		PS-2143	100mg	56073-07-5
3-(3-Biphenyl-4-yl-1,2,3,4-tetrahydro-1-naphthyl)- 4-hydroxycoumarin(S.G.)		PS-2143	100mg	56073-07-5
2.2'-Bipyridine		2229F	1g	366-18-7
2.2-Biquinoline		2226F	100mg	119-91-5
Birlane™(S.G.)		PS-1087	100mg	470-90-6
Bis(4-aminophenyl)sulfide (S.G.)		O-2400	500mg	139-65-1
Bis(aminopropyl)piperazine		2222A	10g	7209-38-3
Bis(p-bromophenyl)ether (S.G.)		O-597	500mg	2050-47-7
		O-597	5g	2050-47-7
Bis[2-(2-butoxyethoxy)ethoxy]methane (TECH)		Pz-975	10g	143-29-3
Bis(butoxyethoxyethyl)adipate (TECH)		Pz-30	10g	
Bis(2-butoxyethyl)adipate (TECH)		Pz-305	10g	141-18-4

CATNAME	SPEC	CATNUM	SIZE	CAS#
Bis(butoxyethyl)ether (TECH)		Pz-119	10g	112-73-2
Bis(2-n-butoxyethyl)phthalate (S.G.)		F2315	1g	117-83-9
	1000ug/mL in Hexane	F2315JS	1mL	
	1000ug/mL in Hexane	F2315RPS	5x1mL	
	1000ug/mL in Hexane	F2315S	5mL	
Bis(2-n-butoxyethyl)phthalate (S.G.)		O-545	1g	117-83-9
		O-545	5g	117-83-9
Bis(2-n-butoxyethyl)phthalate (S.G.)		Pt-2	5g	117-83-9
Bis(2-n-butoxyethyl)phthalate (TECH)		Pz-58	10g	
Bis(2-n-butoxyethyl)sebacate (TECH)		Pz-66	10g	
N.N'-Bis(carboxymethyl)dithiooxamide		2223A	1g	95-99-8
1.2-Bis(2-chloroethoxy)ethane (S.G.)		O-576	5g	112-26-5
Bis(2-chloroethoxy)methane (S.G.)		F43	1g	111-91-1
	100ug/mL in Methanol	F43JS	1mL	
	100ug/mL in Methanol	F43RPS	5x1mL	
	100ug/mL in Methanol	F43S	5mL	
Bis(2-chloroethoxy)methane (chloroethoxy-d8)		FD43-A	0.1g	
Bis-(2-chloroethyl)amine hydrochloride		1201L	1g	821-48-7
Bis(2-chloroethyl)carbonate (S.G.)		O-401	500mg	
		O-401	5g	
Bis(2-chloroethyl)ether (S.G.)		F18	5g	111-44-4
	100ug/mL in Acetone	F18JS	1mL	
	100ug/mL in Acetone	F18RPS	5x1mL	
	100ug/mL in Acetone	F18S	5mL	
Bis(2-chloroethyl)ether (S.G.)		O-577	2g	111-44-4
Bis(2-chloroethyl)ether (d8)		FD18-A	0.1g	
		FD18-D	0.05g	
1.4-Bis(chloromethyl)benzene		3705	5g	623-25-6
Bis(chloromethyl)ether (S.G.)		F17	100mg	542-88-1
Bis(2-chloro-1-methylethyl) ether (S.G.)		F42	500mg	108-60-1
	100ug/mL in Hexane	F42JS	1mL	
	100ug/mL in Hexane	F42RPS	5x1mL	
	100ug/mL in Hexane	F42S	5mL	
3.3-Bis(chloromethyl)oxetane		3048F	1g	
1.3-Bis(chloromethyl)tetramethyl disiloxane		2235E	5g	2362-10-9
1.1-Bis(p-chlorophenyl)-2.2-dichloroethane(S.G.)		PS-72	1g	72-54-8
2.2-Bis(p-chlorophenyl)-1.1-dichloroethane(S.G.)		PS-72	1g	72-54-8
Bis(p-chlorophenyl)disulfide		2315K	1g	
Bis(p-chlorophenyl)sulfone		2234F	10g	80-07-9
3,6-Bis(2-chlorophenyl)-1,2,4,5-tetrazine(S.G.)		PS-2015	100mg	74115-24-5
1.1-Bis(p-chlorophenyl)-2.2.2-trichloroethanol(S.G.)		PS-82	250mg	115-32-2
N,N'-Bis(p-chlorophenyl)urea (S.G.)		MET-59A	500mg	1219-99-4
Bis(chloropropyl)propenyl-2-phosphonate		2240B	10g	
Bis(2.3-dibromopropyl)phosphoric acid		2244F	5g	
N,N'-Bis(3,4-dichlorophenyl)urea (S.G.)		MET-60A	100mg	
4,4'-Bis(dimethylamino)benzhydrol		2758L	1g	119-58-4
4.4'-Bis(dimethylamino)benzophenone		2250B	10g	90-94-8
1.8-Bis(dimethylamino)naphthalene (S.G.)		O-2391	100mg	20734-58-1
1,8-Bis(dimethylamino)naphthalene hydrochloride		2434L	100mg	
Bis(dimethylamino)phosphoric anhydride(S.G.)		PS-2338	50mg	152-16-9
4.4'-Bis(dimethylamino)thiobenzophenone		1231L	1g	1226-46-6
N.N'-Bis(1,4-dimethylpentyl)-p-phenylenediamine (TECH)		Ou-29	10g	3081-14-9
		Ou-29	3g	3081-14-9
2.5-Bis(1,1-dimethylpropyl)-1.4-benzendiol (S.G.)		O-903	500mg	79-74-3
Bis(dimethylthiocarbamyl)disulfide (S.G.)		O-387	1g	137-26-8
Bis(dimethylthiocarbamyl) disulfide(S.G.)		PS-24	1g	137-26-8
1,2-Bis(diphenyl phosphine) ethane		4565B	1g	1663-45-2
1.2-Bis(3-ethoxycarbonyl-2-thioureido) benzene(S.G.)		PS-223	1g	23564-06-9
Bis[2-(2-ethoxyethoxy)ethyl]phthalate (S.G.)		Pt-3	10g	
Bis[2-(2-ethoxyethoxy)ethyl]phthalate (TECH)		Pz-435	10g	
Bis(2-ethoxyethyl)adipate (TECH)		Pz-29	10g	109-44-4
Bis(2-ethoxyethyl)adipate (S.G.)		O-502	500mg	109-44-4
		O-502	5g	109-44-4
Bis(2-ethoxyethyl)ether (S.G.)		O-561	10g	112-36-7
		O-561	5g	112-36-7
Bis(2-ethoxyethyl)phthalate (S.G.)		F2312	500mg	605-54-9
	1000ug/mL in Hexane	F2312JS	1mL	
	1000ug/mL in Hexane	F2312RPS	5x1mL	
	1000ug/mL in Hexane	F2312S	5mL	
Bis(2-ethoxyethyl)phthalate (S.G.)		O-546	500mg	605-54-9
		O-546	5g	605-54-9
Bis(2-ethoxyethyl)phthalate (S.G.)		Pt-4	10g	605-54-9
Bis(2-ethoxyethyl)phthalate (TECH)		Pz-57	10g	
Bis(2-ethoxyethyl)sebacate (S.G.)		O-503	2g	624-10-2
Bis(2-ethoxyethyl)sebacate (S.G.)		O-503	500mg	624-10-2
Bis(2-ethoxyethyl)sebacate (TECH)		Pz-65	10g	624-10-2
2,4-Bis(ethylamino)-6-methylthio-1,3,5-triazine(S.G.)		PS-381	50mg	1014-70-6
Bis(2-ethylbutyl)azelate (TECH)		Pz-360	10g	109-31-9
Bis(2-ethylhexyl)adipate (S.G.)		F2074	500mg	103-23-1
	100ug/mL in Hexane	F2074JS	1mL	
	100ug/mL in Hexane	F2074RPS	5x1mL	
	100ug/mL in Hexane	F2074S	5mL	
Bis(2-ethylhexyl)adipate (S.G.)		O-467	500mg	103-23-1
		O-467	5g	103-23-1
Bis(2-ethylhexyl)adipate (adipate-13C6)	100ug/mL in n-Nonane	FC2074S	1.2mL	
Bis(2-ethylhexyl)adipate (TECH)		Pz-25	10g	103-23-1
Bis(2-ethylhexyl)azelate (TECH)		Pz-31	10g	103-24-2
Bis(2-ethylhexyl)-2-ethylhexylphosphonate		2270	10g	126-63-6
Bis(2-ethylhexyl)fumarate (TECH)		Pz-36	10g	141-02-6
Bis(2-ethylhexyl)glycolate (TECH)		Pz-400	10g	
Bis(2-ethylhexyl)hexahydro phthalate (S.G.)		Pt-5	10g	
Bis(2-ethylhexyl)hexahydro phthalate (TECH)		Pz-440	10g	
Bis(2-ethylhexyl)isophthalate (S.G.)		Pt-6	10g	137-89-3
Bis(2-ethylhexyl)isophthalate (TECH)		Pz-48	10g	137-89-3
Bis(2-ethylhexyl)maleate (TECH)		Pz-40	10g	142-16-5
Bis(2-ethylhexyl)phosphite		2272C	10g	

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Bis(2-ethylhexyl)phosphoric acid		2271B	10g	298-07-7
Bis(2-ethylhexyl)phthalate (S.G.)		F66	1g	117-81-7
	100ug/mL in Hexane	F66JS	1mL	
	100ug/mL in Hexane	F66RPS	5x1mL	
	100ug/mL in Hexane	F66S	5mL	
Bis(2-ethylhexyl)phthalate (S.G.)		O-516	10g	117-81-7
		O-516	5g	117-81-7
Bis(2-ethylhexyl)phthalate (S.G.)		Pt-7	10g	117-81-7
Bis(2-ethylhexyl)phthalate (TECH)		Pz-47	10g	117-81-7
Bis(2-ethylhexyl)phthalate (ring-d4)		FD66-A	0.1g	
		FD66-C	0.25g	
	100ug/mL in n-Nonane	FD66S	1.2mL	
Bis(2-ethylhexyl)sebacate (TECH)		Pz-62	10g	122-62-3
N.N'-Bis(1-ethyl-3-methyl-pentyl)-p-phenylenediamine (TECH)		Ou-30	10g	
N.N'-Bis(1-ethyl-3-methyl-pentyl)-p-phenylenediamine (TECH)		Ou-30	3g	
2.2-Bis(p-ethylphenyl)-1.1-dichloroethane(S.G.)		PS-73	1g	72-56-0
Bis(4-fluorophenyl)(methyl)(1H-1,2,4-triazol-1-ylmethyl)silane(S.G.)		PS-2041	100mg	85509-19-9
4.4'-Bis(heptyloxy)azoxybenzene		1216L	100mg	2635-26-9
1.2-Bis(2-hydroxyethoxy)ethane (S.G.)		O-210	10g	112-27-6
Bis(2-hydroxyethyl)azelate (TECH)		Pz-350	10g	
Bis(2-hydroxyethyl) cocoamine oxide		S-659	10g	61791-47-7
Bis(2-hydroxyethyl)dimerate (TECH)		Pz-390	10g	68855-78-7
N.N'-Bis(2-hydroxyethyl)dithiooxamide		2225A	1g	120-86-5
N,N'-Bis(2-hydroxyethyl)ethylenediamine		3160L	1g	4439-20-7
N,N-Bis(2-hydroxyethyl)glycine		2851L	1g	150-25-4
1.4'-Bis(2-hydroxyethyl)piperazine		2325K	100mg	122-96-3
Bis-(2-hydroxyethyl)-tallowamine oxide		S-662	10g	61791-46-6
N.N-Bis(2-hydroxyethyl)-p-toulene sulfonamide		2227A	10g	
1.4-Bis(hydroxymethyl)benzene		3932A	5g	R
1.1-Bis(4-hydroxy-3-methylphenyl)cyclohexane		2274E	5g	
b.b-Bis(4-hydroxy-3-methylphenyl)propane		2273E	5g	79-97-0
2.2-Bis(hydroxymethyl)propionic acid		2273B	10g	4767-03-7
4.8-Bis(hydroxymethyl)tricyclo[5.2.1.02.6]decane		2231A	10g	26896-48-0
1.3-Bis(hydroxymethyl)urea		2274F	10g	140-95-4
2.2-Bis(4-hydroxyphenyl)butane (TECH)		Ou-1	10g	77-40-7
		Ou-1	3g	77-40-7
Bis(8-hydroxyquinolino)magnesium		2275B	5g	
2.4-Bis(isopropylamino)-6-methylthio-s-triazine(S.G.)		PS-384	1g	7287-19-6
Bismark brown Y/C.I.#21000		BS-34	1g	10114-58-6
1.2-Bis(2-methoxyethoxy)ethane (S.G.)		O-562	2g	112-49-2
Bis[2-(2-methoxyethoxy)ethyl]ether (S.G.)		O-563	2g	143-24-8
Bis(2-methoxyethyl)amine		2330K	100mg	111-95-5
Bis(2-methoxyethyl)ether (S.G.)		O-564	1g	111-96-6
		O-564	5g	111-96-6
Bis(2-methoxyethyl)phthalate (S.G.)		F2268	500mg	117-82-8
	1000ug/mL in Hexane	F2268AJS	1mL	
	1000ug/mL in Hexane	F2268ARPS	5x1mL	
	1000ug/mL in Hexane	F2268AS	5mL	
	2000ug/mL in Acetonitrile	F2268JS	1mL	
	2000ug/mL in Acetonitrile	F2268RPS	5x1mL	
	2000ug/mL in Acetonitrile	F2268S	5mL	
Bis(2-methoxyethyl)phthalate (S.G.)		O-547	10g	117-82-8
		O-547	500mg	117-82-8
Bis(2-methoxyethyl)phthalate (S.G.)		Pt-8	10g	117-82-8
Bis(2-methoxyethyl)phthalate (TECH)		Pz-56	10g	117-82-8
Bis(o-methoxyphenyl)carbonate (S.G.)		O-400	1g	553-17-3
Bis(a-methylbenzyl)ether (S.G.)		O-583	500mg	93-96-9
2.4-Bis(1-methylbutyl)phenol (TECH)		Ou-2	10g	
		Ou-2	3g	
Bis(4-methylcyclohexyl)phthalate (S.G.)		Pt-25	10g	
Bis(4-methylcyclohexyl)phthalate (TECH)		Pz-411	10g	
N.N'-Bis(1-methylheptyl)-p-phenylenediamine (TECH)		Ou-31	10g	
		Ou-31	3g	
Bis(4-methyl-2-pentyl)phthalate (S.G.)		F2309	5g	146-50-9
	1000ug/mL in Hexane	F2309JS	1mL	
	1000ug/mL in Hexane	F2309RPS	5x1mL	
	1000ug/mL in Hexane	F2309S	5mL	
Bis(4-methyl-2-pentyl)phthalate (S.G.)		Pt-9	10g	146-50-9
1.4-Bis[2-(4-methyl-5-phenyloxazolyl)]benzene		2276B	100mg	3073-87-8
2.5-Bis(2-methyl-2-propyl)-1.4-benzenediol (S.G.)		O-904	2g	88-58-4
Bis(2-methylpropyl)phthalate(S.G.)		O-522	10g	84-69-5
2.4-Bis(methylthio)-1-chlorobenzene		2275F	1g	
Bis(p-tert-octylphenyl)amine (S.G.)		F2921	POR	15721-78-5
Bismuth metal		I-1870	10g	7440-69-9
Bismuth - Bi metal, 99.999%, 2% HNO3		X10006-1-A	100mL	
		X10006-1-B	250mL	
		X10006-1-C	500mL	
Bismuth - Bi metal,99.999%,2% HCl		X10006-2-A	100mL	
		X10006-2-B	250mL	
		X10006-2-C	500mL	
Bismuth borate		I-1860	1g	
Bismuth nitrate-pentahydrate		I-27	10g	10035-06-0
Bismuth Oxide (Bi2O3) 99.998%		XBI-O-A	5g	
		XBI-O-B	25g	
Bismuth oxychloride powder		I-1880	10g	7787-59-9
Bismuth oxyfluoride		I-1890	10g	13520-72-4
Bismuth Powder (Bi) 99.998%		XBI-MP-A	5g	
		XBI-MP-B	25g	
Bismuth Shot (Bi) 99.999%		XBI-MS-A	10g	
		XBI-MS-B	25g	
Bismuth subcarbonate		I-1900	10g	5892-10-4
Bismuth subnitrate		I-1910	10g	10361-46-3
Bismuth tribromide		I-1920	1g	7787-58-8
Bismuth triiodide		I-1940	5g	7787-64-6
Bis(p-nitrophenyl)carbonate		2335K	100mg	5070-13-3

CATNAME	SPEC	CATNUM	SIZE	CAS#
Bis(p-nitrophenyl)disulfide		6568K	1g	100-32-3
Bis(p-nitrophenyl)phosphate		1210L	100mg	
Bis(pentachloro-2.4-cyclopentadien-1-yl)(S.G.)		PS-862	1g	2227-17-0
4.4'-Bis(pentyloxy)azoxybenzene		1207L	100mg	19482-05-4
Bis(perfluorophenyl) phenylphosphine oxide (S.G.)		F2456	10mg	R
Bisphenol A (ring 13C12)	100ug/mL in Acetonitrile	F7295S	1.2mL	
Bis(2-phenoxyethyl)ether (S.G.)		O-584	100mg	
1.4-Bis-2-(5-phenyloxazolyl)benzene		2310F	100mg	1806-34-4
N,N-Bis(phosphonomethyl) glycine(S.G.)		PS-2164	100mg	2439-99-8
Bis(phosphorylomethylol)amide		2277E	5g	
Bispyribac Sodium(S.G.)		PS-2246	100mg	125401-92-5
	100ug/mL in Acetonitrile	PS-2246AJS	1mL	
	100ug/mL in Toluene	PS-2246JS	1mL	
1.2-Bis(4-pyridyl)ethane		1252L	100mg	4916-57-8
1.2-Bis(2-pyridyl)ethylene		2273C	1g	1437-15-6
trans-1.2-Bis(4-pyridyl)ethylene		2345K	100mg	13362-78-2
2.5-Bis(4-pyridyl)-1.3.4-thiadiazole		2350K	100mg	54010-21-8
Bis(tri-n-butyltin)oxide(S.G.)		PS-282	1g	56-35-9
Bis(tributyltin)oxide(S.G.)		PS-282	1g	56-35-9
	100ug/mL in Acetonitrile	PS-282AJS	1mL	
	100ug/mL in Toluene	PS-282JS	1mL	
Bis(2,4,6-trichlorophenoxy)methyl ether (S.G.)		F2924	POR	
Bis(trimethylsilyl)acetamide		2276A	5g	10416-59-8
Bitertanol(S.G.)		PS-1093	100mg	55179-31-2
o,o'-Bitolyl (S.G.)		F1016	10mg	605-39-0
m,m'-Bitolyl(S.G.)		F1017	100mg	612-75-9
p.p'-Bitolyl (S.G.)		F1018	100mg	613-33-2
Bitrex™(S.G.)		PS-2084	1g	3734-33-6
	100ug/mL in Water	PS-2084AJS	1mL	
	100ug/mL in Toluene	PS-2084JS	1mL	
Bitterguard™(S.G.)		PS-2084	1g	3734-33-6
Biurea (S.G.)		O-983	500mg	110-21-4
		O-983	5g	110-21-4
Biuret (S.G.)		O-984	1g	108-19-0
		O-984	5g	108-19-0
Black Leaf 40(S.G.)		PS-85	1g	54-11-5
Bladafum™(S.G.)		PS-2024	50mg	3689-24-5
Bladan™(S.G.)		PS-95	500mg	56-38-2
Bladex (S.G.)		F2487	1g	21725-46-2
	1000ug/mL in MTBE	F2487JS	1mL	
	1000ug/mL in MTBE	F2487RPS	5x1mL	
	1000ug/mL in MTBE	F2487S	5mL	
Bladex (S.G.)		PS-387	1g	21725-46-2
	100ug/mL in Acetonitrile	PS-387AJS	1mL	
Blattanex™ (S.G.)		PS-551	1g	114-26-1
Blazer™ (S.G.)		PS-1016	1g	50594-66-6
Blazer methyl ester (S.G.)		PS-1111	100mg	50594-67-7
Bloc™ (S.G.)		PS-1073	100mg	60168-88-9
B-Nine™ (S.G.)		PS-391	1g	1596-84-5
Bolero™(S.G.)		PS-1017	1g	28249-77-6
Bolstar™(S.G.)		F2056	100mg	35400-43-2
Bolstar™(S.G.)		PS-1018	100mg	35400-43-2
Bolstar™(S.G.)		PS-2176	100mg	64628-44-0
Boltage™(S.G.)		PS-2046	50mg	77458-01-6
Bonzi™(S.G.)		PS-2097	500mg	76738-62-0
Borax glass-ground		I-1960	10g	1330-43-4
Bordeaux red/C.I.#16180		BS-27	1g	5858-33-3
Boric acid-crystal		I-1972	10g	10043-35-3
Boric anhydride powder		I-1974	10g	1303-86-2
Borneol		2280E	5g	507-70-0
Boron - H3BO3, 99.99%, H2O		X10007-4-A	100mL	
		X10007-4-B	250mL	
		X10007-4-C	500mL	
Boron Metallo - Organic Standard 1000ug/g in Mineral Oil		XBBOMS	100g	
Boron Oxide (B2O3) 99.999%		XB-O-A	5g	
		XB-O-B	25g	
Boron phosphate		I-1980	10g	13308-51-5
Boron phosphide		I-1990	100mg	20205-91-8
Boron tribromide		I-1995	1g	10294-33-4
Boron trifluoride-ether complex		I-2000	5g	109-63-7
Boscalid(S.G.)		PS-2260	100mg	188425-85-6
	100ug/mL in Acetonitrile	PS-2260AJS	1mL	
	100ug/mL in Toluene	PS-2260JS	1mL	
Botran™(S.G.)		PS-293	1g	99-30-9
BPMC(S.G.)		PS-1046	1g	3766-81-2
Brambicide™(S.G.)		PS-309	1g	2545-59-7
Brassicol™(S.G.)		PS-150	1g	82-68-8
Bravo™(S.G.)		PS-1020	1g	1897-45-6
Brestan™(S.G.)		PS-1021	1g	900-95-8
Brigade™(S.G.)		PS-2003	100mg	82657-04-3
Brilliant cresyl blue/C.I.#51010		BS-79	1g	10127-36-3
Brilliant green/C.I.#42040		BS-45	1g	633-03-4
Brilliant yellow/C.I.#24890		BS-38	1g	3051-11-4
Broadstrike™(S.G.)		PS-2111	500mg	98967-40-9
Brodifacoum(S.G.)		PS-1056	50mg	56073-10-0
	100ug/mL in Acetonitrile	PS-1056AJS	1mL	
	100ug/mL in Toluene	PS-1056JS	1mL	
Bromacil (S.G.)		F2200	1g	314-40-9
	100ug/mL in MTBE	F2200JS	1mL	
	100ug/mL in MTBE	F2200RPS	5x1mL	
	100ug/mL in MTBE	F2200S	5mL	
Bromacil (S.G.)		PS-62	1g	314-40-9
	100ug/mL in Acetonitrile	PS-62AJS	1mL	
Bromadiolone(S.G.)		PS-1038	100mg	28772-56-7
Bromeflor™(S.G.)		PS-325	1g	16672-87-0
Brominal™(S.G.)		PS-426	1g	1689-84-5
Bromine		I-2020	1g	7726-95-6
Brominil™(S.G.)		PS-426	1g	1689-84-5

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
Bromoacetaldehyde diethylacetal		2278F	10g	2032-35-1
Bromoacetaldehyde dimethylacetal		2278B	10g	7252-83-7
4'-Bromoacetanilide (S.G.)		O-268	10g	103-88-8
		O-268	1g	103-88-8
Bromoacetic acid (S.G.)		F2085	2g	79-08-3
	100ug/mL in MTBE	F2085JS	1mL	
	100ug/mL in MTBE	F2085RPS	5x1mL	
	100ug/mL in MTBE	F2085S	5mL	
Bromoacetic acid (S.G.)		O-40	10g	79-08-3
		O-40	2g	79-08-3
2-Bromo-2-acetonaphthone		2286F	1g	613-54-7
a-Bromo-2'-acetonaphthone		2286F	1g	613-54-7
Bromoacetone (S.G.)		F2011	100mg	598-31-2
	100ug/mL in Acetone	F2011JS	1mL	
	100ug/mL in Acetone	F2011RPS	5x1mL	
	100ug/mL in Acetone	F2011S	5mL	
Bromoacetonitrile		2375K	1g	590-17-0
p-Bromoacetophenone		2289F	5g	99-90-1
2-Bromoacetophenone		2290	10g	70-11-1
m-Bromoacetophenone		2380K	100mg	2142-63-4
Bromoacetyl bromide(S.G.)		PS-273	500mg	598-21-0
	100ug/mL in Acetonitrile	PS-273AJS	1mL	
	100ug/mL in Toluene	PS-273JS	1mL	
3-Bromo-4-aminotoluene		2294B	1g	583-68-6
5-Bromo-2-aminotoluene		2295B	5g	583-75-5
m-Bromoaniline		2296B	5g	591-19-5
o-Bromoaniline		2298A	5g	615-36-1
p-Bromoaniline (S.G.)		F2497	1g	106-40-1
	1000ug/mL in Toluene	F2497JS	1mL	
	1000ug/mL in Toluene	F2497RPS	5x1mL	
	1000ug/mL in Toluene	F2497S	5mL	
p-Bromoaniline (S.G.)		MET-374B	1g	106-40-1
m-Bromoanisole		2291F	1g	2398-37-0
p-Bromoanisole		2297B	5g	104-92-7
o-Bromoanisole (S.G.)		O-2396	1g	578-57-4
5-Bromoanthranillic acid		2959L	500mg	
4-Bromobenzaldehyde		2294F	1g	1122-91-4
Bromobenzene (S.G.)		F802	5g	108-86-1
	100ug/mL in Methanol	F802JS	1mL	
	100ug/mL in Methanol	F802RPS	5x1mL	
	100ug/mL in Methanol	F802S	5mL	
Bromobenzene (S.G.)		O-666	10g	108-86-1
Bromobenzene (d5)		FD802-10	10g	
		FD802-5	5g	
Bromobenzene (13C6)		FC802-B	0.5g	
m-Bromobenzoic acid		2293E	1g	585-76-2
o-Bromobenzoic acid		2291C	10g	88-65-3
p-Bromobenzoic acid		2292B	5g	586-76-5
m-Bromobenzotrifluoride		2293F	5g	401-78-5
4-Bromobenzylamine hydrochloride		2390K	10mg	26177-44-6
p-Bromobenzyl bromide		2395K	1g	589-15-1
2-Bromobiphenyl		2320G	50mg	2052-07-5
	100ug/mL in Hexane	2320GS	2mL	
3-Bromobiphenyl		2321G	50mg	2113-57-7
	100ug/mL in Hexane	2321GS	2mL	
4-Bromobiphenyl		2322G	50mg	92-66-0
	100ug/mL in Hexane	2322GS	2mL	
3-[3-(4'-Bromo[1.1'biphenyl]-4-yl)-3-hydroxy-1-phenylpropyl]-4-hydroxy-2H-1-benzopyran-2-one(S.G.)		PS-1038	100mg	28772-56-7
3-[3-(4'-Bromo[1,1'-biphenyl]-4-yl])-1,2,3,4-tetrahydro-1-naphthalenyl]-4-hydroxy-2H-benzopyran-2-one(S.G.)		PS-1056	50mg	56073-10-0
1-Bromobutane (S.G.)		O-601	5g	109-65-9
2-Bromobutane (S.G.)		O-602	2g	78-76-2
4-Bromo-n-butyl acetate		2302B	10g	4753-59-7
5-Bromo-3-sec-butyl-6-methyluracil(S.G.)		PS-62	1g	314-40-9
N-(4-Bromobutyl)phthalimide		1237L	100mg	5394-18-3
2-Bromo-n-butyric acid (S.G.)		O-41	2g	80-58-0
3-Bromo-d-camphor		1369L	100mg	10293-06-8
Bromochloroacetic acid (S.G.)		F2031	10mg	5589-96-8
	100ug/mL in MTBE	F2031JS	1mL	
	100ug/mL in MTBE	F2031RPS	5x1mL	
	100ug/mL in MTBE	F2031S	5mL	
Bromochloroacetonitrile	100ug/mL in Acetone	F2077JS	1mL	
	100ug/mL in Acetone	F2077S	5mL	
a-Bromo-p-chloroacetophenone		2983L	1g	536-38-9
1-Bromo-2-chlorobenzene (R.G.)		2304B	5g	694-80-4
1-Bromo-3-chlorobenzene (R.G.)		2305B	5g	108-37-2
1-Bromo-4-chlorobenzene (S.G.)		F1089	5g	106-39-8
	100ug/mL in Methanol	F1089JS	1mL	
	100ug/mL in Methanol	F1089RPS	5x1mL	
	100ug/mL in Methanol	F1089S	5mL	
1-Bromo-4-chlorobenzene (S.G.)		O-667	10g	106-39-8
		O-667	5g	106-39-8
p-Bromo-g-chlorobutyrophenone		2304F	5g	4559-96-0
1-Bromo-3-chloro-5,5-dimethyl-2,4-imidazolidinedione(S.G.)		PS-2089	500mg	16079-88-2
1-Bromo-2-chloroethane (S.G.)		O-603	10g	107-04-0
1-Bromo-2-chloroethane (S.G.)		O-603	500mg	107-04-0
Bromochloromethane (S.G.)		F206	2g	74-97-5
	2000ug/mL in Methanol	F206AJS	1mL	
	2000ug/mL in Methanol	F206ARPS	5x1mL	
	2000ug/mL in Methanol	F206AS	5mL	
	20,000ug/mL in Methanol	F206BJS	1mL	
	20,000ug/mL in Methanol	F206BRPS	5x1mL	
	20,000ug/mL in Methanol	F206BS	5mL	
	100ug/mL in Methanol	F206JS	1mL	
	100ug/mL in Methanol	F206RPS	5x1mL	
	100ug/mL in Methanol	F206S	5mL	

CATNAME	SPEC	CATNUM	SIZE	CAS#
Bromochloromethane (S.G.)		O-604	5g	74-97-5
Bromochloromethane (d2)		FD206-A	0.1g	
1-Bromo-3-chloro-2-methylpropane		4000L	1g	
2-Bromo-6-chloro-4-nitroaniline (S.G.)		F2498	1g	
	1000ug/mL in Toluene	F2498JS	1mL	
		F2498RPS	5x1mL	
	1000ug/mL in Toluene	F2498S	5mL	
1-Bromo-4-chloro-2-nitrobenzene		2410K	100mg	
4-Bromo-2-chlorophenol (R.G.)		2415K	1g	3964-56-5
4-Bromo-2-chlorophenol(S.G.)		MET-1024A	500mg	3964-56-5
4-Bromo-2-(4-chlorophenyl)-1-ethoxymethyl-5-trifluoromethylpyrrole-3-carbonitrile(S.G.)		PS-2171	100mg	122453-73-0
O-(4-Bromo-2-chlorophenyl)-O-ethyl-S-propyl phosphorothioate(S.G.)		PS-1024	250mg	41198-08-7
3-[4-Bromo-3-chlorophenyl]-1-methoxy-1-methylurea(S.G.)		PS-368	1g	13360-45-7
1-Bromo-3-chloropropane (S.G.)		O-605	2g	109-70-6
2-Bromo-1-chloropropane (S.G.)		F205	500mg	3017-95-6
	2000ug/mL in Methanol	F205AJS	1mL	
	2000ug/mL in Methanol	F205ARPS	5x1mL	
	2000ug/mL in Methanol	F205AS	5mL	
	20,000ug/mL in Methanol	F205BJS	1mL	
	20,000ug/mL in Methanol	F205BRPS	5x1mL	
	20,000ug/mL in Methanol	F205BS	5mL	
	100ug/mL in Methanol	F205JS	1mL	
	100ug/mL in Methanol	F205RPS	5x1mL	
	100ug/mL in Methanol	F205S	5mL	
2-Bromo-1-chloropropane (S.G.)		O-606	500mg	3017-95-6
m-Bromocinnamic acid		1228L	1g	32862-97-8
Bromoconazole(S.G.)		PS-2301	100mg	116255-48-2
Bromocresol green		2305E	1g	76-60-8
Bromocyclohexane (S.G.)		O-607	10g	108-85-0
		O-607	1g	108-85-0
1-Bromodecane (S.G.)		O-608	2g	112-29-8
Bromodichloroacetic acid (S.G.)		F2512	10mg	71133-14-7
4-Bromo-1.2-dichlorobenzene		2310	10g	18282-59-2
1-Bromo-2.6-dichlorobenzene		2420K	100mg	19393-92-1
Bromodichloromethane (S.G.)		F48	1g	75-27-4
	100ug/mL in Methanol	F48JS	1mL	
	100ug/mL in Methanol	F48RPS	5x1mL	
	100ug/mL in Methanol	F48S	5mL	
4-Bromo-2,5-dichlorophenol (S.G.)		F2926	100mg	1940-42-7
4-Bromo-2,5-dichlorophenol(S.G.)		MET-2009A	100mg	1940-42-7
4-Bromo-2,5-dichlorophenol(S.G.)		MET-677B	100mg	1940-42-7
4-Bromo-2.6-dichlorophenol (S.G.)		O-2405	1g	3217-15-0
6-Bromo-2.5-dichlorophenol (R.G.)		2430K	100mg	
O-(4-Bromo-2,5-dichlorophenyl)-O,O-diethylphosphorothioate(S.G.)		PS-2008	100mg	4824-78-6
O-(4-Bromo-2,5-dichlorophenyl)-O,O-dimethylphosphorothioate(S.G.)		PS-2009	50mg	2104-96-3
O-(4-Bromo-2.5-dichlorophenyl)-O-methylphenyl phosphonothioate(S.G.)		PS-677	1g	21609-90-5
1-((4-Bromo-2-(2,4-dichlorophenyl)tetrahydro-2-furanyl)methyl)-1H-1,2,4-triazole(S.G.)		PS-2301	100mg	116255-48-2
1-[(2RS,4RS:2RS,4SR)-4-bromo-2-(2,4-dichlorophenyl) tetrahydrofurfuryl]-1H-1,2,4-triazole(S.G.)		PS-2301	100mg	116255-48-2
p-Bromo-N.N-dimethyl aniline		2327B	5g	586-77-6
2-Bromo-1.4-dimethylbenzene		2330	10g	553-94-6
4-Bromo-3.5-dimethyl phenyl-N-methyl carbamate(S.G.)		PS-450	100mg	
4-Bromo-3,5-dimethylphenyl-N-methyl carbamate(S.G.)		F2054	100mg	
1-Bromo-2.2-dimethyl propane		2315H	500mg	630-17-1
4-Bromo-3.5-dimethylpyrazole		2288F	1g	3398-16-1
2-Bromo-4,6-dinitroaniline (S.G.)		F2499	1g	1817-73-8
	1000ug/mL in Toluene	F2499JS	1mL	
	1000ug/mL in Toluene	F2499RPS	5x1mL	
	1000ug/mL in Toluene	F2499S	5mL	
1-Bromo-2.4-dinitrobenzene		2200J	500mg	584-48-5
1-Bromododecane (S.G.)		O-609	10g	143-15-7
		O-609	5g	143-15-7
Bromoethane (S.G.)		O-604	5g	74-97-5
Bromoethane (d5)		O-D640-10	10g	
2-Bromoethane sulfonic acid sodium salt monohydrate		2333B	5g	4263-52-9
2-Bromoethanol (S.G.)		O-2406	5g	540-51-2
2-Bromoethanol (1,2-13C2)		O-C2406-C	0.25g	
2-Bromoethanol (1,1,2,2-d4)		O-D2406-1	1g	
		O-D2406-5	5g	
(2-Bromoethyl)trimethyl ammonium bromide	100ug/mL in Water	PS-361AJS	1mL	
(2-Bromoethyl)trimethyl ammonium bromide	100ug/mL in Toluene	PS-361JS	1mL	
2-Bromoethyl acetate		2340	10g	927-68-4
2-Bromoethylamine hydrobromide		2331A	5g	2576-47-8
(1-Bromoethyl)benzene		2435K	1g	585-71-7
(2-Bromoethyl)benzene		2440K	1g	103-63-9
2-(2-Bromoethyl)-1.3-dioxane		2445K	100mg	33884-43-4
2-Bromoethyl ethyl ether		2332F	1g	592-55-2
2-Bromoethyl methyl ether		2450K	1g	6482-24-2
1-(2-Bromoethyl)naphthalene (S.G.)		O-2349	1g	13686-49-2
N-(2-Bromoethyl)phthalimide		2337F	5g	574-98-1
(2-Bromoethyl)trimethyl ammonium bromide(S.G.)		PS-361	1g	2758-06-7
2-Bromofluorobenzene (S.G.)		O-2308	1g	1072-85-1
4-Bromofluorobenzene (S.G.)		F833	5g	460-00-4
	10,000ug/mL in Acetone	F833AJS	1mL	
	10,000ug/mL in Acetone	F833ARPS	5x1mL	
	10,000ug/mL in Acetone	F833AS	5mL	
	2000ug/mL in Methanol	F833JS	1mL	
	2000ug/mL in Methanol	F833RPS	5x1mL	
	2000ug/mL in Methanol	F833S	5mL	

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Bromoform (S.G.)		F47	5g	75-25-2
	100ug/mL in Methanol	F47JS	1mL	
	100ug/mL in Methanol	F47RPS	5x1mL	
	100ug/mL in Methanol	F47S	5mL	
Bromoform (S.G.)		O-610	2g	75-25-2
Bromoform (D, 99.5%)		FD47-B	10g	
Bromoform (13C)		FC47-A	0.1g	
		FC47-B	0.5g	
Bromofume™(S.G.)		PS-154	1g	106-93-4
5-Bromofuroic acid		2455K	1g	585-70-6
1-Bromoheptane (R.G.)		2345D	10g	629-04-9
3-Bromoheptane		2326H	500mg	1974-05-6
1-Bromohexadecane		2465K	1g	112-82-3
2-Bromohexane (R.G.)		2335H	1g	3377-86-4
3-Bromohexane		2336H	1g	3377-87-5
1-Bromohexane (S.G.)		O-611	2g	111-25-1
6-Bromohexanoic acid		2346B	5g	4224-70-8
2-Bromohexanoic acid		2470K	100mg	616-05-7
Bromohydroquinone		2348B	1g	583-69-7
5-Bromoindole		2349B	1g	10075-50-0
5-Bromoindole-2.3-dione		1222L	100mg	87-48-9
5-Bromoindoxyl diacetate		2475K	10mg	33588-54-4
2-Bromoisobutyric acid		2347B	5g	2052-01-9
a-Bromoisobutyrophenone		2282F	1g	10409-54-8
4-Bromoisophthalic acid		2345E	1g	6939-93-1
b-Bromoisopropylbenzene		2485K	100mg	1459-00-3
a-Bromoisovaleric acid		2355B	1g	565-74-2
p-Bromomandelic acid		2340H	500mg	6940-50-7
Bromomethane(S.G.)		PS-155	5mL	74-83-9
2-Bromo-2'-methoxyacetophenone		1234L	100mg	31949-21-0
p-Bromo-a-methylbenzylamine		2495K	100mg	73918-56-6
1-Bromo-2-methylbutane		2345H	1g	10422-35-2
1-Bromo-3-methylbutane (S.G.)		O-612	2g	107-82-4
1-Bromo-2-methylpentane		2356H	1g	
1-Bromo-4-methylpentane		2357H	500mg	626-88-0
2-Bromo-2-methylpentane		2358H	500mg	
1-Bromo-2-methylpropane (S.G.)		O-613	10g	78-77-3
		O-613	2g	78-77-3
2-Bromo-2-methylpropane (S.G.)		O-614	10g	507-19-7
		O-614	1g	507-19-7
1-Bromonaphthalene (S.G.)		O-2351	10g	90-11-9
2-Bromonaphthalene (S.G.)		F2437	500mg	580-13-2
	2000ug/mL in Methanol	F2437JS	1mL	
	2000ug/mL in Methanol	F2437RPS	5x1mL	
	2000ug/mL in Methanol	F2437S	5mL	
1-Bromo-2-naphthol		2367A	5g	573-97-7
6-Bromo-2-naphthol		2368E	5g	15231-91-1
4-Bromo-1-naphthylamine		1243L	1g	2298-07-9
6-Bromo-2-naphthyl-b-D-tetraacetylglucopyranoside		1906L	100mg	
2-Bromo-4-nitroaniline		2505K	100mg	13296-94-1
1-Bromo-2-nitrobenzene (S.G.)		F2319	1g	577-19-5
	5000ug/mL in Isooctane	F2319AJS	1mL	
	5000ug/mL in Isooctane	F2319ARPS	5x1mL	
	5000ug/mL in Isooctane	F2319AS	5mL	
	1000ug/mL in Isooctane	F2319JS	1mL	
	1000ug/mL in Isooctane	F2319RPS	5x1mL	
	1000ug/mL in Isooctane	F2319S	5mL	
1-Bromo-2-nitrobenzene		2384H	1g	586-78-7
2-Bromo-2-nitro-1,3-propanediol(S.G.)		PS-2128	1g	52-51-7
2-Bromo-5-nitrothiazole		2507K	10mg	3034-48-8
a-Bromo-p-nitrotoluene		2375B	5g	100-11-8
1-Bromononane (R.G.)		2388H	1g	693-58-3
1-Bromooctadecane (R.G.)		2380	10g	112-89-0
1-Bromooctane (R.G.)		2385	5g	111-83-1
2-Bromooctane (R.G.)		2392H	1g	557-35-7
3-Bromooctane (R.G.)		2393H	500mg	999-64-4
8-Bromooctanoic acid		1192L	1g	17696-11-6
Bromopentafluorobenzene		2295F	1g	344-04-7
1-Bromopentane (S.G.)		O-615	10g	110-53-2
		O-615	2g	110-53-2
2-Bromopentane (S.G.)		O-616	2g	107-81-3
p-Bromophenacylbromide		3540	10g	99-73-0
b-Bromophenetole		2393E	10g	589-10-6
m-Bromophenol (R.G.)		3265L	1g	591-20-8
o-Bromophenol (S.G.)		F2467	100mg	95-56-7
	2000ug/mL in Methanol	F2467JS	1mL	
	2000ug/mL in Methanol	F2467RPS	5x1mL	
	2000ug/mL in Methanol	F2467S	5mL	
p-Bromophenol (S.G.)		O-2407	5g	106-41-2
Bromophenol blue		BS-162	500mg	115-39-9
p-Bromophenoxy acetic acid(S.G.)		PS-312	1g	
	100ug/mL in Acetonitrile	PS-312AJS	1mL	
	100ug/mL in MTBE	PS-312JS	1mL	
a-Bromophenylacetic acid		2514K	1g	4870-65-9
2-Bromophenylacetic acid		2511K	500mg	18698-97-0
p-Bromophenylacetic acid		2397F	1g	1878-68-8
p-Bromophenylacetonitrile		2517K	1g	16532-79-9
2-Bromo-4'-phenylacetophenone		2400F	1g	135-73-9
a-Bromo-p-phenylacetophenone		2400F	1g	135-73-9
2-Bromo-2-phenylacetophenone		2401F	1g	1484-50-0
2-Bromophenylhydrazine hydrochloride		2303F	1g	50709-33-6
p-Bromophenyl Isocyanate		4006L	100mg	
3-(p-Bromophenyl)-1-methoxy-1-methylurea(S.G.)		PS-374	1g	3060-89-7
3-(p-Bromophenyl)-1-methyl-1-methoxyurea(S.G.)		PS-374	1g	3060-89-7
4-Bromophenyl phenyl ether (S.G.)		F41	1g	101-55-3
	100ug/mL in Methanol	F41JS	1mL	
	100ug/mL in Methanol	F41RPS	5x1mL	

CATNAME	SPEC	CATNUM	SIZE	CAS#
4-Bromophenyl phenyl ether (S.G.)	100ug/mL in Methanol	F41S	5mL	
4-Bromophenyl phenyl ether (phenyl-d5)		FD41-A	0.1g	
		FD41-B	0.5g	
2-Bromo-1-phenyl propane		2398H	500mg	2114-39-8
1-Bromo-3-phenyl propane		2520K	1g	637-59-2
Bromophos(S.G.)		PS-2009	50mg	2104-96-3
Bromophos ethyl(S.G.)		PS-2008	100mg	4824-78-6
	100ug/mL in Acetonitrile	PS-2008AJS	1mL	
	100ug/mL in Hexane	PS-2008JS	1mL	
Bromophos methyl(S.G.)		PS-2009	50mg	2104-96-3
	100ug/mL in Acetonitrile	PS-2009AJS	1mL	
	100ug/mL in Hexane	PS-2009JS	1mL	
1-Bromopinacolone		2523K	500mg	5469-26-1
1-Bromopropane (S.G.)		O-617	2g	106-94-5
2-Bromopropane (S.G.)		O-618	5g	75-26-3
3-Bromo-1-propanol		2400	10g	627-18-9
1-Bromo-1-propene		2402B	10g	590-14-7
3-Bromo-1-propene (S.G.)		O-655	2g	106-95-6
2-Bromopropionic acid (S.G.)		F2444	5g	598-72-1
	2000ug/mL in MTBE	F2444JS	1mL	
	2000ug/mL in MTBE	F2444RPS	5x1mL	
	2000ug/mL in MTBE	F2444S	5mL	
3-Bromopropionic acid		2403F	5g	590-92-1
2-Bromopropiophenone		1564L	1g	2114-00-3
3-Bromopropylamine hydrobromide		2307F	1g	5003-71-4
Bromopropylate(S.G.)		PS-1062	250mg	18181-80-1
N-(3-Bromopropyl)-phthalimide		1186L	1g	5460-29-7
3-Bromopyridine		2410F	1g	626-55-1
2-Bromopyridine		2538K	1g	109-04-6
4-Bromopyridine hydrochloride		2411F	1g	19524-06-2
3-Bromopyruvic acid hydrate		2541K	100mg	1113-59-3
4-Bromoresorcinol		2544K	10mg	6626-15-9
5-Bromosalicylaldehyde		2410	10g	1761-61-1
5-Bromosalicylic acid		2412B	10g	89-55-4
Bromosuccinic acid		2430	2g	923-06-8
N-Bromosuccinimide (S.G.)		O-796	10g	128-08-5
		O-796	2g	128-08-5
1-Bromotetradecane		6060	10g	112-71-0
2-Bromothiazole		2405F	1g	3034-53-5
2-Bromothiophene		2435C	5g	1003-09-4
2-Bromothiophenol (R.G.)		2556K	100mg	6320-02-1
3-Bromothiophenol (R.G.)		2553K	100mg	6320-01-0
4-Bromothiophenol		2550K	100mg	106-53-6
Bromothymol blue		2875L	100mg	76-59-5
Bromothymol blue sodium salt		1525L	1g	34722-90-2
a-Bromotoluene		2440	10g	100-39-0
m-Bromotoluene (R.G.)		2452B	5g	591-17-3
o-Bromotoluene (R.G.)		2450	5g	95-46-5
p-Bromotoluene (S.G.)		O-668	10g	106-38-7
		O-668	1g	106-38-7
a-Bromo-p-toluic acid		2460E	1g	6232-88-8
a-Bromo-m-tolunitrile		1180L	1g	28188-41-2
a-Bromo-o-tolunitrile		2413F	1g	22115-41-9
a-Bromo-p-tolunitrile		2413H	500mg	17201-43-3
Bromotrichloromethane (S.G.)		O-619	2g	75-62-7
1-Bromotridecane		2415H	500mg	765-09-3
1-Bromo-3.3.3-trifluoroacetone		2559K	100mg	431-35-6
1-Bromoundecane (R.G.)		2568K	10mg	693-67-4
11-Bromoundecanoic acid		2454B	5g	2834-05-1
a-Bromo-n-valeric acid		2456B	5g	584-93-0
5-Bromovaleronitrile		2455B	5g	5414-21-1
a-Bromo-o-xylene		2461B	5g	89-92-9
a-Bromo-p-xylene		2571K	100mg	104-81-4
Bromoxynil (S.G.)		F2093	1g	1689-84-5
	100ug/mL in Methanol	F2093JS	1mL	
	100ug/mL in Methanol	F2093RPS	5x1mL	
	100ug/mL in Methanol	F2093S	5mL	
Bromoxynil (S.G.)		PS-426	1g	1689-84-5
Bromoxynil (ring 13C6)	50ug/mL in n-Nonane	FC2093S	1.2mL	
Bromoxynil-heptanoate(S.G.)		MET-426A	50mg	
Bromoxynil-methyl ether(S.G.)		MET-426B	100mg	
Bromoxynil octanoic acid ester (S.G.)		F2439	1g	1689-99-2
	1000ug/mL in Isooctane	F2439JS	1mL	
	1000ug/mL in Isooctane	F2439RPS	5x1mL	
	1000ug/mL in Isooctane	F2439S	5mL	
Bromoxynil octanoic acid ester (S.G.)		PS-434	1g	1689-99-2
	100ug/mL in Acetonitrile	PS-434AJS	1mL	
Bromuconazole(S.G.)		PS-2301	100mg	116255-48-2
Bronopol(S.G.)		PS-2128	1g	52-51-7
	100ug/mL in Methanol	PS-2128JS	1mL	
Brucine		2465B	1g	357-57-3
Brucine nitrate dihydrate		3247L	1g	
Brucine sulfate		2466E	2.5g	4845-99-2
Bryton barium sulfonate (TECH)		S-433-1	10g	
BTS 27419(S.G.)		PS-1005	250mg	33089-61-1
Bucid™(S.G.)		PS-2186	25mg	10004-44-1
Buctril™(S.G.)		PS-426	1g	1689-84-5
Bueno™(S.G.)		PS-429	1g	2163-80-6
Bugle™(S.G.)		PS-2223	100mg	71283-80-2
Bullet™(S.G.)		PS-2157	500mg	79983-71-4
Bunt-cure™(S.G.)		PS-690	1g	118-74-1
Bunt-no-more™(S.G.)		PS-690	1g	118-74-1
Bupirimate(S.G.)		PS-2309	100mg	41483-43-6
Buprofezin(S.G.)		PS-2067	100mg	69327-76-0
	100ug/mL in Acetonitrile	PS-2067AJS	1mL	
	100ug/mL in Toluene	PS-2067JS	1mL	
Busan 30A(S.G.)		PS-2021	100mg	21564-17-0
Busan 40(S.G.)		PS-2019	100mg	51026-28-9

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

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CATNAME	SPEC	CATNUM	SIZE	CAS#
Busan 40(S.G.) (cont)	100ug/mL in Water	PS-2019AJS	1mL	
	100ug/mL in Toluene	PS-2019JS	1mL	
Busan 85(S.G.)		PS-2020	100mg	128-03-0
	100ug/mL in Water	PS-2020AJS	1mL	
	100ug/mL in Toluene	PS-2020JS	1mL	
Butachlor (S.G.)		F2204	100mg	23184-66-9
	100ug/mL in MTBE	F2204JS	1mL	
	100ug/mL in MTBE	F2204RPS	5x1mL	
	100ug/mL in MTBE	F2204S	5mL	
Butachlor (S.G.)		PS-348	100mg	23184-66-9
	100ug/mL in Acetonitrile	PS-348AJS	1mL	
Butachlor ESA sodium salt(S.G.)		MET-348A	25mg	
Butacide™(S.G.)		PS-100	100mg	51-03-6
Butadiene monoxide		2468E	1g	930-22-3
Butadiene sulfone		2480	10g	77-79-2
Butam™(S.G.)		PS-2255	250mg	35256-85-0
Butanal (S.G.)		O-225	5g	123-72-8
1.2-Butanediol		2480H	5g	584-03-2
1.3-Butanediol (S.G.)		O-189	10g	107-88-0
1.4-Butanediol (S.G.)		O-190	10g	110-63-4
2.3-Butanediol		2580	10g	513-85-9
1.4-Butanediol dicaprylate (TECH)		Pz-750	10g	
1.4-Butanediol dinonanoate (TECH)		Pz-755	10g	
2.3-Butanedione (S.G.)		O-816	1g	431-03-8
2.3-Butanedione monoxime		2488B	10g	57-71-6
2.3-Butanedione-2-oxime		2488B	10g	57-71-6
1.4-Butanedithiol		2477F	1g	1191-08-8
1-Butanesulfonic acid sodium salt		2484F	1g	2386-54-1
1.2.3.4-Butanetetracarboxylic acid		2492B	5g	1703-58-8
1.2.4-Butanetriol		2580K	1g	3068-00-6
1-Butanol (S.G.)		O-142	10g	71-36-3
2-Butanol (S.G.)		O-144	5g	78-92-2
2-Butanone (S.G.)		F704	5g	78-93-3
	100ug/mL in Methanol: Water (90:10)	F704JS	1mL	
	100ug/mL in Methanol: Water (90:10)	F704RPS	5x1mL	
	100ug/mL in Methanol: Water (90:10)	F704S	5mL	
2-Butanone (S.G.)		O-810	5g	78-93-3
2-Butanone (4,4,4-d3)		FD704-1	1g	
		FD704-A	0.1g	
2-Butanone (DNPH Derivative) (S.G.)		F2473	100mg	
	100ug/mL in Acetonitrile	F2473JS	1mL	
	100ug/mL in Acetonitrile	F2473RPS	5x1mL	
	100ug/mL in Acetonitrile	F2473S	5mL	
2-Butanone oxime		2493A	5g	96-29-7
2-Butanone peroxide (S.G.)		F2409	1g	1338-23-4
2-Butenal (S.G.)		O-228	1g	4170-30-3
2-Butene-1.4-dicarboxylic acid (S.G.)		O-62	500mg	4436-74-2
		O-62	5g	4436-74-2
2-Butene-1.4-diol		2496A	10g	110-64-5
trans-2-Butenoic acid (S.G.)		O-8	5g	3724-65-0
1-Buten-3-ol		2493F	1g	598-32-3
2-Buten-1-ol		2494B	10g	6117-91-5
3-Buten-1-ol		2494F	1g	627-27-0
ButisanS™(S.G.)		PS-2312	100mg	67129-08-2
Butopyronoxyl(S.G.)		PS-907	1g	532-34-3
Butox™(S.G.)		PS-2071	100mg	52918-63-5
Butoxide™(S.G.)		PS-100	100mg	51-03-6
Butoxone™(S.G.)		PS-306	250mg	94-82-6
p-Butoxybenzyl alcohol		2586K	100mg	6214-45-5
2-Butoxyethanol (S.G.)		O-176	500mg	111-76-2
		O-176	5g	111-76-2
2-(2-Butoxyethoxy)ethanol (S.G.)		O-172	10g	112-34-5
2-(2-Butoxyethoxy)ethyl acetate (S.G.)		O-441	10g	124-17-4
2-[2-Butoxyethoxy]ethyl thiocyanate(S.G.)		PS-730	250mg	112-56-1
	100ug/mL in Acetonitrile	PS-730AJS	1mL	
2-Butoxyethyl acetate (R.G.)(S.G.)		O-2297	10g	112-07-2
		O-2297	5g	112-07-2
Butoxyethyl-2.4-dichlorophenoxyacetate(S.G.)		PS-315	1g	1929-73-3
Butoxyethyl 2-(2,4-dichlorophenoxy)propionate(S.G.)		PS-2307	POR	53404-31-2
Butoxyethyl ester triclopyr(S.G.)		PS-2308	250mg	64700-56-7
2-Butoxyethyl nonanoate (TECH)		Pz-240	10g	
2-Butoxyethyl oleate (TECH)		Pz-9	10g	
2-Butoxyethyl stearate (TECH)		Pz-18	10g	109-38-6
Butoxyethyl-2.4.5-trichlorophenoxy-acetate(S.G.)		PS-309	1g	2545-59-7
N-(Butoxymethyl)-2-chloro-2',6'-diethylacetanilide(S.G.)		PS-348	100mg	23184-66-9
p-Butoxyphenol (S.G.)		O-886	500mg	122-94-1
		O-886	5g	122-94-1
Butoxypolypropylene glycol(S.G.)		PS-908	1g	9003-13-8
	100ug/mL in Methanol	PS-908JS	1mL	
Butralin(S.G.)		PS-1004	500mg	33629-47-9
	100ug/mL in Acetonitrile	PS-1004AJS	1mL	
	100ug/mL in Isooctane	PS-1004JS	1mL	
Butsid™(S.G.)		PS-2186	25mg	10004-44-1
N-n-Butylacetamide		2587F	1g	1119-49-9
N-n-Butylacetanilide(S.G.)		2500	10g	91-49-6
n-Butyl acetate (S.G.)		F2538	5g	123-86-4
n-Butyl acetate (S.G.)		O-407	10g	123-86-4
sec-Butyl acetate (S.G.)		O-2008	10g	105-46-4
		O-2008	5g	105-46-4
tert-Butyl acetate (S.G.)		O-2009	1g	540-88-5
		O-2009	5g	540-88-5
tert-Butylacetic acid		2595F	1g	1070-83-3
tert-Butyl acetoacetate		2502B	10g	1694-31-1
Butyl acetoxystearate (TECH)		Pz-250	10g	
Butyl acetyl ricinoleate (TECH)		Pz-14	10g	

CATNAME	SPEC	CATNUM	SIZE	CAS#
n-tert-Butylacrylamide (S.G.)		O-1003	10g	107-58-4
n-tert-Butylacrylamide (S.G.)		O-1003	500mg	107-58-4
sec-Butyl acrylate		2400J	100mg	2998-08-5
n-Butyl acrylate (S.G.)		O-1004	10g	141-32-2
n-Butyl alcohol (S.G.)		F2451	5g	71-36-3
	100ug/mL in Methanol	F2451JS	1mL	
	100ug/mL in Methanol	F2451RPS	5x1mL	
	100ug/mL in Methanol	F2451S	5mL	
n-Butyl alcohol (S.G.)		O-142	10g	71-36-3
sec-Butyl alcohol (S.G.)		O-144	5g	78-92-2
tert-Butyl alcohol (S.G.)		F2535	5g	75-65-0
tert-Butyl alcohol (S.G.)		O-145	10g	75-65-0
n-Butylamine (S.G.)		O-273	5g	109-73-9
sec-Butylamine (S.G.)		O-275	5g	13952-84-6
tert-Butylamine (S.G.)		O-276	5g	75-64-9
(n-Butylamino)acetonitrile		2592K	100mg	3010-04-6
2-tert-Butylamino-4-chloro-6-ethylamino-1.3.5-triazine(S.G.)		PS-413	50mg	5915-41-3
2-(tert-Butylamino)ethanol		2507B	10g	4620-70-6
2-tert-Butylamino-4-ethylamino-6-methoxy-s-triazine		PS-2120	1g	33693-04-8
2-tert-Butylamino-4-ethylamino-6-methyl-thio-s-triazine(S.G.)		PS-379	1g	886-50-0
2-tert-Butylamino-3-isopropyl-5-phenyl-1,3,5-thiadiazinan-4-one(S.G.)		PS-2067	100mg	69327-76-0
n-Butylaniline		2520	10g	1126-78-9
p-tert-Butylaniline		2595K	100mg	769-92-6
2-tert-Butylanthracene (S.G.)		F1006	100mg	18801-00-8
	100ug/mL in Toluene	F1006JS	1mL	
	100ug/mL in Toluene	F1006RPS	5x1mL	
	100ug/mL in Toluene	F1006S	5mL	
2-tert-Butylanthraquinone		2599F	5g	84-47-9
Butylate (S.G.)		F2212	1g	2008-41-5
	100ug/mL in MTBE	F2212JS	1mL	
	100ug/mL in MTBE	F2212RPS	5x1mL	
	100ug/mL in MTBE	F2212S	5mL	
Butylate(S.G.)		PS-503	1g	2008-41-5
	100ug/mL in Acetonitrile	PS-503AJS	1mL	
Butylated hydroxyanisole (S.G.)		O-1022	1g	25013-16-5
Butylated hydroxytoluene (S.G.)		O-873	5g	128-37-0
p-Butylbenzaldehyde		2600F	1g	1200-14-2
n-Butylbenzene (S.G.)		F815	1g	104-51-8
	100ug/mL in Methanol	F815JS	1mL	
	100ug/mL in Methanol	F815RPS	5x1mL	
	100ug/mL in Methanol	F815S	5mL	
n-Butylbenzene (ring-13C6)	100ug/mL in n-Nonane	FC815S	1.2mL	
sec-Butylbenzene (S.G.)		F816	1g	135-98-8
	100ug/mL in Methanol	F816JS	1mL	
	100ug/mL in Methanol	F816RPS	5x1mL	
	100ug/mL in Methanol	F816S	5mL	
tert-Butylbenzene (S.G.)		F817	2g	98-06-6
	100ug/mL in Methanol	F817JS	1mL	
	100ug/mL in Methanol	F817RPS	5x1mL	
	100ug/mL in Methanol	F817S	5mL	
tert-Butylbenzene (S.G.)		O-763	2g	98-06-6
		O-763	5g	98-06-6
Butyl benzoate (S.G.)		O-517	10g	136-60-7
p-tert-Butylbenzoic acid (S.G.)		O-82	10g	98-73-7
		O-82	5g	98-73-7
n-Butyl-o-benzoylbenzoate		2535B	10g	
4-(tert-Butyl)benzyl bromide		2601K	100mg	18880-00-7
Butyl benzyl phthalate (S.G.)		F67	1g	85-68-7
	100ug/mL in Hexane	F67JS	1mL	
	100ug/mL in Hexane	F67RPS	5x1mL	
	100ug/mL in Hexane	F67S	5mL	
Butyl benzyl phthalate (S.G.)		Pt-10	5g	85-68-7
Butyl benzyl phthalate (TECH)		Pz-53	10g	85-68-7
Butyl benzyl phthalate (ring-d4)	100ug/mL in n-Nonane	FD67S	1.2mL	
Butyl benzyl sebacate (TECH)		Pz-64	10g	
tert-Butyl bromide (S.G.)		O-614	1g	507-19-7
tert-Butylbromoacetate		2604K	100mg	5292-43-3
2-tert-Butyl-5-(4-tert-butylbenzylthio)-4-chloropyridazin-3(2H)-one(S.G.)		PS-2125	1g	96489-71-3
Butyl butyrate (S.G.)		O-408	2g	109-21-7
Butyl caprate		2602H	1g	30673-36-0
Butyl caproate		2603H	1g	626-82-4
Butyl caprylate		2605H	1g	589-75-3
tert-Butylcarbamate		2607F	1g	4248-19-5
Butyl carbamate (S.G.)		O-2404	1g	592-35-8
tert-Butyl carbazate		2570	5g	870-46-2
4-tert-Butylcatechol (TECH)		Ou-3	10g	98-29-3
		Ou-3	3g	98-29-3
tert-Butyl chloride (S.G.)		O-628	5g	507-20-0
N-tert-butyl-N'-(4-Chlorobenzoyl)benzohydrazide(S.G.)		PS-2146	500mg	112226-61-6
n-Butyl chloroformate (S.G.)		O-448	1g	592-34-7
3-tert-Butyl-5-chloro-6-methyluracil(S.G.)		PS-375	1g	5902-51-2
4-tert-Butyl-2-chlorophenol(S.G.)		MET-607A	10mg	98-28-2
4-tert-Butyl-2-chlorophenylmethyl-N-methyl-phosphoramidate(S.G.)		PS-607	50mg	299-86-5
a,n-Butyl-a-(4-chlorophenyl)-1H-1,2,4-triazole-1-propanenitrile(S.G.)		PS-2006	100mg	88671-89-0
N-Butylcitrate (S.G.)		O-511	10g	77-94-1
6-tert-Butyl-m-cresol & sulfur dichloride reaction product (TECH)		Ou-32	10g	
		Ou-32	3g	
4-tert-Butylcyclohexanol		2613K	1g	98-52-2
4-tert-Butylcyclohexanone		2588F	1g	98-53-3
n-Butyl cyclohexyl adipate (TECH)		Pz-300	10g	
Butyl cyclohexyl phthalate (S.G.)		Pt-11	10g	84-64-0
Butyl cyclohexyl phthalate (TECH)		Pz-410	10g	84-64-0

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Butyl-n-decyl phthalate (S.G.)		Pt-12	10g	89-19-0
Butyl-n-decyl phthalate (TECH)		Pz-415	10g	89-19-0
2-tert-Butyl-4-(2.4-dichloro-5-isopropoxyphenyl)-2-1.3.4-oxadiazolin-5-one(S.G.)		PS-1050	1g	19666-30-9
Butyl-2.4-dichlorophenoxyacetate(S.G.)		PS-42	1g	94-80-4
1-n-Butyl-3-[3.4-dichlorophenyl]-1-methylurea(S.G.)		PS-377	1g	555-37-3
tert-Butyldiethanolamine		2575C	10g	2160-93-2
Butyl-3.4-dihydro-2.2-dimethyl-4-oxo-1.2-H-pyran-[6-carboxylate](S.G.)		PS-907	1g	532-34-3
4-tert-Butyl-1.2-dihydroxy benzene (S.G.)		O-901	2g	98-29-3
tert-Butyl-5-(4.6-dimethylpyrimidine-2-yl)thiolcarbonate		2616K	100mg	41840-28-2
tert-Butyldimethylsilyl chloride		2604H	500mg	18162-48-6
2-sec-Butyl-4.6-dinitrophenol, ethanolamine salt(S.G.)		PS-433	1g	
2-sec-Butyl-4,6-dinitrophenol triethanolamine salt(S.G.)		PS-436	1g	6420-47-9
	100ug/mL in Water	PS-436AJS	1mL	
	100ug/mL in Toluene	PS-436JS	1mL	
2-sec-Butyl-4,6-dinitrophenyl 3-methylcrotonate(S.G.)		PS-2087	100mg	485-31-4
sec-Butyl disulfide		2619K	1g	5943-30-6
tert-Butyl disulfide (S.G.)		O-947	5g	110-06-5
t-Butyl (E)-alpha-(1,3-dimethyl-5-phenoxypyrazol-4-yl methyleneaminooxy)-p-toluate(S.G.)		PS-2216	100mg	134098-61-6
2.3-Butylene glycol		2580	10g	513-85-9
Butyl epoxystearate (TECH)		Ou-78	10g	106-83-2
		Ou-78	3g	106-83-2
Butyl epoxystearate (TECH)		Pz-905	10g	106-83-2
Butyl ether (S.G.)		O-565	10g	142-96-1
5-Butyl-2-ethylamino-6-methylpyrimidin-4-yl dimethylsulfamate(S.G.)		PS-2309	100mg	41483-43-6
N-Butyl-N-ethyl-a.a.a-trifluoro-2.6-dinitro-p-toluidine(S.G.)		PS-389	1g	1861-40-1
N-tert-Butyl-N'-(4-ethylbenzoyl)-3,5-dimethylbenzohydrazide(S.G.)		PS-2188	100mg	112410-23-8
n-Butyl ethyl ether		2589F	1g	628-81-9
tert-Butyl ethyl ether (S.G.)		F2462	1g	637-92-3
	100ug/mL in Methanol	F2462JS	1mL	
	100ug/mL in Methanol	F2462RPS	5x1mL	
	100ug/mL in Methanol	F2462S	5mL	
Butyl-2-ethylhexyl phthalate (S.G.)		Pt-13	10g	85-69-8
Butyl-2-ethylhexyl phthalate (TECH)		Pz-420	10g	85-69-8
N2-tert-Butyl-N4-ethyl-6-methoxy-1,3,5-triazine-2,4-diamine(S.G.)		PS-2120	1g	33693-04-8
2-Butyl-2-ethyl-1.3-propanediol(S.G.)		PS-101	1g	115-84-4
	100ug/mL in Methanol	PS-101JS	1mL	
N-Butyl-N-ethyl-m-toluidine		2156H	1g	
n-Butyl formate		2592A	10g	592-84-7
Butyl heptanoate		2610H	1g	
tert-Butylhydrazine hydrochloride		2596F	1g	7400-27-3
tert-Butylhydroquinone (S.G.)		O-900	10g	1948-33-0
		O-900	2g	1948-33-0
Butyl-2-hydroxypropanoate (S.G.)		O-456	5g	138-22-7
2-(5-tert-Butyl-6-hydroxy-m-tolyl)-5-chlorobenzotriazole (TECH)		Ou-86	10g	
		Ou-86	3g	
4.4'-Butylidene bis(6-tert-butyl-m-cresol) (TECH)		Ou-5	10g	85-60-9
		Ou-5	3g	85-60-9
Butyl Isocyanate (S.G.)		O-2419	500mg	111-36-4
Butyl isodecyl phthalate (S.G.)		Pt-14	10g	
Butyl isodecyl phthalate (TECH)		Pz-50	10g	
5-tert-Butylisophthalic acid		2649C	10g	
n-Butyl isothiocyanate		2600	5g	592-82-5
n-Butyl lactate (S.G.)		O-456	5g	138-22-7
Butyl lactate (TECH)		Pz-3	10g	138-22-7
Butyl laurate (TECH)		Pz-4	10g	106-18-3
n-Butyl mercaptan (S.G.)		O-2011	5g	109-79-5
sec-Butyl mercaptan (S.G.)		O-2012	5g	513-53-1
tert-Butyl mercaptan (S.G.)		O-2013	1g	75-66-1
Butylmesityl oxide oxalate(S.G.)		PS-907	1g	532-34-3
	100ug/mL in Acetonitrile	PS-907AJS	1mL	
	100ug/mL in Toluene	PS-907JS	1mL	
Butyl methacrylate (S.G.)		O-1005	1g	97-88-1
N-tert-Butylmethylamine		2628K	10mg	14610-37-8
terMTBE (S.G.)		F909	1g	1634-04-4
	2000ug/mL in Methanol	F909JS	1mL	
	2000ug/mL in Methanol	F909RPS	5x1mL	
	2000ug/mL in Methanol	F909S	5mL	
4-tert-Butyl-2-methylphenol		2610F	2g	98-27-1
6-tert-Butyl-2-methylphenol (R.G.)		2613F	2g	2219-82-1
2-tert-Butyl-4-methylphenol (R.G.)		4024L	1g	2409-55-4
Butyl myristate (TECH)		Pz-210	10g	110-36-1
Butyl nitrite (S.G.)		O-832	500mg	544-16-1
		O-832	5g	544-16-1
n-Butyl octadecanoate (S.G.)		O-410	5g	123-95-5
n-Butyl octadecenoate (S.G.)		O-409	500mg	142-77-8
Butyl octyl phthalate (S.G.)		Pt-15	10g	84-78-6
n-Butyl-n-octyl phthalate (TECH)		Pz-425	10g	84-78-6
Butyl oleate (S.G.)		O-409	2g	142-77-8
Butyl oleate (S.G.)		O-409	500mg	142-77-8
Butyl oleate (TECH)		Pz-8	10g	142-77-8
tert-Butyloxycarbazate		2611F	1g	
Butyl palmitate		2625H	1g	111-06-8
Butyl paraben (S.G.)		O-2426	5g	94-26-8
4-tert-Butylphenethyl quinazolin-4-yl ether(S.G.)		PS-2258	100mg	120928-09-8
2-tert-Butylphenol (R.G.)		2606F	10g	88-18-6
4-tert-Butylphenol (S.G.)		O-869	10g	98-54-4
		O-869	5g	98-54-4
4-tert-Butylphenol (TECH)		Ou-4	10g	98-54-4
		Ou-4	3g	98-54-4
2-(4-tert-Butylphenoxy)cyclohexanol(S.G.)		MET-858A	100mg	1942-71-8
2-[p-tert-Butylphenoxy]cyclohexyl-2-propynyl sulfite(S.G.)		PS-858	1g	2312-35-8

CATNAME	SPEC	CATNUM	SIZE	CAS#
2[p-tert-Butylphenoxy]iso-propyl-2-chloroethyl sulfite(S.G.)				
	100ug/mL in Hexane	PS-850	5mL	140-57-8
a-(p-tert-Butylphenoxy)propionic acid		2609F	1g	
n-Butyl phenylacetate		2614F	1g	122-43-0
Butyl phenyl ether		2616F	1g	1126-79-0
2-sec-Butylphenyl-N-methylcarbamate(S.G.)		PS-1046	1g	3766-81-2
(+/-)cis-4-[3-(4-tert-Butylphenyl)-2-methylpropyl]-2,6-dimethyl morpholine(S.G.)		PS-1214	5mL	67564-91-4
tert-Butylphenyl phenyl phosphate (mixed) (TECH)		Pz-662	10g	
p-tert-Butylphenyl salicylate (TECH)		Ou-87	10g	87-18-3
p-tert-Butylphenyl salicylate (TECH)		Ou-87	3g	87-18-3
Butyl phthalyl butylglycolate (TECH)		Pz-79	10g	85-70-1
Butyl propionate (S.G.)		O-2408	1g	590-01-2
4-tert-Butylpyridine		2620	10g	3978-81-2
4-tert-Butylpyrocatechol (S.G.)		O-901	10g	98-29-3
		O-901	2g	98-29-3
Butyl (R)-2-[4-(4-cyano-2-fluorophenoxy) phenoxy]propionate(S.G.)		PS-2280	100mg	122008-85-9
Butyl ricinoleate (TECH)		Pz-245	10g	151-13-3
Butyl (R)-2-[4-[[5-(trifluoromethyl)-2-pyridinyl] oxy]phenoxy]propanoate(S.G.)		PS-1097	100mg	79241-46-6
Butyl stearate (S.G.)		O-410	10g	123-95-5
		O-410	5g	123-95-5
Butyl stearate (TECH)		Pz-17	10g	123-95-5
tert-Butyl sulfide		2628E	5g	107-47-1
n-Butyl sulfone		2618F	1g	598-04-9
Butyl tallate (TECH)		Pz-19	10g	
4-tert-Butylthiophenol (R.G.)		2634K	10mg	2396-68-1
4-tert-Butyl-3-thiosemicarbazide		2637K	100mg	
N-Butylthiourea		1453L	100mg	1516-32-1
4-tert-Butyltoluene (S.G.)		O-2320	1g	98-51-1
n-Butyl-p-toluenesulfonate		2630	5g	778-28-9
3-Butyl-1,3,5-triazino[1,2a]benzamidazole-2,4-dione(S.G.)		MET-222B	500mg	132827-25-9
Butyl (RS)-2-[4-(5-trifluoromethyl-2-pyridyloxy)phenoxy] propionate(S.G.)		PS-2240	250mg	69806-50-4
n-Butylurea		2640K	1g	592-31-4
tert-Butylurea (mono)		2640	10g	1118-12-3
Butyl valerate		2650H	1g	591-68-4
n-Butyl vinyl ether		2619F	10g	111-34-2
2-Butyne-1.4-diol		2645B	10g	110-65-6
Butyrac™(S.G.)		PS-306	250mg	94-82-6
n-Butyraldehyde (S.G.)		F2324	5g	123-72-8
	1000ug/mL in Acetonitrile	F2324JS	1mL	
	1000ug/mL in Acetonitrile	F2324RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2324S	5mL	
n-Butyraldehyde (S.G.)		O-225	5g	123-72-8
Butyraldehyde (DNPH Derivative) (S.G.)		F2342	100mg	1527-98-6
	100ug/mL in Acetonitrile	F2342AJS	1mL	
	100ug/mL in Acetonitrile	F2342ARPS	5x1mL	
	100ug/mL in Acetonitrile	F2342AS	5mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2342JS	1mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2342RPS	5x1mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2342S	5mL	
Butyraldehyde-aniline reaction product (TECH)		Ou-50	10g	
		Ou-50	3g	
n-Butyraldoxime		2643K	1g	110-69-0
n-Butyramide		2656B	5g	541-35-5
a-ketoButyric acid		1960L	100mg	600-18-0
2-ketoButyric acid		2860L	1g	
Butyric acid (S.G.)		O-5	10g	107-92-6
Butyric anhydride (S.G.)		O-124	1g	106-31-0
		O-124	5g	106-31-0
g-Butyrolactam (S.G.)		O-321	10g	616-45-5
(+/-)-b-Butyrolactone		2652K	100mg	36536-46-6
4-Butyrolactone (S.G.)		O-827	10g	96-48-0
n-Butyrophenone (S.G.)		F2250	1g	495-40-9
	3000ug/mL in Methanol	F2250JS	1mL	
	3000ug/mL in Methanol	F2250RPS	5x1mL	
	3000ug/mL in Methanol	F2250S	5mL	
Butyrylcholine iodide		2908L	100mg	2494-56-6
Cabrio EG™(S.G.)		PS-2235	100mg	175013-18-0
Cacodylic acid(S.G.)		PS-51	500mg	75-60-5
Cadminate™(S.G.)		PS-280	1g	141-00-4
Cadmium metal-sticks		I-2090	10g	7440-43-9
Cadmium - Cd metal, 99.999%, 2% HNO3		X10008-1-A	100mL	
		X10008-1-B	250mL	
		X10008-1-C	500mL	
Cadmium - Cd metal,99.999%,2% HCl		X10008-2-A	100mL	
		X10008-2-B	250mL	
		X10008-2-C	500mL	
Cadmium acetate-dihydrate		I-28	10g	5743-04-4
Cadmium borate		I-2030	1g	51222-60-7
Cadmium bromide		I-2040	10g	13464-92-1
Cadmium carbonate		I-2050	10g	513-78-0
Cadmium chloride		I-29	10g	10108-64-2
Cadmium Chloride (CdCl2) 99.998%		XCD-CL-S-A	5g	
		XCD-CL-S-B	25g	
Cadmium cyanide		I-2060	5g	542-83-6
Cadmium fluoride		I-2070	1g	7790-79-6
Cadmium iodide		I-2080	10g	7790-80-9
Cadmium Metallo - Organic Standard				
	1000ug/g in Mineral Oil	XCDOMS	100g	
Cadmium nitrate		I-30	10g	10022-68-1
Cadmium Nitrate (Cd(NO3)2) 99.999%		XCD-NO-S-A	5g	
		XCD-NO-S-B	25g	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
Cadmium octoate-liquid		I-2110	1g	2191-10-8
Cadmium oxide		I-2120	10g	1306-19-0
Cadmium Oxide (CdO) 99.998%		XCD-O-A	5g	
		XCD-O-B	25g	
Cadmium potassium cyanide		I-2130	1g	14402-75-6
Cadmium Shot Cd 99.999%		XCD-MS-A	5g	
		XCD-MS-B	25g	
Cadmium-m-silicate		I-2100	1g	13477-19-5
Cadmium silicofluoride		I-2140	1g	17010-21-8
Cadmium stearate (TECH)		Ou-62	10g	2223-93-0
		Ou-62	3g	2223-93-0
Cadmium stearate (TECH)		S-91	5g	2223-93-0
Cadmium succinate(S.G.)		PS-280	1g	141-00-4
	100ug/mL in Water	PS-280AJS	1mL	
	100ug/mL in Toluene	PS-280JS	1mL	
Cadmium sulfate-crystal		I-2150	10g	7790-84-3
Cadmium sulfide		I-2160	1g	1306-23-6
Cadre™(S.G.)		PS-2197	250mg	104098-48-8
Cadusafos(S.G.)		PS-2199	100mg	95465-99-9
	100ug/mL in Acetonitrile	PS-2199AJS	1mL	
	100ug/mL in Toluene	PS-2199JS	1mL	
Caffeine (S.G.)		F2428	5g	58-08-2
	5000ug/mL in Acetonitrile	F2428JS	1mL	
	5000ug/mL in Acetonitrile	F2428RPS	5x1mL	
	5000ug/mL in Acetonitrile	F2428S	5mL	
Caid™(S.G.)		PS-2085	500mg	3691-35-8
Calciol(S.G.)		PS-2289	100mg	67-97-0
Calcium - CaCO3, 99.99%, 2% HNO3		X10009-1-A	100mL	
		X10009-1-B	250mL	
		X10009-1-C	500mL	
Calcium - CaCO3, 99.99+%, 2% HCl		X10009-2-A	100mL	
		X10009-2-B	250mL	
		X10009-2-C	500mL	
Calcium acetate monohydrate		I-31	10g	62-54-4
Calcium acetylacetonate		I-2165	5g	19372-44-2
Calcium arsenate		I-2170	10g	7778-44-1
Calcium-m-borate		I-2300	1g	
Calcium bromide		I-2190	10g	7789-41-5
Calcium camphorsulfonate		I-2195	5g	
Calcium carbide		I-2196	1g	75-20-7
Calcium carbonate		I-32	10g	471-34-1
Calcium Carbonate (CaCO3) 99.997%		XCA-CO-S-A	5g	
		XCA-CO-S-B	25g	
Calcium chloride anhydrous		I-33	10g	10043-52-4
Calcium citrate		I-2200	10g	5785-44-4
Calcium cyanamide		I-2205	10g	156-62-7
Calcium cyanide		I-2210	1g	592-01-8
Calcium dodecylbenzene sulfonate (TECH)		S-423	10g	26264-06-2
Calcium fluoride		I-2220	10g	7789-75-5
Calcium gluconate		2676F	1g	299-28-5
Calcium glycerophosphate		2677F	1g	27214-00-2
Calcium hexafluorosilicate dihydrate		I-2240	1g	16961-80-1
Calcium hexafluorostannate		I-2245	1g	
Calcium hexafluorotitanate		I-2250	10g	
Calcium hydroxide		I-34	10g	1305-62-0
Calcium hypochlorite		I-2265	1g	7778-54-3
Calcium hypophosphite		I-2270	10g	7789-79-9
Calcium lactate		I-2280	10g	
Calcium lignosulfonate		S-476	10g	8061-52-7
Calcium linoleate (TECH)		S-94	10g	
Calcium Metallo - Organic Standard 1000ug/g in Mineral Oil		XCAOMS	100g	
Calcium naphthenate (TECH)		S-96	10g	
Calcium nitrate		I-35	10g	13477-34-4
Calcium nitrite		I-2320	1g	13780-06-8
Calcium oleate (TECH)		S-93	10g	142-17-6
Calcium oxide		I-36	10g	1305-78-8
Calcium 3-oxido-5-oxo-4-propionylcyclohex-3-enecarboxylate(S.G.)		PS-2226	100mg	127277-53-6
Calcium pantothenate (S.G.)		V-11	1g	137-08-6
Calcium petroleum sulfonate - (MW 900) (TECH)		S-432	10g	
Calcium phosphate-monobasic		I-2350	10g	10031-30-8
Calcium phosphate-dibasic		I-2360	10g	7789-77-7
Calcium phosphate-tribasic		I-37	10g	7758-87-4
Calcium plumbate		I-2380	1g	12013-69-3
Calcium polymerized alkyl-benzene sulfonate (TECH)		S-456	10g	
Calcium ricinoleate (TECH)		S-95	10g	
Calcium salicylate		I-2385	10g	824-35-1
Calcium-m-silicate		I-2310	10g	10101-39-0
Calcium silicofluoride		I-2240	1g	16961-80-1
Calcium silicofluoride dihydrate		I-2240	1g	16961-80-1
Calcium stannate		I-2400	10g	12013-46-6
Calcium stearate (TECH)		Ou-63	3g	1592-23-0
		Ou-63	5g	1592-23-0
Calcium stearate (TECH)		S-92	5g	1592-23-0
Calcium stearoyl-2-lactylate (TECH)		S-299	10g	
Calcium sulfamate		I-2405	1g	13770-92-8
Calcium sulfate dihydrate		I-38	10g	10101-41-4
Calcium sulfide		I-2420	5g	20548-54-3
Calcium sulfite		I-2430	5g	15091-91-5
Calcium tartrate		I-2440	10g	5892-21-7
Calcium thioglycolate		I-2460	1g	37457-75-3
Calcium titanate		I-2470	1g	12049-50-2
Calcium-m-xylene sulfonate		I-2475	5g	
Calibration Standard 1 - EPA Method 200.7		XICP-200-7-1-A		100mL
		XICP-200-7-1-B		250mL
Calibration Standard 2 - EPA Method 200.7		XICP-200-7-2-A		100mL
		XICP-200-7-2-B		250mL
Calibration Standard 3 - EPA Method 200.7		XICP-200-7-3-A		100mL

CATNAME	SPEC	CATNUM	SIZE	CAS#
Calibration Standard 3 - EPA Method 200.7 (cont)		XICP-200-7-3-B		250mL
Calibration Standard 4 - EPA Method 200.7		XICP-200-7-4-A		100mL
		XICP-200-7-4-B		250mL
Calixin™(S.G.)		PS-2242	100mg	81412-43-3
C 12-14 tert-alkylamines,ethoxylated (TECH)		S-521-1	5g	73138-27-9
tert-C 11-14 Amine (TECH)		S-488	10g	68955-53-3
Camphechlor(S.G.)		PS-79	1g	8001-35-2
Camphene (S.G.)		F2475	2g	79-92-5
	1000ug/mL in Methanol	F2475JS	1mL	
	1000ug/mL in Methanol	F2475RPS	5x1mL	
	1000ug/mL in Methanol	F2475S	5mL	
Camphene (S.G.)		O-747	10g	79-92-5
		O-747	2g	79-92-5
Camphor (TECH)		Pz-162	10g	76-22-2
d-Camphor (S.G.)		F2404	2g	464-49-3
	1000ug/mL in Methanol	F2404JS	1mL	
	1000ug/mL in Methanol	F2404RPS	5x1mL	
	1000ug/mL in Methanol	F2404S	5mL	
d-Camphor (S.G.)		O-799	10g	464-49-3
		O-799	2g	464-49-3
L-(-)-Camphor		1282L	100mg	464-48-2
dl-Camphor		2680K	1g	21368-68-3
d-Camphoric acid (S.G.)		O-63	10g	124-83-4
		O-63	1g	124-83-4
dl-Camphoric anhydride		2709A	5g	595-30-2
d-Camphor oxime		2683K	10mg	13559-66-5
dl-10-Camphorsulfonic acid		2730	10g	5872-08-2
dl-10-Camphorsulfonic acid sodium salt		2740	10g	34850-66-3
Candelilla wax		2750A	10g	
Candit™(S.G.)		PS-2182	250mg	143390-89-0
Cantrol(S.G.)		PS-307	100mg	94-81-5
Canvil™(S.G.)		PS-2157	500mg	79983-71-4
Caparol™(S.G.)		PS-384	1g	7287-19-6
Capric acid (S.G.)		O-11	2g	334-48-5
Capric acid (TECH)		S-3	10g	334-48-5
N-Caproamide		2685F	1g	628-02-4
Caproic acid (S.G.)		O-7	2g	142-62-1
Caprolactam (S.G.)		O-828	10g	105-60-2
		O-828	5g	105-60-2
e-Caprolactone		2691F	10g	502-44-3
Caprylic acid(S.G.)		O-22	2g	124-07-2
Caprylic acid (TECH)		S-1	10g	124-07-2
Capryl polyphosphate sodium salt (TECH)		S-481	10g	
Capsaicin, Natural (S.G.)		F2910	100mg	
Capsaicin, Natural (S.G.)		PS-2254		
	100ug/mL in Acetonitrile	PS-2254AJS	1mL	
	100ug/mL in Toluene	PS-2254JS	1mL	
Captafol (S.G.)		F2094	1g	2425-06-1
	100ug/mL in Toluene	F2094JS	1mL	
	100ug/mL in Toluene	F2094RPS	5x1mL	
	100ug/mL in Toluene	F2094S	5mL	
Captafol(S.G.)		PS-260	1g	2425-06-1
	100ug/mL in Acetonitrile	PS-260AJS	1mL	
Captan (S.G.)		F2095	1g	133-06-2
	100ug/mL in Toluene	F2095JS	1mL	
	100ug/mL in Toluene	F2095RPS	5x1mL	
	100ug/mL in Toluene	F2095S	5mL	
Captan(S.G.)		PS-25	1g	133-06-2
	100ug/mL in Methanol	PS-25AJS	1mL	
Caragard™(S.G.)		PS-2120	1g	33693-04-8
Carbamate™(S.G.)		PS-20	1g	14484-64-1
Carbamic acid, (3-(dimethylamino)propyl)-, propyl ester(S.G.)		PS-2167-1	250mg	24579-73-5
Car-Ban™(S.G.)		PS-282	1g	56-35-9
Carbanilide (S.G.)		O-388	1g	102-07-8
		O-388	5g	102-07-8
Carbanolate(S.G.)		PS-1085	100mg	671-04-5
Carbaryl (S.G.)		F2005	1g	63-25-2
	1000ug/mL in Acetonitrile	F2005JS	1mL	
	1000ug/mL in Acetonitrile	F2005RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2005S	5mL	
Carbaryl(S.G.)		PS-84	1g	63-25-2
	100ug/mL in Toluene	PS-84JS	1mL	
Carbaryl (ring-13C6)	100ug/mL in n-Nonane	FC2005S	1.2mL	
Carbazole (S.G.)		F2001	2g	86-74-8
	2000ug/mL in Methylene chloride	F2001JS	1mL	
	2000ug/mL in Methylene chloride	F2001RPS	5x1mL	
	2000ug/mL in Methylene chloride	F2001S	5mL	
Carbazole (S.G.)		O-694	2g	86-74-8
		O-694	5g	86-74-8
9H-Carbazole(S.G.)		O-694	2g	86-74-8
Carbazole (ring-d8)		FD2001-A	0.1g	
Carbendazim (S.G.)		F2369	100mg	10605-21-7
	100ug/mL in Methanol	F2369JS	1mL	
	100ug/mL in Methanol	F2369RPS	5x1mL	
	100ug/mL in Methanol	F2369S	5mL	
Carbendazim(S.G.)		PS-1077	100mg	10605-21-7
N-Carbenzoxy-DL-phenylalanine		6850	5g	3588-57-6
(Carbethoxyethylidene)triphenylphosphorane		1399L	100mg	5717-37-3
1-Carbethoxyimidazole		2695F	1g	19213-72-0
(Carbethoxymethylene) triphenylphosphorane		2753C	5g	1099-45-2
Carbicron(S.G.)		PS-602	250mg	141-66-2
Carbobenzoxy-L-glutamic acid		1366L	1g	1155-62-0
N-Carbobenzoxyglycine-p-nitrophenyl ester		1852L	100mg	1738-86-9
N-Carbobenzoxyglycyl-L-proline		1651L	100mg	1160-54-9

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
N-Carbobenzoxy-DL-methionine		2089L	100mg	
N-Carbobenzoxy-L-tryptophan-p-nitropheny ester		2731L	250mg	16624-64-9
Carbobenzyloxy-L-alanine		2689K	100mg	1142-20-7
N-Carbobenzyloxy-1-glutonicacid		2751A	10g	
Carbobenzyloxyglycine		2692K	1g	1138-80-3
Carbofuran (S.G.)		F2006	250mg	1563-66-2
	100ug/mL in Methanol	F2006JS	1mL	
	100ug/mL in Methanol	F2006RPS	5x1mL	
	100ug/mL in Methanol	F2006S	5mL	
Carbofuran (S.G.)		PS-754	250mg	1563-66-2
Carbofuran (ring 13C6)	100ug/mL in Acetonitrile	FC2006S	1.2mL	
Carbofuran-3-keto(S.G.)		MET-754E	100mg	
Carbofuranphenol-3-keto(S.G.)		MET-754F	50mg	17781-16-7
Carbohydrazide		2707F	1g	497-18-7
2-Carbomethoxy-1-methylvinyl dimethyl-phosphate(S.G.)		PS-87	250mg	7786-34-7
Carbon - Na2C2O4, 99.9+%, H2O		X100071-4-A	100mL	
		X100071-4-B	250mL	
		X100071-4-C	500mL	
Carbon disulfide (S.G.)		F705	5g	75-15-0
	100ug/mL in Hexane	F705AJS	1mL	
	100ug/mL in Hexane	F705ARPS	5x1mL	
	100ug/mL in Hexane	F705AS	5mL	
	100ug/mL in Methanol	F705JS	1mL	
	100ug/mL in Methanol	F705RPS	5x1mL	
	100ug/mL in Methanol	F705S	5mL	
Carbon disulfide (S.G.)		O-948	10g	75-15-0
		O-948	5g	75-15-0
Carbon tetrabromide		2758E	10g	558-13-4
Carbon tetrachloride (S.G.)		F6	5g	56-23-5
	100ug/mL in Methanol	F6JS	1mL	
	100ug/mL in Methanol	F6RPS	5x1mL	
	100ug/mL in Methanol	F6S	5mL	
Carbon tetrachloride (S.G.)		O-620	10g	56-23-5
Carbon tetrachloride (13C)		FC6-1	1g	
		FC6-A	0.1g	
		FC6-B	0.5g	
2.4-Carbonyldibenzoic acid		2752E	5g	
N.N'-Carbonyldiimidazole		1267L	1g	530-62-1
Carbophenothion (S.G.)		F2096	1g	786-19-6
	100ug/mL in Methanol	F2096JS	1mL	
	100ug/mL in Methanol	F2096RPS	5x1mL	
	100ug/mL in Methanol	F2096S	5mL	
Carbophenothion (S.G.)		PS-88	1g	786-19-6
Carbophenothion methyl (S.G.)	100ug/mL in Methanol	MET-88A	5mL	953-17-3
Carbophenothion methyl-O-analog(S.G.)		MET-88B	50mg	
Carbophenothion methyl sulfoxide (S.G.)				
	10ng/ul in Ethyl acetate	MET-88D	5mL	
Carbosulfan(S.G.)		PS-1063	250mg	55285-14-8
	100ug/mL in Acetonitrile	PS-1063AJS	1mL	
	100ug/mL Toluene	PS-1063JS	1mL	
Carboxin (S.G.)		F2203	1g	5234-68-4
	100ug/mL in MTBE	F2203JS	1mL	
	100ug/mL in MTBE	F2203RPS	5x1mL	
	100ug/mL in MTBE	F2203S	5mL	
Carboxin (S.G.)		PS-294	1g	5234-68-4
	100ug/mL in Acetonitrile	PS-294AJS	1mL	
2-Carboxybenzaldehyde		2698K	1g	119-67-5
4-Carboxybenzaldehyde		2755B	1g	619-66-9
p-Carboxybenzenesulfonamide		2760	10g	138-41-0
1-Carboxy-3-butanone (S.G.)		O-55	2g	123-76-2
(4-Carboxybutyl)triphenyl-phosphonium bromide		2743F	5g	17814-85-6
2-Carboxyfuran (S.G.)		O-53	1g	88-14-2
o-(Carboxymethoxy)benzoic acid		2790B	5g	
Carboxymethoxylamine hemihydrochloride		2701K	10mg	2921-14-4
N-Carboxymethyl-N,N-bis(methylenepho sphonic acid)-amine(S.G.)		PS-2164	100mg	2439-99-8
N-(Carboxymethyl)-N'-2-hydroxyethyl-n,n-ethylenediglycine trisodium salt (TECH)		CDF-5	5g	63938-38-5
1-(Carboxymethyl)pyridiniumchloride		2800	5g	6266-23-5
(Carboxymethyl)trimethyl ammonium chloride hydrazide		2748E	5g	123-46-6
o-Carboxyphenyl phosphate		2801F	100mg	6064-83-1
s-o-Carboxyphenylthioglycolic acid		2817F	1g	
Carbyne™(S.G.)		PS-540	100mg	101-27-9
Cardomec™(S.G.)		PS-2220	100mg	70288-86-7
3-Carene (delta)		3397	5g	13466-78-9
Carfentrazone-ethyl(S.G.)		PS-2170	100mg	128639-02-1
	100ug/mL in Acetonitrile	PS-2170AJS	1mL	
	100ug/mL in Toluene	PS-2170JS	1mL	
Carmine/C.I.#75470		BS-97	1g	1260-17-9
L-Carnosine		2750H	100mg	305-84-0
Cartap hydrochloride(S.G.)		PS-2069	500mg	22042-59-7
	100ug/mL in Water	PS-2069AJS	1mL	
	100ug/mL in Toluene	PS-2069JS	1mL	
(-)-Carveol		2710K	1g	99-48-9
Carvil™(S.G.)		PS-1046	1g	3766-81-2
Caryophyllic acid™(S.G.)		PS-940	1g	97-53-0
Carzol SP™(S.G.)		PS-400	1g	23422-53-9
Cascade™(S.G.)		PS-2213	100mg	101463-69-8
Casein		2810	10g	9000-71-9
Casoron™(S.G.)		PS-392	1g	1194-65-6
Castor oil (TECH)		Pz-107	10g	8001-79-4
Castor oil (TECH)		S-25	10g	8001-79-4
Castor oil maleate (TECH)		Pz-980	10g	
Castrix D™(S.G.)		PS-2143	100mg	56073-07-5
Catechol (S.G.)		O-902	10g	120-80-9
		O-902	5g	120-80-9
Catechol (13C6)		O-C902-1	1g	
		O-C902-5	5g	

CATNAME	SPEC	CATNUM	SIZE	CAS#
Catechol-O,O-diacetic acid		2809E	5g	
CD-68™(S.G.)		PS-75	1g	57-74-9
CDAA(S.G.)		PS-351	1g	93-71-0
CDEC™(S.G.)		PS-19	250mg	95-06-7
CDT™(S.G.)		PS-58	500mg	122-34-9
Cedar oil		2311L	1g	8000-27-9
Cela S-2225(S.G.)		PS-2008	100mg	4824-78-6
Cela W524(S.G.)		PS-2014	100mg	26644-46-2
Celest™(S.G.)		PS-2172	100mg	131341-86-1
Celest Special™(S.G.)		PS-2172	100mg	131341-86-1
Cellobiose		CARB-3	5g	528-50-7
Cellosolve acetate (S.G.)		O-443	10g	111-15-9
a-Cellulose		CARB-33	5g	9004-34-6
Cellulose acetate		2811B	10g	9004-35-7
Cellulose acetate butyrate		2812B	10g	9004-36-8
Cellulose acetate propionate		2813B	10g	
Cellulose cyanoethylated		3013L	100mg	
Cellulose diethylaminoethyl ether		1276L	1g	9013-34-7
Cellulose triacetate		2814B	10g	9012-09-3
Cellulose tridecanoate		2812E	5g	
CEPHA™(S.G.)		PS-325	1g	16672-87-0
Cercobin(S.G.)		PS-223	1g	23564-06-9
Cercobin-M™(S.G.)		PS-230	1g	23564-05-8
Ceresan™(S.G.)		PS-209	250mg	107-27-7
Cerium - CeO2, 99.99+%, 2% HCl		X100010-2-A	100mL	
		X100010-2-B	250mL	
		X100010-2-C	500mL	
Cerium - CeO2,99.99%,2% HNO3		X100010-1-A	100mL	
		X100010-1-B	250mL	
		X100010-1-C	500mL	
Cerium acetylacetonate		I-2520	1g	15653-01-7
Cerium (IV) ammonium nitrate		I-39	10g	16774-21-3
Cerium (IV) ammonium sulfate		I-2490	10g	10378-47-9
Cerium (III) carbonate		I-2530	1g	72520-94-6
Cerium (III) chloride		I-7034	1g	
Cerium (III) chloride heptahydrate		I-7028	100mg	
Cerium (IV) hydroxide		I-2500	1g	12014-56-1
Cerium (III) nitrate		I-2540	10g	10294-41-4
Cerium (III) oxalate		I-2550	10g	13266-83-6
Cerium Oxide (CeO2) 99.999%		XCE-O-A	5g	
		XCE-O-B	25g	
Cerium oxide - anhydrous		RE-20	1g	1306-38-3
Cerium (IV) stannate		I-2510	1g	53169-23-6
Cerium (IV) sulfate - anhydrous		I-2570	10g	13590-82-4
Cerium sulfate hydrated		I-2590	10g	10450-59-6
Cerium titanium fluoride		I-2580	1g	
Certified Reference Material - Sea Water		XCRM-SW-A	100mL	
		XCRM-SW-B	250mL	
		XCRM-SW-C	500mL	
Certified Wastewater - Cyanide		XCWW-CN-A-F		10mL
Certified Wastewater-Demand	TOC- 1ug/mL	XCWW-TOC-A		5mL
	TOC- 10ug/mL	XCWW-TOC-B		5mL
	TOC- 20ug/mL	XCWW-TOC-C		5mL
	TOC- 30ug/mL	XCWW-TOC-D		5mL
	TOC- 40ug/mL	XCWW-TOC-E		5mL
Certified Wastewater - Nutrients		XCWW-N-A-C	10mL	
Certified Wastewater - Tracemetals		XCWW-TM-A-H		10mL
Certrol™(S.G.)		PS-397	100mg	1689-83-4
Cesium - Cs2CO3, 99.99+%, 1% HNO3		X100011-1-A	100mL	
		X100011-1-B	250mL	
		X100011-1-C	500mL	
Cesium - Cs2CO3,99.99+%,1% HCl		X100011-2-A	100mL	
		X100011-2-B	250mL	
		X100011-2-C	500mL	
Cesium Carbonate (Cs2CO3) 99.99+%		XCS-CO-S-A	5g	
		XCS-CO-S-B	25g	
Cesium chloride		RE-30	100mg	7647-17-8
Cesium Chloride (CsCl) 99.999%		XCS-CL-S-A	5g	
		XCS-CL-S-B	25g	
CET™(S.G.)		PS-58	500mg	122-34-9
Cetyl alcohol (S.G.)		O-146	2g	36653-82-4
		O-146	5g	36653-82-4
Cetyl alcohol (TECH)		S-302	10g	36653-82-4
Cetyl betaine (TECH)		S-565	10g	96-56-0
Cetylbromide		2465K	1g	112-82-3
Cetyldimethylethyl ammonium bromide (TECH)		S-609	10g	
Cetyl lactate (TECH)		S-294	10g	35274-05-6
Cetyl pyridinium chloride		2833L	1g	6004-24-6
Cetyltrimethyl ammonium bromide (TECH)		S-608	10g	
Cetyl vinyl ether		2815B	10g	
Chalcone		2814E	10g	94-41-7
Challenge™(S.G.)		PS-2124	250mg	77182-82-2
Checkmate™(S.G.)		PS-2013	100mg	74051-80-2
Chemagro B-1776(S.G.)		PS-562	250mg	78-48-8
Chemathion™(S.G.)		PS-86	500mg	121-75-5
Chem Bam™(S.G.)		PS-220	1g	142-59-6
Chem-O-Bam™(S.G.)		PS-228	1g	3566-10-7
Chemical 109™(S.G.)		PS-106	1g	86-88-4
Chem Neb™(S.G.)		PS-22	1g	12427-38-2
Chicago blue/C.I.#24410		BS-139	1g	2610-05-1
Chinmix™(S.G.)		PS-2203	250mg	
Chinomethionate(S.G.)		PS-860	250mg	2439-01-2
Chipco 26019(S.G.)		PS-1052	1g	36734-19-7
Chitin		CARB-34	5g	1398-61-4
Chloral hydrate	1000ug/mL in Acetone	F804AJS	1mL	
Chloral hydrate	1000ug/mL in Methanol	F804S	1mL	
a-Chloralose(S.G.)		PS-2112	250mg	15879-93-3
	100ug/mL in Acetonitrile	PS-2112AJS	1mL	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
a-Chloralose(cont.)	100ug/mL in Toluene	PS-2112JS	1mL	
b-Chloralose(S.G.)		PS-2113	1g	16376-36-6
	100ug/mL in Acetonitrile	PS-2113AJS	1mL	
	100ug/mL in Toluene	PS-2113JS	1mL	
Chloramben (S.G.)		F2039	100mg	133-90-4
	100ug/mL in Acetone	F2039JS	1mL	
	100ug/mL in Acetone	F2039RPS	5x1mL	
	100ug/mL in Acetone	F2039S	5mL	
Chloramben (S.G.)		PS-314	100mg	133-90-4
Chloramben ethyl ester(S.G.)		PS-326	100mg	60541-86-8
Chloramben methyl ester (S.G.)		F2226	100mg	7286-84-2
	100ug/mL in Isooctane: Acetone (90:10)	F2226JS	1mL	
	100ug/mL in Isooctane: Acetone (90:10)	F2226RPS	5x1mL	
	100ug/mL in Isooctane: Acetone (90:10)	F2226S	5mL	
Chloramben methyl ester(S.G.)		PS-1113	100mg	7286-84-2
Chloramizol™(S.G.)		PS-2043	100mg	35554-44-0
Chloranil(S.G.)		PS-11	1g	118-75-2
		PS-11AJS	1mL	
	100ug/mL in Toluene	PS-11JS	1mL	
Chloranilic acid lanthanum salt		2875F	100mg	32607-23-1
Chloranilic acid sodium salt		2884F	1g	36275-66-8
Chloranocryl(S.G.)		PS-63	1g	2164-09-2
	100ug/mL in Acetonitrile	PS-63AJS	1mL	
	100ug/mL in Toluene	PS-63JS	1mL	
Chlorazol black E/C.I.#30235		BS-42	1g	1937-37-7
Chlorbenside(S.G.)		PS-853	100mg	103-17-3
	100ug/mL in Acetonitrile	PS-853AJS	1mL	
	100ug/mL in Toluene	PS-853JS	1mL	
Chlorbromuron(S.G.)		PS-368	1g	13360-45-7
	100ug/mL in Acetonitrile	PS-368AJS	1mL	
	100ug/mL in Toluene	PS-368JS	1mL	
Chlordane (S.G.)		F91	1g	57-74-9
	1000ug/mL in Hexane	F91AJS	1mL	
	1000ug/mL in Hexane	F91ARPS	5x1mL	
	1000ug/mL in Hexane	F91AS	5mL	
	100ug/mL in Methanol	F91JS	1mL	
	100ug/mL in Methanol	F91RPS	5x1mL	
	100ug/mL in Methanol	F91S	5mL	
Chlordane (random-13C1)	100ug/mL in n-Nonane	FC91S	1.2mL	
Chlordane (S.G.)		PS-75	1g	57-74-9
alpha-Chlordane (S.G.)		PS-75-1	10mg	5103-71-9
alpha(cis)-Chlordane (S.G.)		PS-75-1	10mg	5103-71-9
beta-Chlordane (S.G.)		PS-75-2	10mg	5103-74-2
cis-Chlordane (S.G.)		F907	10mg	5103-71-9
	100ug/mL in Methanol	F907JS	1mL	
	100ug/mL in Methanol	F907RPS	5x1mL	
	100ug/mL in Methanol	F907S	5mL	
cis-Chlordane (S.G.)		PS-75-1	10mg	5103-71-9
gamma-Chlordane (S.G.)		F908	10mg	5103-74-2
trans-Chlordane (S.G.)		F908	10mg	5103-74-2
	100ug/mL in Methanol	F908JS	1mL	
	100ug/mL in Methanol	F908RPS	5x1mL	
	100ug/mL in Methanol	F908S	5mL	
trans-Chlordane (S.G.)		PS-75-2	10mg	5103-74-2
trans-Chlordane (13C10)	100ug/mL in n-Nonane	FC908S	1.2mL	
Chlordecone(S.G.)		PS-701	50mg	143-50-0
Chlordene(S.G.)		MET-75D	25mg	3734-48-3
Chlordimeform(S.G.)		PS-840	1g	6164-98-3
	100ug/mL in Acetonitrile	PS-840AJS	1mL	
	100ug/mL in Toluene	PS-840JS	1mL	
Chlorea™(S.G.)		PS-59	1g	150-68-5
Chlorendic acid		2820	5g	115-28-6
Chlorendic anhydride		2825	5g	115-27-5
Chlorethoxyfos(S.G.)		PS-2217	250mg	54593-83-8
	100ug/mL in Acetonitrile	PS-2217AJS	1mL	
	100ug/mL in Toluene	PS-2217JS	1mL	
Chlorfenac(S.G.)		PS-308	1g	85-34-7
Chlorfenapyr(S.G.)		PS-2171	100mg	122453-73-0
	100ug/mL in Acetonitrile	PS-2171AJS	1mL	
	100ug/mL in Toluene	PS-2171JS	1mL	
Chlorfenson™(S.G.)		PS-855	1g	80-33-1
Chlorfenvinphos (S.G.)		F2097	100mg	470-90-6
	100ug/mL in Isooctane	F2097JS	1mL	
	100ug/mL in Isooctane	F2097RPS	5x1mL	
	100ug/mL in Isooctane	F2097S	5mL	
Chlorfenvinphos (S.G.)		PS-1087	100mg	470-90-6
Chlorfluazuron(S.G.)		PS-2248	25mg	71422-67-8
	100ug/mL in Acetonitrile	PS-2248AJS	1mL	
	100ug/mL in Toluene	PS-2248JS	1mL	
Chlorflurecol-methyl ester(S.G.)		PS-1022	100mg	2536-31-4
	100ug/mL in Methanol	PS-1022JS	1mL	
Chloridazon(S.G.)		PS-430	250mg	1698-60-8
Chlorimuron ethyl(S.G.)		PS-1081	100mg	90982-32-4
	100ug/mL in Acetonitrile	PS-1081AJS	1mL	
	100ug/mL in Toluene	PS-1081JS	1mL	
Chlorinated camphene(S.G.)		PS-79	1g	8001-35-2
Chlorinated paraffin (45% chlorine) (TECH)		Pz-955	10g	63449-39-8
Chlormephos(S.G.)		PS-2209	250mg	24934-91-6
	100ug/mL in Acetonitrile	PS-2209AJS	1mL	
	100ug/mL in Toluene	PS-2209JS	1mL	
Chlormequat chloride(S.G.)		PS-363	1g	999-81-5
	100ug/mL in Water	PS-363AJS	1mL	
	100ug/mL in Toluene	PS-363JS	1mL	
Chloroacetal		2903F	5g	621-62-5
Chloroacetaldehyde (water added) (S.G.)		F803	1g	107-20-0
Chloroacetaldehyde (water added) (cont.)				
	100ug/mL in Methanol	F803JS	1mL	
	100ug/mL in Methanol	F803RPS	5x1mL	
	100ug/mL in Methanol	F803S	5mL	
Chloroacetaldehyde dimethylacetal		2902F	10g	97-97-2
2-Chloroacetamide (S.G.)		O-258	10g	79-07-2
		O-258	5g	79-07-2
p-Chloroacetanilide		2840	10g	539-03-7
3'-Chloroacetanilide		2905F	1g	588-07-8
Chloroacetic acid (S.G.)		F2082	1g	79-11-8
	100ug/mL in MTBE	F2082JS	1mL	
	100ug/mL in MTBE	F2082RPS	5x1mL	
	100ug/mL in MTBE	F2082S	5mL	
Chloroacetic acid (S.G.)		O-42	10g	79-11-8
		O-42	5g	79-11-8
Chloroacetic acid (S.G.)		PS-31	1g	79-11-8
	100ug/mL in Methanol	PS-31AJS	1mL	
Chloroacetic acid sodium salt		2830	10g	3926-62-3
Chloroacetic anhydride		2845B	1g	541-88-8
Chloroacetone (S.G.)		O-814	5g	78-95-5
Chloroacetonitrile (S.G.)		F2432	5g	107-14-2
	100ug/mL in terMTBE	F2432JS	1mL	
	100ug/mL in terMTBE	F2432RPS	5x1mL	
	100ug/mL in terMTBE	F2432S	5mL	
2-Chloroacetophenone (S.G.)		O-2015	1g	532-27-4
		O-2015	5g	532-27-4
3'-Chloroacetophenone		2728K	100mg	99-02-5
N-Chloroacetyl-DL-a-amino-butyric acid		2731K	100mg	
Chloroacetyl chloride		2855A	1g	79-04-9
N-Chloroacetyl-N-(2.6-diethylphenyl)-glycine ethyl ester(S.G.)		PS-1006	1g	38727-55-8
N-Chloroacetyl glycine		2734K	100mg	6319-96-6
N-Chloroacetyl glycyl glycine		2737K	100mg	15474-96-1
N-Chloroacetyl-L-isoleucine		2740K	10mg	688-12-0
N-Chloroacetyl-L-phenylalanine		2746K	100mg	
N-Chloroacetyl-L-tryptophan		2749K	10mg	64709-57-5
N-Chloroacetyl-L-tyrosine		2752K	10mg	1145-56-8
N-Chloroacetyl-L-valine		2755K	10mg	2279-16-5
2-Chloroacrylonitrile (S.G.)		F2553	500mg	920-37-6
	1000ug/mL in Methanol	F2553JS	1mL	
	1000ug/mL in Methanol	F2553RPS	5x1mL	
	1000ug/mL in Methanol	F2553S	5mL	
a-Chloroallyl chloride(S.G.)		PS-152	1g	542-75-6
2-Chloroallyl diethyldithiocarbamate(S.G.)		PS-19	250mg	95-06-7
1-cis-3-Chloroallyl-3,5,7-triaza-1-azonia-adamantane chloride	100ug/mL in Methanol	PS-2234JS	1mL	
6-Chloro-2-aminotoluene		3037F	10g	87-60-5
p-Chloroanilidophosphonic acid		1882L	100mg	
2-Chloroaniline (S.G.)		F2500	5g	95-51-2
	1000ug/mL in Toluene	F2500JS	1mL	
	1000ug/mL in Toluene	F2500RPS	5x1mL	
	1000ug/mL in Toluene	F2500S	5mL	
2-Chloroaniline (S.G.)		O-361	10g	95-51-2
3-Chloroaniline (S.G.)		F2501	5g	108-42-9
	1000ug/mL in Toluene	F2501JS	1mL	
	1000ug/mL in Toluene	F2501RPS	5x1mL	
	1000ug/mL in Toluene	F2501S	5mL	
3-Chloroaniline (S.G.)		O-362	5g	108-42-9
4-Chloroaniline (S.G.)		F706	2g	106-47-8
	100ug/mL in Methanol	F706JS	1mL	
	100ug/mL in Methanol	F706RPS	5x1mL	
	100ug/mL in Methanol	F706S	5mL	
4-Chloroaniline (S.G.)		O-363	2g	106-47-8
		O-363	5g	106-47-8
m-Chloroanisole		2909F	1g	2845-89-8
o-Chloroanisole		2870C	10g	766-51-8
p-Chloroanisole		2870	10g	623-12-1
2-Chloroanthraquinone		1273L	1g	131-09-9
2-Chlorobenzaldehyde		2895C	10g	89-98-5
3-Chlorobenzaldehyde		2890	10g	587-04-2
4-Chlorobenzaldehyde		2911B	5g	104-88-1
2-Chlorobenzamide		2770K	100mg	609-66-5
3-Chlorobenzamide		2764K	10mg	618-48-4
4-Chlorobenzamide		2767K	100mg	619-56-7
Chlorobenzene (S.G.)		F7	5g	108-90-7
	100ug/mL in Methanol	F7JS	1mL	
	100ug/mL in Methanol	F7RPS	5x1mL	
	100ug/mL in Methanol	F7S	5mL	
Chlorobenzene (S.G.)		O-669	5g	108-90-7
Chlorobenzene-d5 (S.G.)		F1088	100mg	3114-55-4
	100ug/mL in Methanol	F1088JS	1mL	
	100ug/mL in Methanol	F1088RPS	5x1mL	
	100ug/mL in Methanol	F1088S	5mL	
4-Chloro-m-benzenedithiol		2773K	10mg	58593-78-5
p-Chlorobenzenesulfonic acid (S.G.)		O-956	2g	98-66-8
		O-956	5g	98-66-8
4-Chlorobenzhydrol		2782K	1g	119-56-2
N-(p-Chlorobenzhydryl)-piperazine		1387L	100mg	303-26-4
Chlorobenzilate (S.G.)		F986	100mg	510-15-6
	100ug/mL in Hexane	F986JS	1mL	
	100ug/mL in Hexane	F986RPS	5x1mL	
	100ug/mL in Hexane	F986S	5mL	
Chlorobenzilate (S.G.)		PS-854	100mg	510-15-6
	100ug/mL in Acetonitrile	PS-854AJS	1mL	
4-Chlorobenzoate-2-benzoyl-2-(1,1-dimethylethyl)hydrazide		PS-2146	500mg	112226-61-6
2-Chlorobenzoic acid (S.G.)		O-97	10g	118-91-2
		O-97	5g	118-91-2

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
3-Chlorobenzoic acid (S.G.)		F2257	1g	535-80-8
	2000ug/mL in Methanol	F2257JS	1mL	
	2000ug/mL in Methanol	F2257RPS	5x1mL	
	2000ug/mL in Methanol	F2257S	5mL	
4-Chlorobenzoic acid (S.G.)		O-98	500mg	74-11-3
		O-98	5g	74-11-3
4-Chlorobenzonitrile		2788K	100mg	623-03-0
2-Chlorobenzonitrile(S.G.)		MET-2015A	250mg	873-32-5
2-Chlorobenzothiazole		2791K	100mg	615-20-3
2-Chlorobenzotrichloride		3043L	2g	2136-89-2
3-Chlorobenzotrifluoride		3217L	100mg	98-15-7
4-Chlorobenzotrichloride		2915F	5g	5216-25-1
p-Chlorobenzotrifluoride (R.G.)		2794K	1g	98-56-6
2-Chlorobenzoxazole		2910F	1g	615-18-9
2-Chlorobenzyl alcohol		2806K	1g	17849-38-6
3-Chlorobenzyl alcohol		2915	1g	873-63-2
2-Chlorobenzylamine		2809K	100mg	89-97-4
4-Chlorobenzylamine		2920	10g	104-86-9
3-Chlorobenzyl bromide		2812K	1g	766-80-3
2-Chlorobenzyl bromide		2815K	10mg	611-17-6
3-Chlorobenzyl chloride		2824K	100mg	620-20-2
p-Chlorobenzyl-p-chlorophenyl sulfide(S.G.)		PS-853	100mg	103-17-3
4-Chlorobenzyl mercaptan		2830K	1g	6258-66-8
7-Chlorobicyclo(3.2.0)hepta-2,6-dien-6-yl dim				
ethyl phosphate(S.G.)		PS-2225	250mg	23560-59-0
2-Chlorobiphenyl		2800G	50mg	2051-60-7
	100ug/mL in Hexane	2800GS	2mL	
3-Chlorobiphenyl		2801G	10mg	2051-61-8
	100ug/mL in Hexane	2801GS	2mL	
4-Chlorobiphenyl (S.G.)		F2164	50mg	2051-62-9
	100ug/mL in Hexane	F2164JS	1mL	
	100ug/mL in Hexane	F2164RPS	5x1mL	
	100ug/mL in Hexane	F2164S	5mL	
2-Chloro-4-biphenylol		2803G	5mg	
2-Chloro-5-biphenylol		2808G	10mg	
3-Chloro-2-biphenylol		2804G	10mg	
3-Chloro-4-biphenylol		2805G	10mg	
4'-Chloro-4-biphenylol		2806G	10mg	
2-Chloro-4.6-bis(ethylamino)-s-triazine(S.G.)		PS-58	500mg	122-34-9
2-Chloro-4.6-bis(isopropylamino)-s-triazine(S.G.)		PS-385	500mg	139-40-2
2-Chloro-1.3-butadiene (x% in Xylene) (S.G.)		F914	1g	126-99-8
	5000ug/mL in P&T Methanol	F914JS	1mL	
	5000ug/mL in P&T Methanol	F914RPS	5x1mL	
	5000ug/mL in P&T Methanol	F914S	5mL	
1-Chlorobutane (S.G.)		F2433	5g	109-69-3
	100ug/mL in Methanol	F2433JS	1mL	
	100ug/mL in Methanol	F2433RPS	5x1mL	
	100ug/mL in Methanol	F2433S	5mL	
1-Chlorobutane (S.G.)		O-621	10g	109-69-3
2-Chlorobutane (S.G.)		O-622	2g	78-86-4
		O-622	5g	78-86-4
4-Chloro-1-butanol		2921F	1g	928-51-8
4-Chloro-2-butynyl-m-chlorocarbanilate(S.G.)		PS-540	100mg	101-27-9
4-Chloro-2-butynyl-N-[3-chlorophenyl]-carbamate(S.G.)		PS-540	100mg	101-27-9
4-Chlorobutyric acid		2930F	1g	627-00-9
4-Chlorobutyronitrile		2930	2g	628-20-6
g-Chloro-2-butyrothienone		2931F	1g	43076-59-1
2-Chloro-N-(4'-chlorobiphenyl-2-yl)nicotinamide(S.G.)		PS-2260	100mg	188425-85-6
5-Chloro-N-(2-chloro-4-nitrophenyl)salicylamide				
(100ug/mL in Methanol)		PS-1207	250mg	50-65-7
Chlorocholine chloride(S.G.)		PS-363	1g	999-81-5
o-Chlorocinnamic acid		1375L	1g	3752-25-8
p-Chlorocinnamic acid		2843K	1g	1615-02-7
4-Chloro-o-cresoxyacetic acid(S.G.)		PS-40	1g	94-74-6
4-Chloro-2-cyano-N,N-dimethyl-5-p-tolylimidazole-1-				
sulfonamide(S.G.)		PS-2336	100mg	120116-88-3
Chlorocyclohexane (R.G.)		2950	10g	542-18-7
2-Chlorocyclohexanone		2845K	100mg	822-87-7
2-Chloro-4-(cyclopropylamino)-6-				
(isopropylamino)-s-triazine(S.G.)		PS-2104	100mg	22936-86-3
2-[[-4-Chloro-6-(cyclopropylamino)				
-1.3.5-triazin-2-yl]-amino]-2-methylpropanenitrile(S.G.)		PS-402	1g	32889-48-8
1-Chlorodecane (R.G.)		2985B	5g	28519-06-4
a-Chloro-N.N-diallylacetamide(S.G.)		PS-351	1g	93-71-0
2-Chloro-4.6-diamino-1.3.5-triazine(S.G.)		MET-58C	100mg	3397-62-4
1-Chlorodibenzo-p-dioxin		2860G	25mg	
	50ug/mL in Toluene	2860GS	1mL	
2-Chlorodibenzo-p-dioxin		2861G	25mg	
	50ug/mL in Toluene	2861GS	1mL	
Chlorodibromoacetic acid (S.G.)		F2514	10mg	5278-95-5
Chlorodibromomethane (S.G.)		F51	1g	124-48-1
	100ug/mL in Methanol	F51JS	1mL	
	100ug/mL in Methanol	F51RPS	5x1mL	
	100ug/mL in Methanol	F51S	5mL	
2-Chloro-1-(2,4-dichlorophenyl)vinyl diethyl				
phosphate(S.G.)		PS-1087	100mg	470-90-6
O-[2-Chloro-1-[2.5-dichlorophenyl]vinyl]O.O-diethyl				
phosphorothioate(S.G.)		PS-675	1g	1757-18-2
2-Chloro-N.N-diethylacetamide		2960	5g	2315-36-8
2-Chloro-2',6'-diethylacetanilide(S.G.)		MET-357A	100mg	
2-Chloro-4-diethylamino-6-ethylamino-1,3,5-triazine(S.G.)		PS-2107	100mg	1912-26-1
2-Chloro-2',6'-diethyl-N-(butoxymethyl)acetanilide(S.G.)		PS-348	100mg	23184-66-9
2-Chloro-2-diethylcarbamoyl-1-methylvinyl dim				
ethyl phosphate(S.G.)		PS-606	250mg	13171-21-6
2-Chlorodiethylcarbamoyl methyl vinyl				
dimethyl phosphate(S.G.)		PS-606	250mg	13171-21-6
2-Chloro-2',6'-diethyl-N-[methoxymethyl]acetanilide(S.G.)		PS-357	250mg	15972-60-8
2-Chloro-2',6'-diethyl-N-(2-propoxyethyl)acetanilide(S.G.)		PS-2294	250mg	51218-49-6

CATNAME	SPEC	CATNUM	SIZE	CAS#
2'-Chloro-N-[2.6-diethylphenyl]-N-methoxy				
methylacetamide(S.G.)		PS-357	250mg	15972-60-8
Chlorodifluoroacetic acid		2970B	5g	76-04-0
Chlorodifluoroacetic acid sodium salt		2963E	5g	1895-39-2
S-6-Chloro-2,3-dihydro-2-oxo-oxazolo[4,5-b]				
pyridin-3-ylmethyl O,O-dimethyl phosphorothioate				
(100ug/mL in Methylene				
chloride)(S.G.)		PS-1202	5mL	35575-96-3
4-Chloro-2.5-dimethoxyaniline		2851K	100mg	
6-Chloro-2.4-dimethoxypyrimidine		2854K	100mg	6320-15-6
a-Chloro-2.4-dimethylacetophenone		2857K	10mg	
4-Chloro-3,5-dimethylphenol		2749L	1g	88-04-0
3-Chloro-N.N-dimethyl-1-propylamine hydrochloride		2976B	10g	5407-04-5
(RS)-2-Chloro-N-(2,4-dimethyl-3-thienyl)-N-				
(2-methoxy-1-methylethyl)				
acetamide(S.G.)		PS-2161	100mg	87674-68-8
(S)-2-Chloro-N-(2,4-dimethyl-3-thienyl)-N-				
(2-methoxy-1-methylethyl)acetamide(S.G.)		PS-2291	100mg	163515-14-8
2-Chloro-4,6-dinitroaniline (S.G.)		F2502	5g	3531-19-9
	1000ug/mL in Toluene	F2502JS	1mL	
	1000ug/mL in Toluene	F2502RPS	1mL	
	1000ug/mL in Toluene	F2502S	5mL	
1-Chloro-2.4-dinitrobenzene (S.G.)		F2169	1g	97-00-7
	1000ug/mL in Hexane	F2169JS	1mL	
	1000ug/mL in Hexane	F2169RPS	5x1mL	
	1000ug/mL in Hexane	F2169S	5mL	
1-Chloro-2.6-dinitrobenzene		2979F	1g	
1-Chloro-3.4-dinitrobenzene		2866K	100mg	610-40-2
2-Chloro-3.5-dinitrobenzoic acid		1258L	1g	2497-91-8
4-Chloro-3.5-dinitrobenzoic acid		2875K	1g	118-97-8
4-Chloro-3.5-dinitrobenzonitrile		2878K	100mg	1930-72-9
4-Chloro-3.5-dinitrobenzotrifluoride		2981H	100mg	393-75-9
4-Chloro-2.6-dinitrophenol (R.G.)		2881K	10mg	
2-Chloro-3.5-dinitropyridine		2884K	10mg	2578-45-2
3-Chlorodiphenylamine		2887K	100mg	101-17-7
Chlorodiphenylmethane (S.G.)		O-670	1g	90-99-3
1-Chlorododecane		2986A	5g	112-52-7
1-Chloro-2.3-epoxypropane (S.G.)		O-578	10g	106-89-8
Chloroethane	10,000ug/mL in Methanol	F16AJS	1mL	
	10,000ug/mL in Methanol	F16ARPS	5x1mL	
	10,000ug/mL in Methanol	F16AS	5mL	
	100ug/mL in Methanol	F16JS	1mL	
	100ug/mL in Methanol	F16RPS	5x1mL	
	100ug/mL in Methanol	F16S	5mL	
2-Chloroethanesulfonic acid sodium salt monohydrate		2890K	100mg	15484-44-3
2-Chloroethanol (S.G.)		F2012	1g	107-07-3
	100ug/mL in Methanol	F2012JS	1mL	
	100ug/mL in Methanol	F2012RPS	5x1mL	
	100ug/mL in Methanol	F2012S	5mL	
2-Chloroethanol (S.G.)		O-182	1g	107-07-3
2-Chloroethanol (1,1,2,2-d4)		FD2012-B	0.5g	
2-Chloro-N-ethoxymethyl-6'-ethylacet-o-toluidide(S.G.)		PS-2040	100mg	34256-82-1
2-Chloro-1-(3-ethoxy-4-nitrophenoxy)-4-				
(trifluoromethyl)benzene(S.G.)		PS-1033	1g	42874-03-3
1-(2-Chloroethoxy)-2-phenoxyethane		2998B	5g	
1-[2-(2-Chloroethoxy)phenylsulfonyl]-3-				
(4-methoxy-6-methyl)-1,3,5-triazin-2-yl)urea(S.G.)		PS-2042	100mg	82097-50-5
2-Chloroethyl acetate		3000	5g	542-58-5
2-Chloro-4-ethylamino-6-isopropylamino-s-triazine(S.G.)		PS-380	500mg	1912-24-9
2-[(4-Chloro-6-ethylamino-s-triazin-2-yl)amino]				
-2-methylpropionitrile(S.G.)		PS-387	1g	21725-46-2
(2-Chloroethyl)benzene		3010	10g	622-24-2
g-Chloro-p-ethyl-butyrophenone		2993F	5g	
Chloroethylene (S.G.)		F88	5mL	
2-Chloroethyl isothiocyanate		3001F	1g	
Chloroethylmercury(S.G.)		PS-209	250mg	107-27-7
2-Chloro-N-[2-ethyl-6-methylphenyl]-N-				
[2-methoxy-1-methylethyl]acetamide(S.G.)		PS-403	100mg	51218-45-2
Mix of [(aRS,1S)-2-Chloro-6'-ethyl-N-(2-methoxy-1-				
methylethyl)aceto-o-toluidide and (aRS,1R)				
-2-Chloro-6'-ethyl-N-(2-methoxy-1-methylethyl)ac(S.G.)		PS-403-1	100mg	87392-12-9
2-Chloroethyl methyl ether		2899K	1g	627-42-9
4-Chloro-3-ethyl-1-methyl-N-[4-(p-tolyloxy)benzyl]				
pyrazole-5-carboxamide(S.G.)		PS-2323	100mg	129558-76-5
(2-Chloroethyl)phosphonic acid(S.G.)		PS-325	1g	16672-87-0
	1000ug/mL in Water	PS-325AJS	1mL	
	100ug/mL in Toluene	PS-325JS	1mL	
N-(b-Chloroethyl)phthalimide		3003F	1g	
N-(b-Chloroethyl)piperidine hydrochloride		3005F	1g	2008-75-5
N-(2-Chloroethyl)pyrrolidine hydrochloride		2820H	1g	7250-67-1
2-Chloroethyl-p-toluenesulfonate		3007F	1g	80-41-1
[2-Chloroethyl]trimethylammonium chloride(S.G.)		PS-363	1g	999-81-5
2-Chloroethyl vinyl ether (S.G.)		F19	5g	110-75-8
	100ug/mL in Methanol	F19JS	1mL	
		F19RPS	5x1mL	
	100ug/mL in Methanol	F19S	5mL	
3-Chloro-4-fluoroanaline		2902K	1g	367-21-5
1-Chloro-2-fluorobenzene (S.G.)		F2168	1g	348-51-6
	2500ug/mL in Methanol	F2168JS	1mL	
	2500ug/mL in Methanol	F2168RPS	5x1mL	
	100ug/mL in Methanol	F2168S	5mL	
1-Chloro-3-fluorobenzene (S.G.)		O-2409	1g	625-98-9
1-Chloro-4-fluorobenzene (S.G.)		F2167	1g	352-33-0
	2500ug/mL in Methanol	F2167JS	1mL	
	2500ug/mL in Methanol	F2167RPS	5x1mL	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
1-Chloro-4-fluorobenzene (S.G.)	2500ug/mL in Methanol	F2167S	5mL	
2-Chloro-6-fluorobenzyl chloride		2908K	1g	55117-15-
2N-(2-Chloro-6-fluorobenzyl)-N-ethyl-a,a,a-trifluoro-				
2,6-dinitro-p-toluidine (100ug/mL in Acetone)(S.G.)		PS-1211	5mL	62924-70-3
N-(2-Chloro-6-fluorobenzyl)-N-ethyl-a,a,a-				
trifluoro-2,6-dinitro-p-toluidine	100ug/mL in Acetone	PS-2168	250mg	62924-70-3
g-Chloro-p-fluorobutyrophenone		3011F	1g	3874-54-2
3-Chloro-4-fluoronitrobenzene		2911K	1g	350-30-1
2-Chloro-4-fluorotoluene		3015F	1g	452-73-3
Chloroform (S.G.)		F23	5g	67-66-3
	100ug/mL in Methanol	F23JS	1mL	
	100ug/mL in Methanol	F23RPS	5x1mL	
	100ug/mL in Methanol	F23S	5mL	
Chloroform (S.G.)		O-623	10g	67-66-3
Chloroform (13C)		FC23-1	1g	
		FC23-A	0.1g	
		FC23-B	0.5g	
Chloroform-d		3020E	1g	865-49-6
Chlorofos(S.G.)		PS-608	1g	52-68-6
1-Chloroheptane (R.G.)		3015	5g	629-06-1
1-Chlorohexane (S.G.)		F805	500mg	544-10-5
	100ug/mL in Methanol	F805JS	1mL	
	100ug/mL in Methanol	F805RPS	5x1mL	
	100ug/mL in Methanol	F805S	5mL	
1-Chlorohexane (S.G.)		O-624	500mg	544-10-5
		O-624	5g	544-10-5
2-Chlorohydroquinone		2920K	1g	615-67-8
5-Chloro-2-hydroxyaniline		2923K	1g	95-85-2
3-Chloro-4-hydroxybenzoic acid hemihydrate		2926K	100mg	3964-58-7
5-Chloro-2-hydroxybenzophenone		2929K	10mg	
4'-Chloro-2-hydroxy-4-methoxybenzophenone		2932K	10mg	
5-Chloroindole		3021B	100mg	17422-32-1
5-Chloroindole-2-carboxylic acid		2938K	100mg	10517-21-2
1-Chloro-4-iodobenzene		2935K	1g	637-87-6
Chloro IPC™ (S.G.)		PS-52	1g	101-21-3
5-Chloroisatin		3025B	100mg	
5-Chloroisatoic anhydride		3028B	10g	4743-17-3
a-2-Chloroisodurene		3030H	1g	1585-16-6
2'-Chloro-N-isopropyl acetanilide(S.G.)		PS-355	250mg	1918-16-7
2-Chloro-N-isopropyl-N-phenylacetamide(S.G.)		PS-355	250mg	1918-16-7
p-Chloromandelic acid(S.G.)		PS-310	1g	492-86-4
	100ug/mL in Acetonitrile	PS-310AJS	1mL	
	100ug/mL in MTBE	PS-310JS	1mL	
4-Chloromercuribenzoic acid		3035H	100mg	59-85-8
2-(Chloromercuri)phenol		1354L	1g	90-03-9
Chloromethoxyacridone		Y1032	POR	
2-Chloro-6-methoxybenzonitrile		2950K	100mg	
2-Chloro-N-[[4-methoxy-6-methyl-1.3.5-triazin-2-				
yl)amino]carbonyl]benzenesulfonamide(S.G.)		PS-1065	100mg	64902-72-3
2-Chloro-6-methoxy-(3 or 5)-nitropyridine		2953K	10mg	
N-(3-Chloro-4-methoxyphenyl)-N',N'-dimethylurea(S.G.)		PS-2178	250mg	19937-59-8
4-Chloro-5-(methylamino)-2-(a.a.a-trifluoro-m-tolyl)				
-3(2H)-pyridazinone(S.G.)		PS-1044	100mg	27314-13-2
2-Chloro-4-methylaniline		2962K	100mg	615-65-6
2-Chloro-6-methylaniline		3036F	1g	87-63-8
3-Chloro-2-methylaniline		3037F	10g	87-60-5
3-Chloro-4-methylaniline		3038F	10g	95-74-9
4-Chloro-2-methylaniline (S.G.)		MET-840A	1g	95-69-2
4-Chloro-N-methylaniline		2959K	100mg	932-96-7
5-Chloro-2-methylaniline (S.G.)		F2153	2g	95-79-4
	100ug/mL in Methanol	F2153JS	1mL	
	100ug/mL in Methanol	F2153RPS	5x1mL	
	100ug/mL in Methanol	F2153S	5mL	
5-Chloro-2-methylaniline (S.G.)		O-364	2g	95-79-4
4-Chloro-5-methylaniline-2-sulfonic acid		3039F	5g	
2-Chloromethylbenzimidazole		3040F	1g	4857-04-9
p-Chloro-a-methylbenzylamine		2971K	10mg	
1-Chloro-3-methylbutane (S.G.)		O-625	500mg	107-84-6
		O-625	5g	107-84-6
2-Chloro-2-methylbutane (S.G.)		O-626	10g	594-36-5
		O-626	1g	594-36-5
S-(Chloromethyl) O,O-diethyl ester				
phosphorodithioic acid(S.G.)		PS-2209	250mg	24934-91-6
S-(Chloromethyl) O,O-diethylphosphorodithioate(S.G.)		PS-2209	250mg	24934-91-6
S-Chloromethyl-O,O-diethylphosphorothiolothionate(S.G.)		PS-2209	250mg	24934-91-6
1-(Chloromethyl)-3.4-dimethylbenzene		4043F	5g	102-46-5
3-(Chloromethyl)heptane (S.G.)		O-627	2g	123-04-6
		O-627	500mg	123-04-6
4-Chloromethyl-6-methylcoumarin		3046F	500mg	
Chloromethyl methyl ether (S.G.)		F806	500mg	107-30-2
3-Chloromethyl-1-methylpiperidine		2983K	100mg	
Chloromethylmethylsulfide		3009K	1g	2373-51-5
1-(Chloromethyl)naphthalene (S.G.)		O-2352	10g	86-52-2
3-Chloro-6-methyl-4-nitroaniline		2986K	100mg	13852-51-2
2-Chloromethyl-4-nitrophenol (R.G.)		1339L	1g	2973-19-5
5-Chloromethyl-2-oxazolidinone		2989K	100mg	22625-57-6
2-Chloro-5-methylphenol (R.G.)		3268L	1g	615-74-7
4-Chloro-2-methylphenol(S.G.)		MET-40A	1g	1570-64-5
4-Chloro-3-methylphenol (S.G.)		F22	5g	59-50-7
	100ug/mL in Methanol	F22JS	1mL	
	100ug/mL in Methanol	F22RPS	5x1mL	
	100ug/mL in Methanol	F22S	5mL	
4-Chloro-3-methylphenol (S.G.)		O-888	10g	59-50-7
		O-888	5g	59-50-7
4-Chloro-3-methylphenol (ring-2,6-d2)		FD22-A	0.1g	
		FD22-E	0.01g	
(4-Chloro-2-methylphenoxy)acetic acid(S.G.)		PS-40	1g	94-74-6

CATNAME	SPEC	CATNUM	SIZE	CAS#
4-(4-Chloro-2-methylphenoxy)butyric acid,				
methyl ester(S.G.)		PS-1084	500mg	57153-18-1
2-(4-Chloro-2-methylphenoxy)propanoic acid(S.G.)		PS-324	250mg	7085-19-0
(+)-(R)-2-(4-Chloro-2-methylphenoxy)propionic acid(S.G.)		PS-2116	500mg	16484-77-8
2-(4-Chloro-2-methylphenoxy)propanoic				
acid methyl ester(S.G.)		PS-1106	100mg	23844-56-6
1-(3-Chloro-4-methylphenyl)-3-methylurea(S.G.)		MET-2078A	100mg	22175-22-0
N-(Chloromethyl)phthalimide		3047F	1g	17564-64-6
1-Chloro-2-methylpropane		3040	10g	513-36-0
2-Chloro-2-methylpropane (S.G.)		O-628	5g	507-20-0
1-Chloro-2-methylpropanol-2-ol		3042E	5g	558-42-9
3-Chloro-2-methylpropene (S.G.)		O-657	10g	563-47-3
3-(Chloromethyl)pyridine hydrochloride (S.G.)		F2093	1g	1689-84-5
2-(Chloromethyl)quinoline monohydrochloride		3006K	100mg	3747-74-8
2-Chloro(4-methylsulfonyl)aniline		3012K	10mg	
Chloromethylthiocyanate		3015K	100mg	3268-79-9
4-Chloro-2-methylthiopyrimidine		3018K	100mg	49844-90-8
6-(Chloromethyl)uracil		3024K	1g	18592-13-7
3'-Chloro-2-methylvalero-p-toluidide(S.G.)		PS-2281	POR	2307-68-8
1-Chloronaphthalene (S.G.)		F2021	5g	90-13-1
	100ug/mL in Methanol	F2021JS	1mL	
	100ug/mL in Methanol	F2021RPS	5x1mL	
	100ug/mL in Methanol	F2021S	5mL	
1-Chloronaphthalene (S.G.)		O-671	5g	90-13-1
2-Chloronaphthalene (S.G.)		F20	100mg	91-58-7
	100ug/mL in Methanol	F20JS	1mL	
	100ug/mL in Methanol	F20RPS	5x1mL	
	100ug/mL in Methanol	F20S	5mL	
2-Chloronaphthalene (d7)		FD20-A	0.1g	
		FD20-E	0.01g	
4-Chloro-1-naphthol		3027K	100mg	604-44-4
3-Chloro-N-(3-chloro-5-trifluoromethyl-2-pyridyl)				
-alpha,alpha,alpha-trifluoro-2,6-dinitro-p-toluidine(S.G.)		PS-2249	100mg	79622-59-6
Chloroneb (S.G.)		F2201	250mg	2675-77-6
	100ug/mL in MTBE	F2201JS	1mL	
	100ug/mL in MTBE	F2201RPS	5x1mL	
	100ug/mL in MTBE	F2201S	5mL	
Chloroneb(S.G.)		PS-255	250mg	2675-77-6
	100ug/mL in Acetonitrile	PS-255AJS	1mL	
6-Chloronicotinamide		3030K	100mg	6271-78-9
2-Chloro-4-nitroaniline (S.G.)		F2503	1g	121-87-9
	1000ug/mL in Toluene	F2503JS	1mL	
	1000ug/mL in Toluene	F2503RPS	5x1mL	
	1000ug/mL in Toluene	F2503S	5mL	
2-Chloro-5-nitroaniline		3033K	1g	6283-25-6
4-Chloro-2-nitroaniline (S.G.)		F2504	5g	89-63-4
	1000ug/mL in Toluene	F2504JS	1mL	
	1000ug/mL in Toluene	F2504RPS	5x1mL	
	1000ug/mL in Toluene	F2504S	5mL	
4-Chloro-2-nitroaniline (S.G.)		O-375	10g	89-63-4
		O-375	5g	89-63-4
4-Chloro-3-nitroaniline		3039K	1g	635-22-3
4-Chloro-2-nitroanisole		3202L	250mg	89-21-4
4-Chloro-3-nitroanisole		3044F	1g	10298-80-3
5-Chloro-2-nitroanisole		3042K	100mg	6627-53-8
2-Chloro-5-nitrobenzaldehyde		1288L	100mg	6361-21-3
4-Chloro-3-nitrobenzaldehyde		3048K	10mg	16588-34-4
5-Chloro-2-nitrobenzaldehyde		3045K	100mg	6628-86-0
1-Chloro-2-nitrobenzene (S.G.)		O-861	10g	88-73-3
		O-861	5g	88-73-3
1-Chloro-3-nitrobenzene (S.G.)		F2495	500mg	121-73-3
	1000ug/mL in Isooctane	F2495JS	1mL	
	1000ug/mL in Isooctane	F2495RPS	5x1mL	
	1000ug/mL in Isooctane	F2495S	5mL	
1-Chloro-3-nitrobenzene (S.G.)		O-862	10g	121-73-3
		O-862	500mg	121-73-3
1-Chloro-4-nitrobenzene (S.G.)		O-863	10g	100-00-5
		O-863	5g	100-00-5
4-Chloro-7-nitrobenzofurazan		2920L	100mg	10199-89-0
2-Chloro-3-nitrobenzoic acid		1255L	100mg	3970-35-2
2-Chloro-4-nitrobenzoic acid		3043B	10g	99-60-5
2-Chloro-5-nitrobenzoic acid		3045B	10g	2516-96-3
4-Chloro-2-nitrobenzoic acid		3051K	100mg	6280-88-2
4-Chloro-3-nitrobenzoic acid		3044B	5g	96-99-1
5-Chloro-2-nitrobenzoic acid		3054K	1g	2516-95-2
2-Chloro-5-nitrobenzonitrile		3060K	100mg	16588-02-6
5-Chloro-2-nitrobenzonitrile		3057K	10mg	34662-31-2
6-Chloro-2-nitrobenzonitrile		3063K	100mg	6575-07-1
2-Chloro-5-nitrobenzophenone		3066K	100mg	34052-37-4
2-Chloro-5-nitrobenzotrifluoride		3069K	1g	777-37-7
4-Chloro-3-nitrobenzotrifluoride (S.G.)		F2320	5g	121-17-5
	1000ug/mL in Isooctane	F2320JS	1mL	
	1000ug/mL in Isooctane	F2320RPS	5x1mL	
	1000ug/mL in Isooctane	F2320S	5mL	
4-Chloro-2-nitrobenzyl alcohol		1291L	100mg	22996-18-5
4-Chloro-3-nitrobenzyl alcohol		3081K	100mg	55912-20-4
5-Chloro-2-nitrobenzyl alcohol		3078K	100mg	73033-58-6
1-Chloro-1-nitroethane		3084K	100mg	598-92-5
4-Chloro-6-nitro-m-cresol		1315L	1g	7147-89-9
2-Chloro-4-nitrophenol(S.G.)		MET-669A	1g	619-08-9
4-Chloro-2-nitrophenol (S.G.)		O-899	10g	89-64-5
		O-899	5g	89-64-5
O-(2-Chloro-4-nitrophenyl)-O.O-dimethyl				
phosphorothioate(S.G.)		PS-669	1g	2463-84-5
1-Chloro-1-nitropropane (S.G.)		O-864	500mg	600-25-9
2-Chloro-3-nitropyridine		3051F	1g	5470-18-8
2-Chloro-5-nitropyridine		3087K	1g	4548-45-2
a-Chloro-m-nitrotoluene		3053F	1g	619-23-8

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
2-Chloro-6-nitrotoluene		3057C	10g	83-42-1
2-Chloro-4-nitrotoluene		3056F	10g	121-86-8
4-Chloro-3-nitrotoluene		3057F	10g	89-60-1
2-Chloro-N-(2-methoxyethyl)aceto-2',6'-xylidide(S.G.)		PS-2325	POR	50563-36-5
1-Chlorononane (R.G.)		3060	10g	2473-01-0
2-Chloro-N-(pyrazol-1-ylmethyl)acet-2',6'-xylidide(S.G.)		PS-2312	100mg	67129-08-2
1-Chlorooctadecane (S.G.)		F2518	1g	3386-33-2
	1000ug/mL in Hexane	F2518AJS	1mL	
	1000ug/mL in Hexane	F2518ARPS	5x1mL	
	1000ug/mL in Hexane	F2518AS	5mL	
	2000ug/mL in Methylene chloride	F2518JS	1mL	
	2000ug/mL in Methylene chloride	F2518RPS	5x1mL	
	2000ug/mL in Methylene chloride	F2518S	5mL	
1-Chlorooctadecane (S.G.)		O-629	10g	3386-33-2
		O-629	1g	3386-33-2
2-Chlorooctane (R.G.)		3072E	5g	628-61-5
1-Chlorooctane (S.G.)		F2517	5g	111-85-3
	2000ug/mL in Methanol	F2517JS	1mL	
	2000ug/mL in Methanol	F2517RPS	5x1mL	
	2000ug/mL in Methanol	F2517S	5mL	
Chloroparacide™(S.G.)		PS-853	100mg	103-17-3
Chloroparaffin 40% Cl (TECH)		Pz-127	10g	63449-39-8
Chloroparaffin 50% Cl (TECH)		Pz-128	10g	63449-39-8
Chloropentafluorobenzene		3058F	1g	344-07-0
3-Chloropentane (R.G.)		3085B	10g	616-20-6
1-Chloropentane (S.G.)		O-630	10g	543-59-9
		O-630	1g	543-59-9
1-Chloro-3-pentanone		3082A	1g	32830-97-0
Chlorophacinone(S.G.)		PS-2085	500mg	3691-35-8
	100ug/mL in Acetonitrile	PS-2085AJS	1mL	
	100ug/mL in Toluene	PS-2085JS	1mL	
Chlorophedine™(S.G.)		PS-840	1g	6164-98-3
Chlorophen™(S.G.)		PS-7	1g	87-86-5
5-Chloro-1.10-phenanthroline		1297L	100mg	4199-89-7
b-Chlorophenetole		3090C	10g	
p-Chlorophenetole (S.G.)		O-598	2g	622-61-7
		O-598	500mg	622-61-7
2-Chlorophenol (S.G.)		O-889	10g	95-57-8
		O-889	5g	95-57-8
2-Chlorophenol (S.G.)		F24	5g	95-57-8
	100ug/mL in Methanol	F24JS	1mL	
	100ug/mL in Methanol	F24RPS	5x1mL	
	100ug/mL in Methanol	F24S	5mL	
2-Chlorophenol-d4 (S.G.)		F944	10mg	93951-73-6
	100ug/mL in Methanol	F944JS	1mL	
	100ug/mL in Methanol	F944RPS	5x1mL	
	100ug/mL in Methanol	F944S	5mL	
2-Chlorophenol (ring-d4)		FD24-C	0.25g	
		FD24-E	0.01g	
3-Chlorophenol (S.G.)		O-2344	5g	108-43-0
4-Chlorophenol (S.G.)		F2190	5g	106-48-9
	100ug/mL in Methanol	F2190JS	1mL	
	100ug/mL in Methanol	F2190RPS	5x1mL	
	100ug/mL in Methanol	F2190S	5mL	
4-Chlorophenol (S.G.)		O-890	10g	106-48-9
		O-890	5g	106-48-9
Chlorophenothan(S.G.)		PS-74	1g	8017-34-3
2-Chlorophenothiazine		3059F	1g	92-39-7
o-Chloroacetoacetanilide		Y1044	POR	
o-Chlorophenoxy acetic acid(S.G.)		PS-38	1g	614-61-9
	100ug/mL in Methanol	PS-38AJS	1mL	
	100ug/mL in MTBE	PS-38JS	1mL	
p-Chlorophenoxyacetic acid (S.G.)		O-99	2g	122-88-3
		O-99	5g	122-88-3
p-Chlorophenoxy acetic acid(S.G.)		PS-39	1g	122-88-3
	100ug/mL in Methanol	PS-39AJS	1mL	
	100ug/mL in MTBE	PS-39JS	1mL	
1-(4-Chlorophenoxy)-3.3-dimethyl-1-(1H-1.2.4-triazol-1-yl)butan-2-ol(S.G.)		PS-1064	250mg	55219-65-3
1-(4-Chlorophenoxy)-3.3-dimethyl-1-(1H-1.2.4-triazol-1-yl)-2-butanone(S.G.)		PS-1013	500mg	43121-43-3
2-(p-Chlorophenoxy)-2-methylpropionic acid		3090K	1g	882-09-7
3-[p-(p-Chlorophenoxy)phenyl]1.1-dimethylurea(S.G.)		PS-376	1g	1982-47-4
2-[3-Chlorophenoxy]propionamide(S.G.)		PS-359	1g	
	100ug/mL in Methanol	PS-359JS	1mL	
3-(3-Chlorophenoxy)propionic acid(S.G.)		PS-317	1g	101-10-0
	100ug/mL in Acetonitrile	PS-317AJS	1mL	
	100ug/mL in MTBE	PS-317JS	1mL	
a-Chlorophenylacetic acid		3096K	10mg	
2-Chlorophenylacetic acid		3061F	1g	2444-36-2
3-Chlorophenylacetic acid		3108K	100mg	1878-65-5
4-Chlorophenylacetic acid		3093K	1g	1878-66-6
(p-Chlorophenyl)acetonitrile (S.G.)		O-847	10g	140-53-4
		O-847	2g	140-53-4
DL-p-Chlorophenylalanine		3090	1g	7424-00-2
p-Chlorophenyl-p-chlorobenzene sulfonate(S.G.)		PS-855	1g	80-33-1
a-(2-Chlorophenyl)-a-(4-chlorophenyl)-5-(pyrimidinemethanol)(S.G.)		PS-1073	100mg	60168-88-9
trans-5-(4-Chlorophenyl-N-cyclohexyl-4-methyl-2-oxo-3-thiazolidine carboxamide(S.G.)		PS-1079	100mg	78587-05-0
(2RS,3RS;2RS,3SR)-2-(4-Chlorophenyl)-3-cyclopropyl-1-(1H-1,2,4-triazol-1-yl)butan-2-ol(S.G.)		PS-2130	50mg	113096-99-4
1-(4-Chlorophenyl)-3-(2,6-difluorobenzoyl)urea(S.G.)		PS-1028	1g	35367-38-5
(E,Z)-4-[3-(4-Chlorophenyl)-3-(3,4-dimethoxyphenyl) acryloyl]-morpholine(S.G.)		PS-2138	100mg	110488-70-5

CATNAME	SPEC	CATNUM	SIZE	CAS#
(2RS,3RS)-1-(4-Chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pentan-3-ol(S.G.)		PS-2097	500mg	76738-62-0
(E)-(RS)-1-(4-Chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl) pent-1-en-3-ol(S.G.)		PS-2076	10mg	83657-17-4
3-(4-Chlorophenyl)-1.1-dimethylurea(S.G.)		PS-59	1g	150-68-5
3-[4-Chlorophenyl]-1.1-dimethylurea trichloroacetate(S.G.)		PS-371	1g	140-41-0
4-Chloro-o-phenylenediamine (S.G.)		F2099	5g	95-83-0
	100ug/mL in Methanol	F2099JS	1mL	
	100ug/mL in Methanol	F2099RPS	5x1mL	
	100ug/mL in Methanol	F2099S	5mL	
4-Chloro-1,3-phenylenediamine (S.G.)		F2144	100mg	5131-60-2
	100ug/mL in Methanol	F2144JS	1mL	
	100ug/mL in Methanol	F2144RPS	5x1mL	
	100ug/mL in Methanol	F2144S	5mL	
(2RS,3SR)-1-[3-(2-Chlorophenyl)-2,3-epoxy-2-(4-fluorophenyl)propyl]-1H-1,2,4-triazole(S.G.)		PS-2305	100mg	106325-08-0
1-(p-Chlorophenyl)ethylamine		3062F	1g	
a-[2-(4-Chlorophenyl)ethyl]-a-(1,1-dimethylethyl) -1H-1,2,4-triazole-1-ethanol(S.G.)		PS-1091	100mg	107534-96-3
alpha-(3-(4-Chlorophenyl)ethyl-alpha-phenyl-(1H-1,2,4-triazole)-1-propanenitrile(S.G.)		PS-2072	100mg	114369-43-6
2-Chlorophenylhydrazine hydrochloride		3111K	100mg	41052-75-9
3-Chlorophenylhydrazine hydrochloride		3114K	1g	2312-23-4
4-Chlorophenylhydrazine hydrochloride		3098B	1g	1073-70-7
1-(p-Chlorophenyl-3-hydroxy-3-phenyltriazene)		3099F	5g	
4-(p-Chlorophenyl)-4-hydroxypiperidine		3099B	100mg	39512-49-7
o-Chlorophenyl isocyanate		3096B	5g	3320-83-0
m-Chlorophenyl isocyanate		3117K	1g	2909-38-8
p-Chlorophenyl isocyanate		3098F	10g	104-12-1
4-Chloro-phenylisothiocyanate		3105K	100mg	2131-55-7
3-(4-Chlorophenyl)-1-methoxy-1-methylurea(S.G.)		PS-2210	250mg	1746-81-2
2-(p-Chlorophenyl)-3-methyl butyric acid		3123K	1g	2012-74-0
2-(p-Chlorophenyl)-3-methyl butyric acid(S.G.)		MET-1032A	100mg	2012-74-0
N-[(4-Chlorophenyl)methyl]-N-cyclopentyl-N'-phenylurea(S.G.)		PS-1095	100mg	66063-05-6
Chlorophenylmethyl diethylcarbamothioate(S.G.)		PS-1017	1g	28249-77-6
2-(2-Chlorophenyl)methyl-4,4-dimethyl-3-isoxazolidinone(S.G.)		PS-2001	100mg	81777-89-1
p-Chlorophenyl methyl sulfone		3126K	1g	98-57-7
3-(4-Chlorophenyl)methyl urea (S.G.)		MET-60B	100mg	
2-Chloro-4-phenylphenol (R.G.)		3102F	5g	92-04-6
2-[2-(4-Chlorophenyl)-2-phenylacetyl]indan-1,3-dione(S.G.)		PS-2085	500mg	3691-35-8
2-[(4-Chlorophenyl)phenylacetyl] -1H-indene-1,3(2H)-dione(S.G.)		PS-2085	500mg	3691-35-8
4-Chlorophenyl phenyl ether (S.G.)		F40	1g	7005-72-3
	100ug/mL in Methanol	F40JS	1mL	
	100ug/mL in Methanol	F40RPS	5x1mL	
	100ug/mL in Methanol	F40S	5mL	
4-Chlorophenyl phenyl ether (phenyl-d5)		FD40-A	0.1g	
4-(4-Chlorophenyl)-2-phenyl-2-[1H-1,2,4-triazol-1-yl) methyl]butanenitrile(S.G.)		PS-2072	100mg	114369-43-6
1-(m-Chlorophenyl)piperazine dihydrochloride		3103F	1g	
1-(p-Chlorophenyl)piperazine dihydrochloride		3106F	1g	38869-46-4
1-(m-Chlorophenyl)piperazine hydrochloride		3096F	1g	65369-76-8
1-(o-Chlorophenyl)-piperazine hydrochloride hydrate		3097F	1g	41202-32-8
(RS)-[O-1-(4-Chlorophenyl)pyrazole-4-yl O-ethyl S-propyl phosphorothioate(S.G.)		PS-2046	50mg	77458-01-6
O-(6-Chloro-3-phenyl-4-pyridazinyl) S-octyl carbonothioate(S.G.)		PS-2081	500mg	55512-33-9
p-Chlorophenylsulfonyl acetonitrile		3096H	500mg	
4-Chlorophenyl sulfoxide (S.G.)		F2252	1g	3085-42-5
	2500ug/mL in Methanol	F2252JS	1mL	
	2500ug/mL in Methanol	F2252RPS	5x1mL	
	2500ug/mL in Methanol	F2252S	5mL	
S([(p-Chlorophenyl)thio]methyl)-O.O-diethylphosphorodithioate(S.G.)		PS-88	1g	786-19-6
1-(2-Chlorophenyl)-2-thiourea (S.G.)		F2429	100mg	5344-82-1
	5000ug/mL in Acetonitrile	F2429JS	1mL	
	5000ug/mL in Acetonitrile	F2429RPS	5x1mL	
	5000ug/mL in Acetonitrile	F2429S	5mL	
p-Chlorophenyl-p-toluenesulfonate		3095F	2g	
p-Chlorophenyl-2.4.5-trichlorophenyl sulfone(S.G.)		PS-80	1g	116-29-0
p-Chlorophenylurea(S.G.)		MET-1028A	100mg	140-38-5
4-Chlorophthalic acid		1390L	1g	89-20-3
4-Chlorophthalic acid monosodium salt		3104F	10g	
Chlorophthalic anhydride		3105B	10g	
Chlor-O-Pic™(S.G.)		PS-4	1g	76-06-2
6-Chloro-2-picoline		3132K	100mg	18368-63-3
6-Chloro-2-picolinic acid methyl ester (S.G.)				
	100ug/mL in Hexane	MET-419B	5mL	
Chloropicrin (S.G.)		F2023	1g	76-06-2
	100ug/mL in Acetone	F2023JS	1mL	
	100ug/mL in Acetone	F2023RPS	5x1mL	
	100ug/mL in Acetone	F2023S	5mL	
Chloropicrin(S.G.)		PS-4	1g	76-06-2
b-Chloroprene (S.G.)		F914	1g	126-99-8
1-Chloropropane (R.G.)		3100	1g	540-54-5
2-Chloropropane (S.G.)		O-2016	5g	75-29-6
3-Chloro-1.2-propanediol (S.G.)		O-211	10g	96-24-2
3-Chloro-1.2-propanediol (S.G.)		O-211	1g	96-24-2
1-Chloro-2-propanol		3111F	1g	127-00-4
Chloro-2-propanone (S.G.)		O-814	5g	78-95-5
3-Chloro-1-propene (S.G.)		O-656	5g	107-05-1
E,E-(±)-2[1-[[3-Chloro-2-propenyl)oxy]imino] [propyl]5-[2-(ethylthio)propyl]-3-hydroxy-2-cyclohexen-1-one(S.G.)		PS-2045	100mg	99129-21-2
3-Chloropropionamide		3130B	5g	5875-24-1
2-Chloropropionic acid (S.G.)		O-43	2g	598-78-7

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
3-Chloropropionic acid (S.G.)		O-44	10g	107-94-8
		O-44	2g	107-94-8
2-Chloropropionitrile		3144K	100mg	1617-17-0
3-Chloropropionitrile (S.G.)		F2013	1g	542-76-7
	100ug/mL in Acetonitrile	F2013JS	1mL	
	100ug/mL in Acetonitrile	F2013RPS	5x1mL	
	100ug/mL in Acetonitrile	F2013S	5mL	
3-Chloropropionitrile (S.G.)		O-848	10g	542-76-7
		O-848	1g	542-76-7
3-Chloropropylamine hydrochloride		1303L	1g	6276-54-6
Chloropropylate (S.G.)		F2289	1g	5836-10-2
	1000ug/mL in Isooctane	F2289JS	1mL	
	1000ug/mL in Isooctane	F2289RPS	5x1mL	
	1000ug/mL in Isooctane	F2289S	5mL	
Chloropropylate(S.G.)		PS-857	1g	5836-10-2
6-Chloropurine		3147K	10mg	87-42-3
3-Chloropyridine		3150K	100mg	626-60-8
2-Chloropyridine		3153K	1g	109-09-1
4-Chloropyridine hydrochloride		3159K	100mg	7379-35-3
4-Chloropyridine-N-oxide		3162K	10mg	1121-76-2
2-Chloropyridine-N-oxide hydrochloride		3165K	100mg	20295-64-1
2-Chloro-3-pyridinol		3168K	100mg	6636-78-8
5-Chloro-2-pyridinol		3171K	100mg	4214-79-3
5-Chloro-3-pyridinol		3177K	100mg	74115-12-1
6-Chloro-2-pyridinol		3174K	1g	16879-02-0
(E)-N-[(6-Chloro-3-pyridinyl)methyl]-N'-cyano-N-methylethanimidamide(S.G.)		PS-2219	100mg	135410-20-7
1-[(6-Chloro-3-pyridinyl)methyl]-N-nitro-2-imidazolidinimine(S.G.)		PS-2086	500mg	138261-41-3
(3-((6-Chloro-3-pyridinyl)methyl)-2-thiazolidinylidene)cyanamide(S.G.)		PS-2262	100mg	111988-49-9
1-(2-Chloro-4-pyridyl)-3-phenylurea(S.G.)		PS-2150	100mg	68157-60-8
2-Chloropyrimidine		3119F	1g	1722-12-9
4-Chloroquinoline		1327L	100mg	611-35-8
4-Chlororesorcinol		3180K	1g	95-88-5
5-Chlorosalicylic acid		3160	10g	321-14-2
4-Chlorosalicylic acid		3183K	1g	5106-98-9
4-Chlorostyrene		3141F	1g	1073-67-2
2-Chlorostyrene		3142J	100mg	2039-87-4
Chlorosuccinic acid		3186K	100mg	16045-92-4
N-Chlorosuccinimide (S.G.)		O-797	10g	128-09-6
		O-797	2g	128-09-6
Chlorothalonil (S.G.)		F2220	1g	1897-45-6
	100ug/mL in MTBE	F2220JS	1mL	
	100ug/mL in MTBE	F2220RPS	5x1mL	
	100ug/mL in MTBE	F2220S	5mL	
Chlorothalonil(S.G.)		PS-1020	1g	1897-45-6
	100ug/mL in Acetonitrile	PS-1020AJS	1mL	
(E)-1-(2-Chloro-1,3-thiazol-5-ylmethyl)-3-methyl-2-nitroguanidine(S.G.)		PS-2261	100mg	210880-92-5
3-(2-Chloro-1,3-thiazol-5-ylmethyl)-1,3,5-oxadiazinan-4-ylidene(nitro)amine(S.G.)		PS-2215	100mg	153719-23-4
5-Chloro-2-thiophene carboxylic acid		3151F	1g	24065-33-6
2-Chlorothiophenol		3189K	100mg	6320-03-2
3-Chlorothiophenol		3192K	100mg	2037-31-2
4-Chlorothiophenol		3168A	10g	106-54-7
Chlorothymol		3163F	1g	89-68-9
a-Chlorotoluene (S.G.)		O-665	10g	100-44-7
2-Chlorotoluene (S.G.)		O-672	10g	95-49-8
2-Chlorotoluene (S.G.)		F807	5g	95-49-8
	100ug/mL in Methanol	F807JS	1mL	
	100ug/mL in Methanol	F807RPS	5x1mL	
	100ug/mL in Methanol	F807S	5mL	
3-Chlorotoluene (S.G.)		O-673	1g	108-41-8
		O-673	5g	108-41-8
4-Chlorotoluene (S.G.)		F818	5g	106-43-4
	100ug/mL in Methanol	F818JS	1mL	
	100ug/mL in Methanol	F818RPS	5x1mL	
	100ug/mL in Methanol	F818S	5mL	
4-Chlorotoluene (S.G.)		O-674	10g	106-43-4
Chlorotoluron(S.G.)		PS-2078	250mg	15545-48-9
	100ug/mL in Acetonitrile	PS-2078AJS	1mL	
	100ug/mL in Toluene	PS-2078JS	1mL	
N'-(4-Chloro-o-tolyl)-N.N-dimethyl formamidine(S.G.)		PS-840	1g	6164-98-3
4-Chloro-o-tolyloxyacetic acid (S.G.)		F966	1g	94-74-6
	100ug/mL in Acetone	F966JS	1mL	
	100ug/mL in Acetone	F966RPS	5x1mL	
	100ug/mL in Acetone	F966S	5mL	
4-Chloro-o-tolyloxyacetic acid(S.G.)		PS-40	1g	94-74-6
	100ug/mL in Methanol	PS-40AJS	1mL	
4-Chloro-o-tolyloxyacetic acid methyl ester (S.G.)		F967	100mg	2436-73-9
	100ug/mL in Methanol	F967JS	1mL	
	100ug/mL in Methanol	F967RPS	5x1mL	
	100ug/mL in Methanol	F967S	5mL	
4-Chloro-o-tolyoxyacetic acid methyl ester(S.G.)		PS-1105	100mg	2436-73-9
2-Chloro-6-(trichloromethyl)pyridine(S.G.)		PS-419	100mg	1929-82-4
2-Chloro-1-[2.4.5-trichlorophenyl]vinyl-dimethylphosphate(S.G.)		PS-611	1g	961-11-5
2-Chlorotriethylamine hydrochloride		3175A	10g	869-24-9
4-Chloro-a,a,a-trifluoro-N-(1-imidazol-1-yl-2-propoxyethylidene)-o-toluidine(S.G.)		PS-2121	1g	68694-11-1
2-Chloro-N-(((4-(trifluoromethoxy)phenyl)amino)carbonyl)benzamide(S.G.)		PS-2176	100mg	64628-44-0
N-((4-(2-Chloro-4-(trifluoromethyl)phenoxy)-2-fluorophenyl)carbamoyl)-2,6-difluorobenzamide(S.G.)		PS-2213	100mg	101463-69-8
5-[2-Chloro-4-(trifluoromethyl)phenoxy]-N-(methylsulfonyl)-2-nitrobenzamide(S.G.)		PS-2102	500mg	72178-02-0
Chloro(trifluoromethylphenoxynitrobenzoic acid(S.G.)		PS-1016	1g	50594-66-6

CATNAME	SPEC	CATNUM	SIZE	CAS#
5-[2-Chloro-4-(trifluoromethyl)phenoxy]-2-nitrobenzoic acid methyl ester(S.G.)		PS-1111	100mg	50594-67-7
4-Chloro-3-trifluoromethylphenyl isothiocyanate		3195K	10mg	
2-(4-((3-Chloro-5-(trifluoromethyl)-2-pyridinyl)oxy)phenoxy)propanoic acid methyl ester(S.G.)		PS-2311	POR	69806-40-2
(RS)-2-[4-(3-Chloro-5-trifluoromethyl-2-pyridyloxy)phenoxy]propionic acid(S.G.)		PS-2310	POR	69806-34-4
(+/-)-N-[[[3-Chloro-4-[1,1,2-trifluoro-2-(trifluoromethoxy)ethoxy]-phenyl]amino]carbonyl]-2,6-difluorobenzamide(S.G.)		PS-2253	100mg	116714-46-6
Chlorotriphenylmethane		3176E	5g	76-83-5
5-Chlorovaleric acid		3174C	1g	1119-46-6
5-Chlorovaleronitrile		3175B	1g	6280-87-1
Chloroxuron(S.G.)		PS-376	1g	1982-47-4
	100ug/mL in Acetonitrile	PS-376AJS	1mL	
	100ug/mL in Toluene	PS-376JS	1mL	
a-Chloro-o-xylene		3204K	1g	552-45-4
a-Chloro-m-xylene		7005L	1g	
a-Chloro-p-xylene		3159F	1g	104-82-5
4-Chloro-o-xylene		3160F	1g	615-60-1
6-Chloro-3.4-xylyl-methyl carbamate(S.G.)		PS-1085	100mg	671-04-5
Chloroxynil(S.G.)		PS-2090	500mg	1891-95-8
	100ug/mL in Methanol	PS-2090JS	1mL	
Chlorphenamidine™(S.G.)		PS-840	1g	6164-98-3
3-(4-Chlorphenyl)-1-methoxy-1-methylharnstoff(S.G.)		PS-2210	250mg	1746-81-2
Chlorphonium chloride(S.G.)		PS-67	50mg	115-78-6
Chlorprene (X% in Xylene)(S.G.)		F914	1g	126-99-8
Chlorpropham (S.G.)		F2199	1g	101-21-3
	100ug/mL in MTBE	F2199JS	1mL	
	100ug/mL in MTBE	F2199RPS	5x1mL	
	100ug/mL in MTBE	F2199S	5mL	
Chlorpropham (S.G.)		PS-52	1g	101-21-3
		PS-52AJS	1mL	
Chlorpropylat(S.G.)		PS-857	1g	5836-10-2
Chlorpyrifos (S.G.)		F2057	1g	2921-88-2
	100ug/mL in Isooctane	F2057JS	1mL	
	100ug/mL in Isooctane	F2057RPS	5x1mL	
	100ug/mL in Isooctane	F2057S	5mL	
Chlorpyrifos(S.G.)		PS-674	1g	2921-88-2
	100ug/mL in Acetonitrile	PS-674AJS	1mL	
Chlorpyrifos (diethyl-d10)	100ug/mL in n-Nonane	FD2057S	1.2mL	
Chlorpyrifos Methyl (S.G.)		F2296	250mg	5598-13-0
	1000ug/mL in Hexane	F2296JS	1mL	
	1000ug/mL in Hexane	F2296RPS	5x1mL	
	1000ug/mL in Hexane	F2296S	5mL	
Chlorpyrifos Methyl(S.G.)		PS-418	250mg	5598-13-0
	100ug/mL in Acetonitrile	PS-418AJS	1mL	
Chlorpyrifos methyl-O-analog(S.G.)		MET-418B	50mg	5598-52-7
Chlorpyrifos Oxon(S.G.)		MET-674B	100mg	5598-15-2
Chlorsulfuron(S.G.)		PS-1065	100mg	64902-72-3
	100ug/mL in Acetonitrile	PS-1065AJS	1mL	
	100ug/mL in Toluene	PS-1065JS	1mL	
Chlorsulfuron-5-hydroxy 10ng/ul in Ethylacetate(S.G.)		MET-1065A	5mL	
Chlorsulphacide™(S.G.)		PS-853	100mg	103-17-3
Chlorthal (S.G.)		F2040	1g	1861-32-1
	100ug/mL in Acetone	F2040JS	1mL	
	100ug/mL in Acetone	F2040RPS	5x1mL	
	100ug/mL in Acetone	F2040S	5mL	
Chlorthal(S.G.)		PS-33	1g	1861-32-1
	100ug/mL in Methanol	PS-33AJS	1mL	
Chlorthal-Methyl™(S.G.)		PS-33	1g	1861-32-1
Chlorthiepin™(S.G.)		PS-81	500mg	115-29-7
Cholecalciferol(S.G.)		PS-2289	100mg	67-97-0
	100ug/mL in Acetonitrile	PS-2289AJS	1mL	
	100ug/mL in Toluene	PS-2289JS	1mL	
Cholecalciferol (S.G.)		V-18	100mg	67-97-0
Cholesterol (S.G.)		O-147	500mg	57-88-5
Cholesterol (S.G.)		O-147	5g	57-88-5
Cholesterol (TECH)		S-312	5g	57-88-5
Cholesterol stearate		1309L	1g	35602-69-8
Cholesteryl acetate		2740L	500mg	604-35-3
Cholesteryl benzoate		3064L	1g	604-32-0
Cholesteryl bromide		1324L	1g	516-91-6
Cholesteryl chloride		1321L	1g	910-31-6
Cholesteryl erucate		3181F	1g	24516-39-0
Cholesteryl 2-(2-ethoxyethoxy)ethyl carbonate		2668L	100mg	1548-00-1
Cholesteryl 2-ethylhexanoate		1270L	100mg	41329-01-5
Cholesteryl lauryl carbonate		3184F	100mg	15455-85-3
Cholesteryl-2-methyl-2-propene-1-yl-carbonate		1888L	100mg	
Cholesteryl octadecyl carbonate		3162F	100mg	
Cholesteryl oleate		1336L	1g	303-43-5
Cholesteryl oleyl carbonate		1318L	1g	17110-51-9
Cholesteryl palmitate		1333L	1g	601-34-3
Cholesteryl pelargonate		3031L	1g	1182-66-7
Cholesteryl propionate		1330L	1g	633-31-8
Cholic acid		1405L	1g	81-25-4
Cholic acid, sodium salt hydrate		2500L	200mg	361-09-1
Choline bitartrate		2824L	1g	87-67-2
Choline chloride (S.G.)		O-320	10g	67-48-1
		O-320	5g	67-48-1
Chorus™(S.G.)		PS-2144	500mg	121552-61-2
Chrome violet CG Aluminon/C.I.#43810		BS-59	1g	569-58-4
Chromic acid		I-42	10g	1333-82-0
Chromium metal		I-2601	5g	7440-47-3
Chromium - Cr metal as Cr+3, 99.999%, 2% HCl		X100012-6-A	100mL	
		X100012-6-B	250mL	
		X100012-6-C	500mL	
Chromium - Cr metal, 99.999%, 2% HCl		X100012-2-A	100mL	
		X100012-2-B	250mL	

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Chromium - Cr metal, 99.999%, 2% HCl(cont.)		X100012-2-C	500mL	
Chromium - Cr metal,99.999%,2% HNO3		X100012-1-A	100mL	
		X100012-1-B	250mL	
		X100012-1-C	500mL	
Chromium - K2Cr2O7 as Cr+6, 99.998%, H2O		X100012-7-A	100mL	
		X100012-7-B	250mL	
		X100012-7-C	500mL	
Chromium borate		I-2640	5g	
Chromium (III) chloride		I-40	10g	10060-12-5
Chromium hexacarbonyl		I-2650	1g	13007-92-6
Chromium Metallo - Organic Standard				
	1000ug/g in Mineral Oil	XCROMS	100g	
Chromium (III) nitrate		I-41	10g	7789-02-8
Chromium (III) oxide		I-2670	10g	1308-38-9
Chromium Oxide (Cr2O3) 99.997%		XCR-O-A	5g	
		XCR-O-B	25g	
Chromium Pieces Cr 99.999%		XCR-M-A	5g	
		XCR-M-B	25g	
Chromium potassium sulfate crystal		I-2680	10g	7788-99-0
Chromium sulfate		I-2690	10g	10031-37-5
Chromium (VI) trioxide		I-42	10g	1333-82-0
Chromotrope 2B/CI#16575		BS-200	100mg	548-80-1
Chromotrope 2R/C.I.#16570		BS-134	1g	4197-07-3
Chromotropic acid disodium salt		4021L	1g	5808-22-0
Chromyl chloride		I-7035	1g	
2-Chrysenamine		1732L	100mg	789-47-9
Chrysene (S.G.)		F76	10mg	218-01-9
	100ug/mL in Methylene chloride	F76JS	1mL	
	100ug/mL in Methylene chloride	F76RPS	5x1mL	
	100ug/mL in Methylene chloride	F76S	5mL	
	100ug/mL in Methanol	F76MS	5mL	
	100ug/mL in Methanol	F76MJS	1mL	
	100ug/mL in Methanol	F76MRPS	5x1mL	
Chrysene-d12 (S.G.)		F730	10mg	1719-03-5
	2000ug/mL in Methylene chloride	F730JS	1mL	
	2000ug/mL in Methylene chloride	F730RPS	5x1mL	
	2000ug/mL in Methylene chloride	F730S	5mL	
Chrysene (13C6)	100ug/mL in n-Nonane	FC76S	1.2mL	
Chrysoidine Y/C.I.#11270		BS-9	1g	532-82-1
Chrysron™(S.G.)		PS-1000	250mg	10453-86-8
CIBA 570(S.G.)		PS-606	250mg	13171-21-6
CIBA 2059™(S.G.)		PS-369	1g	2164-17-2
CIBA 3126(S.G.)		PS-374	1g	3060-89-7
Cidial™(S.G.)		PS-2025	100mg	2597-03-7
Cierto™(S.G.)		PS-2273	30mg	98886-44-3
L-Cinchonidine		3186F	1g	485-71-2
Cinchonine		3187F	1g	118-10-5
Cinnacure™(S.G.)		PS-2266	500mg	104-55-2
Cinnamaldehyde(S.G.)		PS-2266	500mg	104-55-2
	100ug/mL in Acetonitrile	PS-2266AJS	1mL	
	100ug/mL in Toluene	PS-2266JS	1mL	
trans-Cinnamaldehyde (S.G.)		O-240	5g	14371-10-9
Cinnamamide		1360L	1g	621-79-4
trans-Cinnamic acid (S.G.)		O-83	10g	140-10-3
		O-83	2g	140-10-3
Cinnamite™(S.G.)		PS-2266	500mg	104-55-2
Cinnamonitrile		3187B	5g	1885-38-7
Cinnamyl alcohol (S.G.)		O-214	10g	104-54-1
		O-214	5g	104-54-1
Cinnamyl bromide		3095H	1g	4392-24-9
Cinnamyl chloride		3187E	10g	2687-12-9
Cinosulfuron(S.G.)		PS-2304	100mg	94593-91-6
Ciodrin™(S.G.)		PS-603	50mg	7700-17-6
CIPC™(S.G.)		PS-52	1g	101-21-3
1-cis-3-Chloroallyl-3,5,7-triaza-1-azonia-adamantane chloride(S.G.)		PS-2234	100mg	51229-78-8
Citraconic anhydride (S.G.)		O-125	10g	616-02-4
		O-125	1g	616-02-4
Citraconic imide		Y1033	POR	
Citral (S.G.)		O-226	1g	5392-40-5
Citrazinic acid		3190	5g	99-11-6
Citric acid (S.G.)		O-75	10g	77-92-9
		O-75	5g	77-92-9
Citronellal (S.G.)		O-227	10g	106-23-0
		O-227	2g	106-23-0
L-(+)-Citrulline		3190H	100mg	372-75-8
CL 26691(S.G.)		PS-1025	1g	115-93-5
Clermait™(S.G.)		PS-2063	250mg	41083-11-8
Clairsit™(S.G.)		PS-224	1g	594-42-3
Classic 25 DF Weed Killer™(S.G.)		PS-1081	100mg	90982-32-4
Clayton yellow/C.I.#19540		BS-32	1g	1829-00-1
Clethodim(S.G.)		PS-2045	100mg	99129-21-2
	100ug/mL in Acetonitrile	PS-2045AJS	1mL	
	100ug/mL in Toluene	PS-2045JS	1mL	
Clipper™(S.G.)		PS-2097	500mg	76738-62-0
Clodinafop-propargyl(S.G.)		PS-2276	100mg	105512-06-9
	100ug/mL in Acetonitrile	PS-2276AJS	1mL	
	100ug/mL in Toluene	PS-2276JS	1mL	
Clofentezine(S.G.)		PS-2015	100mg	74115-24-5
	100ug/mL in Methanol	PS-2015JS	1mL	
Clomazone(S.G.)		PS-2001	100mg	81777-89-1
Cloprop(S.G.)		PS-317	1g	101-10-0
Clopyralid(S.G.)		PS-1069	250mg	1702-17-6
Cloquintocetmexyl(S.G.)		PS-2320	POR	99607-70-2
Cloransulam-methyl(S.G.)		PS-2165	100mg	147150-35-4
	100ug/mL in Acetonitrile	PS-2165AJS	1mL	
	100ug/mL in Toluene	PS-2165JS	1mL	
Clothianidin(S.G.)		PS-2261	100mg	210880-92-5
	100ug/mL in Acetonitrile	PS-2261AJS	1mL	
	100ug/mL in Toluene	PS-2261JS	1mL	
Clout™ (100ug/mL in Acetonitrile)(S.G.)		PS-1200	5mL	66003-55-2
CLP Analyte Standard II - Revised		XANALCS-R-A		100ML
CLP Interference Check Standard I		XCLP-INF-I-A	100mL	
		XCLP-INF-I-B	250mL	
CMU™(S.G.)		PS-59	1g	150-68-5
CNC(S.G.)		PS-2028	1g	
Coal tar oil (TECH)		Pz-123	10g	8001-58-9
Cobalt		RE-40	1g	7440-48-4
Cobalt - Co metal, 99.998%, 2% HNO3		X100013-1-A	100mL	
		X100013-1-B	250mL	
		X100013-1-C	500mL	
Cobalt - Co metal,99.998%,2% HCl		X100013-2-A	100mL	
		X100013-2-B	250mL	
		X100013-2-C	500mL	
Cobalt - 4% HNO3		X10M 13-1-100	100mL	
		X10M 13-1-250	250mL	
		X10M 13-1-500	500mL	
Cobalt acetate		I-43	10g	6147-53-1
Cobalt (III) acetylacetonate		3189F	10g	14024-48-7
Cobalt (II) arsenate		I-2700	1g	
Cobalt borate		I-2710	1g	
Cobalt bromide		I-2720	1g	7789-43-7
Cobalt carbonate-powder		I-2730	10g	513-79-1
Cobalt (II) chloride		I-44	10g	7791-13-1
Cobalt (II) cyanide		I-2740	1g	26292-31-9
Cobalt-2-ethylhexoate		2329L	500mg	
Cobalt (III) fluoride		I-2750	1g	10026-18-3
Cobalt (II) fluoride		I-2760	1g	13817-37-3
Cobalt (II) hydroxide		I-2770	10g	21041-93-0
Cobalt iodide-dihydrate		I-2780	1g	13455-29-3
Cobalt Metallo - Organic Standard 1000ug/g in Mineral Oil		XCOOMS	100g	
Cobalt naphthenate (TECH)		S-98	10g	61789-51-3
Cobalt nitrate		I-45	10g	10026-22-9
Cobalt (II) oxalate		I-2785	1g	814-89-1
Cobalt Oxide (CoC) 99.9%		XCO-O-A	5g	
		XCO-O-B	25g	
Cobalt oxide-black powder		I-2790	10g	1308-06-1
Cobalt phosphate		I-2800	10g	10294-50-5
Cobalt phthalocyanine		2881L	100mg	3317-67-7
Cobalt Powder (Co) 99.998%		XCO-MP-A	5g	
		XCO-MP-B	25g	
Cobalt silicate		I-2810	1g	12017-08-2
Cobalt meta-silicate		I-2820	1g	14012-90-9
Cobalt silicofluoride		I-2830	1g	12021-68-0
Cobalt stearate (TECH)		S-97	10g	
Cobalt (II) sulfate-crystal		I-2860	10g	10026-24-1
Cobalt sulfate-monohydrate		I-2850	10g	10124-43-3
Cobalt (II) sulfide		I-2870	1g	1317-42-6
Cobalt titanate		I-2890	1g	12017-01-5
Cobra™(S.G.)		PS-2077	100mg	77501-63-4
Cochineal/C.I.#75470		BS-157	1g	
Cochineal red A/C.I.#16255		BS-133	1g	2611-82-7
Coco dimethylamine oxide		S-660	10g	61788-90-7
Coco acid diethanolamide (TECH)		S-599	10g	68603-42-9
Coco amido alkyl dimethylamine (TECH)		S-572	10g	68140-01-2
Cocoamidopropyl dimethyl amine oxide (TECH)		S-551-1	10g	
Cocoamidopropyl PG-dimonium chloride phosphate (TECH)		S-623-1	10g	
Cocoamine (TECH)		S-495	10g	61788-46-3
Cocoamine acetate (TECH)		S-542	10g	61790-57-6
N-Coco-b-aminobutyric acid (TECH)		S-553	10g	
Coco betaine (TECH)		S-566	10g	
N-Coco-1,3-diaminopropane (TECH)		S-505	10g	
Coconut amido betaine (TECH)		S-569	10g	
Coconut oil acid ester of sodium isethionate (TECH)		S-571	10g	61789-32-0
Coconut oil fatty acids (TECH)		S-16	10g	67701-05-7
Coco trimethyl ammonium chloride (TECH)		S-610	10g	61789-18-2
Cocoyl sarcosine (TECH)		S-585	10g	
Codusafos(S.G.)		PS-2199	100mg	95465-99-9
Collodion (flexible)		3195B	10g	9004-70-0
Collunosol(S.G.)		PS-9	1g	95-95-4
Columbian metal		RE-50	10mg	
Columbian pentoxide		RE-60	100mg	1313-96-8
Colzor™(S.G.)		PS-2255	250mg	35256-85-0
Combat™(S.G.)		PS-2129	1g	82558-50-7
Combination of CLP-INF-I & ANALCS II		XCLP-COMB-A		100mL
		XCLP-COMB-B		250mL
Command(S.G.)		PS-2001	100mg	81777-89-1
	100ug/mL in Methanol	PS-2001JS	1mL	
Commodore™(S.G.)		PS-2018	100mg	91465-08-6
Comodor™(S.G.)		PS-2255	250mg	35256-85-0
Compitox™(S.G.)		PS-324	250mg	7085-19-0
Compitox Plus™(S.G.)		PS-324	250mg	7085-19-0
Complete ICP Starter Kit A-F		XICP-KIT-A-F-A		100mL
Comply™(S.G.)		PS-2174	100mg	79127-80-3
Confidor™(S.G.)		PS-2086	500mg	138261-41-3
Confirm™(S.G.)		PS-2188	100mg	112410-23-8
Congo red/C.I.#22120		BS-35	1g	573-58-0
Conquest™(S.G.)		PS-2124	250mg	77182-82-2
Consult™(S.G.)		PS-2074	250mg	86479-06-3

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Continuing Check Verification Standard I		XCCV-I-A	100mL	
		XCCV-I-B	250mL	
Continuing Check Verification Standard II		XCCV-II-A	100mL	
		XCCV-II-B	250mL	
Continuing Check Verification Standard III		XCCV-III-A	100mL	
		XCCV-III-B	250mL	
Co-Pilot™(S.G.)		PS-2151	500mg	100646-51-3
Copper metal-light turnings		I-2902	10g	7440-50-8
Copper metal-fine powder		I-2904	10g	7440-50-8
Copper		I-2906	10g	7440-50-8
Copper metal-granular		I-2908	10g	7440-50-8
Copper metal alloy-copper tin		I-2909	10g	11099-34-6
Copper - Cu metal, 99.999%, 2% HNO3		X100014-1-A	100mL	
		X100014-1-B	250mL	
		X100014-1-C	500mL	
Copper - Cu metal,99.999%,2% HCl		X100014-2-A	100mL	
		X100014-2-B	250mL	
		X100014-2-C	500mL	
Copper - 4% HNO3		X10M 14-1-100	100mL	
		X10M 14-1-250	250mL	
		X10M 14-1-500	500mL	
Copper (II) acetate monohydrate		I-46	10g	6046-93-1
Copper (I) bromide		I-2930	10g	7787-70-4
Copper (II) bromide		I-47	10g	7789-45-9
Copper (II) carbonate		I-2940	10g	12069-69-1
Copper (I) chloride		I-51	10g	7758-89-6
Copper Chloride (-80 mesh) (CuCl2) 99.999%		XCU-CL-S-A	5g	
		XCU-CL-S-B	25g	
Copper (II) chloride - dihydrate		I-48	10g	10125-13-0
Copper chromite		I-2901	1g	12053-18-8
Copper (I) cyanide		I-2960	10g	544-92-3
Copper(II)hydroxide		I-7032	1g	20427-59-2
Copper (I) iodide		I-2970	10g	7681-65-4
Copper Metallo - Organic Standard 1000ug/g in Mineral Oil		XCUOMS	100g	
Copper naphthenate(S.G.)		PS-2028	1g	
	100ug/mL in Acetonitrile	PS-2028AJS	1mL	
	100ug/mL in Toluene	PS-2028JS	1mL	
Copper oxychloride Solution	100ug/mL in Water	PS-292AJS	1mL	
	100ug/mL in Toluene	PS-292JS	1mL	
Copper naphthenates (TECH)		S-101	10g	
Copper (II) nitrate trihydrate		I-49	10g	3251-23-8
Copper oleate (TECH)		S-100	10g	
Copper (II) oxide		I-7029	100mg	1317-38-0
Copper Oxide (-20 mesh) (Cu2O) 99.999%		XCU-O-A	5g	
		XCU-O-B	25g	
Copper (I) oxide - red powder		I-2980	10g	1317-39-1
Copper (II) oxyacetate		I-2990	1g	52503-63-6
Copper oxychloride(S.G.)		PS-292	1g	1332-65-6
Copper-8-quinolinolate(S.G.)		PS-2091	500mg	10380-28-6
Copper Shot (2-6mm) (Cu)		XCU-MS-A	5g	
		XCU-MS-B	25g	
Copper stearate (TECH)		S-99	10g	660-60-6
Copper (II) sulfate - anhydrous powder		I-3010	10g	7758-98-7
Copper (II) sulfate - pentahydrate		I-50	10g	7758-99-8
Copper (II) sulphide - anhydrous		I-3020	10g	1317-40-4
Copper Uversol™(S.G.)		PS-2028	1g	
Coppo W™(S.G.)		PS-2028	1g	
7-Co-Ral™(S.G.)		PS-656	100mg	56-72-4
Corbel™(S.G.)		PS-1214	5mL	67564-91-4
Corbit™(S.G.)		PS-926	1g	84-65-1
Corn oil (S.G.)		O-2305	10g	8001-30-7
Corn oil (TECH)		Pz-108	10g	8001-30-7
Corn oil fatty acids (TECH)		S-17	10g	8001-30-7
Cornox M™(S.G.)		PS-40	1g	94-74-6
Coronene (S.G.)		F1007	10mg	191-07-1
	100ug/mL in Toluene	F1007JS	1mL	
	100ug/mL in Toluene	F1007RPS	5x1mL	
	100ug/mL in Toluene	F1007S	5mL	
Coronene (d12)		FD1007-A	0.1g	
	200ug/mL in Isooctane	FD1007S	1.2mL	
Corozate™(S.G.)		PS-21	1g	137-30-4
Corubex™(S.G.)		PS-203	100mg	102-98-7
(-)-Cotinine		1294L	100mg	486-56-6
Cotoran™(S.G.)		PS-369	1g	2164-17-2
Cotton blue CVB/C.I.#42780		BS-138	1g	28983-56-4
Cottonseed oil fatty acids (TECH)		S-18	10g	8001-29-4
Coumadin™(S.G.)		PS-104	1g	81-81-2
Coumafene™(S.G.)		PS-104	1g	81-81-2
Coumafuryl		PS-287JS	1mL	
Coumalic acid monohydrate		3193F	1g	500-05-0
Coumaphene™(S.G.)		PS-104	1g	81-81-2
Coumaphos (S.G.)		F2058	100mg	56-72-4
	100ug/mL in Toluene	F2058JS	1mL	
	100ug/mL in Toluene	F2058RPS	5x1mL	
	100ug/mL in Toluene	F2058S	5mL	
Coumaphos (S.G.)		PS-656	100mg	56-72-4
	100ug/mL in Acetonitrile	PS-656AJS	1mL	
Coumaphos-O-analog(S.G.)		MET-656D	50mg	321-54-0
2-Coumaranone		3222K	10mg	553-86-6
Coumarin (S.G.)		O-829	10g	91-64-5
		O-829	2g	91-64-5
Coumatetralyl(S.G.)		PS-2093	250mg	5836-29-3
	100ug/mL in Methanol	PS-2093JS	1mL	
Counter™(S.G.)		PS-680	500mg	13071-79-9
4-CPA(S.G.)		PS-39	1g	122-88-3
Crag 1™(S.G.)		PS-313	1g	149-26-8
Crage Fungicide 974™(S.G.)		PS-17	1g	533-74-4
Crag Fly Repellent™(S.G.)		PS-908	1g	9003-13-8

CATNAME	SPEC	CATNUM	SIZE	CAS#
Crag Fruit Fungicide 341™(S.G.)		PS-261	1g	556-22-9
Crag Herbicide 1™(S.G.)		PS-313	1g	149-26-8
Crag SES(S.G.)		PS-313	1g	149-26-8
CRDL Detection Limits Standard (in 5% HNO3)		XCRDL	250mL	
Creatine(S.G.)		MET-250A	1g	57-00-1
Creatinine		3200E	5g	60-27-5
Creosote (R.G.)		3192F	5g	8001-58-9
p-Cresidine(S.G.)		F2100	1g	120-71-8
m-Cresol		F987	5g	108-39-4
	100ug/mL in Methanol	F987JS	1mL	
	100ug/mL in Methanol	F987RPS	5x1mL	
	100ug/mL in Methanol	F987S	5mL	
m-Cresol (S.G.)		O-871	10g	108-39-4
o-Cresol (S.G.)		F711	5g	95-48-7
o-Cresol (S.G.)		O-870	10g	95-48-7
		O-870	5g	95-48-7
o-Cresol (d8)		O-D870-5	5g	
p-Cresol (S.G.)		F712	5g	106-44-5
p-Cresol (S.G.)		O-872	10g	106-44-5
		O-872	5g	106-44-5
p-Cresol (d8)		O-D872-5	5g	
Cresol diphenyl phosphate		3197F	5g	26444-49-5
Croneton™(S.G.)		PS-2058	100mg	29973-13-5
Crotonaldehyde (S.G.)		F2325	1g	4170-30-3
	1000ug/mL in Acetonitrile	F2325JS	1mL	
	1000ug/mL in Acetonitrile	F2325RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2325S	5mL	
Crotonaldehyde (S.G.)		O-228	1g	4170-30-3
Crotonaldehyde (DNPH Derivative) (S.G.)		F2343	100mg	1527-96-4
	100ug/mL in Acetonitrile	F2343AJS	1mL	
	100ug/mL in Acetonitrile	F2343ARPS	5x1mL	
	100ug/mL in Acetonitrile	F2343AS	5mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2343JS	1mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2343RPS	5x1mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2343S	5mL	
Crotonic acid (S.G.)		O-8	10g	3724-65-0
Crotonic acid (S.G.)		O-8	5g	3724-65-0
Croton oil		3025L	1g	8001-28-3
Crotononitrile		3200	10g	4786-20-3
Crotothane™(S.G.)		PS-27	100mg	39300-45-3
Crotoxyphos (S.G.)		F2101	50mg	7700-17-6
	100ug/mL in Isooctane	F2101JS	1mL	
		F2101RPS	5x1mL	
	100ug/mL in Isooctane	F2101S	5mL	
Crotoxyphos (S.G.)		PS-603	50mg	7700-17-6
Crotyl glycine		1312L	100mg	
Crufomate(S.G.)		PS-607	50mg	299-86-5
Cultar™(S.G.)		PS-2097	500mg	76738-62-0
Cumene (S.G.)		F825	5g	98-82-8
Cumene (S.G.)		O-764	10g	98-82-8
Cumene™(S.G.)		PS-2179	1g	98-82-8
3-p-Cumenyl-1,1-dimethylurea(S.G.)		PS-2000	1g	34123-59-6
Cumic acid		3205	5g	536-66-3
Cumol™(S.G.)		PS-2179	1g	98-82-8
Cunapsol™(S.G.)		PS-2028	1g	
Cupene™(S.G.)		PS-250	1g	2439-10-3
Cuprous oxide-red powder		I-2980	10g	1317-39-1
Cuprous (I) oxide-red powder		I-2980	10g	1317-39-1
Cupferron (S.G.)		O-865	10g	135-20-6
		O-865	1g	135-20-6
Cupriethylene diamine		3204H	1g	14552-35-3
Cuprinol™(S.G.)		PS-2028	1g	
Curacron™(S.G.)		PS-1024	250mg	41198-08-7
Curap 20™(S.G.)		PS-2028	1g	
Curbiset™(S.G.)		PS-1022	100mg	2536-31-4
Curcumin/C.I.#75300		BS-95	1g	458-37-7
Curzate™(S.G.)		PS-1067	100mg	57966-95-7
Cutless ™(S.G.)		PS-2131	100mg	56425-91-3
Cyalane™(S.G.)		PS-842	1g	947-02-4
Cyanazine (S.G.)		F2487	1g	21725-46-2
Cyanazine(S.G.)		PS-387	1g	21725-46-2
Cyanide @ 100ug/mL in 0.5% KOH		XIC-CN-A	100mL	
2-Cyanoacetamide (S.G.)		O-259	10g	107-91-5
		O-259	2g	107-91-5
Cyanoacetic acid (S.G.)		O-52	10g	372-09-8
		O-52	5g	372-09-8
Cyanoacetohydrazide		3234K	100mg	140-87-4
1-Cyanoacetylpiperidine		3237K	100mg	15029-30-8
Cyanoacetylurea		3240K	1g	1448-98-2
N-Cyanoacetylurethane		3243K	1g	6629-04-5
2-Cyanoamino-4.6-dimethylpyrimidine		3246K	10mg	
4-Cyanoaniline		1279L	100mg	873-74-5
Cyanocobalamin (S.G.)		V-14	100mg	68-19-9
4-Cyano-2,6-di-iodophenyl octanoate(S.G.)		PS-2250	100mg	3861-47-0
2-Cyano-N-[(ethylamino)carbonyl]-2-methoxyimino) acetamide(S.G.)		PS-1067	100mg	57966-95-7
2-Cyanoethyl phosphate barium salt dihydrate		1285L	1g	5015-38-3
N-(2-Cyanoethyl)pyrrole		3225B	5g	43036-06-2
(RS)-alpha-cyano-4-fluoro-3-phenoxybenzyl (1RS,3RS;1RS,3SR)-3-(2,2-dichlorovinyl)2,2-dimethylcyclopropanecarboxylate(S.G.)		PS-2204	250mg	68359-37-5
Cyano-(4-fluoro-3-phenoxyphenyl)methyl-3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropane carboxylate(S.G.)		PS-1090	250mg	68359-37-5
1-Cyanoguanidine (S.G.)		O-260	5g	461-58-5

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
4-[Cyano(hydroxyamino)methyl]-1-methylpyridinium iodide		3255K	10mg	35013-90-2
4-Cyano-2.6-lutidine		3258K	10mg	39965-81-6
N-Cyanomethyl-4-(trifluoromethyl)nicotinamide(S.G.)		PS-2290	100mg	158062-67-0
1-Cyanonaphthalene (S.G.)		O-2353	1g	86-53-3
9-Cyanophenanthrene (S.G.)		O-2354	10mg	2510-55-6
4-Cyanophenol		3243F	1g	767-00-0
3-Cyanophenol (R.G.)		3264K	100mg	873-62-1
(S)-a-Cyano-3-phenoxy benzyl-(S)-2-(4-chlorophenyl) -3-methylbutyrate(S.G.)		PS-2004	100mg	66230-04-4
(RS)-a-Cyano-3-phenoxybenzyl (R)-2-[2-chloro-4-(trifluoromethyl)anilino]-3-methylbutanoate(S.G.)		PS-1071	100mg	102851-06-9
(1:1) mix of (S)-a-Cyano-3-phenoxybenzyl(Z)-(1R)-cis-3-(2-chloro-3,3,3-trifluoropropenyl)-2-,2-dimethylcyclopropane carboxylate & (R)-a-Cy##(S.G.)		PS-2018	100mg	91465-08-6
(S)-a-Cyano-3-phenoxybenzyl(1R,3R)-3-(2,2-dibromovinyl)-2,2-dimethylcyclopropane carboxylate(S.G.)		PS-2071	100mg	52918-63-5
(+/-)(a)-Cyano-3-phenoxybenzyl(+) cis,trans-3-(2.2-dichlorovinyl)-2.2-dimethylcyclopropane carboxylate(S.G.)		PS-1068	100mg	52315-07-8
(+-)-alpha-Cyano-3-phenoxybenzyl 2,2-dimethyl-3-(2,2-dichlorovinyl)cyclopropane carboxylate(S.G.)		PS-2203	250mg	
(+-)-alpha-Cyano-3-phenoxybenzyl 2,2-dimethyl-3-(2,2-dichlorovinyl)cyclopropane carboxylate(S.G.)		PS-2244	250mg	52315-07-8
(S)-a-Cyano-3-phenoxybenzyl(1R,3S)-2,2-dimethyl-3-[(RS)-1,2,2,2-tetrabromoethyl]cyclopropanecarboxylate(S.G.)		PS-2115	100mg	66841-25-6
Cyano(3-phenoxyphenyl)-methyl-4-chloro-alpha-(1-methylethyl)benzeneacetate(S.G.)		PS-1032	250mg	51630-58-1
[1a(S™),3a]-(+/-)-Cyano-(3-phenoxyphenyl)methyl-3-(2,2-dichlorovinyl)-2,2-dimethylcyclo propanecarboxylate(S.G.)		PS-2083	250mg	67375-30-8
(+-)-Cyano(3-phenoxyphenyl)methyl(+) -4-(difluoromethoxy)-alpha-(1-methylethyl) benzeneacetate(S.G.)		PS-1072	30mg	70124-77-5
Methyl (E)-2-2-6-(2-Cyanophenoxy)pyrimidin -4-yloxy-phenyl-3-methoxyacrylate(S.G.)		PS-2141	250mg	131860-33-8
O-4-Cyanophenyl-O,O-dimethylphosphorothioate(S.G.)		PS-2034	100mg	2636-26-2
p-Cyanophenyl isothiocyanate		3270K	10mg	2719-32-6
Cyanophos(S.G.)		PS-2034	100mg	2636-26-2
	100ug/mL in Acetonitrile	PS-2034AJS	1mL	
	100ug/mL in Toluene	PS-2034JS	1mL	
3-Cyanopyridine		3244H	10g	100-54-9
4-Cyanopyridine		3246F	10g	100-48-1
Cyanoquanidine (S.G.)		O-260	5g	461-58-5
Cyanox™(S.G.)		PS-2034	100mg	2636-26-2
Cyanuric acid (S.G.)		O-695	2g	108-80-5
		O-695	5g	108-80-5
Cyanuric acid (13C3)		O-C695-A	POR	
Cyanuric chloride		3250	10g	108-77-0
Cyazofamid(S.G.)		PS-2336	100mg	120116-88-3
CyBolt™(S.G.)		PS-1072	30mg	70124-77-5
Cybutryne(S.G.)		PS-2279	100mg	28159-98-0
	100ug/mL in Acetonitrile	PS-2279AJS	1mL	
	100ug/mL in Toluene	PS-2279JS	1mL	
Cyclanilide(S.G.)		PS-2243	100mg	113136-77-9
	100ug/mL in Acetonitrile	PS-2243AJS	1mL	
	100ug/mL in Toluene	PS-2243JS	1mL	
Cycle™(S.G.)		PS-402	1g	32889-48-8
Cyclic ethylene[diethoxy phosphinyl]dithio-imidocarbonate(S.G.)		PS-842	1g	947-02-4
Cycloate (S.G.)		F2227	1g	1134-23-2
	100ug/mL in MTBE	F2227JS	1mL	
	100ug/mL in MTBE	F2227RPS	5x1mL	
	100ug/mL in MTBE	F2227S	5mL	
Cycloate (S.G.)		PS-502	1g	1134-23-2
	100ug/mL in Acetonitrile	PS-502AJS	1mL	
Cyclobutylamine hydrochloride		3251F	1g	
Cyclocel™(S.G.)		PS-363	1g	999-81-5
Cyclodan™(S.G.)		PS-81	500mg	115-29-7
Cyclododecane (S.G.)		O-2020	10g	294-62-2
		O-2020	5g	294-62-2
Cyclododecanol		3273K	100mg	1724-39-6
Cyclododecanone		3253F	10g	830-13-7
1.5.9-Cyclododecatriene (S.G.)		O-2018	10g	4904-61-4
		O-2018	5g	4904-61-4
Cyclododecene (S.G.)		O-2021	10g	1501-82-2
		O-2021	5g	1501-82-2
4-Cyclododecyl-2,6-dimethylmorpholine(S.G.)		PS-1086	100mg	1593-77-7
Cycloheptanone		3259F	1g	502-42-1
Cycloheptatriene (S.G.)		O-2017	5g	544-25-2
Cycloheptyl bromide		3261F	1g	2404-35-5
1.3-Cyclohexadiene (S.G.)		O-2019	500mg	592-57-4
2.5-Cyclohexadiene-1.4-dione cmpd with 1.4-Benzenediol (S.G.)		O-928	500mg	106-34-3
Cyclohexane (S.G.)		F2410	5g	110-82-7
	1000ug/mL in Methanol	F2410JS	1mL	
	1000ug/mL in Methanol	F2410RPS	5x1mL	
	1000ug/mL in Methanol	F2410S	5mL	
Cyclohexane (S.G.)		O-742	5g	110-82-7
Cyclohexane-d12 (S.G.)		F2542	100mg	1735-17-7
Cyclohexaneacetic acid (S.G.)		O-9	2g	5292-21-7
		O-9	500mg	5292-21-7
Cyclohexane-1.1-bis(mercaptoacetic acid)		3264A	10g	
1.4-Cyclohexane-bis(methylamine)		3260	10g	2549-93-1
Cyclohexanecarboxylic acid (S.G.)		O-10	2g	98-89-5
		O-10	5g	98-89-5
cis-1,2-Cyclohexanedicarboxylic acid		3266L	1g	610-09-3
cis-1.2-Cyclohexane dicarboxylic anhydride		3268A	1g	14166-21-3
1.2-Cyclohexanedicarboxylic anhydride (S.G.)		O-126	10g	85-42-7
		O-126	5g	85-42-7

CATNAME	SPEC	CATNUM	SIZE	CAS#
cis-1.2-Cyclohexanedimethanol		3282K	100mg	15753-50-1
1.4-Cyclohexanedimethanol		3270	10g	105-08-8
trans-1.4-Cyclohexanedimethanol		3279B	1g	
trans-1.2-Cyclohexanediol		3274E	1g	1460-57-7
1.2-Cyclohexanediol (cis & trans mixture)(S.G.)		MET-858B	1g	931-17-9
1.4-Cyclohexanediol (cis & trans mixture)		3275A	10g	556-48-9
1.2-Cyclohexanedione dioxime		3279F	1g	492-99-9
Cyclohexane methylamine		3283F	1g	3218-02-8
1.2.3-Cyclohexanetrione-1.3-dioxime		3288K	10mg	
Cyclohexanol (S.G.)		O-148	10g	108-93-0
		O-148	5g	108-93-0
Cyclohexanone (S.G.)		F2326	5g	108-94-1
	2000ug/mL in Isooctane	F2326AJS	1mL	
	2000ug/mL in Isooctane	F2326ARPS	5x1mL	
	2000ug/mL in Isooctane	F2326AS	5mL	
	1000ug/mL in Acetonitrile	F2326JS	1mL	
	1000ug/mL in Acetonitrile	F2326RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2326S	5mL	
Cyclohexanone (S.G.)		O-800	10g	108-94-1
Cyclohexanone (DNPH Derivative) (S.G.)		F2344	100mg	1589-62-4
	100ug/mL in Acetonitrile	F2344AJS	1mL	
	100ug/mL in Acetonitrile	F2344ARPS	5x1mL	
	100ug/mL in Acetonitrile	F2344AS	5mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2344JS	1mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2344RPS	5x1mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2344S	5mL	
Cyclohexanone oxime(S.G.)		3300	10g	100-64-1
Cyclohexene (S.G.)		F2411	5g	110-83-8
	1000ug/mL in Methanol	F2411JS	1mL	
	1000ug/mL in Methanol	F2411RPS	5x1mL	
	1000ug/mL in Methanol	F2411S	5mL	
Cyclohexene (S.G.)		O-748	5g	110-83-8
cis-4-Cyclohexene-1.2-dicarboximide(S.G.)		MET-260A	5g	27813-21-4
Cyclohex-1-ene-1,2-dicarboximidomethyl-(1RS,3RS;1RS,3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl) cyclopropanecarboxylate(S.G.)		PS-1042	100mg	7696-12-0
cis-4-Cyclohexene-1.2-dicarboxylic acid		3287B	5g	2305-26-2
cis-4-Cyclohexene-1.2-dicarboxylic anhydride (S.G.)		O-127	10g	85-43-8
cis-4-Cyclohexene-1.2-dicarboxylic anhydride (S.G.)		O-127	5g	85-43-8
3-Cyclohexene-1.1-dimethanol		1342L	1g	2160-94-3
3-Cyclohexene-1,1-dimethanol		Y1016	POR	
Cyclohexene sulfide		3308A	500mg	286-28-2
2-Cyclohexen-1-one		3306F	1g	930-68-7
1-Cyclohexenylacetonitrile		3313F	1g	6975-71-9
p-(2-Cyclohexenyloxy)benzoic acid		1351L	1g	7355-51-3
Cycloheximide(S.G.)		PS-1002	100mg	66-81-9
	100ug/mL in Acetonitrile	PS-1002AJS	1mL	
	100ug/mL in Toluene	PS-1002JS	1mL	
Cyclohexyl acetate (S.G.)		O-411	500mg	622-45-7
		O-411	5g	622-45-7
Cyclohexylamine (S.G.)		O-277	10g	108-91-8
2-Cyclohexylcyclohexanone (R.G.)		3312E	1g	90-42-6
3-Cyclohexyl-6,7-dihydro-1(H)-cyclopentapyrimidine-2,4-(3H,5H)-dione(S.G.)		PS-415	1g	2164-08-1
3-Cyclohexyl-6-(dimethylamino)-1-methyl-1.3.5-triazine-2.4-(1H.3H)-dione(S.G.)		PS-416	1g	51235-04-2
2-Cyclohexyl-4,6-dinitrophenol (S.G.)		F2468	100mg	131-89-5
	1000ug/mL in Isopropanol	F2468JS	1mL	
	1000ug/mL in Isopropanol	F2468RPS	5x1mL	
	1000ug/mL in Isopropanol	F2468S	5mL	
N-Cyclohexylformamide		3314E	5g	766-93-8
Cyclohexyl isocyanate		3321A	10g	3173-53-3
Cyclohexylmercaptan		3291K	100mg	1569-69-3
Cyclohexyl methacrylate		3312F	10g	101-43-9
Cyclohexylmethanol		3294K	1g	100-49-2
1-Cyclohexyl-3-(2-morpholinoethyl)thiourea		1381L	1g	21545-54-0
Cyclohexyl oxalate		3325	5g	
Cyclohexyl phenol, (mix of ortho and para isomers)		3315F	1g	26570-85-4
Cyclohexylsulfamic acid		3327A	10g	100-88-9
Cyclohexylthiourea		Y1034	POR	
N-Cyclohexyl-p-toluenesulfonamide (TECH)		Pz-146	10g	
3-Cyclohexyl-5.6-trimethyleneuracil(S.G.)		PS-415	1g	2164-08-1
1.3-Cyclooctadiene (S.G.)		O-2023	10g	1700-10-3
		O-2023	5g	1700-10-3
1.5-Cyclooctadiene (S.G.)		O-2024	10g	111-78-4
		O-2024	5g	111-78-4
Cyclooctane (S.G.)		O-2022	10g	292-64-8
		O-2022	5g	292-64-8
Cyclooctanone		3319F	1g	502-49-8
Cyclooctene		3318H	1g	931-88-4
Cyclooctyl bromide		3320F	1g	
Cyclopentadecanone		1306L	100mg	502-72-7
Cyclopentadiene dimer(S.G.)		PS-2033	500mg	77-73-6
Cyclopentadienyliron dicarbonyl dimer		3340E	5g	
Cyclopentadienylthallium		3345C	1g	34822-90-7
Cyclopentane (S.G.)		O-743	1g	287-92-3
		O-743	5g	287-92-3
Cyclopentane carboxylic acid		3321F	1g	3400-45-1
Cyclopentane propionic acid		3322F	1g	140-77-2
cis-cis-cis-cis-1.2.3.4-Cyclopentanetetracarboxylic dianhydride		3323H	10g	3786-91-2
Cyclopentanol		3215H	1g	96-41-3
Cyclopentanone (S.G.)		O-801	5g	120-92-3
Cyclopentanone oxime		3297K	100mg	1192-28-5
Cyclopentene (S.G.)		O-2025	1g	142-29-0

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
Cyclopentene (cont.)		O-2025	5g	142-29-0
N-(1-Cyclopenten-1-yl)morpholine		3350	10g	936-52-7
Cyclopentylacetic acid		3326F	1g	1123-00-8
Cyclopentylamine		3327F	1g	1003-03-8
Cyclopentylcarboxylic acid		3333F	1g	3400-45-1
Cyclophosphamide monohydrate		3355J	10mg	6055-19-2
Cycloprate (S.G.)		F2520	500mg	54460-46-7
	1000ug/mL in MTBE	F2520JS	1mL	
	1000ug/mL in MTBE	F2520RPS	5x1mL	
	1000ug/mL in MTBE	F2520S	5mL	
Cycloprate(S.G.)		PS-2092	500mg	54460-46-7
	100ug/mL in Acetonitrile	PS-2092JS	1mL	
Cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl) -2,2-dimethyl-, cyano(4-fluoro-3-phenoxyphenyl) methyl ester(S.G.)		PS-2204	250mg	68359-37-5
Cyclopropylamine		3305K	100mg	765-30-0
a-Cyclopropyl-a(p-methoxyphenyl)-5-pyrimidine methanol(S.G.)		PS-1008	1g	12771-68-5
Cyclopropyl benzene		3365J	1g	873-49-4
Cyclopropyl bromide		3350H	500mg	4333-56-6
1-[2-(Cyclopropylcarbonyl)phenylsulfamoyl] -3-(4,6-dimethoxypyrimidin-2-yl)urea(S.G.)		PS-2214	250mg	136849-15-5
Cyclopropylcyanide		3360E	1g	5500-21-0
a-Cyclopropyl-p-methylbenzyl alcohol		3310K	10mg	
4-Cyclopropyl-6-methyl-N-phenylpyrimidin-2-amine(S.G.)		PS-2144	500mg	121552-61-2
N-Cyclopropyl-N'-(1,1-dimethylethyl)-6-(methylthio) -1,3,5-Triazine-2,4-diamine(S.G.)		PS-2279	100mg	28159-98-0
5-Cyclopropyl-1,2-oxazol-4-yl a,a,a-trifluoro -2-mesyl-p-tolyl ketone(S.G.)		PS-2166	500mg	141112-29-0
Cyclopropyl phenyl ketone		3355H	100mg	3481-02-5
N-Cyclopropyl-1,3,5-triazine-2,4,6-triamine(S.G.)		PS-2073	500mg	66215-27-8
D-Cycloserine		1300L	100mg	68-41-7
Cyclosulfamuron(S.G.)		PS-2214	250mg	136849-15-5
	100ug/mL in Acetonitrile	PS-2214AJS	1mL	
	100ug/mL in Toluene	PS-2214JS	1mL	
Cycocel		1348L	1g	999-81-5
Cycocel™(S.G.)		PS-363	1g	999-81-5
Cyfen™(S.G.)		PS-678	500mg	122-14-5
Cyflee™(S.G.)		PS-1025	1g	115-93-5
Cyfluthrin (S.G.)		F2460	250mg	68359-37-5
Cyfluthrin(S.G.)		PS-1090	250mg	68359-37-5
beta-Cyfluthrin(S.G.)		PS-2204	250mg	68359-37-5
	100ug/mL in Acetonitrile	PS-2204AJS	1mL	
	100ug/mL in MTBE	PS-2204JS	1mL	
Cygon™(S.G.)		PS-659	250mg	60-51-5
Cyhalofop-butyl(S.G.)		PS-2280	100mg	122008-85-9
	100ug/mL in Acetonitrile	PS-2280AJS	1mL	
	100ug/mL in Toluene	PS-2280JS	1mL	
lambda-Cyhalothrin(S.G.)		PS-2018	100mg	91465-08-6
	100ug/mL in Acetonitrile	PS-2018AJS	1mL	
	100ug/mL in Hexane	PS-2018JS	1mL	
Cyhexatin(S.G.)		PS-107	250mg	13121-70-5
Cylan™(S.G.)		PS-842	1g	947-02-4
Cymbush(S.G.)		PS-1068	100mg	52315-07-8
Cymbush™(S.G.)		PS-2203	250mg	
p-Cymene (S.G.)		F826	5g	99-87-6
p-Cymene (S.G.)		O-765	10g	99-87-6
Cymoxanil(S.G.)		PS-1067	100mg	57966-95-7
	100ug/mL in Acetonitrile	PS-1067AJS	1mL	
	100ug/mL in Toluene	PS-1067JS	1mL	
Cynem™(S.G.)		PS-668	100mg	297-97-2
Cyngus™(S.G.)		PS-2182	250mg	143390-89-0
Cyolan™(S.G.)		PS-842	1g	947-02-4
Cyolane™(S.G.)		PS-842	1g	947-02-4
Cyperkill(S.G.)		PS-1068	100mg	52315-07-8
Cyperkill™(S.G.)		PS-2203	250mg	
Cypermethrin(S.G.)		PS-1068	100mg	52315-07-8
	100ug/mL in Acetonitrile	PS-1068AJS	1mL	
	100ug/mL in Toluene	PS-1068JS	1mL	
alpha-Cypermethrin(S.G.)		PS-2083	250mg	67375-30-8
	100ug/mL in Acetonitrile	PS-2083AJS	1mL	
	100ug/mL in Hexane	PS-2083JS	1mL	
	100ug/mL in Hexane	PS-2083RPS	5x1mL	
(1R,alpha-S)-cis-Cypermethrin(S.G.)		PS-2203	250mg	
beta-Cypermethrin(S.G.)		PS-2203	250mg	
	100ug/mL in Acetonitrile	PS-2203AJS	1mL	
	100ug/mL in MTBE	PS-2203JS	1mL	
zeta-Cypermethrin(S.G.)		PS-2244	250mg	52315-07-8
	100ug/mL in Acetonitrile	PS-2244AJS	1mL	
	100ug/mL in Toluene	PS-2244JS	1mL	
Cypermetryna™(S.G.)		PS-2203	250mg	
d-trans-Cyphenothrin(S.G.)		PS-2198	100mg	39515-40-7
	100ug/mL in Acetonitrile	PS-2198AJS	1mL	
	100ug/mL in MTBE	PS-2198JS	1mL	
Cypor™(S.G.)		PS-2203	250mg	
Cyprazine(S.G.)		PS-2104	100mg	22936-86-3
	100ug/mL in Acetonitrile	PS-2104AJS	1mL	
	100ug/mL in Acetone	PS-2104JS	1mL	
Cyprex™(S.G.)		PS-250	1g	2439-10-3
Cyproconazole(S.G.)		PS-2130	50mg	94361-06-5
	100ug/mL in Acetonitrile	PS-2130AJS	1mL	
	100ug/mL in Cyclohexane	PS-2130JS	1mL	
	100ug/mL in Cyclohexane	PS-2130RPS	5x1mL	
Cyprodinil(S.G.)		PS-2144	500mg	121552-61-2
	100ug/mL in Acetonitrile	PS-2144AJS	1mL	
	100ug/mL in Toluene	PS-2144JS	1mL	
Cyproheptadine hydrochloride		3351F	1g	41354-29-4
Cypromazine(S.G.)		PS-2073	500mg	66215-27-8
Cypromazine(S.G.)(cont)	100ug/mL in Acetonitrile	PS-2073AJS	1mL	
	100ug/mL in Acetone	PS-2073JS	1mL	
Cystathionine		1885L	10mg	
L-Cysteic acid monohydrate		3264H	1g	498-40-8
L-Cysteine		3270H	1g	52-90-4
1-Cysteine ethyl ester hydrochloride		3351B	5g	868-59-7
L-(+)-Cysteine hydrochloride (R.G.)		AA-5	1g	52-89-1
		AA-5	5g	52-89-1
DL-Cystine		1393L	100mg	923-32-0
L-(-)-Cystine (R.G.)		AA-6	1g	56-89-3
		AA-6	5g	56-89-3
L-(-)-Cystine (S.G.)		O-36	500mg	56-89-3
		O-36	5g	56-89-3
Cytel™(S.G.)		PS-678	500mg	122-14-5
Cythioate™(S.G.)		PS-1025	1g	115-93-5
	100ug/mL in Acetonitrile	PS-1025AJS	1mL	
	100ug/mL in Toluene	PS-1025JS	1mL	
Cythion™(S.G.)		PS-86	500mg	121-75-5
Cythrin™(S.G.)		PS-1072	30mg	70124-77-5
Cytosine		3320K	100mg	71-30-7
Cytrol™(S.G.)		PS-382	1g	61-82-5
Cytrolane™(S.G.)		PS-1026	100mg	950-10-7
2.4-D (S.G.)		F954	1g	94-75-7
	100ug/mL in Acetone	F954JS	1mL	
	100ug/mL in Acetone	F954RPS	5x1mL	
	100ug/mL in Acetone	F954S	5mL	
2.4-D (S.G.)		PS-41	1g	94-75-7
	100ug/mL in Methanol	PS-41AJS	1mL	
2.4-D butoxyethyl ester (S.G.)		F2360	1g	1929-73-3
	1000ug/mL in Acetonitrile	F2360JS	1mL	
	1000ug/mL in Acetonitrile	F2360RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2360S	5mL	
2.4-D butoxyethyl ester (S.G.)		PS-315	1g	1929-73-3
	100ug/mL in Acetonitrile	PS-315AJS	1mL	
2.4-D butyl ester(S.G.)		PS-42	1g	94-80-4
	100ug/mL in Acetonitrile	PS-42AJS	1mL	
	100ug/mL in Toluene	PS-42JS	1mL	
2.4-D sec-butyl ester (S.G.)		F2361	1g	
	1000ug/mL in Acetonitrile	F2361JS	1mL	
	1000ug/mL in Acetonitrile	F2361RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2361S	5mL	
2.4-D sec-butyl ester(S.G.)		PS-301	1g	
	100ug/mL in Toluene	PS-301JS	1mL	
2.4-D dimethylamine salt(S.G.)		PS-337	1g	2008-39-1
	100ug/mL in Methanol	PS-337JS	1mL	
2.4-D ethanolamine salt(S.G.)		PS-338	1g	3599-58-4
	100ug/mL in Methanol	PS-338JS	1mL	
2.4-D ethyl ester(S.G.)		PS-304	1g	533-23-3
	100ug/mL in Acetonitrile	PS-304AJS	1mL	
	100ug/mL in Hexane	PS-304JS	1mL	
2,4-D 2-ethylhexyl ester(S.G.)		PS-319-1	1g	1928-43-4
2.4-D isopropyl ester(S.G.)		PS-43	1g	94-11-1
	100ug/mL in Acetonitrile	PS-43AJS	1mL	
	100ug/mL in Toluene	PS-43JS	1mL	
2.4-D isooctyl ester(S.G.)		PS-319	1g	25168-26-7
	100ug/mL in Acetonitrile	PS-319AJS	1mL	
	100ug/mL in MTBE	PS-319JS	1mL	
2.4-D isopropanol amine salt(S.G.)		PS-332	1g	
	100ug/mL in Methanol	PS-332JS	1mL	
2,4-D isopropylamine salt(S.G.)		PS-299	1g	
	100ug/mL in Methanol	PS-299JS	1mL	
2,4-D 2-ethylhexyl ester (S.G.)		F2363	100mg	1928-43-4
	1000ug/mL in Acetonitrile	F2363JS	1mL	
	1000ug/mL in Acetonitrile	F2363RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2363S	5mL	
2.4-D methyl ester (S.G.)		F955	1g	1928-38-7
	100ug/mL in Methanol	F955JS	1mL	
	100ug/mL in Methanol	F955RPS	5x1mL	
	100ug/mL in Methanol	F955S	5mL	
2.4-D methyl ester(S.G.)		PS-41-1	1g	1928-38-7
2.4-D propylene glycol ester(S.G.)		PS-302	1g	
	100ug/mL in Acetonitrile	PS-302AJS	1mL	
	100ug/mL in Hexane	PS-302JS	1mL	
Daconate™(S.G.)		PS-429	1g	2163-80-6
Daconil 2787™(S.G.)		PS-1020	1g	1897-45-6
Dacthal™(S.G.)		PS-33	1g	1861-32-1
Dagger™(S.G.)		PS-2195	100mg	81405-85-8
Dakota™(S.G.)		PS-2223	100mg	71283-80-2
Dalapon (S.G.)		F956	1g	75-99-0
	100ug/mL in Acetone	F956JS	1mL	
	100ug/mL in Acetone	F956RPS	5x1mL	
	100ug/mL in Acetone	F956S	5mL	
Dalapon (S.G.)		PS-32	1g	75-99-0
	100ug/mL in Methanol	PS-32AJS	1mL	
Dalapon methyl ester (S.G.)		F957	100mg	17640-02-7
	100ug/mL in Methanol	F957JS	1mL	
	100ug/mL in Methanol	F957RPS	5x1mL	
	100ug/mL in Methanol	F957S	5mL	
Dalapon methyl ester (S.G.)		PS-1100	100mg	17640-02-07
Dalapon Sodium(S.G.)		PS-2236	250mg	127-20-8
Dalf™(S.G.)		PS-94	250mg	298-00-0
Damfin™(S.G.)		PS-2218	100mg	30864-28-9
Daminozide(S.G.)		PS-391	1g	1596-84-5
	100ug/mL in Acetonitrile	PS-391AJS	1mL	
	100ug/mL MTBE	PS-391JS	1mL	
Daniemon™(S.G.)		PS-2321	100mg	148477-71-8
Danitron™(S.G.)		PS-2216	100mg	134098-61-6
Dart™(S.G.)		PS-2247	250mg	83121-18-0

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Dasanit™(S.G.)		PS-667	100mg	115-90-2
DATC(S.G.)		PS-507	100mg	2303-16-4
Dazomet(S.G.)		PS-17	1g	533-74-4
		PS-17JS	1mL	
2.4-DB (S.G.)		F958	250mg	94-82-6
	100ug/mL in Acetone	F958JS	1mL	
	100ug/mL in Acetone	F958RPS	5x1mL	
	100ug/mL in Acetone	F958S	5mL	
2.4-DB(S.G.)		PS-306	250mg	94-82-6
	100ug/mL in Acetonitrile	PS-306AJS	1mL	
2.4-DB dimethylamine salt(S.G.)		PS-316	1g	
	100ug/mL in Methanol	PS-316JS	1mL	
2,4-DB methyl ester (S.G.)		F959	100mg	18625-12-2
	100ug/mL in Methanol	F959JS	1mL	
	100ug/mL in Methanol	F959RPS	5x1mL	
	100ug/mL in Methanol	F959S	5mL	
2,4-DB methyl ester (S.G.)		PS-1101	100mg	18625-12-2
DBCP (S.G.)		F819	1g	96-12-8
DBCP™(S.G.)		PS-1	1g	96-12-8
DBP™(S.G.)		PS-900	1g	84-74-2
DCAA (S.G.)		F2035	100mg	19719-28-9
DCMU(S.G.)		PS-60	500mg	330-54-1
DCNA(S.G.)		PS-293	1g	99-30-9
DCPA (S.G.)		F2040	1g	1861-32-1
DCPA methyl ester™(S.G.)		PS-33	1g	1861-32-1
p,p'-DDA(S.G.)		MET-698A	100mg	83-05-6
o,p'-DDD (S.G.)		F2305	250mg	53-19-0
	100ug/mL in Methanol	F2305JS	1mL	
	100ug/mL in Methanol	F2305RPS	5x1mL	
	100ug/mL in Methanol	F2305S	5mL	
o.p'-DDD(S.G.)		PS-694	250mg	53-19-0
p,p'-DDD(S.G.)		PS-72	1g	72-54-8
	100ug/mL in Acetonitrile	PS-72AJS	1mL	
4.4'-DDD (S.G.)		F94	1g	72-54-8
	100ug/mL in Isooctane	F94JS	1mL	
	100ug/mL in Isooctane	F94RPS	5x1mL	
	100ug/mL in Isooctane	F94S	5mL	
4.4'-DDD (ring-d8)	100ug/mL in n-Nonane	FD94S	1.2mL	
o,p'-DDD olefin(S.G.)		MET-694A	10mg	
o.p'-DDE (S.G.)		F2306	50mg	3424-82-6
	100ug/mL in Methanol	F2306JS	1mL	
	100ug/mL in Methanol	F2306RPS	5x1mL	
	100ug/mL in Methanol	F2306S	5mL	
o.p'-DDE(S.G.)		PS-695	50mg	3424-82-6
o.p'-DDE (13C12)	100ug/mL in n-Nonane	FC2306S	1.2mL	
p.p'-DDE(S.G.)		PS-696	100mg	72-55-9
4.4'-DDE (S.G.)		F93	100mg	72-55-9
	100ug/mL in Methanol	F93JS	1mL	
	100ug/mL in Methanol	F93RPS	5x1mL	
	100ug/mL in Methanol	F93S	5mL	
4.4'-DDE (13C12)		FC93-5	5mg	
4.4'-DDE (13C12)	100ug/mL in n-Nonane	FC93S	1.2mL	
p,p'-DDMU(S.G.)		MET-699B	10mg	1022-22-6
o.p'-DDT(S.G.)		PS-698	50mg	789-02-6
p.p'-DDT(S.G.)		PS-699	1g	50-29-3
DDT(S.G.)		PS-74	1g	8017-34-3
DDT (mixture p,p' & o,p')(S.G.)		PS-74	1g	8017-34-3
	100ug/mL in Methanol	PS-74JS	1mL	
	100ug/mL in Methanol	PS-74RPS	5x1mL	
o.p'-DDT (S.G.)		F2307	50mg	789-02-6
	100ug/mL in Methanol	F2307JS	1mL	
	100ug/mL in Methanol	F2307RPS	5x1mL	
	100ug/mL in Methanol	F2307S	5mL	
o.p'-DDT (13C12)	100ug/mL in n-Nonane	FC2307S	1.2mL	
4.4'-DDT (S.G.)		F92	1g	50-29-3
	100ug/mL in Hexane	F92JS	1mL	
	100ug/mL in Hexane	F92RPS	5x1mL	
	100ug/mL in Hexane	F92S	5mL	
4.4'-DDT (13C12)		FC92-5	5mg	
	100ug/mL in n-Nonane	FC92S	1.2mL	
DDVF™(S.G.)		PS-89	1g	62-73-7
DDVP™(S.G.)		PS-89	1g	62-73-7
Decabromobiphenyl (S.G.)		O-2027	500mg	
Decabromodiphenyl ether		3371C	10g	1163-19-5
Decabromodiphenyl oxide		3371C	10g	1163-19-5
Decachlorobiphenyl (S.G.)		F2170	10mg	2051-24-3
	100ug/mL in Hexane	F2170AJS	1mL	
	100ug/mL in Hexane	F2170ARPS	5x1mL	
	100ug/mL in Hexane	F2170AS	5mL	
	500ug/mL in Acetone	F2170BJS	1mL	
	500ug/mL in Acetone	F2170BRPS	5x1mL	
	500ug/mL in Acetone	F2170BS	5mL	
	1000ug/mL in Toluene	F2170CJS	1mL	
	1000ug/mL in Toluene	F2170CRPS	5x1mL	
	1000ug/mL in Toluene	F2170CS	5mL	
	1000ug/mL in Hexane	F2170JS	1mL	
	1000ug/mL in Hexane	F2170RPS	5x1mL	
	1000ug/mL in Hexane	F2170S	5mL	
Decachlorobis(2.4-cyclopentadiene-1-yl)(S.G.)		PS-862	1g	2227-17-0
Decachloro octahydro-1.3.4-metheno-2H-cyclobuta[cd]pentalen-2-one(S.G.)		PS-701	50mg	143-50-0
Decacyclene (S.G.)		F1008	1g	191-48-0
	100ug/mL in Toluene	F1008JS	1mL	
	100ug/mL in Toluene	F1008RPS	5x1mL	
	100ug/mL in Toluene	F1008S	5mL	
1.9-Decadiene (S.G.)		O-2026	1g	1647-16-1
Decafluorobenzhydrol		3355K	100mg	1766-76-3
Decafluorobiphenyl (S.G.)		F904	1g	434-90-2
	2000ug/mL in Acetonitrile	F904AJS	1mL	
	2000ug/mL in Acetonitrile	F904ARPS	5x1mL	
	2000ug/mL in Acetonitrile	F904AS	5mL	
	1000ug/mL in Acetone	F904BJS	1mL	
	1000ug/mL in Acetone	F904BRPS	5x1mL	
	1000ug/mL in Acetone	F904BS	5mL	
	2000ug/mL in Methylene chloride			
		F904JS	1mL	
	2000ug/mL in Methylene chloride			
		F904RPS	5x1mL	
	2000ug/mL in Methylene chloride			
		F904S	5mL	
Decafluorotriphenylphosphine (S.G.)		F834	10mg	5074-71-5
	2000ug/mL in Methylene chloride			
		F834JS	1mL	
	2000ug/mL in Methylene chloride			
		F834RPS	5x1mL	
	2000ug/mL in Methylene chloride			
		F834S	5mL	
	50ug/mL in Acetone	F834BJS	1mL	
	50ug/mL in Acetone	F834BRPS	5x1mL	
	50ug/mL in Acetone	F834BS	5mL	
	50mg/L in Methylene chloride			
		F834CJS	1mL	
Decafluorotriphenylphosphine oxide (S.G.)		F2456	10mg	
	100ug/mL in Acetonitrile	F2456JS	1mL	
	100ug/mL in Acetonitrile	F2456RPS	5x1mL	
	100ug/mL in Acetonitrile	F2456S	5mL	
Decaglycerol decastearate (TECH)		S-250	10g	39529-26-5
Decaglycerol tetraoleate (TECH)		S-249	10g	
Decahydronaphthalene (S.G.)		O-744	10g	91-17-8
Decahydronaphthalene (S.G.)		O-744	5g	91-17-8
Decahydro-2-naphthol		3363K	1g	825-51-4
Decalin (S.G.)		O-744	5g	91-17-8
Decalin (d18)		O-D744-1	1g	
		O-D744-5	5g	
Decamethylene diamine phenylene-1.4-diacetic acid salt (R.G.)		N-30	1g	
Decamethylene diammonium adipate (R.G.)		N-40	1g	
Decamethylene diammonium bis(phenylene-1.4-diacetate) (R.G.)		N-50	1g	
Decamethylene diammonium sebacate (R.G.)		N-60	1g	
Decamethylene diammonium terephthalate (R.G.)		N-70	1g	
Decanal (S.G.)		F2327	5g	112-31-2
n-Decane (S.G.)		F2182	1g	124-18-5
	100ug/mL in Methylene chloride			
		F2182JS	1mL	
	100ug/mL in Methylene chloride			
		F2182RPS	5x1mL	
	100ug/mL in Methylene chloride			
		F2182S	5mL	
n-Decane (S.G.)		O-729	1g	124-18-5
		O-729	5g	124-18-5
n-Decane (d22)		FD2182-1	1g	
n-Decane (d22)		FD2182-5	5g	
1.10-Decanedicarboxylic acid		4390H	500mg	693-23-2
1.10-Decanediol (S.G.)		O-191	10g	112-47-0
1.10-Decanediol (S.G.)		O-191	500mg	112-47-0
1-Decanethiol		3390	5g	143-10-2
Decanoic acid (S.G.)		O-11	10g	334-48-5
		O-11	2g	334-48-5
1-Decanol(S.G.)		O-149	10g	112-30-1
2-Decanol		3381F	1g	1120-06-5
3-Decanol		3383F	1g	1565-81-7
4-Decanol		3384F	1g	2051-31-2
5-Decanol		3385F	1g	5205-34-5
2-Decanone (S.G.)		O-2032	1g	693-54-9
Deccozil™(S.G.)		PS-2043	100mg	35554-44-0
1-Decene (S.G.)		O-2033	5g	872-05-9
trans-3-Decene (S.G.)		O-2029	100mg	19150-21-1
trans-5-Decene (S.G.)		O-2031	100mg	7433-56-9
		O-2031	500mg	7433-56-9
9-Decen-1-ol		2914L	100mg	13019-22-2
Dechlorane™(S.G.)		PS-702	100mg	2385-85-5
Decis™(S.G.)		PS-2071	100mg	52918-63-5
Decyl alcohol (S.G.)		O-149	10g	112-30-1
Decyl aldehyde (S.G.)		F2327	5g	112-31-2
	1000ug/mL in Acetonitrile	F2327JS	1mL	
	1000ug/mL in Acetonitrile	F2327RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2327S	5mL	
Decyl aldehyde (S.G.)		O-2034	5g	112-31-2
Decyl aldehyde (DNPH Derivative) (S.G.)		F2345	100mg	
	100ug/mL in Acetonitrile	F2345AJS	1mL	
	100ug/mL in Acetonitrile	F2345ARPS	5x1mL	
	100ug/mL in Acetonitrile	F2345AS	5mL	
	1000ug/mL in Methanol:Acetonitrile (80:20)			
		F2345JS	1mL	
	1000ug/mL in Methanol:Acetonitrile (80:20)			
		F2345RPS	5x1mL	
	1000ug/mL in Methanol:Acetonitrile (80:20)			
		F2345S	5mL	
n-Decylamine (S.G.)		O-2036	1g	2016-57-1
		O-2036	5g	2016-57-1
n-Decylbenzene (S.G.)		F2278	1g	104-72-3
	1000ug/mL in Methanol	F2278JS	1mL	
	1000ug/mL in Methanol	F2278RPS	5x1mL	
	1000ug/mL in Methanol	F2278S	5mL	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
n-Decylbenzene (S.G.)		O-2035	1g	104-72-3
		O-2035	5g	104-72-3
Decyl methyl sulfoxide		Y1035	POR	
1-Decyne (S.G.)		O-2038	1g	764-93-2
2-Decyne (S.G.)		O-2039	100mg	2384-70-5
		O-2039	500mg	2384-70-5
3-Decyne (S.G.)		O-2040	100mg	2384-85-2
		O-2040	500mg	2384-85-2
4-Decyne (S.G.)		O-2041	100mg	2384-86-3
		O-2041	500mg	2384-86-3
5-Decyne (S.G.)		O-2042	1g	1942-46-7
		O-2042	5g	1942-46-7
Dedevap™(S.G.)		PS-89	1g	62-73-7
DEET (S.G.)		F2284	1g	134-62-3
DEET(S.G.)		PS-902	1g	134-62-3
DEF (S.G.)		F2214	250mg	78-48-8
DEF™(S.G.)		PS-562	250mg	78-48-8
Deftor™(S.G.)		PS-2178	250mg	19937-59-8
Degreen (S.G.)		F2214	250mg	78-48-8
Degreen(S.G.)		PS-562	250mg	78-48-8
Dehydroabietic acid		3366K	10mg	1740-19-8
Dehydroabietylamine		3852A	5g	1446-61-3
Dehydroacetic acid (S.G.)		O-59	10g	520-45-6
		O-59	2g	520-45-6
Dehydrocholic acid		3396F	1g	81-23-2
Dekrysil™(S.G.)		PS-57	1g	534-52-1
Dekrysil™(S.G.)		PS-57	1g	534-52-1
Delan™(S.G.)		PS-2035	250mg	3347-22-6
Deleaf Defolliant(S.G.)		PS-68	250mg	150-50-5
Delnav™(S.G.)		PS-658	100mg	78-34-2
Delphene™(S.G.)		PS-902	1g	134-62-3
Delsan™(S.G.)		PS-24	1g	137-26-8
Delsene™(S.G.)		PS-1077	100mg	10605-21-7
Deltamethrin(S.G.)		PS-2071	100mg	52918-63-5
	100ug/mL in Acetonitrile	PS-2071AJS	1mL	
	100ug/mL in terMTBE	PS-2071JS	1mL	
Demeton O(S.G.)		PS-661	100mg	298-03-3
	100ug/mL in Acetonitrile	PS-661AJS	1mL	
	100ug/mL in Toluene	PS-661JS	1mL	
Demeton O & S(S.G.)		PS-661/662	100mg	8065-48-3
	100ug/mL in Acetonitrile	PS-661/662AJS	1mL	
	100ug/mL in Toluene	PS-661/662JS	1mL	
Demeton S (S.G.)		F2059	100mg	126-75-0
	100ug/mL in Toluene	F2059JS	1mL	
	100ug/mL in Toluene	F2059RPS	5x1mL	
	100ug/mL in Toluene	F2059S	5mL	
Demeton S(S.G.)		PS-662	100mg	126-75-0
	100ug/mL in Acetonitrile	PS-662AJS	1mL	
Demeton-S-methyl(S.G.)		PS-1096	50mg	919-86-8
Demeton-S-methyl sulfone(S.G.)		PS-642	100mg	17040-19-6
Demeton-S-methyl sulfoxide(S.G.)		PS-641	50mg	301-12-2
Demosan™(S.G.)		PS-255	250mg	2675-77-6
Denarin™(S.G.)		PS-2014	100mg	26644-46-2
Denatonium benzoate(S.G.)		PS-2084	1g	3734-33-6
Deoxybenzoin		3400B	5g	451-40-1
Deoxycholic acid		3405J	100mg	83-44-3
2-Deoxy-D-glucose		CARB-4	500mg	154-17-6
Deoxyribonucleic acid		3399F	1g	68938-01-2
2-Deoxy-D-ribose		CARB-5	500mg	533-67-5
Depon™(S.G.)		PS-1088	100mg	66441-23-4
Derosal™(S.G.)		PS-1077	100mg	10605-21-7
Desmedipham(S.G.)		PS-1015	250mg	13684-56-5
	100ug/mL in Methanol	PS-1015JS	1mL	
Desoxycorticosterone acetate		1558L	100mg	56-47-3
Detal™(S.G.)		PS-57	1g	534-52-1
Detal™(S.G.)		PS-57	1g	534-52-1
Detamide™(S.G.)		PS-902	1g	134-62-3
Dethmor™(S.G.)		PS-104	1g	81-81-2
Devarda's alloy		I-7000	1g	
Devrinol (TM) (S.G.)		F2238	250mg	15299-99-7
	100ug/mL in MTBE	F2238JS	1mL	
	100ug/mL in MTBE	F2238RPS	5x1mL	
	100ug/mL in MTBE	F2238S	5mL	
Devrinol™(S.G.)		PS-553	250mg	15299-99-7
	100ug/mL in Acetonitrile	PS-553AJS	1mL	
Dexon™(S.G.)		PS-262	1g	140-56-7
	100ug/mL in Methanol	PS-262JS	1mL	
Dextrone X™(S.G.)		PS-366	500mg	1910-42-5
DFTPP (S.G.)		F834	10mg	5074-71-5
DFTPPO (S.G.)		F2456	10mg	
2,7-Diacetamidofluorene (S.G.)		O-2381	100mg	304-28-9
Diacetin (S.G.)		O-509	2g	25395-31-7
Diacetonamine hydrogen oxalate hydrate		3369K	100mg	51283-38-6
Diacetone acrylamide homopolymer		3425C	10g	
Diacetone alcohol (S.G.)		O-187	10g	123-42-2
		O-187	2g	123-42-2
1,1-Diacetoxy-2-propene (S.G.)		O-495	500mg	869-29-4
Diacetylated glycerol monostearate tartrate (TECH)		S-244	10g	
m-Diacetylbenzene		3372K	100mg	6781-42-6
p-Diacetyl benzene		3422F	1g	1009-61-6
Diacetylethylenediamine		3425F	5g	5335-91-1
1.2-Diacetylhydrazine		1510L	1g	3148-73-0
N.N'-Diacetylphenylenediamine		3426J	500mg	140-50-1
Diafenthiuron(S.G.)		PS-2221	250mg	80060-09-9
	100ug/mL in Acetonitrile	PS-2221AJS	1mL	
	100ug/mL in Toluene	PS-2221JS	1mL	
Dialkyl adipate (mixed linear C7&C9) (TECH)		Pz-340	10g	
Dialkyl phthalate linear C7-C9-C11 (TECH)		Pz-442	10g	

CATNAME	SPEC	CATNUM	SIZE	CAS#
Di-allate (S.G.)		F988	100mg	2303-16-4
	100ug/mL in Methanol	F988JS	1mL	
	100ug/mL in Methanol	F988RPS	5x1mL	
	100ug/mL in Methanol	F988S	5mL	
Di-allate(S.G.)		PS-507	100mg	2303-16-4
Diallyl adipate (S.G.)		O-468	500mg	2998-04-1
		O-468	5g	2998-04-1
Diallylamine (S.G.)		O-278	10g	124-02-7
		O-278	5g	124-02-7
N.N-Diallyl-2-chloroacetamide(S.G.)		PS-351	1g	93-71-0
	100ug/mL in Methanol	PS-351JS	1mL	
N,N-Diallyl-2,2-dichloroacetamide(S.G.)		PS-2054	100mg	37764-25-3
Diallyl maleate (S.G.)		O-469	2g	999-21-3
N.N-Diallylmelamine		3429F	5g	91-77-0
(3.3'-Diallyloxy-2.2'-dihydroxy)dipropylamine		3432A	1g	
Diallyl phthalate (S.G.)		O-519	10g	131-17-9
Diallyl sebacate		3437J	1g	
Diallyl sulfide (S.G.)		O-2037	1g	592-88-1
N,N'-Diallyltartardiamide		2716L	250mg	58477-85-3
Diallyl terephthalate		3438E	2.5g	
3.6-Diaminoacridine hydrochloride		3431F	1g	952-23-8
2.6-Diaminoanthraquinone (S.G.)		O-2382	5g	131-14-6
2.5-Diaminobenzenesulfonic acid		1792L	1g	88-45-9
3.3'-Diaminobenzidine (S.G.)		O-2383	250mg	91-95-2
3.3'-Diaminobenzidine hydrochloride		3435E	1g	7411-49-6
3.4-Diaminobenzoic acid		3437F	1g	619-05-6
3.5-Diaminobenzoic acid		3440	5g	535-87-5
3.5-Diaminobenzoic acid dihydrochloride		3439F	1g	618-56-4
4.4'-Diamino-3,3'-biphenyldicarboxylic acid		Y1021	POR	
1.4-Diaminobutane		3451A	10g	110-60-1
1.4-Diaminobutane dihydrochloride		3450	10g	333-93-7
3,5-Diaminochlorobenzene		Y1013	POR	
1.10-Diaminodecane		3472H	1g	646-25-3
2.2-Diaminodiethylamine (S.G.)		O-324	10g	111-40-0
6.7-Diamino-dihydroxyquinoxaline dihydrochloride monohydrate		3453E	100mg	
5.6-Diamino-1.3-dimethyl uracil hydrate		3456B	1g	5440-00-6
3.5-Diamino-2.6-dimethyoxy pyridine dihydrochloride		3378K	10mg	
4,4'-Diamino-3,3-dinitrobenzophenone		Y1018	POR	
4,4'-Diamino-3,3'-dinitrophenyl ether		Y1019	POR	
2.4-Diaminodiphenylamine		3460	10g	136-17-4
4.4'-Diaminodiphenylaminesulfate		3465	5g	6369-04-6
4,4'-Diaminodiphenylmethane (S.G.)		O-349	2g	101-77-9
4,4'-Diaminodiphenyl sulfone		3455J	1g	80-08-0
3.3'-Diaminodiphenylsulfone		3461A	5g	599-61-1
3.3'-Diaminodipropylamine (S.G.)		O-323	10g	56-18-8
		O-323	2g	56-18-8
1.12-Diaminododecane		3467E	5g	2783-17-7
3,6-Diaminodurene		3229L	100mg	
2.7-Diamino-10-ethyl-9-phenylphenanthridinium bromide		3463H	100mg	1239-45-8
2,7-Diaminofluorene (S.G.)		O-2384	50mg	525-64-4
N'.N'-Diaminoguanidine monohydrochloride		3457F	1g	36062-19-8
1.7-Diaminoheptane		3477H	1g	646-19-5
4.5-Diamino-6-hydroxy-2-mercaptopyrimidine		3381K	1g	1004-76-8
2.4-Diamino-6-hydroxypyrimidine monohydrate		1786L	1g	56-06-4
Diaminomaleonitrile		3384K	1g	1187-42-4
4.6-Diamino-2-mercaptopyrimidine		3387K	1g	1004-39-3
2,4-Diamino-5-(6-methylveratryl)pyrimidine(S.G.)		PS-2277	250mg	6981-18-6
1,5-Diaminonaphthalene (S.G.)		O-2386	1g	2243-62-1
1.8-Diaminonaphthalene (S.G.)		O-2387	10g	479-27-6
2.3-Diaminonaphthalene (S.G.)		O-2388	100mg	771-97-1
1.5-Diaminopentane		3482H	500mg	462-94-2
9.10-Diaminophenanthrene (S.G.)		O-2389	100mg	53348-04-2
2.4-Diaminophenol dihydrochloride		3470	10g	137-09-7
1,2-Diaminopropane (S.G.)		O-332	5g	78-90-0
1.3-Diaminopropane		3472J	1g	109-76-2
1.3-Diamino-2-propanol		3390K	10mg	616-29-5
2.3-Diaminopropionic acid monohydrochloride		3473F	100mg	1482-97-9
2.6-Diaminopurine sulfate		3474J	100mg	7280-83-3
2.3-Diaminopyridine		3393K	10mg	452-58-4
2.6-Diaminopyridine		3478A	10g	141-86-6
3.4-Diaminopyridine		3396K	10mg	54-96-6
4.6-Diaminopyrimidine sulfate		1789L	1g	
4.4'-Diaminostilbene dihydrochloride		1429L	100mg	54760-75-7
4.4'-Diaminostilbene-2.2'-disulfonic acid		3497H	1g	81-11-8
2,4-Diaminotoluene (S.G.)		F2102	5g	95-80-7
	100ug/mL in Toluene	F2102JS	1mL	
	100ug/mL in Toluene	F2102RPS	5x1mL	
	100ug/mL in Toluene	F2102S	5mL	
2,4-Diaminotoluene (TECH)		Ou-46	10g	95-80-7
2,4-Diaminotoluene (TECH)		Ou-46	3g	95-80-7
2.6-Diaminotoluene (S.G.)		F2417	1g	823-40-5
3.4-Diaminotoluene (S.G.)		O-2390	5g	496-72-0
2.5-Diaminotoluene sulfate		3492E	10g	615-50-9
3.5-Diamino-1.2.4-triazole		1846L	1g	1455-77-2
Diamond Arsonate Liquid™(S.G.)		PS-429	1g	2163-80-6
2.5-Di-tert-amylhydroquinone (S.G.)		O-903	500mg	79-74-3
		O-903	5g	79-74-3
2.5-Di-tert-amylhydroquinone (TECH)		Ou-6	10g	79-74-3
		Ou-6	3g	79-74-3
Diamyl phthalate (S.G.)		F2263	500mg	131-18-0
	5000ug/mL in Acetone	F2263JS	1mL	
	5000ug/mL in Acetone	F2263RPS	5x1mL	
	5000ug/mL in Acetone	F2263S	5mL	
Diamyl phthalate (S.G.)		O-520	500mg	131-18-0
		O-520	5g	131-18-0
Diamyl phthalate (S.G.)		Pt-16	5g	131-18-0
Diamyl phthalate (TECH)		Pz-46	10g	131-18-0

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Dianisyl trichloroethane(S.G.)		PS-83	250mg	72-43-5
Diaract™(S.G.)		PS-2247	250mg	83121-18-0
1.4-Diazabicyclo[2.2.2]-octane		3506J	1g	280-57-9
Diazil(S.G.)		PS-2328	250mg	57-68-1
Diazinon (S.G.)		F2060	1g	333-41-5
	100ug/mL in Toluene	F2060JS	1mL	
	100ug/mL in Toluene	F2060RPS	5x1mL	
	100ug/mL in Toluene	F2060S	5mL	
Diazinon(S.G.)		PS-90	1g	333-41-5
Diazinon (diethyl-d10)	100ug/mL in n-Nonane	FD2060S	1.2mL	
Diazinon-O-analog(S.G.)		MET-90A	100mg	962-58-3
1-Diazo-2-naphthol-4-sulfonic acid, sodium salt		Y1003	POR	
Dibavit™(S.G.)		PS-2175	250mg	67747-09-5
Dibenz(a,h)acridine (S.G.)		F2490	10mg	226-36-8
	100ug/mL in Methanol	F2490JS	1mL	
	100ug/mL in Methanol	F2490RPS	5x1mL	
	100ug/mL in Methanol	F2490S	5mL	
Dibenz(a,j)acridine (S.G.)		F2247	10mg	224-42-0
	100ug/mL in Toluene	F2247JS	1mL	
	100ug/mL in Toluene	F2247RPS	5x1mL	
	100ug/mL in Toluene	F2247S	5mL	
Dibenz(a,j)acridine (d13)	50ug/mL in Toluene	FD2247S	1.2mL	
Di-o-benzamidodiphenyldisulfide (TECH)		Pz-142	10g	135-57-9
Dibenz(a,c)anthracene (S.G.)		F1009	10mg	215-58-7
Dibenz(a,h)anthracene (S.G.)		F82	10mg	53-70-3
Dibenz[a,h]anthracene (d14)		FD82-A	0.1g	
Dibenz[a,h]anthracene (d14)	200ug/mL in Toluene	FD82S	1.2mL	
Dibenz[a,h]anthracene (13C6)	100ug/mL in n-Nonane	FC82S	1.2mL	
1.2:3.4-Dibenzanthracene (S.G.)		F1009	10mg	215-58-7
	100ug/mL in Toluene	F1009JS	1mL	
	100ug/mL in Toluene	F1009RPS	5x1mL	
	100ug/mL in Toluene	F1009S	5mL	
1.2:5.6-Dibenzanthracene (S.G.)		F82	10mg	53-70-3
	100ug/mL in Toluene	F82JS	1mL	
	100ug/mL in Methanol	F82MJS	1mL	
	100ug/mL in Methanol	F82MRPS	5x1mL	
	100ug/mL in Methanol	F82MS	5mL	
	100ug/mL in Toluene	F82RPS	5x1mL	
	100ug/mL in Toluene	F82S	5mL	
2.4'-Dibenzeneazo-resorcinol		3505B	1g	
Dibenzo-18-crown-6		3501F	1g	14187-32-7
Dibenzo-p-dioxane		3405K	10mg	
Dibenzo-p-dioxane (13C12)	50ug/mL in n-Nonane	FC7003S	1.2mL	
Dibenzo-p-dioxin		3505G	25mg	262-12-4
	50ug/mL in Toluene	3505GS	1mL	
Dibenzofuran (S.G.)		F707	2g	132-64-9
	100ug/mL in Methanol	F707JS	1mL	
	100ug/mL in Methanol	F707RPS	5x1mL	
	100ug/mL in Methanol	F707S	5mL	
Dibenzofuran (S.G.)		O-585	10g	132-64-9
		O-585	2g	132-64-9
Dibenzofuran (d8)		FD707-D	0.05g	
Dibenzofuran (13C12)	50ug/mL in n-Nonane	FC707S	1.2mL	
Dibenzo[a,i]pyrene (13C12)	100ug/mL in n-Nonane	FC1011S	1.2mL	
Dibenzosuberone		3503F	1g	1210-35-1
Dibenzo-1.4-thiazine(S.G.)		PS-733	1g	92-84-2
Dibenzothiophene (S.G.)		F2171	1g	132-65-0
	100ug/mL in Acetone	F2171JS	1mL	
	100ug/mL in Acetone	F2171RPS	5x1mL	
	100ug/mL in Acetone	F2171S	5mL	
Dibenzothiophene (d8)		FD2171-A	0.1g	
Dibenzoyl disulfide		3408K	1g	
cis-1.2-Dibenzoylethylene		3525J	200mg	
trans-1.2-Dibenzoylethylene (R.G.)		M-1A1-2	750mg	959-28-4
Dibenzoyl hydrazine (symmetrical)		3530H	1g	787-84-8
Dibenzoyl-d-tartaric acid monohydrate		1516L	1g	80822-15-7
Dibenz(a,e)pyrene (S.G.)		F1010	10mg	192-65-4
Dibenz(a,h)pyrene (S.G.)		O-2372	10mg	189-64-0
1.2:4.5-Dibenzpyrene (S.G.)		F1010	10mg	192-65-4
	100ug/mL in Toluene	F1010JS	1mL	
	100ug/mL in Toluene	F1010RPS	5x1mL	
	100ug/mL in Toluene	F1010S	5mL	
1.2:4.5-Dibenzpyrene (13C6)	100ug/mL in n-Nonane	FC1010S	1.2mL	
1.2:6.7-Dibenzpyrene (S.G.)		O-2372	10mg	189-64-0
1.2:7.8-Dibenzpyrene	100ug/mL in Toluene	F1011JS	1mL	
	100ug/mL in Toluene	F1011RPS	5x1mL	
	100ug/mL in Toluene	F1011S	5mL	
Dibenzyl (S.G.)		O-761	1g	103-29-7
Dibenzylamine (S.G.)		O-338	10g	103-49-1
Dibenzylamine (S.G.)		O-338	2g	103-49-1
9.10-Dibenzylanthracene (S.G.)		O-2355	10mg	
N.N'-Dibenzyldithiooxamide		3510	5g	122-65-6
N.N'-Dibenzylidenebenzidine		1438L	10mg	
3.4-Dibenzyloxybenzaldehyde		1432L	1g	5447-02-9
1.2-Dibenzyloxyethane		3530	5g	622-22-0
Dibenzyl phosphite		1417L	1g	17176-77-1
Dibenzyl phthalate (S.G.)		F1092	1g	523-31-9
	100ug/mL in Hexane	F1092JS	1mL	
	100ug/mL in Hexane	F1092RPS	5x1mL	
	100ug/mL in Hexane	F1092S	5mL	
Dibenzyl sebacate (TECH)		Pz-63	10g	140-24-9
Dibenzyl succinate (S.G.)		F2276	1g	
	5000ug/mL in Methylene chloride	F2276JS	1mL	
	5000ug/mL in Methylene chloride	F2276RPS	5x1mL	
	5000ug/mL in Methylene chloride	F2276S	5mL	

CATNAME	SPEC	CATNUM	SIZE	CAS#
Dibenzyl succinate (S.G.)		O-521	1g	103-43-5
		O-521	5g	103-43-5
Dibenzyltin dilaurate		3538E	1g	51541-60-7
Dibrom(S.G.)		F2067	250mg	
Dibrom(S.G.) (cont)	100ug/mL in Toluene	F2067JS	1mL	
	100ug/mL in Toluene	F2067RPS	5x1mL	
	100ug/mL in Toluene	F2067S	5mL	
Dibrom(S.G.)		PS-605	250mg	300-76-5
Dibromoacetic acid (S.G.)		F2033	1g	631-64-1
	100ug/mL in MTBE	F2033JS	1mL	
	100ug/mL in MTBE	F2033RPS	5x1mL	
	100ug/mL in MTBE	F2033S	5mL	
Dibromoacetonitrile (S.G.)		F2024	1g	3252-43-5
	100ug/mL in Acetone	F2024JS	1mL	
	100ug/mL in Acetone	F2024RPS	5x1mL	
	100ug/mL in Acetone	F2024S	5mL	
2,4'-Dibromoacetophenone		3540	10g	99-73-0
2.4-Dibromoaniline		3542C	1g	615-57-6
9.10-Dibromoanthracene (S.G.)		O-2356	1g	523-27-3
m-Dibromobenzene		3543F	1g	108-36-1
p-Dibromobenzene (S.G.)		O-675	10g	106-37-6
		O-675	2g	106-37-6
2.5-Dibromobenzoic acid		3544F	1g	610-71-9
2.6-Dibromo-p-benzoquinone		3414K	10mg	
2.5-Dibromobenzotrifluoride		3451C	10g	
2.2'-Dibromobiphenyl		3542G	50mg	13029-09-9
2.2'-Dibromobiphenyl	100ug/mL in Hexane	3542GS	2mL	
2.4-Dibromobiphenyl		3543G	15mg	
	100ug/mL in Hexane	3543GS	2mL	
2.5-Dibromobiphenyl		3544G	15mg	
	100ug/mL in Hexane	3544GS	2mL	
2.6-Dibromobiphenyl		3540G	5mg	
	100ug/mL in Hexane	3540GS	2mL	
4.4'-Dibromobiphenyl (S.G.)		F2172	500mg	92-86-4
	100ug/mL in Hexane	F2172AJS	1mL	
	100ug/mL in Hexane	F2172ARPS	5x1mL	
	100ug/mL in Hexane	F2172AS	5mL	
	2000ug/mL in Ethyl acetate	F2172BJS	1mL	
	2000ug/mL in Ethyl acetate	F2172BRPS	5x1mL	
	2000ug/mL in Ethyl acetate	F2172BS	5mL	
	1000ug/mL in Acetone	F2172CJS	1mL	
	1000ug/mL in Methylene chloride	F2172JS	1mL	
	1000ug/mL in Methylene chloride	F2172RPS	5x1mL	
	1000ug/mL in Methylene chloride	F2172S	5mL	
4.4'-Dibromobiphenyl (S.G.)		O-676	500mg	92-86-4
4.4'-Dibromobiphenyl (S.G.)		O-676	5g	92-86-4
1.3-Dibromobutane		3490H	1g	107-80-2
1.4-Dibromobutane (S.G.)		O-631	10g	110-52-1
		O-631	2g	110-52-1
1.4-Dibromo-2-butene		3500F	1g	821-06-7
trans-2.3-Dibromo-2-butene-1.4-diol		3543B	10g	3234-02-4
Dibromobutenediol		Y1036	POR	
1.2-Dibromo-3-chloropropane (S.G.)		F819	1g	96-12-8
	100ug/mL in Methanol	F819JS	1mL	
	100ug/mL in Methanol	F819RPS	5x1mL	
	100ug/mL in Methanol	F819S	5mL	
1,2-Dibromo-3-chloropropane(S.G.)		PS-1	1g	96-12-8
4.6-Dibromo-o-cresol (S.G.)		O-2410	1g	609-22-3
2,6-Dibromo-4-cyanophenyl octanoate(S.G.)		PS-434	1g	1689-99-2
trans-1.2-Dibromocyclohexane		3550	10g	7429-37-0
1.10-Dibromodecane (R.G.)		3450F	1g	4101-68-2
Dibromodibutendiol diacetate		3552B	10g	
1.2-Dibromo-1.1-dichloroethane (S.G.)		O-632	10g	75-81-0
		O-632	1g	75-81-0
1.2-Dibromo-2.2-dichloroethyl dimethylphosphate(S.G.)		PS-605	250mg	300-76-5
Dibromoethane(S.G.)		PS-154	1g	106-93-4
1.2-Dibromoethane (S.G.)		F820	1g	106-93-4
	100ug/mL in Methanol	F820JS	1mL	
	100ug/mL in Methanol	F820RPS	5x1mL	
	100ug/mL in Methanol	F820S	5mL	
1.2-Dibromoethane (S.G.)		O-641	1g	106-93-4
1.2-Dibromoethane (S.G.)		PS-154	1g	106-93-4
1.2-Dibromoethane (d4)		FD820-10	10g	
1.2-Dibromoethane (1,2-13C2)		FC820-1	1g	
		FC820-A	0.1g	
1.2-Dibromoethylene		3417K	1g	540-49-8
Dibromofluoroescein/C.I.#45370		BS-64	1g	596-03-2
Dibromofluoromethane		F953JS	1mL	
		F953RPS	5x1mL	
1.6-Dibromohexane		3550B	10g	629-03-8
2.5-Dibromohexane		3553B	10g	24774-58-1
3.5-Dibromo-4-hydroxybenzonitrile(S.G.)		PS-426	1g	1689-84-5
3.5-Dibromo-4-hydroxyphenyl cyanide(S.G.)		PS-426	1g	1689-84-5
Dibromomethane (S.G.)		F808	5g	74-95-3
	100ug/mL in Methanol	F808JS	1mL	
		F808RPS	5x1mL	
	100ug/mL in Methanol	F808S	5mL	
Dibromomethane (S.G.)		O-633	10g	74-95-3
1,4-Dibromonaphthalene (S.G.)		F2251	100mg	83-53-4
	1000ug/mL in Acetonitrile	F2251JS	1mL	
	1000ug/mL in Acetonitrile	F2251RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2251S	5mL	
1.6-Dibromo-2-naphthol		3555E	5g	16239-18-2
2.6-Dibromo-2-naphthol		3556A	5g	
Dibromoneopentylene bis(diphenylphosphate)		3557A	10g	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
2,6-Dibromo-4-nitroaniline (S.G.)		F2505	1g	827-94-1
	1000ug/mL in Toluene	F2505JS	1mL	
	1000ug/mL in Toluene	F2505RPS	5x1mL	
	1000ug/mL in Toluene	F2505S	5mL	
4,4'-Dibromooctafluorobiphenyl (S.G.)		F905	100mg	10386-84-2
	100ug/mL in MTBE	F905AJS	1mL	
	100ug/mL in MTBE	F905ARPS	5x1mL	
	100ug/mL in MTBE	F905AS	5mL	
	5000ug/mL in Methanol	F905BJS	1mL	
	5000ug/mL in Methanol	F905BRPS	5x1mL	
	5000ug/mL in Methanol	F905BS	5mL	
	2000ug/mL in MTBE	F905CJS	1mL	
	2000ug/mL in MTBE	F905CRPS	5x1mL	
	2000ug/mL in MTBE	F905CS	5mL	
	2000ug/mL in Methylene chloride	F905JS	1mL	
	2000ug/mL in Methylene chloride	F905RPS	5x1mL	
	2000ug/mL in Methylene chloride	F905S	5mL	
1.5-Dibromopentane		3555B	10g	111-24-0
2.6-Dibromophenol (R.G.)		3431K	10mg	608-33-3
2.4-Dibromophenol (S.G.)		F2496	5g	615-58-7
	1000ug/mL in Isooctane	F2496JS	1mL	
	1000ug/mL in Isooctane	F2496RPS	5x1mL	
	1000ug/mL in Isooctane	F2496S	5mL	
4.5-Dibromo-2-phenylimidazole		3467F	1g	
1.2-Dibromopropane (S.G.)		F2562	2g	78-75-1
	10,000ug/mL in Hexane	F2562JS	1mL	
	10,000ug/mL in Hexane	F2562RPS	5x1mL	
	10,000ug/mL in Hexane	F2562S	5mL	
1.2-Dibromopropane (S.G.)		O-634	2g	78-75-1
		O-634	5g	78-75-1
1.3-Dibromopropane (S.G.)		O-635	10g	109-64-8
		O-635	1g	109-64-8
1.3-Dibromo-2-propanol		3471F	1g	96-21-9
2.3-Dibromo-1-propanol (S.G.)		O-183	10g	96-13-9
		O-183	2g	96-13-9
2,3-Dibromopropionamide (S.G.)		F2302	1g	15102-42-8
	100ug/mL in Acetonitrile	F2302JS	1mL	
	100ug/mL in Acetonitrile	F2302RPS	5x1mL	
	100ug/mL in Acetonitrile	F2302S	5mL	
2.3-Dibromopropionic acid (S.G.)		F2286	5g	600-05-5
	2000ug/mL in MTBE	F2286JS	1mL	
	2000ug/mL in MTBE	F2286RPS	5x1mL	
	2000ug/mL in MTBE	F2286S	5mL	
2,3-Dibromopropionic acid methyl ester (S.G.)		F2446	1g	1729-67-5
	2000ug/mL in MTBE	F2446JS	1mL	
	2000ug/mL in MTBE	F2446RPS	5x1mL	
	2000ug/mL in MTBE	F2446S	5mL	
Dibromopropyl carbamate		3555C	10g	
2.6-Dibromopyridine		3434K	1g	626-05-1
2.5-Dibromopyridine		3437K	100mg	624-28-2
2.6-Dibromoquinone-4-chloroimide		3440K	100mg	537-45-1
3.5-Dibromosalicylic acid		3557B	1g	3147-55-5
2.3-Dibromosuccinic acid		3558B	10g	526-78-3
1.4-Dibromo-2.3.5.6-tetramethylbenzene		3556E	500mg	
2.5-Dibromothiophene (S.G.)		O-719	500mg	3141-27-3
		O-719	5g	3141-27-3
2.5-Dibromotoluene (S.G.)		F1094	1g	615-59-8
	5000ug/mL in Methanol	F1094AJS	1mL	
	5000ug/mL in Methanol	F1094ARPS	5x1mL	
	5000ug/mL in Methanol	F1094AS	5mL	
	100ug/mL in Hexane	F1094JS	1mL	
	100ug/mL in Hexane	F1094RPS	5x1mL	
	100ug/mL in Hexane	F1094S	5mL	
3-(2,2-Dibromovinyl)-2,2-dimethyl-(1-cyclopropane) carboxylic acid (cis isomer)(S.G.)		MET-2071A	10mg	63597-73-9
3-(2,2-Dibromovinyl)-2,2-dimethyl-(1-cyclopropane) carboxylic acid 100ug/mL MeOH (S.G.)		MET-2071B	1mL	63597-73-9
a.a'-Dibromo-m-xylene (S.G.)		F1096	1g	626-15-3
a.a'-Dibromo-o-xylene		3559A	5g	91-13-4
a.a'-Dibromo-p-xylene		3557	5g	623-24-5
a.a'-Dibromo-m-xylene(S.G.)		F1096		
	100ug/mL in Hexane	F1096JS	1mL	
	100ug/mL in Hexane	F1096RPS	5x1mL	
	100ug/mL in Hexane	F1096S	5mL	
2.5-Dibromo-p-xylene		3558E	5g	1074-24-4
p-Dibutoxybenzene (S.G.)		O-586	1g	104-36-9
		O-586	5g	104-36-9
N.N-Dibutylacetamide		1555B	1g	1563-90-2
Dibutyl adipate (S.G.)		O-471	500mg	105-99-7
		O-471	5g	105-99-7
Dibutyl adipate (TECH)		Pz-23	10g	105-99-7
Dibutylamine (S.G.)		O-279	5g	111-92-2
2-Dibutylaminoethanol (S.G.)		O-304	2g	102-81-8
3-Di-n-butylamino-1-propanol		3559F	1g	
3,5-Di-tert-butyl-o-benzoquinone		2674L	100mg	3383-21-9
Dibutyl carbonate (S.G.)		O-394	500mg	542-52-9
		O-394	5g	542-52-9
Dibutyl carbonate (TECH)		Pz-32	10g	542-52-9
Dibutyl chlorendate (S.G.)		F850	1g	1770-80-5
	2000ug/mL in Acetone	F850AJS	1mL	
	2000ug/mL in Acetone	F850ARPS	5x1mL	
	2000ug/mL in Acetone	F850AS	5mL	
	1000ug/mL in Methylene chloride	F850JS	1mL	
	1000ug/mL in Methylene chloride	F850RPS	5x1mL	
	1000ug/mL in Methylene chloride	F850S	5mL	
2.6-Di-tert-butyl-p-cresol (S.G.)		O-873	10g	128-37-0
2.6-Di-tert-butyl-p-cresol (cont.)		O-873	5g	128-37-0
2.6-Di-tert-butyl-(a-dimethylamino)-p-cresol (TECH)		Ou-24	10g	
		Ou-24	3g	
2,6-Di-tert-butyl-4-ethylphenol		3214L	1g	4130-42-1
Dibutyl fumarate (S.G.)		O-472	10g	105-75-9
		O-472	5g	105-75-9
Dibutyl fumarate (TECH)		Pz-35	10g	105-75-9
2.5-Di-tert-butylhydroquinone (S.G.)		O-904	10g	88-58-4
		O-904	2g	88-58-4
2.5-Di-tert-butylhydroquinone (TECH)		Ou-7	10g	88-58-4
		Ou-7	3g	88-58-4
3-5-Di-tert-butyl-4-hydroxybenzoic acid		3600	10g	1421-49-4
2-6-Di-tert-butyl-4-hydroxymethylphenol		3570H	1g	88-26-6
2-(3.5-Di-tert-butyl-2-hydroxyphenyl) -5-chlorobenzotriazole (TECH)		Ou-88	10g	
		Ou-88	3g	
Dibutyl maleate (S.G.)		O-473	5g	105-76-0
Dibutyl maleate (TECH)		Pz-39	10g	105-76-0
2.6-Di-tert-butyl-4-methylphenol (TECH)		Ou-8	10g	128-37-0
		Ou-8	3g	128-37-0
2.6-Di-t-butyl-4-methylphenyl N-methylcarbamate(S.G.)		PS-550	100mg	1918-11-2
2.6-Di-tert-butylnaphthalene (S.G.)		O-2358	100mg	3905-64-4
Di-tert-butyl nitroxide		2338L	25mg	2406-25-9
Dibutyl oxalate (S.G.)		O-474	10g	2050-60-4
		O-474	1g	2050-60-4
Dibutyl oxalate (TECH)		Pz-342	10g	2050-60-4
2.6-Di-tert-butylphenol (TECH)		Ou-9	10g	128-39-2
		Ou-9	3g	128-39-2
Dibutylphosphate (S.G.)		F2397	5g	107-66-4
Dibutyl phosphite (S.G.)		O-913	1g	1809-19-4
Dibutylphthalate(S.G.)		PS-900	1g	84-74-2
Dibutyl phthalate (S.G.)		Pt-17	10g	84-74-2
Dibutyl phthalate (TECH)		Pz-44	10g	84-74-2
Di-n-butyl phthalate (S.G.)		F68	1g	84-74-2
	100ug/mL in Hexane	F68JS	1mL	
	100ug/mL in Hexane	F68RPS	5x1mL	
	100ug/mL in Hexane	F68S	5mL	
Di-n-butyl phthalate (S.G.)		O-518	10g	84-74-2
Di-n-butyl phthalate(S.G.)		PS-900	1g	84-74-2
	100ug/mL in Acetonitrile	PS-900AJS	1mL	
Di-n-butyl phthalate (ring-d4)		FD68-A	0.1g	
		FD68-C	0.25g	
	100ug/mL in n-Nonane	FD68S	1.2mL	
Dibutyl sebacate (S.G.)		F2267	5g	109-43-3
	5000ug/mL in Methylene chloride	F2267JS	1mL	
	5000ug/mL in Methylene chloride	F2267RPS	5x1mL	
	5000ug/mL in Methylene chloride	F2267S	5mL	
Dibutyl sebacate (S.G.)		O-475	5g	109-43-3
Dibutyl sebacate (TECH)		Pz-61	10g	109-43-3
Dibutyl succinate (S.G.)		O-476	500mg	141-03-7
Dibutyl succinate (S.G.)		O-476	5g	141-03-7
Dibutyl succinate (S.G.)		PS-903	1g	141-03-7
	100ug/mL in Acetonitrile	PS-903AJS	1mL	
	100ug/mL in Toluene	PS-903JS	1mL	
Dibutyl succinate (TECH)		Pz-69	10g	141-03-7
Di-n-butyl succinate(S.G.)		PS-903	1g	141-03-7
Di-n-butyl sulfide (S.G.)		O-2044	10g	544-40-1
		O-2044	5g	544-40-1
Di-n-butyl-4.4'-sulfonyldibenzoate		3621A	10g	
Dibutyl-D-tartrate (S.G.)		O-510	5g	87-92-3
Dibutyl tartrate (TECH)		Pz-70	10g	87-92-3
1.3-Dibutyl-2-thiourea (S.G.)		O-985	2g	109-46-6
		O-985	5g	109-46-6
1.3-Dibutyl-2-thiourea (TECH)		Ou-57	10g	109-46-6
		Ou-57	3g	109-46-6
Dibutyltin diacetate (S.G.)		O-993	1g	1067-33-0
Dibutyltin dichloride (S.G.)		O-994	10g	683-18-1
		O-994	1g	683-18-1
Dibutyltin diethylhexoate (TECH)		Pz-159	10g	2781-10-4
Dibutyltin dilaurate (TECH)		Ou-64	10g	77-58-7
		Ou-64	3g	77-58-7
Dibutyltin dilaurate (TECH)		Pz-160	10g	77-58-7
Dibutyltin dioleate (TECH)		Ou-65	10g	13323-62-1
		Ou-65	3g	13323-62-1
Dibutyltin distearate (TECH)		Ou-66	10g	5847-55-2
		Ou-66	3g	5847-55-2
Dibutyltin maleate (TECH)		Ou-67	10g	78-04-6
		Ou-67	3g	78-04-6
Dibutyltin maleate (TECH)		Pz-158	10g	78-04-6
Dibutyltin oxide		3640	10g	818-08-6
2.6-Di-t-butyl-p-tolyl-methylcarbamate(S.G.)		PS-550	100mg	1918-11-2
1,3-Dibutylurea (S.G.)		O-2420	1g	1792-17-2
DIC 1468™(S.G.)		PS-398	1g	21087-64-9
Dicamba (S.G.)		F960	500mg	1918-00-9
	100ug/mL in Acetone	F960JS	1mL	
	100ug/mL in Acetone	F960RPS	5x1mL	
	100ug/mL in Acetone	F960S	5mL	
Dicamba(S.G.)		PS-346	500mg	1918-00-9
	100ug/mL in Acetonitrile	PS-346AJS	1mL	
Dicamba methyl ester (S.G.)		F961	100mg	6597-78-0
	100ug/mL in Methanol	F961JS	1mL	

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
	100ug/mL in Methanol	F961RPS	5x1mL	
	100ug/mL in Methanol	F961S	5mL	
Dicamba methyl ester (S.G.)		PS-1102	100mg	6597-78-0
Dicapryl adipate		2750B	10g	
Dicapryl phthalate (TECH)		Pz-1000	10g	
Di-Captan™(S.G.)		PS-669	1g	2463-84-5
Dicapthon(S.G.)		PS-669	1g	2463-84-5
	100ug/mL in Acetonitrile	PS-669AJS	1mL	
	100ug/mL in Toluene	PS-669JS	1mL	
S-[1.2-Dicarbethoxyethyl]-O.O-dimethyl-dithiophosphate(S.G.)		PS-86	500mg	121-75-5
Dicestal™(S.G.)		PS-6	1g	97-23-4
Dichlobenil(S.G.)		PS-392	1g	1194-65-6
Dichlofenthion (S.G.)		F2422	1g	97-17-6
	1000ug/mL in Hexane	F2422JS	1mL	
	1000ug/mL in Hexane	F2422RPS	5x1mL	
	1000ug/mL in Hexane	F2422S	5mL	
Dichlofenthion(S.G.)		PS-103	1g	97-17-6
	100ug/mL in Acetonitrile	PS-103AJS	1mL	
Dichlofluanid(S.G.)		PS-2047	1g	1085-98-9
	100ug/mL in Acetonitrile	PS-2047AJS	1mL	
	100ug/mL in Toluene	PS-2047JS	1mL	
Dichlone (S.G.)		F2103	1g	117-80-6
	100ug/mL in Toluene	F2103JS	1mL	
	100ug/mL in Toluene	F2103RPS	5x1mL	
	100ug/mL in Toluene	F2103S	5mL	
Dichlone(S.G.)		PS-12	1g	117-80-6
		PS-12JS	1mL	
Dichloran (S.G.)		F2290	1g	99-30-9
Dichloran™(S.G.)		PS-293	1g	99-30-9
Di-chloricide™(S.G.)		PS-3	1g	106-46-7
Dichlormid(S.G.)		PS-2054	100mg	37764-25-3
	100ug/mL in Acetonitrile	PS-2054AJS	1mL	
	100ug/mL in Toluene	PS-2054JS	1mL	
Dichloroacetaldehyde diethyl acetal		3656F	1g	619-33-0
2.2-Dichloroacetamide		3659F	1g	683-72-7
Dichloroacetic acid (S.G.)		F2083	5g	79-43-6
	100ug/mL in MTBE	F2083JS	1mL	
	100ug/mL in MTBE	F2083RPS	5x1mL	
	100ug/mL in MTBE	F2083S	5mL	
Dichloroacetic acid (S.G.)		O-45	5g	79-43-6
1,1-Dichloroacetone (S.G.)		F2026	1g	513-88-2
	100ug/mL in Acetone	F2026JS	1mL	
	100ug/mL in Acetone	F2026RPS	5x1mL	
	100ug/mL in Acetone	F2026S	5mL	
1.3-Dichloroacetone		3470K	1g	534-07-6
Dichloroacetonitrile (S.G.)		F2025	1g	3018-12-0
	100ug/mL in Acetone	F2025JS	1mL	
	100ug/mL in Acetone	F2025RPS	5x1mL	
	100ug/mL in Acetone	F2025S	5mL	
2'.5'-Dichloroacetophenone		3473K	100mg	2476-37-1
3.4-Dichloroacetophenone		3661F	1g	2642-63-9
S-[2.3-Dichloroallyl]-N.N'-diisopropyl thiocarbamate(S.G.)		PS-507	100mg	2303-16-4
2.3-Dichloroaniline		3476K	1g	608-27-5
2,4-Dichloroaniline(S.G.)		MET-2243A	1g	554-00-7
2.5-Dichloroaniline (S.G.)		O-365	10g	95-82-9
		O-365	5g	95-82-9
2.6-Dichloroaniline		3658D	5g	608-31-1
3,4-Dichloroaniline (S.G.)		F2506	5g	95-76-1
	1000ug/mL in Toluene	F2506JS	1mL	
	1000ug/mL in Toluene	F2506RPS	5x1mL	
	1000ug/mL in Toluene	F2506S	5mL	
3,4-Dichloroaniline(S.G.)		MET-372A	1g	95-76-1
3.4-Dichloroaniline (S.G.)		O-366	10g	95-76-1
		O-366	5g	95-76-1
3,4-Dichloroaniline (13C6)		FC2506-1	1g	
3.5-Dichloroaniline(S.G.)		MET-1052B	250mg	626-43-7
3.6-Dichloro-o-anisic acid(S.G.)		PS-346	500mg	1918-00-9
2,4-Dichloroanisole (S.G.)		F2032	100mg	553-82-2
	100ug/mL in MTBE	F2032JS	1mL	
	100ug/mL in MTBE	F2032RPS	5x1mL	
	100ug/mL in MTBE	F2032S	5mL	
2.6-Dichloroanisole		3485K	1g	1984-65-2
2.6-Dichlorobenzalchloride		8905K	1g	81-19-6
2.4-Dichlorobenzaldehyde		3660	10g	874-42-0
2.6-Dichlorobenzaldehyde		3671F	1g	83-38-5
3.4-Dichlorobenzaldehyde		3661B	10g	6287-38-3
2.6-Dichlorobenzamide(S.G.)		MET-392B	1g	
o-Dichlorobenzene(S.G.)		PS-2	1g	95-50-1
p-Dichlorobenzene(S.G.)		PS-3	1g	106-46-7
1.2-Dichlorobenzene (S.G.)		F25	5g	95-50-1
	100ug/mL in Methanol	F25JS	1mL	
	100ug/mL in Methanol	F25RPS	5x1mL	
	100ug/mL in Methanol	F25S	5mL	
1.2-Dichlorobenzene (S.G.)		O-677	10g	95-50-1
1.2-Dichlorobenzene (S.G.)		PS-2	1g	95-50-1
1,2-Dichlorobenzene-d4 (S.G.)		F835	100mg	2199-69-1
	2000ug/mL in Methanol	F835JS	1mL	
	2000ug/mL in Methanol	F835RPS	5x1mL	
	2000ug/mL in Methanol	F835S	5mL	
1.3-Dichlorobenzene (S.G.)		F26	2.5g	541-73-1
	100ug/mL in Methanol	F26JS	1mL	
	100ug/mL in Methanol	F26RPS	5x1mL	
	100ug/mL in Methanol	F26S	5mL	
1.3-Dichlorobenzene (S.G.)		O-678	2g	541-73-1
		O-678	5g	541-73-1
1.4-Dichlorobenzene (S.G.)		F27	5g	106-46-7
	100ug/mL in Methanol	F27JS	1mL	
	100ug/mL in Methanol	F27RPS	5x1mL	
	100ug/mL in Methanol	F27S	5mL	
1.4-Dichlorobenzene (S.G.)		O-679	10g	106-46-7
1.4-Dichlorobenzene (S.G.)		O-679	5g	106-46-7
1,4-Dichlorobenzene(S.G.)		PS-3	1g	106-46-7
1.4-Dichlorobenzene-d4 (S.G.)		F740	100mg	3855-82-1
	2000ug/mL in Methanol	F740JS	1mL	
	2000ug/mL in Methanol	F740RPS	5x1mL	
	2000ug/mL in Methanol	F740S	5mL	
2.5-Dichlorobenzenesulfonic acid		3668E	5g	88-42-6
3.4-Dichlorobenzene thiol		3500K	10mg	5858-17-3
4.4'-Dichlorobenzhydrol (S.G.)		MET-854A	1g	90-97-1
3.3'-Dichlorobenzidine (S.G.)		F28	100mg	91-94-1
	100ug/mL in Methanol	F28JS	1mL	
	100ug/mL in Methanol	F28RPS	5x1mL	
	100ug/mL in Methanol	F28S	5mL	
3.3'-Dichlorobenzidine (ring-d6)	1000ug/mL in Benzene	FD28S	1.2mL	
3.3'-Dichlorobenzidine dihydrochloride (S.G.)		F945	100mg	612-83-9
	100ug/mL in Methanol	F945JS	1mL	
	100ug/mL in Methanol	F945RPS	5x1mL	
	100ug/mL in Methanol	F945S	5mL	
2.3-Dichlorobenzoic acid		3509K	10mg	50-45-3
2.4-Dichlorobenzoic acid		3665B	10g	50-84-0
2.5-Dichlorobenzoic acid		3682F	1g	50-79-3
2.6-Dichlorobenzoic acid (S.G.)		MET-392A	1g	50-30-6
2,6-Dichlorobenzoic acid methyl ester(S.G.)		MET-392C	250mg	
3.4-Dichlorobenzoic acid		3678F	10g	51-44-5
3,5-Dichlorobenzoic acid (S.G.)		F2034	1g	51-36-5
	2000ug/mL in MTBE	F2034JS	1mL	
	2000ug/mL in MTBE	F2034RPS	5x1mL	
	2000ug/mL in MTBE	F2034S	5mL	
3,5-Dichlorobenzoic acid(S.G.)		PS-1107	1g	51-36-5
	100ug/mL in Acetonitrile	PS-1107AJS	1mL	
3.5-Dichlorobenzoic acid methyl ester (S.G.)		F2223	100mg	2905-67-1
	2000ug/mL in MTBE	F2223JS	1mL	
	2000ug/mL in MTBE	F2223RPS	5x1mL	
	2000ug/mL in MTBE	F2223S	5mL	
3.5-Dichlorobenzoic acid methyl ester(S.G.)		PS-1114	100mg	2905-67-1
	100ug/mL in Acetonitrile	PS-1114AJS	1mL	
2.6-Dichlorobenzonitrile(S.G.)		PS-392	1g	1194-65-6
	100ug/mL in Methanol	PS-392JS	1mL	
4.4'-Dichlorobenzophenone(S.G.)		MET-854B	100mg	90-98-2
2.5-Dichloro-p-benzoquinone		3518K	10mg	615-93-0
2.6-Dichloro-p-benzoquinone		3521K	100mg	697-91-6
2.4-Dichlorobenzotrifluoride		3680F	10g	320-60-5
3.4-Dichlorobenzotrifluoride		3524K	100mg	328-84-7
2-[4-(2,4-Dichlorobenzoyl)-1,3-dimethylpyrazol-5-yloxy] acetophenone(S.G.)		PS-2064	1g	71561-11-0
2.4-Dichlorobenzyl alcohol		3533K	100mg	1777-82-8
2.5-Dichlorobenzyl alcohol		3539K	100mg	34145-05-6
2.6-Dichlorobenzyl alcohol		3545K	100mg	15258-73-8
3.4-Dichlorobenzyl alcohol		3506K	100mg	1805-32-9
3.5-Dichlorobenzyl alcohol		3542K	10mg	60211-57-6
2.4-Dichlorobenzylamine		3548K	10mg	95-00-1
3.4-Dichlorobenzylamine		3551K	100mg	102-49-8
3.4-Dichlorobenzylchloride		8259B	10g	102-47-6
2.2'-Dichlorobiphenyl		3620G	25mg	13029-08-8
	100ug/mL in Hexane	3620GS	2mL	
2.3-Dichlorobiphenyl		3621G	25mg	16605-91-7
	100ug/mL in Isooctane	3621GS	2mL	
2,3'-Dichlorobiphenyl		9000G	5mg	25569-80-6
	100ug/mL in Hexane	9000GS	2mL	
2.4-Dichlorobiphenyl		3622G	25mg	33284-50-3
	100ug/mL in Hexane	3622GS	2mL	
2.4'-Dichlorobiphenyl		3623G	25mg	34883-43-7
	100ug/mL in Hexane	3623GS	2mL	
2.5-Dichlorobiphenyl		3624G	50mg	34883-39-1
	100ug/mL in Hexane	3624GS	2mL	
2.6-Dichlorobiphenyl		3625G	25mg	33146-45-1
	100ug/mL in Hexane	3625GS	2mL	
3.3'-Dichlorobiphenyl		3626G	50mg	2050-67-1
	100ug/mL in Hexane	3626GS	2mL	
3.4-Dichlorobiphenyl		3627G	50mg	2974-92-7
	100ug/mL in Hexane	3627GS	2mL	
3,4'-Dichlorobiphenyl		9001G	5mg	2974-90-5
	100ug/mL in Hexane	9001GS	2mL	
3.5-Dichlorobiphenyl		3628G	50mg	34883-41-5
	100ug/mL in Hexane	3628GS	2mL	
4.4'-Dichlorobiphenyl (S.G.)		F2174	10mg	2050-68-2
	100ug/mL in Hexane	F2174AJS	1mL	
	100ug/mL in Hexane	F2174ARPS	5x1mL	
	100ug/mL in Hexane	F2174AS	5mL	
	2000ug/mL in MTBE	F2174JS	1mL	
	2000ug/mL in MTBE	F2174RPS	5x1mL	
	2000ug/mL in MTBE	F2174S	5mL	
2'.5'-Dichloro-2-biphenylol		3640G	10mg	
2'.5'-Dichloro-3-biphenylol		3642G	10mg	
2'.5'-Dichloro-4-biphenylol		3641G	10mg	
3.5-Dichloro-2-biphenylol		3643G	10mg	
4.4'-Dichloro-3-biphenylol		3645G	10mg	
1.1-Dichloro-2.2-bis(p-chlorophenyl)ethylene(S.G.)		PS-696	100mg	72-55-9
Dichloro[1.3-bis(diphenylphosphino) propane] nickel (II)		3650J	100mg	
1.1-Dichloro-2.2-bis(p-ethylphenyl)ethane(S.G.)		PS-73	1g	72-56-0
Dichlorobis(triphenylphosphine)nickel		3679F	1g	14264-16-5
1,3-Dichlorobutane (S.G.)		F2480	1g	1190-22-3
	2000ug/mL in Methanol	F2480JS	1mL	
	2000ug/mL in Methanol	F2480RPS	5x1mL	
	2000ug/mL in Methanol	F2480S	5mL	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
1.4-Dichlorobutane (S.G.)		F204	2g	110-56-5
	2000ug/mL in Methanol	F204AJS	1mL	
	2000ug/mL in Methanol	F204ARPS	5x1mL	
	2000ug/mL in Methanol	F204AS	5mL	
1.4-Dichlorobutane (S.G.) (cont)	20,000ug/mL in Methanol	F204BJS	1mL	
	20,000ug/mL in Methanol	F204BRPS	5x1mL	
	20,000ug/mL in Methanol	F204BS	5mL	
	100ug/mL in Methanol	F204JS	1mL	
	100ug/mL in Methanol	F204RPS	5x1mL	
	100ug/mL in Methanol	F204S	5mL	
1.4-Dichlorobutane (S.G.)		O-636	2g	110-56-5
1,4-Dichlorobutane-d8 (S.G.)		F943	50mg	
	2000ug/mL in Methanol	F943JS	1mL	
	2000ug/mL in Methanol	F943RPS	5x1mL	
	2000ug/mL in Methanol	F943S	5mL	
cis-1,4-Dichloro-2-butene (S.G.)		F2922	1g	1476-11-5
trans-1,4-Dichloro-2-butene (S.G.)		F2923	1g	110-57-6
1.4-Dichloro-2-butene cis & trans (S.G.)		F976	5g	764-41-0
	100ug/mL in Methanol	F976JS	1mL	
	100ug/mL in Methanol	F976RPS	5x1mL	
	100ug/mL in Methanol	F976S	5mL	
1.4-Dichloro-2-butene cis & trans (S.G.)		O-658	1g	764-41-0
2.4-Dichloro-6-o-chloroanilino-s-triazine(S.G.)		PS-388	250mg	101-05-3
1.1-Dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl) ethane(S.G.)		PS-694	250mg	53-19-0
1.1-Dichloro-2-(p-chlorophenyl)-2-(o-chlorophenyl) ethylene(S.G.)		PS-695	50mg	3424-82-6
1-[3,5-Dichloro-4-(3-chloro-5-trifluoromethyl-2-pyridyloxy) phenyl]-3-(2,6-difluoro-benzoyl)urea(S.G.)		PS-2248	25mg	71422-67-8
3.4-Dichlorocinnamic acid		3557K	1g	1202-39-7
2.7-Dichlorodibenzo-p-dioxin		3655G	5mg	
2.7-Dichlorodibenzo-p-dioxin	50ug/mL in Toluene	3655GS	1mL	
2.8-Dichlorodibenzofuran		3650G	10mg	
2.8-Dichlorodibenzofuran	50ug/mL in Toluene	3650GS	1mL	
Dichlorodifluoromethane	100ug/mL in Methanol	F50JS	1mL	
	100ug/mL in Methanol	F50RPS	5x1mL	
	100ug/mL in Methanol	F50S	5mL	
2',4'-Dichloro-5'-(4-difluoromethyl-4,5-dihydro -3-methyl-5-oxo-1H-1,2,4-triazol-1-yl)methane sulfonanilide(S.G.)		PS-2132	250mg	122836-35-5
1-(3,5-Dichloro-2,4-difluorophenyl)-3- (2,6-difluorobenzoyl)urea(S.G.)		PS-2247	250mg	83121-18-0
2.5-Dichloro-3.6-dihydroxy-p-benzoquinone barium salt		3675E	5g	13435-46-6
1.4-Dichloro-2.5-dimethoxybenzene(S.G.)		PS-255	250mg	2675-77-6
1,1-Dichloro-N-[dimethylamino)sulfonyl]-1-fluoro-N-(4-methylphenyl)methanesulfenamide(S.G.)		PS-2060	250mg	731-27-1
3.5-Dichloro-N-(1.1-dimethyl-2-propynyl)benzamide(S.G.)		PS-349	1g	23950-58-5
2.4-Dichloro-3.5-dinitrobenzoic acid		3560K	100mg	52729-03-0
2.4-Dichloro-3.5-dinitrobenzonitrile		3563K	10mg	
Dichlorodiphenyl dichloroethane(S.G.)		PS-72	1g	72-54-8
1,1-Dichloro-2,2-diphenylethane		Y1000	POR	
Dichlorodiphenyltrichloroethane(S.G.)		PS-74	1g	8017-34-3
1.1-Dichloroethane (S.G.)		F13	5g	75-34-3
	100ug/mL in Methanol	F13JS	1mL	
	100ug/mL in Methanol	F13RPS	5x1mL	
	100ug/mL in Methanol	F13S	5mL	
1.1-Dichloroethane (2,2,2-d3)		FD13-A	0.1g	
1.2-Dichloroethane (S.G.)		F10	5g	107-06-2
	100ug/mL in Methanol	F10JS	1mL	
	100ug/mL in Methanol	F10RPS	5x1mL	
	100ug/mL in Methanol	F10S	5mL	
1.2-Dichloroethane(S.G.)		O-642	5g	107-06-2
1,2-Dichloroethane-d4 (S.G.)		F836	100mg	17060-07-0
	2000ug/mL in Methanol	F836JS	1mL	
	2000ug/mL in Methanol	F836RPS	5x1mL	
	2000ug/mL in Methanol	F836S	5mL	
2.2-Dichloroethanol		3566K	100mg	598-38-9
1,1-Dichloroethene (S.G.)		F29	5g	75-35-4
	100ug/mL in Methanol	F29JS	1mL	
	100ug/mL in Methanol	F29RPS	5x1mL	
	100ug/mL in Methanol	F29S	5mL	
cis-1.2-Dichloroethene (S.G.)		F821	500mg	156-59-2
	100ug/mL in Methanol	F821JS	1mL	
	100ug/mL in Methanol	F821RPS	5x1mL	
	100ug/mL in Methanol	F821S	5mL	
cis-1.2-Dichloroethene (S.G.)		O-659	2g	156-59-2
		O-659	500mg	156-59-2
trans-1.2-Dichloroethene (S.G.)		F30	5g	156-60-5
	100ug/mL in Methanol	F30JS	1mL	
	100ug/mL in Methanol	F30RPS	5x1mL	
	100ug/mL in Methanol	F30S	5mL	
trans-1.2-Dichloroethene (S.G.)		O-660	2g	156-60-5
1.2-Dichloroethyl ethyl ether (S.G.)		F2398	1g	623-46-1
3'.6'-Dichlorofluoran		3680E	1g	630-88-6
2'.7'-Dichlorofluorescein (R.G.)		3683H	1g	76-54-0
4'.5'-Dichlorofluorescein		BS-126	1g	
Dichlorofluoromethane	10,000ug/mL in Methanol	F2399JS	1mL	
	10,000ug/mL in Methanol	F2399RPS	5x1mL	
	10,000ug/mL in Methanol	F2399S	5mL	
N-Dichlorofluoromethylthio-N',N'-dimethyl-N-phenylsulfamide(S.G.)		PS-2047	1g	1085-98-9
5,7-Dichloro-4-(4-fluorophenoxy)quinoline(S.G.)		PS-2284	100mg	124495-18-7
2.3-Dichlorohexafluoro-2-butene		3689F	1g	303-04-8
(RS)-1-[2,5-Dichloro-4-(1,1,2,3,3,3-hexafluoropropoxy) phenyl]-3-(2,6-difluoro-benzoyl)urea(S.G.)		PS-2252	100mg	103055-07-8
2.5-Dichlorohydroquinone		3673E	1g	824-69-1
3.5-Dichloro-4-hydroxybenzoic acid		3672A	5g	3336-41-2
3,6-Dichloro-2-hydroxy benzoic acid(S.G.)		MET-346B	50mg	

CATNAME	SPEC	CATNUM	SIZE	CAS#
3,5-Dichloro-4-hydroxybenzonitrile(S.G.)		PS-2090	500mg	1891-95-8
N-(2,3-dichloro-4-hydroxyphenyl)-1-methyl-cyclohexanecarboxamide(S.G.)		PS-2202	250mg	126833-17-8
5,7-Dichloro-8-hydroxyquinoline		2857L	1g	
2.6-Dichloroindophenol sodium salt		3686E	1g	620-45-1
O-2,5-Dichloro-4-iodophenyl-O,O-dimethylphosphorothioate				
	100ug/mL in Acetone	PS-1206	5mL	18181-70-9
5.7-Dichloroisatin		3569K	10mg	
Dichloromaleic anhydride		3677B	10g	1122-17-4
Dichloromethane (S.G.)		O-648	2g	75-09-2
6.9-Dichloro-2-methoxyacridine		1816L	1g	86-38-4
3'.4'-Dichloro-2-methylacrylanilide(S.G.)		PS-63	1g	2164-09-2
2.4-Dichloro-a-methylbenzyl alcohol		3572K	100mg	1475-13-4
2.2-Dichloro-1-methylcyclopropane carboxylic acid		3575K	1g	1447-14-9
2.4-Dichloro-6-methylphenol (R.G.)		3578K	10mg	1570-65-6
2.4-Dichloro-6-methylpyrimidine		3581K	100mg	5424-21-5
1,4-Dichloronaphthalene (S.G.)		F2151	100mg	1825-31-6
	100ug/mL in Hexane	F2151JS	1mL	
	100ug/mL in Hexane	F2151RPS	5x1mL	
	100ug/mL in Hexane	F2151S	5mL	
2.3-Dichloro-1.4-naphthaquinone(S.G.)		PS-12	1g	117-80-6
2.4-Dichloro-1-naphthol		3681A	10g	2050-76-2
4.5-Dichloro-2-nitroaniline		3584K	100mg	6641-64-1
2,6-Dichloro-4-nitroaniline (S.G.)		F2290	1g	99-30-9
2.6-Dichloro-4-nitroaniline (S.G.)		O-376	10g	99-30-9
		O-376	2g	99-30-9
2.6-Dichloro-4-nitroaniline(S.G.)		PS-293	1g	99-30-9
2.3-Dichloronitrobenzene (S.G.)		F2901	250mg	3209-22-1
2.3-Dichloronitrobenzene(S.G.)		PS-2267	250mg	3209-22-1
	100ug/mL in Acetonitrile	PS-2267AJS	1mL	
	100ug/mL in Toluene	PS-2267JS	1mL	
2.4-Dichloronitrobenzene (S.G.)		F2902	250mg	611-06-3
2.4-Dichloronitrobenzene (S.G.)		PS-2268	250mg	611-06-3
	100ug/mL in Acetonitrile	PS-2268AJS	1mL	
	100ug/mL in Toluene	PS-2268JS	1mL	
2.5-Dichloronitrobenzene (S.G.)		F2903	250mg	89-61-2
2.5-Dichloronitrobenzene (S.G.)		PS-2269	250mg	89-61-2
	100ug/mL in Acetonitrile	PS-2269AJS	1mL	
	100ug/mL in Toluene	PS-2269JS	1mL	
3.4-Dichloronitrobenzene (S.G.)		F2904	1g	99-54-7
3.4-Dichloronitrobenzene (S.G.)		PS-2270	1g	99-54-7
	100ug/mL in Acetonitrile	PS-2270AJS	1mL	
	100ug/mL in Toluene	PS-2270JS	1mL	
3.5-Dichloronitrobenzene (S.G.)		F2905	250mg	618-62-2
3.5-Dichloronitrobenzene (S.G.)		PS-2271	250mg	618-62-2
	100ug/mL in Acetonitrile	PS-2271AJS	1mL	
	100ug/mL in Toluene	PS-2271JS	1mL	
1.2-Dichloro-3-nitrobenzene(S.G.)		PS-2267	250mg	3209-22-1
1.2-Dichloro-4-nitrobenzene(S.G.)		PS-2270	1g	99-54-7
1,4-Dichloro-2-nitrobenzene(S.G.)		PS-2269	250mg	89-61-2
1.1-Dichloro-1-nitroethane(S.G.)		PS-5	1g	594-72-9
		PS-5AJS	1mL	
		PS-5JS	1mL	
2.6-Dichloro-4-nitrophenol		1759L	1g	618-80-4
2.6-Dichloro-3-nitropyridine		3596K	100mg	16013-85-7
4.6-Dichloro-5-nitropyrimidine		1420L	1g	4316-93-2
2',5-Dichloro-4'-nitrosalicylanilide				
	100ug/mL in Methanol	PS-1207	250mg	50-65-7
1.5-Dichloropentane (S.G.)		O-637	500mg	628-76-2
1.5-Dichloropentane (S.G.)		O-637	5g	628-76-2
Dichlorophen (S.G.)		F2288	1g	97-23-4
	1000ug/mL in Methanol	F2288JS	1mL	
	1000ug/mL in Methanol	F2288RPS	5x1mL	
	1000ug/mL in Methanol	F2288S	5mL	
Dichlorophen(S.G.)		PS-6	1g	97-23-4
2,3-Dichlorophenol (S.G.)		O-2309	1g	576-24-9
2.4-Dichlorophenol (S.G.)		F31	5g	120-83-2
	100ug/mL in Methanol	F31JS	1mL	
	100ug/mL in Methanol	F31RPS	5x1mL	
	100ug/mL in Methanol	F31S	5mL	
2.4-Dichlorophenol (S.G.)		O-891	10g	120-83-2
		O-891	5g	120-83-2
2.4-Dichlorophenol (13C6)	100ug/mL in n-Nonane	FC31S	1.2mL	
2.4-Dichlorophenol (ring-d3)		FD31-A	0.1g	
		FD31-C	0.25g	
2.6-Dichlorophenol (S.G.)		F915	5g	87-65-0
	100ug/mL in Methanol	F915JS	1mL	
	100ug/mL in Methanol	F915RPS	5x1mL	
	100ug/mL in Methanol	F915S	5mL	
2.5-Dichlorophenol (S.G.)		O-2345	5g	583-78-8
3,4-Dichlorophenol (S.G.)		O-2310	1g	95-77-2
3.5-Dichlorophenol (S.G.)		O-2346	1g	591-35-5
2.6-Dichlorophenol indophenol		3704J	100mg	
2.4-Dichlorophenoxyacetic acid (S.G.)		O-100	10g	94-75-7
		O-100	5g	94-75-7
(2.4-Dichlorophenoxy)acetic acid(S.G.)		PS-41	1g	94-75-7
2.4-Dichlorophenoxyacetic acid (ring-d3)		FD700-5	5mg	
2.4-Dichlorophenoxyacetic acid (ring-13C6)	100ug/mL in Methylene chloride	FC7000S	1.2mL	
(2.4-Dichlorophenoxy)acetic acid butyl ester(S.G.)		PS-42	1g	94-80-4
(2.4-Dichlorophenoxy)acetic acid, sec-butyl ester(S.G.)		PS-301	1g	
(2.4-Dichlorophenoxy)acetic acid, dimethylamine salt(S.G.)		PS-337	1g	2008-39-1
(2,4-Dichlorophenoxy)acetic acid, ethanolamine salt(S.G.)		PS-338	1g	3599-58-4
(2.4-Dichlorophenoxy)acetic acid, ethyl ester(S.G.)		PS-304	1g	533-23-3
(2,4-Dichlorophenoxy)acetic acid, 2-ethylhexyl ester(S.G.)		PS-319-1	1g	1928-43-4
(2,4-Dichlorophenoxy)acetic acid isobutyl ester(S.G.)		PS-2282	250mg	1713-15-1

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
(2.4-Dichlorophenoxy)acetic acid, isopropanolamine salt(S.G.)		PS-332	1g	
(2.4-Dichlorophenoxy)acetic acid, isopropylamine salt(S.G.)		PS-299	1g	
(2.4-Dichlorophenoxy)acetic acid isopropyl ester(S.G.)		PS-43	1g	94-11-1
(2.4-Dichlorophenoxy)acetic acid methyl ester(S.G.)		PS-41-1	1g	1928-38-7
(2.4-Dichlorophenoxy)acetic acid, propylene glycol ester(S.G.)		PS-302	1g	
N-[(2.4-Dichlorophenoxy)acetyl]-DL-methionine(S.G.)		PS-390	10mg	
	100ug/mL in Acetonitrile	PS-390AJS	1mL	
	100ug/mL in MTBE	PS-390JS	1mL	
4-(2.4-Dichlorophenoxy)butyric acid(S.G.)		PS-306	250mg	94-82-6
2.4-Dichlorophenoxyethanol		3690	10g	120-67-2
2-[4-(2'.4'-Dichlorophenoxy)phenoxy]-methyl-propanoate(S.G.)		PS-1036	1g	51338-27-3
2-(2.4-Dichlorophenoxy)propionic acid(S.G.)		PS-44	250mg	120-36-5
2-(2,4-Dichlorophenoxy)propionic acid 2-butoxyethanol ester(S.G.)		PS-2307	POR	53404-31-2
2,4-Dichlorophenylacetic acid (S.G.)		F2035	100mg	19719-28-9
	100ug/mL in MTBE	F2035AJS	1mL	
	100ug/mL in MTBE	F2035ARPS	5x1mL	
	100ug/mL in MTBE	F2035AS	5mL	
	5000ug/mL in MTBE	F2035BJS	1mL	
	5000ug/mL in MTBE	F2035BRPS	5x1mL	
	5000ug/mL in MTBE	F2035BS	5mL	
	2000ug/mL in Acetone	F2035JS	1mL	
	2000ug/mL in Acetone	F2035RPS	5x1mL	
	2000ug/mL in Acetone	F2035S	5mL	
2,4-Dichlorophenylacetic acid methyl ester (S.G.)		F2036	100mg	
	2000ug/mL in Acetone	F2036AJS	1mL	
	2000ug/mL in Acetone	F2036ARPS	5x1mL	
	2000ug/mL in Acetone	F2036AS	5mL	
	5000ug/mL in Methanol	F2036BJS	1mL	
	5000ug/mL in Methanol	F2036BRPS	5x1mL	
	5000ug/mL in Methanol	F2036BS	5mL	
	100ug/mL in Acetone	F2036JS	1mL	
	100ug/mL in Acetone	F2036RPS	5x1mL	
	100ug/mL in Acetone	F2036S	5mL	
2.6-Dichlorophenylacetonitrile		3704F	1g	3215-64-3
1-(((2,4-Dichlorophenyl)amino)carbonyl)-cyclopropanecarboxylic acid(S.G.)		PS-2243	100mg	113136-77-9
2.4-Dichlorophenyl benzenesulfonate(S.G.)		PS-856	1g	97-16-5
	100ug/mL in Acetonitrile	PS-856AJS	1mL	
	100ug/mL in Toluene	PS-856JS	1mL	
O-(2.4-Dichlorophenyl)-O.O-diethylphosphorothioate(S.G.)		PS-103	1g	97-17-6
N-(3,5-Dichlorophenyl)-1,2-dimethylcyclopropane-1,2-dicarboximide(S.G.)		PS-2126	250mg	32809-16-8
(E)-(RS)-1-(2,4-Dichlorophenyl-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pent-1-en-3-ol/(S.G.)		PS-2152	100mg	83657-24-3
(2RS,3RS)-1-(2,4-Dichlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pentan-3-ol(S.G.)		PS-2239	POR	75736-33-3
3-(3.4-Dichlorophenyl)-1.1-dimethylurea(S.G.)		PS-60	500mg	330-54-1
2.5-Dichloro-p-phenylenediamine		3605K	1g	20103-09-7
3-(3.5-Dichlorophenyl)-5-ethenyl-5-methyl-2.4-oxazolidinedione(S.G.)		PS-1049	1g	50471-44-8
N-(2,6-Dichlorophenyl)-5-ethoxy-7-fluoro-[1,2,4]-triazolo-[1,5-c]pyrimidine-2-sulfonamide(S.G.)		PS-2208	250mg	145701-21-9
O-(2,4-Dichlorophenyl)-O-ethyl-S-propylphosphorodithioate(S.G.)		PS-1094	100mg	34643-46-4
2.4-Dichlorophenylhydrazine hydrochloride		3608K	100mg	5446-18-4
2.6-Dichlorophenyl isocyanate		3695H	500mg	39920-37-1
3-(3.4-Dichlorophenyl)-1-methoxy-1-methylurea(S.G.)		PS-372	250mg	330-55-2
N-(3.4-Dichlorophenyl)methylacrylamide(S.G.)		PS-63	1g	2164-09-2
2,3-Dichlorophenyl 4-nitrophenyl ether				
	1000ug/mL in Isooctane	F2631JS	1mL	
3-(2,4-Dichlorophenyl)-2-oxo-1-oxaspiro[4.5]dec-3-en-4-yl 2,2-dimethylbutyrate(S.G.)		PS-2321	100mg	148477-71-8
1-(2-(2,4-Dichlorophenyl)pentyl)-1H-1,2,4-triazole(S.G.)		PS-2207	100mg	66246-88-6
Dichlorophenyl phosphine (S.G.)		O-923	2g	644-97-3
Dichlorophenyl phosphine oxide (S.G.)		O-924	1g	824-72-6
Dichlorophenyl phosphine sulfide (S.G.)		O-925	10g	3497-00-5
		O-925	1g	3497-00-5
1-[2-(2,4-Dichlorophenyl)-2-(2-propenyloxy)ethyl]-1H-imidazole(S.G.)		PS-2043	100mg	35554-44-0
1-[2-(2.4-Dichlorophenyl)-4-propyl-1.3-dioxolan-2-ylmethyl]-1H-1.2.4-triazole(S.G.)		PS-1075	250mg	60207-90-1
1-(3,5-Dichlorophenyl)-2,5-pyrrolidinedione(S.G.)		PS-2154	500mg	24096-53-5
N-(3,5-Dichlorophenyl)succinimide(S.G.)		PS-2154	500mg	24096-53-5
(RS)-2-(2,4-Dichlorophenyl)-1-(1H-1,2,4-triazol-1-yl)hexan-2-ol(S.G.)		PS-2157	500mg	79983-71-4
(RS)-2-(2,4-dichlorophenyl)-3-(1H-1,2,4-triazol-1-yl)propyl 1,1,2,2-tetrafluoroethyl ether(S.G.)		PS-2299	100mg	112281-77-3
Di(p-chlorophenyl)trichloromethylcarbinol(S.G.)		PS-82	250mg	115-32-2
4.5-Dichlorophthalic acid		3611K	1g	56962-08-4
3.6-Dichloropicolinic acid(S.G.)		PS-1069	250mg	1702-17-6
1.2-Dichloropropane (S.G.)		F32	5g	78-87-5
	100ug/mL in Methanol	F32JS	1mL	
	100ug/mL in Methanol	F32RPS	5x1mL	
	100ug/mL in Methanol	F32S	5mL	
1.2-Dichloropropane (S.G.)		O-638	10g	78-87-5
1.2-Dichloropropane(S.G.)		PS-153	1g	78-87-5
1.2-Dichloropropane (d6)		FD32-A	0.1g	
1.3-Dichloropropane (S.G.)		F822	500mg	142-28-9
	100ug/mL in Methanol	F822JS	1mL	
	100ug/mL in Methanol	F822RPS	5x1mL	
	100ug/mL in Methanol	F822S	5mL	
1.3-Dichloropropane (S.G.)		O-639	500mg	142-28-9
		O-639	5g	142-28-9
2.2-Dichloropropane (S.G.)		F823	1g	594-20-7
	100ug/mL in Methanol	F823JS	1mL	
	100ug/mL in Methanol	F823RPS	5x1mL	
	100ug/mL in Methanol	F823S	5mL	
1.3-Dichloro-2-propanol (S.G.)		F2014	2g	96-23-1
1.3-Dichloro-2-propanol (cont.)	100ug/mL in Methanol	F2014JS	1mL	
	100ug/mL in Methanol	F2014RPS	5x1mL	
	100ug/mL in Methanol	F2014S	5mL	
1.3-Dichloro-2-propanol (S.G.)		O-184	10g	96-23-1
		O-184	2g	96-23-1
2.3-Dichloro-1-propanol (S.G.)		O-185	2g	616-23-9
		O-185	500mg	616-23-9
1,1-Dichloro-2-propanone (S.G.)		F2026	1g	513-88-2
Dichloropropene(S.G.)		PS-152	1g	542-75-6
1.1-Dichloropropene (S.G.)		F824	100mg	563-58-6
	100ug/mL in Methanol	F824JS	1mL	
	100ug/mL in Methanol	F824RPS	5x1mL	
	100ug/mL in Methanol	F824S	5mL	
1.3-Dichloropropene (S.G.)		F33	5g	542-75-6
	100ug/mL in Methanol	F33JS	1mL	
	100ug/mL in Methanol	F33RPS	5x1mL	
	100ug/mL in Methanol	F33S	5mL	
1.3-Dichloropropene (S.G.)		PS-152	1g	542-75-6
cis-1.3-Dichloropropene (S.G.)		F200	100mg	10061-01-5
	100ug/mL in Methanol	F200JS	1mL	
	100ug/mL in Methanol	F200RPS	5x1mL	
	100ug/mL in Methanol	F200S	5mL	
trans-1.3-Dichloropropene (S.G.)		F201	100mg	10061-02-6
	100ug/mL in Methanol	F201JS	1mL	
	100ug/mL in Methanol	F201RPS	5x1mL	
	100ug/mL in Methanol	F201S	5mL	
2.3-Dichloropropene (S.G.)		O-661	1g	78-88-6
		O-661	5g	78-88-6
3',4'-Dichloropropionanilide (S.G.)		F2379	500mg	709-98-8
3'.4'-Dichloropropionanilide(S.G.)		PS-356	500mg	709-98-8
	100ug/mL in Toluene	PS-356AJS	1mL	
	100ug/mL in Toluene	PS-356JS	1mL	
2.2-Dichloropropionic acid(S.G.)		PS-32	1g	75-99-0
2,2-Dichloropropionic acid, sodium salt(S.G.)		PS-2236	250mg	127-20-8
Dichloropropylene(S.G.)		PS-152	1g	542-75-6
3.5-Dichloropyridine		3620K	1g	2457-47-8
3.6-Dichloropyridazine		3719F	5g	141-30-0
2.3-Dichloropyridine		3614K	100mg	2402-77-9
2.6-Dichloropyridine		3720F	10g	2402-78-0
3.6-Dichloro-2-pyridinecarboxylic acid(S.G.)		PS-1069	250mg	1702-17-6
2.4-Dichloropyrimidine		3721F	1g	3934-20-1
3,7-Dichloro-8-quinolinecarboxylic acid(S.G.)		PS-2098	500mg	84087-01-4
5,7-Dichloro-4-quinolyl 4-fluorophenyl ether(S.G.)		PS-2284	100mg	124495-18-7
4.6-Dichlororesorcinol		3701E	10g	137-19-9
3.5-Dichlorosalicylic acid		3702C	10g	320-72-9
a.a-Dichlorosuccinic acid (meso)		3701B	1g	
1-[3,5-Dichloro-4-(1,1,2,2-tetrafluoroethoxy)phenyl]-3-(2,6-difluorobenzoyl)urea(S.G.)		PS-2074	250mg	86479-06-3
Dichlorothiophene		3722F	5g	3172-52-9
a.a-Dichlorotoluene (S.G.)		F2046	500mg	98-87-3
	100ug/mL in Hexane	F2046JS	1mL	
	100ug/mL in Hexane	F2046RPS	5x1mL	
	100ug/mL in Hexane	F2046S	5mL	
a.a-Dichlorotoluene (S.G.)		O-680	500mg	98-87-3
		O-680	5g	98-87-3
a.o-Dichlorotoluene (S.G.)		O-681	10g	611-19-8
		O-681	2g	611-19-8
a.p-Dichlorotoluene (S.G.)		O-682	10g	104-83-6
		O-682	5g	104-83-6
2.3-Dichlorotoluene		3724F	1g	32768-54-0
2.4-Dichlorotoluene (S.G.)		O-683	2g	95-73-8
2.6-Dichlorotoluene		3626K	1g	118-69-4
O-2,6-Dichloro-p-tolyl O,O-dimethyl phosphorothioate(S.G.)		PS-2156	500mg	57018-04-9
4.4'-Dichloro-a-[trichloromethyl]benzhydrol(S.G.)		PS-82	250mg	115-32-2
3-(2,2-Dichlorovinyl)-2,2-dimethyl-(1-cyclopropane) carboxylic acid(S.G.)		MET-758A	10mg	55701-05-8
	100ug/mL in Methanol	MET-758D	1mL	55701-05-8
2.2-Dichlorovinyl dimethylphosphate(S.G.)		PS-89	1g	62-73-7
Dichlorovos(S.G.)		PS-89	1g	62-73-7
a.a'-Dichloro-m-xylene		3702H	1g	626-16-4
2.5-Dichloro-p-xylene		3704E	10g	1124-05-6
a.a-Dichloro-p-xylene		3705	5g	623-25-6
Dichlorprop (S.G.)		F962	250mg	120-36-5
	100ug/mL in Acetone	F962JS	1mL	
	100ug/mL in Acetone	F962RPS	5x1mL	
	100ug/mL in Acetone	F962S	5mL	
Dichlorprop(S.G.)		PS-44	250mg	120-36-5
	100ug/mL in Methanol	PS-44AJS	1mL	
Dichlorprop (ring-13C6)	100ug/mL in n-Nonane	FC962S	1.2mL	
Dichlorprop-butoxyethyl ester(S.G.)		PS-2307	POR	53404-31-2
Dichlorprop methyl ester (S.G.)		F963	100mg	57153-17-0
	100ug/mL in Methanol	F963JS	1mL	
	100ug/mL in Methanol	F963RPS	5x1mL	
	100ug/mL in Methanol	F963S	5mL	
Dichlorprop methyl ester(S.G.)		PS-1103	100mg	57153-17-0
Dichlorprop-P(S.G.)		PS-2300	250mg	15165-67-0
	100ug/mL in Acetonitrile	PS-2300AJS	1mL	
	100ug/mL in Toluene	PS-2300JS	1mL	
Dichlorvos (S.G.)		F2061	1g	62-73-7
	1000ug/mL in Hexane	F2061AJS	1mL	
	1000ug/mL in Hexane	F2061ARPS	5x1mL	
	1000ug/mL in Hexane	F2061AS	5mL	
	100ug/mL in Toluene	F2061JS	1mL	
	100ug/mL in Toluene	F2061RPS	5x1mL	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
	100ug/mL in Toluene	F2061S	5mL	
Dichlorvos (S.G.)		PS-89	1g	
	100ug/mL in Acetonitrile	PS-89AJS	1mL	
Dichlorvos (dimethyl-d6)		FD2061-E	0.01g	62-73-7
Diclobutrazol(S.G.)		PS-2239	POR	75736-33-3
	100ug/mL in Toluene	PS-2239JS	1mL	
Diclofop acid(S.G.)		MET-1036B	100mg	40843-25-2
Diclofop methyl(S.G.)		PS-1036	1g	51338-27-3
	100ug/mL in Acetonitrile	PS-1036AJS	1mL	
	100ug/mL in MTBE	PS-1036JS	1mL	
Diclofop methyl, 5-hydroxy 10ng/ul in Cyclohexane(S.G.)		MET-1036A	5mL	
Dicloran (S.G.)		F2290	1g	99-30-9
	1000ug/mL in Toluene	F2290JS	1mL	
	1000ug/mL in Toluene	F2290RPS	5x1mL	
	1000ug/mL in Toluene	F2290S	5mL	
Dicloran(S.G.)		PS-293	1g	99-30-9
	100ug/mL in Acetonitrile	PS-293AJS	1mL	
Diclosulam(S.G.)		PS-2208	250mg	145701-21-9
	100ug/mL in Acetonitrile	PS-2208AJS	1mL	
	100ug/mL in Toluene	PS-2208JS	1mL	
Dicoco amine (TECH)		S-499	10g	
Dicoco dimethyl ammonium chloride (TECH)		S-615	10g	61789-77-3
Dicofol (S.G.)		F2281	250mg	115-32-2
Dicofol(S.G.)		PS-82	250mg	115-32-2
o,p'-Dicofol (S.G.)	100ug/mL in Acetonitrile	MET-82A	5mL	10606-46-9
Dicophane™(S.G.)		PS-74	1g	8017-34-3
Dicrotophos (S.G.)		F2104	250mg	141-66-2
	100ug/mL in Toluene	F2104JS	1mL	
	100ug/mL in Toluene	F2104RPS	5x1mL	
	100ug/mL in Toluene	F2104S	5mL	
Dicrotophos (S.G.)		PS-602	250mg	141-66-2
Dicryl™(S.G.)		PS-63	1g	2164-09-2
Dictran™(S.G.)		PS-2173	100mg	97886-45-8
Dicuran™(S.G.)		PS-2078	250mg	15545-48-9
1.3-Dicyanobenzene		3632K	1g	626-17-5
1.4-Dicyano-2-butene		3725	5g	1119-85-3
Dicyanodiamide (S.G.)		O-260	10g	461-58-5
		O-260	5g	461-58-5
9-(Dicyanomethylene)-2.4.7-trinitrofluorene		3735F	1g	
Dicyclohexyl phthalate (ring-1,2-13C2, dicarboxyl-13C2)				
	100ug/mL in n-Nonane	FC2262S	1.2mL	
Dicyclohexyl adipate (S.G.)		O-477	2g	
		O-477	500mg	
Dicyclohexyl adipate (TECH)		Pz-306	10g	
Dicyclohexylamine (S.G.)		O-280	10g	101-83-7
		O-280	5g	101-83-7
Dicyclohexyl azelate (TECH)		Pz-355	10g	
Dicyclohexylcarbinol		3737F	1g	4453-82-1
N.N'-Dicyclohexylcarbodiimide		3743H	5g	538-75-0
1.3-Dicyclohexylcarbodiimide		3743H	5g	538-75-0
Dicyclohexyl maleate		3727B	1g	
Dicyclohexyl phthalate (S.G.)		F2262	5g	84-61-7
	2000ug/mL in Methylene chloride	F2262JS	1mL	
	2000ug/mL in Methylene chloride	F2262RPS	5x1mL	
	2000ug/mL in Methylene chloride	F2262S	5mL	
Dicyclohexyl phthalate (S.G.)		O-523	10g	84-61-7
		O-523	5g	84-61-7
Dicyclohexyl phthalate (S.G.)		Pt-19	10g	84-61-7
Dicyclohexyl phthalate (TECH)		Pz-55	10g	84-61-7
Dicyclohexyl phthalate (ring-1,2-13C2, dicarboxyl-13C2)				
	100ug/mL in n-Nonane	FC2262S	1.2mL	
N.N'-Dicyclohexylurea		3729J	100mg	2387-23-7
Dicyclopentadiene (S.G.)		O-1007	1g	77-73-6
Dicyclopentadiene(S.G.)		PS-2033	500mg	77-73-6
	100ug/mL in Acetonitrile	PS-2033AJS	1mL	
	100ug/mL in Isooctane	PS-2033JS	1mL	
Dicyclopentadiene dioxide		3733F	5g	81-21-0
Dicyclopentadienyliron		M-32AB-1	5g	102-54-5
Dicyclopentadienyl nickel		3734F	1g	1271-28-9
Dicyclopentadienyl titanium dibromide		3730F	100mg	
Dicyclopentadienylzirconium dichloride		3730C	5g	1291-32-3
Dicyclopropyl ketone		3732F	1g	1121-37-5
Di-n-decyl adipate (TECH)		Pz-26	10g	
Di-n-decyl phthalate (TECH)		Pz-430	10g	84-77-5
Didecyl sulfoxide		3732A	1g	2168-95-8
Didodecylamine (S.G.)		O-2045	1g	3007-31-6
N.N'-Didodecyldithiooxamide		3735	5g	120-88-7
Didroxane™(S.G.)		PS-6	1g	97-23-4
Didymium ammonium nitrate		RE-70	10g	
Dieldrin (S.G.)		F90	250mg	60-57-1
	100ug/mL in Methanol	F90JS	1mL	
	100ug/mL in Methanol	F90RPS	5x1mL	
	100ug/mL in Methanol	F90S	5mL	
Dieldrin(S.G.)		PS-76	250mg	60-57-1
Dieldrin (random-13C4)	100ug/mL in n-Nonane	FC90S	1.2mL	
Dieltamid™(S.G.)		PS-902	1g	134-62-3
Dienochlor(S.G.)		PS-862	1g	2227-17-0
1,2:3,4-Diepoxybutane (S.G.)		F2015	1g	1464-53-5
	100ug/mL in Toluene	F2015JS	1mL	
	100ug/mL in Toluene	F2015RPS	5x1mL	
	100ug/mL in Toluene	F2015S	5mL	
Diethanolamine (S.G.)		O-305	10g	111-42-2
		O-305	5g	111-42-2
Diethanolamine lauryl sulfate (TECH)		S-390-1	10g	143-00-0
Diethatyl ethyl(S.G.)		PS-1006	1g	38727-55-8

CATNAME	SPEC	CATNUM	SIZE	CAS#
	100ug/mL in Methanol	PS-1006JS	1mL	
Diethofencarb(S.G.)		PS-2153	250mg	87130-20-9
	100ug/mL in Methanol	PS-2153JS	1mL	
2.5-Diethoxyaniline (S.G.)		O-360	2g	94-85-9
		O-360	500mg	94-85-9
m-Diethoxybenzene		3740	10g	2049-73-2
o-Diethoxybenzene (S.G.)		O-587	500mg	2050-46-6
		O-587	5g	2050-46-6
p-Diethoxybenzene (S.G.)		O-588	10g	122-95-2
		O-588	500mg	122-95-2
alpha-[[(Diethoxyphosphinothioyl)oxy]imino] benzene-acetonitrile(S.G.)		PS-2100	1g	14816-18-3
2-(Diethoxyphosphinylimino)-4-methyl-1.3-dithiolane(S.G.)		PS-1026	100mg	950-10-7
N.N-Diethyl acetamide		3743A	10g	685-91-6
Diethyl acetamidomalonate		3750	10g	1068-90-2
N.N-Diethylacetoacetamide		3638K	10g	2235-46-3
Diethylacetone dicarboxylate		3751E	100mg	105-50-0
Diethyl-1.3-acetonedicarboxylate		3751E	100mg	105-50-0
Diethyl acid pyrophosphate		3748A	10g	
Diethyl adipate (S.G.)		O-478	500mg	141-28-6
		O-478	5g	141-28-6
Diethyl adipate (TECH)		Pz-21	10g	141-28-6
Diethylamine (S.G.)		O-2046	5g	109-89-7
Diethylamine hydrochloride (S.G.)		O-281	10g	660-68-4
		O-281	5g	660-68-4
Diethylaminoacetone		3736F	1g	1620-14-0
2-Diethylaminoethanethiol hydrochloride		1567L	1g	1942-52-5
2-Diethylaminoethanol (S.G.)		O-306	10g	100-37-8
N.N-Diethylamino ethylacrylate		3757	5g	2426-54-2
2-Diethylaminoethylchloride		3175A	10g	869-24-9
2-Diethylamino-6-methyl pyrimidin-4-ol(S.G.)		MET-644A	100mg	
5-Diethylamino-2-pentanone		3740F	1g	105-14-6
m-Diethylaminophenol (S.G.)		O-885	10g	91-68-9
		O-885	2g	91-68-9
3-Diethylaminopropionitrile (S.G.)		O-841	500mg	5351-04-2
		O-841	5g	5351-04-2
3-Diethylaminopropyl chloride hydrochloride (R.G.)		3744H	500mg	
2.6-Diethylaniline(S.G.)		MET-357C	500mg	579-66-8
N.N-Diethylaniline (S.G.)		O-339	5g	91-66-7
Diethylbenzene		7000L	10g	25340-17-4
m-Diethylbenzene (S.G.)		O-766	100mg	141-93-5
		O-766	500mg	141-93-5
o-Diethylbenzene (R.G.)		3741F	1g	135-01-3
p-Diethylbenzene (S.G.)		O-2296	100mg	105-05-5
Diethylbenzyl malonate		3742F	1g	607-81-8
Diethyl benzyl phosphonate		3750A	5g	1080-32-6
Diethyl bis(hydroxymethyl)malonate		3647K	1g	20605-01-0
Diethyl-2-bromoethyl phosphonate		3752A	5g	5324-30-1
Diethyl bromomalonate (S.G.)		O-513	500mg	685-87-0
		O-513	5g	685-87-0
Diethyl-2-bromo-2-methyl malonate		3650K	100mg	29263-94-3
Diethyl butylmalonate		3759B	10g	133-08-4
N.N'-Diethylcarbanilide (S.G.)		O-389	2g	85-98-3
		O-389	500mg	85-98-3
Diethyl carbonate (S.G.)		O-395	10g	105-58-8
O.O-Diethyl-O-[2-chloro-1-[2.5-dichlorophenyl]vinyl] phosphorothioate(S.G.)		PS-675	1g	1757-18-2
Diethyl chloroethylmalonate		3759A	5g	29263-83-0
Diethylchloroethylphosphonate		3653K	10mg	10419-79-1
Diethyl chloromalonate		3758A	10g	14064-10-9
O.O-Diethyl-O-[3-chloro-4-methyl-2-oxo-2H-1-benzopyran-7-yl]phosphorothioate(S.G.)		PS-656	100mg	56-72-4
Diethyl chloromethylphosphonate		3656K	1g	3167-63-3
O.O-Diethyl-S-[-(6-chloro-2-oxo-benzoxazolin-3-yl)-methyl]-phosphorodithioate(S.G.)		PS-682	100mg	2310-17-0
S-[[(4-chlorophenyl)thio]methyl] O,O-Diethyl phosphorodithioate(S.G.)		PS-88	1g	786-19-6
Diethyl-1.1-cyclobutane dicarboxylate		3771	2g	3779-29-1
Diethyl-1.1-cyclopropane dicarboxylate		3770	2g	1559-02-0
N.N-Diethyldecanamide		3776A	5g	
Diethyl (RS)-1-(2,4-dichlorophenyl)-5-methyl-2-pyrazoline-3,5-dicarboxylate(S.G.)		PS-2287	100mg	135590-91-9
O.O-Diethyl-O-[2-(diethylamino)-6-methyl-4-pyrimidinyl] phosphorothioate(S.G.)		PS-643	250mg	23505-41-1
Diethyl diethylmalonate (S.G.)		O-479	10g	77-25-8
		O-479	500mg	77-25-8
Diethyl-1.4-dihydro-2.4.6-trimethyl-3.5-pyridine dicarboxylate		3785A	5g	632-93-9
Diethyl dimethylmalonate		3662K	100mg	1619-62-1
Diethyl-2.6-dimethyl-3.5-pyridine dicarboxylate		3665K	10mg	
Diethyl diphenylmethylamidophosphate		3787C	5g	
Diethyldiphenylurea (TECH)		Pz-140	10g	85-98-3
Diethyl dithiobis(thionoformate)(S.G.)		PS-66	1g	502-55-6
	100ug/mL in Acetonitrile	PS-66AJS	1mL	
	100ug/mL in Isooctane	PS-66JS	1mL	
Diethyldithiocarbamic acid 2-chloroallyl ester (S.G.)		F2136	250mg	95-06-7
Diethyldithiocarbamic acid, 2-chloroallyl ester(S.G.)		PS-19	250mg	95-06-7
Diethyldithiocarbamic acid sodium salt trihydrate (S.G.)		O-390	500mg	20624-25-3
		O-390	5g	20624-25-3
Diethyldithiophosphate ammonium salt		3668K	1g	1068-22-0
N.N-Diethyldodecanamide (S.G.)		O-250	2g	3352-87-2
Diethylene glycol	100ug/mL in Methanol	F2900JS	1mL	
	100ug/mL in Methanol	F2900RPS	5x1mL	
	100ug/mL in Methanol	F2900S	5mL	
Diethylene glycol (S.G.)		O-208	10g	111-46-6
Diethylene glycol adipate (TECH)		Pz-307	10g	
Diethylene glycol coconate (TECH)		S-189	10g	
Diethylene glycol dibenzoate (TECH)		Pz-95	10g	120-55-8

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Diethylene glycol dipelargonate (TECH)		Pz-94	10g	
Diethylene glycol monobutyl ether (S.G.)		O-172	10g	112-34-5
Diethylene glycol monomethyl ether (S.G.)		O-174	5g	111-77-3
Diethylene glycol monoricinoleate (TECH)		S-183	10g	
Diethylene glycol monostearate (TECH)		S-140	10g	106-11-6
Diethyleneimide oxide (S.G.)		O-319	10g	110-91-8
Diethylenetriamine (S.G.)		O-324	10g	111-40-0
Diethylenetriamine pentaacetic acid		3671K	100mg	67-43-6
N,N'Diethylethanolamine (S.G.)		O-306	10g	100-37-8
Diethyl ether (S.G.)		F977	2g	60-29-7
Diethyl ethoxymethylenemalonateD		3674K	1g	87-13-8
Diethyl 2-eththioethyl thionophosphate(S.G.)		PS-661	100mg	298-03-3
N.N-Diethylethylenediamine (S.G.)		O-325	10g	100-36-7
		O-325	1g	100-36-7
Diethyl ethylmalonate (S.G.)		O-480	2g	133-13-1
Diethyl ethylphenylmalonate		3790	10g	
Diethyl ethylphosphonate (S.G.)		O-914	10g	78-38-6
		O-914	500mg	78-38-6
O.O-Diethyl-S-[2-(ethylthio)ethyl]phosphorodithioate(S.G.)		PS-652	1g	298-04-4
O.O-Diethyl-S-[2-(ethylthio)ethyl]phosphorothioate(S.G.)		PS-662	100mg	126-75-0
O.O-Diethyl-S-[(ethylthio)methyl]phosphorodithioate(S.G.)		PS-654	100mg	298-02-2
Diethyl formamide (R.G.)		3807A	5g	617-84-5
Diethylformamidomalonate		1414L	100mg	6326-44-9
Diethyl fumarate (S.G.)		O-481	10g	623-91-6
		O-481	2g	623-91-6
Diethyl fumarate (TECH)		Pz-34	10g	623-91-6
Diethyl glutaconate		3810	2g	2049-67-4
Diethyl glutarate		3763F	1g	818-38-2
Diethyl heptadecyl imidazolinium ethylsulfate (TECH)		S-627	10g	
Diethyl hydrogen phosphate(S.G.)		MET-90C	100mg	598-02-7
Diethyl-3-hydroxyglutarate		3825E	1g	32328-03-3
N.N-Diethylhydroxylamine		3677K	1g	3710-84-7
Diethyl isobutylmalonate		3780F	1g	10203-58-4
O.O-Diethyl-O-[1-isopropyl-5-chloro-1.2.4-triazolyl-[3]]-phosphorothioate(S.G.)		PS-681	1g	42509-80-8
O.O-Diethyl-O-[2-isopropyl-4-methyl-6-pyrimidyl] phosphorothioate(S.G.)		PS-90	1g	333-41-5
Diethyl ketone (S.G.)		O-813	10g	96-22-0
Diethyl maleate (S.G.)		O-482	10g	141-05-9
Diethyl maleate (TECH)		Pz-38	10g	141-05-9
Diethyl malonate (S.G.)		O-483	5g	105-53-3
Diethylmalondiimidate dihydrochloride		3825F	1g	
Diethyl-N-(4-methyl-1.3-dithiolan-2-ylidene)-phosphoramidate(S.G.)		PS-1026	100mg	950-10-7
Diethyl methylmalonate		3680K	1g	609-08-5
O,O-Diethyl O-(3-methyl-4-(methylthio)phenyl) phosphorothioate(S.G.)		PS-2275	500mg	1716-09-2
O.O-Diethyl[p-(methylsulfinyl)phenyl] phosphorothioate(S.G.)		PS-667	100mg	115-90-2
N,N'-Diethyl-6-(methylthio)-1,3,5-triazine-2,4-diamine(S.G.)		PS-381	50mg	1014-70-6
Diethyl-p-nitrophenylphosphate(S.G.)		PS-610	100mg	311-45-5
O,O-Diethyl O-2-(ethylthio)ethyl phosphorothioate(S.G.)		PS-661	100mg	298-03-3
O.O-Diethyl-O-p-nitrophenyl phosphorothioate(S.G.)		PS-95	500mg	56-38-2
3,3'-Diethyloxadicarbocyanine iodide		2941L	100mg	14806-50-9
Diethyl oxalacetate sodium salt		3830	10g	52980-17-3
Diethyl oxalate (S.G.)		O-484	10g	95-92-1
O.O-Diethyl-S-[4-oxo-1.2.3-benzotriazin-3-[4H]-ylmethyl] phosphorodithioate(S.G.)		PS-673	100mg	2642-71-9
Diethyl phenethylamidophosphate		3831E	5g	57673-91-3
Diethyl phenylamidophosphate		3835E	5g	
Diethyl 4.4'-o-phenylenebis(3-thioallophanate)(S.G.)		PS-223	1g	23564-06-9
N.N.-Diethyl-p-phenylenediamine monohydrochloride (S.G.)		O-340	10g	2198-58-5
		O-340	2g	2198-58-5
N.N-Diethyl-p-phenylenediamine oxalate		1801L	100mg	62637-92-7
Diethyl phenylmalonate (S.G.)		O-524	2g	83-13-6
O,O-Diethyl O-1-Phenyl-1H-1,2,4-triazol-3-yl phosphoro thioate(S.G.)		PS-2139	100mg	24017-47-8
O,O-Diethyl O-1-(phenyl-1H-1,2,4-triazol-3-yl phosphoro thioate(S.G.)		PS-1213	5mL	24017-47-8
Diethyl phosphate(S.G.)		MET-90C	100mg	598-02-7
Diethyl phosphite		3832B	10g	762-04-9
O.O-Diethylphosphoric acid-o-p-nitrophenyl ester(S.G.)		PS-610	100mg	311-45-5
O.O-Diethyl phosphorochloridothioate(S.G.)		PS-670	1g	2524-04-1
	100ug/mL in Acetonitrile	PS-670AJS	1mL	
	100ug/mL Toluene	PS-670JS	1mL	
Diethyl phthalate (S.G.)		F70	1g	84-66-2
	100ug/mL in Hexane	F70JS	1mL	
	100ug/mL in Hexane	F70RPS	5x1mL	
	100ug/mL in Hexane	F70S	5mL	
Diethyl phthalate (S.G.)		O-525	10g	84-66-2
		O-525	1g	84-66-2
Diethyl phthalate (S.G.)		Pt-20	10g	84-66-2
Diethyl phthalate (TECH)		Pz-43	10g	84-66-2
Diethyl phthalate (ring-d4)		FD70-A	0.1g	
		FD70-C	0.25g	
	100ug/mL in n-Nonane	FD70S	1.2mL	
O,O-Diethyl phthalimido phosphonothioate				
	100ug/mL in Hexane	PS-1208	5mL	5131-24-8
O,O-Diethyl phthalimido phosphonothioate(S.G.)		PS-2127	100mg	5131-24-8
N.N.-Diethyl-1.3-propanediamine (S.G.)		O-326	5g	104-78-9
2.2-Diethyl-1.3-propanediol (S.G.)		O-192	10g	115-76-4
		O-192	500mg	115-76-4
8-(2,6-Diethyl-p-tolyl)-1,2,4,5-tetrahydro-7-oxo-7H-pyrazolo[1,2-d][1,4,5]oxadiazepin-9-yl 2,2-dimethylpropionate(S.G.)		PS-2319	100mg	243973-20-8
O,O-Diethyl-O-2-pyrazinylphosphorothioate(S.G.)		PS-668	100mg	297-97-2
O,O-Diethyl-O-quinoxalin-2-yl phosphorothioate(S.G.)		PS-2010	250mg	13593-03-8
Diethyl sebacate (S.G.)		O-485	2g	110-40-7
Diethyl sebacate (TECH)		Pz-60	10g	110-40-7
Diethylstilbestrol (S.G.)		F2105	100mg	6898-97-1
	100ug/mL in Methanol	F2105JS	1mL	
	100ug/mL in Methanol	F2105RPS	5x1mL	
Diethylstilbestrol (S.G.) (cont)	100ug/mL in Methanol	F2105S	5mL	
Diethylstilbestrol dipropionate		3835S	1g	130-80-3
Diethyl succinate (S.G.)		O-486	5g	123-25-1
Diethyl succinate (TECH)		Pz-67	10g	123-25-1
Diethyl sulfate (S.G.)		F2106	5g	64-67-5
	100ug/mL in Methanol	F2106JS	1mL	
	100ug/mL in Methanol	F2106RPS	5x1mL	
	100ug/mL in Methanol	F2106S	5mL	
Diethyl sulfate (S.G.)		O-943	10g	64-67-5
Diethyl sulfide (S.G.)		O-2047	5g	352-93-2
Diethyl sulfite		3860	10g	623-81-4
Diethyl d-tartrate		3840	10g	13811-71-7
Diethyl terephthalate (S.G.)		F2249	1g	636-09-9
	4000ug/mL in Methylene chloride	F2249JS	1mL	
	4000ug/mL in Methylene chloride	F2249RPS	5x1mL	
	4000ug/mL in Methylene chloride	F2249S	5mL	
O,O-Diethyl O-(1,2,2,2-tetrachloroethyl) phosphorothioate(S.G.)		PS-2217	250mg	54593-83-8
1.3-Diethyl-2-thiobarbituric acid		3683K	100mg	5217-47-0
1.3-Diethyl-2-thiourea (TECH)		Ou-58	10g	105-55-5
		Ou-58	3g	105-55-5
N.N-Diethyl-m-toluamide (S.G.)		F2284	1g	134-62-3
	2000ug/mL in Acetone	F2284JS	1mL	
	2000ug/mL in Acetone	F2284RPS	5x1mL	
	2000ug/mL in Acetone	F2284S	5mL	
N.N-Diethyl-m-toluamide(S.G.)		PS-902	1g	134-62-3
	100ug/mL in Acetonitrile	PS-902AJS	1mL	
O.O-Diethyl O-[3.5.6-trichloro-2-pyridyl]-phosphorothioate(S.G.)		PS-674	1g	2921-88-2
Diethylurea symmetrical		3842E	5g	623-76-7
Difenacoum(S.G.)		PS-2143	100mg	56073-07-5
	100ug/mL in Methanol	PS-2143JS	1mL	
Difenoconazole(S.G.)		PS-2159	250mg	
	100ug/mL in Methanol	PS-2159JS	1mL	
Difenzoquat-desmethyl(S.G.)		MET-404C	100mg	
Difenzoquat methylsulfate(S.G.)		PS-404	250mg	43222-48-6
	100ug/mL in Water	PS-404AJS	1mL	
	100ug/mL in Toluene	PS-404JS	1mL	
Diflubenzuron(S.G.)		PS-1028	1g	35367-38-5
	100ug/mL in Acetonitrile	PS-1028AJS	1mL	
Diflufenican(S.G.)		PS-2316	100mg	83164-33-4
Diflufenzopyr(S.G.)		PS-2148	100mg	109293-97-2
	100ug/mL in Acetonitrile	PS-2148AJS	1mL	
	100ug/mL in Toluene	PS-2148JS	1mL	
Difluoroacetic acid		3695K	100mg	381-73-7
2.3-Difluoroaniline		3698K	10mg	4519-40-8
2.4-Difluoroaniline		3701K	100mg	367-25-9
2.5-Difluoroaniline		3710K	100mg	367-30-6
2.6-Difluoroaniline		3713K	10mg	5509-65-9
3.4-Difluoroaniline		3716K	10mg	3863-11-4
2.6-Difluorobenzamide		3719K	100mg	18063-03-1
1,4-Difluorobenzene (S.G.)		F837	100mg	540-36-3
	2000ug/mL in Methanol	F837JS	1mL	
	2000ug/mL in Methanol	F837RPS	5x1mL	
	2000ug/mL in Methanol	F837S	5mL	
4-(2,2-Difluoro-1,3-benzodioxol-4-yl)-1H-pyrrole-3-carbonitrile(S.G.)		PS-2172	100mg	131341-86-1
2.6-Difluorobenzoic acid		3725K	100mg	385-00-2
2.6-Difluorobenzonitrile		3728K	100mg	1897-52-5
4.4'-Difluorobenzophenone		3831F	1g	345-92-6
2.2'-Difluorobiphenyl (S.G.)		F400	100mg	388-82-9
	10,000ug/mL in Benzene	F400AJS	1mL	
	10,000ug/mL in Benzene	F400ARPS	5x1mL	
	10,000ug/mL in Benzene	F400AS	5mL	
	100ug/mL in Methanol	F400JS	1mL	
	100ug/mL in Methanol	F400RPS	5x1mL	
	100ug/mL in Methanol	F400S	5mL	
4.4'-Difluorobiphenyl (S.G.)		F2157	100mg	398-23-2
	1000ug/mL in Acetonitrile	F2157AJS	1mL	
	1000ug/mL in Acetonitrile	F2157ARPS	5x1mL	
	1000ug/mL in Acetonitrile	F2157AS	5mL	
	2000ug/mL in Methanol	F2157JS	1mL	
	2000ug/mL in Methanol	F2157RPS	5x1mL	
	2000ug/mL in Methanol	F2157S	5mL	
1,5-Difluoro-2,4-dinitrobenzene		2761L	500mg	327-92-4
4.4'-Difluoro-3.3'-dinitrodiphenylsulfone		3833F	100mg	312-30-1
2-[4,6-bis(Difluoromethoxy)pyrimidin-2-ylcarbamoylsulfamoyl] benzoic acid methyl ester(S.G.)		PS-2169	500mg	86209-51-0
2.4-Difluoronitrobenzene		3835F	100mg	446-35-5
2.5-Difluoronitrobenzene		3731K	100mg	364-31-8
N-(2,6-Difluorophenyl)-5-methyl-[1,2,4]triazolo [1,5-a]pyrimidine-2-sulfonamide(S.G.)		PS-2111	500mg	98967-40-9
2-{1-[4-(3,5-difluorophenyl)semicarbazono]ethyl} nicotinic acid(S.G.)		PS-2148	100mg	109293-97-2
2-(2,6-Difluorophenylsulphamoyl)-5-methyl [1,2,4]-triazolo[1,5-a]pyridine(S.G.)		PS-2111	500mg	98967-40-9
N-(2,4-Difluorophenyl)-2-(3-(trifluoromethyl)phenoxy)-3-pyridinecarboxamide(S.G.)		PS-2316	100mg	83164-33-4
1.3-Difluoro-2-propanol		3729K	500mg	453-13-4
2.6-Difluoropyridine		3730K	500mg	1513-65-1
Difluorotetrachloroacetone		3703B	1g	

(S.G.) = Standards Grade (R.G.) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
2',4'-difluoro-2-(a,a,a-trifluoro-m-tolyloxy) nicotinanilide(S.G.)		PS-2316	100mg	83164-33-4
Difolatan™(S.G.)		PS-260	1g	2425-06-1
Digitonin		3733K	10mg	11024-24-1
Digitoxigenin		3864S	10mg	
Di-n-heptadecyl ketone		1687L	1g	
1.1'-Diheptyl-4.4'-bipyridinium dibromide		3739K	10mg	6159-05-3
Di-n-hexyl adipate (TECH)		Pz-308	10g	
Di-n-hexylamine (S.G.)		O-2048	10g	143-16-8
		O-2048	5g	143-16-8
Di-n-hexyl azelate (TECH)		Pz-365	5g	109-31-9
Dihexyl ether (S.G.)		O-570	500mg	112-58-3
Di-n-hexyl maleate (TECH)		Pz-407	10g	
Di-n-hexyl phthalate (S.G.)		F2314	5g	84-75-3
	1000ug/mL in Hexane	F2314JS	1mL	
	1000ug/mL in Hexane	F2314RPS	5x1mL	
	1000ug/mL in Hexane	F2314S	5mL	
Di-n-hexyl phthalate (S.G.)		Pt-21	10g	84-75-3
Di-n-hexyl phthalate (TECH)		Pz-445	10g	84-75-3
Di-n-hexyl phthalate (ring-1,2-13C2, dicarboxyl-13C2)				
	100ug/mL in n-Nonane	FC2314S	1.2mL	
22,23-Dihydroabamectin(S.G.)		PS-2220	100mg	70288-86-7
Dihydroabiethylamine		3865F	5g	
9.10-Dihydroanthracene (S.G.)		F1012	1g	613-31-0
	100ug/mL in Toluene	F1012JS	1mL	
	100ug/mL in Toluene	F1012RPS	5x1mL	
	100ug/mL in Toluene	F1012S	5mL	
22,23-Dihydroavermectin B1(S.G.)		PS-2220	100mg	70288-86-7
2.3-Dihydro-5-carboxanilide-6-methyl-1.4-oxathiin-4.4-dioxide(S.G.)		PS-295	1g	5259-88-1
Dihydrocoumarin		3745K	1g	119-84-6
9.10-Dihydro-8a,10a-diazoniaphenanthrene ion(S.G.)		PS-365	500mg	6385-62-2
10.11-Dihydrodibenz[b,f][1-4]oxazepin-11-one		1501L	100mg	3158-85-8
2,3-Dihydro-9,10-dihydroxy-1,4-anthracenedione		2698L	1g	476-60-8
2.5-Dihydro-2.5-dimethoxyfuran		3861F	1g	332-77-4
2,3-Dihydro-2,2-dimethyl benzofuran-3,7-diol				
	100ug/mL in Acetonitrile	MET-754D	1mL	
2,3-Dihydro-2,2-dimethylbenzofuran-7-ol(S.G.)		MET-754B	1g	1563-38-8
2,3-Dihydro-2,2-dimethyl-7-benzofuranyl [(dibutylamino)thio]methylcarbamate(S.G.)		PS-1063	250mg	55285-14-8
2.3-Dihydro-2.2-dimethyl-benzofuran-7-yl methylcarbamate(S.G.)		PS-754	250mg	1563-66-2
2,3-Dihydro-5,6-dimethyl-1,4-dithi-ine-1,1,4,4-tetraoxide(S.G.)		PS-2052	1g	55290-64-7
5,10-Dihydro-5,10-dioxonaphtho[2,3-b]-1,4-dithi-in-2,3-dicarbonitrile(S.G.)		PS-2035	250mg	3347-22-6
5,10-Dihydro-5,10-dioxonaphtho[2,3-b]-p-dithiin-2,3-dicarbonitril(S.G.)		PS-2035	250mg	3347-22-6
6.7-Dihydrodipyrido[1.2-a:2'1'-c]pyrazinediium dibromide(S.G.)		PS-365	500mg	6385-62-2
1.2-Dihydro-6-ethoxy-2.2.4-trimethyl-quinoline(S.G.)		PS-432	250mg	91-53-2
2.5-Dihydrofuran (S.G.)		O-566	500mg	1708-29-8
		O-566	5g	1708-29-8
Dihydrogenated tallow amine (TECH)		S-500	10g	
Dihydrogenated tallow dimethyl ammonium chloride (TECH)		S-616	10g	61789-80-8
[Dihydrogen borato]phenyl mercury(S.G.)		PS-203	100mg	102-98-7
(RS)-2-(4,5-Dihydro-4-isopropyl-4-methyl-5-oxoimidazol-2-yl)-5-methylnicotinic acid(S.G.)		PS-2197	250mg	104098-48-8
4,5-Dihydro-3-methoxy-4-methyl-5-oxo-N-(2-trifluoromethoxy phenylsulfonyl)-1H-1,2,4-triazole-1-carboxamide sodium salt(S.G.)		PS-2231	250mg	181274-17-9
3.4-Dihydro-2-methoxy-2H-pyran		3748K	1g	4454-05-1
(+/-)-2-[4,5-Dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl]-3-quinolinecarboxylic acid(S.G.)		PS-2053	100mg	81335-37-7
5.6-Dihydro-2-methyl-1.4-oxathiin-3-carboxanilide(S.G.)		PS-294	1g	5234-68-4
5,6-Dihydro-2-methyl-1.4-oxathin-3-carboxanilide-4.4-dioxide(S.G.)		PS-295	1g	5259-88-1
(E)-4,5-Dihydro-6-methyl-4-(3-pyridylmethyleneamino)-1,2,4-triazin-3(2H)-one(S.G.)		PS-2189	250mg	123312-89-0
3.4-Dihydro-1(2H)-naphthalenone		3882B	1g	529-34-0
3-(4,5-Dihydro-1,2-oxazol-3-yl)-4-mesyl-o-tolyl] (5-hydroxy-1-methyl-1H-pyrazol-4-yl)methanone(S.G.)		PS-2318	100mg	210631-68-8
O-(1,6-Dihydro-6-oxo-1-phenylpyridazin-3-yl) O,O-diethyl phosphorothioate(S.G.)		PS-2155	250mg	119-12-0
9.10-Dihydrophenanthrene (S.G.)		F1013	1g	776-35-2
	100ug/mL in Toluene	F1013JS	1mL	
	100ug/mL in Toluene	F1013RPS	5x1mL	
	100ug/mL in Toluene	F1013S	5mL	
1.2-Dihydro-4-phenylnaphthalene (S.G.)		F1014	100mg	7469-40-1
	100ug/mL in Toluene	F1014JS	1mL	
	100ug/mL in Toluene	F1014RPS	5x1mL	
	100ug/mL in Toluene	F1014S	5mL	
2,3-Dihydrophthalazine-1.4-dione		7065F	5g	1445-69-8
3.4-Dihydropyran		3875F	10g	110-87-2
1.2-Dihydro-pyridazine-3.6-dione(S.G.)		PS-65	1g	123-33-1
Dihydropyrone™(S.G.)		PS-907	1g	532-34-3
2.4-Dihydroxyacetophenone		3882F	5g	89-84-9
1.5-Dihydroxyanthraquinone		3751K	100mg	117-12-4
1.8-Dihydroxyanthraquinone		3754K	100mg	117-10-2
2.4-Dihydroxybenzaldehyde		3883B	10g	95-01-2
3.4-Dihydroxybenzaldehyde		3757K	100mg	139-85-5
1.2-Dihydroxybenzene-3.5-disulfonate disodium salt		4376J	100mg	
4.5-Dihydroxy-m-benzene disulfonic acid disodium salt		3883F	1g	149-45-1
2.3-Dihydroxybenzoic acid		3886A	1g	303-38-8
2.4-Dihydroxybenzoic acid		3887E	10g	89-86-1
2.5-Dihydroxybenzoic acid		3888A	10g	490-79-9
2.6-Dihydroxybenzoic acid		3760K	1g	303-07-1

CATNAME	SPEC	CATNUM	SIZE	CAS#
3.5-Dihydroxybenzoic acid (R.G.)		3884F	5g	99-10-5
2.2'-Dihydroxybenzophenone		3758K	10mg	835-11-0
2.4-Dihydroxybenzophenone (TECH)		Ou-89	10g	131-56-6
		Ou-89	3g	131-56-6
4.4'-Dihydroxybenzophenone		3885	5g	611-99-4
2.5-Dihydroxybenzoquinone		3887B	5g	615-94-1
2.2'-Dihydroxy-4.4'-dimethoxybenzophenone (TECH)		Ou-90	10g	131-54-4
		Ou-90	3g	131-54-4
2.2'-Dihydroxy-4.4'-dimethoxy benzophenone-5-sulfonic acid sodium salt (TECH)		Ou-91	10g	
		Ou-91	3g	
4,4'-Dihydroxy-3,3'-dimethylbiphenyl		Y1020	POR	
2.4-Dihydroxy-5.6-dimethylpyrimidine		1468L	100mg	26305-13-5
4.4'-Dihydroxydiphenyl (S.G.)		F2165	100mg	92-88-6
Dihydroxyethyl ether tetrabromo-4.4'-sulfonyldiphenol		3902C	5g	
1L-(1,3,4/2,6)-2,3-Dihydroxy-6-hydroxymethyl-4-[(1S,4R,5S,6S) -4,5,6-trihydroxy-3-hydroxymethylcyclohex-2-enylamino] cyclohexyl beta-D-gluco##(S.G.)		PS-2094	POR	37248-47-8
4.6-Dihydroxy-2-mercaptopyrimidine		3772K	1g	504-17-6
2.2'-Dihydroxy-4-methoxy benzophenone (TECH)		Ou-92	10g	131-53-3
		Ou-92	3g	131-53-3
2.4-Dihydroxy-6-methylpyrimidine		3775K	1g	626-48-2
1,2-Dihydroxynaphthalene (S.G.)		O-2359	25mg	
1.3-Dihydroxynaphthalene (S.G.)		O-2360	100mg	132-86-5
1,4-Dihydroxynaphthalene (S.G.)		O-906	500mg	571-60-8
1.5-Dihydroxynaphthalene(S.G.)		O-907	1g	83-56-7
1,6-Dihydroxynaphthalene (S.G.)		O-2361	1g	575-44-0
1.7-Dihydroxynaphthalene (S.G.)		O-2362	1g	575-38-2
2,3-Dihydroxynaphthalene (S.G.)		O-2363	1g	92-44-4
2.6-Dihydroxynaphthalene (S.G.)		O-2364	500mg	581-43-1
2.7-Dihydroxynaphthalene (S.G.)		O-2365	1g	582-17-2
4.5-Dihydroxy-2.7-naphthalene disulfonic acid disodiumsalt (R.G.)		3925B	5g	5808-22-0
1,8-Dihydroxynaphthalene-3,6-disulfonic acid disodium salt dihydrate		4021L	1g	5808-22-0
4.5-Dihydroxy-2.7-naphthalene disulfonic acid monosodium salt		3916F	1g	3888-44-6
2.3-Dihydroxynaphthalene-6-sulfonic acid sodium salt		1480L	1g	135-53-5
4,6-Dihydroxy-5-nitropyrimidine		3052L	500mg	
DL-3-(3.4-Dihydroxyphenyl)alanine (R.G.)		AA-7	1g	63-84-3
		AA-7	5g	63-84-3
trans-2-(3,4-Dihydroxyphenyl)3,4-dihydro-2H-1-benzopyran-3.5.7-triol (S.G.)		O-90	2g	89-05-4
2.3-Dihydroxypyridine		3791K	1g	16867-04-2
2.4-Dihydroxypyridine		3794K	10mg	626-03-9
2.6-Dihydroxypyridine hydrochloride		3927B	5g	10357-84-3
4.6-Dihydroxypyrimidine		3928B	5g	1193-24-4
2.4-Dihydroxypyrimidine-5-carboxylic acid		3797K	100mg	23945-44-0
4,8-Dihydroxyquinoline-2-carboxylic acid		2296L	10mg	59-00-7
2.3-Dihydroxyquinoxaline		3939E	10g	6287-20-3
a.a'-Dihydroxy-p-xylene		3932A	5g	
1.2-Diiodoethane		3800K	100mg	624-73-7
3.5-Diiodo-4-hydroxybenzonitrile(S.G.)		PS-397	100mg	1689-83-4
	100ug/mL in Methanol	PS-397JS	1mL	
Diiodomethane		3934B	10g	75-11-6
2.6-Diiodo-4-nitroaniline		3803K	100mg	5398-27-6
1.5-Diiodopentane		3935	5g	628-77-3
3.5-Diiodosalicylate lithium salt		5508F	1g	653-14-5
3.5-Diiodosalicylic acid		3940	10g	133-91-5
3.5-Diiodo-L-tyrosine (R.G.)		AA-8	1g	300-39-0
		AA-8	5g	300-39-0
Diisoamyl oxalate (S.G.)		O-470	2g	
		O-470	500mg	
Diisobutyl adipate (TECH)		Pz-24	10g	141-04-8
Diisobutylamine (S.G.)		O-2043	5g	110-96-3
Diisobutyl azelate (TECH)		Pz-370	5g	
Diisobutylene (S.G.)		O-749	1g	107-39-1
Diisobutylene (S.G.)		O-749	5g	107-39-1
Diisobutyl fumarate		3570	10g	7283-69-4
Diisobutyl ketone (S.G.)		O-802	1g	108-83-8
Diisobutyl phthalate (S.G.)		F2264	5g	84-69-5
	2500ug/mL in Acetone	F2264JS	1mL	
	2500ug/mL in Acetone	F2264RPS	5x1mL	
	2500ug/mL in Acetone	F2264S	5mL	
Diisobutyl phthalate (S.G.)		O-522	10g	84-69-5
Diisobutyl phthalate (S.G.)		Pt-22	10g	84-69-5
Diisobutyl phthalate (TECH)		Pz-45	10g	84-69-5
1.6-Diisocyanatohexane (S.G.)		F2418	5g	822-06-0
Diisodecyl adipate (TECH)		Pz-27	10g	27178-16-1
Diisodecyl azelate (TECH)		Pz-372	10g	
Diisodecyl maleate (TECH)		Pz-408	10g	
Diisodecyl phthalate (S.G.)		Pt-41	10g	26761-40-0
Diisodecyl phthalate (TECH)		Pz-52	10g	26761-40-0
Diisoeugenol		3924F	500mg	
Diisohexyl phthalate (S.G.)		Pt-23	10g	
Diisohexyl phthalate (TECH)		Pz-450	10g	
Diisononyl adipate (TECH)		Pz-310	10g	
Diisononyl phthalate (S.G.)		Pt-24	10g	28553-12-0
Diisononyl phthalate (TECH)		Pz-455	10g	28553-12-0
Diisooctyl adipate (TECH)		Pz-315	10g	1330-86-5
Diisooctyl azelate (TECH)		Pz-374	5g	26544-17-2
Diisooctyl diglycolate (TECH)		Pz-405	10g	
Diisooctyl isodecyl trimellitate (TECH)		Pz-700	10g	
Diisooctyl isophthalate (TECH)		Pz-460	10g	
Diisooctyl phthalate (TECH)		Pz-462	10g	
Diisooctyl sebacate (TECH)		Pz-540	10g	

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Diisopropane (S.G.)		O-730	2g	79-29-8
Diisopropanolamine (S.G.)		O-310	10g	110-97-4
		O-310	5g	110-97-4
Diisopropyl adipate (TECH)		Pz-318	10g	6938-94-9
Diisopropylamine (S.G.)		O-2049	5g	108-18-9
2-(Diisopropylamino)ethanol		2285F	10g	96-80-0
2.6-Diisopropylaniline		3806K	1g	24544-04-5
1.3-Diisopropylbenzene (S.G.)		O-768	10g	99-62-7
N.N-Diisopropylcarbodiimide		2283F	1g	693-13-0
Di-isopropyl 1,3-dithiolan-2-ylidenemalonate(S.G.)		PS-2101	250mg	50512-35-1
1.2.5.6-Diisopropylene-a-D-glucofuranose		1486L	100mg	582-52-5
Diisopropyl ether (S.G.)		O-573	5g	108-20-3
N,N-Diisopropylethylamine		3121L	1g	7087-68-5
Diisopropyl hydrogen phosphite		3950B	10g	1809-20-7
Diisopropyl ketone see O-2073 2.4-Dimethyl-3-pentanone(S.G.)		O-2073	1g	565-80-0
2,6-Diisopropylnaphthalene(S.G.)		PS-2272	250mg	24157-81-1
	100ug/mL in Acetonitrile	PS-2272AJS	1mL	
	100ug/mL in Toluene	PS-2272JS	1mL	
2,6-Diisopropylphenol		3208L	1g	2078-54-8
1.3-Diisopropylthiouea		3980J	1g	2986-17-6
Dikegulac acid(S.G.)		PS-2190	250mg	18467-77-1
	100ug/mL in Acetonitrile	PS-2190AJS	1mL	
	100ug/mL in MTBE	PS-2190JS	1mL	
Dilauryl hydrogen phosphite		3953B	5g	21302-90-9
Dilaurylthiodipropionate (TECH)		Ou-54	10g	123-28-4
		Ou-54	3g	123-28-4
unsymetrical Dimazine (S.G.)		O-723	1g	57-14-7
Dimecron™(S.G.)		PS-606	250mg	13171-21-6
Dimehypo(S.G.)		PS-2184	250mg	52207-48-4
	100ug/mL in Water	PS-2184AJS	1mL	
	100ug/mL in Toluene	PS-2184JS	1mL	
Dimension™(S.G.)		PS-2173	100mg	97886-45-8
Dimer acids (TECH)		S-23	10g	
2.3-Dimercaptopropanol		3930F	1g	59-52-9
2.6-Dimercaptopurine		1531L	100mg	5437-25-2
2,5-Dimercapto-1,3,4-thiadiozole		2950L	1g	1072-71-5
a,a-Dimercapto-p-xylene		8789F	500mg	105-09-9
Dimetachlone(S.G.)		PS-2154	500mg	24096-53-5
Dimetate™(S.G.)		PS-659	250mg	60-51-5
Dimethachlon(S.G.)		PS-2154	500mg	24096-53-5
	100ug/mL in Methanol	PS-2154JS	1mL	
Dimethachlor(S.G.)		PS-2325	POR	50563-36-5
Dimethachlor ESA sodium salt(S.G.)		MET-2325A	25mg	
Dimethanesulfonamide		3931F	1g	
Dimethenamid(S.G.)		PS-2161	100mg	87674-68-8
	100ug/mL in Acetonitrile	PS-2161AJS	1mL	
	100ug/mL in Toluene	PS-2161JS	1mL	
Dimethenamid ESA sodium salt(S.G.)		MET-2161A	25mg	
Dimethenamid OA		MET-2161B	10mg	
Dimethenamid-P(S.G.)		PS-2291	100mg	163515-14-8
	100ug/mL in Acetonitrile	PS-2291AJS	1mL	
	100ug/mL in Toluene	PS-2291JS	1mL	
Dimethipin(S.G.)		PS-2052	1g	55290-64-7
	100ug/mL in Methanol	PS-2052JS	1mL	
Dimethoate (S.G.)		F989	250mg	60-51-5
	100ug/mL in Hexane	F989JS	1mL	
	100ug/mL in Hexane	F989RPS	5x1mL	
	100ug/mL in Hexane	F989S	5mL	
Dimethoate (S.G.)		PS-659	250mg	60-51-5
Dimethoate-O-analog(S.G.)		PS-2017	100mg	1113-02-6
Dimethomorph(S.G.)		PS-2138	100mg	110488-70-5
	100ug/mL in Acetonitrile	PS-2138AJS	1mL	
	100ug/mL in Toluene	PS-2138JS	1mL	
2'.5'-Dimethoxyacetophenone		3959E	1g	1201-38-3
2.5-Dimethoxyaniline		3960	10g	102-56-7
2.4-Dimethoxybenzaldehyde		3961B	1g	613-45-6
2.5-Dimethoxybenzaldehyde		3963F	1g	93-02-7
3.4-Dimethoxybenzaldehyde		3962	5g	120-14-9
o-Dimethoxybenzene		3965	5g	91-16-7
m-Dimethoxybenzene		3964	5g	151-10-0
p-Dimethoxybenzene (S.G.)		O-589	10g	150-78-7
		O-589	5g	150-78-7
3.3'-Dimethoxybenzidine (S.G.)		F2154	1g	119-90-4
	100ug/mL in Methanol	F2154JS	1mL	
	100ug/mL in Methanol	F2154RPS	5x1mL	
	100ug/mL in Methanol	F2154S	5mL	
3.3'-Dimethoxybenzidine dihydrochloride		3963H	1g	20325-40-0
2.3-Dimethoxybenzoic acid		3967	5g	1521-38-6
2.4-Dimethoxybenzoic acid		3968	5g	91-52-1
2.6-Dimethoxybenzoic acid		3970	10g	1466-76-8
3.5-Dimethoxybenzoic acid		3973	5g	1132-21-4
3.4-Dimethoxybenzonitrile		1546L	100mg	2024-83-1
2.4-Dimethoxybenzyl alcohol		3833K	100mg	7314-44-5
3.4-Dimethoxybenzyl alcohol		3973F	1g	93-03-8
2,4-Dimethoxy-5-chloroaniline		3211L	500mg	97-50-7
2.5-Dimethoxycinnamic acid		3975C	1g	10538-51-9
3.4-Dimethoxycinnamic acid		3975F	1g	2316-26-9
Dimethoxydiphenylsilane		3976F	5g	6843-66-9
Dimethoxy-DT™(S.G.)		PS-83	250mg	72-43-5
1,1-Dimethoxyethane (S.G.)		O-2	500mg	534-15-6
		O-2	5g	534-15-6
1.2-Dimethoxyethane (S.G.)		O-567	1g	110-71-4
		O-567	5g	110-71-4
3.5-Dimethoxy-4-hydroxycinnamic acid		1444L	100mg	530-59-6
Dimethoxymethane (S.G.)		O-3	1g	109-87-5
5-(4,5-Dimethoxy-2-methylbenzyl)-2,4-diaminopyrimidine(S.G.)		PS-2277	250mg	6981-18-6

CATNAME	SPEC	CATNUM	SIZE	CAS#
2.5-Dimethoxy-4-nitroaniline		1426L	100mg	6313-37-7
1.4-Dimethoxy-2-nitrobenzene		3976	5g	89-39-4
2.3-Dimethoxyphenol (R.G.)		3836K	100mg	5150-42-5
2.6-Dimethoxyphenol		3980	10g	91-10-1
3.4-Dimethoxyphenyl acetic acid		3977F	5g	93-40-3
(3.4-Dimethoxyphenyl)acetonitrile		1477L	100mg	93-17-4
1.1-Dimethoxy-2-phenylethane		3975E	5g	
b-(3.4-Dimethoxyphenyl)ethylamine		3967H	1g	120-20-7
3-(3.4-Dimethoxyphenyl)propionic acid		3839K	100mg	2107-70-2
cis-3-[Dimethoxyphosphinyloxy]-N-methyl-crotonamide(S.G.)		PS-609	1g	6923-22-4
2.2-Dimethoxypropane		3976B	10g	77-76-9
2-[[(4,6-Dimethoxypyrimidin-2-yl) aminocarbonyl]amino sulfonyl]-N,N-dimethyl-3-pyridine carboxamide(S.G.)		PS-2005	100mg	111991-09-4
2-[[[[(4,6-Dimethoxy-2-pyrimidinyl)amino]carbonyl]amino] sulfonyl]-4-(formylamino)-N,N-dimethylbenzamide(S.G.)		PS-2232	100mg	173159-57-4
N-(((4,6-Dimethoxy-2-pyrimidinyl)amino)carbonyl)-3-(2,2,2- trifluoroethoxy)- 2-pyridinesulfonamide sodium salt(S.G.)		PS-2317	100mg	199119-58-9
2-[(4,6-Dimethoxypyrimidin-2-ylcarbamoyl)sulfamoyl]-a-(methanesulfonamido)-p-toluate(S.G.)		PS-2286	POR	208465-21-8
1-(4,6-Dimethoxypyrimidin-2-yl)-3-[2-(dimethylcarbamoyl)-5-formamidophenylsulfonyl]urea(S.G.)		PS-2232	100mg	173159-57-4
1-(4,6-dimethoxypyrimidin-2-yl)-3-(2-ethoxyphenoxysulfonyl)urea(S.G.)		PS-2303	100mg	126801-58-9
1-(4,6-Dimethoxypyrimidin-2-yl)-3-(3-ethylsulfonyl-2-pyridylsulfonyl)urea(S.G.)		PS-2118	100mg	122931-48-0
2,6-Dimethoxy-4-sulfanilamidopyrimidine(S.G.)		PS-2278	250mg	122-11-2
2.5-Dimethoxytetrahydrofuran		3977E	10g	696-59-3
1-(4,6-dimethoxy-1,3,5-triazin-2-yl)-3-[2-(2-methoxyethoxy) phenylsulfonyl]urea(S.G.)		PS-2304	100mg	94593-91-6
Dimethyl (hydrogenated tallow) amine oxide		S-661	10g	
N.N-Dimethylacetamide (S.G.)		F2530	5g	127-19-5
	200ug/mL in Methylene chloride	F2530JS	1mL	
	200ug/mL in Methylene chloride	F2530RPS	5x1mL	
	200ug/mL in Methylene chloride	F2530S	5mL	
N.N-Dimethylacetamide (S.G.)		O-251	10g	127-19-5
N.N-Dimethylacetoacetamide		3993F	1g	2044-64-6
Dimethyl-1.3-acetonedicarboxylate		3997B	5g	1830-54-2
3'.4'-Dimethyl acetophenone		3842K	100mg	3637-01-2
2'.4'-Dimethylacetophenone		3995F	1g	89-74-7
2.5-Dimethylacetophenone		3996F	1g	2142-73-6
Dimethyl acetylenedicarboxylate		3996B	5g	762-42-5
O,S-Dimethyl acetylphosphoramidothioate(S.G.)		PS-738	250mg	30560-19-1
N.N-Dimethylacrylamide		3997A	5g	2680-03-7
3,3-Dimethylacrylic acid		3998D	5g	541-47-9
3,3-Dimethylacrylic acid		3998D	5g	541-47-9
1.3-Dimethyladamantane-5.7-diol		1549L	100mg	
Dimethyl adipate (S.G.)		O-487	2g	627-93-0
Dimethyl adipate (TECH)		Pz-20	10g	627-93-0
Dimethylamine in water) (S.G.)		O-2411	10g	124-40-3
Dimethylamine (anhydrous)	10,000ug/mL in Methanol	F2527JS	1mL	
	10,000ug/mL in Methanol	F2527RPS	5x1mL	
	10,000ug/mL in Methanol	F2527S	5mL	
Dimethylamine-4-(2.4-dichlorophenoxy)-butyrate(S.G.)		PS-316	1g	
Dimethylamine hydrochloride (S.G.)		O-282	10g	506-59-2
		O-282	5g	506-59-2
p-Dimethylaminoazobenzene (S.G.)		F917	100mg	60-11-7
	100ug/mL in Methanol	F917JS	1mL	
	100ug/mL in Methanol	F917RPS	5x1mL	
	100ug/mL in Methanol	F917S	5mL	
p-Dimethylaminobenzaldehyde (S.G.)		O-244	2g	100-10-7
		O-244	5g	100-10-7
p-Dimethylaminobenzenediazosulfonic acid, sodium salt(S.G.)		PS-262	1g	140-56-7
3-Dimethylaminobenzoic acid		1495L	1g	99-64-9
4-Dimethylaminobenzoic acid		3848K	1g	619-84-1
o-Dimethylaminobenzoic acid hydrochloride		3851K	100mg	
5-(p-Dimethylaminobenzylidene)rhodanine		4014F	1g	536-17-4
4-Dimethylaminocinnamaldehyde		4018H	500mg	6203-18-5
4-(Dimethylamino)-3,5-dimethylphenyl methylcarbamate(S.G.)		PS-756	500mg	315-18-4
2-[Dimethylamino]-5.6-dimethyl-4-pyrimidinyl dimethylcarbamate(S.G.)		PS-757	1g	23103-98-2
2-Dimethylaminoethanethiol hydrochloride		4016F	1g	13242-44-9
2-Dimethylaminoethanol (S.G.)		O-307	10g	108-01-0
2-(2-Dimethyl aminoethoxy)-4-methyl-1.3.2-dioxaborinone		4011A	1g	
2-Dimethylaminoethyl chloride hydrochloride		4017F	5g	4584-46-7
Dimethyl-5-aminoisophthalate		4020	10g	99-27-4
2-Dimethylaminoisopropyl chloride hydrochloride		1423L	1g	4584-49-0
Dimethylaminomethylferrocence		2332L	250mg	1271-86-9
2-(Dimethylaminomethyl)-3-hydroxy pyridine		4021F	1g	2168-13-0
[(Dimethylamino)methyl]-phenol (TECH)		Ou-25	10g	25338-55-0
[(Dimethylamino)methyl]-phenol (TECH)		Ou-25	3g	25338-55-0
5-Dimethylamino-1-naphthalenesulfonic acid, 1-hydrate		2680L	100mg	4272-77-9
4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a- hexahydroxy-6-methyl-1,11-dioxo-2-Naphthacenecarboxamide monohydrochloride(S.G.)		PS-2200	250mg	2058-46-0
p-(p-Dimethylaminophenylazo)benzene arsonic acid		4023F	100mg	
N-(p-Dimethylamino)phenyl-1.4-naphthoquinoneimine		4024F	100mg	132-31-0
3-Dimethylamino-1.2-propanediol		4035B	1g	623-57-4
1-Dimethylamino-2-propanol (S.G.)		O-308	2g	108-16-7
3-(Dimethylamino)-1-propanol (S.G.)		O-309	2g	3179-63-3
		O-309	5g	3179-63-3
3-Dimethylamino-propionitrile (S.G.)		O-842	5g	1738-25-6

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
N-(3-Dimethylaminopropyl)indole		4036B	1g	
1-Dimethylamino-2-propyne		4198F	10g	7223-38-3
6-Dimethylamino purine		4025J	10mg	938-55-6
4-Dimethylaminopyridine		3857K	10mg	1122-58-3
2-Dimethylamino pyridine		4026F	1g	5683-33-0
4-Dimethylaminosalicylic acid		4030F	1g	23050-91-1
4-Dimethylamino-m-tolyl-methylcarbamate(S.G.)		PS-751	250mg	2032-59-9
2-[4-Dimethylamino-6-(2,2,2-trifluoroethoxy)-1,3,5-triazin-2-ylcarbamoylsulfamoyl]-m-toluic acid methyl ester(S.G.)		PS-2147	500mg	126535-15-7
S,S'-2-Dimethylaminotrimethylene bis(thiocarbamate) hydrochloride(S.G.)		PS-2069	500mg	22042-59-7
S,S'-2-Dimethylaminotrimethylene di (benzenethiosulfonate)(S.G.)		PS-2106	1g	17606-31-4
4-Dimethylamino-3,5-xylyl-methylcarbamate(S.G.)		PS-754	250mg	1563-66-2
N.N-Dimethylaniline (S.G.)		F2531	5g	121-69-7
	200ug/mL in Methylene chloride	F2531JS	1mL	
	200ug/mL in Methylene chloride	F2531RPS	5x1mL	
	200ug/mL in Methylene chloride	F2531S	5mL	
N.N-Dimethylaniline (S.G.)		O-341	10g	121-69-7
N,N-Dimethylaniline-d11 (S.G.)		F2550	10mg	
2.3-Dimethylaniline (S.G.)		O-2052	10g	87-59-2
		O-2052	5g	87-59-2
2.4-Dimethylaniline (S.G.)		O-342	1g	95-68-1
2.5-Dimethylaniline (S.G.)		O-2053	10g	95-78-3
		O-2053	5g	95-78-3
2.6-Dimethylaniline (S.G.)		O-2054	10g	87-62-7
		O-2054	5g	87-62-7
3.4-Dimethylaniline		4039F	1g	95-64-7
3.5-Dimethylaniline		3863K	1g	108-69-0
2.3-Dimethylanisole		4038F	1g	2944-49-2
9.10-Dimethylanthracene (S.G.)		F1015	100mg	781-43-1
	100ug/mL in Toluene	F1015JS	1mL	
	100ug/mL in Toluene	F1015RPS	5x1mL	
	100ug/mL in Toluene	F1015S	5mL	
9.10-Dimethylanthracene {d14)	50ug/mL in Toluene	FD1015S	1.2mL	
Dimethylanthranilate		3866K	1g	85-91-6
1.4-Dimethyl anthraquinone		3869K	10mg	1519-36-4
Dimethylarsinic acid(S.G.)		PS-51	500mg	75-60-5
	1000ug/mL in Water	PS-51AJS	1mL	
	100ug/mL in Toluene	PS-51JS	1mL	
Dimethyl azelate (TECH)		Pz-375	10g	1732-10-1
Dimethyl 80% behenyl benzyl ammonium chloride (TECH)		S-612-1	10g	
2,5-Dimethylbenzaldehyde (S.G.)		F2337	1g	5779-94-2
	1000ug/mL in Acetonitrile	F2337JS	1mL	
	1000ug/mL in Acetonitrile	F2337RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2337S	5mL	
2,5-Dimethylbenzaldehyde (DNPH Derivative) (S.G.)		F2346	100mg	152477-96-8
	100ug/mL in Acetonitrile	F2346JS	1mL	
	100ug/mL in Acetonitrile	F2346RPS	5x1mL	
	100ug/mL in Acetonitrile	F2346S	5mL	
N.N-Dimethylbenzamide (S.G.)		F2259	5g	611-74-5
	1300ug/mL in Acetonitrile	F2259JS	1mL	
	1300ug/mL in Acetonitrile	F2259RPS	5x1mL	
	1300ug/mL in Acetonitrile	F2259S	5mL	
7.12-Dimethylbenz(a)anthracene (S.G.)		F918	100mg	57-97-6
	100ug/mL in Toluene	F918JS	1mL	
	100ug/mL in Toluene	F918RPS	5x1mL	
	100ug/mL in Toluene	F918S	5mL	
7.12-Dimethylbenz(a)anthracene (d16)				
	50ug/mL in Methylene chloride	FD918S	1.2mL	
9.10-Dimethyl-1.2-benzanthracene(S.G.)		F918	100mg	57-97-6
Dimethyl 1.2-benzendicarboxylate(S.G.)		PS-901	1g	131-11-3
1.2-Dimethylbenzene(S.G.)		F719	5g	95-47-6
1.3-Dimethylbenzene (S.G.)		F829	5g	108-38-3
1.4-Dimethylbenzene (S.G.)		F830	5g	106-42-3
2.4-Dimethylbenzene sulfonic acid sodium salt		4036F	1g	827-21-4
3.3'-Dimethyl benzidine (S.G.)		F991	1g	119-93-7
2,2-Dimethyl-1,3-benzodioxole-4-ol(S.G.)		MET-739A	500mg	
2.2-Dimethylbenzo-1.3-dioxol-4-yl methylcarbamate(S.G.)		PS-739	250mg	22781-23-3
2.4-Dimethylbenzoic acid		4040F	1g	611-01-8
2.6-Dimethylbenzonitrile		4041F	1g	6575-13-9
2.4-Dimethylbenzophenone		4040	10g	1140-14-3
4.4'-Dimethylbenzophenone		4041E	5g	611-97-2
a.a-Dimethylbenzyl alcohol (S.G.)		O-215	2g	617-94-7
		O-215	500mg	617-94-7
3.4-Dimethylbenzylamine		3875K	100mg	102-48-7
N.N-Dimethylbenzylamine		4045	5g	103-83-3
2.5-Dimethylbenzyl chloride		3878K	1g	824-45-3
3.4-Dimethylbenzyl chloride		4043F	5g	102-46-5
Dimethylbenzylsuccinic anhydride		Y1037	POR	
2.2'-Dimethyl biphenyl (S.G.)		F1016	10mg	605-39-0
	100ug/mL in Toluene	F1016JS	1mL	
	100ug/mL in Toluene	F1016RPS	5x1mL	
	100ug/mL in Toluene	F1016S	5mL	
3.3'-Dimethyl biphenyl (S.G.)		F1017	100mg	612-75-9
	100ug/mL in Hexane	F1017JS	1mL	
	100ug/mL in Hexane	F1017RPS	5x1mL	
	100ug/mL in Hexane	F1017S	5mL	
4.4'-Dimethyl biphenyl (S.G.)		F1018	100mg	613-33-2
	100ug/mL in Toluene	F1018JS	1mL	
	100ug/mL in Toluene	F1018RPS	5x1mL	
	100ug/mL in Toluene	F1018S	5mL	
1.1'-Dimethyl-4.4'-bipyridinium dichloride(S.G.)		PS-366	500mg	1910-42-5
N.N-Dimethyl-a-bromopropionamide		3881K	10mg	54537-47-2

CATNAME	SPEC	CATNUM	SIZE	CAS#
2.3-Dimethyl-1.3-butadiene (S.G.)		O-2056	1g	513-81-5
		O-2056	5g	513-81-5
2.2-Dimethyl butane(S.G.)		O-738	1g	75-83-2
2.3-Dimethyl butane (S.G.)		O-730	2g	79-29-8
2.3-Dimethyl-2.3-butanediol (S.G.)		O-203	1g	76-09-5
3.3-Dimethyl-2-butanol (S.G.)		O-2055	1g	464-07-3
		O-2055	5g	464-07-3
2.3-Dimethyl-1-butene (S.G.)		O-2058	1g	563-78-0
		O-2058	5g	563-78-0
2.3-Dimethyl-2-butene (S.G.)		O-2057	500mg	563-79-1
1.3-Dimethylbutylamine		3884K	100mg	108-09-8
2.2-Dimethylbutyric acid		3887K	100mg	595-37-9
(E)-2-Dimethylcarbamoyl-1-methylvinyldimethyl phosphate(S.G.)		PS-602	250mg	141-66-2
Dimethyl carbitol adipate		3886K	1g	
Dimethyl carbonate (S.G.)		O-396	5g	616-38-6
O.O-Dimethyl-O-(2-chloro-4-nitrophenyl) phosphorothioate(S.G.)		PS-669	1g	2463-84-5
Dimethyl chlorothiophosphate(S.G.)		PS-91	1g	2524-03-0
Dimethyl cocoamine (TECH)		S-503	10g	
Dimethylcyanamide		3890K	100mg	1467-79-4
cis-1,2-Dimethylcyclohexane (S.G.)		F2463	1g	2207-01-4
	100ug/mL in Methanol	F2463JS	1mL	
	100ug/mL in Methanol	F2463RPS	5x1mL	
	100ug/mL in Methanol	F2463S	5mL	
Dimethyl-1.4-cyclohexane dicarboxylate (S.G.)		O-488	5g	94-60-0
3.5-Dimethylcyclohexanol		3893K	1g	5441-52-1
2.3-Dimethylcyclohexylamine		3896K	100mg	42195-92-6
N.N-Dimethylcyclohexylamine		4048E	5g	98-94-2
3,3'-Dimethyl-4,4'-diaminodiphenylmethane (S.G.)		O-2399	1g	838-88-0
O.O-Dimethyl-O-[2-(diethylamino)-6-methyl-4-pyrimidinyl] phosphorothioate(S.G.)		PS-644	250mg	29232-93-7
S,S'-Dimethyl 2-difluoromethyl-4-isobutyl-6-trifluoromethyl pyridine-3,5-dicarbothioate(S.G.)		PS-2173	100mg	97886-45-8
Dimethyldihydroresorcinol		4211F	1g	126-81-8
O.O-Dimethyl-O-p-(dimethylsulfamoyl)phenyl phosphorothioate(S.G.)		PS-671	1g	52-85-7
2.2-Dimethyl-1.3-dioxane-4.6-dione		3902K	1g	2033-24-1
2.2-Dimethyl-1.3-dioxolane		3899K	10mg	2916-31-6
N.N-Dimethyl-2.2-diphenylacetamide(S.G.)		PS-350	1g	957-51-7
3.3'-Dimethyl-1.1'-diphenyl(4-4'-bi-2-pyrazoline)-5.5'-dione		4058C	1g	
1.2-Dimethyl-3.5-diphenyl-1H-pyrazolium methyl sulfate(S.G.)		PS-404	250mg	43222-48-6
2.9-Dimethyl-4.7-diphenyl-1.10-phenanthroline		4212F	100mg	4733-39-5
2.9-Dimethyl-4.7-diphenyl-1.10-phenanthroline-x.x-disulfonic acid disodium salt		4213F	100mg	52698-84-7
2.5-Dimethyldiphenyl sulfone		4058E	5g	
6.7-Dimethyl-2.3-di(2-pyridyl)quinoxaline		3905K	10mg	6627-38-9
Dimethyl disulfide (S.G.)		O-2311	1g	624-92-0
Dimethyldithiocarbamic acid dimethylammonium salt		4059B	1g	598-64-1
Dimethyldithiocarbamic acid, ferric salt(S.G.)		PS-20	1g	14484-64-1
Dimethyldithiocarbamic acid, zinc salt(S.G.)		PS-21	1g	137-30-4
N.N'-Dimethyldithiooxamide		4060	10g	120-79-6
N,N'-Dimethyldithiooxamide		Y1041	POR	
N.N-Dimethyldodecylamine (S.G.)		O-283	5g	112-18-5
Dimethyl endothal (S.G.)		F2450	10mg	
	100ug/mL in Toluene	F2450JS	1mL	
	100ug/mL in Toluene	F2450RPS	5x1mL	
	100ug/mL in Toluene	F2450S	5mL	
4.4'-Dimethylene bis(N.N-dimethylaniline)		5786F	1g	
1.1-Dimethylethylbenzene (S.G.)		O-763	2g	98-06-6
N.N-Dimethylethylenediamine		4065D	10g	108-00-9
Dimethylethylenediamine symmetrical		4065B	5g	110-70-3
Dimethylethylenediamine unsymmetrical		4065D	10g	108-00-9
N.N-Dimethyl-N'-ethylethylenediamine		3914K	100mg	123-83-1
N-(1,1-Dimethylethyl)-N'-ethyl-6-methoxy-1,3,5-triazine-2,4-diamine(S.G.)		PS-2120	1g	33693-04-8
4-(1.1-Dimethylethyl)-N-(1-methylpropyl)-2.6-dinitrobenzenamine(S.G.)		PS-1004	500mg	33629-47-9
4-(1.1-Dimethyl-1-ethyl)phenol (S.G.)		O-869	5g	98-54-4
O-(2-(1,1-Dimethylethyl)-5-pyrimidinyl) O-ethyl O-(1-methylethyl) phosphorothioate(S.G.)		PS-2192	100mg	96182-53-5
O.O-Dimethyl-S-(2-ethylsulfinylethyl) phosphorothioate(S.G.)		PS-641	50mg	301-12-2
O.O-Dimethyl-S-(2-ethylsulfonylethyl) phosphorothioate(S.G.)		PS-642	100mg	17040-19-6
N-[5-(1.1-Dimethylethyl)-1.3.4-thiadiazol-2-yl]-N.N'-dimethylurea(S.G.)		PS-407	1g	34014-18-1
S-[(1.1-Dimethylethylthio)methyl]-O.O-diethyl phosphorodithioate(S.G.)		PS-680	500mg	13071-79-9
N.N-Dimethylformamide (S.G.)		F2532	5g	68-12-2
	200ug/mL in Methylene chloride	F2532JS	1mL	
	200ug/mL in Methylene chloride	F2532RPS	5x1mL	
	200ug/mL in Methylene chloride	F2532S	5mL	
N,N-Dimethylformamide-d7 (S.G.)		F2551	100mg	4472-41-7
N.N-Dimethylformamide (S.G.)		O-252	10g	68-12-2
N.N-Dimethylformamide (carbonyl-13C1)		FC2532-1	1g	
		FC2532-B	0.5g	
N.N-Dimethylformamidedimethyl acetal		4066E	5g	4637-24-5
Dimethyl fumarate		4100J	1g	624-49-7
Dimethyl glutarate		4120H	1g	1119-40-0
3.3-Dimethylglutaric acid		3917K	1g	4839-46-7
3.3'-Dimethyl glutaric anhydride		4070	2g	4160-82-1
3.3-Dimethylglutarimide		4081F	1g	1123-40-6
Dimethylglyoxime (S.G.)		O-867	10g	95-45-4

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Dimethylglyoxime (S.G.)		O-867	2g	95-45-4
1.1-Dimethylguanidine hydrochloride		3920K	10mg	22583-29-5
2.2-Dimethyl heptane		4094H	500mg	
2.5-Dimethyl heptane		4064H	500mg	2216-30-0
2.6-Dimethyl heptane		4065H	100mg	
3.3-Dimethyl heptane		4066H	100mg	4032-86-4
3.4-Dimethyl heptane		4067H	500mg	922-28-1
3.5-Dimethyl heptane		4068H	500mg	926-82-9
4.4-Dimethyl heptane		4069H	100mg	
2.6-Dimethyl-4-heptanone (S.G.)		F2402	1g	108-83-8
	1000ug/mL in Methanol: Water (90:10)	F2402JS	1mL	
	1000ug/mL in Methanol: Water (90:10)	F2402RPS	5x1mL	
	1000ug/mL in Methanol: Water (90:10)	F2402S	5mL	
2.6-Dimethyl-4-heptanone (S.G.)		O-802	1g	108-83-8
		O-802	5g	108-83-8
trans-2.2-Dimethyl-3-heptene (S.G.)		O-2059	100mg	19550-75-5
2.6-Dimethyl-1-heptene (S.G.)		O-2060	100mg	3074-78-0
2.6-Dimethyl-3-heptene (cis & trans) (S.G.)		O-2061	100mg	2738-18-3
		O-2061	500mg	2738-18-3
3.5-Dimethyl-3-heptene, cis and trans (S.G.)		O-2062	1g	59643-68-4
		O-2062	500mg	59643-68-4
Dimethyl hexadecylamine (TECH)		S-501	10g	112-69-6
2.5-Dimethyl-1.5-hexadiene (S.G.)		O-2065	1g	627-58-7
2.5-Dimethyl-2.4-hexadiene (S.G.)		O-2063	1g	764-13-6
2.2-Dimethyl hexane		4080H	500mg	590-73-8
2.4-Dimethyl hexane (S.G.)		O-2066	1g	589-43-5
		O-2066	500mg	589-43-5
2.5-Dimethyl hexane (S.G.)		O-2067	500mg	592-13-2
3.4-Dimethyl hexane (S.G.)		O-2068	1g	583-48-2
		O-2068	500mg	583-48-2
2.5-Dimethyl-2.5-hexanediol		4080E	10g	110-03-2
2.3-Dimethyl-2-hexene (S.G.)		O-2064	50mg	7145-20-2
		O-2064	50mg	7145-20-2
trans-2.2-Dimethyl-3-hexene (S.G.)		O-2069	100mg	3123-93-1
		O-2069	500mg	3123-93-1
2.5-Dimethyl-2-hexene (S.G.)		O-2071	1g	3404-78-2
2.5-Dimethyl-2-hexene (S.G.)		O-2071	500mg	3404-78-2
cis-2.5-Dimethyl-3-hexene		4089H	100mg	692-70-6
trans-2.5-Dimethyl-3-hexene (S.G.)		O-2074	100mg	10557-44-5
3.4-Dimethyl-1-hexene (S.G.)		O-2072	250mg	16745-94-1
2.5-Dimethyl-3-hexyne-2.5-diol		4082F	1g	142-30-3
Dimethyl hexynol (TECH)		S-361	10g	
5.5-Dimethylhydantoin		4085E	10g	77-71-4
Dimethylhydantoin formaldehyde resin		4076F	5g	
1.1-Dimethylhydrazine (S.G.)		O-723	1g	57-14-7
1.2-Dimethylhydrazine dihydrochloride		4155J	100mg	306-37-6
Dimethyl-4-hydroxy isophthalate		4092H	5g	
O.N-Dimethylhydroxylamine hydrochloride		3923K	100mg	6638-79-5
2.4-Dimethyl-6-hydroxypyrimidine		3926K	100mg	6622-92-0
4.6-Dimethyl-2-hydroxypyrimidine dihydrate		3932K	1g	108-79-2
4.6-Dimethyl-2-hydroxypyrimidine hydrochloride		3929K	1g	34289-60-6
2.3-Dimethylindole		3935K	100mg	91-55-4
1.2-Dimethylindole		4122B	1g	875-79-6
Dimethyl isophthalate (S.G.)		O-527	10g	1459-93-4
		O-527	5g	1459-93-4
Dimethyl isophthalate (S.G.)		Pt-26	10g	1459-93-4
Dimethyl isophthalate (TECH)		Pz-42	10g	1459-93-4
Dimethyl itaconate (S.G.)		O-489	10g	617-52-7
		O-489	2g	617-52-7
Dimethyl itaconate (TECH)		Pz-37	10g	617-52-7
Dimethyl maleate		4130	10g	624-48-6
2.3-Dimethylmaleic anhydride		4102A	1g	766-39-2
Dimethyl malonate		4135B	5g	108-59-8
Dimethylmalonic acid		4145E	5g	595-46-0
4.6-Dimethyl-2-mercaptopyrimidine		3938K	100mg	22325-27-5
N.N-Dimethyl-N'-[3-[[(methylamino)-carbonyl]oxy]phenyl] methanimidamide(S.G.)		PS-400	1g	23422-53-9
O,O-Dimethyl S-2-(1-N-methylcarbamoylethylmercapto) ethyl thiophosphate(S.G.)		PS-2187	100mg	2275-23-2
O,O-Dimethyl-S-methylcarbamoyl methyl phosphoro thioate(S.G.)		PS-2017	100mg	1113-02-6
O.O-Dimethyl-S-(N-methylcarbamoylmethyl) phosphorodithioate(S.G.)		PS-659	250mg	60-51-5
N.N-Dimethyl-N'-(2-methyl-4-chlorophenyl)-formanidine(S.G.)		PS-840	1g	6164-98-3
N,N-Dimethyl-N'-[4-(1-methylethyl)phenyl]urea(S.G.)		PS-2000	1g	34123-59-6
Dimethyl methylphosphonate		4138A	10g	756-79-6
2,2-Dimethyl-3-(2-methyl-1-propenyl)-cyano(3-phenoxyphenyl) methyl ester cyclopropanecarboxylic acid(S.G.)		PS-2198	100mg	39515-40-7
2.2-Dimethyl-3-[2-methylpropenyl]cyclopropane carboxylic acid ester) of 2-allyl-4-hydroxy-3-methyl-2'-cyclopenten-1-on(S.G.)		PS-96	5mL	584-79-2
3.5-Dimethyl-4-[methylthio]phenyl methylcarbamate(S.G.)		PS-543	1g	2032-65-7
O.O-Dimethyl-O-[4-(methylthio)-m-tolyl]-phosphorothioate(S.G.)		PS-655	500mg	55-38-9
2.6-Dimethylmorpholine		4150	10g	141-91-3
d.d'-cis-cis Dimethylmuconic acid		4153	5g	
1.2-Dimethylnaphthalene (S.G.)		F1022	100mg	573-98-8
	100ug/mL in Toluene	F1022JS	1mL	
	100ug/mL in Toluene	F1022RPS	5x1mL	
	100ug/mL in Toluene	F1022S	5mL	
1.3-Dimethylnaphthalene (S.G.)		F1019	100mg	575-41-7
	100ug/mL in Toluene	F1019JS	1mL	
	100ug/mL in Toluene	F1019RPS	5x1mL	
	100ug/mL in Toluene	F1019S	5mL	
1.4-Dimethylnaphthalene (S.G.)		F1020	100mg	571-58-4
	100ug/mL in Toluene	F1020JS	1mL	
	100ug/mL in Toluene	F1020RPS	5x1mL	
1.4-Dimethylnaphthalene (cont.)	100ug/mL in Toluene	F1020S	5mL	
1.5-Dimethylnaphthalene (S.G.)		F1021	10mg	571-61-9
	100ug/mL in Toluene	F1021JS	1mL	
	100ug/mL in Toluene	F1021RPS	5x1mL	
	100ug/mL in Toluene	F1021S	5mL	
1.8-Dimethylnaphthalene (S.G.)		F1025	100mg	569-41-5
	100ug/mL in Toluene	F1025JS	1mL	
	100ug/mL in Toluene	F1025RPS	5x1mL	
	100ug/mL in Toluene	F1025S	5mL	
1.8-Dimethyl naphthalene (d12)	50ug/mL in Toluene	FD1025S	1.2mL	
2.3-Dimethylnaphthalene (S.G.)		F1023	1g	581-40-8
	100ug/mL in Toluene	F1023JS	1mL	
	100ug/mL in Toluene	F1023RPS	5x1mL	
	100ug/mL in Toluene	F1023S	5mL	
2.6-Dimethylnaphthalene (S.G.)		F1024	100mg	581-42-0
	100ug/mL in Toluene	F1024JS	1mL	
	100ug/mL in Toluene	F1024RPS	5x1mL	
	100ug/mL in Toluene	F1024S	5mL	
2.6-Dimethylnaphthalene (d12)	50ug/mL in Toluene	FD1024S	1.2mL	
2.7-Dimethylnaphthalene (S.G.)		F1026	100mg	582-16-1
	100ug/mL in Toluene	F1026JS	1mL	
	100ug/mL in Toluene	F1026RPS	5x1mL	
	100ug/mL in Toluene	F1026S	5mL	
Dimethyl naphthalene (mixed isomers) (S.G.)		O-784	5g	28804-88-8
N.N-Dimethyl-1-naphthylamine		4114F	1g	86-56-6
N.N'-Dimethyl-N.N'-dinitrosoterephthalamide	~70% in Mineral oil	4057C	10g	
N.N-Dimethyl-m-nitroaniline		1543L	1g	619-31-8
N,N-Dimethyl-p-nitroaniline		3073L	1g	100-23-2
1,3-Dimethyl-2-nitrobenzene (S.G.)		F2051	5g	81-20-9
	2500ug/mL in MTBE	F2051AJS	1mL	
	2500ug/mL in MTBE	F2051ARPS	5x1mL	
	2500ug/mL in MTBE	F2051AS	5mL	
	2000ug/mL in MTBE	F2051JS	1mL	
	2000ug/mL in MTBE	F2051RPS	5x1mL	
	2000ug/mL in MTBE	F2051S	5mL	
2,6-Dimethylnitrobenzene (S.G.)		F2051	5g	81-20-9
Dimethyl-5-nitroisophthalate		4158A	5g	13290-96-5
Dimethyl-p-nitrophenylphosphate (S.G.)		F2245	100mg	950-35-6
	100ug/mL in MTBE	F2245JS	1mL	
	100ug/mL in MTBE	F2245RPS	5x1mL	
	100ug/mL in MTBE	F2245S	5mL	
Dimethyl-p-nitrophenylphosphate(S.G.)		PS-613	100mg	950-35-6
O.O-Dimethyl-O-p-nitrophenyl phosphorothioate(S.G.)		PS-94	250mg	298-00-0
Dimethyl 4-nitrophthalate		3256L	1g	
O.O-Dimethyl-O-(4-nitro-m-tolyl)phosphorothioate(S.G.)		PS-678	500mg	122-14-5
Dimethyl octadecylamine (TECH)		S-502	10g	
3.7-Dimethyl-2.6-octadienal (S.G.)		O-226	1g	5392-40-5
5.7-Dimethyl-1.6-octadiene (S.G.)		O-2075	500mg	
trans-3.7-Dimethyl-2.6-octadien-1-ol		4125F	1g	106-24-1
3a,alpha,4alpha,5alpha,7alpha,7a,alpha-N,N-Dimethyl-N'-(octahydro-4,7-methano-1H-inden-5-yl)urea(S.G.)		PS-2288	POR	18530-56-8
2.2-Dimethyl octane		4241H	500mg	
2.3-Dimethyl octane		4242H	100mg	7146-60-3
2.6-Dimethyl octane		4245H	500mg	2051-30-1
3.3-Dimethyl octane		4246H	500mg	4110-44-5
3.5-Dimethyl octane		4248H	500mg	15869-93-9
4.4-Dimethyl octane		4250H	500mg	15869-95-1
3.7-Dimethyl-6-octenal (S.G.)		O-227	2g	106-23-0
3.6-Dimethyl-4-octyne-3.6-diol		4156B	10g	
Dimethyl octynediol (TECH)		S-362	10g	78-66-0
Dimethyl oxalate (S.G.)		O-490	1g	553-90-2
Dimethyl oxalate (S.G.)		O-490	5g	553-90-2
N.N-Dimethyloxamide		4137F	1g	615-35-0
O.O-Dimethyl-S-[4-oxo-1.2.3-benzotriazin-3(4H)-ylmethyl] phosphorodithioate(S.G.)		PS-666	1g	86-50-0
3-[2(3.5-Dimethyl-2-oxocyclohexyl)-2-hydroxyethyl]-glutarimide(S.G.)		PS-1002	100mg	66-81-9
Dimethyl parathion(S.G.)		PS-94	250mg	298-00-0
2.4-Dimethyl-1.3-pentadiene (S.G.)		O-2082	1g	1000-86-8
		O-2082	500mg	1000-86-8
2.3-Dimethylpentane (S.G.)		O-2077	1g	565-59-3
		O-2077	5g	565-59-3
2.2-Dimethyl pentane (S.G.)		O-2276	100mg	590-35-2
2.4-Dimethylpentane (S.G.)		O-2076	1g	108-08-7
3.3-Dimethyl pentane		4254H	500mg	562-49-2
2.2'-Dimethyl-1-pentanol		4161E	5g	
2.4-Dimethyl-3-pentanol		3999H	1g	600-36-2
2.4-Dimethyl-3-pentanone (S.G.)		O-2073	1g	565-80-0
		O-2073	5g	565-80-0
2.3-Dimethyl-1-pentene (S.G.)		O-2083	100mg	3404-72-6
2.4-Dimethyl-1-pentene (S.G.)		O-2085	1g	2213-32-3
		O-2085	500mg	2213-32-3
2.4-Dimethyl-2-pentene (S.G.)		O-2086	1g	625-65-0
		O-2086	500mg	625-65-0
4.4-Dimethyl-1-pentene (S.G.)		O-2087	1g	762-62-9
		O-2087	500mg	762-62-9
cis-4,4-Dimethyl-2-pentene (S.G.)		O-2278	100mg	762-63-0
		O-2278	100mg	762-63-0
trans-4.4-Dimethyl-2-pentene (S.G.)		O-2279	500mg	690-08-4
1.4-Dimethylpentylamine		3939K	500mg	28292-43-5
2.9-Dimethyl-1.10-phenanthroline monohydrochloride		4143F	1g	7296-20-0
2.3-Dimethylphenol (S.G.)		O-2412	5g	526-75-0
2.4-Dimethylphenol (S.G.)		F34	1g	105-67-9

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
	100ug/mL in Methanol	F34JS	1mL	
	100ug/mL in Methanol	F34RPS	5x1mL	
2.4-Dimethylphenol (S.G.)	100ug/mL in Methanol	F34S	5mL	
2.4-Dimethylphenol (ring-d3)		FD34-A	0.1g	
		FD34-C	0.25g	
2,5-Dimethylphenol (S.G.)		O-2312	1g	95-87-4
2.6-Dimethylphenol (S.G.)		O-874	2g	576-26-1
		O-874	5g	576-26-1
3.4-Dimethylphenol (S.G.)		O-875	10g	95-65-8
		O-875	2g	95-65-8
3.5-Dimethylphenol (S.G.)		O-876	10g	108-68-9
		O-876	2g	108-68-9
2.5-Dimethyl phenoxyacetic acid		3941K	100mg	
N.N-Dimethyl-p-phenylazoaniline (S.G.)		F917	100mg	60-11-7
N'-(2.4-Dimethylphenyl)-N-[(2.4-dimethylphenyl)imino] methyl]-N-methylmethanimidamide(S.G.)		PS-1005	250mg	33089-61-1
Dimethyl-4.4'-o-phenylenebis-(3-thioallophanate)(S.G.)		PS-230	1g	23564-05-8
Dimethyl([1.2-phenylene]bis(iminocarbonothioyl)) bis(carbamate)(S.G.)		PS-230	1g	23564-05-8
4.5-Dimethyl-o-phenylene diamine		4189B	5g	3171-45-7
N.N-Dimethyl-p-phenylene diamine dihydrochloride (S.G.)		O-343	10g	536-46-9
		O-343	1g	536-46-9
s-Dimethyl-p-phenylenediamine dioxalate		4180	10g	
N.N-Dimethyl-p-phenylenediamine sulfate		4190B	5g	6219-73-4
N-(2,6-Dimethylphenyl)-N-(methoxyacetyl)-alanine methyl ester(S.G.)		PS-1099	100mg	57837-19-1
N-(2,6-Dimethylphenyl)-2-methoxy-N-(2-oxo-3-oxazolidinyl) acetamide(S.G.)		PS-2137	100mg	77732-09-3
1,1-Dimethyl-3-phenylurea(S.G.)		F2372	1g	101-42-8
1.1-Dimethyl-3-phenylurea(S.G.)		PS-61	1g	101-42-8
	100ug/mL in Toluene	PS-61JS	1mL	
1.1-Dimethyl-3-phenylurea trichloroacetate(S.G.)		PS-364	1g	4482-55-7
Dimethyl phosphate ester of 3-hydroxy-N-methyl-cis-crotonamide(S.G.)		PS-609	1g	6923-22-4
Dimethyl phosphite		4195B	10g	868-85-9
O.S-Dimethyl phosphoramidothioate(S.G.)		PS-676	100mg	10265-92-6
O.O-Dimethyl phosphorochloridothioate(S.G.)		PS-91	1g	2524-03-0
Dimethyl phosphorochloridothioate(S.G.)		PS-91	1g	2524-03-0
	100ug/mL in Acetonitrile	PS-91AJS	1mL	
	100ug/mL in Toluene	PS-91JS	1mL	
O.O-Dimethyl phosphorodithioate, S-ester with 4-[mercaptomethyl]-2-methoxy-delta² -1.3.4-thiadiazolin-5-one(S.G.)		PS-679	250mg	950-37-8
Dimethyl phthalate (S.G.)		F71	1g	131-11-3
	100ug/mL in Ethyl acetate	F71AJS	1mL	
	100ug/mL in Ethyl acetate	F71ARPS	5x1mL	
	100ug/mL in Ethyl acetate	F71AS	5mL	
	100ug/mL in Methanol	F71JS	1mL	
	100ug/mL in Methanol	F71RPS	5x1mL	
	100ug/mL in Methanol	F71S	5mL	
Dimethyl phthalate (S.G.)		O-526	10g	131-11-3
Dimethylphthalate(S.G.)		PS-901	1g	131-11-3
Dimethyl phthalate (S.G.)		Pt-27	10g	131-11-3
Dimethyl phthalate (TECH)		Pz-41	10g	131-11-3
Dimethyl phthalate (ring-d4)		FD71-A	0.1g	
	100ug/mL in n-Nonane	FD71S	1.2mL	
O.O-Dimethyl-S-phthalimido methyl phosphorodi thioate(S.G.)		PS-653	1g	732-11-6
O.O-Dimethyl phthalimido-methyl phosphorothiolothionate(S.G.)		PS-653	1g	732-11-6
Dimethyl pimelate		4285H	1g	1732-08-7
trans-2.5-Dimethylpiperazine(S.G.)		O-2427	1g	2815-34-1
3.5-Dimethylpiperidine		3953K	1g	35794-11-7
3,3-Dimethylpiperidine (S.G.)		O-2422	100mg	1193-12-0
2.6-Dimethylpiperidine (S.G.)		O-284	1g	504-03-0
N.N-Dimethyl-piperidinium chloride(S.G.)		PS-1047	10mg	24307-26-4
Dimethyl-p-nitrophenylphosphate				
	100ug/mL in Acetonitrile	PS-613AJS	1mL	
Dimethylpolysiloxane		4155F	1g	
Dimethylpolysiloxane		S-658	10g	63148-62-9
N.N.-Dimethyl-1.3-propanediamine (S.G.)		O-327	10g	109-55-7
2.2-Dimethyl-1.3-propanediol		4196A	10g	126-30-7
N.N-Dimethylpropionamide		5498A	5g	758-96-3
N-[1.1-Dimethylpropynyl]-3.5-dichlorobenzamide(S.G.)		PS-349	1g	23950-58-5
3.5-Dimethylpyrazole (S.G.)		O-696	500mg	67-51-6
		O-696	5g	67-51-6
2.4-Dimethyl pyridine (S.G.)		O-699	2g	108-47-4
2.6-Dimethyl pyridine (S.G.)		O-700	2g	108-48-5
N-(4,6-Dimethylpyrimidin-2-yl)aniline(S.G.)		PS-2251	100mg	53112-28-0
2.5-Dimethylpyrrole		3956K	100mg	625-84-3
2.5-Dimethylpyrrolidine		3959K	100mg	3378-71-0
2.6-Dimethylquinoline		4210	2g	877-43-0
2.3-Dimethylquinoxaline		4215E	5g	2379-55-7
Dimethyl sebacate (S.G.)		O-491	10g	106-79-6
		O-491	5g	106-79-6
Dimethyl sebacate (TECH)		Pz-59	10g	106-79-6
O,O-Dimethyl S-(2-ethylthio)ethyl ester phosphorodithioic acid(S.G.)		PS-2233	50mg	640-15-3
Dimethyl soya amine (TECH)		S-504	10g	
Dimethylstearylamine oxide		S-663	10g	2571-88-2
Dimethyl suberate		4211C	10g	1732-09-8
N.N-Dimethylsuccinamic acid(S.G.)		PS-340	1g	2564-95-6
	100ug/mL in Acetonitrile	PS-340AJS	1mL	
	100ug/mL in MTBE	PS-340JS	1mL	
Dimethyl succinate		4212B	10g	106-65-0
2.2-Dimethylsuccinic acid		4268H	1g	597-43-3
O.O-Dimethyl-O-p-sulfamoylphenylphosphorothioate(S.G.)		PS-1025	1g	115-93-5
Dimethyl sulfate (S.G.)		O-941	1g	77-78-1

CATNAME	SPEC	CATNUM	SIZE	CAS#
Dimethyl sulfide (S.G.)		O-2314	5g	75-18-3
Dimethyl sulfite		4197H	1g	616-42-2
Dimethyl-5-sulfoisophthalate sodium salt		4286H	10g	3965-55-7
2,4-Dimethylsulfolane (S.G.)		O-2080	100mg	1003-78-7
Dimethyl sulfone		1873L	1g	67-71-0
Dimethyl sulfoxide (S.G.)		O-976	10g	67-68-5
Dimethyl terephthalate (S.G.)		O-528	10g	120-61-6
		O-528	5g	120-61-6
2.5-Dimethylterephthalic acid		4219F	1g	
Dimethyl-2.3.5.6-tetrachloroterephthalate(S.G.)		PS-33	1g	1861-32-1
N.N-Dimethyltetradecylamine		4226F	1g	112-75-4
Dimethylthio carbamoyl chloride		4229F	1g	16420-13-6
Dimethyl-3.3-thiodipropionate		4213E	10g	4131-74-2
N.N'-Dimethylthiourea		4232F	5g	534-13-4
Dimethyl thiuram disulfide(S.G.)		PS-24	1g	137-26-8
N.N-Dimethyl-p-toluene sulfonamide (S.G.)		O-967	500mg	599-69-9
N.N-Dimethyl-m-toluidine		3962K	100mg	121-72-2
N.N-Dimethyl-o-toluidine		4236F	1g	609-72-3
N.N-Dimethyl-p-toluidine (S.G.)		F2396	5g	99-97-8
Dimethyl-[2.2.2-trichloro-1-hydroxyethyl]phosphonate(S.G.)		PS-608	1g	52-68-6
Dimethyl-1-[2.4.5-trichlorophenyl]-2-chlorovinyl phosphate(S.G.)		PS-611	1g	961-11-5
O.O-Dimethyl-O-[2.4.5-trichlorophenyl] phosphorothioate(S.G.)		PS-657	100mg	299-84-3
O.O-Dimethyl O-(3,5,6-trichloro-2-pyridinyl) phosphorothioate(S.G.)		PS-418	250mg	5598-13-0
Dimethyl-2,6 tridecyl-4 morpholine(S.G.)		PS-2242	100mg	81412-43-3
N-2,4-Dimethyl-5-[[(trifluoromethyl)sulfonyl]amino] phenyl] acetamide(S.G.)		PS-2050	100mg	53780-34-0
1,1-Dimethyl-3-(a,a,a-trifluoro-m-tolyl) urea(S.G.)		PS-369	1g	2164-17-2
5,6-Dimethyluracil		1468L	100mg	26305-13-5
1.3-Dimethylurea (S.G.)		O-986	1g	96-31-1
		O-986	2g	96-31-1
Dimilin™(S.G.)		PS-1028	1g	35367-38-5
2.2'-Dinaphthyl (S.G.)		F1027	100mg	612-78-2
	100ug/mL in Toluene	F1027JS	1mL	
	100ug/mL in Toluene	F1027RPS	5x1mL	
	100ug/mL in Toluene	F1027S	5mL	
Di-B-naphthyl-p-phenylene diamine (TECH)		Ou-41	10g	93-46-9
		Ou-41	3g	93-46-9
N.N-Di-2-naphthyl-p-phenylenediamine		Ou-41	3g	93-46-9
Dinex (S.G.)		F2468	100mg	131-89-5
Diniconazole(S.G.)		PS-2152	100mg	83657-24-3
	100ug/mL in Methanol	PS-2152JS	1mL	
2,4-Dinitroaniline (S.G.)		F2507	5g	97-02-9
	1000ug/mL in Toluene	F2507JS	1mL	
	1000ug/mL in Toluene	F2507RPS	5x1mL	
	1000ug/mL in Toluene	F2507S	5mL	
2.4-Dinitroaniline (S.G.)		O-369	10g	97-02-9
		O-369	5g	97-02-9
3,5-Dinitroaniline	1000ug/mL in Acetonitrile	F2577AJS	1mL	
2.4-Dinitrobenzaldehyde		1537L	100mg	528-75-6
3.5-Dinitrobenzamide		3965K	1g	121-81-3
m-Dinitrobenzene (S.G.)		F990	500mg	99-65-0
	1000ug/mL in Acetonitrile	F990AJS	1mL	
	1000ug/mL in Acetonitrile	F990ARPS	5x1mL	
	1000ug/mL in Acetonitrile	F990AS	5mL	
	100ug/mL in Methanol	F990JS	1mL	
	100ug/mL in Methanol	F990RPS	5x1mL	
	100ug/mL in Methanol	F990S	5mL	
m-Dinitrobenzene (S.G.)		O-851	500mg	99-65-0
		O-851	5g	99-65-0
o-Dinitrobenzene (S.G.)		F2107	500mg	528-29-0
	1000ug/mL in Methanol	F2107AJS	1mL	
	1000ug/mL in Methanol	F2107ARPS	5x1mL	
	1000ug/mL in Methanol	F2107AS	5mL	
	100ug/mL in Methanol	F2107JS	1mL	
	100ug/mL in Methanol	F2107RPS	5x1mL	
	100ug/mL in Methanol	F2107S	5mL	
p-Dinitrobenzene (S.G.)		F2108	500mg	100-25-4
	100ug/mL in Methanol	F2108JS	1mL	
	100ug/mL in Methanol	F2108RPS	5x1mL	
	100ug/mL in Methanol	F2108S	5mL	
2.4-Dinitrobenzoic acid		4246F	1g	610-30-0
2,5-Dinitrobenzoic acid		3091L	10mg	610-28-6
3.5-Dinitrobenzoic acid		4220	10g	99-34-3
3.5-Dinitrobenzoyl chloride (S.G.)		O-135	500mg	99-33-2
		O-135	5g	99-33-2
2.2'-Dinitrobiphenyl (S.G.)		F2261	1g	2436-96-6
	1000ug/mL in Methylene chloride	F2261JS	1mL	
	1000ug/mL in Methylene chloride	F2261RPS	5x1mL	
	1000ug/mL in Methylene chloride	F2261S	5mL	
4.4-Dinitrobiphenyl		4248F	1g	1528-74-1
2,4-Dinitro-6-sec-butylanisole(S.G.)		PS-1104	100mg	6099-79-2
2.4-Dinitro-6-sec-butylphenol(S.G.)		PS-56	100mg	88-85-7
4.6-Dinitro-2-sec-butylphenol ethanolamine salt(S.G.)		PS-433	1g	
	100ug/mL in Water	PS-433AJS	1mL	
	100ug/mL in Toluene	PS-433JS	1mL	
4,4'-Dinitro-Carbanilide compd. with 4,6-dimethyl-2-pyrimidinol (1:1)(S.G.)		PS-2313	100mg	330-95-0
4.6-Dinitro-o-cresol (S.G.)		F60	1g	534-52-1
	1000ug/mL in Methanol	F60JS	1mL	
	1000ug/mL in Methanol	F60RPS	5x1mL	
	1000ug/mL in Methanol	F60S	5mL	
4.6-Dinitro-o-cresol(S.G.)		PS-57	1g	534-52-1

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
2.6-Dinitro-N.N-di-n-propyl cumidine(S.G.)		PS-406	1g	33820-53-0
3.5-Dinitro-N4,N4-dipropyl sulfanilamide(S.G.)		PS-410	1g	19044-88-3
2.4-Dinitro-5-fluoroaniline		1783L	100mg	367-81-7
2.4-Dinitrofluorobenzene		4240	10g	70-34-8
Dinitrol™(S.G.)		PS-57	1g	534-52-1
3.5-Dinitro-4-methylbenzoic acid		3968K	1g	16533-71-4
2-4-Dinitro-1-naphthol-7-sulfonic acid		4264B	5g	483-84-1
N-(2.4-Dinitro-1-naphthyl)-benzene sulfonamide		4266F	500mg	
2,4-Dinitro-6-octylphenyl crotonate:2,6-Dinitro-4-octylphenyl crotonate (2:1)(S.G.)		PS-27	100mg	39300-45-3
2.4-Dinitrophenol (min 15wt% water) (S.G.)		F59	5g	51-28-5
	100ug/mL in Methanol	F59JS	1mL	
	100ug/mL in Methanol	F59RPS	5x1mL	
	100ug/mL in Methanol	F59S	5mL	
2.4-Dinitrophenol (ring-d3)		FD59-A	0.1g	
2.4-Dinitrophenylacetic acid		4260F	1g	643-43-6
2.4-Dinitrophenylhydrazine (water added) (S.G.)		O-724	10g	119-26-6
		O-724	1g	119-26-6
3.5-Dinitrosalicyclic acid		4265F	1g	609-99-4
4.4'-Dinitrostilbene-2.2'-disodium sulfonate		Y1022	POR	
2.3-Dinitrotoluene		4268F	1g	602-01-7
2.4-Dinitrotoluene		F35	1g	121-14-2
	1000ug/mL in Acetonitrile	F35AJS	1mL	
	1000ug/mL in Acetonitrile	F35ARPS	5x1mL	
	1000ug/mL in Acetonitrile	F35AS	5mL	
	100ug/mL in Methanol	F35JS	1mL	
	100ug/mL in Methanol	F35RPS	5x1mL	
	100ug/mL in Methanol	F35S	5mL	
2.4-Dinitrotoluene (13C4)	100ug/mL in n-Nonane	FC35S	1.2mL	
2.4-Dinitrotoluene (ring-d3)	100ug/mL in n-Nonane	FD35S	1.2mL	
2.6-Dinitrotoluene (S.G.)		F36	1g	606-20-2
	1000ug/mL in Acetonitrile	F36AJS	1mL	
	1000ug/mL in Acetonitrile	F36ARPS	5x1mL	
	1000ug/mL in Acetonitrile	F36AS	5mL	
	100ug/mL in Methanol	F36JS	1mL	
	100ug/mL in Methanol	F36RPS	5x1mL	
	100ug/mL in Methanol	F36S	5mL	
2.6-Dinitrotoluene (methyl-d3)	100ug/mL in n-Nonane	FD36S	1.2mL	
3,4-Dinitrotoluene (S.G.)		F2519	500mg	610-39-9
	1000ug/mL in Methanol	F2519JS	1mL	
	1000ug/mL in Methanol	F2519RPS	5x1mL	
	1000ug/mL in Methanol	F2519S	5mL	
3.4-Dinitrotoluene		4267F	1g	610-39-9
3.5-Dinitro-L-tyrosine		1483L	100mg	17360-11-1
Dinocap (S.G.)		F2109	100mg	39300-45-3
	100ug/mL in Methanol	F2109JS	1mL	
	100ug/mL in Methanol	F2109RPS	5x1mL	
	100ug/mL in Methanol	F2109S	5mL	
Dinocap (S.G.)		PS-27	100mg	39300-45-3
Dinocap (ring-13C6)	100ug/mL in n-Nonane	FC2109S	1.2mL	
Dinonyl adipate (TECH)		Pz-320	5g	
Dinonyl phenol (TECH)		S-308	10g	1323-65-5
Dinonyl phthalate (S.G.)		F2317	5g	84-76-4
	1000ug/mL in Hexane	F2317JS	1mL	
	1000ug/mL in Hexane	F2317RPS	5x1mL	
	1000ug/mL in Hexane	F2317S	5mL	
Dinonyl phthalate (S.G.)		Pt-42	10g	84-76-4
Dinoseb (S.G.)		F964	100mg	88-85-7
	100ug/mL in Acetone	F964JS	1mL	
	100ug/mL in Acetone	F964RPS	5x1mL	
	100ug/mL in Acetone	F964S	5mL	
Dinoseb (S.G.)		PS-56	100mg	88-85-7
	100ug/mL in Acetonitrile	PS-56AJS	1mL	
Dinoseb methyl ether (S.G.)		F965	100mg	6099-79-2
	100ug/mL in Methanol	F965JS	1mL	
	100ug/mL in Methanol	F965RPS	5x1mL	
	100ug/mL in Methanol	F965S	5mL	
Dinoseb methyl ether (S.G.)		PS-1104	100mg	6099-79-2
Dinosol™(S.G.)		PS-2278	250mg	122-11-2
Dinotefuran(S.G.)		PS-2295	50mg	165252-70-0
	100ug/mL in Methanol	PS-2295AJS	1mL	
	100ug/mL in Toluene	PS-2295JS	1mL	
Di-n-pentyl phthalate (ring-1,2-13C2, dicarboxyl-13C2)				
	100ug/mL in n-Nonane	FC2263S	1.2mL	
Dioctadecylamine		1528L	1g	112-99-2
Di-n-octyl adipate (TECH)		Pz-325	10g	
Di-n-octyl azelate (TECH)		Pz-366	5g	
2.6-Dioctyldecyl-p-cresol		4301H	1g	
Dioctyldiphenylamine (TECH)		Ou-34	10g	101-67-7
		Ou-34	3g	101-67-7
Di-tert-octyl diphenyl oxide (TECH)		Pz-950	10g	
Dioctyl ether		4285F	1g	629-82-3
Dioctyl isophthalate (S.G.)		Pt-28	10g	137-89-3
Dioctyl isophthalate (TECH)		Pz-465	10g	137-89-3
Dioctyl phosphite		4273C	10g	3658-48-8
Di-n-octyl phthalate (S.G.)		F69	1g	117-84-0
	100ug/mL in Hexane	F69JS	1mL	
	100ug/mL in Hexane	F69RPS	5x1mL	
	100ug/mL in Hexane	F69S	5mL	
Di-n-octyl phthalate (S.G.)		O-529	10g	117-84-0
		O-529	5g	117-84-0
Di-n-octyl phthalate (S.G.)		Pt-29	10g	117-84-0
Di-n-octyl phthalate (TECH)		Pz-49	10g	117-84-0
Di-n-octyl phthalate (ring-d4)		FD69-A	0.1g	
	100ug/mL in n-Nonane	FD69S	1.2mL	
Di-n-octyl succinate		6700F	5g	
Dioxacarb (S.G.)		F2359	250mg	6988-21-2
	1000ug/mL in Methanol	F2359JS	1mL	
	1000ug/mL in Methanol	F2359RPS	5x1mL	
	1000ug/mL in Methanol	F2359S	5mL	
Dioxacarb (S.G.)		PS-2022	250mg	6988-21-2
Dioxacin™(S.G.)		PS-2297	250mg	14698-29-4
1.4-Dioxane (S.G.)		F978	2g	123-91-1
	100ug/mL in Methanol	F978JS	1mL	
	100ug/mL in Methanol	F978RPS	5x1mL	
	100ug/mL in Methanol	F978S	5mL	
1.4-Dioxane (S.G.)		O-568	10g	123-91-1
		O-568	2g	123-91-1
1.4-Dioxane (d8)		FD978-10	10g	
		FD978-5	5g	17647-74-4
S,S'-p-Dioxane-2,3-bis[O.O-diethyl phosphorodithioate](S.G.)		PS-658	100mg	78-34-2
S,S'-(p-Dioxane-2.3-diyl)O,O,O',O'-tetraethyl di(phosphorodithioate)(S.G.)		PS-658	100mg	78-34-2
Dioxathion (S.G.)		F2110	100mg	78-34-2
	100ug/mL in Isooctane	F2101RPS	5x1mL	
	100ug/mL in Methanol	F2110JS	1mL	
	100ug/mL in Methanol	F2110RPS	5x1mL	
	100ug/mL in Methanol	F2110S	5mL	
Dioxathion (S.G.)		PS-658	100mg	78-34-2
1.3-Dioxolane		4275E	10g	646-06-0
2-(1,3-Dioxolan-2-yl)phenyl methylcarbamate(S.G.)		PS-2022	250mg	6988-21-2
3,5-Dioxo-4-(1-oxopropyl)cyclohexanecarboxylic acid(S.G.)		PS-2226-1	100mg	88805-35-0
3,5-Dioxo-4-propionylcyclohexanecarboxylic acid(S.G.)		PS-2226-1	100mg	88805-35-0
Dioxydemeton-S-methyl(S.G.)		PS-642	100mg	17040-19-6
	100ug/mL in Acetonitrile	PS-642AJS	1mL	
	100ug/mL in Toluene	PS-642JS	1mL	
Dipentaerythritol		4278A	10g	126-58-9
Dipentene (S.G.)		O-750	10g	138-86-3
Dipentyl phthalate (S.G.)		O-520	500mg	131-18-0
Diphacinone(S.G.)		PS-288	100mg	82-66-6
	100ug/mL in Acetonitrile	PS-288AJS	1mL	
	100ug/mL in Toluene	PS-288JS	1mL	
Diphenamid (S.G.)		F2228	1g	957-51-7
	100ug/mL in MTBE	F2228JS	1mL	
	100ug/mL in MTBE	F2228RPS	5x1mL	
	100ug/mL in MTBE	F2228S	5mL	
Diphenamid(S.G.)		PS-350	1g	957-51-7
	100ug/mL in Acetonitrile	PS-350AJS	1mL	
Diphenatrile(S.G.)		PS-64	1g	86-29-3
Diphenic acid		4280B	5g	482-05-3
m-Diphenoxybenzene (S.G.)		F2255	500mg	3379-38-2
	1000ug/mL in Methylene chloride	F2255JS	1mL	
	1000ug/mL in Methylene chloride	F2255RPS	5x1mL	
	1000ug/mL in Methylene chloride	F2255S	5mL	
1.2-Diphenoxyethane (S.G.)		O-590	2g	104-66-5
		O-590	500mg	104-66-5
Di-phenthane-70™(S.G.)		PS-6	1g	97-23-4
Diphenyl (S.G.)		O-762	5g	92-52-4
Diphenyl(S.G.)		PS-2032	1g	92-52-4
Diphenyl acetaldehyde		3974K	100mg	947-91-1
Diphenylacetic acid (S.G.)		O-84	10g	117-34-0
		O-84	1g	117-34-0
1.1-Diphenylacetone		4282F	1g	781-35-1
1.3-Diphenylacetone (R.G.)		M-491-2	2g	102-04-5
Diphenylacetonitrile(S.G.)		PS-64	1g	86-29-3
	100ug/mL in Methanol	PS-64JS	1mL	
Diphenylacetylene (R.G.)		M-511-2	1g	501-65-5
2-Diphenylacetyl-1.3-indandione(S.G.)		PS-288	100mg	82-66-6
Diphenylamine (S.G.)		F992	5g	122-39-4
	100ug/mL in Methanol	F992JS	1mL	
	100ug/mL in Methanol	F992RPS	5x1mL	
	100ug/mL in Methanol	F992S	5mL	
Diphenylamine (S.G.)		O-344	10g	122-39-4
		O-344	5g	122-39-4
Diphenylamine (S.G.)		PS-427	1g	122-39-4
Diphenylamine (diphenyl-d10)		FD992-A	0.1g	
Diphenylamine-acetone reaction product (TECH)		Ou-47	10g	
		Ou-47	3g	
Diphenylamine-diisobutylene reaction product (TECH)		Ou-49	10g	
		Ou-49	3g	
p-Diphenylaminesulfonic acid sodium salt		4281E	500mg	30582-09-3
9.10-Diphenyl anthracene (S.G.)		F1028	100mg	1499-10-1
	100ug/mL in Toluene	F1028JS	5x1mL	
	100ug/mL in Toluene	F1028RPS	5x1mL	
	100ug/mL in Toluene	F1028S	5mL	
m-Diphenylbenzene (S.G.)		F1055	1g	92-06-8
o-Diphenylbenzene (S.G.)		F1054	500mg	84-15-1
p-Diphenylbenzene (S.G.)		F1064	500mg	92-94-4
N.N-Diphenylbenzidine		4293H	100mg	531-91-9
2.5-Diphenyl-p-benzoquinone		4283E	2.5g	844-51-9
1.4-Diphenyl-1.3-butadiene		4278E	5g	886-65-7
trans-1.4-Diphenyl-2-butene-1.4-dione		4280F	1g	4070-75-1
Diphenyl carbazone		4289F	1g	538-62-5
1.5-Diphenylcarbohydrazide		4284	5g	140-22-7
Diphenyl carbonate (S.G.)		O-397	2g	102-09-0
		O-397	5g	102-09-0
Diphenyl-4-carboxaldehyde		1552L	1g	3218-36-8
Diphenyldiethoxysilane		4284F	1g	2553-19-7
Diphenyl diimide e(S.G.)		O-383	500mg	103-33-3
Diphenyl diimide(S.G.)		PS-851	1g	103-33-3
2.2-Diphenyl-N.N-dimethylacetamide(S.G.)		PS-350	1g	957-51-7
Diphenyldisulfide		6930	5g	882-33-7

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
Diphenyl-p,p'-disulfonic acid		4290	10g	
Diphenyl disulfonic acid potassium salt		4289	5g	
Diphenyl ethanedione (S.G.)		O-822	2g	134-81-6
1.2-Diphenylethanol		4296F	1g	
Diphenyl ether (S.G.)		F2477	5g	101-84-8
Diphenylethylenediamine (TECH)		Ou-35	1g	150-61-8
		Ou-35	3g	150-61-8
N.N-Diphenylformamide		4332E	5g	607-00-1
Diphenylfulvene		4331B	1g	2175-90-8
a.a-Diphenylglycine		4331H	100mg	3060-50-2
Diphenyl glycolic acid (S.G.)		O-102	1g	76-93-7
Diphenylglyoxime (S.G.)		O-868	500mg	23873-81-6
		O-868	5g	23873-81-6
1.3-Diphenylguanidine		4309F	10g	102-06-7
1,6-Diphenyl-1,3,5-hexatriene		2704L	10mg	1720-32-7
5.5-Diphenylhydantoin (S.G.)		F2111	1g	57-41-0
	100ug/mL in Methanol	F2111JS	1mL	
	100ug/mL in Methanol	F2111RPS	5x1mL	
	100ug/mL in Methanol	F2111S	5mL	
1.2-Diphenylhydrazine (S.G.)		F37	100mg	122-66-7
1.1-Diphenylhydrazine hydrochloride		4332B	1g	530-47-2
1.1-Diphenyl-1-hydroxy-3-butanone		4190J	350mg	
1.1-Diphenyl-1-hydroxy-3-butanone ethylene ketal		4200J	1g	
4.5-Diphenyl-2-imidazolethiol		1504L	100mg	2349-58-8
2.3-Diphenyl-1-indenone		1555L	100mg	1801-42-9
Diphenyliodonium iodide		1573L	100mg	2217-79-0
1.3-Diphenylisobenzofuran		4275F	1g	5471-63-6
Diphenyl isophthalate (S.G.)		F1090	5g	
	100ug/mL in Hexane	F1090JS	1mL	
	100ug/mL in Hexane	F1090RPS	5x1mL	
	100ug/mL in Hexane	F1090S	5mL	
Diphenyl lead diacetate		1435L	100mg	6928-68-3
Diphenylmethane (S.G.)		O-767	10g	101-81-5
		O-767	5g	101-81-5
Diphenyl methanol(S.G.)		O-212	1g	91-01-0
Diphenyl methanone(S.G.)		O-823	2g	119-61-9
1.1-Diphenylmethylamine		4279F	1g	91-00-9
1.9-Diphenyl-1.3.6.8-nonatetraen-5-one		4334E	1g	622-21-9
2.5-Diphenyloxazole		4288F	1g	92-71-7
1.5-Diphenyl-3-pentadienone		4281F	1g	538-58-9
4.7-Diphenyl-1.10-phenanthroline		4269F	100mg	1662-01-7
N.N'-Diphenyl-p-phenylenediamine (S.G.)		O-345	10g	74-31-7
		O-345	5g	74-31-7
N.N'-Diphenyl-p-phenylenediamine (TECH)		Ou-36	10g	74-31-7
		Ou-36	3g	74-31-7
Diphenylphosphinic acid		4338B	1g	1707-03-5
Diphenylphosphinous chloride		4334B	1g	1079-66-9
Diphenyl phosphite (S.G.)		O-915	5g	4712-55-4
Diphenyl phthalate (S.G.)		F1091	5g	84-62-8
	100ug/mL in Hexane	F1091JS	1mL	
	100ug/mL in Hexane	F1091RPS	5x1mL	
	100ug/mL in Hexane	F1091S	5mL	
Diphenyl phthalate (S.G.)		O-530	10g	84-62-8
		O-530	5g	84-62-8
Diphenyl phthalate (S.G.)		Pt-30	10g	84-62-8
Diphenyl phthalate (TECH)		Pz-54	10g	84-62-8
2.2-Diphenyl-1-picrylhydrazyl		4336E	500mg	1898-66-4
1.3-Diphenyl-1.3-propanedione		4335B	5g	120-46-7
2.2-Diphenylpropionic acid		4286F	1g	5558-66-7
3.3-Diphenylpropionic acid		4300F	1g	606-83-7
Diphenylpropylenediamine (TECH)		Ou-37	10g	
		Ou-37	3g	
Diphenyl-2-pyridylmethane		4337B	1g	3678-70-4
4.4-Diphenylsemicarbazide		1471L	100mg	603-51-0
Diphenylsilanediol		4340	10g	947-42-2
Diphenyl succinate		4336B	1g	621-14-7
Diphenyl sulfone (S.G.)		O-977	2g	127-63-9
p-Diphenyl sulfonic acid		4281H	500mg	2113-68-0
Diphenyl sulfoxide		6935H	1g	945-51-7
Diphenyl terephthalate		4345C	1g	1539-04-4
Diphenyl thiocarbazone		6355A	1g	60-10-6
1.5-Diphenyl-3-thiocarbo-hydrazide (S.G.)		O-725	2g	622-03-7
		O-725	500mg	622-03-7
s-Diphenylthiourea		4360	10g	102-08-9
1.3-Diphenyltriazene		4361F	1g	136-35-6
1.3-Diphenyl urea (S.G.)		O-388	1g	102-07-8
Di-2-propenylamine (S.G.)		O-278	5g	124-02-7
Di-(2-propenyl)maleate (S.G.)		O-469	2g	999-21-3
Di-(2-propeny)phthalate (S.G.)		O-519	10g	131-17-9
Dipropetryn(S.G.)		PS-411	100mg	4147-51-7
	100ug/mL in Acetonitrile	PS-411AJS	1mL	
	100ug/mL in MTBE	PS-411JS	1mL	
N.N-Dipropylacetamide		3986K	1g	1116-24-1
Dipropyl adipate (TECH)		Pz-22	10g	106-19-4
Dipropylamine (S.G.)		O-285	10g	142-84-7
4-Dipropylamino-3.5-dinitrobenzotrifluoride(S.G.)		PS-393	1g	1582-09-8
5-Dipropylamino-a,a,a-trifluoro-4,6-dinitro-o-toluidine(S.G.)		PS-2133	500mg	29091-21-2
Di-n-propyl carbonate		4272F	1g	623-96-1
Dipropylene glycol (S.G.)		O-209	10g	110-98-5
Dipropylene glycol dibenzoate (TECH)		Pz-96	10g	94-51-9
Dipropylene glycol dinonanoate (TECH)		Pz-760	5g	29059-00-5
Dipropylene glycol methyl ether (S.G.)		O-2088	10g	34590-94-8
		O-2088	5g	34590-94-8
Dipropylene glycol monostearate (TECH)		S-220	10g	
Di-n-propyl isocinchomeronate (S.G.)		F2381	1g	136-45-8
Di-n-propyl isocinchomeronate(S.G.)		PS-906	1g	136-45-8
Dipropyl ketone (S.G.)		O-806	2g	123-19-3
Di-n-propyl phthalate (S.G.)		F2158	1g	131-16-8
	2000ug/mL in Methanol	F2158JS	1mL	
	2000ug/mL in Methanol	F2158RPS	5x1mL	
Di-n-propyl phthalate (S.G.)	2000ug/mL in Methanol	F2158S	5mL	
Di-n-propyl phthalate (ring-1,2-13C2, dicarboxyl-13C2)				
	100ug/mL in n-Nonane	FC2158S	1.2mL	
Dipropyl succinate (TECH)		Pz-68	10g	925-15-5
Di-n-propyl sulfide (S.G.)		O-2079	1g	111-47-7
Di-n-propyl sulfoxide		4271F	1g	4253-91-2
N.N'-Di-n-propylthiourea		1513L	100mg	26536-60-7
Dipterex™(S.G.)		PS-608	1g	52-68-6
2.2'-Dipyridyl		2229F	1g	366-18-7
2.2-Dipyridylamine		4373F	1g	1202-34-2
4.4-Dipyridyldihydrate		3992K	10mg	553-26-4
Di-2-pyridyl ketone		4374F	1g	19437-26-4
Diquat Dibromide monohydrate	1970ug/mL in D.I. Water	F1102AJS	1mL	
	1970ug/mL in D.I. Water	F1102ARPS	5x1mL	
	1970ug/mL in D.I. Water	F1102AS	5mL	
	100ug/mL in D.I. Water	F1102JS	1mL	
	100ug/mL in D.I. Water	F1102RPS	5x1mL	
	100ug/mL in D.I. Water	F1102S	5mL	
Diquat Dibromide monhydrate(S.G.)		PS-365	500mg	6385-62-2
Direx(S.G.)		PS-60	500mg	330-54-1
N-N'-Disalicylal propylene diamine (TECH)		Ou-82	10g	94-91-7
		Ou-82	3g	94-91-7
Discus™(S.G.)		PS-2182	250mg	143390-89-0
Di-septon(S.G.)		PS-661	100mg	298-03-3
2,4-D isobutyl ester(S.G.)		PS-2282	250mg	1713-15-1
	100ug/mL in Acetonitrile	PS-2282AJS	1mL	
	100ug/mL in Toluene	PS-2282JS	1mL	
Disodium N-octadecyl sulfosuccinamate		S-673	10g	14481-60-8
Disodium S,S'-(2-dimethylamino-1,3-propanediyl) bis(thiosulfate)(S.G.)		PS-2184	250mg	52207-48-4
Disodium ethylene bis[dithiocarbamate](S.G.)		PS-220	1g	142-59-6
Disodium-N-lauryl-b-imino dipropionate (TECH)		S-564	5g	
Disodium methane arsonate hexahydrate(S.G.)		PS-281	500mg	144-21-8
Disodium methyl arsenate hexahydrate(S.G.)		PS-281	500mg	144-21-8
	100ug/mL in Water	PS-281AJS	1mL	
	100ug/mL in Toluene	PS-281JS	1mL	
Disodium-N-tallow-b-imino dipropionate (TECH)		S-563	5g	
Disperse red 9/C.I.#60505		BS-90	1g	
Distearylthiodipropionate (TECH)		Ou-55	10g	
		Ou-55	3g	
Disugran(S.G.)		PS-1102	100mg	6597-78-0
Disulfoton (S.G.)		F993	1g	298-04-4
	100ug/mL in Methanol	F993JS	1mL	
	100ug/mL in Methanol	F993RPS	5x1mL	
	100ug/mL in Methanol	F993S	5mL	
Disulfoton (S.G.)		PS-652	1g	298-04-4
Disulfoton sulfone(S.G.)		MET-652A	100mg	2497-06-5
Disulfoton sulfoxide(S.G.)		MET-652B	100mg	2497-07-6
Disul-Na™(S.G.)		PS-313	1g	149-26-8
Di-Syston™(S.G.)		PS-652	1g	298-04-4
Ditac™(S.G.)		PS-281	500mg	144-21-8
Ditalimfos (S.G.)	100ug/mL in Hexane	PS-1208	5mL	5131-24-8
Ditalimfos(S.G.)		PS-2127	100mg	5131-24-8
	100ug/mL in Acetonitrile	PS-2127AJS	1mL	
	100ug/mL in Toluene	PS-2127JS	1mL	
Di(tetrahydrofurfuryl)adipate (S.G.)		O-504	500mg	
		O-504	5g	
Dithane M-22™(S.G.)		PS-22	1g	12427-38-2
Dithane S™(S.G.)		PS-220	1g	142-59-6
Dithane™(S.G.)		PS-2095	500mg	8018-01-7
Dithane Z-78™(S.G.)		PS-23	1g	12122-67-7
1.3-Dithiane		4380F	1g	505-23-7
Dithianon(S.G.)		PS-2035	250mg	3347-22-6
	100ug/mL in Methanol	PS-2035JS	1mL	
Dithio™(S.G.)		PS-2024	50mg	3689-24-5
2.2'-Dithiobis(benzothiazole) (S.G.)		F2384	5g	120-78-5
	1000ug/mL in Methylene chloride	F2384JS	1mL	
	1000ug/mL in Methylene chloride	F2384RPS	5x1mL	
	1000ug/mL in Methylene chloride	F2384S	5mL	
2.2'-Dithiobis(benzothiazole) (S.G.)		O-713	10g	120-78-5
		O-713	5g	120-78-5
2.2'-Dithiobis(ethylamine)dihydrochloride		4386F	1g	56-17-7
2.2'-Dithiobis(pyridine-N-oxide)		3995K	100mg	3696-28-4
Dithiodemeton™(S.G.)		PS-652	1g	298-04-4
2.2'-Dithiodibenzoic acid (S.G.)		O-116	10g	119-80-2
		O-116	1g	119-80-2
4.4'-Dithiodimorpholine (S.G.)		O-322	10g	103-34-4
		O-322	2g	103-34-4
Dithioerythritol		2947L	100mg	6892-68-8
Dithiometon(S.G.)		PS-2233	50mg	640-15-3
Dithione™(S.G.)		PS-2024	50mg	3689-24-5
Dithiooxamide		4400	5g	79-40-3
Dithiopyr(S.G.)		PS-2173	100mg	97886-45-8
	100ug/mL in Acetonitrile	PS-2173AJS	1mL	
	100ug/mL in Toluene	PS-2173JS	1mL	
2.4-Dithiopyrimidine		1474L	100mg	2001-93-6
Dithio-Systox™(S.G.)		PS-652	1g	298-04-4
Dithioterephthalic acid		4402A	10g	1076-98-8
Dithiothreitol (S.G.)		F2447	100mg	27565-41-9
	1000ug/mL in Ethyl acetate	F2447JS	1mL	
	1000ug/mL in Ethyl acetate	F2447RPS	5x1mL	
	1000ug/mL in Ethyl acetate	F2447S	5mL	
Dithizone		6355A	1g	60-10-6

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
N.N'-Di-p-tolylcarbodimide		4405E	500mg	726-42-1
Di-o-tolylethylenediamine (TECH)		Ou-38	10g	
Di-o-tolylethylenediamine (TECH)		Ou-38	3g	
1.3-Di-o-tolylguanidine (S.G.)		O-599	10g	97-39-2
		O-599	5g	97-39-2
Di-o-tolylguanidine salt of dicatecholborate (TECH)		Ou-84	10g	
		Ou-84	3g	
Di-p-tolyl sulfone		3220L	100mg	
Ditranil™(S.G.)		PS-293	1g	99-30-9
Ditridecyl phthalate (S.G.)		Pt-31	10g	119-06-2
Ditridecyl phthalate (TECH)		Pz-470	10g	119-06-2
Ditridecyl sebacate (TECH)		Pz-550	10g	
3.5-Di(trifluoromethylnitro)benzene		4002K	10mg	328-75-6
Ditrosol™(S.G.)		PS-57	1g	534-52-1
Diundecyl phthalate (S.G.)		Pt-32	10g	
Diundecyl phthalate (TECH)		Pz-475	10g	3648-20-2
Diuron (S.G.)		F2371	500mg	330-54-1
	1000ug/mL in Acetonitrile	F2371JS	1mL	
	1000ug/mL in Acetonitrile	F2371RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2371S	5mL	
Diuron (S.G.)		PS-60	500mg	330-54-1
	100ug/mL in Toluene	PS-60JS	1mL	
Divinyl benzene (R.G.)		3950K	1g	1321-74-0
3.9-Divinylspirobi(m-dioxane)		4405B	10g	78-19-3
D(+)-Mecoprop(S.G.)		PS-2116	500mg	16484-77-8
DMP™(S.G.)		PS-901	1g	131-11-3
DMTD(S.G.)		PS-83	250mg	72-43-5
DMTT(S.G.)		PS-17	1g	533-74-4
DNBP(S.G.)		PS-56	100mg	88-85-7
DNC(S.G.)		PS-57	1g	534-52-1
DNOC(S.G.)		PS-57	1g	534-52-1
n-Docosane (S.G.)		F2194	1g	629-97-0
	100ug/mL in Methylene chloride	F2194JS	1mL	
	100ug/mL in Methylene chloride	F2194RPS	5x1mL	
	100ug/mL in Methylene chloride	F2194S	5mL	
n-Docosane (S.G.)		O-2089	1g	629-97-0
		O-2089	5g	629-97-0
Docosanoic acid (S.G.)		O-12	100mg	112-85-6
		O-12	500mg	112-85-6
1-Docosanol (S.G.)		O-2090	1g	661-19-8
		O-2090	5g	661-19-8
1-Docosene (S.G.)		O-2091	1g	1599-67-3
cis-13-Docosenoic acid (S.G.)		O-13	5g	112-86-7
Dodecachloro octahydro-1.3.4-metheno-2H-cyclobuta[cd] pentalene(S.G.)		PS-702	100mg	2385-85-5
2,4-Dodecadienoic acid, 3,7,11-trimethyl-, ethyl ester, (2E,4E,7S)-(S.G.)		PS-2134	50mg	65733-18-8
Dodecahydro-1.4.7.9b-tetraazaphenalene		4411F	1g	10553-85-2
Dodecamethylene diammonium adipate (R.G.)		N-80	1g	
Dodecamethylene diammonium terephthalate (R.G.)		N-90	1g	
n-Dodecane (S.G.)		F2000	1g	112-40-3
	100ug/mL in Methanol	F2000JS	1mL	
	100ug/mL in Methanol	F2000RPS	5x1mL	
	100ug/mL in Methanol	F2000S	5mL	
n-Dodecane (S.G.)		O-731	10g	112-40-3
		O-731	1g	112-40-3
n-Dodecane (d26)		FD2000-1	1g	
		FD2000-5	5g	
1.12-Dodecanedicarboxylic acid		4392H	500mg	821-38-5
Dodecanedioic acid		4390H	500mg	693-23-2
1,12-Dodecanediol		2854L	1g	
1-Dodecanethiol (S.G.)		O-979	10g	112-55-0
Dodecanoic acid (S.G.)		O-18	2g	143-07-7
1-Dodecanol(S.G.)		O-150	5g	112-53-8
2-Dodecanol		4409F	1g	10203-28-8
2-Dodecanone (S.G.)		O-2093	100mg	6175-49-1
		O-2093	500mg	6175-49-1
3-Dodecanone		4412F	1g	1534-27-6
4-Dodecanone		4413F	1g	6137-26-4
1-Dodecene (S.G.)		O-2094	10g	112-41-4
		O-2094	5g	112-41-4
Dodecyl alcohol (S.G.)		O-150	10g	112-53-8
		O-150	5g	112-53-8
n-Dodecyl aldehyde (S.G.)		O-2092	1g	112-54-9
		O-2092	5g	112-54-9
n-Dodecylamine (S.G.)		O-2302	10g	124-22-1
n-Dodecylamine (TECH)		S-489	10g	124-22-1
n-Dodecylamine acetate (TECH)		S-538	1g	2016-56-0
Dodecylamine di(methylene phosphonic acid) (TECH)		CDF-21	5g	
Dodecylbenzenesulfonic acid		S-428-1	10g	27176-87-0
3-Dodecyl-1,4-dihydro-1,4-dioxo-2-naphthyl acetate(S.G.)		PS-2296	250mg	57960-19-7
6-Dodecyl-1.2-dihydro-2.2.4-trimethylquinoline (TECH)		Ou-52	10g	
		Ou-52	3g	
Dodecylethyl ketone		4414F	1g	
n-Dodecylguanidine acetate(S.G.)		PS-250	1g	2439-10-3
tert-Dodecyl mercaptan		4420	10g	25103-58-6
4-(Dodecyloxy)-2-hydroxy benzophenone (TECH)		Ou-93	10g	2985-59-3
		Ou-93	3g	2985-59-3
p-Dodecyl phenol (TECH)		S-307-1	10g	104-43-8
n-Dodecylsulfinamide		4425	5g	
Dodecyltrimethyl ammonium chloride (TECH)		S-605	10g	112-00-5
Dodemorph(S.G.)		PS-1086	100mg	1593-77-7
	100ug/mL in Methanol	PS-1086JS	1mL	
Dodine(S.G.)		PS-250	1g	2439-10-3
	100ug/mL in Methanol	PS-250JS	1mL	

CATNAME	SPEC	CATNUM	SIZE	CAS#
Domark™(S.G.)		PS-2299	100mg	112281-77-3
Dominex™(S.G.)		PS-2083	250mg	67375-30-8
Dosaflo™(S.G.)		PS-2178	250mg	19937-59-8
Dosagran™(S.G.)		PS-2178	250mg	19937-59-8
Dosanex™(S.G.)		PS-2178	250mg	19937-59-8
Dotan™(S.G.)		PS-2209	250mg	24934-91-6
n-Dotriacontane (S.G.)		O-2095	1g	544-85-4
		O-2095	5g	544-85-4
n-Dotriacontane (d66)		O-D2095-1	1g	
Dowco 433™(S.G.)		PS-2191	100mg	81406-37-3
Dowicide 1™(S.G.)		PS-420	1g	90-43-7
Dowicide 2S™(S.G.)		PS-10	1g	88-06-2
Dowicide 2™(S.G.)		PS-9	1g	95-95-4
Dowicide 6™(S.G.)		PS-8	100mg	58-90-2
Dowicide 7™(S.G.)		PS-7	1g	87-86-5
Dowicil 75™(S.G.)		PS-2234	100mg	51229-78-8
Dowicil 150™(S.G.)		PS-2234	100mg	51229-78-8
Dowicil 200™(S.G.)		PS-2234	100mg	51229-78-8
Dowpon™(S.G.)		PS-32	1g	75-99-0
Dowpon S™(S.G.)		PS-2236	250mg	127-20-8
(+)-2,4-DP(S.G.)		PS-2300	250mg	15165-67-0
2.4-DP™(S.G.)		PS-44	250mg	120-36-5
Drinox™(S.G.)		PS-78	100mg	76-44-8
Dropp™(S.G.)		PS-2044	1g	51707-55-2
DSI™(S.G.)		PS-2154	500mg	24096-53-5
DSMA hexahydrate(S.G.)		PS-281	500mg	144-21-8
Dual(S.G.)		PS-403	100mg	51218-45-2
Duphar™(S.G.)		PS-80	1g	116-29-0
Duplosan™(S.G.)		PS-2300	250mg	15165-67-0
Duplosan™ KV(S.G.)		PS-2116	500mg	16484-77-8
cis-Duraphos™(S.G.)		PS-87-1	100mg	26718-65-0
Duraset™(S.G.)		PS-50	1g	85-72-3
Duraset 20W™(S.G.)		PS-50	1g	85-72-3
Duratox™(S.G.)		PS-1096	50mg	919-86-8
Durene (S.G.)		F1063	5g	95-93-2
	100ug/mL in Toluene	F1063JS	1mL	
	100ug/mL in Toluene	F1063RPS	5x1mL	
	100ug/mL in Toluene	F1063S	5mL	
Durene (S.G.)		O-769	10g	95-93-2
		O-769	5g	95-93-2
Durene (d14)		FD1063-5	5g	
Duroquinone		4416F	1g	527-17-3
Dursban™(S.G.)		PS-674	1g	2921-88-2
Du-Ter™(S.G.)		PS-1031	500mg	76-87-9
Duter™(S.G.)		PS-1031	500mg	76-87-9
Dybar™		PS-61	1g	101-42-8
Dyfonate (TM) (S.G.)		F2424	100mg	944-22-9
	1000ug/mL in Hexane	F2424JS	1mL	
	1000ug/mL in Hexane	F2424RPS	5x1mL	
	1000ug/mL in Hexane	F2424S	5mL	
Dyfonate™(S.G.)		PS-664	100mg	944-22-9
	100ug/mL in Acetonitrile	PS-664JS	1mL	
Dylox (TM) (S.G.)		F2215	1g	52-68-6
	100ug/mL in Acetonitrile	F2215JS	1mL	
	100ug/mL in Acetonitrile	F2215RPS	5x1mL	
	100ug/mL in Acetonitrile	F2215S	5mL	
Dylox™(S.G.)		PS-608	1g	52-68-6
Dymid™(S.G.)		PS-350	1g	957-51-7
Dynamec™(S.G.)		PS-2068	100mg	71751-41-2
Dynamite™(S.G.)		PS-2216	100mg	134098-61-6
Dyrene™(S.G.)		PS-388	250mg	101-05-3
Dyrex™(S.G.)		PS-608	1g	52-68-6
Dysposium - Dy_2O_3, 99.99%, 2% HNO_3		X100015-1-A	100mL	
		X100015-1-B	250mL	
		X100015-1-C	500mL	
Dysposium Oxide (Dy_2O_3) 99.99%		XDY-O-A	5g	
		XDY-O-B	25g	
Dysproium - Dy_2O_3, 99.99%, 2% HCl		X100015-2-A	100mL	
		X100015-2-B	250mL	
		X100015-2-C	500mL	
Ebicid™(S.G.)		PS-2233	50mg	640-15-3
Ebufos(S.G.)		PS-2199	100mg	95465-99-9
Ebuzin™(S.G.)		PS-1092	100mg	64529-56-2
Ectopor™(S.G.)		PS-2203	250mg	
EDB(S.G.)		PS-154	1g	106-93-4
Edifenophos(S.G.)		PS-2066	500mg	17109-49-8
	100ug/mL in Acetonitrile	PS-2066AJS	1mL	
	100ug/mL in Toluene	PS-2066JS	1mL	
EDTA (S.G.)		O-73	5g	60-00-4
Effusan™(S.G.)		PS-57	1g	534-52-1
EGT(S.G.)		PS-328	1g	2514-53-6
n-Eicosane (S.G.)		F2183	5g	112-95-8
	100ug/mL in Methylene chloride	F2183JS	1mL	
	100ug/mL in Methylene chloride	F2183RPS	5x1mL	
	100ug/mL in Methylene chloride	F2183S	5mL	
n-Eicosane (S.G.)		O-732	10g	112-95-8
		O-732	5g	112-95-8
n-Eicosane (d42)		FD2183-1	1g	
		FD2183-B	0.5g	
Eicosanoic acid (C20) (S.G.)		O-2327	500mg	506-30-9
1-Eicosanol (S.G.)		O-2096	100mg	629-96-9
1-Eicosanol (S.G.)		O-2096	500mg	629-96-9
1-Eicosene (S.G.)		O-2097	1g	3452-07-1
		O-2097	5g	3452-07-1
Ekalux™(S.G.)		PS-2010	250mg	13593-03-8

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
Ekatin™(S.G.)		PS-2233	50mg	640-15-3
Ektafos™(S.G.)		PS-602	250mg	141-66-2
Elevate™(S.G.)		PS-2202	250mg	126833-17-8
Elgetol™ 30(S.G.)		PS-57	1g	534-52-1
Elgetol 318™(S.G.)		PS-56	100mg	88-85-7
Elite™(S.G.)		PS-1091	100mg	107534-96-3
Ellagic acid dihydrate		1768L	100mg	476-66-4
Elocron™(S.G.)		PS-2022	250mg	6988-21-2
Elsan™(S.G.)		PS-2025	100mg	2597-03-7
Emamectin(S.G.)		PS-2265	100mg	119791-41-2
	100ug/mL in Acetonitrile	PS-2265AJS	1mL	
	100ug/mL in Toluene	PS-2265JS	1mL	
Embafume™(S.G.)		PS-155	5mL	74-83-9
Embark™(S.G.)		PS-2050	100mg	53780-34-0
Embassador™(S.G.)		PS-2152	100mg	83657-24-3
Embonic acid		4428E	5g	130-35-8
Embutox™(S.G.)		PS-306	250mg	94-82-6
Emerald™(S.G.)		PS-2260	100mg	188425-85-6
Emerald™(S.G.)		PS-2299	100mg	112281-77-3
(E)-Methyl ester-3-((dimethoxyphosphinyl)oxy)-2-butenoic acid(S.G.)		PS-87-1	100mg	26718-65-0
(E)-Mevinphos(S.G.)		PS-87-1	100mg	26718-65-0
Eminent™(S.G.)		PS-2299	100mg	112281-77-3
Emyrenil™(S.G.)		PS-2297	250mg	14698-29-4
Enable™(S.G.)		PS-2072	100mg	114369-43-6
Endosulfan(S.G.)		PS-81	500mg	115-29-7
	100ug/mL in Acetonitrile	PS-81AJS	1mL	
Endosulfan I(S.G.)		PS-81-1	100mg	959-98-8
Endosulfan II(S.G.)		PS-81-2	100mg	33213-65-9
Endosulfan (alpha isomer)(S.G.)		PS-81-1	100mg	959-98-8
	100ug/mL in Acetonitrile	PS-81-1AJS	1mL	
	100ug/mL in Acetonitrile	PS-81-1ARPS	1mL	
	100ug/mL in Acetonitrile	PS-81-1AS	1mL	
Endosulfan (beta isomer)(S.G.)		PS-81-2	100mg	33213-65-9
	100ug/mL in Acetonitrile	PS-81-2AJS	1mL	
a-Endosulfan (S.G.)		F202	100mg	959-98-8
	100ug/mL in MTBE	F202AJS	1mL	
	100ug/mL in MTBE	F202ARPS	5x1mL	
	100ug/mL in MTBE	F202AS	5mL	
	100ug/mL in Hexane	F202JS	1mL	
	100ug/mL in Hexane	F202RPS	5x1mL	
	100ug/mL in Hexane	F202S	5mL	
a-Endosulfan (d4)		FD202-E	0.01g	
	100ug/mL in n-Nonane	FD202S	1.2mL	
a-Endosulfan (13C9)	100ug/mL in n-Nonane	FC202S	1.2mL	
a.b-Endosulfan (S.G.)		F95	500mg	115-29-7
	100ug/mL in Hexane	F95JS	1mL	
	100ug/mL in Hexane	F95RPS	5x1mL	
	100ug/mL in Hexane	F95S	5mL	
b-Endosulfan (S.G.)		F203	100mg	33213-65-9
	100ug/mL in Hexane	F203JS	1mL	
	100ug/mL in Hexane	F203RPS	5x1mL	
	100ug/mL in Hexane	F203S	5mL	
b-Endosulfan (d4)		FD203-5	5mg	
b-Endosulfan (d4)	100ug/mL in n-Nonane	FD203S	1.2mL	
b-Endosulfan (13C9)	100ug/mL in n-Nonane	FC203S	1.2mL	
Endosulfan alcohol(S.G.)		MET-81A	50mg	2157-19-9
Endosulfan ether(S.G.)		MET-81B	50mg	3369-52-6
Endosulfan lactone(S.G.)		MET-81C	50mg	3868-61-9
Endosulfan sulfate (S.G.)		F97	50mg	1031-07-8
	100ug/mL in Hexane	F97JS	1mL	
	100ug/mL in Hexane	F97RPS	5x1mL	
	100ug/mL in Hexane	F97S	5mL	
Endosulfan sulfate(S.G.)		PS-81-3	50mg	1031-07-8
	100ug/mL in Acetonitrile	PS-81-3AJS	1mL	
Endothal	50ug/mL in D.I. Water	F1100JS	1mL	
	50ug/mL in D.I. Water	F1100RPS	5x1mL	
	50ug/mL in D.I. Water	F1100S	5mL	
	10ug/mL in D.I. Water	F1101JS	1mL	
	10ug/mL in D.I. Water	F1101RPS	5x1mL	
	10ug/mL in D.I. Water	F1101S	5mL	
Endothal monohydrate (S.G.)		F2443	250mg	62059-43-2
	100ug/mL in Acetonitrile	F2443JS	1mL	
	100ug/mL in Acetonitrile	F2443RPS	5x1mL	
	100ug/mL in Acetonitrile	F2443S	5mL	
Endothal monohydrate(S.G.)		PS-345	250mg	62059-43-2
	100ug/mL in Toluene	PS-345JS	1mL	
Endothal pentafluorophenyl hydrazine derivative (S.G.)		F2075	100mg	
Endothal-PFPH (S.G.)		F2075	100mg	
	100ug/mL in MTBE	F2075JS	1mL	
	100ug/mL in MTBE	F2075RPS	5x1mL	
	100ug/mL in MTBE	F2075S	5mL	
Endothal (unstated stereochemistry)(S.G.)		PS-345	250mg	62059-43-2
Endrin (S.G.)		F98	250mg	72-20-8
	100ug/mL in Methanol	F98JS	1mL	
	100ug/mL in Methanol	F98RPS	5x1mL	
	100ug/mL in Methanol	F98S	5mL	
Endrin(S.G.)		PS-77	250mg	72-20-8
Endrin aldehyde (S.G.)		F99	10mg	7421-93-4
	100ug/mL in Methanol	F99JS	1mL	
	100ug/mL in Methanol	F99RPS	5x1mL	
	100ug/mL in Methanol	F99S	5mL	
Endrin aldehyde(S.G.)		PS-77-1	10mg	7421-93-4
Endrin ketone (S.G.)		F2022	10mg	53494-70-5
	100ug/mL in Toluene	F2022JS	1mL	
	100ug/mL in Toluene	F2022RPS	5x1mL	
	100ug/mL in Toluene	F2022S	5mL	
Endrin ketone(S.G.)		PS-77-2	10mg	53494-70-5

CATNAME	SPEC	CATNUM	SIZE	CAS#
	100ug/mL in Acetonitrile	PS-77-2AJS	1mL	
Endura™(S.G.)		PS-2260	100mg	188425-85-6
Endurance™(S.G.)		PS-2133	500mg	29091-21-2
Enfield™(S.G.)		PS-2317	100mg	199119-58-9
Engemycin™(S.G.)		PS-2200	250mg	2058-46-0
Enide™(S.G.)		PS-350	1g	957-51-7
Enstar™(S.G.)		PS-2051	100mg	42588-37-4
Entex™(S.G.)		PS-655	500mg	55-38-9
Envidor™(S.G.)		PS-2321	100mg	148477-71-8
Envoke™(S.G.)		PS-2317	100mg	199119-58-9
Eosin bluish/C.I.#45400		BS-150	1g	548-24-3
Eosin (free acid)		BS-66	1g	
Eosin Y/C.I.#45380		BS-65	1g	548-26-5
1-Ephedrine		4434H	1g	299-42-3
Ephedrine sulfate		4435	100mg	134-72-5
Epibromohydrin		4436E	1g	3132-64-7
Epichlorohydrin (S.G.)		F2016	5g	106-89-8
	2000ug/mL in Acetonitrile	F2016JS	1mL	
	2000ug/mL in Acetonitrile	F2016RPS	5x1mL	
	2000ug/mL in Acetonitrile	F2016S	5mL	
Epichlorohydrin (S.G.)		O-578	10g	106-89-8
Epichlorohydrin (d5)		FD2016-1	1g	
Epichlorohydrin (13C3)	100ug/mL in Acetonitrile	FC2016S	1.2mL	
DL-Epinephrine		1864L	1g	329-65-7
L-Epinephrine		4422F	1g	51-43-4
Epingle™(S.G.)		PS-2110	100mg	95737-68-1
EPN (S.G.)		F2112	1g	2104-64-5
	1000ug/mL in Hexane	F2112AJS	1mL	
	1000ug/mL in Hexane	F2112ARPS	5x1mL	
	1000ug/mL in Hexane	F2112AS	5mL	
	100ug/mL in Hexane	F2112JS	1mL	
	100ug/mL in Hexane	F2112RPS	5x1mL	
	100ug/mL in Hexane	F2112S	5mL	
EPN(S.G.)		PS-93	1g	2104-64-5
	100ug/mL in Acetonitrile	PS-93AJS	1mL	
Epoxiconazole(S.G.)		PS-2305	100mg	106325-08-0
Epoxidized linseed oil (TECH)		Pz-900	10g	8016-11-3
Epoxidized soybean oil (TECH)		Ou-79	10g	
		Ou-79	3g	
Epoxidized soybean oil (TECH)		Pz-116	10g	8013-07-8
1.2-Epoxyethylbenzene (S.G.)		O-591	10g	96-09-3
3.4-Epoxy-6-methylcyclohexylmethyl-3.4-epoxy-6-methyl cyclohexane carboxylate (TECH)		Ou-80	10g	
		Ou-80	3g	
1.2-Epoxy-3-phenoxypropane (S.G.)		O-592	2g	122-60-1
2.3-Epoxy-1-propanol (S.G.)		O-175	10g	556-52-5
		O-175	1g	556-52-5
epsilon-BHC(S.G.)		PS-2222	1mL	6108-10-7
Eptam™(S.G.)		PS-54	500mg	759-94-4
EPTC (S.G.)		F2229	500mg	759-94-4
EPTC(S.G.)		PS-54	500mg	759-94-4
Eqvalan™(S.G.)		PS-2220	100mg	70288-86-7
Erbium - Er2O3, 99.99%, 2% HCl		X100016-2-A	100mL	
		X100016-2-B	250mL	
		X100016-2-C	500mL	
Erbium - Er2O3, 99.99%, 2% HNO3		X100016-1-A	100mL	
		X100016-1-B	250mL	
		X100016-1-C	500mL	
Erbium Oxide (Er2O3) 99.99%		XER-O-A	5g	
		XER-O-B	25g	
Ergocalciferol (S.G.)		V-17	100mg	50-14-6
Eriochrome black A/C.I.#15710		BS-130	1g	3618-58-4
Eriochrome blue black R/C.I.#15705		BS-25	1g	2538-85-4
Eriochrome cyanine R/C.I.#43820		BS-147	1g	3564-18-9
Erioglaucine/C.I.#42090		BS-113	1g	3844-45-9
Erucamide (TECH)		S-590	10g	112-84-5
Erucic acid (S.G.)		O-13	10g	112-86-7
		O-13	5g	112-86-7
Erucic acid (TECH)		S-11	10g	112-86-7
Erucylamide (TECH)		Pz-139	10g	112-84-5
Erunite™(S.G.)		PS-2040	100mg	34256-82-1
Erythritol		CARB-26	1g	149-32-6
Erythrosin bluish/C.I.#45430		BS-69	1g	16423-68-0
Esbiol™(S.G.)		PS-790	250mg	28434-00-6
Esbiothrin		PS-2341	100mg	84030-86-4
Esculin		CARB-43	1g	531-75-9
Escuri™(S.G.)		PS-1082	100mg	83055-99-6
Esfenvalerate(S.G.)		PS-2004	100mg	66230-04-4
Estonmite™(S.G.)		PS-855	1g	80-33-1
Estradiol		4440E	100mg	50-28-2
Estradiol benzoate		4449F	100mg	50-50-0
Estrone		4450S	100mg	
Estuarian Sediment Solution (in 5% HNO3)		XCRM-ES-250	250mL	
Ethalfluralin (S.G.)		F2365	1g	55283-68-6
	1000ug/mL in Hexane	F2365JS	1mL	
	1000ug/mL in Hexane	F2365RPS	5x1mL	
	1000ug/mL in Hexane	F2365S	5mL	
Ethalfluralin(S.G.)		PS-408	1g	55283-68-6
	100ug/mL in Acetonitrile	PS-408AJS	1mL	
Ethametsulfuron-methyl(S.G.)		PS-2183	100mg	97780-06-8
	100ug/mL in Acetonitrile	PS-2183AJS	1mL	
	100ug/mL in Toluene	PS-2183JS	1mL	
1,2-Ethanediol diacetate(S.G.)		O-492	10g	111-55-7
Ethanedial (S.G.)		O-230	10g	107-22-2
Ethanedial dioxime(S.G.)		PS-412	1g	557-30-2
Ethanedial dioxime	100ug/mL in Methanol	PS-412JS	1mL	
Ethanediamide (S.G.)		O-255	1g	471-46-5
1.2-Ethanediol (S.G.)		O-193	10g	107-21-1

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
1.2-Ethanedithiol		4460B	5g	540-63-6
Ethanesulfonic acid		4453F	1g	594-45-6
Ethanesulfonyl chloride (S.G.)		O-973	2g	594-44-5
		O-973	500mg	594-44-5
Ethanethiol (S.G.)		O-2098	5g	75-08-1
Ethanol (S.G.)		F979	5g	64-17-5
Ethanolamine (S.G.)		O-311	10g	141-43-5
Ethanolamine dibutyl naphthalene sulfonate (TECH)		S-447	5g	
Ethanol-n-butylamine		4461F	500mg	111-75-1
Ethyl parathion™(S.G.)		PS-95	500mg	56-38-2
trans-1.1'-(1.2-Ethenedyl)bis(benzene)(S.G.)		O-792	1g	103-30-0
Ethephon(S.G.)		PS-325	1g	16672-87-0
Ethide™(S.G.)		PS-5	1g	594-72-9
Ethidimuron(S.G.)		PS-2061	100mg	30043-49-3
	100ug/mL in Acetonitrile	PS-2061AJS	1mL	
	100ug/mL in Toluene	PS-2061JS	1mL	
Ethiofencarb(S.G.)		PS-2058	100mg	29973-13-5
	100ug/mL in Acetonitrile	PS-2058AJS	1mL	
	100ug/mL in Toluene	PS-2058JS	1mL	
Ethion (S.G.)		F2113	1g	563-12-2
	100ug/mL in Methanol	F2113JS	1mL	
	100ug/mL in Methanol	F2113RPS	5x1mL	
	100ug/mL in Methanol	F2113S	5mL	
Ethion(S.G.)		PS-92	1g	563-12-2
dl-Ethionine		4463F	1g	67-21-0
Ethiozin™(S.G.)		PS-1092	100mg	64529-56-2
Ethofenprox™(S.G.)		PS-2237	100mg	80844-07-1
Ethofumesate(S.G.)		PS-1045	1g	26225-79-6
	100ug/mL in Acetonitrile	PS-1045AJS	1mL	
	100ug/mL in Toluene	PS-1045JS	1mL	
Ethohexadiol™(S.G.)		PS-102	1g	94-96-2
Ethoprop (S.G.)		F2062	1g	13194-48-4
Ethoprop™(S.G.)		PS-672	1g	13194-48-4
Ethoprophos™(S.G.)		PS-672	1g	13194-48-4
2-Ethoxybenzamide		4210K	1g	938-73-8
Ethoxybenzene(S.G.)		O-595	1g	103-73-1
p-[(p-Ethoxybenzylidene)-amino]benzonitrile		1774L	100mg	24742-30-1
3-Ethoxycarbonylaminophenyl-N-phenyl-carbamate(S.G.)		PS-1015	250mg	13684-56-5
S-(N-Ethoxycarbonyl-N-methylcarbamoylmethyl) O,O-diethyl phosphorodithioate(S.G.)		PS-2283	50mg	2595-54-2
3-Ethoxy-2-cyclohexene-1-one		4478F	1g	5323-87-5
(+/-)-2-Ethoxy-2,3-dihydro-3,3-dimethyl-5-benzofuranyl methanesulfonate(S.G.)		PS-1045	1g	26225-79-6
6-Ethoxy-1.2-dihydro-2.2.4-trimethylquinoline (TECH)		Ou-53	10g	91-53-2
6-Ethoxy-1.2-dihydro-2.2.4-trimethylquinoline (TECH)		Ou-53	3g	91-53-2
2-Ethoxyethanol (S.G.)		F2565	5g	110-80-5
2-Ethoxyethanol (S.G.)		O-177	10g	110-80-5
2-Ethoxy-1-ethoxycarbonyl-1.2-dihydroquinoline		1645L	1g	16357-59-8
Ethoxyethoxyethanol (S.G.)		O-173	10g	111-90-0
2-[2-(2-Ethoxyethoxy)ethoxy]ethanol		4500J	5g	112-50-5
Ethoxyethoxyethoxypropylamine		4475A	1g	
2-(2-Ethoxyethoxy)ethyl acetate (S.G.)		O-442	10g	112-15-2
2-Ethoxyethyl acetate (S.G.)		O-443	10g	111-15-9
2-Ethoxyethylamine		4226K	100mg	110-76-9
(1-Ethoxyethylidene)malononitrile		4229K	100mg	63917-11-3
4-Ethoxy-2-hydroxybenzoic acid		4476C	5g	
(±)-(EZ)-2-(1-Ethoxyiminobutyl)-5-[2-(ethylthio)propyl]-3-hydroxycyclohex-2-enone(S.G.)		PS-2013	100mg	74051-80-2
2-[1-(Ethoxyimino) propyl]-3-hydroxy-5-mesitylcyclohex-2-enone(S.G.)		PS-2135	500mg	87820-88-0
Ethoxylated (20 moles) methyl glucoside sesquistearate		S-670	10g	72175-39-4
Ethoxylated methyl glucoside dioleate		S-668	10g	86893-19-8
Ethoxylated cocoamine (latex stabilizer) (TECH)		Ou-83	10g	61791-14-8
		Ou-83	3g	61791-14-8
Ethoxylated 2,4,7,9-tetramethyl-5-decyn-4,7-diol (TECH)		S-365	10g	9014-85-1
4-Ethoxy-3-methoxybenzaldehyde		4486F	1g	120-25-2
Ethoxymethylenemalonitrile		4480	5g	123-06-8
2-Ethoxy-1-naphthaldehyde		1771L	100mg	
2-Ethoxynaphthalene (S.G.)		O-593	10g	93-18-5
		O-593	2g	93-18-5
4-Ethoxy-2-nitroaniline		4490F	1g	616-86-4
4-(p-Ethoxyphenylazo)-m-phenylenediamine monohydrochloride		4232K	100mg	2313-87-3
4-Ethoxyphenylazophenyl-10-undecenoate		4492F	100mg	
2-(4-Ethoxyphenyl)-2-methylpropyl 3-phenoxybenzyl ether(S.G.)		PS-2237	100mg	80844-07-1
3-Ethoxy propionaldehyde diethyl acetal		4494F	1g	7789-92-6
3-Ethoxypropionitrile (S.G.)		O-844	1g	2141-62-0
		O-844	2g	2141-62-0
3-Ethoxypropylamine		4235K	100mg	6291-85-6
Ethoxyquin(S.G.)		PS-432	250mg	91-53-2
	100ug/mL in Acetonitrile	PS-432AJS	1mL	
	100ug/mL in Toluene	PS-432JS	1mL	
Ethoxysulfuron(S.G.)		PS-2303	100mg	126801-58-9
5-Ethoxy-3-trichloromethyl-1.2.4-thiadiazole(S.G.)		PS-264	1g	2593-15-9
Ethrel™(S.G.)		PS-325	1g	16672-87-0
Ethyl acetamidocyanoacetate		4238K	10mg	4977-62-2
Ethyl-a-(4-acetamidophenylsulfonyl)acetate		4500H	100mg	
Ethyl acetate (S.G.)		F2452	5g	141-78-6
	100ug/mL in Ethanol	F2452JS	1mL	
	100ug/mL in Ethanol	F2452RPS	5x1mL	
	100ug/mL in Ethanol	F2452S	5mL	
Ethyl acetate (S.G.)		O-412	1g	141-78-6
Ethyl acetate (S.G.)		O-412	5g	141-78-6
Ethyl acetate-13C2 (S.G.)		F2543	10mg	84508-45-2
Ethyl acetimidate hydrochloride		4499F	1g	2208-07-3
Ethyl acetoacetate (S.G.)		O-465	10g	141-97-9
Ethylacetoacetate ethylene ketal		4510J	1g	
m-Ethylacetophenone		4241K	10mg	22699-70-3
p-Ethylacetophenone		4244K	100mg	937-30-4
Ethylacidphosphate (S.G.)		MET-90C	100mg	598-02-7
Ethyl acrylate (S.G.)		O-1008	10g	140-88-5
Ethyl alcohol (S.G.)		F979	5g	64-17-5
	100ug/mL in Methanol	F979JS	1mL	
	100ug/mL in Methanol	F979RPS	5x1mL	
	100ug/mL in Methanol	F979S	5mL	
Ethyl alcohol (S.G.)		O-151	10g	64-17-5
Ethyl alcohol (S.G.)		O-151	5g	64-17-5
Ethylamine (anhydrous)	10,000ug/mL in Methanol	F2528JS	1mL	
	10,000ug/mL in Methanol	F2528RPS	5x1mL	
	10,000ug/mL in Methanol	F2528S	5mL	
Ethylamine hydrochloride (S.G.)		O-286	10g	557-66-4
		O-286	500mg	557-66-4
Ethyl-o-aminobenzoate		4247K	1g	87-25-2
Ethyl-p-aminobenzoate		2107F	10g	94-09-7
Ethyl-3-aminobutyrate		4250K	100mg	5303-65-1
Ethyl-3-aminocrotonate		4515E	10g	7318-00-5
Ethyl-3-amino-2.5-dichlorobenzoate(S.G.)		PS-326	100mg	60541-86-8
	100ug/mL in Acetonitrile	PS-326AJS	1mL	
	100ug/mL in MTBE	PS-326JS	1mL	
2-Ethylaminoethanol (S.G.)		O-312	5g	110-73-6
2-[Ethylamino]-4-[isopropylamino]-6-methoxy-s-triazine(S.G.)		PS-395	500mg	1610-17-9
2-Ethylamino-4-isopropylamino-6-methylthio-s-triazine(S.G.)		PS-383	500mg	834-12-8
Ethyl-2-amino-4.5.6.7-tetrahydrobenzo[b]thiophene-3-carboxylate		4253K	100mg	4506-71-2
Ethyl amyl ketone s(S.G.)		O-2154	1g	541-85-5
2-Ethylaniline		4504F	10g	578-54-1
3-Ethylaniline		4256K	100mg	587-02-0
N-Ethylaniline (S.G.)		O-346	10g	103-69-5
2-(N-Ethylanilino)ethanol		Y1006	POR	
Ethyl aziridinyl formate		4503F	500mg	671-51-2
Ethylbenzene (S.G.)		F38	5g	100-41-4
	100ug/mL in Methanol	F38JS	1mL	
	100ug/mL in Methanol	F38RPS	5x1mL	
	100ug/mL in Methanol	F38S	5mL	
Ethylbenzene (S.G.)		O-770	10g	100-41-4
Ethylbenzene (ring-d5)		FD38-5	5g	
Ethylbenzene-d10 (S.G.)		F901	100mg	25837-05-2
	2000ug/mL in Methanol	F901JS	1mL	
	2000ug/mL in Methanol	F901RPS	5x1mL	
	2000ug/mL in Methanol	F901S	5mL	
Ethyl benzilate		4518F	1g	
Ethyl benzoate (S.G.)		O-531	5g	93-89-0
Ethyl benzoylacetate (S.G.)		O-555	10g	94-02-0
		O-555	2g	94-02-0
Ethyl N-benzoyl-N-(3,4-dichlorophenyl)-DL-alaninate(S.G.)		PS-2079	100mg	22212-55-1
Ethylbenzoylformate		4262K	100mg	1603-79-8
Ethyl-2-benzylacetoacetate		4517F	1g	620-79-1
N-Ethylbenzylamine		4265K	1g	14321-27-8
O-Ethyl-S,S-bis(1-methylpropyl)phosphorodithioate(S.G.)		PS-2199	100mg	95465-99-9
Ethyl bis(polyethoxyethanol)alkyl ammonium chloride (TECH)		S-626-1	10g	
Ethyl bromide (S.G.)		O-640	10g	74-96-4
Ethyl bromoacetate (S.G.)		O-449	2g	105-36-2
		O-449	5g	105-36-2
Ethyl-4-bromobutyrate		4520E	10g	2969-81-5
Ethyl-2-bromoisobutyrate		4534E	10g	600-00-0
Ethyl-2-bromopropionate (S.G.)		O-450	1g	535-11-5
		O-450	5g	535-11-5
Ethyl-3-bromopropionate (S.G.)		O-451	2g	539-74-2
		O-451	5g	539-74-2
Ethyl bromopyruvate		4268K	500mg	70-23-5
2-Ethyl-1-butanol (S.G.)		O-152	10g	97-95-0
2-Ethyl-1-butene (S.G.)		O-2100	100mg	760-21-4
2-Ethylbutyl acrylate		4520F	1g	3953-10-4
N-Ethyl-n-butylamine		4220K	10g	13360-63-9
Ethyl butyl ketone (S.G.)		O-805	2g	106-35-4
O-Ethyl-S,S-di-sec-butylphosphorodithioate(S.G.)		PS-2199	100mg	95465-99-9
2-Ethyl-2-butyl-1,3-propanediol(S.G.)		PS-101	1g	115-84-4
Ethyl butyrate (S.G.)		O-413	10g	105-54-4
2-Ethylbutyric acid (S.G.)		O-14	500mg	88-09-5
		O-14	5g	88-09-5
Ethyl caprate		4570H	1g	110-38-3
Ethyl carbamate (S.G.)		F2114	5g	51-79-6
	100ug/mL in Methanol	F2114JS	1mL	
	100ug/mL in Methanol	F2114RPS	5x1mL	
	100ug/mL in Methanol	F2114S	5mL	
Ethyl carbamate (S.G.)		O-391	10g	51-79-6
		O-391	5g	51-79-6
Ethyl carbazate		4528F	1g	4114-31-2
N-Ethylcarbazole		4542C	10g	86-28-2
Ethyl cellulose		3058L	5g	9004-57-3
Ethyl chloroacetate (S.G.)		O-452	5g	105-39-5
Ethyl-2-chloroacetoacetate		4271K	100mg	609-15-4
(+/-)-Ethyl-2-[4-(6-chloro-2-benzoxazolyloxy)phenoxy] propanoate(S.G.)		PS-1088	100mg	66441-23-4
Ethyl(R)-2-[4-[(6-chloro-2-benzoxazolyl)oxy]phenoxy] propanoate(S.G.)		PS-2223	100mg	71283-80-2
N-Ethyl-o-chlorobenzylamine		4277K	10mg	
Ethyl 2-chloro-5-(4-chloro-5-difluoromethoxy-1-methylpyrazol-3-yl)-4-fluorophenoxyacetate(S.G.)		PS-2306	100mg	129630-19-9
Ethyl (RS)-2-chloro-3-[2-chloro-5-(4-difluoromethyl-4,5-dihydro-3-methyl-5-oxo-1H-1,2,4-triazol-1-yl)-				

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
4-fluorophenyl]propionate(S.G.)		PS-2170	100mg	128639-02-1
Ethyl chloroformate (S.G.)		O-453	1g	541-41-3
Ethyl-2-[[[[(4-chloro-6-methoxy-2-pyrimidinyl)amino] carbonyl]amino]sulfonyl] benzoate(S.G.)		PS-1081	100mg	90982-32-4
Ethyl-4-chloro-2-methylthio-5-pyrimidine carboxylate		4560H	100mg	5909-24-0
Ethyl 4-chloro-2-oxo-3(2H)-benzothiazoleacetate(S.G.)		PS-2193	250mg	25059-80-7
Ethyl-3-chloropropionate		4538F	1g	623-71-2
Ethyl (R)-2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy] propionate(S.G.)		PS-2151	500mg	100646-51-3
Ethyl-2-[4-[(6-chloro-2-quinoxalinyl)oxyl]-phenoxy] propionate(S.G.)		PS-1080	100mg	76578-14-8
Ethyl chlorosulfonate (S.G.)		O-942	500mg	
Ethyl chlorosulfonate (S.G.)		O-942	5g	
Ethyl O-[5-(2-chloro-a,a,a-trifluoro-p-tolyloxy)-2-nitrobenzenzoyl]-DL-lactate(S.G.)		PS-2077	100mg	77501-63-4
Ethyl chrysanthemumate		4280K	1g	97-41-6
Ethyl cinnamate (S.G.)		O-532	2g	103-36-6
Ethyl cyanide (S.G.)		O-840	2g	107-12-0
Ethyl cyanoacetate (S.G.)		O-463	5g	105-56-6
Ethyl 4-cyanobenzoate		1777L	1g	7153-22-2
Ethyl-a-cyanocinnamate		4533F	1g	2169-69-9
Ethyl 2-cyano-3.3-diphenylacrylate (TECH)		Ou-94	10g	
		Ou-94	3g	
Ethyl cyanoformate		4545B	1g	623-49-4
Ethyl cyclohexane carboxylate		4535F	1g	3289-28-9
Ethyl-2-cyclohexanone carboxylate		4537F	1g	1655-07-8
S-Ethyl cyclohexyl(ethyl)thiocarbamate(S.G.)		PS-502	1g	1134-23-2
N-Ethylcyclohexylamine (S.G.)		MET-502A	1g	5459-93-8
Ethyl-2-cyclopentanonecarboxylate		4550	10g	611-10-9
Ethyl 4-cyclopropyl(hydroxy)methylene-3,5-dioxocyclohexanecarboxylate(S.G.)		PS-2158	250mg	95266-40-3
Ethyl dibromoacetate		4565F	1g	617-33-4
Ethyl 2.3-dibromopropionate (S.G.)		O-454	10g	3674-13-3
		O-454	500mg	3674-13-3
Ethyl-4.4'-dichlorobenzilate(S.G.)		PS-854	100mg	510-15-6
Ethyl dichlorothiophosphate		4283K	1g	1498-64-2
Ethyl diethoxyacetate		4566F	1g	6065-82-3
Ethyl-2-diethoxyphosphinothioyloxy-5-methylpyrazolo [1,5-a]-pyrimidine-6-carboxylate(S.G.)		PS-2049	100mg	13457-18-6
5-Ethyl-5,8-dihydro-8-oxo[1,3]dioxolo[4,5-g]quinoline-7-carboxylic acid(S.G.)		PS-2297	250mg	14698-29-4
S-Ethyl diisobutylthiocarbamate(S.G.)		PS-503	1g	2008-41-5
S-Ethyl-N,N-diisobutylthiolcarbamate(S.G.)		PS-503	1g	2008-41-5
Ethyl-2-dimethoxyphosphinothioyl thio(phenyl)acetate(S.G.)		PS-2025	100mg	2597-03-7
Ethyl 5-(4,6-dimethoxypyrimidin-2-ylcarbamoylsulfamoyl)-1-methylpyrazole-4-carboxylate(S.G.)		PS-2105	100mg	93697-74-6
N-Ethyl-N-(3-dimethylaminopropyl)carbodiimide hydrochloride		1798L	100mg	25952-53-8
Ethyl-N.N-dimethyl oxamate		4289K	10mg	16703-52-9
1-Ethyl-2.6-dimethylquinolinium iodide		4564F	200mg	606-93-9
O-Ethyl S,S-diphenyl phosphorodithioate(S.G.)		PS-2066	500mg	17109-49-8
O-Ethyl-S.S-dipropylphosphorodithioate(S.G.)		PS-672	1g	13194-48-4
S-Ethyl dipropylthiocarbamate (S.G.)		F2229	500mg	759-94-4
	100ug/mL in MTBE	F2229JS	1mL	
	100ug/mL in MTBE	F2229RPS	5x1mL	
	100ug/mL in MTBE	F2229S	5mL	
S-Ethyl dipropylthiocarbamate(S.G.)		PS-54	500mg	759-94-4
	100ug/mL in Acetonitrile	PS-54AJS	1mL	
1.1'-Ethylene-2.2-bipyridylium ion(S.G.)		PS-365	500mg	6385-62-2
Ethylene bis(diphenylphosphine)		4565B	1g	1663-45-2
Ethylene bis(dithiocarbamic acid) diammonium salt(S.G.)		PS-228	1g	3566-10-7
Ethylene bis(dithiocarbamic acid) manganese salt(S.G.)		PS-22	1g	12427-38-2
Ethylene bis(dithiocarbamic acid) zinc salt(S.G.)		PS-23	1g	12122-67-7
1.1-Ethylene bis(pyridinium bromide)		4572F	1g	
Ethylene bistrichloroacetate(S.G.)		PS-328	1g	2514-53-6
Ethylene bromide (S.G.)		F820	1g	106-93-4
Ethylene bromide (S.G.)		O-641	1g	106-93-4
Ethylene carbonate (S.G.)		O-398	10g	96-49-1
		O-398	5g	96-49-1
Ethylene chloride (S.G.)		F10	5g	107-06-2
Ethylene chloride (S.G.)		O-642	10g	107-06-2
		O-642	5g	107-06-2
Ethylene diacetate (S.G.)		O-492	10g	111-55-7
Ethylenediamine (S.G.)		O-328	10g	107-15-3
Ethylenediamine-N.N'-diacetic acid		1867L	100mg	5657-17-0
Ethylenediamine dihydrochloride		4566E	10g	333-18-6
Ethylenediamine petroleum sulfonate (TECH)		S-437	10g	
Ethylenediaminetetraacetic acid (S.G.)		O-73	10g	60-00-4
		O-73	5g	60-00-4
Ethylenediaminetetraacetic acid barium disodium salt		4574F	1g	18744-58-6
Ethylenediaminetetraacetic acid dicalcium salt		4583F	1g	12264-18-5
Ethylenediaminetetraacetic acid dilithium salt		4585F	1g	14531-56-7
Ethylenediaminetetraacetic acid, disodium salt dihydrate (S.G.)		O-2423	POR	6381-92-6
Ethylenediaminetetraacetic acid, disodium salt dihydrate (TECH)		S-638	10g	6381-92-6
Ethylenediaminetetraacetic acid magnesium derivative sodium salt		4588F	1g	14402-88-1
Ethylenediaminetetraacetic acid tetralithium salt		I-3080	1g	
Ethylenediaminetetraacetic acid tetrasodium salt (TECH)		S-639	10g	64-02-8
4.4'-Ethylenedianiline		1612L	1g	621-95-4
Ethylene dibenzoate		4572A	1g	
Ethylene dibromide (S.G.)		F820	1g	106-93-4
Ethylenedibromide(S.G.)		PS-154	1g	106-93-4
Ethylene dichloride (S.G.)		F10	5g	107-06-2
Ethylene diformate		4570	10g	
Ethylene glycol (S.G.)		F2556	5g	107-21-1

CATNAME	SPEC	CATNUM	SIZE	CAS#
	100ug/mL in Methanol	F2556JS	1mL	
	100ug/mL in Methanol	F2556RPS	5x1mL	
	100ug/mL in Methanol	F2556S	5mL	
Ethylene glycol (S.G.)		O-193	10g	107-21-1
Ethylene glycol bis[trichloroacetate](S.G.)		PS-328	1g	2514-53-6
Ethylene glycol diacetate (S.G.)		O-492	10g	111-55-7
Ethylene glycol dimercaptoacetate		4970	10g	123-81-9
Ethylene glycol dimethacrylate		4571J	5g	97-90-5
Ethylene glycol dimethyl ether (S.G.)		O-567	1g	110-71-4
Ethylene glycol distearate (TECH)		S-150	10g	
Ethylene glycol hydroxy stearate (TECH)		S-202	10g	
Ethylene glycol monobutyl ether (S.G.)		O-176	500mg	111-76-2
Ethylene glycol monoethyl ether(S.G.)		O-177	10g	110-80-5
Ethylene glycol monolaurate (TECH)		Pz-89	10g	
Ethylene glycol monomethyl ether (S.G.)		O-178	10g	109-86-4
Ethylene glycol monooleate (TECH)		Pz-90	10g	
Ethylene glycol monopropyl ether(S.G.)		O-2299	1g	2807-30-9
Ethylene glycol monoricinoleate (TECH)		Pz-770	10g	
Ethylene glycol monoricinoleate (TECH)		S-182	10g	
Ethylene glycol monostearate (TECH)		Pz-765	10g	111-60-4
Ethylene glycol monostearate (TECH)		S-139	10g	111-60-4
Ethylene glycol phosphite		4591F	5g	
Ethyleneimine (S.G.)		F948	100mg	151-56-4
	100ug/mL in Toluene	F948JS	1mL	
	100ug/mL in Toluene	F948RPS	5x1mL	
	100ug/mL in Toluene	F948S	5mL	
Ethylene oxide	1000ug/mL in Toluene	F2431JS	1mL	
	1000ug/mL in Toluene	F2431RPS	5x1mL	
	1000ug/mL in Toluene	F2431S	5mL	
Ethylene phosphite		4577C	5g	
Ethylene thiourea (S.G.)		F2430	5g	96-45-7
N.N'-Ethylenethiourea(S.G.)		PS-2180	1g	96-45-7
Ethylene trithiocarbonate		1615L	1g	822-38-8
Ethyl eosin/C.I.#45386		BS-67	1g	6359-05-3
Ethyl ether (S.G.)		F977	2g	60-29-7
	100ug/mL in Methanol	F977JS	1mL	
	100ug/mL in Methanol	F977RPS	5x1mL	
	100ug/mL in Methanol	F977S	5mL	
Ethyl ether (S.G.)		O-569	10g	60-29-7
Ethyl ether (S.G.)		O-569	2g	60-29-7
Ethyl ether (d10)		FD977-1	1g	
Ethyl ether (d10)		FD9977-5	5g	
Ethyl ethyl acetoacetate		4587A	5g	607-97-6
S-Ethyl-N-ethyl-N-cyclohexylthiolcarbamate(S.G.)		PS-502	1g	1134-23-2
Ethyl fluoroacetate		4600	5g	459-72-3
N-Ethyl-o-fluorobenzylamine		4295K	10mg	
N-Ethylformamide		4610	10g	627-45-2
Ethyl formate (S.G.)		O-414	10g	109-94-4
Ethyl glycolate		4298K	100mg	623-50-7
Ethyl-n-heptanoate		4615F	1g	106-30-9
Ethylhexadecyldimethyl ammonium bromide (S.G.)		O-379	10g	124-03-8
		O-379	1g	124-03-8
S-Ethylhexahydro-1H-azepine-1-carbothioate(S.G.)		PS-501	250mg	2212-67-1
2-Ethyl hexaldehyde		4623F	10g	123-05-7
Ethyl-1-hexamethylene imine carbothiolate(S.G.)		PS-501	250mg	2212-67-1
3-Ethyl hexane		4520J	1g	619-99-8
2-Ethyl-1.3-hexanediol (S.G.)		F2283	1g	94-96-2
	2500ug/mL in Acetone	F2283JS	1mL	
	2500ug/mL in Acetone	F2283RPS	5x1mL	
	2500ug/mL in Acetone	F2283S	5mL	
2-Ethyl-1.3-hexanediol (S.G.)		O-194	10g	94-96-2
		O-194	5g	94-96-2
2-Ethyl-1.3-hexanediol(S.G.)		PS-102	1g	94-96-2
	2500ug/mL in Acetonitrile	PS-102AJS	1mL	
Ethyl hexanediol(S.G.)		PS-102	1g	94-96-2
Ethyl hexanoate (S.G.)		O-415	10g	123-66-0
		O-415	2g	123-66-0
2-Ethylhexanoic acid (S.G.)		O-15	10g	149-57-5
2-Ethyl-1-hexanol (S.G.)		O-153	10g	104-76-7
2-Ethyl-1-hexene (S.G.)		O-2101	100mg	1632-16-2
2-Ethylhexyl acetate (S.G.)		O-416	10g	103-09-3
2-Ethylhexyl acrylate (R.G.)		4638C	10g	103-11-7
2-Ethylhexylamine (S.G.)		O-287	5g	104-75-6
N-[2-Ethylhexyl]bicyclo-[2.2.1]-5-heptene-2.3-dicarboximide(S.G.)		PS-962	250mg	113-48-4
2-Ethylhexyl-2-cyano-3.3-diphenylacrylate (TECH)		Ou-95	10g	6197-30-4
		Ou-95	3g	6197-30-4
2-Ethylhexyl-2.4-dichlorophenoxy acetate(S.G.)		PS-319-1	1g	1928-43-4
	100ug/mL in Acetonitrile	PS-319-1AJS	1mL	
	100ug/mL in Hexane	PS-319-1JS	1mL	
2-Ethylhexyl diphenyl phosphate (TECH)		Pz-655	10g	1241-94-7
2-Ethylhexyl epoxystearate (TECH)		Pz-939	10g	141-38-8
2-Ethylhexyl hydrogen phosphite		4637A	10g	
2-Ethylhexyl isodecyl phthalate (S.G.)		Pt-33	10g	
2-Ethylhexyl isodecyl phthalate (TECH)		Pz-478	10g	
2-Ethylhexyl polyphosphate sodium salt (TECH)		S-480	10g	
2-Ethylhexyl salicylate		4638E	5g	118-60-5
2-Ethylhexyl stearate (TECH)		Pz-260	10g	
Ethyl hydrazinoacetate hydrochloride		4625H	100mg	6945-92-2
Ethyl-m-hydroxybenzoate		4640E	1g	7781-98-8
Ethyl-p-hydroxybenzoate (S.G.)		O-549	10g	120-47-8
		O-549	5g	120-47-8
Ethyl-m-hydroxycarbanilate carbanilate(ester)(S.G.)		PS-1015	250mg	13684-56-5
2-Ethyl-2-(hydroxymethyl)-1.3-propanediol		4639C	10g	77-99-6
Ethyl-2-hydroxypropanate (S.G.)		O-457	5g	97-64-3
Ethylidene diacetate (S.G.)		O-493	2g	542-10-9
		O-493	500mg	542-10-9
5-Ethyl-2-indolecarboxylic acid		4313K	10mg	

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Ethyl iodide (S.G.)		O-643	2g	75-03-6
Ethyl isoamyl ketone (S.G.)		F2406	1g	541-85-5
Ethyl isobutyrylacetate		4316K	10mg	7152-15-0
Ethyl isonipecotate		4319K	100mg	1126-09-6
(RS)-5-Ethyl-2-(4-isopropyl-4-methyl-5-oxo-2-imida zolin-2-yl)-nicotinic acid(S.G.)		PS-2039	100mg	81335-77-5
Ethyl isothiocyanate		4645B	1g	542-85-8
Ethyl lactate (S.G.)		O-457	5g	97-64-3
Ethyl laurate		4640H	1g	106-33-2
N-Ethylmaleimide		4648F	1g	128-53-0
Ethyl mercaptan (S.G.)		O-2098	5g	75-08-1
Ethyl mercaptoacetate (S.G.)		O-466	10g	623-51-8
		O-466	1g	623-51-8
Ethylmercuric chloride(S.G.)		PS-209	250mg	107-27-7
Ethyl methacrylate (S.G.)		F984	5g	97-63-2
	100ug/mL in Hexane	F984JS	1mL	
	100ug/mL in Hexane	F984RPS	5x1mL	
	100ug/mL in Hexane	F984S	5mL	
Ethyl methacrylate (S.G.)		O-1009	5g	97-63-2
Ethyl methanesulfonate (S.G.)		F919	100mg	62-50-0
	100ug/mL in Methylene chloride	F919JS	1mL	
	100ug/mL in Methylene chloride	F919RPS	5x1mL	
	100ug/mL in Methylene chloride	F919S	5mL	
Ethyl methoxyacetate		4322K	10mg	3938-96-3
N-Ethyl-o-methoxybenzylamine		4326K	10mg	
Ethyl-2-methylacetoacetate		4650H	1g	609-14-3
N-Ethyl-o-methylbenzylamine		4330K	10mg	
Ethyl methylcarbamate		4334K	1g	105-40-8
N-Ethyl-3.4-(methylenedioxy)aniline		4338K	10mg	32953-14-3
Ethyl methylene phosphorodithioate(S.G.)		PS-92	1g	563-12-2
Ethyl-3-methyl-4-[methylthio]phenyl[1-methylethyl] phosphoramidate(S.G.)		PS-612	250mg	22224-92-6
2-[(2-Ethyl-6-methylphenyl)amino]-1-propanol(S.G.)		MET-403A	50mg	
N-Ethyl-N-(2-methyl-2-propenyl)-2.6-dinitro-4-(trifluoromethyl)benzenamine(S.G.)		PS-408	1g	55283-68-6
N-[3-(1-Ethyl-1-methylpropyl)isoxazol-5-yl]-2,6-dimethoxybenzamide(S.G.)		PS-2129	1g	82558-50-7
5-Ethyl-2-methyl pyridine		4651F	10g	104-90-5
Ethylmethylthiophenylpropyl phosphorodithioate(S.G.)		PS-1018	100mg	35400-43-2
Ethyl-4-[methylthio]-m-tolyl isopropylphosphoroamidate(S.G.)		PS-612	250mg	22224-92-6
N-Ethylmorpholine (S.G.)		O-316	5g	100-74-3
Ethyl myristate		4660H	1g	124-06-1
1-Ethyl naphthalene (S.G.)		F1029	100mg	1127-76-0
	100ug/mL in Toluene	F1029JS	1mL	
	100ug/mL in Toluene	F1029RPS	5x1mL	
	100ug/mL in Toluene	F1029S	5mL	
2-Ethyl naphthalene (S.G.)		F1030	100mg	939-27-5
	100ug/mL in Toluene	F1030JS	1mL	
	100ug/mL in Toluene	F1030RPS	5x1mL	
	100ug/mL in Toluene	F1030S	5mL	
Ethyl 1-naphthalene acetate(S.G.)		PS-335	1g	2122-70-5
	100ug/mL in Acetonitrile	PS-335AJS	1mL	
	100ug/mL in MTBE	PS-335JS	1mL	
N-Ethyl-a-naphthylamine		4680	10g	118-44-5
Ethyl N-[2,3-dihydro-2,2-dimethylbenzofuran-7-yloxycarbonyl(methyl)aminothio]-N-isopropyl-beta-alaninate(S.G.)		PS-2241	100mg	82560-54-1
Ethyl nicotinate		4660	10g	614-18-6
Ethyl nitroacetate		4655H	100mg	626-35-7
Ethyl-o-nitrobenzoate		4655F	1g	
Ethyl-p-nitrobenzoate		4654F	1g	99-77-4
Ethyl-p-nitrocinnamate		1579L	100mg	953-26-4
Ethyl 5-nitro-2-furoate		1585L	1g	943-37-3
O-Ethyl-O-p-nitrophenyl phenylphosphonothioate(S.G.)		PS-93	1g	2104-64-5
O-Ethyl-O-p-nitrophenyl phenylthiophosphonate(S.G.)		PS-93	1g	2104-64-5
Ethyl nonate		4695H	1g	123-29-5
Ethyl octanoate		4660F	10g	106-32-1
Ethyl oleate (S.G.)		O-417	2g	111-62-6
Ethyl oleate (TECH)		Pz-7	10g	111-62-6
Ethyl oxamate		4661J	1g	617-36-7
Ethyl palmitate		4690H	1g	628-97-7
Ethyl paraben (S.G.)		O-549	5g	120-47-8
Ethyl parathion (S.G.)		F998	500mg	56-38-2
3-Ethyl-3-pentanol		4665F	1g	597-49-9
Ethylperfluorobutyrate		4685E	1g	356-27-4
m-Ethylphenol (R.G.)		4702H	100mg	620-17-7
o-Ethylphenol (R.G.)		4701H	1g	90-00-6
p-Ethylphenol (R.G.)		4690	10g	123-07-9
Ethyl phenoxyacetate		4400K	10mg	
Ethyl (2-(4-phenoxyphenoxy)ethyl)carbamate(S.G.)		PS-2174	100mg	79127-80-3
Ethyl phenylacetate (S.G.)		O-533	2g	101-97-3
Ethylphenylcyanoacetate		4699E	1g	4553-07-5
O-Ethyl-S-phenylethylphosphonodithioate(S.G.)		PS-664	100mg	944-22-9
Ethyl phenyl glycidate		4700	10g	121-39-1
N-Ethyl-5-phenylisoxazolium-3'-sulfonate		4710	100mg	4156-16-5
Ethyl phthalylethylglycolate (TECH)		Pz-78	10g	
Ethyl picolinate		4666F	1g	2524-52-9
Ethyl-n-piperazinocarboxylate		4662F	1g	120-43-4
1-Ethylpiperidine		4712E	10g	766-09-6
Ethyl propiolate		4500K	500mg	623-47-2
Ethyl propionate (S.G.)		O-418	5g	105-37-3
3-Ethyl-3-propylacrylic acid		4505K	10mg	
1-Ethylpropylamine		4510K	100mg	616-24-0
N-[1-Ethylpropyl]-3.4-dimethyl-2.6-dinitrobenzeneamine(S.G.)		PS-401	1g	40487-42-1

CATNAME	SPEC	CATNUM	SIZE	CAS#
3-Ethylpyridine		4515K	1g	536-78-7
4-Ethyl pyridine		4715	5g	536-75-4
Ethyl-3-pyridylacetate		4667F	1g	39931-77-6
Ethyl pyrophosphate(S.G.)		PS-601	500mg	107-49-3
Ethyl pyruvate		4669F	1g	617-35-6
1-Ethylquinolinium iodide		4730	10g	634-35-5
Ethyl ricinoleate		4673F	1g	55066-53-0
Ethyl salicylate (S.G.)		O-550	5g	118-61-6
Ethyl-o-silicate (S.G.)		O-995	5g	78-10-4
Ethyl silicate (S.G.)		O-995	5g	78-10-4
Ethyl sorbate		4738A	10g	2396-84-1
1-(2-Ethylsulfonylimidazo[1,2a]pyridin-3-ylsulfonyl)-3-(4,6-dimethyoxypyrimidin-2-yl)urea(S.G.)		PS-2224	500mg	141776-32-1
1-(5-Ethylsulfonyl-1,3,4-thiadiazol-2-yl)-1,3-dimethylurea(S.G.)		PS-2061	100mg	30043-49-3
2-Ethylthio-4.6-di(isopropylamino)-1.3.5-triazine(S.G.)		PS-411	100mg	4147-51-7
2-(Ethylthio)ethylamine hydrochloride		4676F	1g	54303-30-9
S-(2-(Ethylthio)ethyl) O,O-dimethylphosphoro dithionate(S.G.)		PS-2233	50mg	640-15-3
S-[2-(Ethylthio)ethyl]-O,O-dimethyl phosphorothioate(S.G.)		PS-1096	50mg	919-86-8
a-Ethylthio-o-tolylmethyl carbamate(S.G.)		PS-2058	100mg	29973-13-5
N-Ethyl-2-thiourea		1582L	100mg	625-53-6
m-Ethyltoluene (S.G.)		O-2307	100mg	620-14-4
o-Ethyltoluene (S.G.)		O-2306	100mg	611-14-3
p-Ethyltoluene (S.G.)		O-2413	1g	622-96-8
N-Ethyl-p-toluenesulfonamide (TECH)		Pz-143	10g	80-39-7
N-Ethyl-toluenesulfonamide (o&p) (TECH)		Pz-144	10g	
Ethyl p-toluenesulfonate (S.G.)		O-969	10g	80-40-0
		O-969	1g	80-40-0
N-Ethyl-m-toluidine		4525K	100mg	102-27-2
Ethyl-o-toluidine		4750	10g	94-68-8
2-(N-Ethyl-m-toluidino)ethanol		1804L	1g	91-88-3
Ethyl trichloroacetate (S.G.)		O-455	10g	515-84-4
		O-455	1g	515-84-4
O-Ethyl-O-(2,4,5-trichlorophenyl) ethyl phosphonothioate(S.G.)		PS-2007	100mg	327-98-0
Ethyl trifluoroacetate		4530K	1g	383-63-1
Ethyl-4.4.4-trifluoroacetoacetate		4535K	100mg	372-31-6
Ethyl (2E, 4E,7S)-3,7,11-trimethyldodeca-2,4-dienoate(S.G.)		PS-2134	50mg	65733-18-8
1-Ethyl-3.5.8-trioxa-4-phosphabicyclo[2.2.2]octane		4690F	1g	824-11-3
Ethyltriphenylphosphonium iodide		1780L	1g	4736-60-1
Ethylurea		4753E	5g	625-52-5
Ethyl valerate		4697F	1g	539-82-2
Ethyl vinyl ether (S.G.)		O-1010	5g	109-92-2
Ethyl violet/C.I.#42600		BS-55	1g	2390-59-2
Ethylxanthic acid potassium salt		7225C	10g	140-89-6
N-Ethyl-2.3-xylidine		4570K	100mg	41115-23-5
Ethynyl alcohol of DL-Menthone		4759C	10g	
Ethynylbenzene		4723F	1g	536-74-3
1-Ethynyl-1-cyclohexanol		4760A	5g	78-27-3
Ethynylestradiol-3-methyl ether (S.G.)		F2145	100mg	72-33-3
Eticol(S.G.)		PS-610	100mg	311-45-5
Etilon™(S.G.)		PS-95	500mg	56-38-2
Etoc™(S.G.)		PS-2109	10mg	23031-36-9
Etofenprox(S.G.)		PS-2237	100mg	80844-07-1
	100ug/mL in Acetonitrile	PS-2237AJS	1mL	
	100ug/mL in Toluene	PS-2237JS	1mL	
Etoxazole(S.G.)		PS-2257	50mg	153233-91-1
	100ug/mL in Acetonitrile	PS-2257AJS	1mL	
	100ug/mL in Toluene	PS-2257JS	1mL	
Etridazole (S.G.)		F2202	1g	2593-15-9
Etridiazole(S.G.)		PS-264	1g	2593-15-9
Etrolene(S.G.)		PS-657	100mg	299-84-3
ETU (S.G.)		F2430	5g	96-45-7
Eucalyptol		4750H	1g	470-82-6
Eugenic acid™(S.G.)		PS-940	1g	97-53-0
Eugenol(S.G.)		PS-940	1g	97-53-0
Euparen M™(S.G.)		PS-2060	250mg	731-27-1
Euparen™(S.G.)		PS-2047	1g	1085-98-9
Eurex(S.G.)		PS-502	1g	1134-23-2
Europium - Eu2O3, 99.99%, 2% HCl		X100017-2-A	100mL	
		X100017-2-B	250mL	
		X100017-2-C	500mL	
Europium - Eu2O3, 99.99%, 2% HNO3		X100017-1-A	100mL	
		X100017-1-B	250mL	
		X100017-1-C	500mL	
Europium Oxide (Eu2O3) 99.99%		XEU-O-A	5g	
		XEU-O-B	25g	
Evans blue/C.I.#23860		BS-37	1g	314-13-6
EVIK™(S.G.)		PS-383	500mg	834-12-8
Evital™(S.G.)		PS-1044	100mg	27314-13-2
Excel™(S.G.)		PS-1088	100mg	66441-23-4
EXD(S.G.)		PS-66	1g	502-55-6
Express™(S.G.)		PS-2099	250mg	101200-48-0
Extra™(S.G.)		PS-2223	100mg	71283-80-2
E-Z Off D(S.G.)		PS-562	250mg	78-48-8
Facet™(S.G.)		PS-2098	500mg	84087-01-4
Famid™(S.G.)		PS-2022	250mg	6988-21-2
Famophos™(S.G.)		PS-671	1g	52-85-7
Famosept™(S.G.)		PS-203	100mg	102-98-7
Famoxadone(S.G.)		PS-2259	100mg	131807-57-3
	100ug/mL in Acetonitrile	PS-2259AJS	1mL	
	100ug/mL in Toluene	PS-2259JS	1mL	
Famphur (S.G.)		F994	1g	52-85-7
	100ug/mL in Isooctane	F994JS	1mL	
	100ug/mL in Isooctane	F994RPS	5x1mL	
	100ug/mL in Isooctane	F994S	5mL	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
Famphur(S.G.)		PS-671	1g	52-85-7
Famphur-O-analog(S.G.)		MET-671A	50mg	960-25-8
FAP(S.G.)		PS-2314	250mg	525-79-1
Fargo™(S.G.)		PS-506	1g	2303-17-5
Fastac™(S.G.)		PS-2083	250mg	67375-30-8
Fast blue salt B/C.I.#37235		BS-144	1g	20282-70-6
Fast green FCF/C.I.#42053		BS-46	1g	2353-45-9
Fatal™(S.G.)		PS-33	1g	1861-32-1
Fecundal™(S.G.)		PS-2043	100mg	35554-44-0
Fenac(S.G.)		PS-308	1g	85-34-7
	100ug/mL in Acetonitrile	PS-308AJS	1mL	
	100ug/mL in MTBE	PS-308JS	1mL	
Fenamidone(S.G.)		PS-2292	100mg	161326-34-7
	100ug/mL in Acetonitrile	PS-2292AJS	1mL	
	100ug/mL in Toluene	PS-2292JS	1mL	
Fenaminosulf(S.G.)		PS-262	1g	140-56-7
Fenamiphos (S.G.)		F2246	250mg	22224-92-6
Fenamiphos(S.G.)		PS-612	250mg	22224-92-6
Fenamiphos sulfone(S.G.)		MET-612B	100mg	31972-44-8
Fenamiphos sulfoxide(S.G.)		MET-612A	50mg	31972-43-7
Fenarimol (S.G.)		F2230	100mg	60168-88-9
	100ug/mL in MTBE	F2230JS	1mL	
	100ug/mL in MTBE	F2230RPS	5x1mL	
	100ug/mL in MTBE	F2230S	5mL	
Fenarimol(S.G.)		PS-1073	100mg	60168-88-9
	100ug/mL in Acetonitrile	PS-1073AJS	1mL	
Fenatrol(S.G.)		PS-308	1g	85-34-7
Fenazaquin(S.G.)		PS-2258	100mg	120928-09-8
	100ug/mL in Acetonitrile	PS-2258AJS	1mL	
	100ug/mL in Toluene	PS-2258JS	1mL	
Fenbuconazole(S.G.)		PS-2072	100mg	114369-43-6
	100ug/mL in Methanol	PS-2072JS	1mL	
Fenbutatin-oxide(S.G.)		PS-1060	1g	13356-08-6
	100ug/mL in Acetonitrile	PS-1060AJS	1mL	
Fenchlorphos (S.G.)		F2068	100mg	299-84-3
	100ug/mL in Toluene	F2068JS	1mL	
	100ug/mL in Toluene	F2068RPS	5x1mL	
	100ug/mL in Toluene	F2068S	5mL	
Fenchlorphos(S.G.)		PS-657	100mg	299-84-3
	100ug/mL in Acetonitrile	PS-657AJS	1mL	
Fenchlorphos-oxon(S.G.)		MET-657A	100mg	
Fenchone (S.G.)		O-803	1g	1195-79-5
		O-803	5g	1195-79-5
Fendona™(S.G.)		PS-2203	250mg	
Fendona™(S.G.)		PS-2083	250mg	67375-30-8
Fenhexamid(S.G.)		PS-2202	250mg	126833-17-8
	100ug/mL in Acetonitrile	PS-2202AJS	1mL	
	100ug/mL in Toluene	PS-2202JS	1mL	
Fenitrothion (S.G.)		F2423	500mg	122-14-5
	1000ug/mL in Hexane	F2423JS	1mL	
	1000ug/mL in Hexane	F2423RPS	5x1mL	
	1000ug/mL in Hexane	F2423S	5mL	
Fenitrothion(S.G.)		PS-678	500mg	122-14-5
	100ug/mL in Acetonitrile	PS-678AJS	1mL	
Fenitrothion (o,o-dimethyl-d6)	100ug/mL in n-Nonane	FD2423S	1.2mL	
Fenitrothion-O-analog (S.G.)	100ug/mL in Hexane	MET-678A	5mL	2255-17-6
Fenobucarb(S.G.)		PS-1046	1g	3766-81-2
Fenoprop™(S.G.)		PS-47	250mg	93-72-1
Fenoxaprop ethyl(S.G.)		PS-1088	100mg	66441-23-4
	100ug/mL in Methanol	PS-1088JS	1mL	
Fenoxaprop-P-ethyl(S.G.)		PS-2223	100mg	71283-80-2
	100ug/mL in Acetonitrile	PS-2223AJS	1mL	
	100ug/mL in Toluene	PS-2223JS	1mL	
Fenoxycarb(S.G.)		PS-2174	100mg	79127-80-3
	100ug/mL in Acetonitrile	PS-2174AJS	1mL	
Fenpropathrin(S.G.)		PS-2002	250mg	64257-84-7
	100ug/mL in Acetonitrile	PS-2002AJS	1mL	
	100ug/mL in MTBE	PS-2002JS	1mL	
Fenpropimorph(S.G.)		PS-1214	5mL	67564-91-4
Fenpyroximate(S.G.)		PS-2216	100mg	134098-61-6
	100ug/mL in Acetonitrile	PS-2216AJS	1mL	
	100ug/mL in Toluene	PS-2216JS	1mL	
Fensulfothion (S.G.)		F2063	100mg	115-90-2
	100ug/mL in Methanol	F2063JS	1mL	
	100ug/mL in Methanol	F2063RPS	5x1mL	
	100ug/mL in Methanol	F2063S	5mL	
Fensulfothion (S.G.)		PS-667	100mg	115-90-2
Fenthion (S.G.)		F2064	500mg	55-38-9
	100ug/mL in Propanol	F2064JS	1mL	
	100ug/mL in Propanol	F2064RPS	5x1mL	
	100ug/mL in Propanol	F2064S	5mL	
Fenthion (S.G.)		PS-655	500mg	55-38-9
Fenthion sulfoxide(S.G.)		MET-655D	100mg	3761-41-9
Fenthion-O-analog(S.G.)	100ug/mL in Isooctane	MET-655C	5mL	6552-12-1
Fenthion-ethyl(S.G.)		PS-2275	500mg	1716-09-2
	100ug/mL in Acetonitrile	PS-2275AJS	1mL	
	100ug/mL in Toluene	PS-2275JS	1mL	
Fenthion-methyl(S.G.)		PS-655	500mg	55-38-9
Fenthion-sulfone(S.G.)		MET-655A	100mg	3761-42-0
Fenthion sulfoxide (S.G.)	100ug/mL in Methylene chloride	MET-655B	5mL	3761-41-9
Fentin acetate(S.G.)		PS-1021	1g	900-95-8
Fentin hydroxide(S.G.)		PS-1031	500mg	76-87-9
	100ug/mL in Acetonitrile	PS-1031AJS	1mL	
	100ug/mL in Toluene	PS-1031JS	1mL	
Fenuron (S.G.)		F2372	1g	101-42-8
	1000ug/mL in Acetonitrile	F2372JS	1mL	
	1000ug/mL in Acetonitrile	F2372RPS	5x1mL	

CATNAME	SPEC	CATNUM	SIZE	CAS#
	1000ug/mL in Acetonitrile	F2372S	5mL	
Fenuron (S.G.)		PS-61	1g	101-42-8
Fenuron TCA (S.G.)		F2558	1g	4482-55-7
Fenuron TCA(S.G.)		PS-364	1g	4482-55-7
Fenvalerate (S.G.)		F2459	250mg	51630-58-1
Fenvalerate™(S.G.)		PS-1032	250mg	51630-58-1
Fenvinal™(S.G.)		PS-2013	100mg	74051-80-2
Ferbam(S.G.)		PS-20	1g	14484-64-1
	100ug/mL in Methanol	PS-20AJS	1mL	
	100ug/mL in Toluene	PS-20JS	1mL	
Ferberk™(S.G.)		PS-20	1g	14484-64-1
Fermate™(S.G.)		PS-20	1g	14484-64-1
Fermine(S.G.)		PS-901	1g	131-11-3
Ferradow™(S.G.)		PS-20	1g	14484-64-1
Ferric acetylacetonate		I-3090	1g	14024-18-1
Ferric ammonium citrate-brown granular		I-3102	10g	1185-57-5
Ferric ammonium citrate-green granular		I-3100	10g	1185-57-5
Ferric ammonium sulfate		I-52	10g	7783-83-7
Ferric chloride-hexahydrate		I-53	10g	10025-77-1
Ferric citrate		I-3110	1g	2338-05-8
Ferric dimethyldithiocarbamate(S.G.)		PS-20	1g	14484-64-1
Ferric fluoride		I-3120	1g	7783-50-8
Ferric nitrate		I-54	10g	7782-61-8
Ferric oxide		I-3150	10g	1309-37-1
Ferric perchlorate		I-3155	1g	13537-24-1
Ferric potassium tartrate		I-3160	1g	
Ferric sulfate		I-3170	10g	15244-10-7
Ferric tartrate		I-3175	1g	
Ferrocene (R.G.)		M-32AB-1	5g	102-54-5
Ferrocenecarboxylic acid		4760	500mg	1271-42-7
Ferrous ammonium sulfate		I-55	10g	7783-85-9
Ferrous chloride tetrahydrate		I-56	10g	13478-10-9
Ferrous fluoride		I-3130	1g	7789-28-8
Ferrous sulfate-heptahydrate		I-57	10g	7782-63-0
Ferrous sulfide		I-58	10g	1317-37-9
Fervin™	100ug/mL in Acetonitrile	PS-1200	5mL	66003-55-2
Feypel™(S.G.)		PS-902	1g	134-62-3
Ficam™(S.G.)		PS-739	250mg	22781-23-3
Ficin		4770F	1g	9001-33-6
Filex™(S.G.)		PS-2167	250mg	25606-41-1
Finale™(S.G.)		PS-2124	250mg	77182-82-2
Fintryne™(S.G.)		PS-2279	100mg	28159-98-0
Fipronil(S.G.)		PS-2136	100mg	120068-37-3
	100ug/mL in Acetonitrile	PS-2136AJS	1mL	
	100ug/mL in Toluene	PS-2136JS	1mL	
Fipronil sulfide(S.G.)		MET-2136B	25mg	120067-83-6
	100ug/mL in Acetonitrile	MET-2136BJS	1mL	
Fipronil sulfone(S.G.)		MET-2136A	50mg	120068-36-2
	100ug/mL in Acetonitrile	MET-2136AJS	1mL	
FirstRate™(S.G.)		PS-2165	100mg	147150-35-4
Flamprop-isopropyl(S.G.)		PS-2037	100mg	52756-22-6
	100ug/mL in Acetonitrile	PS-2037AJS	1mL	
	100ug/mL in MTBE	PS-2037JS	1mL	
Flavone		4774F	1g	525-82-6
Flectron™(S.G.)		PS-2203	250mg	
Flex™(S.G.)		PS-2102	500mg	72178-02-0
Flexidor™(S.G.)		PS-2129	1g	82558-50-7
Flexstar(S.G.)		PS-2102	500mg	72178-02-0
Flint™(S.G.)		PS-2196	100mg	141517-21-7
Flocord™(S.G.)		PS-1068	100mg	52315-07-8
Flocoumafen(S.G.)		PS-2149	10mg	90035-08-8
	100ug/mL in Acetonitrile	PS-2149AJS	1mL	
	100ug/mL in Toluene	PS-2149JS	1mL	
Flonicamid(S.G.)		PS-2290	100mg	158062-67-0
	100ug/mL in Acetonitrile	PS-2290AJS	1mL	
	100ug/mL in Toluene	PS-2290JS	1mL	
Flo-Pro™(S.G.)		PS-2043	100mg	35554-44-0
Floraltone(S.G.)		PS-561	1g	88-82-4
Floramite™(S.G.)		PS-2194	250mg	149877-41-8
Florasan™(S.G.)		PS-2043	100mg	35554-44-0
Fluazifop(S.G.)	100ug/mL in Acetonitrile	PS-1205	5mL	69335-91-7
Fluazifop-butyl(S.G.)		PS-2240	250mg	69806-50-4
	100ug/mL in Acetonitrile	PS-2240AJS	1mL	
	100ug/mL in Toluene	PS-2240JS	1mL	
Fluazifop-P-butyl(S.G.)		PS-1097	100mg	79241-46-6
	100ug/mL in Acetonitrile	PS-1097AJS	1mL	
	100ug/mL in Toluene	PS-1097JS	1mL	
Fluazinam(S.G.)		PS-2249	100mg	79622-59-6
	100ug/mL in Acetonitrile	PS-2249AJS	1mL	
	100ug/mL in Toluene	PS-2249JS	1mL	
Flubendiamide		PS-2342	100mg	272451-65-7
Flucarbazone-sodium(S.G.)		PS-2231	250mg	181274-17-9
	100ug/mL in Water	PS-2231AJS	1mL	
Fluchloralin (S.G.)		F2391	50mg	33245-39-5
	1000ug/mL in Hexane	F2391JS	1mL	
	1000ug/mL in Hexane	F2391RPS	5x1mL	
	1000ug/mL in Hexane	F2391S	5mL	
Fluchloralin(S.G.)		PS-1012	50mg	33245-39-5
	100ug/mL in Acetonitrile	PS-1012AJS	1mL	
Flucythrinate(S.G.)		PS-1072	30mg	70124-77-5
	100ug/mL in Acetonitrile	PS-1072AJS	1mL	
	100ug/mL in Toluene	PS-1072JS	1mL	
Fludioxonil(S.G.)		PS-2172	100mg	131341-86-1
	100ug/mL in Acetonitrile	PS-2172AJS	1mL	
	100ug/mL in Toluene	PS-2172JS	1mL	
Flufenacet(S.G.)		PS-2205	100mg	142459-58-3
	100ug/mL in Methanol	PS-2205JS	1mL	
Flufenacet ESA sodium salt(S.G.)		MET-2205A	25mg	

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Flufenacet OA(S.G.)		MET-2205B	10mg	
Flufenoxuron(S.G.)		PS-2213	100mg	101463-69-8
	100ug/mL in Acetonitrile	PS-2213AJS	1mL	
Flumetralin(S.G.)		PS-2168	250mg	62924-70-3
	100ug/mL in Acetone	PS-1211	5mL	62924-70-3
	100ug/mL in Acetonitrile	PS-2168AJS	1mL	
	100ug/mL in Isooctane	PS-2168JS	1mL	
Flumetsulam(S.G.)		PS-2111	500mg	98967-40-9
	100ug/mL in Acetonitrile	PS-2111AJS	1mL	
	100ug/mL in Toluene	PS-2111JS	1mL	
Flumiclorac-pentyl(S.G.)		PS-2119	500mg	87546-18-7
	100ug/mL in Acetonitrile	PS-2119AJS	1mL	
	100ug/mL in MTBE	PS-2119JS	1mL	
Flumioxazin(S.G.)		PS-2245	100mg	103361-09-7
	100ug/mL in Acetonitrile	PS-2245AJS	1mL	
	100ug/mL in Toluene	PS-2245JS	1mL	
Flumyzin™(S.G.)		PS-2245	100mg	103361-09-7
Fluometuron (S.G.)		F2373	1g	2164-17-2
	1000ug/mL in Acetonitrile	F2373JS	1mL	
	1000ug/mL in Acetonitrile	F2373RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2373S	5mL	
Fluometuron(S.G.)		PS-369	1g	2164-17-2
	100ug/mL in Toluene	PS-369JS	1mL	
Fluorakil 100™(S.G.)		PS-2029	1g	640-19-7
Fluoranthene (S.G.)		F39	1g	206-44-0
	100ug/mL in Toluene	F39JS	1mL	
	100ug/mL in Toluene	F39RPS	5x1mL	
	100ug/mL in Toluene	F39S	5mL	
	100ug/mL in Methanol	F39MJS	1mL	
	100ug/mL in Methanol	F39MS	5mL	
	100ug/mL in Methanol	F39MRPS	5x1mL	
Fluoranthene (S.G.)		O-785	10g	206-44-0
Fluoranthene (S.G.)		O-785	500mg	206-44-0
Fluoranthene-d10 (S.G.)		F2483	10mg	93951-69-0
	2000ug/mL in Methanol	F2483AJS	1mL	
	2000ug/mL in Methanol	F2483ARPS	5x1mL	
	2000ug/mL in Methanol	F2483AS	5mL	
	200ug/mL in Methanol	F2483JS	1mL	
	200ug/mL in Methanol	F2483RPS	5x1mL	
	200ug/mL in Methanol	F2483S	5mL	
Fluoranthene (13C6)	100ug/mL in n-Nonane	FC39S	1.2mL	
2-Fluorenamine (S.G.)		O-2378	1g	153-78-6
Fluorene (S.G.)		F80	1g	86-73-7
	100ug/mL in Toluene	F80JS	1mL	
	100ug/mL in Toluene	F80RPS	5x1mL	
	100ug/mL in Toluene	F80S	5mL	
	100ug/mL in Methanol	F80MJS	1mL	
	100ug/mL in Methanol	F80MRPS	5x1mL	
	100ug/mL in Methanol	F80MS	5mL	
Fluorene (d10)		FD80-1	1g	
		FD80-A	0.1g	
	200ug/mL in Isooctane	FD80S	1.2mL	
Fluorene (13C6)	100ug/mL in n-Nonane	FC80S	1.2mL	
Fluorene (S.G.)		O-786	1g	86-73-7
		O-786	5g	86-73-7
9-Fluorene carboxylic acid		4670K	10mg	1989-33-9
9-Fluorenol (R.G.)		M-40A1-1	2g	1689-64-1
9-Fluorenone (R.G.)		4775	5g	486-25-9
9-Fluorenone-4-carboxylic acid		4790F	1g	6223-83-2
Fluorescein/C.I.#45350		BS-63	1g	2321-07-5
Fluorescein diacetate		4789F	1g	596-09-8
Fluorescein mercuric acetate		1249L	1g	3570-80-7
2-Fluoroacetamide(S.G.)		PS-2029	1g	640-19-7
	100ug/mL in Methanol	PS-2029JS	1mL	
Fluoroacetic acid sodium salt(S.G.)		PS-105	1g	62-74-8
3'-Fluoroacetophenone		4675K	10mg	455-36-7
p-Fluoro-a-methylbenzylamine		4735K	100mg	
2-Fluoroaniline		4680K	1g	348-54-9
3-Fluoroaniline		4682K	100mg	372-19-0
4-Fluoroaniline (S.G.)		F838	5g	371-40-4
	2000ug/mL in Methylene chloride	F838JS	1mL	
	2000ug/mL in Methylene chloride	F838RPS	5x1mL	
	2000ug/mL in Methylene chloride	F838S	5mL	
o-Fluorobenzaldehyde		4688K	100mg	446-52-6
Fluorobenzene (S.G.)		F839	2g	462-06-6
	2000ug/mL in Methanol	F839JS	1mL	
	2000ug/mL in Methanol	F839RPS	5x1mL	
	2000ug/mL in Methanol	F839S	5mL	
Fluorobenzene (S.G.)		O-684	10g	462-06-6
		O-684	2g	462-06-6
p-Fluoro benzonitrile		4792F	1g	1194-02-1
2-Fluorobenzyl alcohol		4692K	100mg	446-51-5
3-Fluorobenzyl alcohol		4693K	100mg	456-47-3
4-Fluorobenzyl alcohol		4697K	100mg	459-56-3
m-Fluorobenzylamine		4705K	10mg	100-82-3
p-Fluorobenzylamine		4710K	100mg	140-75-0
2-Fluorobenzyl chloride		4715K	100mg	345-35-7
4-Fluorobenzyl chloride		4794F	1g	352-11-4
2-Fluorobiphenyl (S.G.)		F410	1g	321-60-8
	2000ug/mL in Methylene chloride	F410AJS	1mL	
	2000ug/mL in Methylene chloride	F410ARPS	5x1mL	
	2000ug/mL in Methylene chloride	F410AS	5mL	
	100ug/mL in Methanol	F410JS	1mL	
	100ug/mL in Methanol	F410RPS	5x1mL	
	100ug/mL in Methanol	F410S	5mL	
Fluoroboric acid		I-3180	10g	16872-11-0
Fluorodifen(S.G.)		PS-431	1g	15457-05-3
	100ug/mL in Methanol	PS-431JS	1mL	
N-(7-Fluoro-3,4-dihydro-3-oxo-4-prop-2-ynyl-2H-1,4-benzoxazin-6-yl)cyclohex-1-ene-1,2-dicarboxamide(S.G.)		PS-2245	100mg	103361-09-7
1-Fluoro-2.4-dinitrobenzene		4240	10g	70-34-8
2-Fluoroethanol		4720K	100mg	371-62-0
5-Fluoroindole		4801B	100mg	
2-Fluoro-4-methylaniline		4799F	100mg	
3-Fluoro-2-methylaniline		4725K	100mg	443-86-7
5-Fluoro-2-methylaniline		4730K	10mg	367-29-3
1-Fluoronaphthalene (S.G.)		F420	1g	321-38-0
	100ug/mL in Methanol	F420JS	1mL	
	100ug/mL in Methanol	F420RPS	5x1mL	
	100ug/mL in Methanol	F420S	5mL	
2-Fluoronaphthalene (S.G.)		F906	100mg	
	2000ug/mL in Methylene chloride	F906JS	1mL	
	2000ug/mL in Methylene chloride	F906RPS	5x1mL	
	2000ug/mL in Methylene chloride	F906S	5mL	
2-Fluoronitrobenzene		4740K	100mg	1493-27-2
4-Fluoronitrobenzene		4750K	1g	350-46-9
5-Fluoro-2-nitrophenol (R.G.)		4754K	100mg	446-36-6
4-Fluoro-o-phenylenediamine		4770K	100mg	
2-Fluorophenol (S.G.)		F430	1g	367-12-4
	2000ug/mL in Methanol	F430AJS	1mL	
	2000ug/mL in Methanol	F430ARPS	5x1mL	
	2000ug/mL in Methanol	F430AS	5mL	
4-Fluorophenol (R.G.)		4760K	100mg	371-41-5
2-Fluorophenylacetic acid		4765K	100mg	451-82-1
Alpha-(2-Fluorophenyl)-alpha-(4-fluorophenyl)-1H-1,2,4-triazole-1-ethanol(S.G.)		PS-2177	100mg	76674-21-0
3-Fluorophenylhydrazine hydrochloride		4775K	100mg	2924-16-5
2-Fluorophenyl isocyanate		4780K	10mg	16744-98-2
3-Fluorophenyl isocyanate		4783K	10mg	404-71-7
4-Fluorophenylisocyanate		4803F	1g	1195-45-5
3-Fluorophenylisothiocyanate		4788K	100mg	404-72-8
N-(4-Fluorophenyl)-N-(1-methylethyl)-2-((5-(trifluoromethyl)-1,3,4-thiadiazol-2-yl)oxyl)acetamide(S.G.)		PS-2205	100mg	142459-58-3
3-Fluoropyridine		4805F	1g	372-47-4
4-Fluorothiophenol		4755K	100mg	371-42-6
Fluridone(S.G.)		F2231	100mg	59756-60-4
Fluridone(S.G.)		PS-1070	100mg	59756-60-4
Fluroxypyr(S.G.)		PS-2339	100mg	69377-81-7
Fluroxypyr-meptyl(S.G.)		PS-2191	100mg	81406-37-3
	100ug/mL in Methanol	PS-2191JS	1mL	
Fluroxypyr-1-methylheptyl ester(S.G.)		PS-2191	100mg	81406-37-3
Flurprimidol(S.G.)		PS-2131	100mg	56425-91-3
	100ug/mL in Methanol	PS-2131JS	1mL	
Flusilazole(S.G.)		PS-2041	100mg	85509-19-9
	100ug/mL in Acetonitrile	PS-2041AJS	1mL	
	100ug/mL in Toluene	PS-2041JS	1mL	
Fluthiamide(S.G.)		PS-2205	100mg	142459-58-3
Flutolanil(S.G.)		PS-2057	250mg	66332-96-5
	100ug/mL in Methanol	PS-2057JS	1mL	
Flutriafol(S.G.)		PS-2177	100mg	76674-21-0
	100ug/mL in Acetonitrile	PS-2177AJS	1mL	
	100ug/mL in Toluene	PS-2177JS	1mL	
(a-RS,2R)-Fluvalinate(S.G.)		PS-1071	100mg	102851-06-9
tau-Fluvalinate(S.G.)		PS-1071	100mg	102851-06-9
	100ug/mL in Acetonitrile	PS-1071AJS	1mL	
	100ug/mL in Isooctane	PS-1071JS	1mL	
Folbex™(S.G.)		PS-854	100mg	510-15-6
Folcid™(S.G.)		PS-260	1g	2425-06-1
Folex™(S.G.)		PS-68	250mg	150-50-5
Folic acid (S.G.)		V-24	1g	59-30-3
Folicur™(S.G.)		PS-1091	100mg	107534-96-3
	100ug/mL in Acetonitrile	PS-1091AJS	1mL	
	100ug/mL in Isooctane	PS-1091RPS	5x1mL	
	100ug/mL in Isooctane	PS-1091JS	1mL	
Folidol™(S.G.)		PS-95	500mg	56-38-2
Folidol-M™(S.G.)		PS-94	250mg	298-00-0
Folimat™(S.G.)		PS-2017	100mg	1113-02-6
Folithion™(S.G.)		PS-678	500mg	122-14-5
Folosan™(S.G.)		PS-150	1g	82-68-8
Folpet(S.G.)		PS-26	250mg	133-07-3
	100ug/mL in Toluene	PS-26JS	1mL	
Fomesafen(S.G.)		PS-2102	500mg	72178-02-0
	100ug/mL in Methanol	PS-2102JS	1mL	
Fonofos(S.G.)		PS-664	100mg	944-22-9
Fonophos(S.G.)		F2424	100mg	944-22-9
Foramsulfuron(S.G.)		PS-2232	100mg	173159-57-4
	100ug/mL in Acetonitrile	PS-2232AJS	1mL	
	100ug/mL in Toluene	PS-2232JS	1mL	
Forbid™(S.G.)		PS-2322	100mg	283594-90-1
Force™(S.G.)		PS-2238	1mL	79538-32-2
Forchlorfenuron(S.G.)		PS-2150	100mg	68157-60-8
	100ug/mL in Acetonitrile	PS-2150AJS	1mL	
	100ug/mL in Toluene	PS-2150JS	1mL	
Fore™(S.G.)		PS-2095	500mg	8018-01-7
Formaldehyde (in water) (S.G.)		F2328	5g	50-00-0
Formaldehyde (in water) (S.G.)		O-229	10g	50-00-0
		O-229	5g	50-00-0

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
Formaldehyde (in water) (S.G.)		PS-2031	1g	50-00-0
Formaldehyde (DNPH Derivative) (S.G.)		F2347	100mg	1081-15-8
	100ug/mL in Acetonitrile	F2347AJS	1mL	
Formaldehyde (DNPH Derivative) (cont.)				
	100ug/mL in Acetonitrile	F2347ARPS	5x1mL	
	100ug/mL in Acetonitrile	F2347AS	5mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2347JS	1mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2347RPS	5x1mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2347S	5mL	
Formaldehyde-dimethylnaphthalene resin (TECH)		Pz-156	10g	
Formaldoxime hydrochloride		1861L	100mg	3473-11-8
Formalin(S.G.)		PS-2031	1g	50-00-0
Formamide (S.G.)		O-253	10g	75-12-7
Formamide acetate		4805E	5g	3473-63-0
Formamidine acetate		4800K	100mg	40730-94-7
Formamidine disulfide dihydrochloride		1675L	100mg	14807-75-1
Formanilide		4826F	5g	103-70-8
Formetanate hydrochloride(S.G.)		PS-400	1g	23422-53-9
	100ug/mL in Acetonitrile	PS-400AJS	1mL	
	100ug/mL in Toluene	PS-400JS	1mL	
Formic acid (S.G.)		O-16	10g	64-18-6
Formothion(S.G.)		PS-2036	100mg	2540-82-1
	100ug/mL in Acetonitrile	PS-2036AJS	1mL	
	100ug/mL in Hexane	PS-2036JS	1mL	
4'-Formylacetanilide		4850	2g	122-85-0
o-Formylbenzenesulfonic acid sodium salt		4855	5g	1008-72-6
N-Formylglycine		4820K	10mg	2491-15-8
Formylhydrazine		4860	10g	624-84-0
S-[2-(Formylmethylamino-2-oxoethyl]-O,O-dimethyl-phosphorodithionate(S.G.)		PS-2036	100mg	2540-82-1
Fortress™(S.G.)		PS-2217	250mg	54593-83-8
FortuneT2™(S.G.)		PS-2156	500mg	57018-04-9
Fosamine Ammonium(S.G.)		PS-414	1g	25954-13-6
	100ug/mL in Water	PS-414AJS	1mL	
	100ug/mL in Toluene	PS-414JS	1mL	
Fosarbin(S.G.)		PS-2181	50mg	645-78-3
Fosetyl-Aluminum(S.G.)		PS-2026	100mg	39148-24-8
	100ug/mL in Methanol	PS-2026JS	1mL	
Fosfakol(S.G.)		PS-610	100mg	311-45-5
Fos-Fall "A"(S.G.)		PS-562	250mg	78-48-8
Fosferno™(S.G.)		PS-95	500mg	56-38-2
Fosthiazate(S.G.)		PS-2273	30mg	98886-44-3
	100ug/mL in Acetonitrile	PS-2273AJS	1mL	
	100ug/mL in Toluene	PS-2273JS	1mL	
Fostion MM™(S.G.)		PS-659	250mg	60-51-5
Flamprop-methyl(S.G.)		PS-2038	100mg	52756-25-9
	100ug/mL in Acetonitrile	PS-2038AJS	1mL	
	100ug/mL in MTBE	PS-2038JS	1mL	
Fratol(S.G.)		PS-105	1g	62-74-8
Freon 113 (S.G.)		O-2269	5g	76-13-1
Freshgard™(S.G.)		PS-2043	100mg	35554-44-0
Frontier™(S.G.)		PS-2161	100mg	87674-68-8
Frowncide™(S.G.)		PS-2249	100mg	79622-59-6
D-Fructose		CARB-10	5g	57-48-7
D-Fructose (S.G.)		O-937	10g	57-48-7
		O-937	2g	57-48-7
Fructose-1.6-diphosphate barium salt		1870L	100mg	
Fruit Fax™(S.G.)		PS-29	1g	86-87-3
Fruitone™ CPA(S.G.)		PS-317	1g	101-10-0
Frunax-DS™(S.G.)		PS-2143	100mg	56073-07-5
Fuberidazole(S.G.)		PS-2059	100mg	3878-19-1
	100ug/mL in Methanol	PS-2059JS	1mL	
Fuchsin violet/C.I.#42685		BS-56	1g	3248-93-9
Fuclasine™(S.G.)		PS-21	1g	137-30-4
L-Fucose		CARB-6	500mg	6696-41-9
Fudiolan™(S.G.)		PS-2101	250mg	50512-35-1
Fuji-One™(S.G.)		PS-2101	250mg	50512-35-1
Fuklasin™(S.G.)		PS-21	1g	137-30-4
Fullers earth-powder		I-3190	10g	8031-18-3
Fumaric acid (S.G.)		O-64	10g	110-17-8
		O-64	5g	110-17-8
Fumazone™(S.G.)		PS-1	1g	96-12-8
Fumite™(S.G.)		PS-151	1g	117-18-0
Funchiong jujr™(S.G.)		PS-1072	30mg	70124-77-5
Fundal™(S.G.)		PS-840	1g	6164-98-3
Fungaflor™(S.G.)		PS-2043	100mg	35554-44-0
Fungazil™(S.G.)		PS-2043	100mg	35554-44-0
Fundinex™(S.G.)		PS-2014	100mg	26644-46-2
Fungitox™(S.G.)		PS-230	1g	23564-05-8
Funtumine base		4865S	5g	474-45-3
Furacon™(S.G.)		PS-2241	100mg	82560-54-1
Furacrylic acid(S.G.)		PS-341	1g	539-47-9
Furadan™(S.G.)		PS-754	250mg	1563-66-2
2-Furalacetic acid(S.G.)		PS-341	1g	539-47-9
2-Furaldehyde (S.G.)		O-235	1g	98-01-1
2-Furaldehyde (DNPH Derivative) (S.G.)		F2911	100mg	
2-Furaldoxime		4870K	100mg	1121-47-7
Furan (S.G.)		O-2298	10g	110-00-9
2-Furanacrylic acid(S.G.)		PS-341	1g	539-47-9
	100ug/mL in Acetonitrile	PS-341AJS	1mL	
	100ug/mL in MTBE	PS-341JS	1mL	
2-Furanmethanethiol		4875C	10g	98-02-2
2-(2-Furanyl)-1H-benzimidazole(S.G.)		PS-2059	100mg	3878-19-1
Furfural (S.G.)		F2394	5g	98-01-1
Furfural (S.G.)		O-235	10g	98-01-1

CATNAME	SPEC	CATNUM	SIZE	CAS#
		O-235	1g	98-01-1
Furfuryl acetate (S.G.)		O-444	1g	623-17-6
		O-444	5g	623-17-6
6-Furfuryladenine(S.G.)		PS-2314	250mg	525-79-1
Furfuryl alcohol (S.G.)		O-2102	10g	98-00-0
Furfuryl alcohol (S.G.) (cont)		O-2102	5g	98-00-0
Furfurylamine		4883A	10g	617-89-0
6-Furfurylamino-9H-purine(S.G.)		PS-2314	250mg	525-79-1
Furfurylmercaptan		4875C	10g	98-02-2
2-Furoic acid (S.G.)		O-53	10g	88-14-2
		O-53	1g	88-14-2
3-Furoic acid		4890K	1g	488-93-7
Furore™(S.G.)		PS-1088	100mg	66441-23-4
1-Furoyl-3-(p-tolyl)thiourea		4834F	1g	
Fururylidene acetic acid(S.G.)		PS-341	1g	539-47-9
Fury™(S.G.)		PS-2244	250mg	52315-07-8
B-Furylacrylic acid(S.G.)		PS-341	1g	539-47-9
2-Furyl methyl ketone (S.G.)		O-2401	5g	1192-62-7
Fusarex™(S.G.)		PS-151	1g	117-18-0
Fusilade™ 5(S.G.)		PS-1097	100mg	79241-46-6
Fusilade™ 2000(S.G.)		PS-1097	100mg	79241-46-6
Fusilade™ Super(S.G.)		PS-1097	100mg	79241-46-6
Fusilade™(S.G.)		PS-1097	100mg	79241-46-6
Fusilade™(S.G.)		PS-2240	250mg	69806-50-4
Fussol™(S.G.)		PS-2029	1g	640-19-7
Gadolinium - Gd2O3, 99.99%, 2% HNO3		X100018-1-A	100mL	
		X100018-1-B	250mL	
		X100018-1-C	500mL	
Gadolinium Oxide (Gd2O3) 99.99%		XGD-O-A	5g	
		XGD-O-B	25g	
Gadolium - Gd2O3, 99.99%, 2% HCl		X100018-2-A	100mL	
		X100018-2-B	250mL	
		X100018-2-C	500mL	
Galactitol		CARB-27	5g	608-66-2
L-Galactono-1.4-lactone		1837L	100mg	1668-08-2
D-Galactosamine hydrochloride		CARB-41	100mg	1772-03-8
L-Galactose		4895K	100mg	15572-79-9
D-(+)-Galactose		CARB-7	5g	59-23-4
D-(+)-Galactose (S.G.)		O-934	10g	59-23-4
		O-934	5g	59-23-4
d-a-Galacturonic acid		4897E	1g	685-73-4
Galataric acid (S.G.)		O-77	1g	526-99-8
Galben™(S.G.)		PS-2142	250mg	71626-11-4
Gallery™(S.G.)		PS-2129	1g	82558-50-7
Gallic acid (S.G.)		O-103	10g	5995-86-8
		O-103	2g	5995-86-8
Gallic acid stearyl ester		4884F	1g	10361-12-3
Gallien/C.I.#45445		BS-151	1g	2103-64-2
Gallium metal		RE-80	10mg	7440-55-3
Gallium - Ga metal, 99.999%, 2% HNO3		X100019-1-A	100mL	
		X100019-1-B	250mL	
		X100019-1-C	500mL	
Gallium - Ga metal,99.999%,2% HCl		X100019-2-A	100mL	
		X100019-2-B	250mL	
		X100019-2-C	500mL	
Gallium Metal (Ga) 99.999%		XGA-M-A	5g	
		XGA-M-B	20g	
Gallium Oxide (Ga2O3) 99.999%		XGA-O-A	5g	
		XGA-O-B	20g	
Gallocyanin/C.I.#51030		BS-96	1g	1562-85-2
Gallotox™(S.G.)		PS-14	1g	62-38-4
Galtak™(S.G.)		PS-2193	250mg	25059-80-7
Gammexane(S.G.)		PS-71	1g	58-89-9
Gantrez AN-139		4897K	1g	
Gardona™(S.G.)		PS-611	1g	961-11-5
Gardoprim™(S.G.)		PS-413	50mg	5915-41-3
Garlon™(S.G.)		PS-417	500mg	55335-06-3
Garrathion™(S.G.)		PS-88	1g	786-19-6
Gatnon™ (S.G.)	100ug/mL in Methylene chloride	PS-1201	5mL	1929-88-0
Gaucho™(S.G.)		PS-2086	500mg	138261-41-3
Gazelle™(S.G.)		PS-1063	250mg	55285-14-8
Gebotox™(S.G.)		PS-436	1g	6420-47-9
Gemini™(S.G.)		PS-1214	5mL	67564-91-4
Geniphene™(S.G.)		PS-79	1g	8001-35-2
Genite™(S.G.)		PS-856	1g	97-16-5
Genitol™(S.G.)		PS-856	1g	97-16-5
Genitox™(S.G.)		PS-74	1g	8017-34-3
Gentian violet/C.I.#42555		BS-53	1g	548-62-9
Geosmin	100ug/mL in Methanol	F2912JS	1mL	
	100ug/mL in Methanol	F2912RPS	5x1mL	
Germanium powder		I-7010	100mg	7440-56-4
Germanium - Ge metal, 99.999%, 5% Oxalic Acid		X100020-5-A	100mL	
		X100020-5-B	250mL	
		X100020-5-C	500mL	
Germanium (NH4)2GeF5		X100020-1—B	250mL	
		X100020-1-A	100mL	
		X100020-1-B	250mL	
Germanium diiodide		I-3195	100mg	13573-08-5
Germanium dioxide		RE-90	100mg	1310-53-8
Germanium Oxide (GeO2) 99.999%		XGE-O-A	2g	
		XGE-O-B	10g	
Germanium Powder (Ge) 99.999%		XGE-MP-A	2g	
		XGE-MP-B	10g	
Germanium tetraiodide		I-3210	500mg	13450-95-8
Gesagard™(S.G.)		PS-384	1g	7287-19-6
Gesamil™(S.G.)		PS-385	500mg	139-40-2
Gesapax™(S.G.)		PS-383	500mg	834-12-8

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Gesaprim™(S.G.)		PS-380	500mg	1912-24-9
Gesapun(S.G.)		PS-58	500mg	122-34-9
Gesaran™(S.G.)		PS-2122	100mg	841-06-5
Gesarol™(S.G.)		PS-74	1g	8017-34-3
Gesatamin(S.G.)		PS-395	500mg	1610-17-9
Gesatop™(S.G.)		PS-58	500mg	122-34-9
Gexane(S.G.)		PS-71	1g	58-89-9
Gibberellic acid(S.G.)		PS-49	100mg	77-06-5
	100ug/mL in Acetonitrile	PS-49AJS	1mL	
	100ug/mL in MTBE	PS-49JS	1mL	
Gibberellin X(S.G.)		PS-49	100mg	77-06-5
Girard Reagent T		2748E	5g	123-46-6
Glaecron™(S.G.)		PS-840	1g	6164-98-3
Glean™(S.G.)		PS-1065	100mg	64902-72-3
Gluconic acid (S.G.)		O-48	10g	526-95-4
Gluconic-D-lactone (S.G.)		O-830	1g	90-80-2
		O-830	5g	90-80-2
D-Glucosamine hydrochloride		CARB-42	5g	66-84-2
Glucosaminic acid		1672L	10mg	3646-68-2
D-Glucose		CARB-8	5g	50-99-7
D-Glucose (S.G.)		O-935	10g	50-99-7
		O-935	5g	50-99-7
D-b-Glucose pentaacetate		1858L	1g	604-69-3
b-D-Glucose pentaacetate		2986L	100mg	
D-a-Glucose pentaacetate (S.G.)		O-505	500mg	3891-59-6
		O-505	5g	3891-59-6
d-Glucuronalactone		4909H	1g	32449-92-6
Glucuronic acid		4912F	1g	6556-12-3
D-(+)-Glucurono-6.3-lactone		4909H	1g	32449-92-6
Glufosinate-ammonium(S.G.)		PS-2124	250mg	77182-82-2
	100ug/mL in Water	PS-2124AJS	1mL	
	100ug/mL in Toluene	PS-2124JS	1mL	
L-(+)-Glutamic acid (R.G.)		AA-9	1g	56-86-0
		AA-9	5g	56-86-0
L-(+)-Glutamic acid (S.G.)		O-74	10g	56-86-0
		O-74	2g	56-86-0
D-Glutamic acid hydrochloride		4910B	10g	138-15-8
L-Glutamic acid 5-methyl ester		4900K	100mg	1499-55-4
L-(+)-Glutamine		4981H	1g	56-85-9
Glutaraldehyde (in water) (S.G.)		F2400	5g	111-30-8
Glutaraldehyde sodium dibisulfite		1819L	1g	28959-35-5
2-keto-Glutaric acid		5480F	1g	328-50-7
Glutaric acid (S.G.)		O-65	1g	110-94-1
		O-65	5g	110-94-1
Glutaric acid based monomeric diester (TECH)		Pz-565	10g	
Glutaric acid based monomeric ester (TECH)		Pz-560	10g	
Glutaric anhydride		4920	10g	108-55-4
Glutarimide		4910K	100mg	1121-89-7
Glutaronitrile		4925B	5g	544-13-8
Glutathione		4955	100mg	70-18-8
Glycel™(S.G.)		PS-2185	250mg	38641-94-0
Glycerol (S.G.)		O-195	10g	56-81-5
Glycerol dichlorohydrin (S.G.)		O-184	2g	96-23-1
Glycerol dilaurate (TECH)		S-231	10g	539-93-5
Glycerol dioleate (TECH)		S-236	10g	25637-84-7
Glycerol distearate (TECH)		S-234	10g	1323-83-7
Glycerol mono/dicocoate (TECH)		S-230-1	10g	
Glycerol monobutyrate (S.G.)		O-461	500mg	557-25-5
Glycerol monocaprylate (TECH)		S-228	10g	
Glycerol monohydroxystearate (TECH)		S-240	10g	
Glycerol monoisostearate (TECH)		S-238	10g	
Glycerol monolaurate (TECH)		S-229	10g	142-18-7
Glycerol monooleate (TECH)		S-235	10g	25496-72-4
Glycerol monoricinoleate (TECH)		S-239	10g	1323-38-2
Glycerol monostearate (TECH)		S-232	10g	31566-31-1
Glycerol trichlorohydrin (S.G.)		O-654	2g	96-18-4
Glycerol trioctadeconate (S.G.)		O-499	5g	555-43-1
Glycerol trioleate (TECH)		S-237	10g	122-32-7
Glycerol tripropanoate (S.G.)		O-519	10g	131-17-9
a-Glycerophosphate		1822L	1g	27082-31-1
Glyceryl antimonite		4945F	200mg	
Glyceryl diacetate (TECH)		Pz-104	10g	25395-31-7
Glyceryl monooleate (TECH)		Pz-850	10g	111-03-5
Glyceryl monoricinoleate (TECH)		Pz-855	10g	1323-38-2
Glyceryl monostearate (S.G.)		O-458	10g	31566-31-1
Glyceryl monostearate (S.G.)		O-458	5g	31566-31-1
Glyceryl monostearate (TECH)		Pz-860	10g	31566-31-1
Glyceryl octadecanoate (S.G.)		O-458	5g	31566-31-1
Glyceryl triacetate (TECH)		Pz-105	10g	102-76-1
Glyceryl tri[acetylricinoleate] (TECH)		Pz-870	10g	
Glyceryl triacetylstearate (TECH)		Pz-875	10g	
Glyceryl tributyrate (S.G.)		O-500	5g	60-01-5
Glyceryl tributyrate (TECH)		Pz-106	10g	60-01-5
Glyceryl tri[9-epoxy-12-acetoxystearate] (TECH)		Pz-930	10g	
Glyceryl trioleate (TECH)		Pz-880	10g	122-32-7
Glyceryl tripropionate (TECH)		Pz-885	10g	
Glycidol (S.G.)		O-175	1g	556-52-5
Glycinamide hydrochloride		4930K	100mg	1668-10-6
Glycine (R.G.)		AA-10	1g	56-40-6
		AA-10	5g	56-40-6
Glycine (S.G.)		O-37	10g	56-40-6
		O-37	5g	56-40-6
Glycine anhydride		4950	10g	106-57-0
Glycine benzyl ester 4-tosylate		1669L	1g	1738-76-7
Glycine ethyl ester hydrochloride (S.G.)		O-462	10g	623-33-6
		O-462	2g	623-33-6
Glycinonitrilehydrochloride		1600K	1g	6011-14-9
Glycodesoxycholic acid		1663L	100mg	
Glycogen		CARB-35	500mg	9005-79-2
Glycolaldehyde diethyl acetal		4950K	10mg	
Glycoldimercaptoacetate		4970	10g	123-81-9
Glycolic acid (S.G.)		O-49	500mg	79-14-1
		O-49	5g	79-14-1
Glycolic acid calcium salt		4955B	5g	996-23-6
Glycolic acid sodium salt (R.G.)		4978F	5g	2836-32-0
Glycophene(S.G.)		PS-1052	1g	36734-19-7
Glycyl-L-leucine		1660L	100mg	869-19-2
b-Glycyrrnetinic acid		4980F	1g	471-53-4
Glyodin(S.G.)		PS-261	1g	556-22-9
	100ug/mL in Methanol	PS-261JS	1mL	
Glyoxal (S.G.)		O-230	10g	107-22-2
Glyoxal sodium bisulfite		5005	5g	517-21-5
Glyoxide™(S.G.)		PS-261	1g	556-22-9
Glyoxime(S.G.)		PS-412	1g	557-30-2
Glyoxime (S.G.)		PS-412	1g	557-30-2
Glyphosate	100ug/mL in D.I. Water	F1104JS	1mL	
	100ug/mL in D.I. Water	F1104RPS	5x1mL	
	100ug/mL in D.I. Water	F1104S	5mL	
Glyphosate(S.G.)		PS-1051	1g	1071-83-6
	100ug/mL in Water	PS-1051AJS	1mL	
	100ug/mL in Toluene	PS-1051JS	1mL	
Glyphosate (2-13C, 15N)	115ug/mL in D.I. Water	FCN1104S	1.2mL	
Glyphosate isopropylamine salt(S.G.)		PS-2185	250mg	38641-94-0
Glyphosate-isopropylammonium Salt(S.G.)		PS-2185	250mg	38641-94-0
	100ug/mL in Water	PS-2185AJS	1mL	
	100ug/mL in Toluene	PS-2185JS	1mL	
Glyphosine(S.G.)		PS-2164	100mg	2439-99-8
	100ug/mL in Water	PS-2164AJS	1mL	
	100ug/mL in Toluene	PS-2164JS	1mL	
Glytac™(S.G.)		PS-328	1g	2514-53-6
Goal 2EC(S.G.)		PS-1033	1g	42874-03-3
Gokilaht™(S.G.)		PS-2198	100mg	39515-40-7
Gold - Au metal, 99.99%, 2% HCl		X100021-2-A	100mL	
		X100021-2-B	250mL	
		X100021-2-C	500mL	
Gold - 10% HCl		X10M 21-2-100	100mL	
		X10M 21-2-250	250mL	
		X10M 21-2-500	500mL	
Gold at 100ug/mL in NaCN		XAU-CN-100-A	100mL	
		XAU-CN-100-B	250mL	
		XAU-CN-100-C	500mL	
Gold at 10ug/mL in NaCN		XAU-CN-10-B	250mL	
		XAU-CN-10-C	500mL	
Gold at 1ug/mL in NaCN		XAU-CN-1-B	250mL	
		XAU-CN-1-C	500mL	
Gold at 50ug/mL in NaCN		XAU-CN-50-A	100mL	
		XAU-CN-50-B	250mL	
		XAU-CN-50-C	500mL	
Gold at 5ug/mL in NaCN		XAU-CN-5-B	250mL	
		XAU-CN-5-C	500mL	
Gold chloride solution		I-3220	10g	13453-07-1
Gold Powder (Au) 99.999%		XAU-MP-A	1g	
		XAU-MP-B	5g	
Goltix™(S.G.)		PS-2117	500mg	41394-05-2
Govern™(S.G.)		PS-2072	100mg	114369-43-6
Graminon™(S.G.)		PS-2000	1g	34123-59-6
Gramoxone™(S.G.)		PS-366	500mg	1910-42-5
Gramurin™(S.G.)		PS-2297	250mg	14698-29-4
Graphite powder		I-3230	10g	7782-42-5
Grasip™ (S.G.)	100ug/mL in Acetonitrile	PS-1200	5mL	66003-55-2
Grasipan™ (S.G.)	100ug/mL in Acetonitrile	PS-1200	5mL	66003-55-2
Grasp™(S.G.)		PS-2135	500mg	87820-88-0
Greman™(S.G.)		PS-2299	100mg	112281-77-3
GS 14260(S.G.)		PS-379	1g	886-50-0
Guaiac		4980K	1g	9000-29-7
Guaiacol		4975B	10g	90-05-1
Guaiacol (ring-13C6)		FC7004-1	1g	
Guaiazulene (S.G.)		F1031	1g	489-84-9
	100ug/mL in Toluene	F1031JS	1mL	
	100ug/mL in Toluene	F1031RPS	5x1mL	
	100ug/mL in Toluene	F1031S	5mL	
Guaiene (S.G.)		O-2103	1g	88-84-6
		O-2103	5g	88-84-6
Guanidine acetate		Y1038	POR	
p-Guanidine benzoic acid		1666L	100mg	
Guanidine carbonate		4980	10g	3425-08-9
Guanidine hydrochloride (S.G.)		O-600	2g	50-01-1
		O-600	5g	50-01-1
Guanidine nitrate		5010E	10g	506-93-4
Guanidine sulfate		5000	10g	594-14-9
Guanidinium monoethyl-phenylphenol monosulfonate (TECH)		S-453	10g	
2-Guanidinobenzimidazole		1834L	1g	5418-95-1
Guanine		4975K	500mg	73-40-5
Guanine hydrochloride		1849L	100mg	635-39-2
Guanosine dihydrate		5011F	1g	118-00-3
Guanylic acid sodium salt		5009F	1g	5550-12-9
Guanylurea phosphate		Y1039	POR	
Guanylurea sulfate		1840L	1g	591-01-5
Guesarol™(S.G.)		PS-74	1g	8017-34-3
Gum arabic (powder)		4994H	1g	9000-01-5
Gum tragacanth (powder)		4995H	1g	9000-65-1
Gusathion A™(S.G.)		PS-673	100mg	2642-71-9
Gusathion M™(S.G.)		PS-666	1g	86-50-0
Guthion (TM) (S.G.)		F2055	1g	86-50-0
	100ug/mL in Toluene	F2055JS	1mL	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
	100ug/mL in Toluene	F2055RPS	5x1mL	
	100ug/mL in Toluene	F2055S	5mL	
Guthion™(S.G.)		PS-666	1g	86-50-0
	100ug/mL in Acetonitrile	PS-666AJS	1mL	
Guthion Ethyl (S.G.)		F2421	100mg	2642-71-9
	1000ug/mL in Hexane	F2421JS	1mL	
	1000ug/mL in Hexane	F2421RPS	5x1mL	
	1000ug/mL in Hexane	F2421S	5mL	
Guthion Ethyl(S.G.)		PS-673	100mg	2642-71-9
	100ug/mL in Acetonitrile	PS-673AJS	1mL	
Gybon™(S.G.)		PS-381	50mg	1014-70-6
Hache Uno Super™(S.G.)		PS-2240	250mg	69806-50-4
Hafnium - Hf metal, 99.9%, 2% HNO3 + 0.5% HF		X100022-3-A	100mL	
		X100022-3-B	250mL	
		X100022-3-C	500mL	
Hafnium carbide		I-3240	5g	12069-85-1
Hafnium Chips (Hf) 99.9+%		XHF-MP-A	5g	
		XHF-MP-B	20g	
Hafnium oxide		I-3250	1g	12055-23-1
Hafnium Oxide (HfO2) 99.999%		XHF-O-A	1g	
		XHF-O-B	5g	
Hafnium tetrachloride		I-3260	500mg	13499-05-3
Halofenozide(S.G.)		PS-2146	500mg	112226-61-6
	100ug/mL in Methanol	PS-2146JS	1mL	
Halokon™(S.G.)		PS-2240	250mg	69806-50-4
Halosulfuron-methyl(S.G.)		PS-2108	100mg	100784-20-1
	100ug/mL in Acetonitrile	PS-2108AJS	1mL	
	100ug/mL in Toluene	PS-2108JS	1mL	
Haloxyfop (free acid)(S.G.)		PS-2310	POR	69806-34-4
Haloxyfop-methyl(S.G.)		PS-2311	POR	69806-40-2
Harmony™(S.G.)		PS-2011	100mg	79277-27-3
Harness Plus™(S.G.)		PS-2040	100mg	34256-82-1
Harvade™(S.G.)		PS-2052	1g	55290-64-7
Harvest™(S.G.)		PS-2124	250mg	77182-82-2
HCA(S.G.)		PS-272	1g	116-16-5
HCB™(S.G.)		PS-690	1g	118-74-1
HCH™(S.G.)		PS-71	1g	58-89-9
alpha-HCH(S.G.)		PS-692	100mg	319-84-6
beta-HCH(S.G.)		PS-691	100mg	319-85-7
delta-HCH(S.G.)		PS-693	100mg	319-86-8
HCH (epsilon isomer)(S.G.)		PS-2222	1mL	6108-10-7
gamma-HCH(S.G.)		PS-71	1g	58-89-9
Hecogenin		1915L	25mg	467-55-0
Hedonal MCPP™(S.G.)		PS-324	250mg	7085-19-0
Helix™(S.G.)		PS-2248	25mg	71422-67-8
Helothion™(S.G.)		PS-1018	100mg	35400-43-2
Hematoxylin/C.I.#75290		BS-94	1g	517-28-2
Hemin		5006F	100mg	16009-13-5
Hemoglobin powder		5010B	10g	9008-02-0
n-Heneicosane (S.G.)		O-2108	1g	629-94-7
		O-2108	500mg	629-94-7
n-Heneicosanoic acid (C21) (S.G.)		O-2328	100mg	2363-71-5
HEOD(S.G.)		PS-76	250mg	60-57-1
Heptachlor (S.G.)		F100	100mg	76-44-8
	100ug/mL in Methanol	F100JS	1mL	
	100ug/mL in Methanol	F100RPS	5x1mL	
	100ug/mL in Methanol	F100S	5mL	
Heptachlor(S.G.)		PS-78	100mg	76-44-8
Heptachlor (13C4)	100ug/mL in n-Nonane	FC100AS	1.2mL	
Heptachlor (13C1)	100ug/mL in n-Nonane	FC100S	1.2mL	
Heptachlor epoxide (Isomer B) (S.G.)		F101	50mg	1024-57-3
	100ug/mL in Methanol	F101JS	1mL	
	100ug/mL in Methanol	F101RPS	5x1mL	
	100ug/mL in Methanol	F101S	5mL	
Heptachlor epoxide (Isomer B) (13C1)				
	100ug/mL in n-Nonane	FC101S	1.2mL	
Heptachlor epoxide (Isomer B)(S.G.)		PS-700	50mg	1024-57-3
trans-Heptachlor epoxide (Isomer A)(S.G.)		PS-700-1	50mg	28044-83-9
	100ug/mL in Methanol	PS-700-1JS	1mL	
2,2',3,3',4,4',5-Heptachlorobiphenyl		9043G	5mg	35065-30-6
	100ug/mL in Hexane	9043GS	2mL	
2.2'.3.3'.4.4'.6-Heptachlorobiphenyl		5000G	5mg	52663-71-5
	100ug/mL in Hexane	5000GS	2mL	
2,2',3,3',4,5,6-Heptachlorobiphenyl		9075G	5mg	68194-16-1
	100ug/mL in Hexane	9075GS	2mL	
2,2',3,4,4',5,5'-Heptachlorobiphenyl		9044G	5mg	35065-29-3
	100ug/mL in Hexane	9044GS	2mL	
2.2'.3.4.4'.5.6-Heptachlorobiphenyl		5003G	5mg	74472-47-2
	100ug/mL in Hexane	5003GS	2mL	
2,2',3,4,4',5,6'-Heptachlorobiphenyl		9076G	5mg	60145-23-5
	100ug/mL in Hexane	9076GS	2mL	
2.2'.3.4.4'.5'.6-Heptachlorobiphenyl		5001G	5mg	52663-69-1
	100ug/mL in Hexane	5001GS	2mL	
2,2',3,4,4',6,6'-Heptachlorobiphenyl		9077G	5mg	74472-48-3
	100ug/mL in Hexane	9077GS	2mL	
2.2'.3.4.5.5'.6-Heptachlorobiphenyl		5002G	5mg	52712-05-7
	100ug/mL in Hexane	5002GS	2mL	
2,2',3,4,5,6,6'-Heptachlorobiphenyl		9045G	5mg	74472-49-4
	100ug/mL in Hexane	9045GS	2mL	
2,2',3,4',5,5',6-Heptachlorobiphenyl		9046G	5mg	52663-68-0
	100ug/mL in Hexane	9046GS	2mL	
2,2',3,4',5,6,6'-Heptachlorobiphenyl		9047G	5mg	74487-85-7
	100ug/mL in Hexane	9047GS	2mL	
2,3,3',4,4',5,5'-Heptachlorobiphenyl		9048G	5mg	39635-31-9
	100ug/mL in Hexane	9048GS	2mL	
2,3,3',4,4',5,6-Heptachlorobiphenyl		9049G	5mg	41411-64-7

CATNAME	SPEC	CATNUM	SIZE	CAS#
	100ug/mL in Hexane	9049GS	2mL	
2,3,3',4,4',5',6-Heptachlorobiphenyl		9078G	5mg	74472-50-7
	100ug/mL in Hexane	9078GS	2mL	
2,3,3',4,5,5',6-Heptachlorobiphenyl		9079G	5mg	74472-51-8
	100ug/mL in Hexane	9079GS	2mL	
2,3,3',4',5,5',6-Heptachlorobiphenyl		9080G	5mg	69782-91-8
2,3,3',4',5,5',6-Heptachlorobipheny 100ug/mL in Hexane		9080GS	2mL	
Heptachloro-2,2-dimethyl-3-methylenenorbornane(S.G.)		PS-2023	100mg	8001-50-1
1.4.5.6.7.8.8-Heptachloro-2.3-epoxy-3a.4.7.7a-tetrahydro-4.7-methanoindan(S.G.)		PS-700	50mg	1024-57-3
1,4,5,6,7,8,8-Heptachloro-2,3-epoxy-3a,4,7,7a-tetrahydro-4,7-methanoindan(S.G.)		PS-700-1	50mg	28044-83-9
1.4.5.6.7.8.8-Heptachloro-3a.4.7.7a-tetrahydro-4.7-methanoindene(S.G.)		PS-78	100mg	76-44-8
n-Heptadecane (S.G.)		O-2110	1g	629-78-7
		O-2110	500mg	629-78-7
n-Heptadecane (d36)		O-D2110-5	5g	
Heptadecanoic acid (C17) (S.G.)		O-2325	500mg	506-12-7
9-Heptadecanone (S.G.)		O-2109	100mg	540-08-9
		O-2109	500mg	540-08-9
2-Heptadecyl-2-imidazoline acetate(S.G.)		PS-261	1g	556-22-9
1.5-Heptadiene (S.G.)		O-2111	100mg	1541-23-7
1.6-Heptadiene (S.G.)		O-2112	100mg	3070-53-9
1.6-Heptadiyne (S.G.)		O-2114	100mg	2396-63-6
		O-2114	500mg	2396-63-6
Heptafluorobutyric anhydride		5012E	1g	336-59-4
Heptaldehyde (S.G.)		F2329	5g	111-71-7
	1000ug/mL in Acetonitrile	F2329JS	1mL	
	1000ug/mL in Acetonitrile	F2329RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2329S	5mL	
Heptaldehyde (S.G.)		O-231	5g	111-71-7
Heptaldehyde (DNPH Derivative) (S.G.)		F2348	100mg	
	100ug/mL in Acetonitrile	F2348AJS	1mL	
	100ug/mL in Acetonitrile	F2348ARPS	5x1mL	
	100ug/mL in Acetonitrile	F2348AS	5mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2348JS	1mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2348RPS	5x1mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2348S	5mL	
Heptamethylene diammonium terephthalate (R.G.)		N-100	1g	
Heptanal (S.G.)		O-231	5g	111-71-7
n-Heptane (S.G.)		F2184	5g	142-82-5
	100ug/mL in Methanol	F2184JS	1mL	
	100ug/mL in Methanol	F2184RPS	5x1mL	
	100ug/mL in Methanol	F2184S	5mL	
n-Heptane (S.G.)		O-733	5g	142-82-5
n-Heptane-d16 (S.G.)		F2544	100mg	33838-52-7
1.7-Heptanediol		5005F	1g	629-30-1
Heptanenitrile		5003F	100mg	
1-Heptanesulfonic acid sodium salt		1681L	100mg	22767-50-6
Heptanoic acid (S.G.)		O-17	10g	111-14-8
		O-17	2g	111-14-8
1-Heptanol (S.G.)		O-154	2g	111-70-6
2-Heptanol (S.G.)		O-2115	1g	543-49-7
		O-2115	5g	543-49-7
4-Heptanol		5022H	1g	589-55-9
2-Heptanone (S.G.)		F2407	2g	110-43-0
	1000ug/mL in Methanol: Water(90:10)	F2407JS	1mL	
	1000ug/mL in Methanol: Water(90:10)	F2407RPS	5x1mL	
	1000ug/mL in Methanol	F2407S	5mL	
2-Heptanone (S.G.)		O-804	2g	110-43-0
3-Heptanone (S.G.)		F2408	2g	106-35-4
	1000ug/mL in Methanol: Water (90:10)	F2408JS	1mL	
	1000ug/mL in Methanol: Water (90:10)	F2408RPS	5x1mL	
	1000ug/mL in Methanol: Water (90:10)	F2408S	5mL	
3-Heptanone (S.G.)		O-805	2g	106-35-4
4-Heptanone (S.G.)		O-806	2g	123-19-3
		O-806	5g	123-19-3
Heptanoyl-2-chloride		5012B	5g	2528-61-2
1-Heptene (S.G.)		O-2116	1g	592-76-7
		O-2116	5g	592-76-7
trans-2-Heptene (S.G.)		O-2117	250mg	14686-13-6
2-Heptene (S.G.)		O-751	1g	592-77-8
		O-751	500mg	592-77-8
3-Heptene (S.G.)		O-2104	5g	592-78-9
trans-3-Heptene (S.G.)		O-2118	1g	14686-14-7
		O-2118	5g	14686-14-7
Heptenofos(S.G.)		PS-2225	250mg	23560-59-0
Heptenophos(S.G.)		PS-2225	250mg	23560-59-0
	100ug/mL in Acetonitrile	PS-2225AJS	1mL	
	100ug/mL in Toluene	PS-2225JS	1mL	
Heptyl alcohol (S.G.)		O-154	2g	111-70-6
n-Heptylamine (S.G.)		O-2105	1g	111-68-2
		O-2105	5g	111-68-2
n-Heptyl chloride		3015	5g	629-06-1
n-Heptyl mercaptan (S.G.)		O-2124	1g	1639-09-4
Herban™(S.G.)		PS-2151	500mg	100646-51-3
Herban™(S.G.)		PS-2288	POR	18530-56-8
Herbisan™(S.G.)		PS-66	1g	502-55-6
Herbisan 5™(S.G.)		PS-66	1g	502-55-6
Heritage™(S.G.)		PS-2141	250mg	131860-33-8

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Herkol™(S.G.)		PS-89	1g	62-73-7
Heteroauxin(S.G.)		PS-320	1g	87-51-4
HETP(S.G.)		PS-601	500mg	107-49-3
Hexabromobenzene (S.G.)		F840	500mg	87-82-1
	2000ug/mL in Toluene	F840JS	1mL	
	2000ug/mL in Toluene	F840RPS	5x1mL	
	2000ug/mL in Toluene	F840S	5mL	
Hexabromobiphenyl (S.G.)		O-2106	1g	59536-65-1
		O-2106	500mg	59536-65-1
2.2'.4.4'.5.5'-Hexabromobiphenyl	100ug/mL in Hexane	5008GS	2mL	
2.2'.4.4'.6.6'-Hexabromobiphenyl		6751G	5mg	
	100ug/mL in Hexane	6751GS	2mL	
3.3'.4.4'.5.5'-Hexabromobiphenyl	100ug/mL in Hexane	5004GS	2mL	
Hexabromobutene		5018B	10g	
1.2.3.4.5.6-Hexabromocyclohexane		5020F	1g	1837-91-8
Hexachloroacetone(S.G.)		PS-272	1g	116-16-5
	100ug/mL in Acetonitrile	PS-272AJS	1mL	
	100ug/mL in Hexane	PS-272JS	1mL	
Hexachlorobenzene (S.G.)		F9	1g	118-74-1
	1000ug/mL in Isooctane	F9AJS	1mL	
	1000ug/mL in Isooctane	F9ARPS	5x1mL	
	1000ug/mL in Isooctane	F9AS	5mL	
	100ug/mL in Methanol	F9JS	1mL	
	100ug/mL in Methanol	F9RPS	5x1mL	
	100ug/mL in Methanol	F9S	5mL	
Hexachlorobenzene (S.G.)		O-685	10g	118-74-1
		O-685	5g	118-74-1
Hexachlorobenzene(S.G.)		PS-690	1g	118-74-1
Hexachlorobenzene (13C6)		FC9-E	0.01g	
	100ug/mL in n-Nonane	FC9S	1.2mL	
2.2'.3.3'.4.4'-Hexachlorobiphenyl		5010G	20mg	38380-07-3
	100ug/mL inHexane	5010GS	2mL	
2.2'.3.3'.4.5-Hexachlorobiphenyl		5011G	5mg	55215-18-4
	100ug/mL inHexane	5011GS	2mL	
2,2',3,3',4,6-Hexachlorobiphenyl		9059G	5mg	61798-70-7
	100ug/mL inHexane	9059GS	2mL	
2,2',3,3',4,6'-Hexachlorobiphenyl		9060G	5mg	38380-05-1
	100ug/mL inHexane	9060GS	2mL	
2,2',3,3',5,5'-Hexachlorobiphenyl		9037G	5mg	35694-04-3
	100ug/mL inHexane	9037GS	2mL	
2,2',3,3',5,6-Hexachlorobiphenyl		9061G	5mg	52704-70-8
	100ug/mL inHexane	9061GS	2mL	
2.2'.3.3'.6.6'-Hexachlorobiphenyl		5012G	20mg	38411-22-2
	100ug/mL in Hexane	F2248S	2mL	
2.2'.3.4.4'.5-Hexachlorobiphenyl		5013G	5mg	35694-06-5
	100ug/mL inHexane	5013GS	2mL	
2.2'.3.4.4'.5'-Hexachlorobiphenyl		5014G	5mg	35065-28-2
	100ug/mL inHexane	5014GS	2mL	
2.2'.3.4.4'.6-Hexachlorobiphenyl		5018G	5mg	56030-56-9
	100ug/mL inHexane	5018GS	2mL	
2,2',3,4,4',6'-Hexachlorobiphenyl		9062G	5mg	59291-64-4
	100ug/mL inHexane	9062GS	2mL	
2.2'.3.4.5.5'-Hexachlorobiphenyl		5015G	5mg	52712-04-6
	100ug/mL inHexane	5015GS	2mL	
2,2',3,4,5,6'-Hexachlorobiphenyl		9063G	5mg	41411-61-4
	100ug/mL inHexane	9063GS	2mL	
2.2'.3.4.5.6'-Hexachlorobiphenyl		5016G	5mg	68194-15-0
	100ug/mL inHexane	5016GS	2mL	
2,2',3,4,5',6-Hexachlorobiphenyl		9064G	5mg	68194-14-9
	100ug/mL inHexane	9064GS	2mL	
2,2',3,4,6,6'-Hexachlorobiphenyl		9065G	5mg	74472-40-5
	100ug/mL inHexane	9065GS	2mL	
2,2',3,4',5,5'-Hexachlorobiphenyl		2846G	5mg	
2,2',3,4',5,6-Hexachlorobiphenyl		9066G	5mg	68194-13-8
	100ug/mL inHexane	9066GS	2mL	
2,2',3,4',5',6-Hexachlorobiphenyl		9067G	5mg	38380-04-0
	100ug/mL inHexane	9067GS	2mL	
2.2'.3.5.5'.6-Hexachlorobiphenyl		5017G	5mg	52663-63-5
	100ug/mL inHexane	5017GS	2mL	
2,2',3,5,6,6'-Hexachlorobiphenyl		9068G	5mg	68194-09-2
	100ug/mL in Hexane	9068GS	2mL	
2.2'.4.4'.5.5'-Hexachlorobiphenyl		5019G	10mg	35065-27-1
	100ug/mL inHexane	5019GS	2mL	
2.2'.4.4'.5.6'-Hexachlorobiphenyl		5020G	5mg	60145-22-4
	100ug/mL inHexane	5020GS	2mL	
2.2'.4.4'.6.6'-Hexachlorobiphenyl		5021G	50mg	33979-03-2
	100ug/mL inHexane	5021GS	2mL	
2.3.3'.4.4'.5-Hexachlorobiphenyl		5022G	5mg	38380-08-4
	100ug/mL inHexane	5022GS	2mL	
2,3,3',4,4',5'-Hexachlorobiphenyl		9069G	5mg	69782-90-7
	100ug/mL inHexane	9069GS	2mL	
2,3,3',4,4',6-Hexachlorobiphenyl		9038G	5mg	74472-42-7
	100ug/mL inHexane	9038GS	2mL	
2,3,3',4,5,5'-Hexachlorobiphenyl		9039G	5mg	39635-35-3
	100ug/mL inHexane	9039GS	2mL	
2,3,3',4,5,6-Hexachlorobiphenyl		9070G	5mg	41411-62-5
	100ug/mL inHexane	9070GS	2mL	
2,3,3',4,5',6-Hexachlorobiphenyl		9071G	5mg	74472-43-8
	100ug/mL inHexane	9071GS	2mL	
2,3,3',4',5,6-Hexachlorobiphenyl		9072G	5mg	74472-44-9
	100ug/mL inHexane	9072GS	2mL	
2,3,3',5,5',6-Hexachlorobiphenyl		9073G	5mg	74472-46-1
	100ug/mL inHexane	9073GS	2mL	
2,3,4,4',5,6-Hexachlorobiphenyl		9040G	5mg	41411-63-6
	100ug/mL inHexane	9040GS	2mL	
2,3',4,4',5,5'-Hexachlorobiphenyl		9041G	10mg	52663-72-6
	100ug/mL inHexane	9041GS	2mL	
2,3',4,4',5',6-Hexachlorobiphenyl		9074G	5mg	59291-65-5

CATNAME	SPEC	CATNUM	SIZE	CAS#
	100ug/mL inHexane	9074GS	2mL	
3,3',4,4',5,5'-Hexachlorobiphenyl		9042G	5mg	32774-16-6
	100ug/mL inHexane	9042GS	2mL	
Hexachloro-1.3-butadiene (S.G.)		F52	5g	87-68-3
	100ug/mL in Methanol	F52JS		
	100ug/mL in Methanol	F52RPS		
	100ug/mL in Methanol	F52S		
Hexachloro-1.3-butadiene (S.G.)		O-662	10g	87-68-3
Hexachloro-1.3-butadiene (13C4)		CF52-E	0.01g	
Hexachloro-2.4-cyclohexadienone		5200K	10mg	
beta-Hexachlorocyclohexane(S.G.)		PS-691	100mg	319-85-7
alpha-Hexachlorocyclohexane(S.G.)		PS-692	100mg	319-84-6
1.2.3.4.5.6-Hexachlorocyclohexane(S.G.)		PS-70	1g	608-73-1
delta-Hexachlorocyclohexane(S.G.)		PS-693	100mg	319-86-8
epsilon-Hexachlorocyclohexane(S.G.)		PS-2222	1mL	6108-10-7
gamma-Hexachlorocyclohexane(S.G.)		PS-71	1g	58-89-9
1,2,3,4,5,6-Hexachlorocyclohexane (epsilon isomer)(S.G.)		PS-2222	1mL	6108-10-7
1.2.3.4.5.6-Hexachlorocyclohexane [a-isomer](S.G.)		PS-692	100mg	319-84-6
1.2.3.4.5.6-Hexachlorocyclohexane [b-isomer](S.G.)		PS-691	100mg	319-85-7
1.2.3.4.5.6-Hexachlorocyclohexane [d-isomer](S.G.)		PS-693	100mg	319-86-8
1.2.3.4.5.6-Hexachlorocyclohexane [g-isomer](S.G.)		PS-71	1g	58-89-9
Hexachlorocyclopentadiene (S.G.)		F53	1g	77-47-4
	100ug/mL in Methanol	F53JS	1mL	
	100ug/mL in Methanol	F53RPS	5x1mL	
	100ug/mL in Methanol	F53S	5mL	
Hexachlorocyclopentadiene (13C4)		FC53-10	10mg	
		FC53-5	5mg	
3b.4.5.6.6.6a-Hexachlorodecahydro-2.5.7-metheno-3H-cyclopenta(a)pentalene-3-one(S.G.)		PS-77-2	10mg	53494-70-5
2.2a.3.3.4.7-Hexachlorodecahydro-1.2.4-metheno-cyclopenta(c.d)pentalene-5-carboxaldehyde(S.G.)		PS-77-1	10mg	7421-93-4
Hexachlorodimethyl sulfone(S.G.)		PS-171	1g	
	100ug/mL in Acetonitrile	PS-171AJS	1mL	
	100ug/mL in Toluene	PS-171JS	1mL	
1.2.3.4.10.10-Hexachloro-6.7-epoxy-1.4.4a.5.6.7.8.8a-octahydro-1.4-endo-endo-5.8-dimethanonaphthalene(S.G.)		PS-77	250mg	72-20-8
1.2.3.4.10.10-Hexachloro-6.7-epoxy-1.4.4a.5.6.7.8.8a-octahydro-endo-exo-1.4:5.8-dimethanonaphthalene(S.G.)		PS-76	250mg	60-57-1
Hexachloroethane (S.G.)		F12	5g	67-72-1
	100ug/mL in Methanol	F12JS	1mL	
	100ug/mL in Methanol	F12RPS	5x1mL	
	100ug/mL in Methanol	F12S	5mL	
Hexachloroethane (S.G.)		O-644	10g	67-72-1
		O-644	5g	67-72-1
Hexachloroethane (1-13C)		FC12-A	0.1g	
		FC12-B	0.5g	
1.4.5.6.7.7-Hexachloro-N-(ethylmercuri)-5-norbornene-2.3-dicarboximide(S.G.)		PS-13	1g	
		PS-13AJS	1mL	
		PS-13JS	1mL	
1.2.3.4.10.10-Hexachloro-1.4.4a.5.8.8a.-hexahydro-endo-exo-1.4:5.8-dimethanonaphthalene(S.G.)		PS-69	250mg	309-00-2
1.2.3.4.10.10-Hexachloro-1.4.4a.5.8.8a-hexahydro-1.4-endo-exo-5.8-dimethylnaphthalene(S.G.)		PS-69	250mg	309-00-2
6.7.8.9.10.10-Hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-benzo-dioxathiepin-3-oxide(S.G.)		PS-81	500mg	115-29-7
6.7.8.9.10.10-Hexachloro-1.5.5a.6.9.9a-hexahydro-6.9-methano-2.4.3-benzodioxathiepin-3-oxide, alpha isomer(S.G.)		PS-81-1	100mg	959-98-8
6.7.8.9.10.10-Hexachloro-1.5.5a.6.9.9a-hexahydro-6.9-methano-2.4.3-benzodioxathiepin-3-oxide, beta isomer(S.G.)		PS-81-2	100mg	33213-65-9
6.7.8.9.10.10-Hexachloro-1.5.5a.6.9.9a-hexahydro-6.9-methano-2.4.3-benzodioxathiepin-3.3-dioxide(S.G.)		PS-81-3	50mg	1031-07-8
1.4.5.6.7.7-Hexachloro-5-norbornene-2.3-dimethanol cyclic sulfite(S.G.)		PS-81	500mg	115-29-7
Hexachlorophene (S.G.)		F995	1g	70-30-4
	100ug/mL in Methanol	F995JS	1mL	
	100ug/mL in Methanol	F995RPS	5x1mL	
	100ug/mL in Methanol	F995S	5mL	
Hexachlorophene(S.G.)		PS-1035	1g	70-30-4
1.1.2.2.3.3-Hexachloropropane		5220K	1g	15600-01-8
Hexachloro-2-propanone(S.G.)		PS-272	1g	116-16-5
Hexachloropropene (S.G.)		F920	1g	1888-71-7
	100ug/mL in Methanol	F920JS	1mL	
	100ug/mL in Methanol	F920RPS	5x1mL	
	100ug/mL in Methanol	F920S	5mL	
Hexaconazole(S.G.)		PS-2157	500mg	79983-71-4
	100ug/mL in Acetonitrile	PS-2157AJS	1mL	
	100ug/mL in Toluene	PS-2157JS	1mL	
n-Hexacosane (S.G.)		F2195	100mg	630-01-3
	100ug/mL in Methylene chloride	F2195JS	1mL	
	100ug/mL in Methylene chloride	F2195RPS	5x1mL	
	100ug/mL in Methylene chloride	F2195S	5mL	
n-Hexacosane (S.G.)		O-2120	100mg	630-01-3
		O-2120	500mg	630-01-3
n-Hexadecane (S.G.)		F2185	2g	544-76-3
	400ug/mL in Cyclohexane	F2185AJS	1mL	
	400ug/mL in Cyclohexane	F2185ARPS	5x1mL	
	400ug/mL in Cyclohexane	F2185AS	5mL	
	100ug/mL in Methylene chloride	F2185JS	1mL	
	100ug/mL in Methylene chloride	F2185RPS	5x1mL	
	100ug/mL in Methylene chloride	F2185S	5mL	
n-Hexadecane (S.G.)		O-734	10g	544-76-3

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
		O-734	2g	544-76-3
n-Hexadecane (d34)		FD2185-5	5g	
		FD2185-A	0.1g	
Hexadecanoic acid (S.G.)		O-24	2g	57-10-3
1-Hexadecanol (S.G.)		O-146	2g	36653-82-4
1-Hexadecene (S.G.)		O-2107	1g	629-73-2
Hexadecyl cyclopropanecarboxylate(S.G.)		PS-2092	500mg	54460-46-7
Hexadecylamine (S.G.)		O-288	1g	143-27-1
n-Hexadecylamine (TECH)		S-491	10g	143-27-1
Hexadecylamine acetate (TECH)		S-539	10g	
1-Hexadecylpyridinium chloride monohydrate (TECH)		S-629-1	10g	6004-24-6
Hexadecyl stearate		5033F	1g	
Hexadecyltrimethyl ammonium bromide		5034F	10g	57-09-0
Hexadecyltrimethyl ammonium chloride (TECH)		S-606	10g	112-02-7
2.4-Hexadien-1-al		5041F	5g	142-83-6
1.3-Hexadiene (cis & trans) (S.G.)		O-2121	500mg	592-48-3
1.5-Hexadiene (S.G.)		O-2113	1g	592-42-7
2.4-Hexadiene (cis & trans) (S.G.)		O-2122	1g	5194-50-3
		O-2122	500mg	5194-50-3
trans-trans-2.4-Hexadiene (S.G.)		O-2123	100mg	5194-51-4
		O-2123	500mg	5194-51-4
2.4-Hexadienoic acid (S.G.)		O-26	2g	110-44-1
1.5-Hexadien-3-ol		5043F	1g	924-41-4
Hexaflumuron(S.G.)		PS-2074	250mg	86479-06-3
	100ug/mL in Acetonitrile	PS-2074AJS	1mL	
	100ug/mL in Toluene	PS-2074JS	1mL	
Hexafluoroacetylacetone		5050F	1g	1522-22-1
Hexafluoro-2-propanol (S.G.)		F2554	1g	920-66-1
	1000ug/mL in Methanol	F2554JS	1mL	
	1000ug/mL in Methanol	F2554RPS	5x1mL	
	1000ug/mL in Methanol	F2554S	5mL	
Hexafluoroisopropyl acrylate		5045A	5g	
Hexafluoro-2-methyl-2-propanol (S.G.)		F2555	500mg	1515-14-6
	1000ug/mL in Methanol	F2555JS	1mL	
	1000ug/mL in Methanol	F2555RPS	5x1mL	
	1000ug/mL in Methanol	F2555S	5mL	
3-(Hexahydro-4,7-methanoindan-5-yl)-1,1-dimethylurea(S.G.)		PS-2288	POR	18530-56-8
Hexahydro-4-methylphthalic acid		5050B	10g	
1.2.3.6.7.8-Hexahydropyrene (S.G.)		F1032	100mg	1732-13-4
	100ug/mL in Toluene	F1032JS	1mL	
	100ug/mL in Toluene	F1032RPS	5x1mL	
	100ug/mL in Toluene	F1032S	5mL	
Hexahydropyridine (S.G.)		O-293	1g	110-89-4
Hexahydroterephthalic acid		5051E	1g	619-82-9
Hexahydro-s-triazine (50% Aqueous Solution)		5057F	1g	
Hexahydro-1,3,5-trinitro-1,3,5-triazine				
	1000ug/mL in Acetonitrile	F2471JS	1mL	
	1000ug/mL in Acetonitrile	F2471RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2471S	5mL	
Hexahydro-1,3,5-trinitro-1,3,5-triazine (13C3)				
	100ug/mL in n-Nonane	FC2471S	1.2mL	
Hexahydro-1,3,5-tris(hydroxyethyl)triazine		S-675	10g	4719-04-4
Hexakis-(2-methyl-2-phenylpropyl)-distannoxane(S.G.)		PS-1060	1g	13356-08-6
Hexaldehyde (S.G.)		F2330	5g	66-25-1
	1000ug/mL in Acetonitrile	F2330JS	1mL	
	1000ug/mL in Acetonitrile	F2330RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2330S	5mL	
Hexaldehyde (S.G.)		O-2119	1g	66-25-1
		O-2119	5g	66-25-1
Hexaldehyde (DNPH Derivative) (S.G.)		F2349	100mg	1527-97-5
	100ug/mL in Acetonitrile	F2349AJS	1mL	
	100ug/mL in Acetonitrile	F2349ARPS	5x1mL	
	100ug/mL in Acetonitrile	F2349AS	5mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2349S	5mL	
Hexamethonium bromide		3034L	1g	55-97-0
Hexamethylbenzene (R.G.)		5059F	1g	87-85-4
1.1.1.3.3.3-Hexamethyldisilazane		5045B	10g	999-97-3
Hexamethylene diammonium acetate (R.G.)		N-130	1g	
Hexamethylene diammonium adipate (R.G.)		N-140	1g	
Hexamethylene diammonium-4.4'-bibenzoate (R.G.)		N-150	1g	
Hexamethylene diammonium bisphenylene-1.4-acetate (R.G.)		N-160	1g	
Hexamethylene diammonium sebacate (R.G.)		N-170	1g	
Hexamethylene diammonium suberate (R.G.)		N-180	1g	
Hexamethylene diammonium-p.p'-sulfonyl-dibenzoate (R.G.)		N-190	1g	
Hexamethylene diammonium terephthalate (R.G.)		N-200	1g	
Hexamethyleneimine		Y1040	POR	
Hexamethylene polyadipamide (R.G.)		N-110	1g	
Hexamethylene tetramine (S.G.)		O-329	10g	100-97-0
		O-329	5g	100-97-0
Hexamethylenimine		5075C	10g	111-49-9
Hexamethylphosphoramide (S.G.)		F2115	1g	680-31-9
Hexamethylphosphoric triamide (S.G.)		F2115	1g	680-31-9
	100ug/mL in Methanol	F2115JS	1mL	
	100ug/mL in Methanol	F2115RPS	5x1mL	
	100ug/mL in Methanol	F2115S	5mL	
Hexamethylphosphoric triamide (TECH)		Ou-96	10g	680-31-9
		Ou-96	3g	680-31-9
Hexamethylphosphorous triamide		5100B	5g	1608-26-0
Hexanal (S.G.)		O-2119	1g	66-25-1
n-Hexane (S.G.)		F2274	5g	110-54-3
	1000ug/mL in Methanol	F2274JS	1mL	
	1000ug/mL in Methanol	F2274RPS	5x1mL	
	1000ug/mL in Methanol	F2274S	5mL	
n-Hexane (S.G.)		O-735	5g	110-54-3
n-Hexane-d14 (S.G.)		F2545	100mg	21666-38-6

CATNAME	SPEC	CATNUM	SIZE	CAS#
1.6-Hexanediamine (S.G.)		O-330	10g	124-09-4
		O-330	2g	124-09-4
2.5-Hexanediol		5115C	5g	2935-44-6
DL-1.2-Hexanediol		5240K	100mg	6920-22-5
1.6-Hexanediol (S.G.)		O-196	2g	629-11-8
		O-196	5g	629-11-8
2.5-Hexanedione (S.G.)		O-817	10g	110-13-4
		O-817	2g	110-13-4
1.6-Hexanedithiol		5116C	1g	1191-43-1
Hexane nitrile		5090F	1g	628-73-9
1-Hexanethiol (S.G.)		O-980	500mg	111-31-9
		O-980	5g	111-31-9
1.2.6-Hexanetriol (S.G.)		O-197	2g	106-69-4
Hexanoic acid (S.G.)		O-7	2g	142-62-1
Hexanoic acid (d11)		O-D7-1	1g	
		O-D7-A	0.1g	
Hexanoic anhydride		5125B	10g	2051-49-2
1-Hexanol(S.G.)		O-155	10g	111-27-3
2-Hexanol (S.G.)		O-2126	1g	626-93-7
		O-2126	5g	626-93-7
3-Hexanol (S.G.)		O-2127	1g	623-37-0
		O-2127	5g	623-37-0
2-Hexanone (S.G.)		F708	2g	591-78-6
	100ug/mL in Methanol: Water (90:10)	F708JS	1mL	
	100ug/mL in Methanol: Water (90:10)	F708RPS	5x1mL	
	100ug/mL in Methanol: Water (90:10)	F708S	5mL	
3-Hexanone		5091H	100mg	589-38-8
Hexaoxacyclooctadecane (S.G.)		F2304	5g	17455-13-9
Hexaphenyl dilead		5096F	500mg	3124-01-4
n-Hexatriacontane (S.G.)		O-2128	1g	630-06-8
		O-2128	5g	630-06-8
n-Hexatriacontane (d74)		O-D2128-1	1g	
Hexazinone (S.G.)		F2232	1g	51235-04-2
Hexazinone(S.G.)		PS-416	1g	51235-04-2
trans-3-Hexene (S.G.)		O-2129	500mg	13269-52-8
1-Hexene (S.G.)		O-752	5g	592-41-6
2-Hexene (S.G.)		O-753	100mg	592-43-8
5-Hexen-2-ol		5112F	1g	
5-Hexen-2-one		5113F	1g	109-49-9
Hexide™(S.G.)		PS-1035	1g	70-30-4
Hexyl acetate (S.G.)		O-419	5g	142-92-7
n-Hexyl acrylate		5142F	1g	2499-95-8
Hexyl alcohol (S.G.)		O-155	10g	111-27-3
Hexylamine (S.G.)		O-289	2g	111-26-2
n-Hexylbenzene (S.G.)		O-2253	1g	1077-16-3
n-Hexyl chloroformate		5152F	1g	6092-54-2
n-Hexyl decyl phthalate (S.G.)		Pt-34	10g	25724-58-7
n-Hexyl decyl phthalate (TECH)		Pz-480	10g	25724-58-7
Hexylene glycol		5880	10g	107-41-5
Hexyl ether (S.G.)		O-570	10g	112-58-3
		O-570	500mg	112-58-3
Hexyl 2-ethylhexyl phthalate (S.G.)		F2313	5g	75673-16-4
	1000ug/mL in Hexane	F2313JS	1mL	
	1000ug/mL in Hexane	F2313RPS	5x1mL	
	1000ug/mL in Hexane	F2313S	5mL	
Hexyl 2-ethylhexyl phthalate (S.G.)		Pt-35	10g	75673-16-4
Hexyl isodecyl phthalate (S.G.)		Pt-36	10g	
Hexyl isodecyl phthalate (TECH)		Pz-485	10g	
Hexyl isooctyl phthalate (TECH)		Pz-490	10g	
4-Hexylresorcinol		5126B	1g	136-77-6
2-Hexyne (S.G.)		O-2131	1g	764-35-2
2-Hexyne (S.G.)		O-2131	5g	764-35-2
Hexythiazox(S.G.)		PS-1079	100mg	78587-05-0
	100ug/mL in Acetonitrile	PS-1079AJS	1mL	
HGI™(S.G.)		PS-71	1g	58-89-9
Hilcyperin™(S.G.)		PS-2203	250mg	
Hinochloa™(S.G.)		PS-2140	500mg	73250-68-7
Hinosan™(S.G.)		PS-2066	500mg	17109-49-8
Hippuric acid (S.G.)		O-109	2g	495-69-2
		O-109	5g	495-69-2
Histamine dihydrochloride		5129B	1g	56-92-8
Histamine diphosphate		5156F	100mg	23297-93-0
L-[+]-Histidine		5130	5g	71-00-1
L-(+)-Histidine monohydrochloride (R.G.)		AA-11	1g	645-35-2
		AA-11	5g	645-35-2
HMPA (S.G.)		F2115	1g	680-31-9
HMX		F2481S	5mL	
Hoe-Grass™(S.G.)		PS-1036	1g	51338-27-3
Hoelon™(S.G.)		PS-1036	1g	51338-27-3
Holmium - Ho2O3, 99.99%, 2% HCl		X100023-2-A	100mL	
		X100023-2-B	250mL	
		X100023-2-C	500mL	
Holmium - Ho2O3, 99.99%, 2% HNO3		X100023-1-A	100mL	
		X100023-1-B	250mL	
		X100023-1-C	500mL	
Holmium Oxide (Ho2O3) 99.99%		XHO-O-A	5g	
		XHO-O-B	25g	
Homatropine hydrobromide		1684L	1g	51-56-9
DL-Homocysteine thiolactone hydrochloride		1699L	1g	6038-19-3
DL-Homocystine		1912L	100mg	462-10-2
Homomenthyl salicylate		5162F	1g	52253-93-7
Homophthalic diacid (anhydride)		5135C	1g	89-51-0
Homopiperazine		5165F	1g	505-66-8
Homoveratrylamine		3967H	1g	120-20-7
Hopcin™(S.G.)		PS-1046	1g	3766-81-2

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Hope™(S.G.)		PS-2184	250mg	52207-48-4
Horbadox™(S.G.)		PS-401	1g	40487-42-1
Hormodin(S.G.)		PS-48	100mg	133-32-4
Hostaquick™(S.G.)		PS-2225	250mg	23560-59-0
Hostathion™(S.G.)		PS-1213	5mL	24017-47-8
Hostathion(S.G.)		PS-2139	100mg	24017-47-8
Hostavik™(S.G.)		PS-2225	250mg	23560-59-0
Hoxan™(S.G.)		PS-1036	1g	51338-27-3
Hurler™(S.G.)		PS-2191	100mg	81406-37-3
Hydantoic acid		1678L	100mg	
Hydantoin		5260K	100mg	461-72-3
5-Hydantoinacetic acid		5265K	10mg	5427-26-9
Hydracrylonitrile (S.G.)		O-849	5g	109-78-4
Hydralazine hydrochloride		1918L	1g	304-20-1
Hydram(S.G.)		PS-501	250mg	2212-67-1
Hydramethylnon(S.G.)		PS-1001	100mg	67485-29-4
Hydrazine carbothioamide (S.G.)		O-393	2g	79-19-6
Hydrazine carboxamide monohydrochloride (S.G.)		O-392	2g	563-41-7
Hydrazine dihydrochloride (S.G.)		O-726	10g	5341-61-7
		O-726	2g	5341-61-7
Hydrazine monohydrochloride		I-3270	10g	2644-70-4
Hydrazine sulfate		I-3280	10g	10034-93-2
4-Hydrazinobenzoic acid		5270K	100mg	619-67-0
2-Hydrazinobenzothiazole		5143B	1g	615-21-4
2-Hydrazinopyridine		5144E	1g	4930-98-7
2-Hydrazinopyridine dihydrochloride		5275K	10mg	62437-99-4
Hydrazobenzene (S.G.)		F37	100mg	122-66-7
Hydrindantin		5175F	1g	5103-42-4
Hydriodic acid		I-3290	10g	10034-85-2
Hydroabietyl alcohol (TECH)		Pz-134	10g	26266-77-3
Hydrobenzamide		5179F	2g	
Hydrobromic acid		I-3300	10g	10035-10-6
Hydrochloric acid (subboiling distilled acid)		XSB-HCl-1L	1L	
Hydrochloric Acid (subboiling distilled acid)		XSB-HCl-500	500mL	
Hydrocinnamaldehyde (S.G.)		O-241	10g	104-53-0
		O-241	500mg	104-53-0
Hydrocinnamic acid (S.G.)		O-85	1g	501-52-0
		O-85	5g	501-52-0
Hydrocortisone acetate		5166S	1g	
Hydrocortisone-hydrogen succinate sodium salt		5180F	100mg	
Hydrocyclin™(S.G.)		PS-2200	250mg	2058-46-0
Hydrofluoric acid		I-3310	5g	7664-39-3
Hydrogenated castor oil (TECH)		S-26	10g	61788-85-0
Hydrogenated fish oil fatty acids (TECH)		S-21	10g	
Hydrogenated tallow amine (TECH)		S-496	10g	
Hydrogenated tallow amine acetate (TECH)		S-543	10g	
Hydrogen peroxide (30%)		I-3320	10g	7722-84-1
Hydroprene-S(S.G.)		PS-2134	50mg	41096-46-2
Hydroquinone (S.G.)		F2116	5g	123-31-9
Hydroquinone (S.G.)		O-905	10g	123-31-9
		O-905	5g	123-31-9
Hydroquinone (ring-d6)		FD2116-1	1g	
Hydroquinone monobenzyl ether (TECH)		Ou-10	10g	103-16-2
		Ou-10	3g	103-16-2
Hydroquinone monomethyl ether (TECH)		Ou-11	10g	150-76-5
		Ou-11	3g	150-76-5
Hydroquinonesulfonic acid sodium salt		5170	10g	
3-Hydroxpropanenitrile(S.G.)		O-849	5g	109-78-4
a-Hydroxyacetamide		5280K	10mg	
4'-Hydroxyacetanilide		1440K	1g	103-90-2
Hydroxyacetic acid (S.G.)		O-49	500mg	79-14-1
1-Hydroxy-2-acetonaphthone		5190	10g	711-79-5
Hydroxy acetone		1480K	1g	116-09-6
m-Hydroxyacetophenone		5189F	1g	121-71-1
o-Hydroxyacetophenone (S.G.)		O-223	2g	118-93-4
p-Hydroxyacetophenone (S.G.)		O-224	1g	99-93-4
		O-224	5g	99-93-4
2-Hydroxy-p-anisaldehyde		1825L	100mg	673-22-3
1-Hydroxyanthraquinone (S.G.)		O-931	500mg	129-43-1
3-Hydroxybenzaldehyde		5213F	10g	100-83-4
4-Hydroxybenzaldehyde (S.G.)		O-246	10g	123-08-0
		O-246	2g	123-08-0
o-Hydroxybenzaldehyde (S.G.)		O-247	2g	90-02-8
o-Hydroxybenzamide (S.G.)		O-269	5g	65-45-2
a-Hydroxybenzene acetic (S.G.)		O-106	2g	611-72-3
2-Hydroxybenzimidazole		5214J	100mg	615-16-7
2-Hydroxybenzoic acid (S.G.)		O-108	2g	1401-55-4
3-Hydroxybenzoic acid		5220	10g	99-06-9
4-Hydroxybenzoic acid (S.G.)		O-104	10g	99-96-7
		O-104	5g	99-96-7
p-Hydroxybenzoic acid hydrazide		5289K	1g	5351-23-5
m-Hydroxybenzophenone		5293K	100mg	13020-57-0
2-Hydroxybenzyl alcohol		5233F	1g	90-01-7
3-Hydroxybenzyl alcohol		5221E	10g	620-24-6
4-Hydroxybenzyl alcohol		5215E	5g	623-05-2
2-Hydroxybiphenyl(S.G.)		PS-420	1g	90-43-7
dl-Hydroxybutanedioic acid (S.G.)		O-762	5g	92-52-4
3-Hydroxy-2-butanone (S.G.)		O-186	1g	513-86-0
3-Hydroxybutyraldehyde (S.G.)		O-236	2g	107-89-1
4-Hydroxybutyric acid sodium salt		1708L	1g	502-85-2
DL-3-Hydroxybutyric acid sodium salt		1855L	100mg	306-31-0
3-Hydroxycarbofuran (S.G.)		F2053	50mg	16655-82-6
	100ug/mL in Acetonitrile	F2053JS	1mL	
	100ug/mL in Acetonitrile	F2053RPS	5x1mL	
	100ug/mL in Acetonitrile	F2053S	5mL	
2-Hydroxycinnamic acid		1831L	1g	614-60-8
3-Hydroxycinnamic acid		1810L	1g	14755-02-3
4-Hydroxycinnamic acid		5230	5g	7400-08-0

CATNAME	SPEC	CATNUM	SIZE	CAS#
4-Hydroxycoumarin (S.G.)		MET-104B	1g	1076-38-6
7-Hydroxycoumarin(S.G.)		MET-104A	1g	93-35-6
7-Hydroxycoumarin (S.G.)		MET-104A	1g	93-35-6
4-Hydroxycoumarin(S.G.)		MET-104B	1g	1076-38-6
3-Hydroxy-crotonic acid methyl ester dimethyl phosphate(S.G.)		PS-87	250mg	7786-34-7
2-Hydroxycyclohexanone		1555K	10mg	30282-14-5
6-Hydroxy-1,4-dichlorobenzene (S.G.)		O-2345	5g	583-78-8
4-Hydroxy-3,5-diiodobenzonitrile(S.G.)		PS-397	100mg	1689-83-4
4-Hydroxy-3,5-diiodophenyl cyanide(S.G.)		PS-397	100mg	1689-83-4
Hydroxydimethylarsine oxide (S.G.)		PS-51	500mg	75-60-5
p-Hydroxy-N,N-dimethylbenzene sulfonamide(S.G.)		MET-671B	10mg	
p-Hydroxy dimethyl isophthalate		4092H	5g	
o-Hydroxydiphenyl (S.G.)		F2225	1g	90-43-7
3-Hydroxy-1.3-diphenyltriazene		5251F	100mg	
o-(2-Hydroxy-3.6-disulfo-1-naphthylazo)benzenearsonic acid disodium salt		5236J	100mg	
2-Hydroxyethanesulfonic acid Na salt		5420E	10g	107-36-8
Hydroxyethoxyethoxy ethyl laurate (TECH)		S-123	10g	
Hydroxyethoxyethoxy ethyl oleate (TECH)		S-166	10g	
Hydroxyethoxyethyl laurate (TECH)		S-122	10g	
Hydroxyethoxyethyl oleate (TECH)		S-165	10g	
N-2-Hydroxyethylacetamide		5255B	10g	142-26-7
2-Hydroxyethyl acetate (S.G.)		O-459	500mg	542-59-6
		O-459	5g	542-59-6
2-Hydroxyethyl acrylate		5252F	5g	818-61-1
2-Hydroxyethylbenzyl coco imidazolinium chloride (TECH)		S-625	10g	
Hydroxyethyl cellulose		1939L	1g	9004-62-0
N-b-Hydroxyethyl coco imidazoline (TECH)		S-536	10g	
2-Hydroxyethyl ether (S.G.)		O-208	10g	111-46-6
b-Hydroxyethyl ethylaniline		5260	10g	92-50-2
N-Hydroxyethyl ethylenediamine triacetic acid		5261E	10g	150-39-0
1-Hydroxyethylidene-1,1-diphosphonic acid (TECH)		CDF-18	5g	2809-21-4
1-Hydroxyethylidene-1,1-diphosphonic acid disodium salt (TECH)		CDF-19	5g	7414-83-7
1-Hydroxyethylidene-1,1-diphosphonic acid trisodium salt (TECH)		CDF-20	5g	2666-14-0
Hydroxyethyl laurate (TECH)		S-121	10g	
N-Hydroxyethyl morpholine		5253F	10g	622-40-2
Hydroxyethylnitrilo diacetic acid disodium salt (TECH)		CDF-11	5g	
2-Hydroxyethyl-n-octyl sulphide(S.G.)		PS-952	1g	3547-33-9
2-Hydroxyethyl-n-octyl sulphide 100ug/mL in Methanol		PS-952JS	1mL	
Hydroxyethyl oleate (TECH)		S-164	10g	
N-b-Hydroxyethyl oleyl imidazoline (TECH)		S-537	10g	95-38-5
N-(2-Hydroxyethyl)phthalimide		5312K	100mg	3891-07-4
O-Hydroxyethyl resorcinol		5270E	10g	
N-b-Hydroxyethyl stearyl imidazoline (TECH)		S-534	10g	
2-Hydroxyethyl triethyl ammonium iodide		5255F	1g	5957-17-5
3-Hydroxyflavone		1690L	100mg	577-85-5
1-Hydroxy-9-fluorenone		5317K	10mg	6344-60-1
Hydroxyhydroquinone		5321K	10mg	533-73-3
2-Hydroxy-4-[2-hydroxy-3-(methacryloyloxy)-propoxy] benzophen (TECH)		Ou-97	10g	
		Ou-97	3g	
3-Hydroxy-2-hydroxymethyl pyridine hydrochloride		5278F	1g	
5-Hydroxy-2-(hydroxymethyl)-4-pyrone		5300	10g	501-30-4
8-Hydroxy-7-iodo-5-quinolinesulfonic acid		3040L	2g	547-91-1
2-Hydroxyisobutyric acid		5280F	5g	594-61-6
5-Hydroxyisophthalic acid		5282F	1g	618-83-7
4-Hydroxyisophthalic acid		5301C	1g	636-46-4
6-Hydroxy-5-isopropenyl-3-methyl-3-dihydrobenzofuran		5325K	10mg	
5-Hydroxyisoquinoline		1702L	100mg	2439-04-5
Hydroxyisoxazole(S.G.)		PS-2186	25mg	10004-44-1
Hydroxylamine hydrochloride (S.G.)		O-996	10g	5470-11-1
		O-996	2g	5470-11-1
Hydroxylamine sulfate		5292F	10g	10039-54-0
p-Hydroxy leucine sodium salt		5295F	100mg	
5-Hydroxy-DL-lysine hydrochloride		5280H	100mg	13204-98-3
4-Hydroxy-2-mercapto-6-methylpyrimidine		5960J	1g	56-04-2
4-Hydroxy-2-mercapto-6-propylpyrimidine (S.G.)		F2133	1g	51-52-5
p-Hydroxy mercuribenzoate sodium salt		5309H	100mg	138-85-2
o-Hydroxymercuribenzoic acid		5311C	100mg	
o-(Hydroxymercuric)benzoic acid cyclic anhydride		5297F	100mg	
a-Hydroxy-4-methoxyacetophenone		5341K	10mg	4136-21-4
3-Hydroxy-4-methoxybenzaldehyde		1933L	1g	621-59-0
2-Hydroxy-5-methoxybenzoic acid		5305B	1g	2612-02-4
4-Hydroxy-3-methoxybenzoic acid		5349K	100mg	121-34-6
2-Hydroxy-4-methoxy-benzophenone (TECH)		Ou-98	10g	131-57-7
		Ou-98	3g	131-57-7
2-Hydroxy-4-methoxy-benzophenone-2-carboxylic acid (TECH)		Ou-99	10g	
		Ou-99	3g	
2-Hydroxy-4-methoxy-benzophenone-5-sulfonic acid (TECH)		Ou-100	10g	4065-45-6
		Ou-100	3g	4065-45-6
2-Hydroxy-4-methoxy-benzophenone-5-sulfonic acid-trihydrate (TECH)		Ou-101	10g	
		Ou-101	3g	
4-Hydroxy-3-methoxybenzylamine hydrochloride		5369K	100mg	7149-10-2
4-Hydroxy-3-methoxy cinnamic acid		5310	10g	1135-24-6
2-Hydroxy-4-methoxy-4'-methyl benzophenone		5345K	10mg	1641-17-4
DL-4-Hydroxy-3-methoxyphenyl glycol piperazine salt		5298F	100mg	67423-45-4
3-keto-17b-Hydroxy-17a-methyl-5a-androstane (R.G.)		M-21D1-3	2g	521-11-9
2-Hydroxymethyl-1.4-benzodioxan		5299F	1g	3663-82-9
2-Hydroxy-3-methyl benzoic acid		5357K	1g	83-40-9
2-Hydroxy-4-methyl benzoic acid		5360K	10mg	50-85-1
7-Hydroxy-4-methyl-1.2-benzopyrone		5364K	10mg	90-33-5
7-Hydroxy-4-methylcourmarin		6364K	1g	626-58-4

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
5-(Hydroxymethyl)furfural (S.G.)		O-2402	100mg	67-47-0
3-Hydroxy-5-methylisoxazole(S.G.)		PS-2186	25mg	10004-44-1
2-Hydroxymethyl-2-methyl-1.3-propanediol (S.G.)		O-198	10g	77-85-0
		O-198	5g	77-85-0
2-Hydroxymethyl-4-methyl-thio-o-cresol		5296F	100mg	
5-Hydroxymethyl-6-methyluracil		5378K	10mg	147-61-5
4-Hydroxy-N-methylpiperidine		5300F	10g	106-52-5
3-Hydroxy-N-methylpiperidine		5390K	100mg	3554-74-3
2-Hydroxy-6-methylpyridine		5394K	100mg	3279-76-3
3-Hydroxy-2-methyl-4-pyrone		5398K	100mg	118-71-8
4-Hydroxy-6-methyl-2-pyrone		5404K	100mg	675-10-5
N-Hydroxymethyl pyrrolidone		5408K	1g	
2-(6-Hydroxy-m-tolyl)-benzotriazole (TECH)		Ou-103	10g	
		Ou-103	3g	
2-Hydroxy-1-naphthaldehyde		5412K	100mg	708-06-5
N-Hydroxynaphthalimide		1705L	100mg	7797-81-1
1-Hydroxy-2-naphthoic acid (S.G.)		O-105	10g	86-48-6
		O-105	2g	86-48-6
2-Hydroxy-1-naphthoic acid		5316F	5g	2283-08-1
2-Hydroxy-6-naphthoic acid		Y1011	POR	
3-Hydroxy-2-naphthoic acid		5315E	10g	92-70-6
5-Hydroxy-1,4-naphthoquinone		1942L	25mg	481-39-0
2-Hydroxy-1.4-naphthoquinone		5416K	100mg	83-72-7
1-(2-Hydroxy-1-naphthylazo)-naphthol-4-sulfonic acid zinc salt		5321F	1g	
6-Hydroxy-2-naphthyl disulfide		2884L	100mg	
6-Hydroxynicotinic acid		1936L	100mg	5006-66-6
3-Hydroxy-4-nitrobenzaldehyde		1969L	100mg	704-13-2
4-Hydroxy-3-nitrobenzaldehyde		1693L	100mg	3011-34-5
5-Hydroxy-2-nitrobenzaldehyde		5319F	1g	42454-06-8
3-Hydroxy-2-nitrobenzoic acid		5420K	10mg	
3-Hydroxy-4-nitrobenzoic acid		5318F	1g	619-14-7
4-Hydroxy-3-nitrobenzoic acid		1930L	1g	616-82-0
2-Hydroxy-5-nitropyridine		5424K	100mg	5418-51-9
3-Hydroxy-2-nitropyridine		5428K	100mg	15128-82-2
8-Hydroxy-5-nitroquinoline		5432K	100mg	4008-48-4
N-Hydroxy-5-norbornene-endo-2,3-dicarboximide		2770L	1g	21715-90-2
12-Hydroxyoctadecanoic acid (S.G.)		O-50	5g	106-14-9
2-Hydroxy-4-(octyloxyl)-benzophenone (TECH)		Ou-102	10g	1843-05-6
		Ou-102	3g	1843-05-6
p-Hydroxyphenoxyacetic acid		5320	5g	1878-84-8
p-Hydroxyphenylacetic acid		5329F	1g	156-38-7
p-Hydroxyphenylarsonic acid		2689L	1g	98-14-6
2-(4-Hydroxyphenylazo)benzoic acid		5211J	100mg	1634-82-8
2-(o-Hydroxyphenyl)benzoxazole		5335J	100mg	835-64-3
N-(p-Hydroxyphenyl)glycine (S.G.)		O-96	10g	122-87-2
		O-96	500mg	122-87-2
3-Hydroxy-1-phenyl-1-propene (S.G.)		O-214	5g	104-54-1
(4-Hydroxyphenyl)sulfide		7985B	1g	2664-63-3
p-Hydroxyphenyl sulfone		5333A	1g	80-09-1
3-Hydroxyphenylurea		5440K	1g	701-82-6
N-Hydroxyphthalimide		5444K	1g	524-38-9
3-Hydroxypiperdine		7032K	10mg	6859-99-0
4-Hydroxypiperidine		5448K	100mg	5382-16-1
N-Hydroxypiperidine		5452K	10mg	4801-58-5
3-Hydroxypiperidine hydrochloride		5460K	100mg	64051-79-2
trans-4-Hydroxy-L-proline		5330H	1g	51-35-4
3-Hydroxy-1-propanesulfonic acid sodium salt		5335E	5g	3542-44-7
2-Hydroxy-1.2.3-propane tricarboxylic acid (S.G.)		O-75	5g	77-92-9
B-Hydroxypropionic acid (30% in water)		1954L	100mg	503-66-2
2-Hydroxypropionic acid (S.G.)		O-519	10g	131-17-9
2-Hydroxypropionitrile (S.G.)		F2017	5g	78-97-7
	100ug/mL in Methylene chloride	F2017JS	1mL	
	100ug/mL in Methylene chloride	F2017RPS	5x1mL	
	100ug/mL in Methylene chloride	F2017S	5mL	
p-Hydroxypropiophenone		5335F	10g	70-70-2
o-Hydroxypropiophenone		5472K	100mg	610-99-1
2-(g-Hydroxypropyl)benzimidazole		5336F	200mg	
Hydroxypropyl cellulose		3007L	1g	9004-64-2
2-Hydroxypropyl ether (S.G.)		O-209	10g	110-98-5
Hydroxypropyl methylcellulose		1990L	100mg	9004-65-3
2-Hydroxypyrazine (S.G.)	100ug/mL in Methanol	MET-668B	1mL	
8-Hydroxy-1.3.6-pyrenetrisulfonic acid trisodium salt		1945L	10mg	6358-69-6
6-Hydroxy-3-[2H]-pyridazinone(S.G.)		PS-65	1g	123-33-1
2-Hydroxypyridine		5476K	100mg	142-08-5
3-Hydroxypyridine		5480K	100mg	109-00-2
8-Hydroxyquinaldine		5338F	1g	826-81-3
4-Hydroxyquinazoline		2650L	500mg	491-36-1
5-Hydroxyquinoline		1909L	25mg	578-67-6
8-Hydroxyquinoline (S.G.)		O-697	10g	148-24-3
		O-697	2g	148-24-3
8-Hydroxyquinoline(S.G.)		PS-18	1g	148-24-3
	100ug/mL in Methanol	PS-18JS	1mL	
8-Hydroxyquinolin-5-sulfonic acid		5340F	1g	84-88-8
12-Hydroxystearic acid (S.G.)		O-50	10g	106-14-9
		O-50	5g	106-14-9
N-Hydroxysuccinimide		5346E	5g	6066-82-6
N-Hydroxysuccinimidyl-4-azidobenzoate		5484K	10mg	
5-Hydroxytetracycline hydrochloride™(S.G.)		PS-2200	250mg	2058-46-0
3-Hydroxytetrahydrofuran		5488K	100mg	453-20-3
4-Hydroxy-3-(1,2,3,4-tetrahydro-1-naphtalenyl)-2H-1-benzopyran-2-one(S.G.)		PS-2093	250mg	5836-29-3
4-Hydroxy-3-[1,2,3,4-tetrahydro-3-[4-(4-trifluoromethylbenzyl -oxy)phenyl]-1-naphthyl] coumarin(S.G.)		PS-2149	10mg	90035-08-8

CATNAME	SPEC	CATNUM	SIZE	CAS#
3-Hydroxytyramine hydrobromide		2878L	100mg	645-31-8
Hydroxyurea		5492K	100mg	127-07-1
N-Hydroxyurethane		5355E	1g	589-41-3
Hymexazole(S.G.)		PS-2186	25mg	10004-44-1
	100ug/mL in Methanol	PS-2186JS	1mL	
Hyosan™(S.G.)		PS-6	1g	97-23-4
Hypophosphorous acid		I-3330	10g	6303-21-5
Hypoxanthine		5380F	1g	68-94-0
Hyvar™(S.G.)		PS-62	1g	314-40-9
Hyvermectin™(S.G.)		PS-2220	100mg	70288-86-7
Hyzole(S.G.)		PS-2186	25mg	10004-44-1
Ibertox™(S.G.)		PS-57	1g	534-52-1
Ibertox™(S.G.)		PS-57	1g	534-52-1
IBP(S.G.)		PS-2065	500mg	26087-47-8
Icon™(S.G.)		PS-2018	100mg	91465-08-6
ICP Analytical Mix II		XICP-AM-II-A	100mL	
		XICP-AM-II-B	250mL	
ICP Analytical Mix IX		XICP-AM-IX-A	100mL	
		XICP-AM-IX-B	250mL	
ICP Analytical Mix VII		XICP-AM-VII-A		100mL
		XICP-AM-VII-B		250mL
ICP Analytical Mix VIII		XICP-AM-VIII-A		100mL
		XICP-AM-VIII-B		250mL
ICP Analytical Mix X		XICP-AM-X-A	100mL	
		XICP-AM-X-B	250mL	
ICP Analytical Mix XI		XICP-AM-XI-A	100mL	
		XICP-AM-XI-B	250mL	
ICP Analytical Mix XII		XICP-AM-XIIA	100mL	
		XICP-AM-XII-B		250mL
ICP Analytical Mix XIII		XICP-AM-XIII-A		100mL
		XICP-AM-XIII-B		250mL
ICP Analytical Mix XIV		XICP-AM-XIV-A		100mL
		XICP-AM-XIV-B		250mL
ICP MS CALIBRATION STANDARD - 2% HNO3+Tr HF		XICP-MSCS-A		100mL
		XICP-MSCS-B		250mL
ICP-MS Multielement Tuning Solution #1		XICP-MS-TS-1-A		100mL
		XICP-MS-TS-1-B		250mL
		XICP-MS-TS-1-C		500mL
ICP-MS Multielement Tuning Solution #2		XICP-MS-TS-2-A		100mL
		XICP-MS-TS-2-B		250mL
		XICP-MS-TS-2-C		500mL
ICP-MS Multielement Tuning Solution #3		XICP-MS-TS-3-A		100mL
		XICP-MS-TS-3-B		250mL
		XICP-MS-TS-3-C		500mL
ICP-MS Multielement Tuning Solution #4		XICP-MS-TS-4-A		100mL
		XICP-MS-TS-4-B		250mL
		XICP-MS-TS-4-C		500mL
ICP-MS Verification Standards, Matric 5% HNO3		XICP-MS-B-M-A		100mL
		XICP-MS-B-M-B		250mL
ICP-MS Verification Standards, Matrix 10% HCl		XICP-MS-C-A	100mL	
		XICP-MS-C-B	250mL	
ICP-MS Verification Standards, Matrix 2% HNO3		XICP-MS-A-A	100mL	
		XICP-MS-A-B	250mL	
ICP-MS Verification Standards, Matrix 2% HNO3		XICP-MS-A-M-A		100mL
		XICP-MS-A-M-B		250mL
ICP-MS Verification Standards, Matrix 5% HNO3		XICP-MS-B-A	100mL	
		XICP-MS-B-B	250mL	
ICP-MS Verification Standards, Matrix 5% HNO3 + Tr HF		XICP-MS-D-A	100mL	
		XICP-MS-D-B	250mL	
ICP-MS Verification Standards, Matrix 5% HNO3 + Tr HF		XICP-MS-D-M-A		100mL
		XICP-MS-D-M-B		250mL
ICP Multielement Calibration Standard #5 for EPA Method 200.7		XICP-200.7-5-A		100mL
		XICP-200.7-5-B		250mL
ICP Multielement Calibration Standard #6 for EPA Method 200.7		XICP-200.7-6-A		100mL
		XICP-200.7-6-B		250mL
ICP Multielement Calibration Standard #7 for EPA Method 200.7		XICP-200.7-7-A		100mL
		XICP-200.7-7-B		250mL
ICP Multielement Calibration Std III		XICP-MCS-III-A		100mL
ICP Multielement Calibration Std IV		XICP-MCS-IV-A		100mL
		XICP-MCS-IV-B		250mL
ICP Starter Kit C		XICP-KIT-C-B	250mL	
ICP Working Calibration Standard I		XICP-WS-I-A	100mL	
		XICP-WS-I-B	250mL	
		XICP-WS-I-C	500mL	
ICP Working Calibration Standard II		XICP-WS-II-A	100mL	
		XICP-WS-II-B	250mL	
		XICP-WS-II-C	500mL	
ICP Working Calibration Standard III		XICP-WS-III-A	100mL	
		XICP-WS-III-B	250mL	
		XICP-WS-III-C	500mL	
ICP Working Calibration Standard IV		XICP-WS-IV-A	100mL	
		XICP-WS-IV-B	250mL	
		XICP-WS-IV-C		500mL
ICV Graphite Furnace Spike Standard		XGFAA-SPIKE-B		250mL
Igran™(S.G.)		PS-379	1g	886-50-0
Illoxan™(S.G.)		PS-1036	1g	51338-27-3
Imaxapic(S.G.)		PS-2197	250mg	104098-48-8
Imazalil(S.G.)		PS-2043	100mg	35554-44-0
	100ug/mL in Acetonitrile	PS-2043AJS	1mL	
	100ug/mL in Hexane	PS-2043JS	1mL	
Imazalil sulfate(S.G.)		PS-2043-1	100mg	60534-80-7
	100ug/mL in Water	PS-2043-1AJS	1mL	
	100ug/mL in Toluene	PS-2043-1JS	1mL	
Imazameth(S.G.)		PS-2197	250mg	104098-48-8
Imazamethabenz-methyl(S.G.)		PS-2195	100mg	81405-85-8

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
	100ug/mL in Acetonitrile	PS-2195AJS	1mL	
	100ug/mL in Toluene	PS-2195JS	1mL	
Imazamox(S.G.)		PS-2162	500mg	114311-32-9
	100ug/mL in Acetonitrile	PS-2162AJS	1mL	
	100ug/mL in terMTBE	PS-2162JS	1mL	
Imazapic (S.G.)		PS-2197		
	100ug/mL in Acetonitrile	PS-2197AJS	1mL	
Imazapic (S.G.) (cont)	100ug/mL in Toluene	PS-2197JS	1mL	
Imazapyr™(S.G.)		PS-2016	100mg	81334-34-1
	100ug/mL in Acetonitrile	PS-2016AJS	1mL	
	100ug/mL in MTBE	PS-2016JS	1mL	
Imazaquin(S.G.)		PS-2053	100mg	81335-37-7
	100ug/mL in Acetonitrile	PS-2053AJS	1mL	
	100ug/mL in MTBE	PS-2053JS	1mL	
Imazethapyr(S.G.)		PS-2039	100mg	81335-77-5
	100ug/mL in Methanol	PS-2039JS	1mL	
Imidacloprid(S.G.)		PS-2086	500mg	138261-41-3
	100ug/mL in Methanol	PS-2086JS	1mL	
Imidan (TM) (S.G.)		F2129	1g	732-11-6
	100ug/mL in Hexane	F2129JS	1mL	
	100ug/mL in Hexane	F2129RPS	5x1mL	
	100ug/mL in Hexane	F2129S	5mL	
Imidan™(S.G.)		PS-653	1g	732-11-6
	100ug/mL in Acetonitrile	PS-653JS	1mL	
Imidazole		5362A	10g	288-32-4
Imidazole-I.J.K-(sodium derivative)		5550K	100mg	5587-42-8
Imidazole-4.5-dicarboxylic acid		5371B	5g	570-22-9
2-Imidazolidinethione (S.G.)		F2430	5g	96-45-7
	100ug/mL in Ethyl acetate containing 0.1% of DTT	F2430AJS	1mL	
	100ug/mL in Ethyl acetate containing 0.1% of DTT	F2430ARPS	5x1mL	
	100ug/mL in Ethyl acetate containing 0.1% of DTT	F2430AS	5mL	
	5000ug/mL in Acetonitrile	F2430JS	1mL	
	5000ug/mL in Acetonitrile	F2430RPS	5x1mL	
	5000ug/mL in Acetonitrile	F2430S	5mL	
2-Imidazolidinethione (S.G.)		O-714	10g	96-45-7
		O-714	5g	96-45-7
2-Imidazolidinethione(S.G.)		PS-2180	1g	96-45-7
2-Imidazolidone		1609L	1g	120-93-4
Imidodicarbonic diamide (S.G.)		O-984	1g	108-19-0
Iminobis (methylphosphonic acid)(S.G.)		MET-2164A	500mg	6711-48-4
Iminodiacetonitrile		5555K	1g	628-87-5
Iminodibenzyl		2974L	1g	494-19-9
Imino-N,N-diethanol diacetic acid disodium salt (TECH)		CDF-6	5g	
3.3'-Iminodipropionitrile (S.G.)		O-843	2g	111-94-4
		O-843	500mg	111-94-4
Iminostilbene		1924L	100mg	256-96-2
Impact™(S.G.)		PS-2177	100mg	76674-21-0
Impact™(S.G.)		PS-2318	100mg	210631-68-8
Imperator(S.G.)		PS-1068	100mg	52315-07-8
Indalone™(S.G.)		PS-907	1g	532-34-3
Indan (S.G.)		F1033	1g	496-11-7
	100ug/mL in Toluene	F1033JS	1mL	
	100ug/mL in Methanol	F1033RPS	5x1mL	
	100ug/mL in Methanol	F1033S	5mL	
1.3-Indandione (R.G.)		5365	5g	606-23-5
1-Indanol		5570K	100mg	6351-10-6
2-Indanol		5572K	100mg	4254-29-9
5-Indanol		5429F	1g	1470-94-6
1-Indanone		5370	5g	83-33-0
2-Indanone		5371E	1g	615-13-4
Indar™(S.G.)		PS-2072	100mg	114369-43-6
Indene (S.G.)		F1034	1g	95-13-6
	100ug/mL in Toluene	F1034JS	1mL	
	100ug/mL in Toluene	F1034RPS	5x1mL	
	100ug/mL in Toluene	F1034S	5mL	
Indeno(1.2.3-C.D)pyrene (S.G.)		F83	10mg	193-39-5
	100ug/mL in Toluene	F83JS	1mL	
	100ug/mL in Toluene	F83RPS	5x1mL	
	100ug/mL in Toluene	F83S	5mL	
	100ug/mL in Methanol	F83MJS	1mL	
	100ug/mL in Methanol	F83MRPS	5x1mL	
	100ug/mL in Methanol	F83MS	5mL	
Indeno(1.2.3-C.D)pyrene (d12)		FD83-E	0.01g	
	200ug/mL in Isooctane	FD83S	1.2mL	
Indeno(1.2.3-C.D)pyrene (13C6)	100ug/mL in n-Nonane	FC83S	1.2mL	
Indigo blue/C.I.#73000		BS-92	1g	482-89-3
Indigo carmine/C.I.#73015		BS-93	1g	860-22-0
Indium metal		RE-110	100mg	7440-74-6
Indium - In metal, 99.999%, 2% HCl		X100024-2-A	100mL	
		X100024-2-B	250mL	
		X100024-2-C	500mL	
Indium - In metal,99.999%,2% HNO3		X100024-1-A	100mL	
		X100024-1-B	250mL	
		X100024-1-C	500mL	
Indium hydroxide		I-3340	1g	20661-21-6
Indium Metallo-Organic 1000ug/g in Mineral Oil		XINOMS	100g	
Indium oxide		RE-120	100mg	1312-43-2
Indium Oxide (In2O3) 99.999%		XIN-O-A	2g	
		XIN-O-B	10g	
Indium Shot (In) 99.999%		XIN-MS-A	5g	
		XIN-MS-B	25g	
Indole (S.G.)		F2476	500mg	120-72-9
	1000ug/mL in Methylene chloride	F2476JS	1mL	
	1000ug/mL in Methylene chloride	F2476RPS	5x1mL	
Indole (cont.)	1000ug/ml in Methylene chloride	F2476S	5mL	
Indole (S.G.)		O-347	500mg	120-72-9
		O-347	5g	120-72-9
3-Indole-3-acetaldehyde sodium bisulfite		1957L	10mg	20095-27-6
3-Indoleacetic acid(S.G.)		PS-320	1g	87-51-4
3-Indoleacetic acid(S.G.) (cont)	100ug/mL in Acetonitrile	PS-320AJS	1mL	
	100ug/mL in MTBE	PS-320JS	1mL	
3-Indolebutyric acid(S.G.)		PS-48	100mg	133-32-4
	100ug/mL in Acetonitrile	PS-48AJS	1mL	
	100ug/mL in MTBE	PS-48JS	1mL	
Indole-3-carboxaldehyde		5376E	1g	487-89-8
Indole-2-carboxylic acid		5342F	1g	1477-50-5
Indole-5-carboxylic acid		5576K	10mg	1670-81-1
2.3-Indoledione (S.G.)		O-377	2g	91-56-5
3-Indolepropionic acid(S.G.)		PS-321	1g	830-96-6
	100ug/mL in Acetonitrile	PS-321AJS	1mL	
	100ug/mL in MTBE	PS-321JS	1mL	
Indole-3-pyruvic acid		1948L	10mg	392-12-1
Indoline		5580K	100mg	496-15-1
2-Indolinone		6749F	1g	59-48-3
Indoxacarb(S.G.)		PS-2230	100mg	173584-44-6
	100ug/mL in Acetonitrile	PS-2230AJS	1mL	
	100ug/mL in Toluene	PS-2230JS	1mL	
Inositol		CARB-28	5g	87-89-8
Inositol (S.G.)		O-199	10g	87-89-8
		O-199	500mg	87-89-8
INPC™(S.G.)		PS-53	1g	122-42-9
Insegar™(S.G.)		PS-2174	100mg	79127-80-3
Intrathion™(S.G.)		PS-2233	50mg	640-15-3
Investt™(S.G.)		PS-2178	250mg	19937-59-8
Iodic acid-crystal		I-3350	5g	7782-68-5
Iodine monochloride		5368A	10g	7790-99-0
Iodine reagent crystals		I-59	10g	7553-56-2
Iodoacetamide		1966L	250mg	144-48-9
Iodoacetic acid		5357E	5g	64-69-7
Iodoacetic acid sodium salt		5369D	5g	305-53-3
Iodoacetonitrile		5371F	1g	624-75-9
o-Iodoaniline		5372F	1g	615-43-0
p-Iodoaniline		5374F	1g	540-37-4
Iodobenzene (S.G.)		O-686	10g	591-50-4
		O-686	1g	591-50-4
o-Iodobenzoic acid		5360	10g	88-67-5
p-Iodobenzonitrile		1987L	100mg	3058-39-7
m-Iodobenzylamine hydrochloride		1921L	100mg	3718-88-5
2-Iodobutane		5362E	10g	513-48-4
1-Iodobutane		5375F	10g	542-69-8
1-Iododecane		5373F	1g	2050-77-3
Iodoethane (S.G.)		O-643	2g	75-03-6
Iodofenphos(S.G.)	100ug/mL in Acetone	PS-1206	5mL	18181-70-9
Iodoform (S.G.)		O-645	10g	75-47-8
		O-645	500mg	75-47-8
1-Iodohexane		5381F	1g	638-45-9
Iodomethane (S.G.)		F981	1g	74-88-4
1-Iodonaphthalene (S.G.)		O-2366	1g	90-14-2
1-Iodo-4-nitrobenzene		5598K	100mg	636-98-6
1-Iodooctane		5406F	1g	629-27-6
2-Iodooctane		5407F	1g	
1-Iodopentane		2014K	1g	628-17-1
4-Iodophenol		5605K	100mg	540-38-5
2-(p-Iodophenyl)-3-(p-nitrophenyl)-5-phenyl-2H-tetrazolium chloride		5407H	100mg	146-68-9
1-Iodopropane (S.G.)		O-646	10g	107-08-4
		O-646	2g	107-08-4
2-Iodopropane (S.G.)		O-647	10g	75-30-9
		O-647	2g	75-30-9
3-Iodopropene		5413F	1g	556-56-9
b-Iodopropionic acid		5412F	1g	141-76-4
Iodosulfuron-methyl(S.G.)		PS-2298	POR	
o-Iodotoluene		5415F	5g	615-37-2
p-Iodotoluene (S.G.)		O-687	2g	624-31-7
		O-687	500mg	624-31-7
2-Iodo-1.1.1-trifluoroethane		5610K	100mg	353-83-3
Ioxynil(S.G.)		PS-397	100mg	1689-83-4
Ioxynil octanoate(S.G.)		PS-2250	100mg	3861-47-0
	100ug/mL in Acetonitrile	PS-2250AJS	1mL	
	100ug/mL in Toluene	PS-2250JS	1mL	
Ioxynil-methyl(S.G.)		MET-397A	100mg	
IPC™(S.G.)		PS-53	1g	122-42-9
Iprobenfos(S.G.)		PS-2065	500mg	26087-47-8
	100ug/mL in Acetonitrile	PS-2065AJS	1mL	
	100ug/mL in Toluene	PS-2065JS	1mL	
Iprodione(S.G.)		PS-1052	1g	36734-19-7
	100ug/mL in Acetonitrile	PS-1052AJS	1mL	
Iproniazid phosphate		5418F	1g	305-33-9
IPT™(S.G.)		PS-2101	250mg	50512-35-1
Irgarol™(S.G.)		PS-2279	100mg	28159-98-0
Iridium - (NH4)3IrCl6,10%HCl		X100025-2-A	100mL	
Iris blue B/C.I.#51400		BS-104	1g	42249-61-6
Iron metal (filings)		I-3360	10g	7439-89-6
Iron - as Fe+2, 99.999%, 2% HCl, 1% HONH2.HCl,	1000ug/mL in water	X100026-6-A	100mL	
Iron - as Fe+3, 99.999%, 2% HNO3, 1000ug/mL in water		X100026-7-A	100mL	
Iron - Fe metal, 99.996%, 2% HNO3		X100026-1-A	100mL	
		X100026-1-B	250mL	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
		X100026-1-C	500mL	
Iron - Fe metal,99.999%,2% HCl		X100026-2-A	100mL	
		X100026-2-B	250mL	
Iron - Fe metal,99.999%,2% HCl (cont.)		X100026-2-C	500mL	
Iron Chips (Fe) 99.94%		XFE-MC-A	5g	
		XFE-MC-B	25g	
Iron Lump (Fe) 99.999%		XFE-ML-A	5g	
		XFE-ML-B	20g	
Iron Metallo - Organic Standard 1000ug/g in Mineral Oil		XFEOMS	100g	
Iron naphthenate (80% in mineral spirits) (TECH)		S-103	10g	1338-14-3
Iron Oxide (Fe2O3) 99.999%		XFE-O-A	5g	
		XFE-O-B	25g	
Iron stearate (TECH)		S-102	10g	2980-59-8
Isatin (S.G.)		O-377	10g	91-56-5
		O-377	2g	91-56-5
Isatoic anhydride		5625K	10g	118-48-9
Isatosaureonhydrid		5625K	10g	118-48-9
Isazophos(S.G.)		PS-681	1g	42509-80-8
	100ug/mL in Acetonitrile	PS-681AJS	1mL	
	100ug/mL in Toluene	PS-681JS	1mL	
Isethionic acid sodium salt		5420E	10g	107-36-8
Ismelin sulfate		5419F	100mg	60-02-6
Isoamyl acetate (S.G.)		O-406	2g	123-92-2
Isoamylacetoacetate		5632K	10mg	2308-18-1
Isoamyl alcohol (S.G.)		O-140	10g	123-51-3
Isoamylamine (S.G.)		O-2132	1g	107-85-7
		O-2132	500mg	107-85-7
Isoamyl-benzoate		5640K	1g	94-46-2
Isoamyl benzyl ether (S.G.)		O-579	5g	122-73-6
Isoamyl-n-butyrate		1965B	10g	106-27-4
Isoamyl ether (S.G.)		O-560	500mg	
		O-560	5g	
Isoamyl nitrite (S.G.)		O-831	1g	110-46-3
		O-831	5g	110-46-3
Isoamyl salicylate		1980	5g	87-20-7
Isobenzan(S.G.)		PS-704	10mg	297-78-9
	100ug/mL in Methanol	PS-704JS	1mL	
Isobornyl thiocyanoacetate(S.G.)		PS-731	1g	115-31-1
	100ug/mL in Acetonitrile	PS-731AJS	1mL	
	100ug/mL in Toluene	PS-731JS	1mL	
Isobutyl alcohol (S.G.)		F980	5g	78-83-1
	100ug/mL in Methanol	F980JS	1mL	
	100ug/mL in Methanol	F980RPS	5x1mL	
	100ug/mL in Methanol	F980S	5mL	
Isobutyl alcohol (S.G.)		O-143	10g	78-83-1
Isobutyl acetate (S.G.)		O-2133	1g	110-19-0
		O-2133	5g	110-19-0
Isobutylamine (S.G.)		O-274	10g	78-81-9
Isobutylbenzene (R.G.)		2603F	1g	538-93-2
Isobutyl chloride		3040	10g	513-36-0
Isobutyl chloroformate		2559B	1g	543-27-1
Isobutyl cyclohexyl phthalate (TECH)		Pz-492	10g	
Isobutyl 2,4-dichlorophenoxyacetate(S.G.)		PS-2282	250mg	1713-15-1
Isobutyl iodide		5420F	1g	513-38-2
Isobutyl mercaptan (S.G.)		O-2134	1g	513-44-0
Isobutyl methacrylate		5647K	100mg	97-86-9
Isobutyl oleate (TECH)		Pz-215	10g	
Isobutyl palmitate (TECH)		Pz-230	10g	
Isobutyl stearate (TECH)		Pz-265	10g	
Isobutylsulfide		2617F	1g	592-65-4
5-Isobutyl-5-(2-tetrahydropyranyl)barbituric acid		5421F	100mg	
Isobutyl vinyl ether (S.G.)		O-1006	5g	109-53-5
Isobutyraldehyde (S.G.)		F2395	5g	78-84-2
	1000ug/mL in Toluene	F2395JS	1mL	
	1000ug/mL in Toluene	F2395RPS	5x1mL	
	1000ug/mL in Toluene	F2395S	5mL	
Isobutyraldehyde (S.G.)		O-2014	1g	78-84-2
		O-2014	5g	78-84-2
Isobutyraldehyde (DNPH Derivative) (S.G.)		F2474	100mg	
	100ug/mL in Acetonitrile	F2474JS	1mL	
	100ug/mL in Acetonitrile	F2474RPS	5x1mL	
	100ug/mL in Acetonitrile	F2474S	5mL	
Isobutyramide		5649K	1g	563-83-7
Isobutyric acid (S.G.)		O-6	10g	79-31-2
Isobutyronitrile (S.G.)		O-837	10g	78-82-0
Isobutyrophenone		5423F	1g	611-70-1
Isocarbostyril		1963L	100mg	491-30-5
Isocetyl stearate (TECH)		Pz-272	10g	
Isochroman		5431F	1g	493-05-0
DL-Isocitric acid lactone		1978L	100mg	4702-32-3
DL-Isocitric acid trisodium salt		1984L	100mg	1637-73-6
Iso-Cornox™(S.G.)		PS-324	250mg	7085-19-0
Isocothane™(S.G.)		PS-27	100mg	39300-45-3
Isodecyl nonanoate (TECH)		Pz-235	10g	
Isodecyl tridecyl phthalate (S.G.)		Pt-37	10g	
Isodecyl tridecyl phthalate (TECH)		Pz-495	10g	
Isodrin (S.G.)		F921	1g	465-73-6
	100ug/mL in Methanol	F921JS	1mL	
	100ug/mL in Methanol	F921RPS	5x1mL	
	100ug/mL in Methanol	F921S	5mL	
Isodrin(S.G.)		PS-2103	1g	465-73-6
Isoeugenol		5410H	1g	97-54-1
Isofenphos(S.G.)		PS-1003	100mg	25311-71-1
	100ug/mL in Acetonitrile	PS-1003AJS	1mL	
	100ug/mL in Toluene	PS-1003JS	1mL	
Isofenphos-des-N-isopropyl (S.G.)				
	100ug/mL in Hexane	MET-1003A	1mL	
Isofenphos-des-N-isopropyl-O-analogue (S.G.)				
	10ng/ul in Cyclohexane	MET-1003B	5mL	
Isofenphos-des-N-isopropyl(S.G.)		MET-1003C	100mg	
Isofenphos-Methyl(S.G.)		PS-2337	POR	99675-03-3
Isohexylbenzyl phthalate (S.G.)		Pt-40	10g	
Isohexyl laurate (TECH)		Pz-205	10g	
1.3-Isoindoledione (S.G.)		O-267	2g	88-96-0
DL-Isoleucine (R.G.)		AA-12	1g	443-79-8
		AA-12	5g	443-79-8
Isomalathion 100ug/mL in Hexane(S.G.)		MET-86A	5mL	3344-12-5
Isomerized terphenyl (TECH)		Pz-154	10g	
Isonicotinamide		5657K	1g	1453-82-3
Isonicotinic acid (S.G.)		O-120	10g	55-22-1
		O-120	2g	55-22-1
Isonicotinic acid hydrazide		5440	10g	54-85-3
Isonicotinic acid 2-isopropylhydrazinephosphate		5418F	1g	305-33-9
Isonicotinic acid N-oxide		5653K	1g	13602-12-5
Isonicotinoyl chloride hydrochloride		5661K	100mg	39178-35-3
Isonipecotamide		5665K	10mg	39546-32-2
Isonipecotic acid		5382A	10g	498-94-2
Isonitrosoacetophenone		3085L	500mg	532-54-7
Isooctane(S.G.)		O-741	5g	540-84-1
Isooctyl alcohol (R.G.)		5444D	10g	26952-21-6
Isooctyl benzyl phthalate (TECH)		Pz-500	10g	
Isooctyl-2.4-dichlorophenoxy acetate(S.G.)		PS-319	1g	25168-26-7
Isooctyl epoxystearate (TECH)		Pz-925	10g	
Isooctyl isodecyl adipate (TECH)		Pz-335	10g	
Isooctyl isodecyl phthalate (TECH)		Pz-51	10g	
Isooctyl palmitate (TECH)		Pz-12	10g	
Isooctyl stearate (TECH)		Pz-262	10g	
Isooctyl thioglycolate		5445B	10g	25103-09-7
Isopentane (S.G.)		O-2144	5g	78-78-4
Isophorone (S.G.)		F54	5g	78-59-1
	100ug/mL in Methanol	F54JS	1mL	
	100ug/mL in Methanol	F54RPS	5x1mL	
	100ug/mL in Methanol	F54S	5mL	
Isophorone (S.G.)		O-807	10g	78-59-1
Isophorone (3-methyl-d3;2,4,4,6,66-d5)		FD54-A	0.1g	
Isophthalaldehyde		5669K	10mg	626-19-7
Isophthalic acid (S.G.)		O-86	10g	121-91-5
		O-86	5g	121-91-5
Isophthalic dihydrazide		2029L	100mg	2760-98-7
Iso-PPC™(S.G.)		PS-53	1g	122-42-9
Isoprene (S.G.)		O-1011	1g	78-79-5
		O-1011	5g	78-79-5
Isoprene sulfone		5439F	5g	1193-10-8
Isoprocarb(S.G.)		PS-2070	500mg	2631-40-5
	100ug/mL in Acetonitrile	PS-2070AJS	1mL	
	100ug/mL in Toluene	PS-2070JS	1mL	
Isopropalin (S.G.)		F2366	1g	33820-53-0
	1000ug/mL in Hexane	F2366JS	1mL	
	1000ug/mL in Hexane	F2366RPS	5x1mL	
	1000ug/mL in Hexane	F2366S	5mL	
Isopropalin(S.G.)		PS-406	1g	33820-53-0
	100ug/mL in Acetonitrile	PS-406AJS	1mL	
Isopropanol (S.G.)		O-168	10g	67-63-0
Isopropenyl acetate (S.G.)		O-436	5g	108-22-5
(E)-O,2-Isopropoxy-carbonyl-1-methylvinyl O-methyl-ethyl phosphoramidothioate(S.G.)		PS-1076	100mg	31218-83-4
3'-Isopropoxy-2-methylbenzanilide(S.G.)		PS-2227	100mg	55814-41-0
O-Isopropoxyphenyl methyl carbamate(S.G.)		PS-551	1g	114-26-1
2-Isopropoxyphenyl-N-methylcarbamate(S.G.)		PS-551	1g	114-26-1
2-Isopropoxypropane (S.G.)		O-573	5g	108-20-3
3-Isopropoxypropylamine		5677K	10mg	2906-12-9
Isopropyl sulfide		5456B	5g	625-80-9
Iso-propyl acetate (S.G.)		F2536	5g	108-21-4
Iso-propyl acetate (S.G.)		O-438	10g	108-21-4
N-Isopropyl acrylamide		7260	10g	2210-25-5
Isopropyl alcohol (S.G.)		F2539	5g	67-63-0
Isopropyl alcohol (S.G.)		O-168	10g	67-63-0
Isopropylamine (S.G.)		O-2135	1g	75-31-0
		O-2135	5g	75-31-0
Isopropylamine petroleum sulfonate (TECH)		S-436	10g	
1-(Isopropylamino)-3-(a-naphthoxy)-2-propanol hydrochloride		5460F	100mg	318-98-9
N-Isopropylaniline (S.G.)		F2419	5g	768-52-5
Isopropylbenzene (S.G.)		F825	5g	98-82-8
	100ug/mL in Methanol	F825JS	1mL	
	100ug/mL in Methanol	F825RPS	5x1mL	
	100ug/mL in Methanol	F825S	5mL	
Isopropylbenzene (S.G.)		O-764	10g	98-82-8
Isopropylbenzene (S.G.)		PS-2179	1g	98-82-8
4-Isopropylbenzyl alcohol		5681K	100mg	536-60-7
N-Isopropylbenzylamine		5464F	1g	102-97-6
Isopropyl bromoacetate		5689K	1g	29921-57-1
1-Isopropylcarbamoyl-3(3.5-dichlorophenyl)-hydantoin(S.G.)PS-1052	1g	36734-19-7		
3-Isopropylcatechol		5693K	100mg	2138-48-9
N-Isopropyl-a-chloroacetanilide(S.G.)		PS-355	250mg	1918-16-7
Isopropyl-m-chlorocarbanilate(S.G.)		PS-52	1g	101-21-3
Isopropyl-N-[m-chlorophenyl]carbamate(S.G.)		PS-52	1g	101-21-3
N-Isopropylcyclohexylamine		5452C	10g	1195-42-2
Isopropyl-4.4'-dibromobenzilate(S.G.)		PS-1062	250mg	18181-80-1
Isopropyl-4,4'-dichlorobenzilate(S.G.)		F2289	1g	5836-10-2
Isopropyl-4.4'-dichlorobenzilate(S.G.)		PS-857	1g	5836-10-2
Isopropyl-4.4'-dichlorobenzilate	100ug/mL in Acetonitrile	PS-857AJS	1mL	
Isopropyl-2.4-dichlorophenoxy acetate(S.G.)		PS-43	1g	94-11-1
Isopropyl-3,4-diethoxycarbanilate(S.G.)		PS-2153	250mg	87130-20-9
Isopropyl diethyl malonate		5453E	5g	2049-70-9

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Isopropyl disulfide		5470F	1g	4253-89-8
Isopropyl (2E-4E)-11-methoxy-3.7.11-trimethyl-2.4-dodecadienoate(S.G.)		PS-1040	250mg	40596-69-8
Isopropylester of lanolin fatty acids (TECH)		S-226-1	10g	
Isopropyl ether (S.G.)		F2540	5g	108-20-3
Isopropyl ether (S.G.)		O-573	5g	108-20-3
N-Isopropylethylenediamine		5697K	10mg	19522-67-9
Isopropylglycidyl ether (S.G.)		O-2321	5g	4016-14-2
Isopropylidene adenosine		7295F	1g	362-75-4
2,3:4,6-di-O-Isopropylidene-a-L-xylo-2-hexulofuranosonic acid(S.G.)		PS-2190	250mg	18467-77-1
Isopropyl isocyanate		5701K	100mg	1795-48-8
N-Isopropylmaleimide		5458F	1g	29720-92-1
Isopropyl mercaptan (S.G.)		O-2137	5g	75-33-2
Isopropyl 2-(4-methoxybiphenyl-3-yl) hydrazinoformate(S.G.)		PS-2194	250mg	149877-41-8
N2-Isopropyl-N4-(3-methoxypropyl)-6-methylthio-1,3,5-triazine-2,4-diamine(S.G.)		PS-2122	100mg	841-06-5
2-(4-Isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-nicotinic acid(S.G.)		PS-2016	100mg	81334-34-1
(RS)-2-(4-Isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-5-methoxy-methylnicotinic acid(S.G.)		PS-2162	500mg	114311-32-9
7-Isopropyl-1-methyl phenanthrene (S.G.)		F1052	50mg	483-65-8
3-Isopropyl-5-methyl phenyl methyl carbamate(S.G.)		PS-2027	100mg	2631-37-0
2-Isopropyl-6-methyl-4-pyrimidinol(S.G.)		MET-90B	1g	2814-20-2
Isopropyl myristate (TECH)		Pz-5	10g	110-27-0
Isopropyl oleate (TECH)		Pz-220	10g	112-11-8
Isopropyl palmitate (TECH)		Pz-11	10g	142-91-6
2-Isopropylphenol		5450H	1g	88-69-7
3-Isopropylphenol (R.G.)		5705K	1g	618-45-1
Isopropyl-N-phenylcarbamate(S.G.)		PS-53	1g	122-42-9
3-(4-Isopropylphenyl)-1,1-dimethylurea(S.G.)		PS-2000	1g	34123-59-6
N-Isopropyl-N-phenyl-p-phenylene diamine (TECH)		Ou-40	10g	101-72-4
		Ou-40	3g	101-72-4
Isopropyl salicylate		5713K	10mg	607-85-2
Isopropyl stearate (TECH)		Pz-270	10g	
p-Isopropyltoluene (S.G.)		F826	5g	99-87-6
	100ug/mL in Methanol	F826JS	1mL	
	100ug/mL in Methanol	F826RPS	5x1mL	
	100ug/mL in Methanol	F826S	5mL	
p-Isopropyltoluene (S.G.)		O-765	10g	99-87-6
Isopropyl-(2.4.5-trichlorophenoxy) acetate(S.G.)		PS-46	100mg	93-78-7
Isopropyltriphenyl phosphonium bromide - sodium amide (R.G.)		M-21B1-1	10g	
Isoprothiolane(S.G.)		PS-2101	250mg	50512-35-1
	100ug/mL in Acetonitrile	PS-2101AJS	1mL	
	100ug/mL in MTBE	PS-2101JS	1mL	
Isoproturon(S.G.)		PS-2000	1g	34123-59-6
	100ug/mL in Acetonitrile	PS-2000AJS	1mL	
Isoquinoline (S.G.)		O-698	1g	119-65-3
		O-698	2g	119-65-3
Isoquinoline-N-oxide		5721K	100mg	1532-72-5
Isosafrole (S.G.)		F922	1g	120-58-1
	100ug/mL in Methanol	F922JS	1mL	
	100ug/mL in Methanol	F922RPS	5x1mL	
	100ug/mL in Methanol	F922S	5mL	
Isosorbide dimethyl ether		5725K	1g	5306-85-4
Isostearic acid		5477J	10g	30399-84-9
Isostearic amido alkyl dimethylamine (TECH)		S-574	10g	67799-04-6
Isostearyl neopentylate (TECH)		Pz-274	10g	
Isotox™(S.G.)		PS-71	1g	58-89-9
Isovaleraldehyde (S.G.)		F2331	1g	590-86-3
	1000ug/mL in Acetonitrile	F2331JS	1mL	
	1000ug/mL in Acetonitrile	F2331RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2331S	5mL	
Isovaleraldehyde (S.G.)		O-2136	1g	590-86-3
		O-2136	5g	590-86-3
Isovaleraldehyde (DNPH Derivative) (S.G.)		F2350	100mg	2256-01-1
	100ug/mL in Acetonitrile	F2350JS	1mL	
	100ug/mL in Acetonitrile	F2350RPS	5x1mL	
	100ug/mL in Acetonitrile	F2350S	5mL	
Isovaleric acid (S.G.)		O-30	10g	503-74-2
		O-30	5g	503-74-2
2-Isovaleryl-1.3-indanedione(S.G.)		PS-911	250mg	83-28-3
	100ug/mL in Acetonitrile	PS-911AJS	1mL	
	100ug/mL in Toluene	PS-911JS	1mL	
Isoxaben(S.G.)		PS-2129	1g	82558-50-7
	100ug/mL in Methanol	PS-2129JS	1mL	
Isoxaflutole(S.G.)		PS-2166	500mg	141112-29-0
	100ug/mL in Acetonitrile	PS-2166AJS	1mL	
	100ug/mL in Toluene	PS-2166JS	1mL	
Isoxazole		5729K	100mg	288-14-2
Itachigarden™(S.G.)		PS-2186	25mg	10004-44-1
Itaconic acid (S.G.)		O-66	10g	97-65-4
		O-66	5g	97-65-4
Itaconic anhydride		5342A	1g	2170-03-8
Ivermectin(S.G.)		PS-2220	100mg	70288-86-7
	100ug/mL in Acetonitrile	PS-2220AJS	1mL	
	100ug/mL in Toluene	PS-2220JS	1mL	
Ivomec™(S.G.)		PS-2220	100mg	70288-86-7
Janus green B/C.I.#11050		BS-7	1g	2869-83-2
Jarben™(S.G.)		PS-2125	1g	96489-71-3
Jodfenphos™ (100ug/mL in Acetone)(S.G.)		PS-1206	5mL	18181-70-9
Jonnix™(S.G.)		PS-1009	1g	3337-71-1
Jucutin™(S.G.)		PS-71	1g	58-89-9
Julin's carbon chloride(S.G.)		PS-690	1g	118-74-1
Juvinal™(S.G.)		PS-2110	100mg	95737-68-1
Kafil Super(S.G.)		PS-1068	100mg	52315-07-8
Kalcorn™(S.G.)		PS-2173	100mg	97886-45-8
Kanemite™(S.G.)		PS-2296	250mg	57960-19-7
Kap™(S.G.)		PS-2025	100mg	2597-03-7
Karate™(S.G.)		PS-2018	100mg	91465-08-6
Karathane™(S.G.)		PS-27	100mg	39300-45-3
Karbam black™(S.G.)		PS-20	1g	14484-64-1
Karbam white™(S.G.)		PS-21	1g	137-30-4
Karmex™(S.G.)		PS-60	500mg	330-54-1
Kelthane (TM) (S.G.)		F2281	250mg	115-32-2
Kelthane (TM) (S.G.)	5000ug/mL in Isooctane	F2281JS	1mL	
	5000ug/mL in Isooctane	F2281RPS	5x1mL	
	5000ug/mL in Isooctane	F2281S	5mL	
Kelthane™(S.G.)		PS-82	250mg	115-32-2
	100ug/mL in Acetonitrile	PS-82AJS	1mL	
Kemate™(S.G.)		PS-388	250mg	101-05-3
Kemifam™(S.G.)		PS-1014	250mg	13684-63-4
Kemiron™(S.G.)		PS-1045	1g	26225-79-6
Kendo™(S.G.)		PS-2216	100mg	134098-61-6
Kepone (TM) (S.G.)		F2441	50mg	143-50-0
Kepone	100ug/mL in Hexane	F2441AS	5mL	
	100ug/mL in Hexane	F2441AJS	1mL	
	100ug/mL in Hexane	F2441ARPS	5x1mL	
	1000ug/mL in MTBE	F2441JS	1mL	
	1000ug/mL in MTBE	F2441RPS	5x1mL	
	1000ug/mL in MTBE	F2441S	5mL	
Kepone™(S.G.)		PS-701	50mg	143-50-0
	100ug/mL in Acetonitrile	PS-701AJS	1mL	
Kepone (TM) (13C10)	100ug/mL in Nonane	FC2441S	1.2mL	
Kerb™(S.G.)		PS-349	1g	23950-58-5
Kerosene (S.G.)		O-2138	10g	8008-20-6
		O-2138	5g	8008-20-6
Kewll™(S.G.)		PS-71	1g	58-89-9
Killaz(S.G.)		PS-601	500mg	107-49-3
Kilprop™(S.G.)		PS-324	250mg	7085-19-0
Kilval™(S.G.)		PS-2187	100mg	2275-23-2
Kimono™(S.G.)		PS-2126	250mg	32809-16-8
Kinalux™(S.G.)		PS-2010	250mg	13593-03-8
Kinetin(S.G.)		PS-2314	250mg	525-79-1
Kinoprene (S.G.)		F2521	100mg	42588-37-4
	1000ug/mL in MTBE	F2521JS	1mL	
	1000ug/mL in MTBE	F2521RPS	5x1mL	
	1000ug/mL in MTBE	F2521S	5mL	
Kinoprene(S.G.)		PS-2051	100mg	42588-37-4
	100ug/mL in Methanol	PS-2051JS	1mL	
Kiron™(S.G.)		PS-2216	100mg	134098-61-6
Kitazin™(S.G.)		PS-2065	500mg	26087-47-8
Klartan™(S.G.)		PS-1071	100mg	102851-06-9
Klerat™(S.G.)		PS-1056	50mg	56073-10-0
Kloben™(S.G.)		PS-377	1g	555-37-3
Knack™(S.G.)		PS-2110	100mg	95737-68-1
Koltar™(S.G.)		PS-1033	1g	42874-03-3
Komet™(S.G.)		PS-2238	1mL	79538-32-2
Kordon™(S.G.)		PS-2203	250mg	
Korlan™(S.G.)		PS-657	100mg	299-84-3
K-Othrin™(S.G.)		PS-2071	100mg	52918-63-5
Krenite™(S.G.)		PS-414	1g	25954-13-6
Kresoxim-methyl(S.G.)		PS-2182	250mg	143390-89-0
	100ug/mL in Acetonitrile	PS-2182AJS	1mL	
	100ug/mL in Toluene	PS-2182JS	1mL	
Krismat™(S.G.)		PS-2317	100mg	199119-58-9
Kuron™(S.G.)		PS-47	250mg	93-72-1
Kusagard™ (S.G.)	100ug/mL in Acetonitrile	PS-1200	5mL	66003-55-2
Kypfarin™(S.G.)		PS-104	1g	81-81-2
Labilite™(S.G.)		PS-230	1g	23564-05-8
Lacmoid		BS-104	1g	42249-61-6
Lactic acid (S.G.)		O-51	2g	50-21-5
Lactic acid lithium salt		5482A	1g	867-55-0
Lactofen(S.G.)		PS-2077	100mg	77501-63-4
	100ug/mL in Acetonitrile	PS-2077AJS	1mL	
	100ug/mL in Toluene	PS-2077JS	1mL	
Lactonitrile(S.G.)		F2017	5g	78-97-7
D-(+)-Lactose hydrate		2005L	5g	5989-81-1
Lactose monohydrate		CARB-9	5g	64044-51-5
Lactose monohydrate (S.G.)		O-936	10g	64044-51-5
		O-936	5g	64044-51-5
(Lactoyloxy)phenylmercury(S.G.)		PS-216	1g	
lambda-Cyhalothric acid (S.G.)		F2933	100mg	72748-35-7
Bifenthrin acid metabolite(S.G.)		MET-2003A	100mg	72748-35-7
Lannate™(S.G.)		PS-775	1g	16752-77-5
Lano™(S.G.)		PS-2110	100mg	95737-68-1
Lanolin (TECH)		S-27	10g	8006-54-0
Lanolin alcohols (TECH)		S-311	10g	
Lanolin fatty acids (TECH)		S-28	10g	68424-43-1
Lanthanum, (ingot)		I-7020	500mg	7439-91-0
Lanthanum - La2O3, 99.999%, 2% HCl		X100027-2-A	100mL	
		X100027-2-B	250mL	
		X100027-2-C	500mL	
Lanthanum - La2O3, 99.999%, 2% HNO3		X100027-1-A	100mL	
		X100027-1-B	250mL	
		X100027-1-C	500mL	
Lanthanum ammonium nitrate		RE-130	10g	
Lanthanum chloride		I-3369	1g	17272-45-6
Lanthanum nitrate		I-3370	10g	10277-43-7
Lanthanum oxide		I-3380	10g	1312-81-8
Lanthanum Oxide (La2O3) 99.99%		XLA-O-A	5g	
		XLA-O-B	25g	
Lanthanum sulfate		RE-140	1g	10099-60-2
Laptran™ (S.G.)	100ug/mL in Hexane	PS-1208	5mL	5131-24-8

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
Laptran™(S.G.)		PS-2127	100mg	5131-24-8
Larch turpentine		5493F	5g	
Larvacide™(S.G.)		PS-4	1g	76-06-2
Larvin™(S.G.)		PS-2012	250mg	59669-26-0
Lasso™(S.G.)		PS-357	250mg	15972-60-8
Lauric acid diethanolamide		S-674	10g	120-40-1
Lauric acid (S.G.)		O-18	10g	143-07-7
		O-18	2g	143-07-7
Lauric acid (TECH)		S-4	10g	143-07-7
Lauric acid monoethanolamide (TECH)		S-592	10g	142-78-9
Lauric acid monoisopropanolamide (TECH)		S-603	10g	
Lauroguanamine		2002L	500mg	
N-Lauroyl-p-aminophenol (TECH)		Ou-26	1g	
		Ou-26	3g	
Lauroyl chloride (S.G.)		O-136	5g	112-16-3
Lauryl alcohol (TECH)		S-301	10g	112-53-8
Laurylbromide (S.G.)		O-609	5g	143-15-7
Laryldimethylamine (S.G.)		O-283	5g	112-18-5
Lauryl dimethylamine oxide (TECH)		S-552-1	5g	70592-80-2
Lauryldimethylbenzyl ammonium chloride (TECH)		S-618	10g	
Laurylguanidine acetate(S.G.)		PS-250	1g	2439-10-3
Lauryl isoquinolinium bromide (TECH)		S-631	10g	93-23-2
Lauryl lactate (TECH)		S-293	10g	6283-92-7
Lauryl phosphate		5500H	1g	
Laurylpyridinium chloride (TECH)		S-628	10g	
N-Lauryl sarcosine (TECH)		S-584	10g	
Lazo™(S.G.)		PS-2173	100mg	97886-45-8
Lazo™(S.G.)		PS-357	250mg	15972-60-8
Lead metal (shot)		I-3532	10g	7439-92-1
Lead metal (granular)		I-3534	10g	7439-92-1
Lead - Pb metal, 99.995%, 2% HCl, 1000ug/mL in water		X100028-2-A	100mL	
		X100028-2-B	250mL	
		X100028-2-C	500mL	
Lead - Pb metal, 99.995%, 2% HNO3		X100028-1-A	100mL	
		X100028-1-B	250mL	
		X100028-1-C	500mL	
Lead acetate anhydrous		I-3390	10g	301-04-2
Lead acetate monobasic		I-3395	1g	1335-32-6
Lead acetate trihydrate		I-60	10g	6080-56-4
Lead antimonate		I-3400	10g	13510-89-9
Lead arsenate(S.G.)		PS-290	1g	7784-40-9
Lead borate		I-3420	5g	10214-39-8
Lead carbonate		I-3430	10g	598-63-0
Lead chloride		I-61	10g	7758-95-4
Lead chromate		I-3440	10g	7758-97-6
Lead citrate		I-3450	10g	6107-83-1
Lead cyanate		I-3470	1g	13453-58-2
Lead dioxide		I-3490	10g	1309-60-0
Lead fluoborate-solution		I-3500	10g	13814-96-5
Lead fluoride		I-3510	10g	7783-46-2
Lead hydroxide		I-3520	10g	1311-11-1
Lead iodide anhydrous		I-3530	1g	10101-63-0
Lead maleate tribasic (TECH)		Ou-70	10g	28957-52-0
		Ou-70	3g	28957-52-0
Lead Metallic - Organic Standard 1000ug/g in Mineral Oil		XPBOMS	100g	
Lead naphthenate (TECH)		S-106	10g	61790-14-5
Lead nitrate		I-62	10g	10099-74-8
Lead Nitrate (Pb(NO3)2) 99.999%	XPB-NO-S-A	5g		
	XPB-NO-S-B	25g		
Lead oleate (TECH)		S-105	10g	1120-46-3
Lead Oxide (PbO) 99.999%		XPB-O-A	5g	
		XPB-O-B	25g	
Lead oxide red		I-3555	10g	1314-41-6
Lead oxide yellow		I-63	10g	1317-36-8
Lead phosphite (dibasic)		I-3560	1g	1344-40-7
Lead phthalate (dibasic) (TECH)		Ou-68	10g	17976-43-1
		Ou-68	3g	17976-43-1
Lead Powder Pb 99.999%		XPB-MP-A	5g	
		XPB-MP-B	25g	
Lead pyrophosphate		I-3570	10g	13453-66-2
Lead Shot (Pb) 99.999%		XPB-MC-A	5g	
		XPB-MC-B	25g	
Lead silicofluoride		I-3590	10g	25808-74-6
Lead stannate		I-3600	10g	12036-31-6
Lead stearate (TECH)		S-104	10g	1072-35-1
Lead stearate (dibasic) (TECH)		Ou-69	10g	56819-09-4
		Ou-69	3g	56819-09-4
Lead sulfate		I-3610	10g	7446-14-2
Lead sulfide		I-3620	10g	1314-87-0
Lead sulfite		I-3630	10g	7446-10-8
Lead thiocyanate		I-3650	10g	592-87-0
Lead titanate		I-3655	1g	12060-00-3
Lebaycid™(S.G.)		PS-655	500mg	55-38-9
Lecithin (Soy Phosphatides) (TECH)		S-485	10g	
Legacy™(S.G.)		PS-2249	100mg	79622-59-6
Legacy™(S.G.)		PS-2316	100mg	83164-33-4
Legato™(S.G.)		PS-2316	100mg	83164-33-4
Lektan™(S.G.)		PS-1092	100mg	64529-56-2
Lenacil(S.G.)		PS-415	1g	2164-08-1
	100ug/mL in Methanol	PS-415JS	1mL	
Leniscarin(S.G.)		PS-66	1g	502-55-6
Lentagran™(S.G.)		PS-2081	500mg	55512-33-9
Lentipur™(S.G.)		PS-2078	250mg	15545-48-9
Lepidine		5800K	100mg	491-35-0
Lepton™(S.G.)		PS-677	1g	21609-90-5
Leptophos (S.G.)		F2117	1g	21609-90-5
Leptophos(S.G.)		PS-677	1g	21609-90-5
	100ug/mL in Acetonitrile	PS-677AJS	1mL	
	100ug/mL in Toluene	PS-677JS	1mL	
Leptophos oxon(S.G.)		MET-677A	50mg	
Lethalaire™(S.G.)		PS-855	1g	80-33-1
Lethane (S.G.)		F2390	250mg	112-56-1
	1000ug/mL in Hexane	F2390JS	1mL	
	1000ug/mL in Hexane	F2390RPS	5x1mL	
	1000ug/mL in Hexane	F2390S	5mL	
Lethane™(S.G.)		PS-730	250mg	112-56-1
Lethane 384™(S.G.)		PS-730	250mg	112-56-1
L-Leucinamide hydrochloride		2026L	100mg	10466-61-2
D-Leucine		2032L	100mg	328-38-1
L-(-)-Leucine (R.G.)		AA-13	1g	61-90-5
		AA-13	5g	61-90-5
L-Leucine methyl ester hydrochloride		2035L	1g	7517-19-3
Levulinic acid (S.G.)		O-55	10g	123-76-2
		O-55	2g	123-76-2
Levulose (S.G.)		O-937	2g	57-48-7
Lexone™(S.G.)		PS-398	1g	21087-64-9
Liberty™(S.G.)		PS-2124	250mg	77182-82-2
Light green SF/C.I.#42095		BS-47	1g	5141-20-8
Ligroin (BP range 130-145C) (R.G.)		M-21B1-5	10g	8030-30-6
Limatox™(S.G.)		PS-2030	1g	9002-91-9
d-Limonene (S.G.)		O-754	10g	5989-27-5
		O-754	2g	5989-27-5
d-Limonene dimercaptan		5499A	10g	
Lindane(S.G.)		PS-71	500mg	58-89-9
	100ug/mL in Acetonitrile	PS-71AJS	1mL	
Lindane (BHC gamma isomer) (S.G.)		F104	500mg	58-89-9
	100ug/mL in Toluene	F104JS	1mL	
	100ug/mL in Toluene	F104RPS	5x1mL	
	100ug/mL in Toluene	F104S	5mL	
Lindane (BHC gamma isomer) (13C6)				
	100ug/mL in n-Nonane	FC104S	1.2mL	
Lindane (BHC gamma isomer) (13C6, D6)				
	100ug/mL in n-Nonane	FCD104S	1.2mL	
Linear alpha olefin C14 (TECH)		S-415-1	10g	
Linear alpha olefin C16 (TECH)		S-416-1	10g	
Linoleic acid (S.G.)		O-19	2g	60-33-3
		O-19	500mg	60-33-3
Linoleic acid (TECH)		S-12	10g	60-33-3
Linoleic acid diethanolamide		S-657	5g	56863-02-6
Linseed oil (TECH)		Pz-109	10g	8001-26-1
Lintox™(S.G.)		PS-71	1g	58-89-9
Linuron (S.G.)		F2280	250mg	330-55-2
	2500ug/mL in Acetonitrile	F2280JS	1mL	
	2500ug/mL in Acetonitrile	F2280RPS	5x1mL	
	2500ug/mL in Acetonitrile	F2280S	5mL	
Linuron(S.G.)		PS-372	250mg	330-55-2
	100ug/mL in Toluene	PS-372JS	1mL	
Lipan™(S.G.)		PS-57	1g	534-52-1
Liphadione™(S.G.)		PS-2085	500mg	3691-35-8
Lipidine		5495F	1g	
Liquamycin injectable™(S.G.)		PS-2200	250mg	2058-46-0
Liquiphene™(S.G.)		PS-14	1g	62-38-4
Lironox™(S.G.)		PS-42	1g	94-80-4
Lithium - 6Li2CO3, 95.5%, 1% HNO3		X100029-6I-A	100mL	
		X100029-6I-B	250mL	
Lithium - Li2CO3, 99.999%, 1% HNO3		X100029-1-A	100mL	
		X100029-1-B	250mL	
		X100029-1-C	500mL	
Lithium - LiCl, 99.999%, 1% HCl		X100029-2-A	100mL	
		X100029-2-B	250mL	
		X100029-2-C	500mL	
Lithium acetate dihydrate		I-3660	10g	546-89-4
Lithium acetylacetonate		I-3675	5g	19185-99-0
Lithium aluminum tri-tert-butoxy hydride		I-3690	1g	17476-04-9
Lithium amide		I-3700	10g	7782-89-0
Lithium antimonyl oxalate		I-3710	1g	
Lithium arsenate		I-3720	1g	13478-14-3
Lithium benzoate		I-3730	1g	553-54-8
Lithium bitartrate		I-3740	10g	868-16-6
Lithium borate-meta		I-3750	1g	15293-74-0
Lithium bromide		I-3770	10g	7550-35-8
Lithium Carbonate (Li2CO3) 99.999%		XLI-CO-S-A	5g	
		XLI-CO-S-B	25g	
Lithium carbonate-powder		I-64	10g	554-13-2
Lithium chloride		I-65	10g	7447-41-8
Lithium Chloride (LiCL) 99.99%		XLI-CL-S-A	5g	
		XLI-CL-S-B	25g	
Lithium citrate		I-3780	10g	6080-58-6
Lithium cobaltite		I-3790	1g	12190-79-3
Lithium cuprous iodide-in water		I-3792	1g	
Lithium ethylene glycoxide		I-3800	10g	23248-23-9
Lithium fluoride		I-66	10g	7789-24-4
Lithium hexafluorostannate		I-3807	100mg	43100-65-8
Lithium hexafluorotitanate		I-3810	1g	21729-09-9
Lithium hydroxide anhydrous		I-3820	10g	1310-65-2
Lithium hydroxide-crystals		I-3825	10g	1310-66-3
Lithium iodide anhydrous		I-3826	1g	10377-51-2
Lithium manganite		I-3830	10g	12163-00-7
Lithium Metallic - Organic Standard 1000ug/g in Mineral Oil		XLIOMS	100g	
Lithium nitrate		I-67	10g	7790-69-4
Lithium Nitrate (LiNO3) 99.999%		XLI-NO-S-A	5g	
		XLI-NO-S-B	25g	
Lithium oxide		I-3850	1g	12057-24-8
Lithium perchlorate anhydrous		I-3855	1g	7791-03-9
Lithium phosphate		I-3870	10g	10102-26-8
Lithium silicate-meta		I-3880	1g	10102-24-6

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Lithium silicate-ortho		I-3885	10g	
Lithium silicofluoride		I-3890	1g	17347-95-4
Lithium stearate (TECH)		S-29	5g	
Lithium sulfate		I-68	10g	10102-25-7
Lithium sulfide		I-3900	1g	12136-58-2
Lithium tartrate		I-3910	10g	868-17-7
Lithium terephthalate		I-3915	1g	42596-02-1
Lithium tetrafluoroborate		I-3916	5g	14283-07-9
Lithium titanate		I-3930	10g	12031-82-2
Lithium zirconate		I-3940	5g	12031-83-3
Lithocholic acid		5533H	100mg	434-13-9
Litmus powder		5530H	1g	1393-92-6
Loam - Certified Reference Material (Pristine)		XCRM-LO-A	50g	
Loam - Certified Reference Solid (Elevated Concentration of Priority Pollutants)		XCRM-LO-B	50g	
Logic™(S.G.)		PS-2174	100mg	79127-80-3
Logran™(S.G.)		PS-2042	100mg	82097-50-5
Lonacol™(S.G.)		PS-23	1g	12122-67-7
Londax™(S.G.)		PS-1082	100mg	83055-99-6
Lontrel™(S.G.)		PS-1069	250mg	1702-17-6
	100ug/mL in Acetonitrile	PS-1069AJS	1mL	
	100ug/mL in MTBE	PS-1069JS	1mL	
Lophine		5540C	1g	484-47-9
Lorexane™(S.G.)		PS-71	1g	58-89-9
Lorox™(S.G.)		PS-372	250mg	330-55-2
Lospel™(S.G.)		PS-2299	100mg	112281-77-3
Lufenuron(S.G.)		PS-2252	100mg	103055-07-8
	100ug/mL in Acetonitrile	PS-2252AJS	1mL	
	100ug/mL in Toluene	PS-2252JS	1mL	
Lutetium - Lu2O3, 99.99%, 2% HCl		X100030-2-A	100mL	
		X100030-2-B	250mL	
		X100030-2-C	500mL	
Lutetium - Lu2O3, 99.99%, 2% HNO3		X100030-1-A	100mL	
		X100030-1-B	250mL	
		X100030-1-C	500mL	
Lutetium Oxide (Lu2O3) 99.99%		XLU-O-A	1g	
		XLU-O-B	5g	
2.4-Lutidine (S.G.)		O-699	2g	108-47-4
2.5-Lutidine		5510	1g	589-93-5
2.6-Lutidine (S.G.)		O-700	2g	108-48-5
		O-700	5g	108-48-5
3.5-Lutidine		5531D	10g	591-22-0
2.6-Lutidine-N-oxide		5530	10g	1073-23-0
Luxistelm™(S.G.)		PS-2233	50mg	640-15-3
Luxol fast blue MBS		BS-124	1g	1328-51-4
Lynx™(S.G.)		PS-1091	100mg	107534-96-3
DL-Lysine monohydrochloride		5500J	100mg	70-53-1
L-(+)-Lysine monohydrochloride (R.G.)		AA-14	1g	657-27-2
		AA-14	5g	657-27-2
L-(+)-Lysine monohydrochloride (S.G.)		O-38	10g	657-27-2
		O-38	2g	657-27-2
Lyton™(S.G.)		PS-2173	100mg	97886-45-8
D-Lyxose		CARB-11	500mg	1114-34-7
MAA™(S.G.)		PS-281	500mg	144-21-8
Mach 2(S.G.)		PS-2146	500mg	112226-61-6
Machete™(S.G.)		PS-348	100mg	23184-66-9
Madribon™(S.G.)		PS-2278	250mg	122-11-2
Mafu™(S.G.)		PS-89	1g	62-73-7
Magnesium metal (70-80 mesh)		I-4012	10g	7439-95-4
Magnesium metal (turnings)		I-4014	10g	7439-95-4
Magnesium - Mg metal 99.99%, 2% HNO3		X100031-1-A	100mL	
		X100031-1-B	250mL	
		X100031-1-C	500mL	
Magnesium - Mg metal,99.99%,2% HCl		X100031-2-A	100mL	
		X100031-2-B	250mL	
		X100031-2-C	500mL	
Magnesium - 4% HNO3		X10M 31-1-100		100mL
		X10M 31-1-250		250mL
		X10M 31-1-500		500mL
Magnesium acetate - tetrahydrate		I-69	10g	16674-78-5
Magnesium acetylacetonate		I-3945	5g	14024-56-7
Magnesium carbonate		I-3960	10g	546-93-0
Magnesium Chips (Mg) 99.99%		XMG-MC-A	5g	
		XMG-MC-B	25g	
Magnesium Chloride (MgCl2) 99.999%		XMG-CL-S-A	5g	
		XMG-CL-S-B	25g	
Magnesium chloride hexahydrate		I-70	10g	7791-18-6
Magnesium fluoborate solution		I-3980	1g	14708-13-5
Magnesium hydroxide		I-4005	1g	1309-42-8
Magnesium lauryl sulfate (TECH)		S-387	10g	3097-08-3
Magnesium Metallic - Organic Standard				
	1000ug/g in Mineral Oil	XMGOMS	100g	
Magnesium methylate solution		I-4020	10g	109-88-6
Magnesium Nitrate (Mg(NO3)2 xH20) 99.999%		XMG-NO-S-A	5g	
		XMG-NO-S-B	25g	
Magnesium nitrate hexahydrate		I-71	10g	10213-15-7
Magnesium oleate (TECH)		S-108	10g	1555-53-9
Magnesium oxide		I-4030	10g	1309-48-4
Magnesium Oxide (MgO) 99.95%		XMG-O-A	5g	
		XMG-O-B	25g	
Magnesium perchlorate-anhydrous		I-4040	10g	10034-81-8
Magnesium petroleum sulfonate (TECH)		S-434	10g	
Magnesium phosphate		I-4050	10g	7782-75-4
Magnesium salicylate		I-4060	10g	18917-89-0
Magnesium stearate (TECH)		S-107	5g	557-04-0
Magnesium sulfate-anhydrous		I-4070	10g	7487-88-9
Magnesium sulfate heptahydrate		I-72	10g	10034-99-8
Magnesium trisilicate		I-4085	1g	
Maintain A™(S.G.)		PS-1022	100mg	2536-31-4
Maintain CF 125™(S.G.)		PS-1022	100mg	2536-31-4
Maki™(S.G.)		PS-1038	100mg	28772-56-7
Malachite green oxalate/C.I.#42000		BS-44	1g	2437-29-8
Malaspray™(S.G.)		PS-86	500mg	121-75-5
Malathion (S.G.)		F2118	500mg	121-75-5
	100ug/mL in Toluene	F2118JS	1mL	
	100ug/mL in Toluene	F2118RPS	5x1mL	
Malathion (S.G.) (cont)	100ug/mL in Toluene	F2118S	5mL	
Malathion(S.G.)		PS-86	500mg	121-75-5
	100ug/mL in Acetonitrile	PS-86AJS	1mL	
Malathion (d10)	100ug/mL in n-Nonane	FD2118S	1.2mL	
Malathion-O-analog (S.G.)		MET-86C	100mg	1634-78-2
Malathion monocarboxylic acid (S.G.)				
	100ug/mL in MTBE	MET-86B	1mL	35884-76-5
Malathion monocarboxylic acid(S.G.)		MET-86D	100mg	35884-76-5
Malathiozol™(S.G.)		PS-86	500mg	121-75-5
Malathiozoo™(S.G.)		PS-86	500mg	121-75-5
Malathon™(S.G.)		PS-86	500mg	121-75-5
Malazide(S.G.)		PS-65	1g	123-33-1
Maleic acid (S.G.)		O-67	10g	110-16-7
		O-67	5g	110-16-7
Maleic acid hydrazide (S.G.)		O-727	10g	123-33-1
		O-727	1g	123-33-1
Maleic anhydride (S.G.)		F2119	5g	108-31-6
Maleic anhydride (S.G.)		O-128	10g	108-31-6
		O-128	5g	108-31-6
Maleic hydrazide(S.G.)		PS-65	1g	123-33-1
	100ug/mL in Methanol	PS-65JS	1mL	
Maleimide		5535H	1g	541-59-3
3-Maleimidobenzoic acid N-hydroxysuccinimide ester		2788L	10mg	58626-38-3
L-Malic acid		2119L	100mg	97-67-6
dl-Malic acid (S.G.)		O-76	10g	617-48-1
		O-76	5g	617-48-1
Malix™(S.G.)		PS-81	500mg	115-29-7
Malonaldehyde bis(dimethyl acetal)		5900K	1g	102-52-3
Malonamide		5550	10g	108-13-4
Malonic acid (S.G.)		O-68	1g	141-82-2
		O-68	5g	141-82-2
Malonic acid disodium salt monohydrate(S.G.)		2011L	1g	26522-85-0
Malononitrile (S.G.)		F2018	5g	109-77-3
	100ug/mL in Toluene	F2018JS	1mL	
	100ug/mL in Toluene	F2018RPS	5x1mL	
	100ug/mL in Toluene	F2018S	5mL	
Maloran™(S.G.)		PS-368	1g	13360-45-7
D-(+)-Maltose hydrate		CARB-12	5g	6363-53-7
D-(+)-Maltose hydrate (S.G.)		O-938	10g	6363-53-7
		O-938	2g	6363-53-7
Manage™(S.G.)		PS-2108	100mg	100784-20-1
Mancozeb(S.G.)		PS-2095	500mg	8018-01-7
dl-Mandelic acid (S.G.)		O-106	10g	611-72-3
		O-106	2g	611-72-3
Maneb(S.G.)		PS-22	1g	12427-38-2
Manganese metal		I-4230	10g	7439-96-5
Manganese - 4% HNO3		X10M 32-1-100		100mL
		X10M 32-1-250		250mL
Manganese - Mn metal, 99.99%, 2% HNO3		X100032-1-A	100mL	
		X100032-1-B	250mL	
		X100032-1-C	500mL	
Manganese - Mn metal,99.99%,2% HCl		X100032-2-A	100mL	
		X100032-2-B	250mL	
		X100032-2-C	500mL	
Manganese - 4% HNO3		X10M 32-1-500		500mL
Manganese acetate		I-4100	10g	638-38-0
Manganese acetylacetonate		I-4110	1g	14024-58-9
Manganese ammonium phosphate		I-4120	10g	13446-31-6
Manganese benzoate		I-4140	10g	636-13-5
Manganese borate		I-4150	10g	
Manganese (II) carbonate		I-4163	10g	598-62-9
Manganese Chips (Mn) 99.99+%		XMN-MC-A	5g	
		XMN-MC-B	25g	
Manganese (II) chloride tetrahydrate		I-74	10g	13446-34-9
Manganese difluoride		I-4190	10g	7782-64-1
Manganese dioxide		I-73	10g	1313-13-9
Manganese ethylene bis(dithiocarbamate)(S.G.)		PS-22	1g	12427-38-2
Manganese (II) hypophosphite		I-4220	1g	10043-84-2
Manganese Metallic - Organic Standard				
	1000ug/g in Mineral Oil	XMNOMS	100g	
Manganese molybdate		I-4240	10g	14013-15-1
Manganese monoxide		I-4250	10g	1344-43-0
Manganese naphthenate (TECH)		S-110	10g	1336-93-2
Manganese (II) nitrate		I-4260	10g	10377-66-9
Manganese oleate		I-4270	5g	23250-73-9
Manganese Oxide (MnO2) 99.999%		XMN-O-A	5g	
		XMN-O-B	25g	
Manganese (II) phosphite		I-4290	10g	
Manganese phthalocyanine		3076L	500mg	14325-24-7
Manganese Powder (Mn) 99.99%		XMN-MP-A	5g	
		XMN-MP-B	25g	
Manganese pyrophosphate		I-4300	10g	53731-35-4
Manganese salicylate		I-4310	10g	17032-49-4
Manganese (II) silicofluoride		I-4320	10g	25868-86-4
Manganese stannate		I-4325	10g	12209-35-7
Manganese stearate (TECH)		S-109	5g	3353-05-7
Manganese (II) sulfate monohydrate		I-75	10g	10034-96-5
Manganese sulfide		I-4330	10g	
Manganese (II) sulfite		I-4340	1g	13568-71-3
Manganese tallate		I-4350	1g	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
Manganic acetylacetonate		2167L	500mg	14284-89-0
D-Mannitol		CARB-29	5g	69-65-8
Mannitol (S.G.)		O-200	10g	69-65-8
		O-200	5g	69-65-8
Mannitol hexacetate		5514F	1g	
D-Mannosamine hydrochloride		2065L	5mg	5505-63-5
D-Mannose		CARB-13	5g	3458-28-4
Mansonil™ (S.G.)	100ug/mL in Methanol	PS-1207	250mg	50-65-7
Manzate™(S.G.)		PS-2095	500mg	8018-01-7
Marathon™(S.G.)		PS-2133	500mg	29091-21-2
Marcidone™(S.G.)		PS-2126	250mg	32809-16-8
Margaric acid (S.G.)		O-2325	500mg	506-12-7
Marlate™(S.G.)		PS-83	250mg	72-43-5
Marshal™(S.G.)		PS-1063	250mg	55285-14-8
Marshal™(S.G.)		PS-1063	250mg	55285-14-8
Martius yellow/C.I.#10315		BS-3	1g	605-69-6
Mascot™(S.G.)		PS-2176	100mg	64628-44-0
Matacil™(S.G.)		PS-751	250mg	2032-59-9
Matador™(S.G.)		PS-2151	500mg	100646-51-3
Matador™(S.G.)		PS-2018	100mg	91465-08-6
Mataven™(S.G.)		PS-2038	100mg	52756-25-9
Matrak™(S.G.)		PS-2143	100mg	56073-07-5
Matrix™(S.G.)		PS-2118	100mg	122931-48-0
Maverick™(S.G.)		PS-2224	500mg	141776-32-1
Mavrik™(S.G.)		PS-1071	100mg	102851-06-9
Mavrik Aquaflow™(S.G.)		PS-1071	100mg	102851-06-9
Maxim™(S.G.)		PS-2172	100mg	131341-86-1
MBTS (S.G.)		O-713	5g	120-78-5
MCP(S.G.)		PS-40	1g	94-74-6
MCPA™(S.G.)		PS-40	1g	94-74-6
MCPA methyl ester(S.G.)		PS-1105	100mg	2436-73-9
MCPB(S.G.)		PS-307	100mg	94-81-5
	100ug/mL in Acetonitrile	PS-307AJS	1mL	
	100ug/mL in MTBE	PS-307JS	1mL	
MCPB methyl ester(S.G.)		PS-1084	500mg	57153-18-1
	100ug/mL in Acetonitrile	PS-1084AJS	1mL	
	100ug/mL in MTBE	PS-1084JS	1mL	
MCPP (S.G.)		F968	250mg	7085-19-0
MCPP™(S.G.)		PS-324	250mg	7085-19-0
MCPP methyl ester(S.G.)		PS-1106	100mg	23844-56-6
MCPP-P(S.G.)		PS-2116	500mg	16484-77-8
MEB(S.G.)		PS-22	1g	12427-38-2
Mecarbam(S.G.)		PS-2283	50mg	2595-54-2
	100ug/mL in Acetonitrile	PS-2283AJS	1mL	
	100ug/mL in Toluene	PS-2283JS	1mL	
Mechlorethamine hydrochloride		5574H	100mg	55-86-7
Mecoprop (S.G.)		F968	250mg	7085-19-0
	100ug/mL in Acetone	F968JS	1mL	
	100ug/mL in Acetone	F968RPS	5x1mL	
	100ug/mL in Acetone	F968S	5mL	
Mecoprop(S.G.)		PS-324	250mg	7085-19-0
	100ug/mL in Acetonitrile	PS-324AJS	1mL	
Mecoprop methyl ester (S.G.)		F969	100mg	23844-56-6
	100ug/mL in Methanol	F969JS	1mL	
	100ug/mL in Methanol	F969RPS	5x1mL	
	100ug/mL in Methanol	F969S	5mL	
Mecoprop methyl ester(S.G.)		PS-1106	100mg	23844-56-6
Mecoprop-P(S.G.)		PS-2116	500mg	16484-77-8
	100ug/mL in Acetonitrile	PS-2116AJS	1mL	
	100ug/mlin MTBE	PS-2116JS	1mL	
Mecoprop-2,4,4-trimethylpentyl ester				
	100ug/mL in Acetone	PS-1212	5mL	
Mectizan™(S.G.)		PS-2220	100mg	70288-86-7
Medallion™(S.G.)		PS-2172	100mg	131341-86-1
Mediben™(S.G.)		PS-346	500mg	1918-00-9
Medifene™(S.G.)		PS-1014	250mg	13684-63-4
Mefenacet(S.G.)		PS-2140	500mg	73250-68-7
	100ug/mL in Methanol	PS-2140JS	1mL	
Mefenoxam(S.G.)		PS-2160	100mg	70630-17-0
	100ug/mL in Acetonitrile	PS-2160AJS	1mL	
	100ug/mL in MTBE	PS-2160JS	1mL	
Mefenpyr-diethyl(S.G.)		PS-2287	100mg	135590-91-9
	100ug/mL in Acetonitrile	PS-2287AJS	1mL	
	100ug/mL in Toluene	PS-2287JS	1mL	
Mefluidide(S.G.)		PS-2050	100mg	53780-34-0
	100ug/mL in Methanol	PS-2050JS	1mL	
MEK (S.G.)		F704	5g	78-93-3
Methyl ethyl ketone(S.G.)		O-810	5g	78-93-3
Melamine (S.G.)		O-701	10g	108-78-1
		O-701	5g	108-78-1
Melibiose		CARB-14	1g	585-99-9
Melprex™(S.G.)		PS-250	1g	2439-10-3
Meltatox™(S.G.)		PS-1086	100mg	1593-77-7
Memory Check Solutions Kit in 2% HNO3 + Tr HF		XICP-MS-MCS-A	100mL	
		XICP-MS-MCS-B	250mL	
Menadione (S.G.)		V-23	1g	58-27-5
dl-Menthol (S.G.)		O-156	10g	15356-70-4
		O-156	1g	15356-70-4
Mepanipyrim(S.G.)		PS-2302	100mg	110235-47-7
Mepatar™(S.G.)		PS-2200	250mg	2058-46-0
Mephanance™(S.G.)		PS-40	1g	94-74-6
Mephosfolan(S.G.)		PS-1026	100mg	950-10-7
	100ug/mL in Acetonitrile	PS-1026AJS	1mL	
	100ug/mL in Toluene	PS-1026JS	1mL	
Mepiquat chloride(S.G.)		PS-1047	10mg	24307-26-4
	100ug/mL in Water	PS-1047AJS	1mL	
	100ug/mL in Toluene	PS-1047JS	1mL	
Mepro™(S.G.)		PS-324	250mg	7085-19-0

CATNAME	SPEC	CATNUM	SIZE	CAS#
Mepronil(S.G.)		PS-2227	100mg	55814-41-0
	100ug/mL in Methanol	PS-2227JS	1mL	
Mercaptan methylique perchlore(S.G.)		PS-224	1g	594-42-3
2-Mercaptoacetanilide		2023L	100mg	
Mercaptoacetic acid (S.G.)		O-58	5g	68-11-1
Mercaptoacetic acid sodium salt		5603J	1g	367-51-1
Mercaptobenzene (S.G.)		O-978	1g	108-98-5
2-Mercaptobenzimidazole		5550J	1g	583-39-1
2-Mercaptobenzimidazole zinc salt (TECH)		Ou-77	10g	155-04-4
		Ou-77	3g	155-04-4
o-Mercaptobenzoic acid (S.G.)		O-117	10g	147-93-3
		O-117	1g	147-93-3
2-Mercaptobenzothiazole (S.G.)		F2388	2g	149-30-4
	1000ug/mL in Methanol	F2388JS	1mL	
	1000ug/mL in Methanol	F2388RPS	5x1mL	
	1000ug/mL in Methanol	F2388S	5mL	
2-Mercaptobenzothiazole (S.G.)		O-715	2g	149-30-4
		O-715	5g	149-30-4
2-Mercaptobenzothiazole (TECH)		Ou-85	10g	149-30-4
		Ou-85	3g	149-30-4
2-Mercaptobenzothiazole monoethanolamine salt(S.G.)		PS-227	1g	
2-Mercaptobenzoxazole		5920K	100mg	2382-96-9
Mercaptodimethur(S.G.)		PS-543	1g	2032-65-7
1-Mercaptododecane (S.G.)		O-979		
2-Mercaptoethanol (S.G.)		O-188	10g	60-24-2
		O-188	5g	60-24-2
8-Mercaptoguanosine		2071L	25mg	
1-Mercaptohexane (S.G.)		O-980	500mg	111-31-9
2-Mercapto-1-methylimidazole		5925K	1g	60-56-0
N-[Mercaptomethyl]phthalimide-S-[O.O-dimethyl phosphorodithioate](S.G.)		PS-653	1g	732-11-6
2-Mercapto-4-methylpyrimidine hydrochloride		5930K	100mg	6959-66-6
Mercapto-1-methyltetrazole sodium salt		5935K	1g	
2-Mercapto-5-methyl-1.3.4-thiadiazole		5940K	10mg	
1-Mercaptooctane(S.G.)		O-981	5g	111-88-6
Mercaptophos™(S.G.)		PS-655	500mg	55-38-9
3-Mercapto-1.2-propanediol		5533F	1g	96-27-5
2-Mercaptopropionic acid		5582E	5g	79-42-5
3-Mercaptopropionic acid (S.G.)		O-57	5g	107-96-0
2-Mercaptopurine		2188L	10mg	
8-Mercaptopurine		5583J	10mg	
6-Mercaptopurine riboside		2080L	25mg	574-25-4
4-Mercapto-1H-pyrazolo[3,4-d]pyrimidine		2083L	100mg	5334-23-6
4-Mercaptopyridine		2056L	100mg	4556-23-4
2-Mercaptopyridine-1-oxide sodium salt		5944K	1g	3811-73-2
2-Mercaptopyrimidine		5948K	10mg	1450-85-7
Mercaptosuccinic acid (S.G.)		O-80	1g	70-49-5
Mercaptosuccinic acid (S.G.)		O-80	5g	70-49-5
6-Mercapto-2',3',5'-triacetylpurine riboside		2116L	25mg	
Mercuram™(S.G.)		PS-24	1g	137-26-8
Mercuric acetate		I-76	10g	1600-27-7
Mercuric bromide		I-4390	10g	7789-47-1
Mercuric chloranilate		I-4395	5g	33770-60-4
Mercuric chloride		I-77	1g	7487-94-7
Mercuric cyanide		I-4400	1g	592-04-1
Mercuric fluoride		I-4405	1g	7783-39-3
Mercuric iodide		I-4410	10g	7774-29-0
Mercuric nitrate monohydrate		I-78	10g	7783-34-8
Mercuric oxide-red & yellow powder		I-4420	10g	21908-53-2
Mercuric oxyfluoride		I-4440	10g	28953-04-0
Mercuric sulfate		I-4450	10g	7783-35-9
Mercuric thiocyanate		I-4470	10g	592-85-8
Mercury - Diphenylmercury, 97%, 2% HNO3		X100033-1D-A	100mL	
Mercury - Hg metal, 99.998%, 2% HNO3		X100033-1-A	100mL	
		X100033-1-B	250mL	
		X100033-1-C	500mL	
Mercury (I) chloride		I-79	10g	7546-30-7
Mercury Chloride (HgCl2) 99.998%		XHG-CL-S-A	2g	
		XHG-CL-S-B	10g	
Mercury Liquid Hg 99.998%		XHG-M-A	5g	
		XHG-M-B	25g	
Mercury Metallic - Organic Standard 50ug/g in Mineral Oil		XHGOMS	100g	
Mercury (I) nitrate		I-80	10g	7782-86-7
Mercury Oxide (HgO) 99.998%		XHG-O-A	5g	
		XHG-O-B	25g	
Mercury (I) sulfate		I-4460	5g	7783-36-0
Merfen™(S.G.)		PS-203	100mg	102-98-7
Merit™(S.G.)		PS-2086	500mg	138261-41-3
Merphenyl nitrate(S.G.)		PS-202	100mg	55-68-5
Merphos (S.G.)		F2065	1g	150-50-5
Merphos(S.G.)		PS-68	250mg	150-50-5
Mertect™(S.G.)		PS-1057	1g	148-79-8
Merthiolate		5539F	1g	54-64-8
Mesamate™(S.G.)		PS-429	1g	2163-80-6
Mesitaldehyde		5587C	1g	487-68-3
Mesitoic acid		2017L	250mg	480-63-7
Mesitronitrile		5549F	100mg	
Mesityl oxide	1000ug/mL in Methanol	F2405JS	1mL	
	1000ug/mL in Methanol	F2405RPS	5x1mL	
	1000ug/mL in Methanol	F2405S	5mL	
Mesitylene(S.G.)		F828	5g	108-67-8
Mesitylene (S.G.)		O-771	5g	108-67-8
2-Mesitylenesulfonic acid		2161L	500mg	3453-83-6
Mesityl oxide (S.G.)		F2405	5g	141-79-7
Mesityl oxide (S.G.)		O-808	10g	141-79-7
3-Mesityl-2-oxo-1-oxaspiro[4.4]non-3-en-4-yl 3,3-dimethylbutyrate(S.G.)		PS-2322	100mg	283594-90-1
Mesosulfuron-methyl(S.G.)		PS-2286	POR	208465-21-8

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
	100ug/mL in Acetonitrile	PS-2286AJS	1mL	
	100ug/mL in Toluene	PS-2286JS	1mL	
Mesotrione(S.G.)		PS-2274	100mg	104206-82-8
	100ug/mL in Acetonitrile	PS-2274AJS	1mL	
Mestranol (S.G.)		F2145	100mg	72-33-3
	100ug/mL in Ethanol	F2145JS	1mL	
	100ug/mL in Ethanol	F2145RPS	5x1mL	
	100ug/mL in Ethanol	F2145S	5mL	
Mesurol™(S.G.)		PS-543	1g	2032-65-7
2-(4-Mesyl-2-nitrobenzoyl)cyclohexane-1,3-dione(S.G.)		PS-2274	100mg	104206-82-8
Metacetaldehyde(S.G.)		PS-2030	1g	9002-91-9
Metacide™(S.G.)		PS-94	250mg	298-00-0
Metacrate™(S.G.)		PS-2096	500mg	1129-41-5
Meta-delphene™(S.G.)		PS-902	1g	134-62-3
Metalaxyl(S.G.)		PS-1099	100mg	57837-19-1
	100ug/mL in Acetonitrile	PS-1099AJS	1mL	
	100ug/mL in Toluene	PS-1099JS	1mL	
Metalaxyl-M(S.G.)		PS-2160	100mg	70630-17-0
Metaldehyde(S.G.)		PS-2030	1g	9002-91-9
	100ug/mL in Acetonitrile	PS-2030AJS	1mL	
	100ug/mL in Toluene	PS-2030JS	1mL	
Metam™(S.G.)		PS-221	500mg	6734-80-1
Metamitron(S.G.)		PS-2117	500mg	41394-05-2
	100ug/mL in Methanol	PS-2117JS	1mL	
Metanilic acid		2044L	1g	88-21-1
Metanil yellow orange MNO/C.I.#13065		BS-16	1g	587-98-4
Metasol 30™(S.G.)		PS-14	1g	62-38-4
Metason™(S.G.)		PS-2030	1g	9002-91-9
Metasystox I™(S.G.)		PS-1096	50mg	919-86-8
	100ug/mL in Acetonitrile	PS-1096AJS	1mL	
	100ug/mL in Toluene	PS-1096JS	1mL	
Metasystox-R™(S.G.)		PS-641	50mg	301-12-2
Metasystox R sulfone(S.G.)		PS-642	100mg	17040-19-6
Metazachlor(S.G.)		PS-2312	100mg	67129-08-2
Meteor™(S.G.)		PS-2216	100mg	134098-61-6
Methabenzthiazuron(S.G.)		PS-2048	100mg	18691-97-9
	100ug/mL in Acetonitrile	PS-2048AJS	1mL	
	100ug/mL Toluene	PS-2048JS	1mL	
Methacrifos(S.G.)		PS-2218	100mg	30864-28-9
	100ug/mL in Acetonitrile	PS-2218AJS	1mL	
	100ug/mL in Toluene	PS-2218JS	1mL	
Methacrylamide (S.G.)		O-1012	10g	79-39-0
		O-1012	5g	79-39-0
Methacrylic acid		5590F	10g	79-41-4
Methacrylic acid sodium salt (S.G.)		O-1013	10g	5536-61-8
		O-1013	1g	5536-61-8
Methacrylonitrile (S.G.)		F923	5g	126-98-7
	100ug/mL in Methanol	F923JS	1mL	
	100ug/mL in Methanol	F923RPS	5x1mL	
	100ug/mL in Methanol	F923S	5mL	
Metham sodium(S.G.)		PS-221	500mg	6734-80-1
	100ug/mL in Water	PS-221AJS	1mL	
	100ug/mL in Toluene	PS-221JS	1mL	
Methamidophos(S.G.)		PS-676	100mg	10265-92-6
	100ug/mL in Acetonitrile	PS-676AJS	1mL	
	100ug/mL in Toluene	PS-676JS	1mL	
Methanearsonic acid disodium salt(S.G.)		PS-281	500mg	144-21-8
Methanesulfonic acid (S.G.)		O-957	2g	75-75-2
		O-957	5g	75-75-2
Methanesulfonyl hydrazide		5952K	10mg	
Methanol (S.G.)		F2453	5g	67-56-1
	100ug/mL in Methylene chloride	F2453JS	1mL	
	100ug/mL in Methylene chloride	F2453RPS	5x1mL	
	100ug/mL in Methylene chloride	F2453S	5mL	
Methanol (S.G.)		O-157	5g	67-56-1
Methanol (d4)		O-D157-10	10g	
		O-D157-5	5g	
Methapyrilene hydrochloride (S.G.)		F926	1g	135-23-9
	100ug/mL in Methanol	F926JS	1mL	
	100ug/mL in Methanol	F926RPS	5x1mL	
	100ug/mL in Methanol	F926S	5mL	
Methar(S.G.)		PS-281	500mg	144-21-8
Methasan™(S.G.)		PS-21	1g	137-30-4
Methidathion(S.G.)		PS-679	250mg	950-37-8
	100ug/mL in Acetonitrile	PS-679AJS	1mL	
	100ug/mL in Toluene	PS-679JS	1mL	
Methiocarb (S.G.)		F2042	1g	2032-65-7
	100ug/mL in Methanol	F2042JS	1mL	
	100ug/mL in Methanol	F2042RPS	5x1mL	
	100ug/mL in Methanol	F2042S	5mL	
Methiocarb(S.G.)		PS-543	1g	2032-65-7
Methiocarb sulfone(S.G.)		MET-543A	50mg	
Methiocarb sulfoxide(S.G.)	100ug/mL in Toluene	MET-543B	5mL	
	100ug/mL in Toluene	MET-543BJS	1mL	
L-Methionine		5615F	1g	63-68-3
DL-Methionine (R.G.)		AA-15	1g	59-51-8
		AA-15	5g	59-51-8
DL-Methionine (S.G.)		O-39	10g	59-51-8
		O-39	2g	59-51-8
DL-Methionine sulfoxide		5590H	100mg	62697-73-8
L-Methioninol		2068L	25mg	2899-37-8
Methomyl (S.G.)		F2043	1g	16752-77-5
	100ug/mL in Acetonitrile	F2043JS	1mL	
	100ug/mL in Acetonitrile	F2043RPS	5x1mL	
	100ug/mL in Acetonitrile	F2043S	5mL	

CATNAME	SPEC	CATNUM	SIZE	CAS#
Methomyl(S.G.)		PS-775	1g	16752-77-5
	100ug/mL in Toluene	PS-775JS	1mL	
Methoprene™ (S.G.)		F2292	250mg	40596-69-8
	1000ug/mL in MTBE	F2292JS	1mL	
	1000ug/mL in MTBE	F2292RPS	5x1mL	
	1000ug/mL in MTBE	F2292S	5mL	
Methoprene™(S.G.)		PS-1040	250mg	40596-69-8
	100ug/mL in Acetonitrile	PS-1040AJS	1mL	
Methoprotryne(S.G.)		PS-2122	100mg	841-06-5
	100ug/mL in Acetonitrile	PS-2122AJS	1mL	
	100ug/mL in MTBE	PS-2122JS	1mL	
Methoxyacetaldehyde dimethyl acetal		5956K	1g	24332-20-5
Methoxyacetic acid (S.G.)		O-54	1g	625-45-6
		O-54	5g	625-45-6
Methoxyacetonitrile		3166L	500mg	1738-36-9
3'-Methoxyacetophenone		2302L	1g	586-37-8
p-Methoxyacetophenone		5624F	10g	100-06-1
Methoxyamine hydrochloride		5973K	1g	593-56-6
2-Methoxyaniline (S.G.)		O-358	2g	90-04-0
4-Methoxyaniline (S.G.)		O-359	5g	104-94-9
2-Methoxyatrazine(S.G.)		PS-395	500mg	1610-17-9
p-Methoxybenzaldehyde (S.G.)		O-245	2g	123-11-5
m-Methoxybenzamide		5983K	10mg	5813-86-5
o-Methoxybenzamide		5981K	10mg	2439-77-2
p-Methoxybenzamide		5985K	100mg	3424-93-9
Methoxybenzene(S.G.)		O-581	5g	100-66-3
2-Methoxybenzenethiol		5627F	1g	7217-59-6
3-Methoxybenzenethiol		5988K	100mg	15570-12-4
4-Methoxybenzenethiol		5989K	500mg	696-63-9
m-Methoxybenzoic acid		5620	10g	586-38-9
o-Methoxybenzoic acid (S.G.)		O-114	1g	579-75-9
		O-114	5g	579-75-9
p-Methoxybenzoic acid (S.G.)		O-113	2g	100-09-4
m-Methoxybenzonitrile		5659H	100mg	1527-89-5
o-Methoxybenzonitrile		5625F	1g	6609-56-9
2-Methoxybenzyl alcohol		5994K	100mg	612-16-8
3-Methoxybenzyl alcohol		5996K	100mg	6971-51-3
p-Methoxybenzylamine		5629F	1g	2393-23-9
2(p-Methoxybenzylamino)pyridine		6000K	1g	52818-63-0
p-Methoxybenzyl-5-(4.6-dimethylpyrimidin-2-yl) thiolcarbonate		6008K	10mg	41840-29-3
2-Methoxy-4.6-bis(isopropylamino)-s-triazine(S.G.)		PS-386	250mg	1610-18-0
3-Methoxy-1-butanol (S.G.)		O-179	10g	2517-43-3
4-Methoxy-3-buten-2-one		5621F	1g	4652-27-1
3-Methoxy-1-butyl acetate (S.G.)		O-445	500mg	4435-53-4
		O-445	5g	4435-53-4
p-Methoxybutyrophenone		6012K	100mg	
2-(Methoxycarbonylamino)-benzimidazole(S.G.)		PS-1077	100mg	10605-21-7
Methoxychlor (S.G.)		F910	250mg	72-43-5
	100ug/mL in Methanol	F910JS	1mL	
	100ug/mL in Methanol	F910RPS	5x1mL	
	100ug/mL in Methanol	F910S	5mL	
Methoxychlor(S.G.)		PS-83	250mg	72-43-5
o,p'-Methoxychlor(S.G.)		MET-83A	100mg	
p,p-Methoxychlor-olefin(S.G.)		MET-83B	50mg	
m-Methoxycinnamic acid		2095L	100mg	6099-04-3
o-Methoxycinnamic acid		2101L	100mg	6099-03-2
p-Methoxycinnamic acid		6016K	100mg	830-09-1
Methoxy-DDT™(S.G.)		PS-83	250mg	72-43-5
4-Methoxy-2-6-di-tert-butylphenol (TECH)		Ou-15	10g	489-01-0
		Ou-15	3g	489-01-0
2-Methoxy-3.6-dichlorobenzoic acid(S.G.)		PS-346	500mg	1918-00-9
2-Methoxy-3,6-dichloromethyl benzoate(S.G.)		PS-1102	100mg	6597-78-0
2-Methoxy-1.3-dioxolane		6020K	100mg	19693-75-5
o-Methoxydiphenyl		5625	5g	86-26-0
2-Methoxyethanol (S.G.)		O-178	10g	109-86-4
Methoxyethoxyethanol (S.G.)		O-174	10g	111-77-3
		O-174	5g	111-77-3
2-Methoxyethyl acetate (S.G.)		O-446	10g	110-49-6
		O-446	5g	110-49-6
Methoxyethyl acetyl ricinoleate (TECH)		Pz-15	10g	
2-Methoxyethyl acrylate (S.G.)		O-1014	2g	3121-61-7
		O-1014	500mg	3121-61-7
Methoxyethyl adipate		5630	5g	
2-Methoxyethylamine		6024K	1g	109-85-3
Methoxyethyl palmitate		5640A	10g	
2-Methoxyethyl stearate (TECH)		Pz-255	10g	
Methoxyfenozide(S.G.)		PS-2264	100mg	161050-58-4
	100ug/mL in Acetonitrile	PS-2264AJS	1mL	
	100ug/mL in Toluene	PS-2264JS	1mL	
5-Methoxy-1-indanone		6028K	10mg	5111-70-6
5-Methoxyindole		5632B	100mg	1006-94-6
2-Methoxyisopropylamine		6032K	1g	37143-54-7
Methoxymethoxybenzylidene cyclohexanone		5631B	10g	
Methoxymethyl acetate		5632C	1g	6290-49-9
2-Methoxy-5-methylaniline (S.G.)		F2100	1g	120-71-8
	100ug/mL in Methanol	F2100JS	1mL	
	100ug/mL in Methanol	F2100RPS	5x1mL	
	100ug/mL in Methanol	F2100S	5mL	
4-Methoxy-2-methylaniline		5650	10g	102-50-1
3-Methoxy-2-methylbenzoic acid 2-(3,5-dimethylbenzoyl)-2-(1,1-dimethylethyl)hydrazide(S.G.)		PS-2264	100mg	161050-58-4
5-Methoxy-2-methylindole		5633B	100mg	1076-74-0
2-Methoxy-4-methylphenol (R.G.)		5660	1g	93-51-6
5-Methoxy-1-methyl-2-tetralone		5675F	200mg	
1-(4-Methoxy-6-methyl-1,3,5-triazin-2-yl)-3-[2-(3,3,3-trifluoropropyl)phenylsulfonyl]urea(S.G.)		PS-2123	500mg	94125-34-5
2-Methoxynaphthalene (S.G.)		O-594	10g	93-04-9

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
		O-594	5g	93-04-9
4-Methoxy-1-naphthonitrile		2185L	250mg	5961-55-7
4-Methoxy-2-nitroaniline		5676F	1g	96-96-8
2-Methoxy-4-nitroaniline		6210	10g	97-52-9
2-Methoxy-5-nitroaniline (S.G.)		F2125	5g	99-59-2
	100ug/mL in Methanol	F2125JS	1mL	
	100ug/mL in Methanol	F2125RPS	5x1mL	
	100ug/mL in Methanol	F2125S	5mL	
3-Methoxy-2-nitrobenzoic acid		3196L	250mg	
4-Methoxy-3-nitrobenzoic acid		6040K	100mg	89-41-8
2-Methoxy-5-nitropyridine		6044K	100mg	5446-92-4
(17a)-3-Methoxy-19-norpregma-1,3,5(10)-trien-20-yn-17-ol (S.G.)		F2145	100mg	72-33-3
2-Methoxy-N-(2-oxo-1,3-oxazolidin-3-yl) aceto-2',6'-xylidide(S.G.)		PS-2137	100mg	77732-09-3
2-Methoxyphenol		4975B	10g	90-05-1
p-Methoxyphenol (S.G.)		O-887	10g	150-76-5
		O-887	2g	150-76-5
[p-Methoxyphenoxy]acetic acid		5632A	5g	1877-75-4
m-Methoxyphenylacetic acid		5634B	1g	1798-09-0
o-Methoxyphenylacetic acid		5635C	5g	93-25-4
4-Methoxyphenylacetic acid		2152L	1g	104-01-8
4-Methoxy-1,3-phenylenediamine (S.G.)		O-2416	100mg	615-05-4
4-Methoxy-m-phenylenediamine dihydrochloride		2380L	100mg	614-94-8
4-Methoxy-1,3-phenylenediamine sulfate hydrate (S.G.)		O-2398	500mg	123333-56-2
4-Methoxyphenyl methanol (S.G.)		O-220	2g	105-13-5
1-(o-Methoxyphenyl)piperazine dihydrochloride hydrate		6050K	500mg	5464-78-8
3-(p-Methoxyphenyl)propionic acid		5681E	1g	25173-37-9
1-Methoxy-2-propanol (S.G.)		O-180	10g	107-98-2
1-Methoxy-4-(1-propenyl)benzene (S.G.)		O-580	1g	4180-23-8
3-Methoxypropionitrile (S.G.)		O-845	2g	110-67-8
4'-Methoxypropiophenone		6052K	1g	121-97-1
3-Methoxypropylamine (S.G.)		O-317	5g	5332-73-0
2-(3-Methoxypropylamino)-5-nitropyridine		6060K	10mg	
4-Methoxypyridine-N-oxide		5689B	1g	1122-96-9
Methyl abietate (S.G.)		O-420	5g	127-25-3
Methyl abietate (TECH)		Pz-1	10g	127-25-3
Methyl abietate (hydrogenated) (TECH)		Pz-2	10g	
N-Methylacetamide (S.G.)		O-254	2g	79-16-3
		O-254	5g	79-16-3
N-Methylacetanilide		5700	10g	579-10-2
Methyl acetate (S.G.)		O-421	10g	79-20-9
Methyl acetimidate hydrochloride		6064K	1g	14777-27-6
Methyl acetoacetate		6068K	5g	105-45-3
p-Methylacetophenone (S.G.)		O-824	2g	122-00-9
4'-Methylacetophenone (S.G.)		O-824	2g	122-00-9
Methyl-2-acetoxymethyl-5-benzyloxy carbonyl-4-methyl-3-pyrrolepropionate		6074K	10mg	
Methyl acetyl ricinoleate (TECH)		Pz-13	10g	
Methyl acrylate (S.G.)		F2434	5g	96-33-3
	100ug/mL in Methanol	F2434JS	1mL	
	100ug/mL in Methanol	F2434RPS	5x1mL	
	100ug/mL in Methanol	F2434S	5mL	
Methyl acrylate (S.G.)		O-1015	10g	96-33-3
Methylal (S.G.)		O-3	1g	109-87-5
		O-3	5g	109-87-5
N-Methyl-b-alaninenitrile		5702F	1g	693-05-0
Methyl alcohol (S.G.)		F2453	5g	67-56-1
Methyl (E)-(RS)-3-[1-(allyloxyimino)butyl]-4-hydroxy-6,6-dimethyl-2-oxocyclohex-3-enecarboxylate sodium salt				
	100ug/mL in Acetonitrile	PS-1200	5mL	66003-55-2
Methylamine hydrochloride (S.G.)		O-290	10g	593-51-1
		O-290	2g	593-51-1
Methyl-p-aminobenzoate		5708B	1g	619-45-4
p-Methylamino benzoic acid		5706E	1g	10541-83-0
Methyl-3-amino-2,5-dichlorobenzoate(S.G.)		PS-1113	100mg	7286-84-2
2-Methylaminoethanol (S.G.)		O-313	5g	109-83-1
2-Methylaminoethyl chloride hydrochloride		2209L	250mg	4535-90-4
2-(Methylaminoethyl)pyridine		6084K	100mg	5638-76-6
2-Methylamino-5-nitropyridine		6088K	10mg	
p-Methylaminophenol sulfate		5711F	5g	55-55-0
2-(Methylamino)pyridine		6092K	100mg	4597-87-9
4-(Methylamino)pyridine		6094K	10mg	
Methyl amyl ketone (S.G.)		O-804	2g	110-43-0
N-Methylaniline (S.G.)		O-348	1g	100-61-8
		O-348	5g	100-61-8
2.N-Methylanilinoethanol		6098K	1g	93-90-3
N-Methyl-p-anisidine		6102K	10mg	5961-59-1
m-Methylanisole		6105K	1g	100-84-5
2-Methylanthracene (S.G.)		F1035	100mg	613-12-7
	100ug/mL in Toluene	F1035JS	1mL	
	100ug/mL in Toluene	F1035RPS	5x1mL	
	100ug/mL in Toluene	F1035S	5mL	
9-Methylanthracene (S.G.)		F1036	100mg	779-02-2
	100ug/mL in Toluene	F1036JS	1mL	
	100ug/mL in Toluene	F1036RPS	5x1mL	
	100ug/mL in Toluene	F1036S	5mL	
Methyl anthranilate(S.G.)		PS-2055	100mg	134-20-3
	100ug/mL in Methanol	PS-2055JS	1mL	
N-Methylanthranilic acid		6112K	1g	119-68-6
2-Methylanthraquinone		5708A	10g	84-54-8
N-Methylbenzamide		6116K	100mg	613-93-4
Methyl benzenesulfonate (S.G.)		O-970	500mg	80-18-2
		O-970	5g	80-18-2
Methyl benzilate		6120K	1g	76-89-1
2-Methylbenzimidazole		5714F	1g	615-15-6
5-Methylbenzimidazole		5710F	200mg	614-97-1
2-Methylbenzimidazole hydrochloride		5707E	1g	

CATNAME	SPEC	CATNUM	SIZE	CAS#
Methyl benzoate (S.G.)		F2271	5g	93-58-3
	500ug/mL in Methanol	F2271JS	1mL	
Methyl benzoate (cont.)	500ug/mL in Methanol	F2271RPS	5x1mL	
	500ug/mL in Methanol	F2271S	5mL	
Methyl benzoate (S.G.)		O-534	10g	93-58-3
4-Methylbenzophenone		5709F	1g	134-84-9
Methyl-p-benzoquinone		6124K	1g	553-97-9
2-Methylbenzothiazole (S.G.)		O-716	10g	120-75-2
2-Methylbenzothiazole (S.G.) (cont)		O-716	1g	120-75-2
N-Methylbenzothiazole-2-thione		6128K	100mg	2254-94-6
3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate		2797L	100mg	4338-98-1
3-Methylbenzothiazol-2-one hydrazone		2041L	250mg	1128-67-2
Methyl N-benzoyl-N-(3-chloro-4-fluorophenyl)-DL-ananinate(S.G.)		PS-2038	100mg	52756-25-9
dl-a-Methylbenzyl alcohol (S.G.)		O-216	2g	98-85-1
m-Methylbenzyl alcohol		6134K	100mg	587-03-1
o-Methylbenzyl alcohol		6136K	100mg	89-95-2
p-Methylbenzyl alcohol		2151F	1g	589-18-4
dl-a-Methylbenzylamine		5705H	1g	618-36-0
l-(-)-a-Methylbenzylamine		5712F	1g	2627-86-3
d-(+)-a-Methylbenzylamine		5713F	1g	3886-69-9
4-Methylbenzylamine		6140K	1g	104-84-7
a-Methylbenzyl cyanide		6144K	100mg	1823-91-2
1-Methylbenzyl-3-[dimethoxyphosphinyloxy] cis-crotonate(S.G.)		PS-603	50mg	7700-17-6
a-Methylbenzyl-3-hydroxycrotonate dimethylphosphate(S.G.)		PS-603	50mg	7700-17-6
2-Methyl biphenyl (S.G.)		F1037	100mg	643-58-3
	100ug/mL in Hexane	F1037JS	1mL	
	100ug/mL in Hexane	F1037RPS	5x1mL	
	100ug/mL in Hexane	F1037S	5mL	
3-Methyl biphenyl (S.G.)		F1038	100mg	643-93-6
	100ug/mL in Hexane	F1038JS	1mL	
	100ug/mL in Hexane	F1038RPS	5x1mL	
	100ug/mL in Hexane	F1038S	5mL	
4-Methyl biphenyl (S.G.)		F1039	100mg	644-08-6
	100ug/mL in Hexane	F1039JS	1mL	
	100ug/mL in Hexane	F1039RPS	5x1mL	
	100ug/mL in Hexane	F1039S	5mL	
2-Methylbiphenyl-3yl-methyl (Z)-(1RS)-cis-3-(2-chloro-3,3,3-trifluoroprop-1-enyl)-2,2-dimethylcyclopropane carboxylate(S.G.)		PS-2003	100mg	82657-04-3
Methyl bis(2-hydroxyethyl)coco ammonium chloride (TECH)		S-614-1	10g	
Methyl bromide	10,000ug/mL in Methanol	F46AJS	1mL	
	10,000ug/mL in Methanol	F46ARPS	5x1mL	
	10,000ug/mL in Methanol	F46AS	5mL	
	100ug/mL in Methanol	F46JS	1mL	
	100ug/mL in Methanol	F46RPS	5x1mL	
	100ug/mL in Methanol	F46S	5mL	
Methylbromide(S.G.)	10,000ug/mL in Methanol	PS-155	5mL	74-83-9
Methyl bromoacetate (S.G.)		F2081	5g	96-32-2
	100ug/mL in MTBE	F2081JS	1mL	
	100ug/mL in MTBE	F2081RPS	5x1mL	
	100ug/mL in MTBE	F2081S	5mL	
Methyl-p-bromobenzoate		5730	5g	619-42-1
Methylbromochloroacetate (S.G.)		F2029	10mg	20428-74-4
	100ug/mL in MTBE	F2029JS	1mL	
	100ug/mL in MTBE	F2029RPS	5x1mL	
	100ug/mL in MTBE	F2029S	5mL	
Methyl-4-bromocrotonate		5715F	1g	1117-71-1
Methyl bromodichloroacetate (S.G.)		F2513	10mg	20428-76-6
	100ug/mL in MTBE	F2513JS	1mL	
	100ug/mL in MTBE	F2513RPS	5x1mL	
	100ug/mL in MTBE	F2513S	5mL	
Methyl-2-bromopropionate (S.G.)		F2445	1g	5445-17-0
	2000ug/mL in MTBE	F2445JS	1mL	
	2000ug/mL in MTBE	F2445RPS	5x1mL	
	2000ug/mL in MTBE	F2445S	5mL	
Methyl-3-bromopropionate		6156K	1g	3395-91-3
2-Methyl-1.3-butadiene (S.G.)		O-1011	1g	78-79-5
3-Methyl-1.2-butadiene (S.G.)		O-2140	100mg	598-25-4
2-Methylbutane (S.G.)		O-2144	5g	78-78-4
2-Methyl-1-butanol (S.G.)		O-2142	10g	137-32-6
		O-2142	5g	137-32-6
2-Methyl-2-butanol (S.G.)		O-141	10g	75-85-4
3-Methyl-1-butanol (S.G.)		O-140	10g	123-51-3
3-Methyl-2-butanol		5722F	1g	598-75-4
3-Methyl-2-butanone (S.G.)		O-2145	10g	563-80-4
		O-2145	5g	563-80-4
2-Methyl-1-butene (S.G.)		O-2143	1g	563-46-2
		O-2143	5g	563-46-2
2-Methyl-2-butene (S.G.)		O-2146	1g	513-35-9
		O-2146	5g	513-35-9
3-Methyl-1-butene (S.G.)		O-2141	1g	563-45-1
		O-2141	5g	563-45-1
2-Methyl-3-buten-2-ol		6160K	1g	115-18-4
3-Methyl-1-buten-3-ol		5728J	1g	
3-Methyl-2-buten-1-ol		5729F	100mg	556-82-1
3-Methyl-3-buten-1-ol		5730F	1g	763-32-6
2-Methyl butyl acetate		1525J	5g	624-41-9
3-Methyl butyl acetate (S.G.)		O-406	2g	123-92-2
Methyl-1-[butylcarbamoyl]-2-benzimidazole carbamate(S.G.)		PS-222	100mg	17804-35-2
Methyl-tert-butyl ether (S.G.)		F909	1g	1634-04-4
Methyl butyl ketone (S.G.)		F708	2g	591-78-6
2-Methyl-3-butyn-2-ol (S.G.)		O-158	10g	115-19-5

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Methyl butyrate (S.G.)		O-422	2g	623-42-7
Methyl butyrate (S.G.)		O-422	5g	623-42-7
(+/-)-2-Methylbutyric acid		6164K	100mg	600-07-7
3-Methyl butyric acid (S.G.)		O-30	5g	503-74-2
Methyl carbamate		1999L	1g	598-55-0
3-Methyl catechol		5733F	1g	488-17-5
4-Methyl catechol		6168K	1g	452-86-8
4-Methylcatechol (methyl-d3)		FD7005-A	0.1g	
Methyl cellulose		5737F	1g	9004-67-5
Methyl chloride	100ug/mL in Methanol	F45JS	1mL	
	100ug/mL in Methanol	F45S	5mL	
Methyl chloroacetate (S.G.)		F2079	5g	96-34-4
	100ug/mL in MTBE	F2079JS	1mL	
	100ug/mL in MTBE	F2079RPS	5x1mL	
	100ug/mL in MTBE	F2079S	5mL	
Methyl-2-chloroacetoacetate		6172K	1g	4755-81-1
Methyl-4-chloroacetoacetate		6176K	1g	32807-28-6
Methyl-a-chloroacrylate		5721H	500mg	80-63-7
Methyl-m-chlorobenzoate		6178K	100mg	2905-65-9
Methyl-o-chlorobenzoate		5742F	1g	610-96-8
Methyl-4-chlorobutyrate		5743F	1g	3153-37-5
Methyl chlorodibromoacetate	100ug/mL in MTBE	F2515JS	1mL	
	100ug/mL in MTBE	F2515RPS	5x1mL	
	100ug/mL in MTBE	F2515S	5mL	
Methyl 3-chloro-2-(5-ethoxy-7-fluoro[1,2,4]triazolo[1,5-c]-pyrimidin-2-ylsulfonamido)benzoate(S.G.)		PS-2165	100mg	147150-35-4
Methyl chloroform (S.G.)		F11	5g	71-55-6
Methyl 2-chloro-9-hydroxyfluorene-9-carboxylate(S.G.)		PS-1022	100mg	2536-31-4
4-(2-Methyl-4-chlorophenoxy)butyric acid(S.G.)		PS-307	100mg	94-81-5
Methyl-o-(chlorosulfonyl)benzoate		6180K	1g	26638-43-7
3-Methyl cholanthrene (S.G.)		F924	10mg	56-49-5
	100ug/mL in Toluene	F924JS	1mL	
	100ug/mL in Toluene	F924RPS	5x1mL	
	100ug/mL in Toluene	F924S	5mL	
6-Methylchrysene (S.G.)		F2566	10mg	1705-85-7
	100ug/mL in Methylene chloride	F2566JS	1mL	
	100ug/mL in Methylene chloride	F2566RPS	5x1mL	
	100ug/mL in Methylene chloride	F2566S	5mL	
a-Methylcinnamaldehyde		5750	10g	101-39-3
Methyl cinnamate (S.G.)		O-535	10g	103-26-4
		O-535	2g	103-26-4
p-Methylcinnamic acid		5745F	1g	1866-39-3
a-Methylcinnamic acid		6184K	10mg	1199-77-5
6-Methylcoumarin		6200K	1g	92-48-8
Methyl crotonate		5747F	1g	623-43-8
Methyl cyanoacetate		5755B	10g	105-34-0
Methyl-2-cyanobenzoate		5753E	1g	
Methylcyclohexane (S.G.)		F2412	2g	108-87-2
	1000ug/mL in Methanol	F2412JS	1mL	
	1000ug/mL in Methanol	F2412RPS	5x1mL	
	1000ug/mL in Methanol	F2412S	5mL	
Methylcyclohexane (S.G.)		O-745	2g	108-87-2
2-Methyl-1,3-cyclohexanedione		2050L	500mg	1193-55-1
1-Methylcyclohexanol		5749F	1g	590-67-0
2-Methylcyclohexanol (S.G.)		O-159	2g	583-59-5
3-Methylcyclohexanol (S.G.)		O-160	5g	591-23-1
4-Methylcyclohexanol (S.G.)		O-161	2g	589-91-3
2-Methylcyclohexanone (S.G.)		O-2150	1g	583-60-8
		O-2150	5g	583-60-8
3-Methylcyclohexanone (S.G.)		O-2153	10g	591-24-2
		O-2153	5g	591-24-2
4-Methylcyclohexanone (S.G.)		O-2151	1g	589-92-4
		O-2151	5g	589-92-4
1-Methylcyclohexene (S.G.)		O-2152	1g	591-49-1
4-Methylcyclohexene (S.G.)		O-755	1g	591-47-9
Methylcyclohexenes (mixed)		5755F	5g	1335-86-0
2-Methylcyclohexylamine		6215K	1g	7003-32-9
N-Methylcyclohexylamine (S.G.)		O-291	2g	100-60-7
4-Methylcyclohexylamine		6188K	1g	6321-23-9
1-(2-Methylcyclohexyl)-3-phenylurea(S.G.)		PS-373	1g	1982-49-6
Methylcyclopentadiene dimer		6192K	1g	26472-00-4
Methylcyclopentane (S.G.)		O-746	1g	96-37-7
		O-746	5g	96-37-7
2-Methyl-1.3-cyclopentanedione		5758F	1g	765-69-5
3-Methyl-1.2-cyclopentanedione		6196K	100mg	765-70-8
1-Methylcyclopentanol		5759F	1g	1462-03-9
1-Methylcyclopropanecarboxylic acid		6225K	10mg	6914-76-7
S-Methyl-L-cysteine		2059L	250mg	1187-84-4
2-Methyl decane (S.G.)		O-2147	1g	
		O-2147	500mg	
3-Methyl decane (S.G.)		O-2148	1g	13151-34-3
		O-2148	500mg	13151-34-3
4-Methyl decane (S.G.)		O-2149	250mg	2847-72-5
Methyl decanoate (S.G.)		O-423	10g	110-42-9
Methyl decanoate (S.G.)		O-423	1g	110-42-9
5-Methyl-2.4-diaminoanisole		5780	10g	
Methyl dibromoacetate (S.G.)		F2030	100mg	6482-26-4
	100ug/mL in MTBE	F2030JS	1mL	
	100ug/mL in MTBE	F2030RPS	5x1mL	
	100ug/mL in MTBE	F2030S	5mL	
N-Methyldibutylamine		5752H	100mg	3405-45-6
Methyl dichloroacetate (S.G.)		F2080	5g	116-54-1
	100ug/mL in MTBE	F2080JS	1mL	
	100ug/mL in MTBE	F2080RPS	5x1mL	
	100ug/mL in MTBE	F2080S	5mL	

CATNAME	SPEC	CATNUM	SIZE	CAS#
Methyl-3,5-dichlorobenzoate(S.G.)		PS-1114	100mg	2905-67-1
Methyl-4-(2,4-dichlorophenoxy)butyrate(S.G.)		PS-1101	100mg	18625-12-2
Methyl-5-(2.4-dichlorophenoxy)-2-nitrobenzoate(S.G.)		PS-311	1g	42576-02-3
Methyl-2-[4-(2'.4'-dichlorophenoxy)phenoxy] propanoate(S.G.)		PS-1036	1g	51338-27-3
Methyl-2-(2,4-dichlorophenoxy)propionate(S.G.)		PS-1103	100mg	57153-17-0
Methyl-N-(3,4-dichlorophenyl)carbamate(S.G.)		PS-1098	50mg	1918-18-9
Methyl-a.b-dichloropropionate		6230K	1g	3674-09-7
Methyl-2,2-dichloropropionate(S.G.)		PS-1100	100mg	17640-02-07
Methyl diethanolamine		5762C	10g	105-59-9
Methyl 2-difluoromethyl-5-(4,5-dihydro-1,3-thiazol-2-yl)-4-isobutyl-6-trifluoromethylnicotinate(S.G.)		PS-2163	500mg	117718-60-2
Methyl-2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-4(or 5)-methyl ester benzoic acid(S.G.)		PS-2195	100mg	81405-85-8
Methyl-2.4-dihydroxybenzoate		5760H	1g	2150-47-2
Methyl-3.5-dihydroxybenzoate		6239K	1g	2150-44-9
Methyl dimethoxyacetate		5784F	1g	89-91-8
Methyl 5-{[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonylamino sulfonyl}-3-chloro-1-methyl-1H-pyrazole-4-carboxylate(S.G.)		PS-2108	100mg	100784-20-1
Methyl 2-[[[[[(4.6-dimethoxy-2-pyrimidinyl)amino]carbonyl]amino] sulfonyl]methyl]benzoate(S.G.)		PS-1082	100mg	83055-99-6
Methyl-2.2-dimethyl-3-hydroxy-propionate		6244K	100mg	14002-80-3
S-methyl-N',N'-dimethyl-N-(methylcarbamoyloxy)-1-thio-oxamimidate(S.G.)		PS-737	250mg	23135-22-0
N,N-Dimethyl-2-methylcarbamoyloxyimino-2-(methythio)acetamide(S.G.)		PS-737	250mg	23135-22-0
Methyl 2((((4.6-dimethyl-2-pyrimidinyl)amino)carbonyl) amino)sulfonyl)benzoate(S.G.)		PS-1074	100mg	74222-97-2
N-Methyl O,O-dimethylthiolophosphoryl-5-thia-3-methyl-2-valeramide(S.G.)		PS-2187	100mg	2275-23-2
2-Methyl-4,6-dinitrophenol (S.G.)		F60	1g	534-52-1
Methyl diphenyl phosphate (TECH)		Pz-660	1g	4020-99-9
6-Methyl-1,3-dithiolo[4,5-b]quinoxalin-2-one(S.G.)		PS-860	250mg	2439-01-2
Methyl docosanoate (S.G.)		O-2340	100mg	929-77-1
Methyl-dodecanate (S.G.)		O-426	10g	111-82-0
Methyldodecylbenzyl trimethyl ammonium chloride (TECH)		S-617	10g	1399-80-0
Methyl Dursban(S.G.)		PS-418	250mg	5598-13-0
Methyl eicosanoate (S.G.)		O-2338	100mg	1120-28-1
N.N'-Methylene bis(acrylamide)		5775F	5g	110-26-9
2.2'-Methylene bis(6-tert-butyl-4-ethylphenol) (TECH)		Ou-12	10g	88-24-4
		Ou-12	1g	88-24-4
2.2'-Methylene bis(6-tert-butyl-4-methylphenol) (TECH)		Ou-13	10g	119-47-1
		Ou-13	3g	119-47-1
4.4'-Methylene bis(o-chloroaniline) (S.G.)		F950	100mg	101-14-4
	100ug/mL in Methanol	F950JS	1mL	
	100ug/mL in Methanol	F950RPS	5x1mL	
	100ug/mL in Methanol	F950S	5mL	
2.2'-Methylene bis(4-chlorophenol)(S.G.)		PS-6	1g	97-23-4
4.4'-Methylene bis(2.6-di-tert-butylphenol) (TECH)		Ou-14	10g	118-82-1
		Ou-14	3g	118-82-1
4,4'-Methylene bis(N,N-dimethylaniline) (S.G.)		F2120	1g	101-61-1
	100ug/mL in Methanol	F2120JS	1mL	
	100ug/mL in Methanol	F2120RPS	5x1mL	
	100ug/mL in Methanol	F2120S	5mL	
4.4'-Methylene bis(3-hydroxy-2-naphthoic acid) disodium salt		5787F	5g	6640-22-8
S.S'-Methylene bis[O.O-diethyl phosphorodithioate](S.G.)		PS-92	1g	563-12-2
2.2'-Methylene bis(3.4.6-trichlorophenol)(S.G.)		PS-1035	1g	70-30-4
Methylene blue/C.I.#52015		BS-82	1g	61-73-4
Methylene bromide (S.G.)		O-633	10g	74-95-3
Methylene chloride (S.G.)		F44	5g	75-09-2
	100ug/mL in Methanol	F44JS	1mL	
	100ug/mL in Methanol	F44RPS	5x1mL	
	100ug/mL in Methanol	F44S	5mL	
Methylene chloride (S.G.)		O-648	2g	75-09-2
		O-648	5g	75-09-2
Methylene chloride (d2)		FD44-10	10g	1665-00-5
		FD44-5	5g	1665-00-5
Methylene chloride (13C)		FC44-B	0.5g	
		FC44-C	0.25g	
Methylenediamine dihydrochloride		5802F	1g	57166-92-4
4.4'-Methylenedianiline (S.G.)		O-349	2g	101-77-9
		O-349	5g	101-77-9
3,4-(Methylenedioxy)aniline		2077L	100mg	14268-66-7
1.2-Methylenedioxy-4-[2-(octylsulfinyl)propyl]benzene(S.G.)		PS-976	100mg	120-62-7
3.4-Methylene-dioxy-6-propylbenyzl n-butyl diethylene glycol ether(S.G.)		PS-100	100mg	51-03-6
Methylene di-p-phenylene diisocyanate (S.G.)		O-2162	10g	101-68-8
		O-2162	5g	101-68-8
5.5'-Methylene disalicyclic acid		5803F	10g	122-25-8
2-Methyleneglutaronitrile		5825	5g	1572-52-7
Methylene green/C.I.#52020		BS-158	1g	2679-01-8
Methylene succinic anhydride		5342A	1g	2170-03-8
Methylene violet/C.I.#50205		BS-160	100mg	2516-05-4
(Z)-Methyl ester-3-((dimethoxyphosphinyl)oxy)-2-butenoic acid(S.G.)		PS-87-2	POR	338-45-4
[[(1-Methyl-1,2-ethanediyl)bis[carbamodithioato]](2-)] zinc homopolymer(S.G.)		PS-2062	250mg	9016-72-2
Methyl 2-((4-ethoxy-6-methylamino-1,3,5-triazin-2-yl) carbamoylsulfamoyl)benzoate(S.G.)		PS-2183	100mg	97780-06-8
1-Methyl ethyl acetate (S.G.)		O-438	10g	108-21-4
(1-Methylethyl)benzene (S.G.)		O-764	10g	98-82-8
(1-Methylethyl)benzene(S.G.)		PS-2179	1g	98-82-8
3-(1-Methylethyl)-1H-2.1.3-benzothiadiazin-4(3H)-one-2.2-dioxide(S.G.)		PS-1011	250mg	25057-89-0
1-Methylethyl (3,4-diethoxyphenyl) carbamate/Isopropyl 3,4-diethoxyphenylcarbamate(S.G.)		PS-2153	250mg	87130-20-9
N-Methylethylenediamine		3103L	100mg	109-81-9

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
1-Methylethyl-2-[[ethoxy[(1-methylethyl)amino]phophinothioyl]-oxy]benzoate(S.G.)		PS-1003	100mg	25311-71-1
Methyl ethyl ketone (S.G.)		F704	5g	78-93-3
Methyl ethyl ketone (S.G.)		O-810	5g	78-93-3
1-Methylethyl 2-(4-methoxy[1,1'-biphenyl]-3-yl) hydrazinecarboxylate(S.G.)		PS-2194	250mg	149877-41-8
Methyl-p-ethylphenyl ether		5729J	500mg	622-60-6
2-(1-Methylethyl)phenyl methylcarbamate(S.G.)		PS-2070	500mg	2631-40-5
a-(1-Methylethyl)-a-[4-trifluoromethoxy)phenyl]-5-pyrimidinemethanol(S.G.)		PS-2131	100mg	56425-91-3
1-Methyl fluorene (S.G.)		F1040	100mg	1730-37-6
	100ug/mL in Toluene	F1040JS	1mL	
	100ug/mL in Toluene	F1040RPS	5x1mL	
	100ug/mL in Toluene	F1040S	5mL	
Methyl fluorene-9-carboxylate		5807F	100mg	
N-Methylformamide		5810	10g	123-39-7
N-Methylformanilide		6243K	1g	
Methyl formate (S.G.)		F2537	5g	107-31-3
Methyl formate (S.G.)		O-424	10g	107-31-3
2-Methylfuran (S.G.)		O-571	1g	534-22-5
5-Methylfurfural		6245K	1g	620-02-0
N-Methyl-d-glucamine		6249K	1g	6284-40-8
Methyl-a-D-glucopyranoside		CARB-44	5g	97-30-3
Methyl-b-D-glucopyranoside		CARB-45	1g	709-50-2
a-D-Methylglucoside		CARB-44	5g	97-30-3
Methyl glucoside dioleate		S-667	10g	82933-91-3
Methyl glucoside sesquistearate		S-669	10g	68936-95-8
Methyl green/C.I.#42590		BS-54	1g	14855-76-6
Methylguanidine sulfate		5782F	1g	
Methyl heneicosanoate (S.G.)		O-2339	100mg	6064-90-0
Methyl heptadecanoate (S.G.)		O-2336	500mg	1731-92-6
2-Methyl heptane (S.G.)		O-2156	500mg	592-27-8
3-Methyl heptane (S.G.)		O-2157	250mg	589-81-1
4-Methyl heptane (S.G.)		O-2158	500mg	589-53-7
Methyl heptanoate (S.G.)		O-2332	1g	106-73-0
3-Methyl-2-heptanone (S.G.)		O-2155	500mg	2371-19-9
5-Methyl-3-heptanone (S.G.)		F2406	1g	541-85-5
	1000ug/mL in Methanol: Water (90:10)	F2406JS	1mL	
	1000ug/mL in Methanol: Water (90:10)	F2406RPS	5x1mL	
	1000ug/mL in Methanol: Water (90:10)	F2406S	5mL	
5-Methyl-3-heptanone (S.G.)		O-2154	1g	541-85-5
		O-2154	5g	541-85-5
2-Methyl-1-heptene (S.G.)		O-2159	100mg	15870-10-7
2-Methyl-2-heptene (S.G.)		O-2160	100mg	627-97-4
trans-2-Methyl-3-heptene (S.G.)		O-2161	100mg	
		O-2161	500mg	
1-Methylheptylamine		5824F	1g	
Methyl hexadecanoate (S.G.)		O-431	5g	112-39-0
2-Methyl-1.5-hexadiene (S.G.)		O-2163	100mg	4049-81-4
		O-2163	500mg	4049-81-4
2-Methylhexane (S.G.)		O-2167	500mg	591-76-4
3-Methyl hexane (S.G.)		O-2168	100mg	589-34-4
		O-2168	500mg	589-34-4
Methyl hexanoate (S.G.)		O-425	1g	106-70-7
4-Methyl-2-hexanone (S.G.)		O-2166	100mg	105-42-0
5-Methyl-2-hexanone (S.G.)		O-2165	1g	110-12-3
		O-2165	5g	110-12-3
2-Methyl-1-hexene (S.G.)		O-2169	100mg	6094-02-6
2-Methyl-2-hexene (S.G.)		O-2170	100mg	2738-19-4
trans-2-Methyl-3-hexene (S.G.)		O-2171	100mg	692-24-0
3-Methyl-1-hexene (S.G.)		O-2172	100mg	3404-61-3
cis-3-Methyl-2-hexene (S.G.)		O-2174	1g	10574-36-4
		O-2174	500mg	10574-36-4
4-Methyl-1-hexene (S.G.)		O-2173	100mg	3769-23-1
5-Methyl-1-hexene (S.G.)		O-2175	100mg	3524-73-0
1-Methylhexyl (5-chloroquinolin-8-yloxy)acetate(S.G.)		PS-2320	POR	99607-70-2
1-Methylhexyl ester ((5-chloro-8-quinolinyl)oxy)-acetic acid(S.G.)		PS-2320	POR	99607-70-2
Methyl hexyl ketone (S.G.)		O-811	5g	111-13-7
1-Methylhydantoin		6253K	100mg	616-04-6
Methyl hydrazine (S.G.)		O-2176	1g	60-34-4
Methylhydrazine sulfate		2062L	25mg	302-15-8
Methyl hydrazinocarboxylate		5828C	10g	6294-89-9
Methylhydroquinone		6256K	100mg	95-71-6
Methyl-3-hydroxy-a-mercapto-b-methylcinnimate		6262K	10mg	
Methyl-p-hydroxybenzoate (S.G.)		F2279	2g	99-76-3
	500ug/mL in Methanol	F2279JS	1mL	
	500ug/mL in Methanol	F2279RPS	5x1mL	
	500ug/mL in Methanol	F2279S	5mL	
Methyl-p-hydroxybenzoate (S.G.)		O-551	10g	99-76-3
Methyl-p-hydroxybenzoate (S.G.)		O-551	2g	99-76-3
Methyl-m-hydroxycarbanilate m-methylcarbanilate(S.G.)		PS-1014	250mg	13684-63-4
N-Methylhydroxylamine hydrochloride		5826F	1g	4229-44-1
o-Methylhydroxylaminehydrochloride		5973K	1g	593-56-6
4.4'.4''-Methylidyne tris(N.N-dimethylaniline)		5830F	1g	603-48-5
4-Methylimidazole		2341L	500mg	822-36-6
2-Methyl imidazole		5835	10g	693-98-1
4-Methyl-5-imidazolemethanol hydrochloride		6265K	1g	38585-62-5
3.3'-(Methylimino)bispropylamine		5837A	5g	105-83-9
Methyliminodiacetic acid		5836A	1g	4408-64-4
1-Methyl-1-indene (S.G.)		F1041	10mg	767-60-2
1-Methyl indene(S.G.)		F1041	10mg	767-60-2
1-Methylindene (S.G.)		F2469	10mg	767-59-9
	100ug/mL in Methanol	F2469JS	1mL	
	100ug/mL in Methanol	F2469RPS	5x1mL	
	100ug/mL in Methanol	F2469S	5mL	
3-Methyl indene (S.G.)		F1041	10mg	767-60-2
	100ug/mL in Toluene	F1041JS	1mL	
	100ug/mL in Toluene	F1041RPS	5x1mL	
	100ug/mL in Toluene	F1041S	5mL	
1-Methylindole		5840F	100mg	603-76-9
2-Methylindole		5838D	5g	95-20-5
5-Methylindole		5839B	100mg	614-96-0
7-Methylindole		5840	1g	933-67-5
1-Methylindole-2-carboxylic acid		6268K	100mg	16136-58-6
Methyl iodide (S.G.)		F981	1g	74-88-4
	100ug/mL in Methanol	F981JS	1mL	
	100ug/mL in Methanol	F981RPS	5x1mL	
	100ug/mL in Methanol	F981S	5mL	
Methyl iodide (S.G.)		O-649	1g	74-88-4
Methyl iodide-d3 (R.G.)		M-361-3	1g	865-50-9
Methyl-p-iodobenzoate		5841B	5g	619-44-3
Methyl isoamyl ketone (S.G.)		O-2165	1g	110-12-3
2-Methylisoborneol (S.G.)		F2906	20mg	
	100ug/mL in Methanol	F2906JS	1mL	
	100ug/mL in Methanol	F2906RPS	5x1mL	
Methyl isobutyl ketone (S.G.)		F710	5g	108-10-1
Methyl isobutyl ketone (S.G.)		O-809	10g	108-10-1
Methyl isobutyrate		5830H	1g	547-63-7
Methyl isocyanate (S.G.)		O-2179	500mg	624-83-9
Methyl isopropyl ketone (S.G.)		O-2145	5g	563-80-4
Methyl isothiocyanate(S.G.)		MET-221A	1g	556-61-6
S-Methylisothiourea		6271K	100mg	
Methylisothiourea sulfate		3115L	1g	867-44-7
o-Methylisourea hydrogen sulfate		6274K	100mg	29427-58-5
Methyl isovalerate		5831H	1g	556-24-1
5-methyl-3(2H)-isoxazolone(S.G.)		PS-2186	25mg	10004-44-1
Methyl laurate (S.G.)		O-426	10g	111-82-0
N-Methylmaleimide		6277K	10mg	930-88-1
Methylmalonic acid		5848E	1g	516-05-2
Methyl mandelate		5850E	10g	771-90-4
Methyl-a-D-mannopyranoside		CARB-46	5g	617-04-9
Methyl mercaptan	1000ug/mL in Methanol	F2529JS	1mL	
	1000ug/mL in Methanol	F2529RPS	5x1mL	
	1000ug/mL in Methanol	F2529S	5mL	
3-(Methylmercapto)aniline		5843C	10g	1783-81-9
2-(Methylmercapto)aniline		6280K	1g	2987-53-3
2-Methylmercaptobenzothiazole		3079L	1g	615-22-5
4-Methylmercaptophenol		5980	10g	1073-72-9
2-Methyl-mercaptophenol		5839H	1g	1073-29-6
Methyl methacrylate (S.G.)		F982	5g	80-62-6
	100ug/mL in Methanol	F982JS	1mL	
	100ug/mL in Methanol	F982RPS	5x1mL	
	100ug/mL in Methanol	F982S	5mL	
Methyl methacrylate (S.G.)		O-1016	10g	80-62-6
N-Methyl-methamidophos(S.G.)		PS-676-1	50mg	28167-49-9
	100ug/mL in Acetonitrile	PS-676-1AJS	1mL	
	100ug/mL in Toluene	PS-676-1JS	1mL	
Methyl methanesulfonate (S.G.)		F925	1g	66-27-3
	100ug/mL in Methylene chloride	F925JS	1mL	
	100ug/mL in Methylene chloride	F925RPS	5x1mL	
	100ug/mL in Methylene chloride	F925S	5mL	
R-(+)-Methyl methanesulfonylpropionate		6286K	10mg	
Methyl N-(methoxyacetyl)-N-(2,6-xylyl)-D-alaninate(S.G.)		PS-2160	100mg	70630-17-0
Methyl-o-methoxybenzoate		5847F	1g	606-45-1
Methyl(E)-2-methoxyimino-[2-(o-tolyloxymethyl)phenyl] acetate(S.G.)		PS-2182	250mg	143390-89-0
Methyl 3-[[[[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino] carbonyl]amino]sulfonyl]-2-thiophenecarboxylate(S.G.)		PS-2011	100mg	79277-27-3
Methyl 2[[[[(4-methoxy-6-methyl-1.3.5-triazin-2-yl)amino]carbonyl]amino]sulfonyl]benzoate(S.G.)		PS-1078	100mg	74223-64-6
Methyl 3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl-carbamoyl) sulfamoyl)-thiophen-2-carboxylate(S.G.)		PS-2011	100mg	79277-27-3
Methyl 2-[[[[4-methoxy-6-methyl-1,3,5-triazin-2-l)methylamino]carbonyl]amino]sulfonyl]benzoate(S.G.)		PS-2099	250mg	101200-48-0
5-Methyl-2-(1-methyethyl)cyclohexanol(S.G.)		O-156	1g	15356-70-4
1-Methyl-4-(methylamino)piperidine		6289K	250mg	73579-08-5
1-Methyl-4-(methylamino)piperidine dihydrochloride (S.G.)		O-2425	POR	
S-Methyl-N-[(methylcarbamoyl)oxy]thioacetimidate(S.G.)		PS-775	1g	16752-77-5
Methyl 3-(3-methylcarbaniloyloxy) carbanilate(S.G.)		PS-1014	250mg	13684-63-4
1-Methyl-4-(1-methylethenyl)cyclohexene (S.G.)		O-754	2g	5989-27-5
2-Methyl-N-(3-(1-methylethoxy)phenyl)benzamide(S.G.)		PS-2227	100mg	55814-41-0
Methyl(1-methylethyl)benzene (S.G.)		O-765	10g	99-87-6
Methyl-2-methyllactate		5844F	1g	2110-78-3
Methyl methylsulfinylmethyl sulfide		5848F	1g	
2-Methyl-2-(methylsulfonyl)propanal-O-[(methylamino) carbonyl]oxime(S.G.)		PS-1055	10mg	1646-88-4
2-Methyl-2-(methylsulfoxo)propanal-O-[(methylamino) carbonyl]oxime(S.G.)		PS-1054	10mg	1646-87-3
S-5-Methyl-2-methylthio-5-phenyl-3-phenylamino-3,5-dihydro-4H-imidazol-4 -one(S.G.)		PS-2292	100mg	161326-34-7
2-Methyl-2-[methylthio]propionaldehyde-O-[methylcarbamoyl]oxime(S.G.)		PS-734	1g	116-06-3
N-Methyl-monitor™(S.G.)		PS-676-1	50mg	28167-49-9
N-Methylmorpholine (S.G.)		O-318	5g	109-02-4
Methyl myristate (S.G.)		F2265	1g	124-10-7
	5000ug/mL in MTBE	F2265JS	1mL	
	5000ug/mL in MTBE	F2265RPS	5x1mL	
	5000ug/mL in MTBE	F2265S	5mL	

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Methyl myristate (S.G.)		O-427	10g	124-10-7
		O-427	1g	124-10-7
1-Methylnaphthalene (S.G.)		F1066	2g	90-12-0
	100ug/mL in Toluene	F1066JS	1mL	
	100ug/mL in Toluene	F1066RPS	5x1mL	
	100ug/mL in Toluene	F1066S	5mL	
1-Methylnaphthalene (S.G.)		O-787	2g	90-12-0
1-Methylnaphthalene (d10)		FD1066-1	1g	
2-Methylnaphthalene (S.G.)		F709	2g	91-57-6
2-Methylnaphthalene (S.G.)	100ug/mL in Methanol	F709JS	1mL	
	100ug/mL in Methanol	F709RPS	5x1mL	
	100ug/mL in Methanol	F709S	5mL	
2-Methylnaphthalene (S.G.)		O-788	10g	91-57-6
		O-788	2g	91-57-6
2-Methylnaphthalene (d10)	200ug/mL in Isooctane	FD709S	1.2mL	
2-Methylnaphthalene (13C6)	100ug/mL in n-Nonane	FC709S	1.2mL	
Methyl-1-naphthalene acetate(S.G.)		PS-30	1g	2876-78-0
	100ug/mL in Methanol	PS-30AJS	1mL	
	100ug/mL in Toluene	PS-30JS	1mL	
2-Methyl-1,4-naphthaquinone (S.G.)		V-23	1g	58-27-5
N-Methyl-N-1-naphthyl acetamide(S.G.)		PS-352	1g	
	100ug/mL in Methanol	PS-352JS	1mL	
Methyl N-{2-[1-(4-chlorophenyl)-1H-pyrazol-3-yloxymethyl] phenyl}(N-methoxy)carbamate(S.G.)		PS-2235	100mg	175013-18-0
Methyl neopentyl glycol		5845F	5g	
Methyl nicotinate		5849F	1g	93-60-7
2-Methyl-3-nitroaniline		5870E	1g	603-83-8
4-Methyl-3-nitroaniline		5876E	1g	119-32-4
N-Methyl-o-nitroaniline		6301K	10mg	612-28-2
N-Methyl-p-nitroaniline		6298K	1g	100-15-2
2-Methyl-5-nitroaniline (S.G.)		F934	1g	99-55-8
3-Methyl-2-nitroanisole		6305K	100mg	5345-42-6
Methyl-m-nitrobenzoate		5872E	10g	618-95-1
2-Methyl-6-nitrobenzoic acid		6307K	100mg	13506-76-8
3-Methyl-2-nitrobenzoic acid		2038L	1g	5437-38-7
3-Methyl-4-nitrobenzoic acid		6310K	1g	3113-71-1
3-Methyl-6-nitrobenzoic acid		5871E	5g	3113-72-2
2-Methyl-3-nitrobenzyl alcohol		6313K	10mg	23876-13-3
3-Methyl-4-nitrobenzyl alcohol		6316K	10mg	80866-75-7
2-Methyl-5-nitroimidazole		5865F	1g	696-23-1
3-Methyl-4-nitrophenol(S.G.)		MET-678B	1g	2581-34-2
2-Methyl-5-nitrophenylisocyanate		5878E	1g	
2-Methyl-2-nitro-1-propanol		6319K	1g	76-39-1
4-Methylnitrosoaminobutyric acid (S.G.)		F2919	POR	61445-55-4
3-Methylnitrosoaminopropionic acid (S.G.)		F2918	POR	10478-42-9
N-Methyl-N-nitrosoaniline (S.G.)		O-370	500mg	614-00-6
		O-370	5g	614-00-6
5-Methyl-4-nitroso-2-isopropylphenol (R.G.)		6570	1g	2364-54-7
N-Methyl-N-nitroso-N'-nitroguanidine (S.G.)		O-2392	100mg	70-25-7
N-Methyl-N-nitroso-p-toluenesulfonamide		5877A	5g	80-11-5
N-Methyl-N-nitrosourea (R.G.)		5878C	1g	684-93-5
(RS)-1-methyl-2-nitro-3-(tetrahydro-3-furylmethyl) guanidine(S.G.)		PS-2295	50mg	165252-70-0
4-Methyl-3-nitrourethane		5877F	5g	
Methyl nonadecanoate (S.G.)		O-2337	100mg	1731-94-8
2-Methyl nonane (S.G.)		O-2177	100mg	871-83-0
		O-2177	500mg	871-83-0
3-Methyl nonane		5841H	500mg	5911-04-6
4-Methyl nonane (S.G.)		O-2178	500mg	17301-94-9
Methyl nonanoate (S.G.)		O-428	2g	1731-84-6
		O-428	500mg	1731-84-6
Methyl nonyldioxolane carbamate		5881F	1g	63917-48-6
Methyl octadecadienoate (TECH)		Pz-278	10g	
Methyl octadecanoate (S.G.)		O-433	2g	112-61-8
Methyl octadecenoate (S.G.)		O-430	500mg	112-62-9
N-Methyl-N-octadecylamine		2107L	100mg	2439-55-6
3-Methyl octane (S.G.)		O-2184	1g	2216-33-3
		O-2184	500mg	2216-33-3
4-Methyl octane (S.G.)		O-2185	500mg	2216-34-4
Methyl octanoate (S.G.)		O-429	10g	111-11-5
		O-429	5g	111-11-5
2-Methyl-1-octene (S.G.)		O-2197	1g	4588-18-5
		O-2197	500mg	4588-18-5
Methyl oleate (S.G.)		O-430	1g	112-62-9
		O-430	500mg	112-62-9
Methyl oleate (TECH)		Pz-6	10g	112-62-9
Methyl orange 1% in Methanol/C.I.#13025		BS-15	1g	547-58-0
5-methyl-1,2-oxazol-3-ol(S.G.)		PS-2186	25mg	10004-44-1
Methyloxirane (S.G.)		O-572	1g	75-56-9
(S)-2-Methyl-4-oxo-3-(2-propynyl)-cyclopenten-1-yl (1R)-cis-trans-chrysanthemate(S.G.)		PS-2109	10mg	23031-36-9
Methyl palmitate (S.G.)		O-431	10g	112-39-0
		O-431	5g	112-39-0
Methyl paraben (S.G.)		O-551	2g	99-76-3
Methyl paraoxon (S.G.)		F2245	100mg	950-35-6
Methyl paraoxon(S.G.)		PS-613	100mg	950-35-6
Methyl parathion (S.G.)		F996	250mg	298-00-0
	100ug/mL in Acetonitrile	F996JS	1mL	
	100ug/mL in Acetonitrile	F996RPS	5x1mL	
	100ug/mL in Acetonitrile	F996S	5mL	
Methyl parathion (S.G.)		PS-94	250mg	298-00-0
	100ug/mL in Toluene	PS-94JS	1mL	
Methyl pentadecanoate (S.G.)		O-2335	100mg	7132-64-1
2-Methyl-1.4-pentadiene (S.G.)		O-2190	100mg	763-30-4
trans-3-Methyl-1.3-pentadiene (S.G.)		O-2189	1g	2787-43-1
trans-3-Methyl-1.3-pentadiene (S.G.)		O-2189	500mg	2787-43-1
3-Methyl-1.4-pentadiene (S.G.)		O-2191	1g	1115-08-8
		O-2191	500mg	1115-08-8

CATNAME	SPEC	CATNUM	SIZE	CAS#
2-Methylpentane (S.G.)		F2186	500mg	107-83-5
	100ug/mL in Methanol	F2186JS	1mL	
2-Methylpentane (cont.)	100ug/mL in Methanol	F2186RPS	5x1mL	
	100ug/mL in Methanol	F2186S	5mL	
2-Methylpentane (S.G.)		O-736	500mg	107-83-5
		O-736	5g	107-83-5
3-Methylpentane (S.G.)		F2187	1g	96-14-0
	100ug/mL in Methanol	F2187JS	1mL	
	100ug/mL in Methanol	F2187RPS	5x1mL	
	100ug/mL in Methanol	F2187S	5mL	
3-Methylpentane (S.G.)		O-737	1g	96-14-0
		O-737	5g	96-14-0
2-Methyl-2.4-pentanediol		5880	10g	107-41-5
3-Methyl-1.5-pentanediol		5885B	10g	4457-71-0
2-Methyl-1-pentanol (S.G.)		O-2186	1g	105-30-6
		O-2186	5g	105-30-6
2-Methyl-3-pentanol (S.G.)		O-2187	1g	565-67-3
2-Methyl-4-pentanol (S.G.)		O-162	10g	108-11-2
3-Methyl-3-pentanol (S.G.)		O-2188	1g	77-74-7
		O-2188	5g	77-74-7
4-Methyl-2-pentanol (S.G.)		O-162	10g	108-11-2
2-Methyl-3-pentanone (S.G.)		O-2192	1g	565-69-5
4-Methyl-2-pentanone (S.G.)		F710	5g	108-10-1
	100ug/mL in Methanol: Water (90:10)	F710JS	1mL	
	100ug/mL in Methanol: Water (90:10)	F710RPS	5x1mL	
	100ug/mL in Methanol: Water (90:10)	F710S	5mL	
4-Methyl-2-pentanone (S.G.)		O-809	10g	108-10-1
4-Methyl-2-pentanone (DNPH Derivative) (S.G.)		F2915	POR	
2-Methyl-1-pentene (S.G.)		O-2181	5g	763-29-1
2-Methyl-2-pentene (S.G.)		O-2182	1g	625-27-4
3-Methyl-1-pentene (S.G.)		O-2194	1g	760-20-3
		O-2194	500mg	760-20-3
cis-3-Methyl-2-pentene (S.G.)		O-2195	100mg	922-62-3
trans-3-Methyl-2-pentene (S.G.)		O-2196	500mg	616-12-6
4-Methyl-1-pentene (S.G.)		O-2183	1g	691-37-2
		O-2183	5g	691-37-2
4-Methyl-2-pentene (S.G.)		O-2193	1g	4461-48-7
		O-2193	5g	4461-48-7
cis-4-Methyl-2-pentene		5928H	500mg	691-38-3
4-Methyl-4-penten-2-ol		5893F	100mg	
4-Methyl-3-penten-2-one (S.G.)		O-808	10g	141-79-7
3-Methyl-1-pentyn-3-ol (S.G.)		O-163	1g	77-75-8
1-Methylphenanthrene (S.G.)		F1042	100mg	832-69-9
	100ug/mL in Toluene	F1042JS	1mL	
	100ug/mL in Toluene	F1042RPS	5x1mL	
	100ug/mL in Toluene	F1042S	5mL	
2-Methyl phenanthrene (S.G.)		F2470	25mg	2531-84-2
	100ug/mL in Toluene	F2470JS	1mL	
	100ug/mL in Toluene	F2470RPS	5x1mL	
	100ug/mL in Toluene	F2470S	5mL	
4-Methylphenanthrene (S.G.)		F2572	25mg	832-64-4
p-Methylphenethyl alcohol		6331K	100mg	699-02-5
DL-a-Methylphenethylamine sulfate		2203L	100mg	
2-Methylphenol (S.G.)		F711	5g	95-48-7
	100ug/mL in Methanol	F711JS	1mL	
	100ug/mL in Methanol	F711RPS	5x1mL	
	100ug/mL in Methanol	F711S	5mL	
2-Methylphenol (S.G.)		O-870	5g	95-48-7
3-Methyl phenol (S.G.)		F987	5g	108-39-4
4-Methylphenol (S.G.)		F712	5g	106-44-5
	100ug/mL in Methanol	F712JS	1mL	
	100ug/mL in Methanol	F712RPS	5x1mL	
	100ug/mL in Methanol	F712S	5mL	
4-Methylphenol (S.G.)		O-872	5g	106-44-5
1-Methyl-2-phenoxyethylamine		6334K	10mg	35205-54-0
2-[1-Methyl-2-(4-phenoxyphenoxy)ethoxy]pyridine(S.G.)		PS-2110	100mg	95737-68-1
2-Methyl phenyl acetate (S.G.)		O-542	500mg	533-18-6
3-Methyl phenyl acetate (S.G.)		O-543	500mg	122-46-3
4-Methyl phenyl acetate (S.G.)		O-544	1g	140-39-6
Methyl N-phenylacetyl-N-2,6-xylyl-DL-alaninate(S.G.)		PS-2142	250mg	71626-11-4
N-Methyl-p-phenylenediamine dihydrochloride		2014L	250mg	5395-70-0
N-Methyl-o-phenylenediamine dihydrochloride		6337K	100mg	25148-68-9
N-Methyl-N-phenylformamide		5901F	1g	93-61-8
4-Methylphenylisothiocyanate		6346K	100mg	622-59-3
5-Methyl-3-phenylisoxazole-4-carboxylic acid		6349K	1g	1136-45-4
dl-2-Methyl phenyl methanol (S.G.)		O-216	2g	98-85-1
3-Methyl-1-phenyl-5-pyrozolene		5895F	1g	89-25-8
3-Methyl-1-phenyl-2-pyrazolin-5-one (R.G.)		5895F	1g	89-25-8
Methyl phenyl sulfide		5892F	1g	100-68-5
Methyl phenyl sulfone		5899F	200mg	3112-85-4
1-Methyl-3-phenyl-5-(3-trifluoromethyl)phenyl)-4(1H)-pyridinone(S.G.)		PS-1070	100mg	59756-60-4
Methylphosphoramidothioic acid, O,S-dimethyl ester(S.G.)		PS-676-1	50mg	28167-49-9
3'-Methylphthalanilic acid(S.G.)		PS-50	1g	85-72-3
Methyl phthalate(S.G.)		PS-901	1g	131-11-3
4-Methylphthalic anhydride		5900F	100mg	19438-61-0
Methylphthalyl ethylglycolate (TECH)		Pz-77	10g	
Methyl picolinate		3250L	50mg	2459-07-6
6-Methylpicolinic acid		5907F	1g	
6-Methylpicolyl chloride hydrochloride		Y1026	POR	
6-Methyl-2-picolyl-methylamine		5908F	250mg	6971-57-9
6-Methyl-2-picolyl-methylamine hydrochloride (S.G.)		O-2424	250mg	
N-Methyl piperazine		5910	10g	109-01-3
N-Methylpiperidine(S.G.)		MET-1047A	1g	626-67-5
3-Methylpiperidine		6361K	1g	626-56-2

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
4-Methylpiperidine		6364K	1g	626-58-4
2-Methylpiperidine (S.G.)		O-292	10g	109-05-7
		O-292	1g	109-05-7
3-(2-Methylpiperidino)propyl-3.4-dichlorobenzoate(S.G.)		PS-409	1g	3478-94-2
1-Methyl-4-piperidone		5912F	1g	1445-73-4
6-Methyl-2-piperidone		6367K	10mg	
2-Methyl-2-propanethiol (S.G.)		O-2013	1g	75-66-1
2-Methyl-1-propanol (S.G.)		O-143	10g	78-83-1
2-Methyl-2-propanol (S.G.)		O-145	10g	75-65-0
N-Methylpropargylamine		6376K	100mg	35161-71-8
N-Methyl-n-propargylbenzylamine		5926F	100mg	555-57-7
2-Methyl-2-propene-1-ol		5931F	1g	513-42-8
2-Methylpropene trimer		8330	1g	7756-94-7
Methyl propiolate		6379K	10mg	922-67-8
N-Methylpropionamide		5930	10g	1187-58-2
Methyl propionate (S.G.)		O-432	10g	554-12-1
		O-432	2g	554-12-1
2-Methylpropionic acid (S.G.)		O-6	10g	79-31-2
Methyl propyl acetate (S.G.)		O-2008	5g	105-46-4
Methyl-N-propylamine		6382K	10mg	627-35-0
Methyl propyl carbinol (S.G.)		O-2199	10g	6032-29-7
		O-2199	5g	6032-29-7
Methyl propyl ketone (S.G.)		O-812	2g	107-87-9
N-(4-methyl-6-prop-1-ynylpyrimidin-2-yl)aniline(S.G.)		PS-2302	100mg	110235-47-7
2-Methylpyrazine (S.G.)		O-702	10g	109-08-0
2-Methylpyrazine (S.G.)		O-702	500mg	109-08-0
3-Methyl-2-pyrazolin-5-one		6386K	100mg	108-26-9
4-Methyl-2-pyrazolin-5-one		6388K	10mg	13315-23-6
2-Methylpyridine-d7 (S.G.)		F2552	10mg	93951-93-0
2-Methyl pyridine (S.G.)		O-703	10g	109-06-8
3-Methyl pyridine (S.G.)		O-704	10g	108-99-6
4-Methyl pyridine (S.G.)		O-705	10g	108-89-4
1-Methyl-2-pyridone		5944F	1g	694-85-9
Methyl-2-pyridylacetate		5945F	1g	1658-42-0
1-Methyl-2-[3-pyridyl]pyrrolidine(S.G.)		PS-85	1g	54-11-5
4-Methylpyrimidine		3270L	100mg	
N-Methylpyrrole		5948F	1g	96-54-8
N-Methylpyrrole-2-carboxaldehyde		5949F	1g	1192-58-1
N-Methylpyrrole-2-carboxylic acid		5950F	1g	6973-60-0
N-Methylpyrrolidine		6391K	1g	120-94-5
2-Methylpyrrolidine		6394K	10mg	
1-Methyl-3-pyrrolidinol		6400K	10mg	13220-33-2
5-Methyl-2-pyrrolidinone		6403K	10mg	108-27-0
1-Methyl-2-pyrrolidinone (S.G.)		O-2313	5g	872-50-4
Methylpyruvate		6397K	1g	600-22-6
7-Methylquinoline		5955B	1g	612-60-2
2-Methylquinoxaline		5960	5g	7251-61-8
6-Methyl-2.3-quinoxalinedithiol cyclic-S.S.-dithiocarbonate(S.G.)		PS-860	250mg	2439-01-2
S,S-(6-Methylquinoxaline-2,3-diyl) dithiocarbonate(S.G.)		PS-860	250mg	2439-01-2
3-Methyl-2-quinoxalinol		2149L	1g	14003-34-0
Methyl red/C.I.#13020		BS-14	1g	493-52-7
Methyl red sodium salt		6406K	100mg	845-10-3
2-Methylresorcinol		5965E	10g	608-25-3
5-Methylresorcinol		5953F	1g	504-15-4
Methylsalicylate (S.G.)		O-552	5g	119-36-8
5-Methylsalicylic acid		5962E	5g	89-56-5
Methyl (S)-N-[7-chloro-2,3,4a,5-tetrahydro-4a-(methoxycarbonyl) indeno[1,2-e]-[1,3,4]oxadiazin-2-ylcarbonyl]-4'-(trifluoromethoxy)carbanilate(S.G.)		PS-2230	100mg	173584-44-6
Methyl stearate (S.G.)		O-433	2g	112-61-8
		O-433	5g	112-61-8
Methyl stearate (TECH)		Pz-16	10g	112-61-8
b-Methylstyrene (R.G.)		6409K	100mg	637-50-3
trans-b-Methylstyrene		6412K	10mg	873-66-5
a-Methyl styrene (S.G.)		F2392	5g	98-83-9
	1000ug/mL in Methanol	F2392S	5mL	
a-Methyl styrene (S.G.)		O-1017	10g	98-83-9
2-Methylstyrene (S.G.)		F2426	10mg	611-15-4
	1000ug/mL in Methanol	F2426JS	1mL	
	1000ug/mL in Methanol	F2426RPS	5x1mL	
	1000ug/mL in Methanol	F2426S	5mL	
4-Methylstyrene (S.G.)		F2427	10mg	622-97-9
	1000ug/mL in Methanol	F2427JS	1mL	
	1000ug/mL in Methanol	F2427RPS	5x1mL	
	1000ug/mL in Methanol	F2427S	5mL	
a-Methylstyrene polymer (TECH)		Pz-153	10g	25014-31-7
Methyl succinic acid		5951F	1g	498-21-5
Methylsuccinic anhydride		5952F	1g	4100-80-5
4-Methyl-2-sulfanilamido-pyrimidine		5954F	1g	
Methyl sulfanilylcarbamate(S.G.)		PS-1009	1g	3337-71-1
Methyl sulfide (S.G.)		O-2314	5g	75-18-3
Methylsulfonylacetonitrile		6421K	10mg	2274-42-2
4-[Methylsulfonyl]-2.6-dinitro-N.N-di-propylaniline(S.G.)		PS-358	1g	4726-14-1
2-Methylsulfonyl-4-trifluoromethyl benzoic acid(S.G.)		MET-2166B	100mg	142994-06-7
1-(Methylsulfonyl-4-trifluoromethyl phenyl)-2-cyano-3-cyclopropyl propyl-1,3 dio(S.G.)		MET-2166A	100mg	143701-75-1
Methyl sulfoxide (S.G.)		O-976	10g	67-68-5
Methylsulfuric acid potassium salt (S.G.)		O-944	500mg	562-54-9
		O-944	5g	562-54-9
Methylsulfuric acid sodium salt		5955F	1g	512-42-5
N-Methyl-Tamaron™(S.G.)		PS-676-1	50mg	28167-49-9
Methyl tetracosanoate (S.G.)		O-2342	100mg	2442-49-1
Methyl tetradecanoate (S.G.)		O-427	1g	124-10-7
2-Methyl-3.3.4.4-tetrafluoro-2-butanol		5959F	1g	29553-26-2
2-Methyltetrahydrofuran (S.G.)		O-575	2g	96-47-9
2-Methyl-2-thiazoline		5972F	1g	2346-00-1

CATNAME	SPEC	CATNUM	SIZE	CAS#
Methyl-2-thienyl ketone		5969F	1g	88-15-3
S-Methyl thioacetate (S.G.)		F2939	250mg	1534-08-3
(Methylthio)acetonitrile		6424K	1g	35120-10-6
p-(Methylthio)benzoic acid		6427K	100mg	13205-48-6
4-(Methylthio)-m-cresol (R.G.)		5970	10g	3120-74-9
Methyl thiocyanate		5975E	10g	556-64-9
Methyl thioglycolate		6430K	1g	2365-48-2
2-Methylthio-2-imidazoline hydrochloride		5970F	1g	
2-Methyl-3-thiomethyl-1.4-naphthoquinone		5971F	100mg	
3-Methyl thiophene		5974F	1g	616-44-4
5-Methyl-2-thiophenecarboxaldehyde		6433K	100mg	13679-70-4
4-(Methylthio)phenol (R.G.)		5980	10g	1073-72-9
N-Methyl-thiophosphoramidic acid, O,S-dimethyl ester(S.G.)		PS-676-1	50mg	28167-49-9
3-(Methylthio)propionaldehyde		5990	5g	3268-49-3
3-(Methylthio)propylamine		3100L	1g	4104-45-4
2-Methyl-2-thiopseudourea sulfate		5992A	5g	
4-Methyl-3-thiosemicarbazide		5978F	1g	6610-29-3
5-Methyl-2-thiouracil		5950J	1g	
6-Methyl-2-thiouracil		5960J	1g	56-04-2
N-Methylthiourea		6001C	1g	598-52-7
4-[Methylthio]-3.5-xylyl-N-methylcarbamate(S.G.)		PS-543	1g	2032-65-7
Methyl-p-toluate		5981F	1g	99-75-2
N-Methyl-p-toluenesulfonamide		6000	10g	640-61-9
Methyl 4-toluenesulfonate (S.G.)		O-971	2g	80-48-8
N-Methyl-m-toluidine		6444K	100mg	696-44-6
N-Methyl-o-toluidine		6442K	100mg	611-21-2
N-Methyl-p-toluidine		6446K	10mg	623-08-5
5-Methyl-1.2.4-triazolo-[3.4.b]-benzothiazole(S.G.)		PS-1083	100mg	41814-78-2
Methyl tribromoacetate (S.G.)		F2511	100mg	3222-05-7
	100ug/mL in MTBE	F2511JS	1mL	
	100ug/mL in MTBE	F2511RPS	5x1mL	
	100ug/mL in MTBE	F2511S	5mL	
Methyltrichloroacetate (S.G.)		F2028	1g	598-99-2
	100ug/mL in MTBE	F2028JS	1mL	
	100ug/mL in MTBE	F2028RPS	5x1mL	
	100ug/mL in MTBE	F2028S	5mL	
Methyl-2.2.2-trichloroacetimidate		6449K	1g	2533-69-9
Methyl (2,4,6-trichlorophenoxy) methyl ether (S.G.)		F2925	POR	
Methyltricosanoate (S.G.)		O-2341	50mg	2433-97-8
Methyl tridecanoate (S.G.)		O-2334	250mg	1731-88-0
Methyl o-trifluoromethylbenzoate(S.G.)		MET-2057A	100mg	344-96-7
Methyl-3.4.5-trimethoxybenzoate		5989J	1g	1916-07-0
Methyl trimethylacetate		5985F	5g	598-98-1
Methyltriphenyl phosphonium bromide		6005B	10g	1779-49-3
Methyl undecanoate (S.G.)		O-2333	1g	1731-86-8
Methyl 10-undecenate		6452K	500mg	111-81-9
Methyl undecenoate (S.G.)		O-434	2g	111-81-9
Methylurea		6010	10g	598-50-5
Methyl valerate (S.G.)		O-2331	1g	624-24-8
2-Methylvaleric acid		6455K	10mg	97-61-0
Methyl vinyl ether & Maleic anhydride copolymer			4897K	1g R
Methyl vinyl ketone		6025	5g	78-94-4
Methyl violet 2B/C.I.#42535		BS-52	1g	8004-87-3
Methyl viologen(S.G.)		PS-366	500mg	1910-42-5
Methyl-a-D-xylopyranoside		CARB-47	1g	91-09-8
Methyl-b-D-xylopyranoside		CARB-48	1g	612-05-5
N-Methyl-N'-2.4-xylyl-N-(N-2.4-xylylformimidoyl) formamidine(S.G.)		PS-1005	250mg	33089-61-1
Methyl Yellow		BS-6	1g	60-11-7
3-methoxycarbonylaminophenyl 3-methylcarbanilate(S.G.)		PS-1014	250mg	13684-63-4
Metiram(S.G.)		PS-225	1g	9006-42-2
Metobromuron(S.G.)		PS-374	1g	3060-89-7
	100ug/mL in Acetonitrile	PS-374AJS	1mL	
	100ug/mL in Toluene	PS-374JS	1mL	
Metolachlor (S.G.)		F2241	100mg	51218-45-2
	100ug/mL in MTBE	F2241JS	1mL	
	100ug/mL in MTBE	F2241RPS	5x1mL	
	100ug/mL in MTBE	F2241S	5mL	
Metolachlor(S.G.)		PS-403	100mg	51218-45-2
	100ug/mL in Acetonitrile	PS-403AJS	1mL	
Metolachlor (ring 13C6)	100ug/mL in n-Nonane	FC2241S	1.2mL	
Metolachlor ESA sodium salt(S.G.)		MET-403C	25mg	
Metolachlor OA(S.G.)		MET-403D	10mg	152019-73-3
S-Metolachlor(S.G.)		PS-403-1	100mg	87392-12-9
	100ug/mL in Acetonitrile	PS-403-1AJS	1mL	
	100ug/mL	PS-403-1JS	1mL	
Metolcarb(S.G.)		PS-2096	500mg	1129-41-5
	100ug/mL in Acetonitrile	PS-2096AJS	1mL	
	100ug/mL in Toluene	PS-2096JS	1mL	
Metoxuron(S.G.)		PS-2178	250mg	19937-59-8
	100ug/mL in Acetonitrile	PS-2178AJS	1mL	
	100ug/mL in Toluene	PS-2178JS	1mL	
Metribuzin (S.G.)		F2237	1g	21087-64-9
	100ug/mL in MTBE	F2237JS	1mL	
	100ug/mL in MTBE	F2237RPS	5x1mL	
	100ug/mL in MTBE	F2237S	5mL	
Metribuzin(S.G.)		PS-398	1g	21087-64-9
	100ug/mL in Acetonitrile	PS-398AJS	1mL	
Metrifonate(S.G.)		PS-608	1g	52-68-6
Metron™(S.G.)		PS-94	250mg	298-00-0
Metronidazole		6460K	100mg	443-48-1
Metsulfuron methyl(S.G.)		PS-1078	100mg	74223-64-6
	100ug/mL in Acetonitrile	PS-1078AJS	1mL	
	100ug/mL in Toluene	PS-1078JS	1mL	
Metycaine hydrochloride		5999F	100mg	533-28-8
cis-Mevidrin™(S.G.)		PS-87-1	100mg	26718-65-0
Mevinphos (S.G.)		F2066	250mg	7786-34-7

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Mevinphos(S.G.)		PS-87	250mg	7786-34-7
alpha-Mevinphos(S.G.)		PS-87-1	100mg	26718-65-0
beta-Mevinphos(S.G.)		PS-87-2	POR	338-45-4
cis-Mevinphos(S.G.)		PS-87-1	100mg	26718-65-0
	100ug/mL in Acetonitrile	PS-87-1AJS	1mL	
	100ug/mL in MTBE	PS-87-1JS	1mL	
trans-Mevinphos (S.G.)		PS-87-2		
(Z)-Mevinphos(S.G.)		PS-87-2	POR	338-45-4
Mexacarbate(S.G.)		PS-756	500mg	315-18-4
MGK 264™ (S.G.)		F2239	250mg	113-48-4
MGK 264™ (S.G.) (cont)	100ug/mL in MTBE	F2239JS	1mL	
	100ug/mL in MTBE	F2239RPS	5x1mL	
	100ug/mL in MTBE	F2239S	5mL	
MGK 326™(S.G.)		PS-906	1g	136-45-8
MGK 264™(S.G.)		PS-962	250mg	113-48-4
	100ug/mL in Acetonitrile	PS-962AJS	1mL	
MGK 326™ (S.G.)		F2381	1g	136-45-8
	1000ug/mL in Methanol	F2381JS	1mL	
	1000ug/mL in Methanol	F2381RPS	5x1mL	
	1000ug/mL in Methanol	F2381S	5mL	
MGK Repellent 326™(S.G.)		PS-906	1g	136-45-8
MGK Repellent 874™(S.G.)		PS-952	1g	3547-33-9
MH(S.G.)		PS-65	1g	123-33-1
Methyl isobutyl ketone (S.G.)		O-809	10g	108-10-1
Mikal™(S.G.)		PS-2026	100mg	39148-24-8
Milbam™(S.G.)		PS-21	1g	137-30-4
Milban™(S.G.)		PS-1086	100mg	1593-77-7
Mildex™(S.G.)		PS-27	100mg	39300-45-3
Mildothane(S.G.)		PS-230	1g	23564-05-8
Milogard™(S.G.)		PS-385	500mg	139-40-2
Mimic™(S.G.)		PS-2188	100mg	112410-23-8
Mineral spirits (BP range 130-145C) (TECH)		Pz-122	10g	8030-30-6
Mintacol(S.G.)		PS-610	100mg	311-45-5
Miotisal A(S.G.)		PS-610	100mg	311-45-5
Mipax™(S.G.)		PS-901	1g	131-11-3
MIPC(S.G.)		PS-2070	500mg	2631-40-5
Miral™(S.G.)		PS-681	1g	42509-80-8
Mirex (S.G.)		F2121	100mg	2385-85-5
	100ug/mL in Methanol	F2121JS	1mL	
	100ug/mL in Methanol	F2121RPS	5x1mL	
	100ug/mL in Methanol	F2121S	5mL	
Mirex (S.G.)		PS-702	100mg	2385-85-5
Mirex (13C8)	200ug/mL in Toluene	FC2121S	1mL	
Miro™(S.G.)		PS-2216	100mg	134098-61-6
Mitac™(S.G.)		PS-1005	250mg	33089-61-1
Mitoguazone hydrochloride		2104L	100mg	
Mitox™(S.G.)		PS-853	100mg	103-17-3
Mitran™(S.G.)		PS-855	1g	80-33-1
Mobilawn™(S.G.)		PS-103	1g	97-17-6
Mocap™(S.G.)		PS-672	1g	13194-48-4
Modified glycerol phthalate resin (TECH)		S-245	10g	
Modown™(S.G.)		PS-311	1g	42576-02-3
Molinate (S.G.)		F2242	250mg	2212-67-1
	100ug/mL in MTBE	F2242JS	1mL	
	100ug/mL in MTBE	F2242RPS	5x1mL	
	100ug/mL in MTBE	F2242S	5mL	
Molinate (S.G.)		PS-501	250mg	2212-67-1
	100ug/mL in Acetonitrile	PS-501AJS	1mL	
Molybdenum - (NH4)2MoO4, 99.999%, H20,				
	1000ug/mL in water	X100034-4-A	100mL	
		X100034-4-B	250mL	
Molybdenum - Mo metal, 99.999%, 2% HCl		X100034-2-A	100mL	
		X100034-2-B	250mL	
		X100034-2-C	500mL	
Molybdenum - Mo metal,99.999%,2% HNO3 + HF		X100034-3-A	100mL	
		X100034-3-B	250mL	
		X100034-3-C	500mL	
Molybdenum - 10% HCl		X10M 34-2-100		100mL
		X10M 34-2-250		250mL
		X10M 34-2-500		500mL
Molybdenum Metallic - Organic Standard				
	1000ug/g in Mineral Oil	XMOOMS	100g	
Molybdenum Oxide (MoO3) 99.999%		XMO-O-A	5g	
		XMO-O-B	25g	
Molybdenum Powder (Mo) 99.999%		XMO-MP-A	5g	
		XMO-MP-B	25g	
Molybdenum sulfide-anhydrous		RE-150	1g	1317-33-5
Molybdenyl bis(acetylacetonate)		2155L	250mg	17524-05-9
Molybdic acid		I-4480	10g	7782-91-4
Molybdic oxide		I-4510	5g	1313-27-5
Molybdium metal		I-4500	5g	7439-98-7
Monceren™(S.G.)		PS-1095	100mg	66063-05-6
	100ug/mL in Acetonitrile	PS-1095AJS	1mL	
	100ug/mL in Toluene	PS-1095JS	1mL	
Moncut™(S.G.)		PS-2057	250mg	66332-96-5
Mondaris™(S.G.)		PS-2064	1g	71561-11-0
Monitor™(S.G.)		PS-2224	500mg	141776-32-1
Monitor™(S.G.)		PS-676	100mg	10265-92-6
Monoacetin (S.G.)		O-460	5g	26446-35-5
Monobromomethane™(S.G.)		PS-155	5mL	74-83-9
Monobutyl phthalate (S.G.)		O-112	500mg	131-70-4
		O-112	5g	131-70-4
Monobutyrin (S.G.)		O-461	500mg	557-25-5
		O-461	5g	557-25-5
Monochloroacetic acid(S.G.)		PS-31	1g	79-11-8
Monocresyl diphenyl phosphate (TECH)		Pz-87	10g	
Monocrotophos (S.G.)		F2122	1g	6923-22-4
	100ug/mL in Toluene	F2122JS	1mL	
	100ug/mL in Toluene	F2122RPS	5x1mL	
	100ug/mL in Toluene	F2122S	5mL	
Monocrotophos (S.G.)		PS-609	1g	6923-22-4
	100ug/mL in Acetonitrile	PS-609AJS	1mL	
Monodesmethyl Isoproturon(S.G.)		MET-2000A	250mg	34123-57-4
Monohydroxyethyltrihydroxy-propylethylenediamine		6026C	10g	
Mono-isopropylammoniova sul(S.G.)		PS-2185	250mg	38641-94-0
Monolinuron(S.G.)		PS-2210	250mg	1746-81-2
	100ug/mL in Acetonitrile	PS-2210AJS	1mL	
	100ug/mL in Toluene	PS-2210JS	1mL	
Monomethyl adipate		6027A	1g	627-91-8
Monomethylhydrazine (S.G.)		O-2176	1g	60-34-4
Monomethyl tetrachloroterephthalate(S.G.)		MET-33A	100mg	
Monosodium acid methane arsonate, sesquihydrate(S.G.)		PS-429	1g	2163-80-6
	100ug/mL in Water	PS-429AJS	1mL	
	100ug/mL in Toluene	PS-429JS	1mL	
Monothiono TEPP(S.G.)		PS-2181	50mg	645-78-3
	100ug/mL in Acetonitrile	PS-2181AJS	1mL	
	100ug/mL in Toluene	PS-2181JS	1mL	
Montrel(S.G.)		PS-607	50mg	299-86-5
Monument™(S.G.)		PS-2317	100mg	199119-58-9
Monuron (S.G.)		F2374	1g	150-68-5
	1000ug/mL in Acetonitrile	F2374JS	1mL	
	1000ug/mL in Acetonitrile	F2374RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2374S	5mL	
Monuron (S.G.)		PS-59	1g	150-68-5
	1000ug/mL in Methanol	PS-59AJS	1mL	
Monuron TCA (S.G.)		F2560	1g	140-41-0
Monuron TCA(S.G.)		PS-371	1g	140-41-0
Mordant black II/C.I.#14645		BS-22	1g	1787-61-7
Mordant blue 29/C.I.#43825		BS-60	1g	1667-99-8
Mordant blue I3/C.I.#16680		BS-30	1g	1058-92-0
Morestan R™(S.G.)		PS-860	250mg	2439-01-2
Morin/C.I.#75660		BS-99	1g	480-16-0
Morocide™(S.G.)		PS-2087	100mg	485-31-4
Morpholine (S.G.)		O-319	10g	110-91-8
Morpholine abietate (TECH)		S-74	10g	
Morpholine laurate (TECH)		S-65	10g	
Morpholine linoleate (TECH)		S-71	10g	
Morpholine myristate (TECH)		S-66	10g	
Morpholine naphthenate (TECH)		S-73	10g	
Morpholine oleate (TECH)		S-70	10g	1095-66-5
Morpholine palmitate (TECH)		S-67	10g	
Morpholine ricinoleate (TECH)		S-72	10g	
Morpholine stearate (TECH)		S-68	10g	
Morpholine undecylenate (TECH)		S-69	10g	
N-Morpholino-1-cyclohexene		6040	10g	670-80-4
Mortopal™(S.G.)		PS-601	500mg	107-49-3
Mospilan™(S.G.)		PS-2219	100mg	135410-20-7
Mostar™(S.G.)		PS-2151	500mg	100646-51-3
MPT™(S.G.)		PS-94	250mg	298-00-0
MSI™(S.G.)		PS-1096	50mg	919-86-8
MSMA sesquihydrate(S.G.)		PS-429	1g	2163-80-6
MTBE (S.G.)		F909	1g	1634-04-4
MTMC(S.G.)		PS-2096	500mg	1129-41-5
MTST(S.G.)		PS-2181	50mg	645-78-3
Mucic acid (S.G.)		O-77	10g	526-99-8
		O-77	1g	526-99-8
Mucic acid diammonium salt		6045B	10g	
Mucobromic acid		6049F	1g	488-11-9
Mucochloric acid		6050	5g	87-56-9
Muconic acid		6055B	1g	505-70-4
Murexide		6052F	100mg	3051-09-0
Murfotox™(S.G.)		PS-2283	50mg	2595-54-2
Muscatox™(S.G.)		PS-656	100mg	56-72-4
Mustang™(S.G.)		PS-2244	250mg	52315-07-8
Muster™(S.G.)		PS-2183	100mg	97780-06-8
Myclobutanil(S.G.)		PS-2006	100mg	88671-89-0
Mylone™(S.G.)		PS-17	1g	533-74-4
Myristamidopropyl betaine (TECH)		S-567	10g	
Myristic acid (S.G.)		O-20	10g	544-63-8
		O-20	2g	544-63-8
Myristic acid (TECH)		S-5	10g	544-63-8
Myristic acid diethanolamide (TECH)		S-595	10g	7545-23-5
Myristyl bromide		6060	10g	112-71-0
Myristyl dimethylamine oxide (TECH)		S-552-2	5g	
(-)-cis-Myrtanylamine		6056F	100mg	38235-68-6
N-(Phosphonomethyl)imino diacetic acid (S.G.)		F2913	POR	
N-(Phosphonomethyl)imino diacetic acid N-oxide (S.G.)		F2914	POR	
NAA™(S.G.)		PS-29	1g	86-87-3
Nabac™(S.G.)		PS-1035	1g	70-30-4
Nabam(S.G.)		PS-220	1g	142-59-6
	100ug/mL in Water	PS-220AJS	1mL	
	100ug/mL in Toluene	PS-220JS	1mL	
Nabu™(S.G.)		PS-2013	100mg	74051-80-2
Nadic methyl anhydride		6075F	1g	25134-21-8
Naja™(S.G.)		PS-2216	100mg	134098-61-6
Naled (S.G.)		F2067	250mg	300-76-5
Naled (S.G.)		PS-605	250mg	300-76-5
	100ug/mL Acetonitrile	PS-605JS	1mL	
Namafos™(S.G.)		PS-668	100mg	297-97-2
Namate™(S.G.)		PS-281	500mg	144-21-8
Namekil™(S.G.)		PS-2030	1g	9002-91-9
Nankor™(S.G.)		PS-657	100mg	299-84-3
Naphtha (Petroleum distillates) (S.G.)		O-2257	5g	8030-30-6
Naphthacene (S.G.)		F1043	50mg	92-24-0
	100ug/mL in Toluene	F1043JS	1mL	
	100ug/mL in Toluene	F1043RPS	5x1mL	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
	100ug/mL in Toluene	F1043S	5mL	
1-Naphthaldehyde		6070	10g	66-77-3
2-Naphthaldehyde		6125F	100mg	66-99-9
Naphthalene (S.G.)		F55	5g	91-20-3
	100ug/mL in Methanol	F55JS	1mL	
	100ug/mL in Methanol	F55RPS	5mL	
	100ug/mL in Methanol	F55S	5mL	
Naphthalene (S.G.)		O-789	10g	91-20-3
		O-789	5g	91-20-3
Naphthalene-d8 (S.G.)		F310	100mg	1146-65-2
Naphthalene-d8 (S.G.) (cont)	2000ug/mL in Isooctane	F310JS	1mL	
	2000ug/mL in Isooctane	F310RPS	5x1mL	
	2000ug/mL in Isooctane	F310S	5mL	
Naphthalene (13C6)	100ug/mL in n-Nonane	FC55S	1.2mL	
1-Naphthalene acetamide(S.G.)		PS-28	1g	86-86-2
	100ug/mL in Methanol	PS-28AJS	1mL	
	100ug/mL in Toluene	PS-28JS	1mL	
1-Naphthaleneacetic acid (S.G.)		O-87	500mg	86-87-3
		O-87	5g	86-87-3
1-Naphthaleneacetic acid(S.G.)		PS-29	1g	86-87-3
	100ug/mL in Methanol	PS-29AJS	1mL	
	100ug/mL in MTBE	PS-29JS	1mL	
1-Naphthaleneacetic acid methyl ester(S.G.)		PS-30	1g	2876-78-0
Naphthalene-alkylated (TECH)		Pz-960	10g	
2,3-Naphthalenedicarboxylic acid		2137L	250mg	2169-87-1
1.3-Naphthalenediol (S.G.)		O-2360	100mg	132-86-5
1.4-Naphthalenediol (S.G.)		O-906	2g	571-60-8
		O-906	500mg	571-60-8
1.5-Naphthalenediol (S.G.)		O-907	10g	83-56-7
		O-907	1g	83-56-7
1,6-Naphthalenediol (S.G.)		O-2361	1g	575-44-0
2,7-Naphthalenediol(S.G.)		O-2365	1g	582-17-2
2.7-Naphthalenedisulfonic acid disodium salt		6085F	1g	1655-35-2
2.6-Naphthalenedisulfonic acid disodium salt		6086C	10g	1655-45-4
1.5-Naphthalene disulfonic acid sodium salt		6085B	5g	1655-29-4
1-Naphthalenemethylamine		6504K	10mg	118-31-0
2-Naphthalenesulfonic acid monohydrate (S.G.)		O-958	500mg	120-18-3
		O-958	5g	120-18-3
2-Naphthalene sulfonic acid sodium salt		6506K	1g	532-02-5
1.4.5.8-Naphthalene tetracarboxylic acid		6090F	1g	128-97-2
1.4.5.8-Naphthalene tetracarboxylic dianhydride		6087A	5g	81-30-1
1.3.6-Naphthalene trisulfonic acid sodium salt		6092F	1g	5182-30-9
1,8-Naphthalic anhydride(S.G.)		PS-1048	500mg	81-84-5
	100ug/mL in Acetonitrile	PS-1048AJS	1mL	
	100ug/mL in Toluene	PS-1048JS	1mL	
1,8-Naphthalimide		2266L	1g	81-83-4
Naphthenic acid (TECH)		S-14	10g	1338-24-5
Naphthenic acid copper salt(S.G.)		PS-2028	1g	
Naphthenic base oil (TECH)		Pz-125	10g	
b-Naphthoflavone		2164L	25mg	6051-87-2
1-Naphthoic acid		6104B	5g	86-55-5
2-Naphthoic acid		6105B	5g	93-09-4
1-Naphthol (S.G.)		O-877	10g	90-15-3
		O-877	5g	90-15-3
2-Naphthol (S.G.)		O-878	10g	135-19-3
		O-878	5g	135-19-3
a-Naphtholbenzein		6110	1g	145-50-6
2-Naphthol-6.8-disulfonic acid dipotassium salt		6115B	10g	842-18-2
1-Naphthol-3.6-disulfonic acid disodium salt (S.G.)		O-959	10g	20349-39-7
		O-959	1g	20349-39-7
2-Naphthol-3.6-disulfonic acid disodium salt (S.G.)		O-960	10g	135-51-3
		O-960	5g	135-51-3
Naphthol green B/C.I.#10020		BS-1	1g	19381-50-1
1-Naphthol-8-sulfonic acid		Y1004	POR	
1-Naphthol-4-sulfonic acid sodium salt		2353L	1g	6099-57-6
2-Naphthol-6-sulfonic acid sodium salt		6116B	10g	135-76-2
1-Naphthol-8-sulfonic acid, sodium salt		Y1005	POR	
2-Naphthol-7-sulfonic acid, sodium salt		Y1012	POR	
Naphthol yellow S/C.I.#10316		BS-4	1g	846-70-8
b-Naphthonitrile		6120	10g	613-46-7
1.2-Naphthoquinone (S.G.)		F2301	100mg	524-42-5
1.4-Naphthoquinone (S.G.)		F997	1g	130-15-4
	100ug/mL in Hexane	F997JS	1mL	
	100ug/mL in Hexane	F997RPS	5x1mL	
	100ug/mL in Hexane	F997S	5mL	
1.4-Naphthoquinone (S.G.)		O-927	10g	130-15-4
		O-927	1g	130-15-4
1.2-Naphthoquinone-4-sulfonic acid sodium salt		6132F	1g	521-24-4
a-Naphthoxy acetic acid		6129F	100mg	2976-75-2
2-Naphthoxyacetic acid(S.G.)		PS-35	1g	120-23-0
	100ug/mL in Methanol	PS-35AJS	1mL	
	100ug/mL in MTBE	PS-35JS	1mL	
2-(a-Naphthoxy)-N.N-diethyl propionamide(S.G.)		PS-553	250mg	15299-99-7
2-(Naphthoyl)benzoic acid		2245L	500mg	5018-87-1
N-1-Naphthylacetamide(S.G.)		PS-354	500mg	
	100ug/mL in Methanol	PS-354JS	1mL	
b-Naphthyl acetate		2839L	1g	
a-Naphthyl acetate		6000H	1g	830-81-9
1-Naphthylacetonitrile		2140L	500mg	132-75-2
a-Naphthylamine (S.G.)		F928	100mg	134-32-7
	100ug/mL in Methanol	F928JS	1mL	
	100ug/mL in Methanol	F928RPS	5x1mL	
	100ug/mL in Methanol	F928S	5mL	
b-Naphthylamine (S.G.)		F927	100mg	91-59-8
	100ug/mL in Methanol	F927JS	1mL	
	100ug/mL in Methanol	F927RPS	5x1mL	
	100ug/mL in Methanol	F927S	5mL	
1-Naphthylamine-6-sulfonic acid		1408L	1g	119-79-9

CATNAME	SPEC	CATNUM	SIZE	CAS#
2-Naphthylamine-1-sulfonic acid		1842F	10g	81-16-3
2-Naphthyl benzoate (S.G.)		O-536	10g	93-44-7
		O-536	2g	93-44-7
N-(1-Naphthyl)ethylenediaminedihydrochloride (R.G.)		6141C	1g	1465-25-4
1-Naphthyl isocyanate		6138F	1g	86-84-0
1-Naphthyl isothiocyanate (R.G.)		6139F	100mg	551-06-4
1-Naphthyl-N-methylcarbamate(S.G.)		PS-84	1g	63-25-2
(2-Naphthyloxy)acetic acid sodium salt		6140	10g	
1-Naphthyl phosphate		6149A	1g	
2-Naphthyl phosphate disodium salt dihydrate		6147A	100mg	31681-98-8
1-Naphthyl phosphate, monosodium salt		2368L	100mg	81012-89-7
N-1-Naphthylphthalamic acid(S.G.)		PS-343	250mg	132-66-1
	100ug/mL in Acetonitrile	PS-343AJS	1mL	
	100ug/mL in MTBE	PS-343JS	1mL	
N-(1-Naphthyl)phthalimide(S.G.)		MET-343A	1g	
b-Naphthyl stearate		2275L	250mg	
(2-Naphthylthio)acetic acid		6146F	1g	93-21-0
a-Naphthylthiocarbamide(S.G.)		PS-106	1g	86-88-4
a-Naphthylthiourea(S.G.)		PS-106	1g	86-88-4
	100ug/mL in Acetonitrile	PS-106AJS	1mL	
	100ug/mL in Toluene	PS-106JS	1mL	
Napropamide™(S.G.)		F2238	250mg	15299-99-7
Napropamide™(S.G.)		PS-553	250mg	15299-99-7
Naptalam(S.G.)		PS-343	250mg	132-66-1
2-Napthoyl chloride		2194L	500mg	2243-83-6
1-Napthylhydrazine hydrochloride		2191L	500mg	2243-56-3
Navadel™(S.G.)		PS-658	100mg	78-34-2
Navron™(S.G.)		PS-2029	1g	640-19-7
N-Benzyladenine(S.G.)		PS-2206	250mg	1214-39-7
N(sup 6)-Benzyladenine(S.G.)		PS-2206	250mg	1214-39-7
N-Benzyl-N-isopropylpivalamide(S.G.)		PS-2255	250mg	35256-85-0
N-(2,6-Bis(1-methylethyl)-4-phenoxyphenyl)-N'-(1,1-dimethylethyl)thiourea(S.G.)		PS-2221	250mg	80060-09-9
N-(3-Chloro-4-methylphenyl)-2-methylpentanamide(S.G.)		PS-2281	POR	2307-68-8
Neburon (S.G.)		F2375	1g	555-37-3
	1000ug/mL in Acetonitrile	F2375JS	1mL	
	1000ug/mL in Acetonitrile	F2375RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2375S	5mL	
Neburon (S.G.)		PS-377	1g	555-37-3
	100ug/mL in Toluene	PS-377JS	1mL	
Neguvon™(S.G.)		PS-608	1g	52-68-6
Nemacide VC-13™(S.G.)		PS-103	1g	97-17-6
Nemacur™(S.G.)		PS-612	250mg	22224-92-6
Nemafume™(S.G.)		PS-1	1g	96-12-8
Nemagon™(S.G.)		PS-1	1g	96-12-8
Nemathorin™(S.G.)		PS-2273	30mg	98886-44-3
Nemax™(S.G.)		PS-4	1g	76-06-2
Nemesis™(S.G.)		PS-2110	100mg	95737-68-1
Neocid™(S.G.)		PS-74	1g	8017-34-3
Neocidol(S.G.)		PS-90	1g	333-41-5
Neocuproine		6222E	500mg	484-11-7
Neodymium - Nd2O3, 99.99%, 2% HCl		X100035-2-A	100mL	
		X100035-2-B	250mL	
		X100035-2-C	500mL	
Neodymium - Nd2O3, 99.99%, 2% HNO3		X100035-1-A	100mL	
		X100035-1-B	250mL	
		X100035-1-C	500mL	
Neodymium - 4% HNO3		X10M 35-1-100		100mL
		X10M 35-1-250		250mL
		X10M 35-1-500		500mL
Neodymium Oxide (Nd2O2) 99.99%		XND-O-A	5g	
		XND-O-B	25g	
Neohexane (S.G.)		O-738	1g	75-83-2
Neomycin sulfate		6151F	100mg	1405-10-3
Neomycin sulfate salt(S.G.)		PS-2201	250mg	1405-10-3
Neopentanoic acid		7145F	5g	75-98-9
Neopentyl alcohol		6155F	1g	75-84-3
Neopentyl glycol dibenzoate (TECH)		Pz-778	5g	
Neopentyl glycol monohydroxypivalate		6153	5g	1115-20-4
Neo-Pynamin™(S.G.)		PS-1042	100mg	7696-12-0
Neoron™(S.G.)		PS-1062	250mg	18181-80-1
Neosorexa™(S.G.)		PS-2143	100mg	56073-07-5
Neostrepal™(S.G.)		PS-2278	250mg	122-11-2
Neotetrazolium chloride		6168F	100mg	298-95-3
Nerkol™(S.G.)		PS-89	1g	62-73-7
N-(1-Ethylpropyl)-N-nitroso-3,4-dimethyl-2,6-dinitrobenzenamine(S.G.)		MET-401A	100mg	
Neutral red/C.I.#50040		BS-75	1g	553-24-2
Nevirol™(S.G.)		PS-2114	1g	4727-29-1
New fuchsin/C.I.#42520		BS-146	1g	3248-91-7
New methylene blue/C.I.#52030		BS-153	1g	1934-16-3
Nexagan™(S.G.)		PS-2008	100mg	4824-78-6
Nexter™(S.G.)		PS-2125	1g	96489-71-3
4-n-Heptylphenol (S.G.)		F2935	250mg	1987-50-4
Niacin (S.G.)		V-1	5g	59-67-6
Niacinamide (S.G.)		V-10	2g	98-92-0
Niagarmite™ (0.1mg/mL in Hexane)(S.G.)		PS-850	5mL	140-57-8
Nialate™(S.G.)		PS-92	1g	563-12-2
Nicarbazin(S.G.)		PS-2313	100mg	330-95-0
Nickel metal		I-4686	1g	7440-02-0
Nickel - Ni metal, 99.99%, 2% HNO3		X100036-1-A	100mL	
		X100036-1-B	250mL	
		X100036-1-C	500mL	
Nickel - Ni metal,99.999%,2% HCl	X100036-2-A	100mL		
		X100036-2-B	250mL	
		X100036-2-C	500mL	
Nickel acetate		I-81	10g	6018-89-9

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Nickel acetylacetonate		I-4560	1g	3264-82-2
Nickel aluminum alloy		I-4570	1g	12635-27-7
Nickel (II) ammonium sulfate		I-4580	10g	15699-18-0
Nickel antimonate		I-4585	1g	
Nickel arsenite		I-4595	1g	
Nickel at 1ug/mL in NaCN		XNI-CN-1-A	100mL	
Nickel at 1ug/mL in NaCN		XNI-CN-1-B	250mL	
Nickel at 1ug/mL in NaCN		XNI-CN-1-C	500mL	
Nickel at 10ug/mL in NaCN		XNI-CN-10-A	100mL	
Nickel at 10ug/mL in NaCN		XNI-CN-10-B	250mL	
Nickel at 10ug/mL in NaCN		XNI-CN-10-C	500mL	
Nickel at 50ug/mL in NaCN		XNI-CN-50-A	100mL	
Nickel at 50ug/mL in NaCN		XNI-CN-50-B	250mL	
Nickel at 50ug/mL in NaCN		XNI-CN-50-C	500mL	
Nickel at 100ug/mL in NaCN		XNI-CN-100-A	100mL	
Nickel at 100ug/mL in NaCN		XNI-CN-100-B	250mL	
Nickel at 100ug/mL in NaCN		XNI-CN-100-C	500mL	
Nickel borate		I-4600	10g	53802-89-4
Nickel (II) carbonate		I-4610	10g	3333-67-3
Nickel (II) chloride		I-82	10g	7791-20-0
Nickel Chloride (NiCl2) 99.999%		XNI-CL-S-A	5g	
		XNI-CL-S-B	25g	
Nickel dibutyl dithiocarbamate (TECH)		Ou-72	10g	13927-77-0
		Ou-72	3g	13927-77-0
Nickel fluoride		I-4640	1g	10028-18-9
Nickel hexafluorophosphate		I-4645	1g	23730-94-1
Nickel Metallic - Organic Standard 1000ug/g in Mineral Oil		XNIOMS	100g	
Nickel (II) nitrate		I-83	10g	13478-00-7
Nickel Nitrate (Ni(NO3)2 xH20) 99.999%		XNI-NO-S-A	5g	
		XNI-NO-S-B	25g	
Nickel oleate (TECH)		S-111	10g	
Nickel Oxide (NiO) 99.995%		XNI-O-A	5g	
		XNI-O-B	25g	
Nickel (II) oxide - green powder		I-4675	10g	1313-99-1
Nickel (III) oxide - grey black		I-4670	10g	1314-06-3
Nickel phthalocyanine		3046L	500mg	14055-02-8
Nickel Powder (Ni) 99.999%		XNI-MP-A	5g	
		XNI-MP-B	25g	
Nickel (Raney)		I-4687	1g	37187-84-1
Nickel meta-silicate		I-4680	10g	21784-78-1
Nickel (II) sulfate		I-84	10g	10101-97-0
Nickel sulfide		I-4690	1g	16812-54-7
Nickel thiocyanate		I-4700	5g	20427-77-4
Nickel titanate		I-4705	1g	12035-39-1
Niclofen™(S.G.)		PS-394	100mg	1836-75-5
Niclosamide (100ug/mL in Methanol)(S.G.)		PS-1207	250mg	50-65-7
Nicobifen(S.G.)		PS-2260	100mg	188425-85-6
Nicosulfuron(S.G.)		PS-2005	100mg	111991-09-4
Nicotinamide (S.G.)		O-271	10g	98-92-0
		O-271	2g	98-92-0
Nicotinamide (S.G.)		V-10	2g	98-92-0
Nicotinamide-N-oxide		2224L	250mg	1986-81-8
Nicotine (S.G.)		F2123	1g	54-11-5
	100ug/mL in Methanol	F2123JS	1mL	
	100ug/mL in Methanol	F2123RPS	5x1mL	
	100ug/mL in Methanol	F2123S	5mL	
Nicotine (S.G.)		PS-85	1g	54-11-5
Nicotinic acid (S.G.)		O-121	10g	59-67-6
		O-121	5g	59-67-6
Nicotinic acid (S.G.)		V-1	5g	59-67-6
Nicotinic acid hydrochloride		6279F	1g	
Nicotinic acid N-oxide		2365L	100mg	2398-81-4
Nicotinic anhydride		Y1042	POR	
Nicrazine(S.G.)		PS-2313	100mg	330-95-0
Nifos T™(S.G.)		PS-601	500mg	107-49-3
Nigrosine/C.I.#50420		BS-78	1g	8005-03-6
Nile blue A/C.I.#51180		BS-80	1g	2381-85-3
Nimitex™(S.G.)		PS-665	100mg	3383-96-8
Nimrod™(S.G.)		PS-2309	100mg	41483-43-6
Ninhydrin		6154A	1g	485-47-2
Niobium - Nb metal, 99.99%, 2% HNO3+0.5% HF		X100037-3-A	100mL	
		X100037-3-B	250mL	
		X100037-3-C	500mL	
Niobium Oxide (Nb2O5) 99.9+%		XNB-O-A	5g	
		XNB-O-B	25g	
Niobium Powder (Nb) 99.9%		XNB-MP-A	5g	
		XNB-MP-B	25g	
NIP™(S.G.)		PS-394	100mg	1836-75-5
Niran™(S.G.)		PS-95	500mg	56-38-2
Nissorun(S.G.)		PS-1079	100mg	78587-05-0
Nitosorg™(S.G.)		PS-2185	250mg	38641-94-0
Nitralin(S.G.)		PS-358	1g	4726-14-1
	100ug/mL in Acetonitrile	PS-358AJS	1mL	
	100ug/mL in Hexane	PS-358JS	1mL	
Nitran(S.G.)		PS-94	250mg	298-00-0
Nitrapyrin(S.G.)		PS-419	100mg	1929-82-4
	100ug/mL in Acetonitrile	PS-419AJS	1mL	
	100ug/mL in Toluene	PS-419JS	1mL	
Nitrazine yellow/C.I.#14890		BS-23	1g	5423-07-4
Nitric Acid (subboiling distilled acid)		XSB-HNO3-1L	1L	
		XSB-HNO3-500	500mL	
Nitrilotriacetic acid		8440	5g	139-13-9
Nitrilotriacetic acid disodium salt (TECH)		CDF-9	5g	15467-20-6
Nitrilotriacetic acid trisodium salt (TECH)		CDF-10	5g	5064-31-3
2.2.2-Nitrilotriethanol (S.G.)		O-314	10g	102-71-6
Nitrilotris[methylene]triphosphonic acid		6155B	10g	6419-19-8
5-Nitroacenaphthene (S.G.)		F2124	500mg	602-87-9
	100ug/mL in Methanol	F2124JS	1mL	

CATNAME	SPEC	CATNUM	SIZE	CAS#
	100ug/mL in Methanol	F2124RPS	5x1mL	
	100ug/mL in Methanol	F2124S	5mL	
5-Nitroacenaphthene (d9)	50ug/mL in Toluene	FD2124S	1.2mL	
p-Nitroacetanilide		6154B	5g	104-04-1
m-Nitroacetophenone		6155	5g	121-89-1
p-Nitroacetophenone		6287F	1g	100-19-6
3-Nitro-4-acetylaminophenyl acetate		6175	1g	
5-Nitro-4-amino-1.3-dimethylbenzene		6220	5g	
™™ 3-Nitro-4-aminonisole		5676F	1g	96-96-8
3-Nitro-4-aminophenetole		6300F	100mg	
4-Nitro-2-aminophenol (S.G.)		O-898	500mg	99-57-0
5-Nitro-2-aminotoluene		6240	10g	99-52-5
m-Nitroaniline (S.G.)		F714	2g	99-09-2
	100ug/mL in Methanol	F714JS	1mL	
	100ug/mL in Methanol	F714RPS	5x1mL	
	100ug/mL in Methanol	F714S	5mL	
m-Nitroaniline (S.G.)		O-372	10g	99-09-2
		O-372	2g	99-09-2
o-Nitroaniline (S.G.)		F713	5g	88-74-4
	100ug/mL in Methanol	F713JS	1mL	
	100ug/mL in Methanol	F713RPS	5x1mL	
	100ug/mL in Methanol	F713S	5mL	
o-Nitroaniline (S.G.)		O-371	10g	88-74-4
		O-371	5g	88-74-4
p-Nitroaniline (S.G.)		F715	5g	100-01-6
	100ug/mL in Methanol	F715JS	1mL	
	100ug/mL in Methanol	F715RPS	5x1mL	
	100ug/mL in Methanol	F715S	5mL	
p-Nitroaniline (S.G.)		O-373	10g	100-01-6
		O-373	5g	100-01-6
5-Nitro-o-anisidine (S.G.)		F2125	5g	99-59-2
m-Nitroanisole		6243B	1g	555-03-3
o-Nitroanisole		6244	5g	91-23-6
p-Nitroanisole (S.G.)		F2175	1g	100-17-4
	100ug/mL in Isooctane: Acetone (90:10)	F2175JS	1mL	
	100ug/mL in Isooctane: Acetone (90:10)	F2175RPS	5x1mL	
	100ug/mL in Isooctane: Acetone (90:10)	F2175S	5mL	
4-Nitroanthranilic acid		2215L	500mg	619-17-0
5-Nitroanthranilic acid		2242L	100mg	
5-Nitrobarbituric acid		6250	1g	480-68-2
DL-m-Nitrobenzalacetone		6514K	10mg	
m-Nitrobenzalacetophenone		6265B	1g	614-48-2
m-Nitrobenzaldehyde		6260	10g	99-61-6
o-Nitrobenzaldehyde		6262E	5g	552-89-6
p-Nitrobenzaldehyde		6261E	1g	555-16-8
m-Nitrobenzamide		6517K	100mg	645-09-0
p-Nitrobenzamide		6270	10g	619-80-7
Nitrobenzene (S.G.)		F56	5g	98-95-3
	1000ug/mL in Acetonitrile	F56AJS	1mL	
	1000ug/mL in Acetonitrile	F56ARPS	5x1mL	
	1000ug/mL in Acetonitrile	F56AS	5mL	
	100ug/mL in Methanol	F56JS	1mL	
	100ug/mL in Methanol	F56RPS	5x1mL	
	100ug/mL in Methanol	F56S	5mL	
Nitrobenzene (S.G.)		O-852	10g	98-95-3
Nitrobenzene-d5 (S.G.)		F320	1g	4165-60-0
	2000ug/mL in Methanol	F320JS	5mL	
	2000ug/mL in Methanol	F320RPS	5x1mL	
	2000ug/mL in Methanol	F320S	5mL	
Nitrobenzene (13C6)	100ug/mL in n-Nonane	FC56S	1.2mL	
p-Nitrobenzeneazo-a-naphthol		6289F	100mg	5290-62-0
p-Nitrobenzeneazoresorcinol		6430F	1g	74-39-5
m-Nitrobenzene sulfonic acid		6400H	500mg	98-47-5
m-Nitrobenzene sulfonic acid sodium salt		6275B	10g	127-68-4
m-Nitrobenzhydrazide		6280	10g	618-94-0
6-Nitrobenzimidazole nitrate		6295F	1g	27896-84-0
m-Nitrobenzoic acid (S.G.)		O-118	10g	121-92-6
		O-118	5g	121-92-6
o-Nitrobenzoic acid		6282B	10g	552-16-9
p-Nitrobenzoic acid (S.G.)		O-119	10g	62-23-7
		O-119	5g	62-23-7
m-Nitrobenzonitrile		6283	5g	619-24-9
o-Nitrobenzonitrile		6284	1g	612-24-8
p-Nitrobenzonitrile		2980L	100mg	619-72-7
4-Nitrobenzophenone		6526K	100mg	1144-74-7
2-Nitrobenzyl alcohol		6532K	100mg	612-25-9
4-Nitrobenzyl alcohol		6310	10g	619-73-8
m-Nitrobenzylamine hydrochloride		2212L	100mg	26177-43-5
p-Nitrobenzylamine hydrochloride		6535K	10mg	18600-42-5
o-Nitrobenzyl bromide		6538K	100mg	3958-60-9
p-Nitrobenzyl bromide		2375B	5g	100-11-8
o-Nitrobenzyl chloride		6330	1g	612-23-7
p-Nitrobenzyl chloride		6331F	1g	100-14-1
2-Nitrobiphenyl (TECH)		Pz-148	1g	86-00-0
4-Nitrobiphenyl (S.G.)		F949	100mg	92-93-3
	100ug/mL in Methanol	F949JS	1mL	
	100ug/mL in Methanol	F949RPS	5x1mL	
	100ug/mL in Methanol	F949S	5mL	
3-Nitro-2-butanol		6541K	100mg	6270-16-2
p-Nitro-tert-butylbenzene		6544K	10mg	
4-Nitrocatechol		2122L	100mg	3316-09-4
2-Nitro-4-chloroaniline (S.G.)		O-375	5g	89-63-4
Nitrochloroform™(S.G.)		PS-4	1g	76-06-2
m-Nitrocinnamaldehyde		2398L	100mg	
2-Nitrocinnamaldehyde		2221L	500mg	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
m-Nitrocinnamic acid		2206L	250mg	555-68-0
o-Nitrocinnamic acid		2374L	500mg	612-41-9
p-Nitrocinnamic acid		6350	5g	619-89-6
Nitrocyclohexane		6342F	1g	1122-60-7
2-Nitro-p-cymene		6547K	100mg	943-15-7
2-Nitro-1.4-diaminobenzene		6355	1g	5307-14-2
4-Nitro-1.2-diaminobenzene		6433F	1g	99-56-9
m-Nitrodimethylaniline		6360	1g	
2-Nitro-1,4-dimethylbenzene		3088L	100mg	89-58-7
2-Nitrodiphenylamine (R.G.)		6367	5g	119-75-5
p-Nitrodiphenyl ether		6365	1g	620-88-2
Nitroethane (S.G.)		O-853	10g	79-24-3
Nitrofen (S.G.)		F2126	100mg	1836-75-5
	100ug/mL in Methanol	F2126JS	1mL	
	100ug/mL in Methanol	F2126RPS	5x1mL	
	100ug/mL in Methanol	F2126S	5mL	
Nitrofen(S.G.)		PS-394	100mg	1836-75-5
Nitroguanidine (min 20wt% water)		6380	10g	556-88-7
4-Nitrohippuric acid		2260L	500mg	2645-07-0
5-Nitroindole		6388B	1g	6146-52-7
6-Nitroindole		6389B	100mg	4769-96-4
5-Nitroindoline		6553K	100mg	32692-19-6
6-Nitroindoline		6556K	100mg	19727-83-4
m-Nitroiodobenzene		6390	1g	645-00-1
p-Nitroiodobenzene		6390C	5g	
5-Nitroisatin		6352F	100mg	611-09-6
5-Nitroisophthalic acid		6393A	10g	618-88-2
5-Nitroisoquinoline		2236L	100mg	607-32-9
Nitromethane (S.G.)		O-854	10g	75-52-5
		O-854	5g	75-52-5
2-Nitro-6-methylaniline		6398C	1g	570-24-1
2-Nitro-2-methyl-1,3-propanediol		2356L	1g	
Nitron		6399F	1g	487-88-7
1-Nitronaphthalene (S.G.)		O-855	500mg	86-57-7
		O-855	5g	86-57-7
3-Nitro-1,8-naphthalic anhydride		2248L	250mg	3027-38-1
2-Nitro-1-naphthol (R.G.)		2254L	100mg	607-24-9
3-Nitro-1-naphthylamine		Y1017	POR	
4-Nitrophenethyl bromide		2269L	250mg	5339-26-4
o-Nitrophenetole		6412B	1g	610-67-3
p-Nitrophenetole		6414F	1g	100-29-8
2-Nitrophenol (S.G.)		F57	5g	88-75-5
	100ug/mL in Methanol	F57JS	1mL	
	100ug/mL in Methanol	F57RPS	5x1mL	
	100ug/mL in Methanol	F57S	5mL	
2-Nitrophenol (S.G.)		O-895	10g	88-75-5
		O-895	5g	88-75-5
2-Nitrophenol (d4)		FD57-A	0.1g	
		FD57-C	0.25g	
3-Nitrophenol		6559K	100mg	554-84-7
4-Nitrophenol (S.G.)		F58	5g	100-02-7
	100ug/mL in Methanol	F58JS	1mL	
	100ug/mL in Methanol	F58RPS	5x1mL	
	100ug/mL in Methanol	F58S	5mL	
4-Nitrophenol (S.G.)		O-896	10g	100-02-7
		O-896	5g	100-02-7
4-Nitrophenol (d4)		FD58-A	0.1g	
		FD58-C	0.25g	
4-Nitrophenol sodium salt		6416F	1g	824-78-2
o-Nitrophenoxyacetic acid		6565K	100mg	1878-87-1
p-Nitrophenoxyacetic acid		6562K	10mg	1798-11-4
p-Nitrophenyl acetate		6407H	500mg	830-03-5
m-Nitrophenylacetic acid		2146L	100mg	1877-73-2
o-Nitrophenylacetic acid		6421E	5g	3740-52-1
p-Nitrophenylacetic acid		6420	1g	104-03-0
p-Nitrophenylacetonitrile (S.G.)		O-850	500mg	555-21-5
		O-850	5g	555-21-5
4-(p-Nitrophenylazo)orcinol		6394J	10mg	74-39-5
4-(p-Nitrophenylazo)resorcinol		6430F	1g	74-39-5
2-Nitrophenyl disulfide		6571K	1g	1155-00-6
3-Nitrophenyl disulfide		6432F	1g	537-91-7
4-Nitrophenyl disulfide		6568K	1g	100-32-3
4-Nitro-o-phenylenediamine		6433F	1g	99-56-9
p-Nitrophenyl formate		2182L	500mg	1865-01-6
2-Nitrophenyl-b-D-galactopyranoside		2134L	100mg	369-07-3
p-Nitrophenyl hydrazine		6450	5g	100-16-3
m-Nitrophenyl isocyanate		6435F	1g	3320-86-3
p-Nitrophenyl isocyanate		6455B	1g	100-28-7
3-Nitrophenyl isothiocyanate		6574K	10mg	3529-82-6
4-Nitrophenyl isothiocyanate		6577K	100mg	2131-61-5
p-Nitrophenyl-2-nitro-4-[trifluoromethyl]phenyl ether(S.G.)		PS-431	1g	15457-05-3
Nitrophenyloxamic acid		6456E	500mg	
4-Nitrophenyl phosphorodichloridate		3178L	500mg	
p-Nitrophenyl trifuoroacetate		2257L	500mg	658-78-6
N,N'-Bis(4-nitrophenyl)urea compd. with 4,6-dimethyl-2-pyrimidinol (1:1)(S.G.)		PS-2313	100mg	330-95-0
3-Nitrophthalic acid		6490	5g	603-11-2
4-Nitrophthalic acid		6500	5g	610-27-5
3-Nitrophthalic anhydride		6510	10g	641-70-3
3-Nitrophthalimide		6514B	1g	603-62-3
4-Nitrophthalimide		6515B	5g	89-40-7
6-Nitropiperonal		2227L	250mg	712-97-0
6-Nitropiperonal-p-nitrophenyl hydrazine		3253L	100mg	
1-Nitropropane (S.G.)		O-856	10g	108-03-2
2-Nitropropane		F2435	5g	79-46-9
	100ug/mL in Methanol	F2435JS	1mL	
	100ug/mL in Methanol	F2435RPS	5x1mL	
	100ug/mL in Methanol	F2435S	5mL	

CATNAME	SPEC	CATNUM	SIZE	CAS#
2-Nitropropane (S.G.)		O-857	10g	79-46-9
5-Nitro-2-n-propylaminopyridine		6580K	10mg	
4-Nitropyridine-N-oxide		6583K	1g	1124-33-0
2-(5-Nitro-2-pyridylamino)ethanol		6499F	1g	
5-Nitroquinoline		6586K	100mg	607-34-1
6-Nitroquinoline		6516B	1g	613-50-3
8-Nitroquinoline		6517B	5g	607-35-2
4-Nitroquinoline-N-oxide (S.G.)		F929	100mg	56-57-5
	100ug/mL in Methanol	F929JS	1mL	
	100ug/mL in Methanol	F929RPS	5x1mL	
	100ug/mL in Methanol	F929S	5mL	
2-Nitroresorcinol		6520	1g	601-89-8
5-Nitrosalicylaldehyde		6530	1g	97-51-8
5-Nitrosalicylic acid		6521A	1g	96-97-9
N-Nitrosodi-n-butylamine (S.G.)		F930	100mg	924-16-3
	100ug/mL in Methanol	F930JS	1mL	
	100ug/mL in Methanol	F930RPS	5x1mL	
	100ug/mL in Methanol	F930S	5mL	
N-Nitrosodiethanolamine (S.G.)		F2008	100mg	1116-54-7
	100ug/mL in Methanol	F2008JS	1mL	
	100ug/mL in Methanol	F2008RPS	5x1mL	
	100ug/mL in Methanol	F2008S	5mL	
N-Nitrosodiethylamine (S.G.)		F931	1g	55-18-5
	100ug/mL in Methanol	F931JS	1mL	
	100ug/mL in Methanol	F931RPS	5x1mL	
	100ug/mL in Methanol	F931S	5mL	
N-Nitrosodiisopropylamine (S.G.)		F2009	50mg	601-77-4
	100ug/mL in Methanol	F2009JS	1mL	
	100ug/mL in Methanol	F2009RPS	5x1mL	
	100ug/mL in Methanol	F2009S	5mL	
N-Nitrosodimethylamine (S.G.)		F61	250mg	62-75-9
	100ug/mL in Methanol	F61JS	1mL	
	100ug/mL in Methanol	F61RPS	5x1mL	
	100ug/mL in Methanol	F61S	5mL	
N-Nitrosodimethylamine (2,2',4,4',6,6'-d6)				
	1000ug/mL in Methylene chloride	FD61S	1mL	
p-Nitrosodimethylaniline		6550	5g	138-89-6
N-Nitrosodiphenylamine (S.G.)		F62	1g	86-30-6
	100ug/mL in Ethanol	F62JS	1mL	
	100ug/mL in Ethanol	F62RPS	5x1mL	
	100ug/mL in Ethanol	F62S	5mL	
N-Nitrosodiphenylamine (S.G.)		O-374	2g	86-30-6
		O-374	500mg	86-30-6
N-Nitrosodiphenylamine (2,2',4,4',6,6'-d6)		FD62-A	0.1g	
		FD62-E	0.01g	
	1000ug/mL in Methylene chloride	FD62S	1mL	
4-Nitrosodiphenylamine		6187J	1g	156-10-5
N-Nitrosodi-n-propylamine (S.G.)		F63	1g	621-64-7
	100ug/mL in Hexane	F63JS	1mL	
	100ug/mL in Hexane	F63RPS	5x1mL	
	100ug/mL in Hexane	F63S	5mL	
N-Nitrosodi-n-propylamine (d14)		FD63-A	0.1g	
	1000ug/mL in Methylene chloride	FD63S	1mL	
N-Nitroso-N-(1-ethylpropyl)-2,6-dinitro-3,4-xylidine(S.G.)		MET-401A	100mg	
N-Nitroso-n-ethylurea (R.G.)		6397J	100mg	759-73-9
N-Nitrosomethylethylamine (S.G.)		F932	1g	10595-95-6
	100ug/mL in Methanol	F932JS	1mL	
	100ug/mL in Methanol	F932RPS	5x1mL	
	100ug/mL in Methanol	F932S	5mL	
N-Nitrosomethylurea		5878C	20mg	684-93-5
N-Nitrosomorpholine (S.G.)		F933	100mg	59-89-2
	100ug/mL in Methanol	F933JS	1mL	
	100ug/mL in Methanol	F933RPS	5x1mL	
	100ug/mL in Methanol	F933S	5mL	
1-Nitroso-2-naphthol/C.I.#10005		BS-123	1g	131-91-9
1-Nitroso-2-naphthol (S.G.)		O-897	500mg	131-91-9
		O-897	5g	131-91-9
2-Nitroso-1-naphthol		6565B	10g	132-53-6
1-Nitroso-2-naphthol-3.6-disulfonic acid disodium salt		6546J	1g	525-05-3
N-Nitrosopendimethalin(S.G.)		MET-401A	100mg	
p-Nitrosophenol (R.G.)		6567B	10g	104-91-6
N-Nitrosopiperidine (S.G.)		F936	1g	100-75-4
	100ug/mL in Methanol	F936JS	1mL	
	100ug/mL in Methanol	F936RPS	5x1mL	
	100ug/mL in Methanol	F936S	5mL	
N-Nitrosopyrrolidine (S.G.)		F935	1g	930-55-2
	100ug/mL in Methanol	F935JS	1mL	
	100ug/mL in Methanol	F935RPS	5x1mL	
	100ug/mL in Methanol	F935S	5mL	
5-Nitroso-8-quinolinol		3184L	100mg	
4-Nitrosoresorcinol		6521	5g	698-31-7
N-Nitrososarcosine		6210J	100mg	13256-22-9
p-Nitrosothymol		6570	1g	2364-54-7
B-Nitrostyrene		6580	1g	102-96-5
2-Nitroterephthalic acid		6480	1g	610-29-7
m-Nitrotoluene (S.G.)		F2484	2g	99-08-1
	1000ug/mL in Acetonitrile	F2484JS	1mL	
	1000ug/mL in Acetonitrile	F2484RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2484S	5mL	
m-Nitrotoluene (S.G.)		O-859	2g	99-08-1
o-Nitrotoluene (S.G.)		F2287	5g	88-72-2
	1000ug/mL in Acetonitrile	F2287AJS	1mL	
	1000ug/mL in Acetonitrile	F2287ARPS	5x1mL	
	1000ug/mL in Acetonitrile	F2287AS	5mL	
	2500ug/mL in MTBE	F2287JS	1mL	

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
	2500ug/mL in MTBE	F2287RPS	5x1mL	
	2500ug/mL in MTBE	F2287S	5mL	
o-Nitrotoluene (S.G.)		O-858	5g	88-72-2
o-Nitrotoluene (ring-13C6)	100ug/mL in n-Nonane	FC2287S	1.2mL	
p-Nitrotoluene (S.G.)		F2485	5g	99-99-0
	1000ug/mL in Acetonitrile	F2485JS	1mL	
	1000ug/mL in Acetonitrile	F2485RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2485S	5mL	
p-Nitrotoluene (S.G.)		O-860	10g	99-99-0
		O-860	5g	99-99-0
p-Nitrotoluene (ring 13C6)	1ug/mL in Acetonitrile	FC2485S	1.2mL	
5-Nitro-o-toluidine (S.G.)		F934	1g	99-55-8
	100ug/mL in Methanol	F934JS	1mL	
	100ug/mL in Methanol	F934RPS	5x1mL	
	100ug/mL in Methanol	F934S	5mL	
5-Nitrouracil		6595B	1g	611-08-5
6-Nitroveratraldehyde		2251L	500mg	20357-25-9
Nitrox 80™(S.G.)		PS-94	250mg	298-00-0
3-Nitro-o-xylene		6594K	1g	83-41-0
2-Nitro-m-xylene (S.G.)		F2051	5g	81-20-9
NNOSBP™(S.G.)		PS-56	100mg	88-85-7
Nofar™(S.G.)		PS-1056	50mg	56073-10-0
Nogos™(S.G.)		PS-89	1g	62-73-7
Nomersan™(S.G.)		PS-24	1g	137-26-8
Nominee™(S.G.)		PS-2246	100mg	125401-92-5
Nomolt™(S.G.)		PS-2247	250mg	83121-18-0
cis-Nonachlor (S.G.)		F2179	25mg	5103-73-1
	100ug/mL in Methanol	F2179JS	1mL	
	100ug/mL in Methanol	F2179RPS	5x1mL	
	100ug/mL in Methanol	F2179S	5mL	
cis-Nonachlor (S.G.)		MET-75B	25mg	5103-73-1
trans-Nonachlor (S.G.)		F2180	25mg	39765-80-5
	100ug/mL in Methanol	F2180JS	1mL	
	100ug/mL in Methanol	F2180RPS	5x1mL	
	100ug/mL in Methanol	F2180S	5mL	
trans-Nonachlor (S.G.)		MET-75C	25mg	39765-80-5
2.2'.3.3'.4.4'.5.5'.6-Nonachlorobiphenyl		6700G	5mg	40186-72-9
	100ug/mL in Hexane	6700GS	2mL	
2.2'.3.3'.4.4'.5.6.6'-Nonachlorobiphenyl		6701G	5mg	52663-79-3
	100ug/mL in Hexane	6701GS	2mL	
2.2'.3.3'.4.5.5'.6.6'-Nonachlorobiphenyl		6702G	5mg	52663-77-1
	100ug/mL in Hexane	6702GS	2mL	
n-Nonadecane (S.G.)		F2269	1g	629-92-5
	10,000ug/mL in Methylene chloride	F2269JS	1mL	
	10,000ug/mL in Methylene chloride	F2269RPS	5x1mL	
	10,000ug/mL in Methylene chloride	F2269S	5mL	
n-Nonadecane (S.G.)		O-2203	1g	629-92-5
		O-2203	5g	629-92-5
n-Nonadecane (d40)		FD2269-1	1g	
		FD2269-A	0.1g	
n-Nonadecanoic acid (C19) (S.G.)		O-2326	1g	646-30-0
2-Nonadecanone (S.G.)		O-2209	100mg	629-66-3
		O-2209	500mg	629-66-3
Nonamethylene diamine (R.G.)		N-220	1g	646-24-2
Nonamethylene diammonium adipate (R.G.)		N-230	1g	
Nonamethylene diammonium terephthalate (R.G.)		N-240	1g	
Nonanal (S.G.)		F2332	1g	124-19-6
	1000ug/mL in Acetonitrile	F2332JS	1mL	
	1000ug/mL in Acetonitrile	F2332RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2332S	5mL	
Nonanal (S.G.)		O-2211	1g	124-19-6
		O-2211	5g	124-19-6
Nonanal (DNPH Derivative) (S.G.)		F2351	100mg	
	100ug/mL in Acetonitrile	F2351AJS	1mL	
	100ug/mL in Acetonitrile	F2351ARPS	5x1mL	
	100ug/mL in Acetonitrile	F2351AS	5mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2351JS	1mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2351RPS	5x1mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2351S	5mL	
n-Nonane (S.G.)		F1099	5g	111-84-2
	100ug/mL in Methanol	F1099JS	1mL	
	100ug/mL in Methanol	F1099RPS	5x1mL	
	100ug/mL in Methanol	F1099S	5mL	
n-Nonane (d20)		FD1099-1	1g	
		FD1099-5	5g	
1.9-Nonanediol		6597B	1g	3937-56-2
Nonanoic acid (S.G.)		O-21	5g	112-05-0
1-Nonanol (S.G.)		O-2210	1g	143-08-8
		O-2210	5g	143-08-8
2-Nonanol		6540H	500mg	628-99-9
2-Nonanone (S.G.)		O-2213	100mg	821-55-6
		O-2213	500mg	821-55-6
5-Nonanone (S.G.)		O-2214	1g	502-56-7
		O-2214	5g	502-56-7
Nonanonitrile		6600F	1g	2243-27-8
trans-2-Nonenal (S.G.)		F2929	250mg	18829-56-6
1-Nonene (S.G.)		O-2205	500mg	124-11-8
trans-2-Nonene (S.G.)		O-2206	1g	6434-78-2
		O-2206	500mg	6434-78-2
trans-3-Nonene (S.G.)		O-2207	100mg	20063-92-7
trans-4-Nonene (S.G.)		O-2208	1g	10405-85-3
		O-2208	500mg	10405-85-3

CATNAME	SPEC	CATNUM	SIZE	CAS#
4-Nonene (cis & trans) (S.G.)		O-2216	500mg	2198-23-4
Nonene-1-oxide		6603F	500mg	
Nonenylsuccinic anhydride		6605F	1g	28928-97-4
Nonyl acetate		6608F	1g	143-13-5
Nonyl phenol (TECH)		S-306	10g	25154-52-3
p-n-Nonylphenol (13C6)	100ug/mL in n-Nonane	FC7002S	1.2mL	
Nonylphenoxy poly(ethyleneoxy)ethanol, branched. POE 10.5-11 (TECH)		S-351	10g	68412-54-4
Nonylphenoxy poly(ethyleneoxy)ethanol, branched. POE 7-8 (TECH)		S-349	10g	68412-54-4
1-Nonyne (S.G.)		O-2215	1g	3452-09-3
2-Nonyne (S.G.)		O-2217	1g	19447-29-1
3-Nonyne (S.G.)		O-2218	1g	20184-89-8
		O-2218	5g	20184-89-8
2-Norbornanecarbonitrile		2263L	250mg	2234-26-6
5-Norbornene-2,3-dicarboxylic acid		2782L	500mg	3853-88-1
5-Norbornene-2.2-dimethanol		6630K	10mg	6707-12-6
5-Norbornene-2-methanol (R.G.)		6600	10g	95-12-5
exo-Norborneol		2230L	250mg	497-37-0
Norbornylene		6618F	1g	498-66-8
Norcamphor		2233L	250mg	497-38-1
Norea(S.G.)		PS-2288	POR	18530-56-8
Norephedrine hydrochloride		2653L	1g	154-41-6
Norflurazon™ (S.G.)		F2240	100mg	27314-13-2
	100ug/mL in MTBE	F2240JS	1mL	
	100ug/mL in MTBE	F2240RPS	5x1mL	
	100ug/mL in MTBE	F2240S	5mL	
Norflurazon™ (S.G.)		PS-1044	100mg	27314-13-2
	100ug/mL in Acetonitrile	PS-1044AJS	1mL	
DL-Norleucine (R.G.)		AA-16	1g	616-06-8
		AA-16	5g	616-06-8
Norphenylephrine hydrochloride		6623F	100mg	636-87-3
Nortron™(S.G.)		PS-1045	1g	26225-79-6
Noruron(S.G.)		PS-2288	POR	18530-56-8
	100ug/mL in Acetonitrile	PS-2288AJS	1mL	
	100ug/mL in Toluene	PS-2288JS	1mL	
DL-Norvaline (R.G.)		AA-17	1g	760-78-1
		AA-17	5g	760-78-1
Novaluron(S.G.)		PS-2253	100mg	116714-46-6
	100ug/mL in Acetonitrile	PS-2253AJS	1mL	
	100ug/mL in Toluene	PS-2253JS	1mL	
NPA(S.G.)		PS-343	250mg	132-66-1
Nucidol™(S.G.)		PS-90	1g	333-41-5
Nucleinic acid		6630F	100mg	9008-72-4
Nurele™(S.G.)		PS-2203	250mg	
Nustar™(S.G.)		PS-2041	100mg	85509-19-9
Nuvacron™(S.G.)		PS-609	1g	6923-22-4
Nuvan™(S.G.)		PS-89	1g	62-73-7
Nuvanol™ N (100ug/mL in Acetone)(S.G.)		PS-1206	5mL	18181-70-9
Nylar™(S.G.)		PS-2110	100mg	95737-68-1
Nylmerate™(S.G.)		PS-14	1g	62-38-4
Nylon 6		6501E	5g	25038-54-4
Oberon™(S.G.)		PS-2322	100mg	283594-90-1
Octabromobiphenyl (S.G.)		O-2221	100mg	27858-07-7
Octachlor™(S.G.)		PS-75	1g	57-74-9
2.2'.3.3'.4.4'.5.5'-Octachlorobiphenyl		6680G	5mg	35694-08-7
	100ug/mL in Hexane	6680GS	2mL	
2.2'.3.3'.4.4'.5.6-Octachlorobiphenyl		6681G	5mg	52663-78-2
	100ug/mL in Hexane	6681GS	2mL	
2,2',3,3',4,4',5,6'-Octachlorobiphenyl		9081G	5mg	42740-50-1
	100ug/mL in Hexane	9081GS	2mL	
2.2'.3.3'.4.5.5'.6-Octachlorobiphenyl		6682G	5mg	68194-17-2
	100ug/mL in Hexane	6682GS	2mL	
2,2',3,3',4,5,5',6'-Octachlorobiphenyl		9082G	5mg	52663-75-9
	100ug/mL in Hexane	9082GS	2mL	
2,2',3,3',4,5,6,6'-Octachlorobiphenyl		9050G	5mg	52663-73-7
	100ug/mL in Hexane	9050GS	2mL	
2.2'.3.3'.4.5'.6.6'-Octachlorobiphenyl		6683G	5mg	40186-71-8
	100ug/mL in Hexane	6683GS	2mL	
2.2'.3.3'.5.5'.6.6'-Octachlorobiphenyl		6684G	5mg	2136-99-4
	100ug/mL in Hexane	6684GS	2mL	
2.2'.3.4.4'.5.6.6'-Octachlorobiphenyl		6685G	5mg	74472-52-9
	100ug/mL in Hexane	6685GS	2mL	
2,3,3',4,4',5,5',6-Octachlorobiphenyl		9051G	5mg	74472-53-0
	100ug/mL in Hexane	9051GS	2mL	
Octachlorodibenzo-p-dioxin		6690G	50mg	
	50ug/mL in Toluene	6690GS	1mL	
Octachlorodibenzofuran		6695G	50mg	
	50ug/mL in Toluene	6695GS	1mL	
1.3.4.5.6.7.8.8-Octachloro-1.3.3a.4.7.7a-hexahydro-4.7-methanoisobenzofuran(S.G.)		PS-704	10mg	297-78-9
1.2.4.5.6.7.8.8-Octachloro-4.7-methane-3a.4.7.7a-tetrahydroindane(S.G.)		PS-75	1g	57-74-9
Octachlorostyrene	100ug/mL in Methylene chloride	F2479JS	1mL	
	100ug/mL in Methylene chloride	F2479RPS	5x1mL	
	100ug/mL in Methylene chloride	F2479S	5mL	
1.2.4.5.6.7.8.8-Octachloro-3a.4.7.7a-tetrahydro-4.7-methanoindene(S.G.)		PS-75	1g	57-74-9
Octacide 264™(S.G.)		PS-962	250mg	113-48-4
n-Octacosane (S.G.)		F2196	500mg	630-02-4
	100ug/mL in Methylene chloride	F2196JS	1mL	
	100ug/mL in Methylene chloride	F2196RPS	5x1mL	
	100ug/mL in Methylene			

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
	chloride	F2196S	5mL	
n-Octacosane (S.G.)		O-2227	1g	630-02-4
		O-2227	500mg	630-02-4
9.2-Octadecadienoic acid (S.G.)		O-19	500mg	60-33-3
n-Octadecane (S.G.)		F2188	2g	593-45-3
	100ug/mL in Methylene chloride	F2188JS	1mL	
	100ug/mL in Methylene chloride	F2188RPS	5x1mL	
	100ug/mL in Methylene chloride	F2188S	5mL	
n-Octadecane (S.G.)		O-739	10g	593-45-3
		O-739	2g	593-45-3
1-Octadecanethiol		6620	10g	2885-00-9
Octadecanoic acid (S.G.)		O-27	2g	57-11-4
1-Octadecanol (S.G.)		O-164	10g	112-92-5
		O-164	5g	112-92-5
1-Octadecene (S.G.)		O-2219	5g	112-88-9
9-Octadecenoic acid (S.G.)		O-23	10g	112-80-1
Octadecyl acetate (S.G.)		O-435	500mg	822-23-1
		O-435	5g	822-23-1
n-Octadecylamine (TECH)		S-492	10g	
Octadecylamine acetate (TECH)		S-540	10g	2190-04-7
Octadecylbenzene		2392L	100mg	4445-07-2
Octadecyl-3.5-di-tert-butyl-4-hydroxycinnamate (TECH)		Ou-16	10g	
		Ou-16	3g	
n-Octadecyl isocyanate		6640	10g	112-96-9
Octadecyltrimethyl ammonium chloride (TECH)		S-607	10g	
1.3-Octadiene (S.G.)		O-2228	100mg	1002-33-1
1.4-Octadiene (cis & trans) (S.G.)		O-2229	100mg	5675-25-2
		O-2229	500mg	5675-25-2
1.7-Octadiene (S.G.)		O-2220	5g	3710-30-3
		O-2230	1g	871-84-1
		O-2230	500mg	871-84-1
Octafluoronaphthalene (S.G.)		O-2295	100mg	313-72-4
Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine				
	1000ug/mL in Acetonitrile	F2481JS	1mL	
	1000ug/mL in Acetonitrile	F2481RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2481S	5mL	
Octa-Klor™(S.G.)		PS-75	1g	57-74-9
g-Octalactone		6643F	1g	104-50-7
Octalox™(S.G.)		PS-76	250mg	60-57-1
Octamethyl(S.G.)		PS-2338	50mg	152-16-9
Octamethyldiphosphoramide(S.G.)		PS-2338	50mg	152-16-9
Octamethylene diamine (R.G.)		N-250	1g	373-44-4
Octamethylene diamine phenylene-1.4-diacetic acid salt (R.G.)		N-260	1g	
Octamethylene diammonium adipate (R.G.)		N-270	1g	
Octamethylene diammonium sebacate (R.G.)		N-290	1g	
Octamethylene diammonium suberate (R.G.)		N-300	1g	
Octamethyleneimine		6644F	100mg	5661-71-2
Octamethylpyrophosphoramide(S.G.)		PS-2338	50mg	152-16-9
n-Octane (S.G.)		F2413	1g	111-65-9
	1000ug/mL in Methanol	F2413JS	1mL	
	1000ug/mL in Methanol	F2413RPS	5x1mL	
	1000ug/mL in Methanol	F2413S	5mL	
n-Octane (S.G.)		O-740	10g	111-65-9
		O-740	1g	111-65-9
n-Octane (d18)		FD2413-1	1g	
		FD2413-5	5g	
1-Octanesulfonic acid, sodium salt monohydrate		2389L	100mg	5324-84-5
1-Octanethiol (S.G.)		O-981	5g	111-88-6
Octanoic acid (S.G.)		O-22	2g	124-07-2
1-Octanol (S.G.)		O-166	10g	111-87-5
2-Octanol (S.G.)		O-165	10g	123-96-6
4-Octanol		6675J	500mg	589-62-8
3-Octanone (S.G.)		O-2222	1g	106-68-3
		O-2222	5g	106-68-3
2-Octanone (S.G.)		O-811	5g	111-13-7
Octanophenone (S.G.)		F2253	1g	1674-37-9
	1000ug/mL in Acetonitrile	F2253JS	1mL	
	1000ug/mL in Acetonitrile	F2253RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2253S	5mL	
n-Octatriacontane (S.G.)		O-2233	100mg	7194-85-6
		O-2233	500mg	7194-85-6
Octave™(S.G.)		PS-2175	250mg	67747-09-5
trans 3-Octene (S.G.)		O-2234	1g	14919-01-8
		O-2234	500mg	14919-01-8
1-Octene (S.G.)		O-756	5g	111-66-0
2-Octene (S.G.)		O-757	2g	111-67-1
		O-757	500mg	111-67-1
trans-4-Octene (S.G.)		O-2225	1g	14850-23-8
Octyl acetate		6695F	1g	112-14-1
n-Octyl acrylate		6696F	1g	2499-59-4
Octyl alcohol (S.G.)		F2273	5g	111-87-5
	2500ug/mL in Methanol	F2273JS	1mL	
	2500ug/mL in Methanol	F2273RPS	5x1mL	
	2500ug/mL in Methanol	F2273S	5mL	
Octyl alcohol (S.G.)		O-166	10g	111-87-5
Octyl aldehyde (S.G.)		F2333	1g	124-13-0
	1000ug/mL in Acetonitrile	F2333JS	1mL	
	1000ug/mL in Acetonitrile	F2333RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2333S	5mL	
Octyl aldehyde (S.G.)		O-2235	1g	124-13-0
Octyl aldehyde (S.G.)		O-2235	5g	124-13-0
Octyl aldehyde (DNPH Derivative) (S.G.)		F2352	100mg	
	100ug/mL in Acetonitrile	F2352AJS	1mL	
	100ug/mL in Acetonitrile	F2352ARPS	5x1mL	
	100ug/mL in Acetonitrile	F2352AS	5mL	
Octyl aldehyde (DNPH Derivative) (cont.)				
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2352JS	1mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2352RPS	5x1mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2352S	5mL	
n-Octylamine (S.G.)		O-2223	10g	111-86-4
		O-2223	5g	111-86-4
n-Octylbenzene (S.G.)		O-2224	1g	2189-60-8
n-Octylbenzene (S.G.)		O-2224	5g	2189-60-8
N-Octylbicycloheptene dicarboximide(S.G.)		PS-962	250mg	113-48-4
Octyl decyl adipate (TECH)		Pz-28	10g	110-29-2
n-Octyl-n-decyl phthalate (S.G.)		Pt-38	10g	119-07-3
n-Octyl-n-decyl phthalate (TECH)		Pz-505	10g	119-07-3
Octyl diphenyl phosphate		6685B	10g	
Octylene glycol™(S.G.)		PS-102	1g	94-96-2
Octylene glycol diglycolate (TECH)		Pz-775	10g	
Octylene oxide		6690	10g	2984-50-1
n-Octyl epoxystearate (TECH)		Pz-940	10g	
Octyl ether		4285F	1g	629-82-3
tert-Octylformamide		6700	10g	10151-02-7
Octyl isodecyl phthalate (S.G.)		Pt-39	10g	
Octyl isodecyl phthalate (TECH)		Pz-510	10g	
N-Octyl methacrylate		6711J	100mg	2157-01-9
n-Octyl nitrile		6697F	500mg	124-12-9
Octyl phenol (S.G.)		F2937	250mg	1806-26-4
p-tert-Octylphenol (S.G.)		F2938	5g	140-66-9
Octylphenoxyethoxyethyl dimethyl-benzyl ammonium chloride (TECH)		S-621	10g	121-54-0
tert-Octylphenoxy poly(oxyethylene)ethanol (TECH)		S-337	10g	9036-19-5
p-Octylphenyl salicylate (TECH)		Ou-104	10g	
		Ou-104	3g	
n-Octylsuccinic anhydride		6701F	1g	
n-Octyl sulphoxide of isosafrole(S.G.)		PS-976	100mg	120-62-7
2-(Octylthio)ethanol(S.G.)		PS-952	1g	3547-33-9
1-Octyne (S.G.)		O-2231	10g	629-05-0
		O-2231	5g	629-05-0
2-Octyne (S.G.)		O-2236	1g	2809-67-8
		O-2236	5g	2809-67-8
3-Octyne (S.G.)		O-2237	500mg	15232-76-5
4-Octyne (S.G.)		O-2232	1g	1942-45-6
OFF™(S.G.)		PS-902	1g	134-62-3
Ofir™(S.G.)		PS-2207	100mg	66246-88-6
Oftanol(S.G.)		PS-1003	100mg	25311-71-1
Ofunack™(S.G.)		PS-2155	250mg	119-12-0
Ohayo™(S.G.)		PS-2249	100mg	79622-59-6
Ohric™(S.G.)		PS-2154	500mg	24096-53-5
Oil red EGN/C.I.#26120		BS-141	1g	4477-79-6
Oil red O/C.I.#26125		BS-159	1g	1320-06-5
Oko™(S.G.)		PS-89	1g	62-73-7
Oleamide (TECH)		Pz-138	10g	301-02-0
Oleamide (TECH)		S-589	10g	301-02-0
Oleic acid (S.G.)		O-23	10g	112-80-1
Oleic acid (TECH)		S-10	10g	112-80-1
Oleic acid diethanolamide (TECH)		S-597	10g	93-83-4
Oleic acid monoisopropanolamide (TECH)		S-604	10g	111-05-7
Oleic amido alkyl dimethylamine (TECH)		S-575	10g	
Oleyl alcohol (TECH)		Pz-135	10g	143-28-2
Oleyl alcohol (TECH)		S-304	10g	143-28-2
Oleyl amido betaine (TECH)		S-570	10g	
Oleylamine (TECH)		S-494	10g	112-90-3
Oleylamine acetate (TECH)		S-541	10g	
N-Oleyl sarcosine (TECH)		S-586	10g	
Olymp™(S.G.)		PS-2041	100mg	85509-19-9
Omal(S.G.)		PS-10	1g	88-06-2
Omega™(S.G.)		PS-2175	250mg	67747-09-5
Omega™(S.G.)		PS-2249	100mg	79622-59-6
Omethoate(S.G.)		PS-2017	100mg	1113-02-6
	100ug/mL in Acetonitrile	PS-2017AJS	1mL	
	100ug/mL in Toluene	PS-2017JS	1mL	
Omite™(S.G.)		PS-858	1g	2312-35-8
	100ug/mL in Acetonitrile	PS-858AJS	1mL	
	100ug/mL in Toluene	PS-858JS	1mL	
OMPA(S.G.)		PS-2338	50mg	152-16-9
Omtan(S.G.)		PS-704	10mg	297-78-9
Oncol™(S.G.)		PS-2241	100mg	82560-54-1
Onecide™(S.G.)		PS-2240	250mg	69806-50-4
Onmex™(S.G.)		PS-2207	100mg	66246-88-6
Optica™(S.G.)		PS-2300	250mg	15165-67-0
Optica™(S.G.)		PS-2116	500mg	16484-77-8
Option™(S.G.)		PS-1088	100mg	66441-23-4
Option™(S.G.)		PS-2223	100mg	71283-80-2
Orange G/C.I.#16230		BS-28	1g	1936-15-8
Orange II/C.I.#15510		BS-24	1g	633-96-5
Orange IV/C.I.#13080		BS-17	1g	554-73-4
Orbit™(S.G.)		PS-1214	5mL	67564-91-4
Orcein		6723J	100mg	1400-62-0
Orcinol monohydrate		6726F	1g	6153-39-5
Ordram™(S.G.)		PS-501	250mg	2212-67-1
Oreste™(S.G.)		PS-2155	250mg	119-12-0
Ormetoprim(S.G.)		PS-2277	250mg	6981-18-6
	100ug/mL in Acetonitrile	PS-2277AJS	1mL	
	100ug/mL in Toluene	PS-2277JS	1mL	
L-Ornithine dihydrochloride		6732F	100mg	6211-16-1
DL-Ornithine hydrochloride		2800L	1g	1069-31-4

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
L-(+)-Ornithine hydrochloride		6732H	1g	3184-13-2
Orotic acid monohydrate		6800K	1g	65-86-1
Orthene™(S.G.)		PS-738	250mg	30560-19-1
Orthoboric acid H3BO3 99.99%		XB-A-A	5g	
		XB-A-B	25g	
Ortho-mite™ (S.G.)	100 ug/mL in Hexane)	PS-850	5mL	140-57-8
Orthophos™(S.G.)		PS-95	500mg	56-38-2
Orthotran™(S.G.)		PS-855	1g	80-33-1
Ortus™(S.G.)		PS-2216	100mg	134098-61-6
Oryzalin (S.G.)		F2386	1g	19044-88-3
	1000ug/mL in Acetonitrile	F2386JS	1mL	
Oryzalin (S.G.) (cont)	1000ug/mL in Acetonitrile	F2386RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2386S	5mL	
Oryzalin (S.G.)		PS-410	1g	19044-88-3
	100ug/mL in Toluene	PS-410JS	1mL	
Oryzamate™(S.G.)		PS-2082	500mg	27605-76-1
Osbac™(S.G.)		PS-1046	1g	3766-81-2
Osmium (NH4)2O2Cl6, 99.996%, 10% HCl		X100070-2-A	100mL	
Otetryn™(S.G.)		PS-2200	250mg	2058-46-0
Ouabain		6737F	100mg	630-60-4
Oust Weed Killer™(S.G.)		PS-1074	100mg	74222-97-2
Outlook™(S.G.)		PS-2291	100mg	163515-14-8
Outrider™(S.G.)		PS-2224	500mg	141776-32-1
Ovex(S.G.)		PS-855	1g	80-33-1
	100ug/mL in Acetonitrile	PS-855AJS	1mL	
	100ug/mL in Hexane	PS-855JS	1mL	
Ovotox™(S.G.)		PS-855	1g	80-33-1
Ovotran™(S.G.)		PS-855	1g	80-33-1
7-Oxabicyclo[2.2.1]heptane-2.3-dicarboxylic acid(S.G.)		PS-345	250mg	62059-43-2
Oxadiazon(S.G.)		PS-1050	250mg	19666-30-9
	100ug/mL in Acetonitrile	PS-1050AJS	1mL	
	100ug/mL in Toluene	PS-1050JS	1mL	
Oxadiazon-hydroxy 10ng/ul in Toluene(S.G.)		MET-1050A	5mL	
Oxadixyl(S.G.)		PS-2137	100mg	77732-09-3
	100ug/mL in Acetonitrile	PS-2137AJS	1mL	
	100ug/mL in Toluene	PS-2137JS	1mL	
Oxalic acid dihydrate (S.G.)		O-69	10g	6153-56-6
		O-69	2g	6153-56-6
Oxamic acid		6730	5g	471-47-6
Oxamide (S.G.)		O-255	10g	471-46-5
		O-255	1g	471-46-5
Oxamyl (S.G.)		F2044	250mg	23135-22-0
	100ug/mL in Acetonitrile	F2044JS	1mL	
	100ug/mL in Acetonitrile	F2044RPS	5x1mL	
	100ug/mL in Acetonitrile	F2044S	5mL	
Oxamyl (S.G.)		PS-737	250mg	23135-22-0
Oxanilide (S.G.)		O-265	10g	620-81-5
		O-265	500mg	620-81-5
Oxanilide (copper inhibitor) (TECH)		Ou-81	10g	620-81-5
		Ou-81	3g	620-81-5
2-Oxazolidone		6745F	1g	497-25-6
Oxindole		6749F	1g	59-48-3
Oxine-copper(S.G.)		PS-2091	500mg	10380-28-6
Oxlopar™(S.G.)		PS-2200	250mg	2058-46-0
3-Oxobutanoic acid ethyl ester (S.G.)		O-465	10g	141-97-9
Oxohydroxybis(8-hydroxy quinolino)-vanadium (V)		6755F	1g	41922-39-8
Oxolinic acid(S.G.)		PS-2297	250mg	14698-29-4
	100ug/mL in Acetonitrile	PS-2297AJS	1mL	
	100ug/mL in Toluene	PS-2297JS	1mL	
2-Oxopropanoic acid (S.G.)		O-56	1g	127-17-3
1.1'-Oxybis(butane) (S.G.)		O-565	10g	142-96-1
Oxybis(2-ethyl acetate) (S.G.)		O-506	500mg	628-68-2
		O-506	5g	628-68-2
Oxybis(2-ethyl benzoate) (S.G.)		O-548	10g	120-55-8
		O-548	500mg	120-55-8
1.1'-Oxybis(3-methylbutane) (S.G.)		O-560	500mg	R
10.10'-Oxybis(phenoxarsine)		6757F	5g	58-36-6
3.3'-Oxybis(1-propene) (S.G.)		O-559	500mg	557-40-4
Oxybis(tributyltin)(S.G.)		PS-282	1g	56-35-9
Oxycarboxin(S.G.)		PS-295	1g	5259-88-1
	100ug/mL in Acetonitrile	PS-295AJS	1mL	
	100ug/mL in Toluene	PS-295JS	1mL	
Oxychlordane (S.G.)	100ug/mL in Methanol	MET-75A	5mL	27304-13-8
	100ug/mL in Methanol	MET-75AJS	1mL	
Oxydemeton-methyl(S.G.)		PS-641	50mg	301-12-2
	100ug/mL in Acetonitrile	PS-641AJS	1mL	
	100ug/mL in Toluene	PS-641JS	1mL	
Oxydemeton-methyl sulfone(S.G.)		PS-642	100mg	17040-19-6
a.a'-Oxydiacetic acid (S.G.)		O-79	10g	110-99-6
		O-79	1g	110-99-6
4,4'-Oxydianiline (S.G.)		F2127	500mg	101-80-4
	100ug/mL in Methanol	F2127JS	1mL	
	100ug/mL in Methanol	F2127RPS	5x1mL	
	100ug/mL in Methanol	F2127S	5mL	
4.4'-Oxydiphenol		6743B	1g	1965-09-9
3.3'-Oxydipropionitrile (S.G.)		O-846	1g	1656-48-0
		O-846	5g	1656-48-0
Oxyfluorfen(S.G.)		PS-1033	1g	42874-03-3
	100ug/mL in Methanol	PS-1033JS	1mL	
Oxyject 100™(S.G.)		PS-2200	250mg	2058-46-0
Oxyranyl methanol (S.G.)		O-175	1g	556-52-5
Oxytetracycline hydrochloride(S.G.)		PS-2200	250mg	2058-46-0
Oxytetrin™(S.G.)		PS-2200	250mg	2058-46-0
Oxythioquinox(S.G.)		PS-860	250mg	2439-01-2
P.O.E. (10) Dodecyl phenol		S-360-1	1 g	9014-92-0
Paarlan™(S.G.)		PS-406	1g	33820-53-0
Paclobutrazol(S.G.)		PS-2097	500mg	76738-62-0
	100ug/mL in Acetonitrile	PS-2097AJS	1mL	

CATNAME	SPEC	CATNUM	SIZE	CAS#
	100ug/mL in Toluene	PS-2097JS	1mL	
Padan™(S.G.)		PS-2069	500mg	22042-59-7
Paicer™(S.G.)		PS-2064	1g	71561-11-0
Palatinol M™(S.G.)		PS-901	1g	131-11-3
Palladium - Pd metal, 99.99%, 5% HCl		X100038-2-A	100mL	
		X100038-2-B	250mL	
		X100038-2-C	500mL	
Palladium - 10% HNO3 + trace of Cl		X10M 38-1-100		100mL
		X10M 38-1-250		250mL
		X10M 38-1-500		500mL
Palladium Pd Metal, 99.99%, 10% HNO3		X100038-1-A	100mL	
		X100038-1-B	250mL	
		X100038-1-C	500mL	
Palladium Metal (Pd) 99.99%		XPD-MP-A	1g	
		XPD-MP-B	5g	
Palladium Nitrate Pd(NO3)2 99.99%		XPD-NO-S-A	2g	
		XPD-NO-S-B	10g	
Palladium Oxide (PdO) 99.99%		XPD-O-A	1g	
		XPD-O-B	5g	
Palladium wire		RE-160	100mg	7440-05-3
Palmitamide		2827L	100mg	629-54-9
Palmitic acid (S.G.)		O-24	2g	57-10-3
		O-24	5g	57-10-3
Palmitic acid (TECH)		S-6	10g	57-10-3
Pamoic acid		2347L	1g	130-85-8
Pancreatin		6759J	10g	8249-47-6
(R)-(-)-Pantolactone		6873K	100mg	599-04-2
Papain		6760F	1g	9001-73-4
Papthion™(S.G.)		PS-2025	100mg	2597-03-7
Parabanic acid		6744B	1g	120-89-8
Parabis™(S.G.)		PS-6	1g	97-23-4
Paracide™(S.G.)		PS-3	1g	106-46-7
para-Ethylvinylbenzene (S.G.)		F2907	250mg	3454-07-7
Paraformaldehyde (S.G.)		O-232	10g	30525-89-4
		O-232	5g	30525-89-4
Paraldehyde (R.G.)	1000 ug/mL in Methanol	6750	1mL	123-63-7
Paramoth(S.G.)		PS-3	1g	106-46-7
Paraoxon(S.G.)		PS-610	100mg	311-45-5
	100ug/mL in Acetonitrile	PS-610AJS	1mL	
		PS-610JS	1mL	
Paraphos™(S.G.)		PS-95	500mg	56-38-2
Paraquat dichloride tetrahydrate	1770ug/mL in D.I. Water	F1103AJS	1mL	
	1770ug/mL in D.I. Water	F1103ARPS	5x1mL	
	1770ug/mL in D.I. Water	F1103AS	5mL	
	100ug/mL in D.I. Water	F1103JS	1mL	
	100ug/mL in D.I. Water	F1103RPS	5x1mL	
	100ug/mL in D.I. Water	F1103S	5mL	
Paraquat CL tetrahydrate(S.G.)		PS-366	500mg	1910-42-5
Pararosaniline acetate		BS-48	1g	6035-94-5
Pararosaniline chloride		BS-49	1g	569-61-9
Parathion™ (S.G.)		F998	500mg	56-38-2
	100ug/mL in Acetonitrile	F998JS	1mL	
	100ug/mL in Acetonitrile	F998RPS	5x1mL	
	100ug/mL in Acetonitrile	F998S	5mL	
Parathion™ (S.G.)		PS-95	500mg	56-38-2
	100ug/mL in Toluene	PS-95JS	1mL	
Parathion (TM) (diethyl-d10)		FD998-E	0.01g	
	100ug/mL in n-Nonane	FD998S	1.2mL	
Parathion ethyl(S.G.)		F998	500mg	56-38-2
Parathion methyl (S.G.)		F996	250mg	298-00-0
Parathion methyl O-analog(S.G.)		PS-613	100mg	950-35-6
Parathion O-analog(S.G.)		PS-610	100mg	311-45-5
Paridol™(S.G.)		PS-94	250mg	298-00-0
Parlay(S.G.)		PS-2097	500mg	76738-62-0
Parton™(S.G.)		PS-94	250mg	298-00-0
Parzate™(S.G.)		PS-23	1g	12122-67-7
Parzate Liquid™(S.G.)		PS-220	1g	142-59-6
Parzate zineb™(S.G.)		PS-23	1g	12122-67-7
Patent blue/C.I.#42045		BS-112	1g	129-17-9
Patoran(S.G.)		PS-374	1g	3060-89-7
Paturyl™(S.G.)		PS-2206	250mg	1214-39-7
Pay-Off™(S.G.)		PS-1072	30mg	70124-77-5
Payze™(S.G.)		PS-387	1g	21725-46-2
PCA(S.G.)		PS-430	250mg	1698-60-8
PCNB (S.G.)		F999	1g	82-68-8
PCNB™(S.G.)		PS-150	1g	82-68-8
PCP™(S.G.)		PS-7	1g	87-86-5
PDB™(S.G.)		PS-3	1g	106-46-7
PDU™(S.G.)		PS-61	1g	101-42-8
Peak™(S.G.)		PS-2123	500mg	94125-34-5
PEBC(S.G.)		PS-55	1g	1114-71-2
Pebulate (S.G.)		F2233	1g	1114-71-2
Pebulate(S.G.)		PS-55	1g	1114-71-2
PEG 400 (S.G.)		F2159	5g	25322-68-3
	100ul/mL in Methanol	F2159JS	1mL	
	100ul/mL in Methanol	F2159RPS	5x1mL	
	100ul/mL in Methanol	F2159S	5mL	
PEG 600 (S.G.)		F2160	5g	25322-68-3
	100ul/mL in Methanol	F2160JS	1mL	
	100ul/mL in Methanol	F2160RPS	5x1mL	
	100ul/mL in Methanol	F2160S	5mL	
PEG 1000 (TECH)		S-651	1g	25322-68-3
Pegasus™(S.G.)		PS-2221	250mg	80060-09-9
PEG (400) di and tri ricinoleate (TECH)		S-194	10g	
PEG 200 diisostearate (TECH)		S-162	10g	
PEG 400 diisostearate (TECH)		S-163	10g	
PEG 200 dilaurate (TECH)		S-132	10g	
PEG 300 dilaurate (TECH)		S-133	10g	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

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CATNAME	SPEC	CATNUM	SIZE	CAS#
PEG 400 dilaurate (TECH)		S-134	10g	68139-91-3
PEG 600 dilaurate (TECH)		S-135	10g	
PEG 1000 dilaurate (TECH)		S-136	10g	
PEG 1540 dilaurate (TECH)		S-137	10g	
PEG 6000 dilaurate (TECH)		S-138	10g	
PEG 200 dioleate (TECH)		S-175	10g	
PEG 400 dioleate (TECH)		S-176	10g	
PEG 600 dioleate (TECH)		S-177	10g	
PEG 1000 dioleate (TECH)		S-178	10g	
PEG 1540 dioleate (TECH)		S-179	10g	
PEG 4000 dioleate (TECH)		S-180	10g	
PEG 6000 dioleate (TECH)		S-181	10g	
PEG 6000 dipalmitate		S-653	5g	
PEG 200 distearate (TECH)		S-151	10g	9005-08-7
PEG 300 distearate (TECH)		S-152	10g	9005-08-7
PEG 400 distearate (TECH)		S-153	10g	9005-08-7
PEG 600 distearate (TECH)		S-154	10g	9005-08-7
PEG 1000 distearate (TECH)		S-155	10g	9005-08-7
PEG 1540 distearate (TECH)		S-156	10g	9005-08-7
PEG 4000 distearate (TECH)		S-157	10g	9005-08-7
PEG 6000 distearate (TECH)		S-158	10g	9005-08-7
PEG 6000 linolenate (TECH)		S-654	1g	
PEG 200 monoisostearate (TECH)		S-159	10g	56002-14-3
PEG 400 monoisostearate (TECH)		S-160	10g	
PEG 600 monoisostearate (TECH)		S-161	10g	
PEG 200 monolaurate (TECH)		S-124	10g	
PEG 300 monolaurate (TECH)		S-125	10g	
PEG 400 monolaurate (TECH)		S-126	10g	
PEG 600 monolaurate (TECH)		S-127	10g	
PEG 1000 monolaurate (TECH)		S-128	10g	
PEG 1540 monolaurate (TECH)		S-129	10g	
PEG 4000 monolaurate (TECH)		S-130	10g	
PEG 6000 monolaurate (TECH)		S-131	10g	
PEG 6000 monolinoleate (TECH)		S-655	1g	
PEG 200 monooleate (TECH)		S-167	10g	9004-96-0
PEG 300 monooleate (TECH)		S-168	10g	9004-96-0
PEG 400 monooleate (TECH)		S-169	10g	9004-96-0
PEG 600 monooleate (TECH)		S-170	10g	9004-96-0
PEG 1000 monooleate (TECH)		S-171	10g	9004-96-0
PEG 1540 monooleate (TECH)		S-172	10g	9004-96-0
PEG 4000 monooleate (TECH)		S-173	10g	9004-96-0
PEG 6000 monooleate (TECH)		S-174	10g	9004-96-0
PEG 200 monoricinoleate (TECH)		S-184	10g	1323-38-2
PEG 400 monoricinoleate (TECH)		S-185	10g	
PEG 600 monoricinoleate (TECH)		S-186	10g	
PEG 1000 monoricinoleate (TECH)		S-187	10g	
PEG 1200 monoricinoleate (TECH)		S-188	10g	
PEG 300 monostearate (TECH)		S-143	10g	9004-99-3
PEG 400 monostearate (TECH)		S-144	10g	9004-99-3
PEG 600 monostearate (TECH)		S-145	10g	9004-99-3
PEG 1000 monostearate (TECH)		S-146	10g	9004-99-3
PEG 1540 monostearate (TECH)		S-147	10g	9004-99-3
PEG 4000 monostearate (TECH)		S-148	10g	9004-99-3
PEG 6000 monostearate (TECH)		S-149	10g	9004-99-3
PEG 6000 palmitate (TECH)		S-652	5g	
PEG 200 Stearate (TECH)		S-142	10g	9004-99-3
PEG (200) trihydroxy stearate (TECH)		S-203	10g	
Pelargonamide		6759B	5g	
Pelargonic acid (S.G.)		O-216	2g	98-85-1
Pelargonic acid (TECH)		S-2	10g	112-05-0
Penchlorol(S.G.)		PS-7	1g	87-86-5
Penconazole(S.G.)		PS-2207	100mg	66246-88-6
	100ug/mL in Acetonitrile	PS-2207AJS	1mL	
	100ug/mL in Toluene	PS-2207JS	1mL	
Pencycuron(S.G.)		PS-1095	100mg	66063-05-6
Pendimethalin (S.G.)		F2438	1g	40487-42-1
Pendimethalin(S.G.)		PS-401	1g	40487-42-1
DL-Penicillamine		6765F	100mg	52-66-4
L-(+)-Penicillamine		6877K	10mg	1113-41-3
D-(-)-Penicillamine		6879K	10mg	52-67-5
Penncozeb™(S.G.)		PS-2095	500mg	8018-01-7
Pennfluid™(S.G.)		PS-2095	500mg	8018-01-7
Penphene™(S.G.)		PS-79	1g	8001-35-2
Penta™(S.G.)		PS-7	1g	87-86-5
Pentaaminechlorocobalt(III)chloride		3022L	100mg	
2.2'.4.5.5'-Pentabromobiphenyl	100ug/mL in Hexane	6752GS	POR	
2.2'.4.5'.6-Pentabromobiphenyl		6750G	5mg	59080-39-6
	100ug/mL in Hexane	6750GS	2mL	
Pentabromophenol (R.G.)		6801A	10g	608-71-9
Pentac™(S.G.)		PS-862	1g	2227-17-0
	100ug/mL in Methanol	PS-862JS	1mL	
Pentacene (S.G.)		F1046	10mg	135-48-8
Pentachlorin™(S.G.)		PS-74	1g	8017-34-3
Pentachloroaniline(S.G.)		MET-150A	100mg	527-20-8
Pentachloroanisole (S.G.)		F2156	1g	1825-21-4
	100ug/mL in Methanol	F2156JS	1mL	
	100ug/mL in Methanol	F2156RPS	5x1mL	
	100ug/mL in Methanol	F2156S	5mL	
Pentachloroanisole(S.G.)		PS-1109	1g	1825-21-4
2,3,4,5,6-Pentachloroanisole(S.G.)		PS-1109	1g	1825-21-4
Pentachlorobenzene (S.G.)		F938	2g	608-93-5
	100ug/mL in Methylene chloride	F938JS	1mL	
	100ug/mL in Methylene chloride	F938RPS	5x1mL	
	100ug/mL in Methylene chloride	F938S	5mL	
2,2',3,3',4-Pentachlorobiphenyl		9024G	5mg	52663-62-4
	100ug/mL in Hexane	9024GS	2mL	
2,2',3,4,5-Pentachlorobiphenyl		9025G	10mg	55312-69-1
	100ug/mL in Hexane	9025GS	2mL	
2.2'.3.4.5'-Pentachlorobiphenyl		6785G	10mg	38380-02-8
	100ug/mL in Hexane	6785GS	2mL	
2.2'.3.4.6-Pentachlorobiphenyl		6787G	5mg	55215-17-3
	100ug/mL in Hexane	6787GS	2mL	
2.2'.3.5.6-Pentachlorobiphenyl		6788G	5mg	73575-56-1
	100ug/mL in Hexane	6788GS	2mL	
2,2',3,5',6-Pentachlorobiphenyl		9026G	5mg	38379-99-6
	100ug/mL in Hexane	9026GS	2mL	
2.2'.3'.4.5-Pentachlorobiphenyl		6786G	10mg	41464-51-1
	100ug/mL in Hexane	6786GS	2mL	
2,2',3',4,6-Pentachlorobiphenyl		9027G	5mg	60233-25-2
	100ug/mL in Hexane	9027GS	2mL	
2,2',4,4',5-Pentachlorobiphenyl		9053G	5mg	38380-01-7
	100ug/mL in Hexane	9053GS	2mL	
2.2'.4.4'.6-Pentachlorobiphenyl		6791G	5mg	39485-83-1
	100ug/mL in Hexane	6791GS	2mL	
2.2'.4.5.5'-Pentachlorobiphenyl		6789G	10mg	37680-73-2
	100ug/mL in Hexane	6789GS	2mL	
2,2'4,5,6'-Pentachlorobiphenyl		9054G	5mg	68194-06-9
	100ug/mL in Hexane	9054GS	2mL	
2.2'.4.5'.6-Pentachlorobiphenyl		6790G	10mg	60145-21-3
	100ug/mL in Hexane	6790GS	2mL	
2.2'.4.6.6'-Pentachlorobiphenyl		6792G	5mg	56558-16-8
	100ug/mL in Hexane	6792GS	2mL	
2,3,3',4,4'-Pentachlorobiphenyl (S.G)		9028G	5mg	32598-14-4
	100ug/mL in Hexane	9028GS	2mL	
2,3,3',4,5-Pentachlorobiphenyl		9055G	5mg	70424-69-0
	100ug/mL in Hexane	9055GS	2mL	
2,3,3',4,5'-Pentachlorobiphenyl		9029G	5mg	70362-41-3
	100ug/mL in Hexane	9029GS	2mL	
2,3,3',4,6-Pentachlorobiphenyl		9056G	5mg	74472-35-8
	100ug/mL in Hexane	9056GS	2mL	
2,3,3',4',6-Pentachlorobiphenyl		9030G	5mg	38380-03-9
	100ug/mL in Hexane	9030GS	2mL	
2.3.3'.5.6-Pentachlorobiphenyl		6793G	5mg	74472-36-9
	100ug/mL in Hexane	6793GS	2mL	
2,3,4,4',5-Pentachlorobiphenyl		9031G	5mg	74472-37-0
	100ug/mL in Hexane	9031GS	2mL	
2.3.4.4'.6-Pentachlorobiphenyl		6794G	5mg	74472-38-1
	100ug/mL in Hexane	6794GS	2mL	
2.3.4.5.6-Pentachlorobiphenyl		6795G	10mg	18259-05-7
	100ug/mL in Hexane	6795GS	2mL	
2,3,4',5,6-Pentachlorobiphenyl		9057G	5mg	68194-11-6
	100ug/mL in Hexane	9057GS	2mL	
2,3',4,4',5-Pentachlorobiphenyl		9032G	5mg	31508-00-6
	100ug/mL in Hexane	9032GS	2mL	
2.3'.4.4'.6-Pentachlorobiphenyl		6796G	5mg	56558-17-9
	100ug/mL in Hexane	6796GS	2mL	
2.3'.4.5'.6-Pentachlorobiphenyl		6797G	5mg	56558-18-0
	100ug/mL in Hexane	6797GS	2mL	
2',3,3',4,5-Pentachlorobiphenyl		9033G	5mg	76842-07-4
	100ug/mL in Hexane	9033GS	2mL	
2',3,4,4',5-Pentachlorobiphenyl		9058G	5mg	65510-44-3
	100ug/mL in Hexane	9058GS	2mL	
2',3,4,5,5'-Pentachlorobiphenyl		9034G	5mg	70424-70-3
	100ug/mL in Hexane	9034GS	2mL	
3,3',4,4',5-Pentachlorobiphenyl		9035G	5mg	57465-28-8
	100ug/mL in Hexane	9035GS	2mL	
3,3',4,5,5'-Pentachlorobiphenyl		9036G	5mg	39635-33-1
	100ug/mL in Hexane	9036GS	2mL	
2'.3'.4'.5.5'-Pentachloro-2-biphenylol		6800G	5mg	
Pentachlorocyanobenzene (S.G.)		F2930	100mg	20925-85-3
Pentachloroethane (S.G.)		F937	5g	76-01-7
	100ug/mL in Hexane	F937JS	1mL	
	100ug/mL in Hexane	F937RPS	5x1mL	
	100ug/mL in Hexane	F937S	5mL	
Pentachloronitrobenzene (S.G.)		F999	1g	82-68-8
	1000ug/mL in Isooctane	F999AJS	1mL	
	1000ug/mL in Isooctane	F999ARPS	5x1mL	
	1000ug/mL in Isooctane	F999AS	5mL	
	2000ug/mL in Ethyl acetate	F999BJS	1mL	
	2000ug/mL in Ethyl acetate	F999BRPS	5x1mL	
	2000ug/mL in Ethyl acetate	F999BS	5mL	
	5000ug/mL in Isooctane	F999CJS	1mL	
	5000ug/mL in Isooctane	F999CRPS	5x1mL	
	5000ug/mL in Isooctane	F999CS	5mL	
	100ug/mL in Methanol	F999JS	1mL	
	100ug/mL in Methanol	F999RPS	5x1mL	
	100ug/mL in Methanol	F999S	5mL	
Pentachloronitrobenzene(S.G.)		PS-150	1g	82-68-8
Pentachlorophenol (S.G.)		F64	1g	87-86-5
	100ug/mL in Methanol	F64JS	1mL	
	100ug/mL in Methanol	F64RPS	5x1mL	
	100ug/mL in Methanol	F64S	5mL	
Pentachlorophenol (S.G.)		O-892	500mg	87-86-5
		O-892	5g	87-86-5
Pentachlorophenol(S.G.)		PS-7	1g	87-86-5
Pentachlorophenol (13C6)		FC64-E	0.01g	
Pentachlorophenol methyl ester (S.G.)		F2156	1g	1825-21-4
Pentachlorophenyl methyl ether(S.G.)		PS-1109	1g	1825-21-4
Pentachloropyridine		6887K	1g	2176-62-7
Pentachlorothioanisole (S.G.)		O-2415	100mg	1825-19-0
Pentachlorothiophenol(S.G.)		MET-690B	100mg	133-49-3
2,3,4,5,6-Pentachlorotoluene (S.G.)		F2149	50mg	877-11-2

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
	100ug/mL in Toluene	F2149JS	1mL	
	100ug/mL in Toluene	F2149RPS	5x1mL	
	100ug/mL in Toluene	F2149S	5mL	
n-Pentacosane (S.G.)		O-2246	100mg	629-99-2
		O-2246	500mg	629-99-2
n-Pentadecane (S.G.)		O-2238	10g	629-62-9
		O-2238	5g	629-62-9
n-Pentadecane (d32)		O-D2238-1	1g	
		O-D2238-5	5g	
Pentadecanoic acid (C15) (S.G.)		O-2324	100mg	1002-84-2
1-Pentadecanol (S.G.)		O-2239	1g	629-76-5
		O-2239	5g	629-76-5
2-Pentadecanone (S.G.)		O-2244	100mg	2345-28-0
		O-2244	500mg	2345-28-0
8-Pentadecanone		6786J	1g	818-23-5
trans-1.3-Pentadiene (S.G.)		O-2247	100mg	2004-70-8
2.4-Pentadione (S.G.)		O-815	5g	123-54-6
Pentaerythritol (S.G.)		O-201	10g	115-77-5
Pentaerythritol (S.G.)		O-201	5g	115-77-5
Pentaerythritol tetrakis(3-(3,5-di-tert-butyl-4-hydroxyphenyl) propionate)		Ou-111	10g	6683-19-8
		Ou-111	3g	6683-19-8
Pentaerythritol tetranitrate		F2523JS	1mL	
	1000ug/mL in Acetonitrile	F2523RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2523S	5mL	
Pentaerythritol diformal		6776E	10g	126-54-5
Pentaerythritol dioleate (TECH)		S-256	10g	
Pentaerythritol distearate (TECH)		S-253	10g	
Pentaerythritol monolaurate (TECH)		S-251	10g	
Pentaerythritol monooleate (TECH)		S-255	10g	
Pentaerythritol monoricinoleate (TECH)		Pz-780	10g	
Pentaerythritol monostearate (TECH)		S-252	10g	78-23-9
Pentaerythritol tetraacetate		6777B	5g	597-71-7
Pentaerythritol tetrabromide		6806A	5g	3229-00-3
Pentaerythritol tetraricinoleate (TECH)		Pz-785	10g	
Pentaerythritol tetraricinoleate (TECH)		S-258	10g	
Pentaerythritol tetrastearate (S.G.)		O-494	10g	115-83-3
		O-494	5g	115-83-3
Pentaerythritol tetrastearate (TECH)		S-254	10g	115-83-3
Pentaerythritol trioleate (TECH)		S-257	10g	
Pentaerythrityl tetrabis(3.5-di-tert-butyl-4-hydroxycinnamate) (TECH)		Ou-17	10g	
		Ou-17	3g	
Pentafluoroacetophenone		6771F	500mg	652-29-9
Pentafluorobenzene (S.G.)		F841	1g	363-72-4
	2000ug/mL in Methanol	F841JS	1mL	
	2000ug/mL in Methanol	F841RPS	5x1mL	
	2000ug/mL in Methanol	F841S	5mL	
Pentafluorobenzylbromide (S.G.)		F2303	1g	1765-40-8
O-(2,3,5,6-Pentafluorobenzyl)-hydroxylamine hydrochloride(S.G.)		F2563	100mg	57981-02-9
2,3,4,5,6-Pentafluorobiphenyl (S.G.)		F2162	100mg	784-14-5
	1000ug/mL in Methylene chloride	F2162JS	1mL	
	1000ug/mL in Methylene chloride	F2162RPS	5x1mL	
	1000ug/mL in Methylene chloride	F2162S	5mL	
Pentafluorophenol (S.G.)		F440	1g	771-61-9
	100ug/mL in Methanol	F440JS	1mL	
	100ug/mL in Methanol	F440RPS	5x1mL	
	100ug/mL in Methanol	F440S	5mL	
Pentafluoropropionic acid		6895K	100mg	422-64-0
Pentamethylbenzene		6776F	1g	700-12-9
Pentamethyl diethylenetriamine		6780	10g	3030-47-5
Pentamethylene chlorohydrin-5-chloro-1-pentanol		6777F	1g	5259-98-3
Pentanal (S.G.)		O-234	5g	110-62-3
n-Pentane (S.G.)		F2414	5g	109-66-0
	1000ug/mL in Methanol	F2414JS	1mL	
	1000ug/mL in Methanol	F2414RPS	5x1mL	
	1000ug/mL in Methanol	F2414S	5mL	
n-Pentane (S.G.)		O-2240	5g	109-66-0
n-Pentane (d12)		FD2414-1	1g	
		FD2414-5	5g	
1.5-Pentanediol (S.G.)		O-202	10g	111-29-5
		O-202	2g	111-29-5
2.4-Pentanediol		6806H	500mg	625-69-4
2.3-Pentanedione (S.G.)		O-818	500mg	600-14-6
		O-818	5g	600-14-6
Pentanochlor(S.G.)		PS-2281	POR	2307-68-8
	100ug/mL in Acetonitrile	PS-2281AJS	1mL	
	100ug/mL in Toluene	PS-2281JS	1mL	
Pentanoic acid (S.G.)		O-29	10g	109-52-4
1-Pentanol (S.G.)		O-139	10g	71-41-0
2-Pentanol (S.G.)		O-2199	5g	6032-29-7
3-Pentanol (S.G.)		O-2245	10g	584-02-1
		O-2245	5g	584-02-1
2-Pentanone (S.G.)		F2403	2g	107-87-9
	1000ug/mL in Methanol: Water (90:10)	F2403JS	1mL	
	1000ug/mL in Methanol: Water (90:10)	F2403RPS	5x1mL	
	1000ug/mL in Methanol: Water (90:10)	F2403S	5mL	
2-Pentanone (S.G.)		O-812	2g	107-87-9
3-Pentanone (S.G.)		O-813	10g	96-22-0
1-Pentene (S.G.)		O-2241	1g	109-67-1
		O-2241	5g	109-67-1

CATNAME	SPEC	CATNUM	SIZE	CAS#
2-Pentene (S.G.)		O-2242	1g	109-68-2
		O-2242	5g	109-68-2
cis-2-Pentene (S.G.)		O-2243	100mg	627-20-3
trans-2-Pentene (S.G.)		O-2249	100mg	646-04-8
4-Pentenoic acid		6790	5g	591-80-0
Pentol triphosphite		6813A	5g	
Pentyl acetate (S.G.)		O-2003	5g	628-63-7
Pentyl[2-chloro-5-(cyclohex-1-ene-1,2-dicarboximido)-4-fluorophenoxy]acetate(S.G.)		PS-2119	500mg	87546-18-7
Pentyl disulfide		6802F	1g	2051-04-9
Pentylene tetrazole		6805	5g	54-95-5
Pentyl ether		6810	10g	693-65-2
1-Pentyne (S.G.)		O-2250	1g	627-19-0
		O-2250	5g	627-19-0
2-Pentyne (S.G.)		O-2251	1g	627-21-4
		O-2251	5g	627-21-4
3-Pentyn-1-ol		6803F	500mg	10229-10-4
4-Pentyn-1-ol		6804F	500mg	5390-04-5
Perchlormethylmerkaptan(S.G.)		PS-224	1g	594-42-3
Perchlorobenzene(S.G.)		PS-690	1g	118-74-1
Perchloromethyl mercaptan(S.G.)		PS-224	1g	594-42-3
	100ug/mL in Acetonitrile	PS-224AJS	1mL	
	100ug/mL in Toluene	PS-224JS	1mL	
Perchloropentacyclodecane(S.G.)		PS-702	100mg	2385-85-5
Perenox		I-2980	10g	1317-39-1
Perfekthion™(S.G.)		PS-659	250mg	60-51-5
Perfluorobutyric acid		6820	10g	375-22-4
Perfluorocaprylic acid		6825C	5g	335-67-1
Perfluoro surfactant - cationic (TECH)		S-637	10g	
Perfluorotributylamine (S.G.)		F2163	500mg	311-89-7
Perhydrofluorene (S.G.)		F1044	1g	5744-03-6
	100ug/mL in Toluene	F1044JS	1mL	
	100ug/mL in Toluene	F1044RPS	5x1mL	
	100ug/mL in Toluene	F1044S	5mL	
Perinaphthenone		6817F	100mg	548-39-0
Periodic acid		I-4730	5g	10450-60-9
Perm E-8™(S.G.)		PS-2028	1g	
Permethrin (S.G.)		F2216	250mg	52645-53-1
	100ug/mL in MTBE	F2216JS	1mL	
	100ug/mL in MTBE	F2216RPS	5x1mL	
	100ug/mL in MTBE	F2216S	5mL	
Permethrin (S.G.)		PS-758	250mg	52645-53-1
	100ug/mL in Acetonitrile	PS-758AJS	1mL	
cis-Permethrin(S.G.)		PS-758-1	50mg	
	100ug/mL in Acetonitrile	PS-758-1AJS	1mL	
	100ug/mL in MTBE	PS-758-1JS	1mL	
	100ug/mL in Acetonitrile	PS-758-1RPS	5x1mL	
cis-Permethrin (phenoxy-13C6)	50ug/mL in n-Nonane	FC2216AS	1.2mL	
trans-Permethrin (Isomeric Mix)(S.G.)		PS-758-2	50mg	61949-77-7
	100ug/mL in Acetonitrile	PS-758-2AJS	1mL	
	100ug/mL in MTBE	PS-758-2JS	1mL	
trans-Permethrin (phenoxy-13C6)				
	50ug/mL in n-Nonane	FC2216BS	1.2mL	
Permit™(S.G.)		PS-2108	100mg	100784-20-1
Peropal™(S.G.)		PS-2063	250mg	41083-11-8
Perthane™ (S.G.)		F2295	1g	72-56-0
	1000ug/mL in Isooctane	F2295JS	5mL	
	1000ug/mL in Isooctane	F2295RPS	5x1mL	
	1000ug/mL in Isooctane	F2295S	5mL	
Perthane™ (S.G.)		PS-73	1g	72-56-0
	100ug/mL in Acetonitrile	PS-73AJS	1mL	
Perylene (S.G.)		F1047	100mg	198-55-0
	100ug/mL in Toluene	F1047JS	1mL	
	100ug/mL in Toluene	F1047RPS	5x1mL	
	100ug/mL in Toluene	F1047S	5mL	
Perylene-d12 (S.G.)		F750	10mg	1520-96-3
	2000ug/mL in Methylene chloride	F750JS	1mL	
	2000ug/mL in Methylene chloride	F750RPS	5x1mL	
	2000ug/mL in Methylene chloride	F750S	5mL	
3.4.9.10-Perylene tetracarboxylicdiimide		6820H	1g	81-33-4
Pestan™(S.G.)		PS-2283	50mg	2595-54-2
Pestmaster EDB-85™(S.G.)		PS-154	1g	106-93-4
Pestox(S.G.)		PS-2338	50mg	152-16-9
Petroleum ether (BP range 30-60C) (S.G.)		O-2252	5g	8032-32-4
PFBHA (S.G.)		F2563	100mg	57981-02-9
Phaltan™(S.G.)		PS-26	250mg	133-07-3
Phenacetin (S.G.)		F912	5g	62-44-2
Phenacide™(S.G.)		PS-79	1g	8001-35-2
Phenamiphos (S.G.)		F2246	250mg	
	100ug/mL in MTBE	F2246JS	1mL	
	100ug/mL in MTBE	F2246RPS	5x1mL	
	100ug/mL in MTBE	F2246S	5mL	
Phenamiphos (S.G.)		PS-612	250mg	22224-92-6
	100ug/mL in Acetonitrile	PS-612AJS	1mL	
	100ug/mL in Acetonitrile	PS-612JS	1mL	
Phenanthrene (S.G.)		F81	1g	85-01-8
	100ug/mL in Toluene	F81JS	1mL	
	100ug/mL in Toluene	F81RPS	5x1mL	
	100ug/mL in Toluene	F81S	5mL	
	100ug/mL in Methanol	F81MJS	1mL	
	100ug/mL in Methanol	F81MRPS	5x1mL	
	100ug/mL in Methanol	F81MS	5mL	
Phenanthrene (S.G.)		O-790	10g	85-01-8
		O-790	5g	85-01-8
Phenanthrene-d10 (S.G.)		F208	100mg	1517-22-2

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

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CATNAME	SPEC	CATNUM	SIZE	CAS#
	2000ug/mL in Methylene chloride	F208AJS	1mL	
Phenanthrene-d10 (cont.)	2000ug/mL in Methylene chloride	F208ARPS	5x1mL	
	2000ug/mL in Methylene chloride	F208AS	5mL	
	100ug/mL in Methanol	F208JS	1mL	
	100ug/mL in Methanol	F208RPS	5x1mL	
	100ug/mL in Methanol	F208S	5mL	
Phenanthrene (13C6)	100ug/mL in n-Nonane	FC81S	1.2mL	
Phenanthrene-9-carboxaldehyde		2371L	100mg	4707-71-5
Phenanthrenequinone		6902K	10mg	84-11-7
1.10-Phenanthrolene		6833F	100mg	5144-89-8
o-Phenanthroline ferrous sulfate complex		6833J	1g	14634-91-4
1.10-Phenanthroline monohydrate		6833F	100mg	5144-89-8
1.10-Phenanthroline monohydrochloride		6834F	100mg	3829-86-5
Phenazine methosulfate		6898H	1g	299-11-6
Phenazone		2021F	10g	60-80-0
Phenethyl acetate		6904K	1g	103-45-7
Phenethylamine (S.G.)		O-350	10g	64-04-0
		O-350	2g	64-04-0
p-Phenethylazophenyl hexanoate		6835F	100mg	
m-Phenetidine		6833B	1g	621-33-0
p-Phenetidine		6835	5g	156-43-4
p-Phenetidine hydrochloride		2407L	1g	637-56-9
Phenetole (S.G.)		O-595	1g	103-73-1
Phenetox™(S.G.)		PS-79	1g	8001-35-2
Phenmedipham(S.G.)		PS-1014	250mg	13684-63-4
	100ug/mL in Acetonitrile	PS-1014AJS	1mL	
	100ug/mL in Toluene	PS-1014JS	1mL	
Phenmerzyl nitrate™(S.G.)		PS-202	100mg	55-68-5
Phenol (S.G.)		F65	5g	108-95-2
	100ug/mL in Methanol	F65JS	1mL	
	100ug/mL in Methanol	F65RPS	5x1mL	
	100ug/mL in Methanol	F65S	5mL	
Phenol (S.G.)		O-879	10g	108-95-2
		O-879	5g	108-95-2
Phenol-d6 (S.G.)		F330	100mg	13127-88-3
	2000ug/mL in Methanol	F330JS	1mL	
	2000ug/mL in Methanol	F330RPS	5x1mL	
	2000ug/mL in Methanol	F330S	5mL	
Phenol (13C6)		FC65-A	0.1g	
Phenol (ring-d5)		FD65-1	1g	
		FD65-5	5g	
Phenolphthalein		6837	5g	77-09-8
p-Phenolsulfonic acid sodium salt		6843B	10g	825-90-1
Phenothiazine (S.G.)		O-717	10g	92-84-2
		O-717	5g	92-84-2
Phenothiazine(S.G.)		PS-733	1g	92-84-2
	100ug/mL in Acetonitrile	PS-733AJS	1mL	
	100ug/mL in Toluene	PS-733JS	1mL	
Phenothioxin (S.G.)		O-718	2g	262-20-4
		O-718	500mg	262-20-4
d-(cis-trans)-Phenothrin (S.G.)		F2458	50mg	26002-80-2
	1000ug/mL in Acetonitrile	F2458JS	1mL	
	1000ug/mL in Acetonitrile	F2458RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2458S	5mL	
d-(cis-trans)-Phenothrin (S.G.)		PS-1030	50mg	26002-80-2
	100ug/mL in Toluene	PS-1030JS	1mL	
d-Phenothrin™(S.G.)		PS-1030	50mg	26002-80-2
Phenoxur(S.G.)		PS-733	1g	92-84-2
Phenoxyacetic acid (S.G.)		O-115	10g	122-59-8
		O-115	2g	122-59-8
Phenoxyacetic acid (S.G.)		PS-36	1g	122-59-8
	100ug/mL in Methanol	PS-36AJS	1mL	
	100ug/mL in MTBE	PS-36JS	1mL	
p-Phenoxyaniline		6912K	1g	139-59-3
3-Phenoxybenzoic acid(S.G.)		MET-758C	1g	3739-38-6
3-Phenoxybenzoic acid (phenoxy-13C6)				
	100ug/mL in n-Nonane	FC2002S	1.2mL	
3-Phenoxybenzyl d-cis.trans-chrysanthemate(S.G.)		PS-1030	50mg	26002-80-2
m-Phenoxybenzyl alcohol(S.G.)		MET-758B	1g	13826-35-2
trans-meta-Phenoxybenzyl-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate(S.G.)		PS-758-2	50mg	61949-77-7
4-Phenoxybutyl bromide		6920K	100mg	1200-03-9
Phenoxyethanoic acid(S.G.)		PS-36	1g	122-59-8
2-Phenoxyethanol (S.G.)		O-221	5g	122-99-6
Phenoxyethanol (TECH)		Pz-137	10g	122-99-6
b-Phenoxyethyl acrylate		2317L	1g	
(2-(4-Phenoxyphenoxy)ethyl)carbamic acid ethyl ester(S.G.)		PS-2174	100mg	79127-80-3
(3-Phenoxyphenyl)methyl-cis-3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropanecarboxylate(S.G.)		PS-758-1	50mg	
[3-Phenoxyphenyl] methyl-[+]-cis,trans-3-[2.2-dichloroethenyl]-2.2-dimethylcyclopropane carboxylate(S.G.)		PS-758	250mg	52645-53-1
4-Phenoxyphenyl (RS)-2-(2-pyridyloxy)propyl ether(S.G.)		PS-2110	100mg	95737-68-1
2-Phenoxypropionic acid(S.G.)		PS-37	1g	940-31-8
	100ug/mL in Methanol	PS-37AJS	1mL	
	100ug/mL in MTBE	PS-37JS	1mL	
m-Phenoxytoluene		6924K	1g	3586-14-9
Phenthoate(S.G.)		PS-2025	100mg	2597-03-7
	100ug/mL in Acetonitrile	PS-2025AJS	1mL	
	100ug/mL in Toluene	PS-2025JS	1mL	
Phentinoacetate(S.G.)		PS-1021	1g	900-95-8
	100ug/mL in Acetonitrile	PS-1021AJS	1mL	
	100ug/mL in Toluene	PS-1021JS	1mL	
Phenylacetaldehyde (S.G.)		O-242	1g	122-78-1
		O-242	5g	122-78-1
Phenylacetamide (S.G.)		O-266	10g	103-81-1

CATNAME	SPEC	CATNUM	SIZE	CAS#
		O-266	5g	103-81-1
Phenylacetate (S.G.)		O-537	10g	122-79-2
		O-537	2g	122-79-2
Phenylacetic acid (S.G.)		O-88	10g	103-82-2
		O-88	5g	103-82-2
Phenylacetic hydrazide		2476L	100mg	937-39-3
Phenylacetonitrile (S.G.)		O-838	10g	140-29-4
p-Phenylacetophenone		6845C	1g	92-91-1
DL-Phenylalanine (R.G.)		AA-18	1g	150-30-1
		AA-18	5g	150-30-1
4-(N-Phenylamino)phenol (S.G.)		O-884	2g	122-37-2
9-Phenylanthracene (S.G.)		F1048	100mg	602-55-1
9-Phenylanthracene (S.G.)	100ug/mL in Toluene	F1048JS	1mL	
	100ug/mL in Toluene	F1048RPS	5x1mL	
	100ug/mL in Toluene	F1048S	5mL	
N-Phenylanthranilic acid		6854A	1g	91-40-7
Phenylarsine oxide		2482L	100mg	637-03-6
Phenyl arsonic acid		6846F	1g	98-05-5
p-Phenylazoaniline (S.G.)		F2088	2g	60-09-3
	100ug/mL in Methanol	F2088JS	1mL	
	100ug/mL in Methanol	F2088RPS	5x1mL	
	100ug/mL in Methanol	F2088S	5mL	
p-Phenylazoaniline (S.G.)		O-386	2g	60-09-3
		O-386	5g	60-09-3
p-Phenylazophenol		6858A	10g	1689-82-3
p-Phenylazophenyl isocyanate		6861F	100mg	
N-Phenylbenzamide (S.G.)		O-264	1g	93-98-1
Phenyl benzene(S.G.)		PS-2032	1g	92-52-4
Phenyl benzoate (S.G.)		O-538	1g	93-99-2
		O-538	5g	93-99-2
Phenyl-p-benzoquinone		6932K	10mg	363-03-1
Phenyl biguanide hydrochloride		2893L	1g	
Phenylbiguanide MBT salt		6882F	1g	
Phenylboric acid		6875A	1g	98-80-6
1-Phenyl-1.3-butadiene		2126A	1g	93-91-4
trans-4-Phenyl-3-butene-2-one (S.G.)		O-825	10g	122-57-6
		O-825	5g	122-57-6
4-Phenylbutylamine		6896F	1g	13214-66-9
4-Phenyl-3-butyn-2-one		6936K	10mg	1817-57-8
2-Phenylbutyric acid		6890	5g	90-27-7
4-Phenylbutyric acid		6913E	1g	1821-12-1
Phenyl carbamate		2455L	250mg	622-46-8
Phenyl carbonate (S.G.)		O-397	2g	102-09-0
Phenyl chloroformate		6915E	1g	1885-14-9
Phenyl chlorothioformate		6920	10g	13464-19-2
Phenylcyclohexane (S.G.)		O-772	10g	827-52-1
		O-772	1g	827-52-1
2-Phenylcyclohexanone		6924F	100mg	1444-65-1
N-Phenyl-N'-cyclohexyl-p-phenylenediamine (TECH)		Ou-42	10g	101-87-1
		Ou-42	3g	101-87-1
trans-2-Phenylcyclopropylamine hydrochloride		6920H	100mg	95-62-5
1.2-Phenyl dicarboxylic acid (S.G.)		O-89	5g	88-99-3
1.3-Phenyl dicarboxylic acid (S.G.)		O-86	5g	121-91-5
1.4-Phenyl dicarboxylic acid (S.G.)		O-91	5g	100-21-0
N-Phenyldiethanolamine		6940K	5g	120-07-0
2-Phenyl-1.3-dioxolane-4-methanol		6926F	1g	1708-39-0
Phenyl disulfide		6930	5g	882-33-7
m-Phenylene diacetate (S.G.)		O-539	500mg	108-58-7
		O-539	5g	108-58-7
p-Phenylene diacetate (S.G.)		O-540	500mg	1205-91-0
		O-540	5g	1205-91-0
o-Phenylene diacetonitrile		6970J	5g	613-73-0
m-Phenylenediamine (S.G.)		O-352	10g	108-45-2
		O-352	5g	108-45-2
o-Phenylenediamine (S.G.)		O-351	10g	95-54-5
		O-351	2g	95-54-5
p-Phenylenediamine (S.G.)		F1081	2g	106-50-3
p-Phenylenediamine (S.G.)		O-353	10g	106-50-3
		O-353	2g	106-50-3
m-Phenylenediamine dihydrochloride		6960	5g	541-69-5
o-Phenylenediamine dihydrochloride		6962B	5g	615-28-1
p-Phenylenediamine dihydrochloride		6930F	1g	624-18-0
o-Phenylenediarsonic acid		6931H	100mg	
1,4-Phenylene diisothiocyanate		2491L	100mg	4044-65-9
(p-Phenylenedimethylene) bis(triphenylphosphonium chloride)		6966B	1g	
(p-Phenylenedioxy)diacetic acid		6967C	1g	
2.2'-(p-Phenylenedioxy) diethanol hydroquinone bis (2-hydroxyethyl)ether		6968C	10g	104-38-1
(+/-)-Phenyl-1.2-ethanediol (S.G.)		O-217	10g	93-56-1
		O-217	1g	93-56-1
2-Phenyl ethanol (S.G.)		O-218	5g	60-12-8
N-Phenylethanolamine (S.G.)		O-368	5g	122-98-5
Phenyl ether (S.G.)		F2477	5g	101-84-8
	1000ug/mL in Methylene chloride	F2477JS	1mL	
	1000ug/mL in Methylene chloride	F2477RPS	5x1mL	
	1000ug/mL in Methylene chloride	F2477S	5mL	
Phenyl ether (S.G.)		O-596	10g	101-84-8
		O-596	5g	101-84-8
Phenyl ether (d10)		FD2477-A	0.1g	
Phenyl ether (13C12)	50ug/mL in n-Nonane	FC2477S	1.2mL	
Phenyl ether glycolic acid(S.G.)		PS-36	1g	122-59-8
2-Phenylethyl acetate (S.G.)		O-541	2g	103-45-7
2-Phenylethyl alcohol (S.G.)		O-218	5g	60-12-8

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
b-Phenylethylamine (S.G.)		O-350	2g	64-04-0
b-Phenylethyl benzoate		6932H	1g	94-47-3
N-Phenylethylenediamine		6948K	10mg	1664-40-0
Phenylethylene oxide (S.G.)		O-591	10g	96-09-3
Phenylethylhydrazine sulfate		2449L	250mg	
Phenylgermanium oxide		6941F	100mg	
Phenyl-b-D-glucopyranoside		CARB-49	100mg	1464-44-4
N-Phenylglycine (S.G.)		O-95	2g	103-01-5
		O-95	500mg	103-01-5
(+/-)-2-Phenylglycinonitrile hydrochloride		6952K	100mg	53941-45-0
o-Phenylglycolic acid(S.G.)		PS-36	1g	122-59-8
p-Phenylglyoxal monohydrate		6949F	100mg	1074-12-0
1-Phenylheptane		6950F	5g	1078-71-3
n-Heptylbenzene (S.G.)		F2934	250mg	1078-71-3
1-Phenylhexane (S.G.)		O-2253	1g	1077-16-3
		O-2253	5g	1077-16-3
Phenylhydrazine (S.G.)		O-2254	10g	100-63-0
		O-2254	5g	100-63-0
Phenylhydrazine hydrochloride (S.G.)		O-728	10g	59-88-1
		O-728	1g	59-88-1
Phenyl-2-hydroxybenzoate (S.G.)		O-553	5g	118-55-8
Phenyl-1-hydroxy-2-naphthoate		6960K	1g	132-54-7
Phenyl isocyanate (S.G.)		O-403	2g	103-71-9
p-(2-Phenylisopropyl)phenol		6972K	10mg	599-64-4
Phenyl isothiocyanate		6986C	10g	103-72-0
Phenylium™(S.G.)		PS-36	1g	122-59-8
2-Phenyllevulinic acid		6983F	100mg	
N-Phenylmaleamic acid		6963K	1g	555-59-9
Phenylmercaptoacetic acid		6990F	5g	103-04-8
Phenylmercuriborate(S.G.)		PS-203	100mg	102-98-7
Phenyl mercuric acetate(S.G.)		PS-14	1g	62-38-4
		PS-14AJS	1mL	
		PS-14JS	1mL	
Phenyl mercuric benzoate(S.G.)		PS-15	1g	
Phenyl mercuric borate(S.G.)		PS-203	100mg	102-98-7
Phenyl mercuric chloride(S.G.)		PS-214	1g	100-56-1
	100ug/mL in Acetonitrile	PS-214AJS	1mL	
	100ug/mL in Toluene	PS-214JS	1mL	
Phenyl mercuric hydroxide(S.G.)		PS-215	1g	100-57-2
Phenylmercuric hydroxy quinalinolate		6994F	5g	4354-56-4
Phenyl mercuric lactate(S.G.)		PS-216	1g	
Phenylmercuric oleate(S.G.)		PS-199	100mg	104-60-9
	100ug/mL in Acetonitrile	PS-199AJS	1mL	
	100ug/mL in Toluene	PS-199JS	1mL	
Phenyl mercuric phthalate(S.G.)		PS-217	1g	
	100ug/mL in Acetonitrile	PS-217AJS	1mL	
	100ug/mL in Toluene	PS-217JS	1mL	
Phenylmercury borate (S.G.)		PS-203	100mg	102-98-7
	100ug/mL in Toluene	PS-203AJS	1mL	
	100ug/mL in Toluene	PS-203JS	1mL	
Phenylmercury nitrate(S.G.)		PS-202	100mg	55-68-5
	100ug/mL in Acetonitrile	PS-202AJS	1mL	
	100ug/mL in Toluene	PS-202JS	1mL	
Phenylmercury salicylate(S.G.)		PS-205	1g	28086-13-7
	100ug/mL in Acetonitrile	PS-205AJS	1mL	
	100ug/mL in Toluene	PS-205JS	1mL	
Phenylmethanesulfonate		6900H	500mg	
Phenyl methanol (S.G.)		O-213	5g	100-51-6
Phenyl methyl amine (S.G.)		O-337	2g	100-46-9
5-(Phenylmethyl)-3-furanmethanol(S.G.)		MET-1000A	100mg	
N-Phenylmorpholine		2779L	1g	92-53-5
1-Phenylnaphthalene (S.G.)		F1049	100mg	605-02-7
	100ug/mL in Toluene	F1049JS	1mL	
	100ug/mL in Toluene	F1049RPS	5x1mL	
	100ug/mL in Toluene	F1049S	5mL	
2-Phenylnaphthalene (S.G.)		O-2368	25mg	612-94-2
N-Phenyl-1-naphthylamine (S.G.)		O-2393	5g	90-30-2
N-Phenyl-2-naphthylamine (S.G.)		O-2394	5g	135-88-6
N-Phenyl-1-naphthylamine (TECH)		Ou-44	10g	90-30-2
		Ou-44	3g	90-30-2
N-Phenyl-2-naphthylamine (TECH)		Ou-43	10g	135-88-6
		Ou-43	3g	135-88-6
Phenyl-B-naphthylamine-acetone reaction product (TECH)		Ou-48	10g	
		Ou-48	3g	
1-Phenyl octane (S.G.)		O-2224	1g	2189-60-8
2-Phenylpentafluoropropene		7013F	200mg	
1-Phenyl-1-pentanone (S.G.)		F2254	1g	1009-14-9
	2000ug/mL in Methanol	F2254S	5mL	
p-Phenylphenetole		7015B	5g	613-40-1
o-Phenylphenol (S.G.)		F2225	1g	90-43-7
o-Phenylphenol(S.G.)		PS-420	1g	90-43-7
	100ug/mL in Acetonitrile	PS-420AJS	1mL	
p-Phenylphenol (S.G.)		O-880	10g	92-69-3
		O-880	5g	92-69-3
p-Phenylphenol (phenyl-13C6)	100ug/mL in n-Nonane	FC7001S	1.2mL	
N-Phenyl-o-phenylenediamine		7028F	1g	534-85-0
N-Phenyl-p-phenylenediamine monohydrochloride		7029F	1g	2198-59-6
Phenylphosphonothioic dichloride(S.G.)		O-925	1g	3497-00-5
Phenylphthalanic acid(S.G.)		PS-2114	1g	4727-29-1
4-Phenylpiperidine (S.G.)		O-2414	100mg	771-99-3
3-Phenylpropanal (S.G.)		O-241	500mg	104-53-0
2-Phenyl propane(S.G.)		PS-2179	1g	98-82-8
2-Phenyl-2-propanol (S.G.)		O-215	500mg	617-94-7
3-Phenyl-1-propanol (S.G.)		O-219	2g	122-97-4
Phenylpropargyl alcohol		7038F	100mg	4187-87-5
3-Phenylpropenal (S.G.)		O-240	5g	14371-10-9
3-Phenyl-2-propenal(S.G.)		PS-2266	500mg	104-55-2
Phenylpropiolic acid		2569L	1g	637-44-5

CATNAME	SPEC	CATNUM	SIZE	CAS#
2-Phenylpropionaldehyde		7036F	5g	93-53-8
Phenyl propionate		7035F	1g	637-27-4
2-Phenylpropionic acid		7039F	100mg	492-37-5
3-Phenyl-2-propyn-1-ol		6978K	10mg	
4-Phenylpyridine		2416L	1g	939-23-1
Phenylpyruvic acid sodium salt monohydrate		6981K	100mg	114-76-1
2-Phenylquinoline-4-carboxylic acid		6984K	100mg	132-60-5
Phenyl-p-quinone		6932K	10mg	363-03-1
3-Phenylrhodanine		7040F	500mg	1457-46-1
Phenyl salicylate (S.G.)		O-553	10g	118-55-8
		O-553	5g	118-55-8
Phenyl salicylate (TECH)		Ou-105	10g	118-55-8
		Ou-105	3g	118-55-8
5-Phenylsalicylic acid		Y1025	POR	
Phenyl[salicyloyloxy]mercury(S.G.)		PS-205	1g	28086-13-7
4-Phenylsemicarbazide		7041F	1g	537-47-3
Phenyl stearate		7043B	5g	637-55-8
Phenyl sulfide (S.G.)		O-949	500mg	139-66-2
		O-949	5g	139-66-2
Phenyl sulfone (S.G.)		F2272	2g	127-63-9
	1000ug/mL in Acetonitrile	F2272JS	1mL	
	1000ug/mL in Acetonitrile	F2272RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2272S	5mL	
Phenyl sulfone (S.G.)		O-977	10g	127-63-9
		O-977	2g	127-63-9
Phenyl sulfoxide		6935H	1g	945-51-7
1-Phenyl-3-(1,2,3-thiadiazol-5-yl)urea(S.G.)		PS-2044	1g	51707-55-2
Phenylthiocarbamide(S.G.)		PS-801	1g	103-85-5
4-Phenyl-3-thiosemicarbazide		6990K	1g	5351-69-9
Phenyl-2-thiourea(S.G.)		PS-801	1g	103-85-5
	100ug/mL in Acetonitrile	PS-801AJS	1mL	
	100ug/mL in Toluene	PS-801JS	1mL	
4-Phenyltoluene (S.G.)		F1039	100mg	644-08-6
Phenyl 4-tolyl sulfone		7042F	500mg	
1-Phenyl-1,2,4-triazolyl-3-(O,O-diethylthiono phosphate)(S.G.)		PS-2139	100mg	24017-47-8
Phenyltrimethoxysilane		7043F	1g	2996-92-1
Phenyltrimethylammonium bromide		2521L	1g	16056-11-4
4-Phenylurazole		2446L	100mg	15988-11-1
Phenylurea (S.G.)		O-987	1g	64-10-8
Phenylurea (S.G.)		O-987	5g	64-10-8
5-Phenylvaleric acid		7046F	1g	2270-20-4
Phermernite™(S.G.)		PS-202	100mg	55-68-5
Phillips R-874™(S.G.)		PS-952	1g	3547-33-9
Phix™(S.G.)		PS-14	1g	62-38-4
Phlorglucinol dihydrate		7055C	10g	6099-90-7
Phloxine B/C.I.#45410		BS-68	1g	18472-87-2
Phophos™(S.G.)		PS-672	1g	13194-48-4
Phorate (S.G.)		F1080	100mg	298-02-2
	100ug/mL in Hexane	F1080JS	1mL	
	100ug/mL in Hexane	F1080RPS	5x1mL	
	100ug/mL in Hexane	F1080S	5mL	
Phorate(S.G.)		PS-654	100mg	298-02-2
		PS-654AJS	1mL	
Phorate-oxon (S.G.)	100ug/mL in Toluene	MET-654A	5mL	
Phorate sulfone(S.G.)	100ug/mL in Hexane	MET-654B	5mL	2588-04-7
Phorate sulfoxide(S.G.)		MET-654C	100mg	2588-03-6
Phosalone (S.G.)		F2128	100mg	2310-17-0
	100ug/mL in Methanol	F2128JS	1mL	
	100ug/mL in Methanol	F2128RPS	5x1mL	
	100ug/mL in Methanol	F2128S	5mL	
Phosalone (S.G.)		PS-682	100mg	2310-17-0
Phosarbin(S.G.)		PS-2181	50mg	645-78-3
Phosdrin™ (S.G.)		F2066	250mg	7786-34-7
	100ug/mL in Toluene	F2066JS	1mL	
	100ug/mL in Toluene	F2066RPS	5x1mL	
	100ug/mL in Toluene	F2066S	5mL	
Phosdrin™ (S.G.)		PS-87	250mg	7786-34-7
	100ug/mL in Acetonitrile	PS-87AJS	1mL	
cis-Phosdrin™(S.G.)		PS-87-1	100mg	26718-65-0
trans-Phosdrin™(S.G.)		PS-87-2	POR	338-45-4
Phosethoprop(S.G.)		PS-672	1g	13194-48-4
Phosfolan(S.G.)		PS-842	1g	947-02-4
	100ug/mL in Acetonitrile	PS-842AJS	1mL	
	100ug/mL in Toluene	PS-842JS	1mL	
Phosfon™(S.G.)		PS-67	50mg	115-78-6
Phosmat (dimethyl-d6) ™	100ug/mL in Acetonitrile	FD2129S	1.2mL	
Phosmet (S.G.)		F2129	1g	732-11-6
Phosmet(S.G.)		PS-653	1g	732-11-6
Phosmet-oxon (S.G.)	100ug/mL in Toluene	MET-653A	5mL	
Phosphacol(S.G.)		PS-610	100mg	311-45-5
Phosphamidon (S.G.)		F2130	250mg	13171-21-6
	100ug/mL in Toluene	F2130JS	1mL	
	100ug/mL in Toluene	F2130RPS	5x1mL	
	100ug/mL in Toluene	F2130S	5mL	
Phosphamidon(S.G.)		PS-606	250mg	13171-21-6
	100ug/mL in Acetonitrile	PS-606JS	1mL	
Phosphan(S.G.)		PS-67	50mg	115-78-6
	100ug/mL	PS-67JS	1mL	
3-Phosphoglyceric acid barium salt		7054F	100mg	22457-55-2
Phosphomolybdic acid		I-85	5g	51429-74-4
Phosphonitrilic chloride-n-propylester		I-4750	1g	5116-77-8
N-(Phosphonomethyl) glycine(S.G.)		PS-1051	1g	1071-83-6
Phosphoric acid		I-4760	10g	7664-38-2
Phosphoric acid-boron trifluoride complex		I-4770	5g	13669-76-6
Phosphorus - (NH4)H2PO4, 99.99+%, 0.05% HNO3		X100039-1-A	100mL	
		X100039-1-B	250mL	
		X100039-1-C	500mL	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
Phosphorus-100ug/mL in water for ion Chromatography		XIC-P-A	100mL	
		XIC-P-B	250mL	
Phosphorus-100ug/mL in water for ion Chromatography		XIC-P-C	500mL	
Phosphorus acid-crystals		I-4780	10g	13598-36-2
Phosphorus amorphous red powder		I-4790	10g	7723-14-0
Phosphorus isocyanate		I-4800	1g	12141-20-7
Phosphorus Metallo - Organic Standard				
	1000 ug/g Mineral Oil	XPPOMS	100g	
Phosphorus pentachloride		I-86	10g	10026-13-8
Phosphorus pentasulfide		I-4820	10g	1314-80-3
Phosphorus pentoxide		I-4830	10g	1314-56-3
Phosphorus sesquisulfide		I-4840	10g	1314-85-8
Phosphorus sulfide		I-4845	5g	
Phosphorus tribromide		I-4850	10g	7789-60-8
Phosphorus trichloride		I-4860	10g	7719-12-2
Phosphothion™(S.G.)		PS-86	500mg	121-75-5
Phosphotungstic acid		I-87	5g	12067-99-1
Phosphurus Oxide (P2O5) 99.998%		XP-O-A	5g	
		XP-O-B	25g	
Phostebupirim(S.G.)		PS-2192	100mg	96182-53-5
Phosvel™(S.G.)		PS-677	1g	21609-90-5
Phoxim(S.G.)		PS-2100	1g	14816-18-3
	100ug/mL in Acetonitrile	PS-2100AJS	1mL	
	100ug/mL in Toluene	PS-2100JS	1mL	
Phthalamic acid(S.G.)		MET-26A	100mg	88-97-1
Phthalamide (S.G.)		O-267	10g	88-96-0
		O-267	2g	88-96-0
Phthalanillic acid(S.G.)		PS-2114	1g	4727-29-1
	100ug/mL in Acetonitrile	PS-2114AJS	1mL	
	100ug/mL in MTBE	PS-2114JS	1mL	
Phthalazine		6999K	10mg	253-52-1
Phthalic acid (S.G.)		O-89	10g	88-99-3
		O-89	5g	88-99-3
Phthalic acid (carboxyl-13C)		O-C89-B	0.5g	
Phthalic acid (ring-d4)		O-D89-5	5g	
Phthalic acid (ring-1,2-13C2, dicarboxyl-13C2)				
	100ug/mL in n-Nonane	FC7006S	1.2mL	
Phthalic acid dimethyl ester(S.G.)		PS-901	1g	131-11-3
Phthalic acid monopotassium salt		7096H	1g	877-24-7
Phthalic anhydride (S.G.)		F2131	5g	85-44-9
	100ug/mL in Toluene	F2131JS	1mL	
	100ug/mL in Toluene	F2131RPS	5x1mL	
	100ug/mL in Toluene	F2131S	5mL	
Phthalic anhydride (S.G.)		O-131	10g	85-44-9
		O-131	5g	85-44-9
o-Phthalicdicarboxaldehyde		7071F	100mg	643-79-8
Phthalide		7070	10g	87-41-2
Phthalimide (S.G.)		O-793	10g	85-41-6
		O-793	5g	85-41-6
Phthalocyanine		7078F	100mg	574-93-6
Phthalonitrile (S.G.)		O-839	1g	91-15-6
		O-839	2g	91-15-6
Phthalophos(S.G.)		PS-653	1g	732-11-6
Phthaloyl chloride (S.G.)		O-137	500mg	88-95-9
		O-137	5g	88-95-9
N-Phthaloyl-L-glutamic anhydride		3133L	10mg	
Phthalthrin(S.G.)		PS-1042	100mg	7696-12-0
N-Phthalyl glycine		7005K	10mg	4702-13-0
Phthalylsulphathiazole		7099F	10g	85-73-4
p—Hydroxyacetophenone (S.G.)		O-224	1g	99-93-4
Phygon™(S.G.)		PS-12	1g	117-80-6
Phygon Paste™(S.G.)		PS-12	1g	117-80-6
Phygon XL™(S.G.)		PS-12	1g	117-80-6
Phytane (S.G.)		F2526	50mg	638-36-8
Phytar™(S.G.)		PS-51	500mg	75-60-5
Phytic acid, calcium salt		2992L	1g	
Phytonadione (S.G.)		V-22	100mg	84-80-0
Phytosol™(S.G.)		PS-2007	100mg	327-98-0
Phytosterol		7100F	100mg	83-46-5
Picfume™(S.G.)		PS-4	1g	76-06-2
Picloram (S.G.)		F2041	250mg	1918-02-1
	1000ug/mL in Acetonitrile	F2041AJS	1mL	
	1000ug/mL in Acetonitrile	F2041ARPS	5x1mL	
	1000ug/mL in Acetonitrile	F2041AS	5mL	
	100ug/mL in Acetone	F2041JS	1mL	
	100ug/mL in Acetone	F2041RPS	5x1mL	
	100ug/mL in Acetone	F2041S	5mL	
Picloram (S.G.)		PS-274	250mg	1918-02-1
	100ug/mL in Acetonitrile	PS-274AJS	1mL	
Picloram methyl ester (S.G.)		F2155	100mg	14143-55-6
	100ug/mL in Methanol	F2155JS	1mL	
	100ug/mL in Methanol	F2155RPS	5x1mL	
	100ug/mL in Methanol	F2155S	5mL	
Picloram methyl ester (S.G.)		PS-1108	100mg	14143-55-6
2-Picoline (S.G.)		F1082	5g	109-06-8
	100ug/mL in Methanol	F1082JS	1mL	
	100ug/mL in Methanol	F1082RPS	5x1mL	
	100ug/mL in Methanol	F1082S	5mL	
2-Picoline (S.G.)		O-703	10g	109-06-8
2-Picoline (d7)		FD1082-1	1g	
		FD1082-A	5g	
3-Picoline (S.G.)		O-704	10g	108-99-6
3-Picoline (d7)		O-D704-1	1g	
4-Picoline (S.G.)		O-705	10g	108-89-4
4-Picoline (d7)		O-D705-1	1g	
2-Picoline-N-oxide		7101F	1g	19305-07-8
3-Picoline-N-oxide		7102F	1g	1003-73-2
Picolinic acid		7010K	1g	98-98-6
Picolinic acid n-oxide		7106F	1g	824-40-8
Picolinonitrile		7115F	1g	100-70-9
3-Picolyl chloride hydrochloride (S.G.)		F2098	1g	6959-48-4
	100ug/mL in Methanol	F2098JS	1mL	
	100ug/mL in Methanol	F2098RPS	5x1mL	
	100ug/mL in Methanol	F2098S	5mL	
Picric acid - min 30wt% water (S.G.)		O-2300	1g	88-89-1
Picric acid - min 30wt% water/C.I.#10305		BS-2	1g	88-89-1
Picrolonic acid		7117E	1g	550-74-3
Pictyl™(S.G.)		PS-2174	100mg	79127-80-3
Pik-off™(S.G.)		PS-412	1g	557-30-2
Pilardax™(S.G.)		PS-1082	100mg	83055-99-6
Pilocarpine hydrochloride		2944L	100mg	54-71-7
Pilot Super™(S.G.)		PS-2151	500mg	100646-51-3
Pimelic acid		7118C	5g	111-16-0
Pinacol (S.G.)		O-203	10g	76-09-5
		O-203	1g	76-09-5
Pinacolone (S.G.)		O-2255	10g	75-97-8
		O-2255	5g	75-97-8
Pindone(S.G.)		PS-905	250mg	83-26-1
Pine gel(S.G.)		PS-2207	100mg	66246-88-6
Pinene (S.G.)		O-758	10g	
Pinene (S.G.)		O-758	1g	
a-Pinene (S.G.)		O-2315	1g	80-56-8
b-Pinene (S.G.)		O-2316	5g	127-91-3
Pinnacle™(S.G.)		PS-2011	100mg	79277-27-3
	100ug/mL in Acetonitrile	PS-2011AJS	1mL	
	100ug/mL in Toluene	PS-2011JS	1mL	
Pinonic acid		7120	5g	473-72-3
Pinoxaden(S.G.)		PS-2319	100mg	243973-20-8
d-a-Pipecoline (S.G.)		O-292	1g	109-05-7
Piperalin(S.G.)		PS-409	1g	3478-94-2
	100ug/mL in Acetonitrile	PS-409AJS	1mL	
	100ug/mL in Toluene	PS-409JS	1mL	
Piperazine anhydrous (S.G.)		O-331	10g	110-85-0
		O-331	2g	110-85-0
1-Piperazinecarboxaldehyde		7135F	1g	7755-92-2
N,N'-[Piperazine-1,4-diylbis[(trichloromethyl)methylene]] diformamide(S.G.)		PS-2014	100mg	26644-46-2
Piperazine hydrate		7122B	10g	142-63-2
DL-Pipercolinic acid		7020K	100mg	4043-87-2
N-Piperdine ethanol		7026K	1g	3040-44-6
Piperidine (S.G.)		O-293	1g	110-89-4
		O-293	2g	110-89-4
3-Piperidinecarboxylic acid ethyl ester		7023K	10mg	71962-74-8
2-Piperidinemethanol		2359L	250mg	3433-37-2
3-Piperidinemethanol		7029K	1g	4606-65-9
3-Piperidinol		7032K	10mg	6859-99-0
4-Piperidone monohydrate hydrochloride		7137F	1g	40064-34-4
4[3-(4-Piperidyl)-propyl]-N-piperidine		7036K	10mg	
Piperonal		7130	10g	120-57-0
Piperonyl alcohol (R.G.)		M-47A1-1	1g	495-76-1
Piperonyl butoxide(S.G.)		PS-100	100mg	51-03-6
	100ug/mL in Acetonitrile	PS-100AJS	1mL	
	100ug/mL in Isooctane	PS-100JS	1mL	
Piperonylic acid		7039K	10mg	94-53-1
Piperonyl sulfoxide(S.G.)		PS-976	100mg	120-62-7
1-Piperoylpiperidine		7139F	100mg	94-62-2
Pipron™(S.G.)		PS-409	1g	3478-94-2
Piprotal	100ug/mL in Methanol	PS-960JS	1mL	
Pirimicarb(S.G.)		PS-757	1g	23103-98-2
	100ug/mL in Acetonitrile	PS-757AJS	1mL	
	100ug/mL in Toluene	PS-757JS	1mL	
Pirimiphos-ethyl(S.G.)		PS-643	250mg	23505-41-1
	100ug/mL in Acetonitrile	PS-643AJS	1mL	
	100ug/mL in Toluene	PS-643JS	1mL	
Pirimiphos-methyl(S.G.)		PS-644	250mg	29232-93-7
	100ug/mL in Acetonitrile	PS-644AJS	1mL	
	100ug/mL in Toluene	PS-644JS	1mL	
Pirimor™(S.G.)		PS-757	1g	23103-98-2
Pirofos(S.G.)		PS-2181	50mg	645-78-3
Pival™(S.G.)		PS-905	250mg	83-26-1
Pivalic acid		7145F	5g	75-98-9
2-Pivaloyl-1.3-indandione(S.G.)		PS-905	250mg	83-26-1
	100ug/mL in Acetonitrile	PS-905AJS	1mL	
	100ug/mL in Toluene	PS-905JS	1mL	
2-Pivalyl-1.3-indandione(S.G.)		PS-905	250mg	83-26-1
Pivalyl indandione™(S.G.)		PS-905	250mg	83-26-1
Pivalyl Valone™(S.G.)		PS-905	250mg	83-26-1
Pivalyn™(S.G.)		PS-905	250mg	83-26-1
Pivot™(S.G.)		PS-2039	100mg	81335-77-5
Pix™(S.G.)		PS-1047	10mg	24307-26-4
Planavin™(S.G.)		PS-358	1g	4726-14-1
Planete Aster™(S.G.)		PS-2157	500mg	79983-71-4
Planofix(S.G.)		PS-29	1g	86-87-3
Plantvax™(S.G.)		PS-295	1g	5259-88-1
Plateau™(S.G.)		PS-2197	250mg	104098-48-8
Plath-Lyse™(S.G.)		PS-6	1g	97-23-4
Platinum - Pt metal, 99.99%, 5% HCl		X100040-2-A	100mL	
		X100040-2-B	250mL	
		X100040-2-C	500mL	
Platinum - 10% HCl		X10M 40-2-100	100mL	
		X10M 40-2-250	250mL	
		X10M 40-2-500	500mL	
Platinum Powder (Pt) 99.99%		XPT-MP-A	1g	
		XPT-MP-B	5g	
Pledge™(S.G.)		PS-2245	100mg	103361-09-7
Plictran™(S.G.)		PS-107	250mg	13121-70-5

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Plondrel™(S.G.)	100ug/mL in Hexane	PS-1208	5mL	5131-24-8
Plondrel™(S.G.)		PS-2127	100mg	5131-24-8
PMA™(S.G.)		PS-14	1g	62-38-4
PMAC™(S.G.)		PS-14	1g	62-38-4
PMAS™(S.G.)		PS-14	1g	62-38-4
PMP™(S.G.)		PS-911	250mg	83-28-3
Poast™(S.G.)		PS-2013	100mg	74051-80-2
POE abietic acid (TECH)		S-209	10g	
POE (30) ammonium lauryl sulfate (TECH)		S-399	10g	
POE (1) C 12-14 tert-amine (TECH)		S-508	10g	
POE (15) C 12-14 tert-amine (TECH)		S-510	10g	
POE (1) C 18-24 tert-amine (TECH)		S-518	10g	
POE (5) C 18-24 tert-amine (TECH)		S-519	10g	
POE (10) C 18-24 tert-amine (TECH)		S-519-1	5g	
POE (15) C 18-24 tert-amine (TECH)		S-520	10g	
POE (5) castor oil (TECH)		S-195	10g	
POE (16) castor oil (TECH)		S-196	10g	
POE (20) castor oil (TECH)		S-197	10g	
POE (30) castor oil (TECH)		S-198	10g	61791-12-6
POE (40) castor oil (TECH)		S-199	10g	
POE (80) castor oil (TECH)		S-200	10g	
POE (200) castor oil (TECH)		S-201	10g	
POE (10) cetyl alcohol ether (TECH)		S-316	10g	9004-95-9
POE (20) cetyl alcohol ether (TECH)		S-317	10g	
POE (2) cetyl ether (TECH)		S-315	10g	9004-95-9
POE (24) cholesterol (TECH)		S-336	10g	
POE coco amide(5 Moles EtO) (TECH)		S-600	10g	
POE (2) coco amine (TECH)		S-522	10g	
POE (5) coco amine (TECH)		S-523	10g	61791-14-8
POE (10) coco amine (TECH)		S-524	10g	
POE (15) coco amine (TECH)		S-525	10g	61791-14-8
POE (5) coco fatty acids ester (TECH)		S-190	10g	
POE (15) coco fatty acids ester (TECH)		S-191	10g	
POE (10) dinonyl phenol		S-671	10g	68891-21-4
POE (21) dinonyl phenol		S-672	10g	68891-21-4
POE (70) dinonyl phenol (TECH)		S-357	10g	68891-21-4
POE (150) dinonyl phenol (TECH)		S-358	10g	
POE (12) tert-dodecylmercaptoethanol (TECH)		S-487	10g	9004-83-5
POE (5) dodecyl phenol (TECH)		S-359	10g	9014-92-0
POE (9) dodecyl phenol (TECH)		S-360	10g	9014-92-0
POE (20) glycerol monostearate (TECH)		S-241	10g	68553-11-7
POE (5) hydrogenated castor oil (TECH)		S-204	10g	
POE (16) hydrogenated castor oil (TECH)		S-205	10g	61788-85-0
POE (25) hydrogenated castor oil (TECH)		S-206	10g	
POE hydrogenated tallow amide (5 Moles EtO) (TECH)		S-601	10g	
POE hydrogenated tallow amide (50 Moles EtO) (TECH)		S-602	10g	
POE (20) isohexadecyl alcohol ether (TECH)		S-325	10g	9004-95-9
POE (20) lanolin (TECH)		S-211	10g	
POE (50) lanolin (TECH)		S-212	10g	8039-09-6
POE (75) lanolin (TECH)		S-213	10g	8039-09-6
POE (5) lanolin alcohol ether (TECH)		S-333	10g	
POE (16) lanolin alcohol ether (TECH)		S-334	10g	61791-20-6
POE (25) lanolin alcohol ether (TECH)		S-335-1	5g	
POE lauric amide(5 Moles EtO) (TECH)		S-594	10g	
POE (4) lauryl alcohol ether (TECH)		S-313	10g	9002-92-0
POE (23) lauryl alcohol ether (TECH)		S-314	10g	9002-92-0
POE (1 to 2) nonylphenol (TECH)		S-346	10g	68412-54-4
POE (4) nonylphenol (TECH)		S-347	10g	68412-54-4
POE (6) nonylphenol (TECH)		S-348	10g	
POE (9 to 10) nonylphenol (TECH)		S-350	10g	68412-54-4
POE (12) nonylphenol (TECH)		S-352	10g	9016-45-9
POE (15) nonylphenol (TECH)		S-353	10g	
POE (20) nonylphenol (TECH)		S-354	10g	
POE (30) nonylphenol (TECH)		S-355	10g	
POE (50) nonylphenol (TECH)		S-356	10g	
POE octadecylamine (TECH)		S-533	10g	
POE (3) tert-octylphenol (TECH)		S-338	10g	9036-19-5
POE (5) tert-octylphenol (TECH)		S-339	10g	9036-19-5
POE (7 to 8) tert-octylphenol (TECH)		S-340	10g	9036-19-5
POE (9 to 10) tert-octylphenol (TECH)		S-341	10g	9002-93-1
POE (12 to 13) tert-octylphenol (TECH)		S-342	10g	9002-93-1
POE (16) tert-octylphenol (TECH)		S-343	10g	9002-93-1
POE (30) tert-octylphenol (TECH)		S-344	10g	9002-93-1
POE (40) tert-octylphenol (TECH)		S-345	10g	9002-93-1
POE octylphenol sodium sulfonate salt (TECH)		S-392	10g	12627-38-2
POE (12) octyl phosphate (TECH)		S-477	10g	
POE oleic amide (TECH)		S-598	10g	26027-37-2
POE (2) oleyl alcohol ether (TECH)		S-322	10g	9004-98-2
POE (10) oleyl alcohol ether (TECH)		S-323	10g	9004-98-2
POE (20) oleyl alcohol ether (TECH)		S-324	10g	
POE (2) oleyl amine (TECH)		S-516	10g	13127-82-7
POE (5) oleyl amine (TECH)		S-517	10g	
POE propylene glycol monostearate (TECH)		S-227	10g	37231-60-0
POE (10) red oil (oleic acid) ester (TECH)		S-193	10g	9004-96-0
POE (2) sodium lauryl ether sulfate (TECH)		S-397	10g	32612-48-9
POE (3.5) sodium lauryl ether sulfate (TECH)		S-398	10g	32612-48-9
POE (1) sodium lauryl monoether sulfate (TECH)		S-396	10g	32612-48-9
POE (4) sorbitan monolaurate (TECH)		S-260	10g	9005-64-5
POE (20) sorbitan monolaurate (TECH)		S-261	10g	9005-64-5
POE (5) sorbitan monooleate (TECH)		S-270	10g	9005-65-6
POE (20) sorbitan monooleate (TECH)		S-271	10g	9005-65-6
POE (20) sorbitan monopalmitate (TECH)		S-263	10g	9005-66-7
POE (4) sorbitan monostearate (TECH)		S-265	10g	9005-67-8
POE (20) sorbitan monostearate (TECH)		S-266	10g	9005-67-8
POE (20) sorbitan trioleate (TECH)		S-274	10g	9005-70-3
POE (20) sorbitan tristearate (TECH)		S-268	10g	9005-71-4
POE (6) sorbitol beeswax ester (TECH)		S-282	10g	
POE (20) sorbitol beeswax ester (TECH)		S-283	10g	
POE (40) sorbitol hexaoleate (TECH)		S-278	10g	
POE (50) sorbitol hexaoleate (TECH)		S-279	10g	
POE sorbitol oleate laurate (TECH)		S-280	10g	
POE sorbitol polyoleate (TECH)		S-281-1	10g	
POE (2) soya amine (TECH)		S-529	10g	
POE (5) soya amine (TECH)		S-530	10g	61791-24-0
POE (10) soya amine (TECH)		S-531	10g	
POE (15) soya amine (TECH)		S-532	10g	
POE (2) stearyl alcohol ether (TECH)		S-318	10g	
POE (10) stearyl alcohol ether (TECH)		S-319	10g	
POE (20) stearyl alcohol ether (TECH)		S-320	10g	9005-00-9
POE (100) stearyl alcohol ether (TECH)		S-321	10g	9005-00-9
POE (2) stearyl amine (TECH)		S-511	10g	
POE (5) stearyl amine (TECH)		S-512	10g	
POE (15) stearyl amine (TECH)		S-514	10g	
POE (50) stearyl amine (TECH)		S-515	10g	
POE (12) tall oil (TECH)		S-207	10g	61791-00-2
POE (16) tall oil (TECH)		S-208	10g	
POE (16) tall oil fatty acid ester (TECH)		S-650	5g	61791-00-2
POE (2) tallow amine (TECH)		S-526	10g	61791-44-4
POE (5) tallow amine (TECH)		S-527	10g	8051-58-9
POE (15) tallow amine (TECH)		S-528	10g	61791-26-2
POE (3) N-tallow trimethylene diamine (TECH)		S-535	10g	
POE (3.5) tetramethyldecynediol (TECH)		S-364	10g	9014-85-1
POE (30) tetramethyldecynediol (TECH)		S-366	10g	
POE (10) tridecyl alcohol		S-330-1	10g	24938-91-8
POE (6) tridecyl alcohol ether (TECH)		S-328	10g	
POE (9) tridecyl alcohol ether (TECH)		S-329	10g	
POE (18) tridecyl alcohol ether (TECH)		S-331	10g	
POE (12) tridecyl alcohol ether (TECH)		S-327	10g	
Polaris™(S.G.)		PS-2164	100mg	2439-99-8
Polo™(S.G.)		PS-2221	250mg	80060-09-9
Polyacrylic acid		7170	10g	9003-01-4
Polyacrylonitrile		7180	10g	25014-41-9
Polybutadiene-low mw (TECH)		Pz-157	10g	9003-17-2
Polychlorobicyclic terpenes(S.G.)		PS-79	1g	8001-35-2
Polycron™(S.G.)		PS-1024	250mg	41198-08-7
Poly(epichlorohydrin)		2968L	5g	24969-06-0
Polyester-MW 850 (TECH)		Pz-111	10g	
Polyester-MW 2200 (TECH)		Pz-112	10g	
Polyester-MW 3380 (TECH)		Pz-113	10g	
Polyester-MW 6000 (TECH)		Pz-114	10g	
Polyester plasticizer-acetylate (TECH)		Pz-976	10g	
Polyester viscosity 16520 cP. (TECH)		Pz-115	10g	
Polyethylene chlorinated		3016L	1g	
Polyethylene glycol adipate (TECH)		Pz-330	10g	
Polyethyleneglycol-200-dibenzoate (TECH)		Pz-101	10g	
Polyethyleneglycol-600-dibenzoate (TECH)		Pz-102	10g	
Polyethyleneglycol di-2-ethylhexoate (TECH)		Pz-100	10g	
Polyethyleneglycol dimethacrylate		7201F	5g	
Poly(ethyleneimine)		2314L	1g	9002-98-6
Poly(ethylene oxide)		2998L	1g	25322-68-3
Polyglycoldiamine		7202F	5g	
Polyisobutylene high viscosity (TECH)		Pz-151	10g	9003-27-4
Polyisobutylene low viscosity (TECH)		Pz-149	10g	9003-27-4
Polyisobutylene medium viscosity (TECH)		Pz-150	10g	9003-27-4
Polymeric plasticizer (Santicizer 411) (TECH)		Pz-996	10g	
Polymeric plasticizer (Santicizer 412) (TECH)		Pz-997	10g	
Polymeric plasticizer (Santicizer 429) (TECH)		Pz-999	10g	
Polymerized-1.2-dihydro-2.2.4-trimethylquinoline (TECH)		Ou-51	10g	
Polymerized-1.2-dihydro-2.2.4-trimethylquinoline (TECH)		Ou-51	3g	
Poly(n-octadecyl methacrylate)		6641F	5g	
Polyoxymethylene (S.G.)		O-232	5g	30525-89-4
Polyoxypropylene-polyoxyethylene block copolymer		S-373-1	1g	9003-11-6
Polyphenylether		7205F	1g	
Polyphosphorylamide		7208C	5g	
Polypropylene-amorphous (TECH)		Pz-152	10g	
Polypropyleneglycol sebacate (TECH)		Pz-103	10g	
Polypropylene methylethylene		7210	10g	
Polyram™(S.G.)		PS-225	1g	9006-42-2
Polythiodipropionate		7213	5g	
Polytrin™(S.G.)		PS-2203	250mg	
Poly(vinyl acetate)		2440L	1g	9003-20-7
Polyvinyl alcohol		7214E	10g	9002-89-5
Poly(vinyl butyral)		2452L	1g	63148-65-2
Polyvinyl chloride		6937H	10g	9002-86-2
Polyvinyl hydrogen phthalate		7215	5g	
Polyvinyl pyrrolidone POP		7215E	5g	9003-39-8
Polyvinyl stearate		7220	10g	9003-95-6
Pomarsol™(S.G.)		PS-24	1g	137-26-8
Pomarsol Z™(S.G.)		PS-21	1g	137-30-4
Pomasol™(S.G.)		PS-24	1g	137-26-8
Ponceau 6/C.I.#16150		BS-26	1g	3761-53-3
Ponceau 3R/C.I.#16155		BS-131	1g	3564-09-8
Ponceau S/C.I.#27195		BS-143	1g	6226-79-5
P.O.P. 2000/ 10% EtO (TECH)		S-368	10g	
P.O.P. 2200/ 40% EtO (TECH)		S-367	10g	
P.O.P. 2500/ 20% EtO (TECH)		S-369	10g	
P.O.P. 2900/ 40% EtO (TECH)		S-370	10g	
P.O.P. 4600/ 50% EtO (TECH)		S-372	10g	
P.O.P. 8400/ 80% EtO (TECH)		S-371	10g	
Poppy seed oil		7212F	5g	
Poseidon™(S.G.)		PS-2125	1g	96489-71-3
Posse™(S.G.)		PS-1063	250mg	55285-14-8
Potash		I-103	10g	1310-58-3
Potassium - KCl, 99.99%, 1% HCl	X100041-2-A	100mL		
		X100041-2-B	250mL	
		X100041-2-C	500mL	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
Potassium - KNO3,99.999%,1% HNO3		X100041-1-A	100mL	
		X100041-1-B	250mL	
Potassium - KNO3,99.999%,1% HNO3		X100041-1-C	500mL	
Potassium abietate (TECH)		S-53	10g	
Potassium acetate		I-88	10g	127-08-2
Potassium acetylacetonate		I-4880	100mg	2421-99-0
Potassium acrylate		7226F	1g	
Potassium antimonate		I-4890	5g	10090-54-7
Potassium antimonyl oxalate		I-4900	10g	
Potassium bicarbonate		I-89	10g	298-14-6
Potassium bifluoride-crystal		I-4910	10g	7789-29-9
Potassium biiodate		I-4920	5g	13455-24-8
Potassium binoxalate		I-4930	10g	127-95-7
Potassium bisulfate		I-90	10g	7646-93-7
Potassium meta-bisulfite		I-4950	10g	16731-55-8
Potassium bitartrate		I-4960	10g	868-14-4
Potassium borate		I-4961	1g	12045-78-2
Potassium bromate		I-91	10g	7758-01-2
Potassium bromide		I-92	10g	7758-02-3
Potassium tert-butoxide		I-4965	10g	865-47-4
Potassium caprate (TECH)		S-43	10g	
Potassium carbonate		I-93	10g	6381-79-9
Potassium Carbonate (K2CO3) 99.999%		XK-CO-S-A	5g	
		XK-CO-S-B	25g	
Potassium chlorate		I-94	10g	3811-04-9
Potassium chloride		I-95	10g	7447-40-7
Potassium Chloride (KCl) 99.999%		XK-CL-S-A	5g	
		XK-CL-S-B	25g	
Potassium chromate		I-96	10g	7789-00-6
Potassium cinnamate		2413L	1g	
Potassium citrate		I-4990	10g	6100-05-6
Potassium cyanate		I-97	10g	590-28-3
Potassium cyanate(S.G.)		PS-289	1g	590-28-3
	100ug/mL in Water	PS-289AJS	1mL	
	100ug/mL in Toluene	PS-289JS	1mL	
Potassium cyanide		I-98	1g	151-50-8
Potassium dichromate		I-99	10g	7778-50-9
Potassium Dichromate (K2Cr2O7) 99.998%		XK-CR-S-A	5g	
		XK-CR-S-B	25g	
Potassium dihydrogen phosphate - KH2PO4, 99.999%, 0.05% HNO3		X100039-1K-A	100mL	
		X100039-1K-B	250mL	
		X100039-1K-C	500mL	
Potassium dimethyldithiocarbamate(S.G.)		PS-2020	100mg	128-03-0
Potassium ethylxanthate		7225C	10g	140-89-6
Potassium ferricyanide		I-100	10g	13746-66-2
Potassium ferrocyanide		I-101	10g	14459-95-1
Potassium fluoborate		I-5000	10g	14075-53-7
Potassium fluoride		I-102	10g	7789-23-3
Potassium gluconate		7228F	10g	299-27-4
Potassium hexafluoroarsenate		I-5020	1g	17029-22-0
Potassium hexafluorophosphate		I-5030	1g	17084-13-8
Potassium hexafluorozirconate		I-5040	10g	16923-95-8
Potassium hexyl xanthate		7229F	1g	2720-76-5
Potassium hydroxide		I-103	10g	1310-58-3
Potassium-N-hydroxymethyl-N-methyldithiocarbamate		PS-2019	100mg	51026-28-9
Potassium iodate		I-104	10g	7758-05-6
Potassium iodide		I-105	10g	7681-11-0
Potassium isopropyl xanthate		7230F	1g	140-92-1
Potassium laurate (TECH)		S-44	5g	10124-65-9
Potassium lauryl sulfate (TECH)		S-386	5g	
Potassium linoleate (TECH)		S-50	10g	
Potassium maleate		7234F	5g	
Potassium Metallo-Organic Standard				
	1000ug/g in Mineral Oil	XKKOMS	100g	
Potassium molybdate		I-5060	10g	13446-49-6
Potassium myristate (TECH)		S-45	10g	
Potassium naphthenate (TECH)		S-52	10g	
Potassium nitrate		I-106	10g	7757-79-1
Potassium Nitrate (KNO3) 99.99%		XK-NO-S-A	5g	
		XK-NO-S-B	25g	
Potassium nitrite		I-107	10g	7758-09-0
Potassium oleate (TECH)		S-49	10g	143-18-0
Potassium oxalate		I-5070	10g	6487-48-5
Potassium palmitate (TECH)		S-46	10g	
Potassium pentafluorozirconate		I-5080	1g	13782-18-8
Potassium perchlorate		I-108	10g	7778-74-7
Potassium periodate		I-5085	1g	7790-21-8
Potassium permanganate		I-109	10g	7722-64-7
Potassium persulfate		I-110	10g	7727-21-1
Potassium phosphate		I-111	10g	7778-77-0
Potassium phosphate dibasic		I-112	10g	7758-11-4
Potassium phosphate-tribasic		I-113	10g	7778-53-2
Potassium polymerized alkyl-naphthalene sulfonate(TECH)		S-445	10g	
Potassium pyrosulfate		I-5100	10g	7790-62-7
Potassium ricinoleate (TECH)		S-51	10g	
Potassium silicate		I-5105	1g	1312-76-1
Potassium sodium tartrate		I-5110	10g	6381-59-5
Potassium stearate (TECH)		S-47	10g	
Potassium sulfate		I-114	10g	7778-80-5
Potassium sulfide		I-5130	10g	1312-73-8
Potassium sulfite		I-5140	10g	10117-38-1
Potassium superoxide		I-7026	1g	
Potassium tartrate		I-5150	10g	921-53-9
Potassium tetrafluoroantimonate		I-5164	1g	15273-81-1
Potassium thiocyanate		I-115	10g	333-20-0
Potassium titanate		I-5170	10g	12030-97-6
Potassium titanium fluoride		I-5180	10g	16919-27-0
Potassium tripolyphosphate		I-5190	10g	13845-36-8
Potassium undecylenate (TECH)		S-48	10g	
Powmyl™(S.G.)		PS-2153	250mg	87130-20-9
PPG-1 Hydroxyethyl caprylamide		S-665	10g	201305-18-2
PPG-2 Hydroxyethyl cocamide		S-664	10g	201363-52-2
PPG-2 Hydroxyethyl coco/isostearamide		S-666	10g	
Prallethrin(S.G.)		PS-2109	10mg	23031-36-9
	100ug/mL in Acetonitrile	PS-2109AJS	1mL	
	100ug/mL in Isooctane	PS-2109JS	1mL	
Pramitol™(S.G.)		PS-386	250mg	1610-18-0
Praseodymium - Pr4O11, 99.99%, 2% HCl		X100042-2-A	100mL	
Praseodymium - Pr4O11, 99.99%, 2% HC (cont)		X100042-2-B	250mL	
		X100042-2-C	500mL	
Praseodymium - Pr4O11, 99.99%, 2% HNO3		X100042-1-A	100mL	
		X100042-1-B	250mL	
		X100042-1-C	500mL	
Praseodymium Oxide (Pr6O11) 99.99%		XPR-O-A	5g	
		XPR-O-B	25g	
Prebane™(S.G.)		PS-379	1g	886-50-0
Precision™(S.G.)		PS-2174	100mg	79127-80-3
Prednisolone-(hydrogen succinate) sodium salt		7246F	100mg	1715-33-9
Preeglone™(S.G.)		PS-366	500mg	1910-42-5
Prefar™(S.G.)		PS-425	250mg	741-58-2
Preforan™(S.G.)		PS-431	1g	15457-05-3
Prelio™(S.G.)		PS-2316	100mg	83164-33-4
Prelude™(S.G.)		PS-2175	250mg	67747-09-5
Premalin™(S.G.)		PS-2210	250mg	1746-81-2
Premerge™(S.G.)		PS-56	100mg	88-85-7
Premier™ Herbicide(S.G.)	100ug/mL in Acetone	PS-1211	5mL	62924-70-3
Premier™ Herbicide(S.G.)		PS-2168	250mg	62924-70-3
Pre-San™(S.G.)		PS-425	250mg	741-58-2
Preservit™(S.G.)		PS-17	1g	533-74-4
Preside™(S.G.)		PS-2111	500mg	98967-40-9
Pretilachlor(S.G.)		PS-2294	250mg	51218-49-6
	100ug/mL in Acetonitrile	PS-2294AJS	1mL	
	100ug/mL in Toluene	PS-2294JS	1mL	
Preventol G-D™(S.G.)		PS-6	1g	97-23-4
Prevex™(S.G.)		PS-2167	250mg	25606-41-1
Previcur-N™(S.G.)		PS-2167	250mg	25606-41-1
Primatol™(S.G.)		PS-386	250mg	1610-18-0
Primatol P™(S.G.)		PS-385	500mg	139-40-2
Primatol Q™(S.G.)		PS-384	1g	7287-19-6
Primatol S™(S.G.)		PS-58	500mg	122-34-9
Prime™(S.G.)	100ug/mL in Acetone	PS-1211	5mL	62924-70-3
Prime™(S.G.)		PS-2168	250mg	62924-70-3
Primicid™(S.G.)		PS-643	250mg	23505-41-1
Primisulfuron(S.G.)		PS-2169	500mg	86209-51-0
Primisulfuron-methyl(S.G.)		PS-2169	500mg	86209-51-0
	100ug/mL in Acetonitrile	PS-2169AJS	1mL	
	100ug/mL in Toluene	PS-2169JS	1mL	
Primo™(S.G.)		PS-2237	100mg	80844-07-1
Primulin yellow/C.I.#49000		BS-73	1g	30113-37-2
Princep™(S.G.)		PS-58	500mg	122-34-9
Prism™(S.G.)		PS-2045	100mg	99129-21-2
Pristane (S.G.)		F2525	1g	1921-70-6
Pristine™(S.G.)		PS-2260	100mg	188425-85-6
Probenazole(S.G.)		PS-2082	500mg	27605-76-1
	100ug/mL in Methanol	PS-2082JS	1mL	
Procaine hydrochloride		7240	10g	51-05-8
Prochloraz(S.G.)		PS-2175	250mg	67747-09-5
	100ug/mL in Acetonitrile	PS-2175AJS	1mL	
	100ug/mL in Toluene	PS-2175JS	1mL	
Procure™(S.G.)		PS-2121	1g	68694-11-1
Procyazine(S.G.)		PS-402	1g	32889-48-8
	100ug/mL in Acetonitrile	PS-402AJS	1mL	
	100ug/mL in MTBE	PS-402JS	1mL	
Procymidone(S.G.)		PS-2126	250mg	32809-16-8
	100ug/mL in Acetonitrile	PS-2126AJS	1mL	
	100ug/mL in Toluene	PS-2126JS	1mL	
Prodiamine(S.G.)		PS-2133	500mg	29091-21-2
	100ug/mL in Acetonitrile	PS-2133AJS	1mL	
	100ug/mL in Isooctane	PS-2133JS	1mL	
Prodoxol™(S.G.)		PS-2297	250mg	14698-29-4
Profenofos(S.G.)		PS-1024	250mg	41198-08-7
	100ug/mL in Acetonitrile	PS-1024AJS	1mL	
	100ug/mL in Hexane	PS-1024JS	1mL	
	100ug/mL in Hexane	PS-1024RPS	5x1mL	
Proflavine sulfate		2821L	1g	
Profluoralin™ (S.G.)		F2367	1g	26399-36-0
	1000ug/mL in Hexane	F2367JS	1mL	
	1000ug/mL in Hexane	F2367RPS	5x1mL	
	1000ug/mL in Hexane	F2367S	5mL	
Profluoralin™ (S.G.)		PS-399	1g	26399-36-0
	100ug/mL in Acetonitrile	PS-399AJS	1mL	
Pro-Gibb(S.G.)		PS-49	100mg	77-06-5
Prograss™(S.G.)		PS-1045	1g	26225-79-6
Prohexadione(S.G.)		PS-2226-1	100mg	88805-35-0
Prohexadione-Calcium(S.G.)		PS-2226	100mg	127277-53-6
	100ug/mL in Acetonitrile	PS-2226AJS	1mL	
	100ug/mL in Toluene	PS-2226JS	1mL	
Prokarbol™(S.G.)		PS-57	1g	534-52-1
Prolate(S.G.)		PS-653	1g	732-11-6
Prolin™(S.G.)		PS-104	1g	81-81-2
L-Proline (R.G.)		AA-19	1g	147-85-3
		AA-19	5g	147-85-3
Promecarb (S.G.)		F2358	100mg	2631-37-0
	1000ug/mL in Methanol	F2358JS	1mL	
	1000ug/mL in Methanol	F2358S	5mL	

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Promecarb (S.G.)		PS-2027	100mg	2631-37-0
Prometon (S.G.)		F2210	250mg	1610-18-0
	100ug/mL in MTBE	F2210JS	1mL	
	100ug/mL in MTBE	F2210RPS	5x1mL	
	100ug/mL in MTBE	F2210S	5mL	
Prometon (S.G.)		PS-386	250mg	1610-18-0
	100ug/mL in Acetonitrile	PS-386AJS	1mL	
Prometryne (S.G.)		F2235	1g	7287-19-6
	100ug/mL in MTBE	F2235JS	1mL	
	100ug/mL in MTBE	F2235RPS	5x1mL	
	100ug/mL in MTBE	F2235S	5mL	
Prometryne (S.G.)		PS-384	1g	7287-19-6
	100ug/mL in Acetonitrile	PS-384AJS	1mL	
Pronamide™(S.G.)		F1083	1g	23950-58-5
Pronamide™(S.G.)		PS-349	1g	23950-58-5
Propachlor (S.G.)		F2205	250mg	1918-16-7
	100ug/mL in MTBE	F2205JS	1mL	
	100ug/mL in MTBE	F2205RPS	5x1mL	
	100ug/mL in MTBE	F2205S	5mL	
Propachlor (S.G.)		PS-355	250mg	1918-16-7
	100ug/mL in Acetonitrile	PS-355AJS	1mL	
Propachlor ESA sodium salt(S.G.)		MET-355A	25mg	
Propachlor OA sodium salt(S.G.)		MET-355B	10mg	
Propal™(S.G.)		PS-324	250mg	7085-19-0
Propamocarb(S.G.)		PS-2167-1	250mg	24579-73-5
	100ug/mL in Water	PS-2167-1AJS	1mL	
	100ug/mL in Toluene	PS-2167-1JS	1mL	
Propamocarb HCl(S.G.)		PS-2167	250mg	25606-41-1
	100ug/mL in Water	PS-2167AJS	1mL	
	100ug/mL in Toluene	PS-2167JS	1mL	
Propamocarb Hydrochloride(S.G.)		PS-2167	250mg	25606-41-1
Propanal (S.G.)		O-233	1g	123-38-6
1.2-Propanediamine (S.G.)		O-332	5g	78-90-0
1.2-Propanediol (S.G.)		O-205	10g	57-55-6
1.3-Propanediol (S.G.)		O-204	10g	504-63-2
		O-204	1g	504-63-2
1.3-Propanedithiol		7255C	5g	109-80-8
2-Propanethiol (S.G.)		O-2137	5g	75-33-2
1,2,3-Propanetriol diacetate (S.G.)		O-509	2g	25395-31-7
1,2,3-Propanetriol monoacetate (S.G.)		O-460	5g	26446-35-5
Propanil (S.G.)		F2379	500mg	709-98-8
	1000ug/mL in Acetonitrile: Acetone (90:10)	F2379JS	1mL	
	1000ug/mL in Acetonitrile: Acetone (90:10)	F2379RPS	5x1mL	
	1000ug/mL in Acetonitrile: Acetone (90:10)	F2379S	5mL	
Propanil (S.G.)		PS-356	500mg	709-98-8
1-Propanol (S.G.)		O-167	5g	71-23-8
2-Propanol (S.G.)		O-168	10g	67-63-0
3-Propanolpyridine		7255	10g	2859-67-8
Propargite™(S.G.)		PS-858	1g	2312-35-8
Propargyl alcohol (S.G.)		F2019	5g	107-19-7
Propazine (S.G.)		F2236	500mg	139-40-2
	100ug/mL in MTBE	F2236JS	1mL	
	100ug/mL in MTBE	F2236RPS	5x1mL	
	100ug/mL in MTBE	F2236S	5mL	
Propazine(S.G.)		PS-385	500mg	139-40-2
	100ug/mL in Acetonitrile	PS-385AJS	1mL	
Propazine (ring-13C3)	100ug/mL in n-Nonane	FC2236S	1.2mL	
Propazine-2-hydroxy(S.G.)	100ug/mL in Acetonitrile: Water (75:25)	MET-385A	5mL	
1.2-Propene didodeconate (S.G.)		O-496	1g	
1.2-Propene dioctadecanoate (S.G.)		O-497	1g	
2-Propene-1-sulfonic acid sodium salt		7260C	1g	2495-39-8
2-Propen-1-ol (S.G.)		O-138	1g	107-18-6
1-Propen-2-ol acetate (S.G.)		O-436	5g	108-22-5
Propenyl acetate (S.G.)		O-405	2g	591-87-7
2-Propenylidene diacetate (S.G.)		O-495	2g	869-29-4
		O-495	500mg	869-29-4
Propetamphos(S.G.)		PS-1076	100mg	31218-83-4
Propham (S.G.)		F2376	1g	122-42-9
	1000ug/mL in Acetonitrile	F2376JS	1mL	
	1000ug/mL in Acetonitrile	F2376RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2376S	5mL	
Propham (S.G.)		PS-53	1g	122-42-9
	100 ug/mL in Toluene	PS-53JS	1mL	
Prophos (S.G.)		F2062	1g	13194-48-4
	100ug/mL in Toluene	F2062JS	1mL	
	100ug/mL in Toluene	F2062RPS	5x1mL	
	100ug/mL in Toluene	F2062S	5mL	
Prophos (S.G.)		PS-672	1g	13194-48-4
	100ug/mL in Acetonitrile	PS-672AJS	1mL	
	100ug/mL in Acetonitrile	PS-672JS	1mL	
Propiconazole(S.G.)		PS-1075	250mg	60207-90-1
Propineb(S.G.)		PS-2062	250mg	9016-72-2
	100ug/mL in Acetonitrile	PS-2062AJS	1mL	
	100ug/mL in Toluene	PS-2062JS	1mL	
b-Propiolactone (S.G.)		F947	100mg	57-57-8
	1000ug/mL in Toluene	F947JS	1mL	
	1000ug/mL in Toluene	F947RPS	5x1mL	
	1000ug/mL in Toluene	F947S	5mL	
Propiolic acid		7262B	1g	471-25-0
Propionaldehyde (S.G.)		F2335	5g	123-38-6
	1000ug/mL in Acetonitrile	F2335JS	1mL	
	1000ug/mL in Acetonitrile	F2335RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2335S	5mL	

CATNAME	SPEC	CATNUM	SIZE	CAS#
Propionaldehyde (S.G.)		O-233	1g	123-38-6
		O-233	5g	123-38-6
Propionaldehyde (DNPH Derivative) (S.G.)		F2354	100mg	725-00-8
	100ug/mL in Acetonitrile	F2354AJS	1mL	
	100ug/mL in Acetonitrile	F2354ARPS	5x1mL	
	100ug/mL in Acetonitrile	F2354AS	5mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2354JS	1mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2354RPS	5x1mL	
	1000ug/mL in Methanol: Acetonitrile (80:20)	F2354S	5mL	
Propionaldehyde diethyl acetal		7065K	100mg	4744-08-5
Propionamide (S.G.)		O-256	10g	79-05-0
		O-256	1g	79-05-0
Propionic acid (S.G.)		O-25	10g	79-09-4
Propionic acid sodium salt		7265B	10g	137-40-6
Propionic anhydride (S.G.)		O-129	10g	123-62-6
Propionitrile (S.G.)		F983	2g	107-12-0
	100ug/mL in Methanol	F983JS	1mL	
	100ug/mL in Methanol	F983RPS	5x1mL	
	100ug/mL in Methanol	F983S	5mL	
Propionitrile (S.G.)		O-840	2g	107-12-0
		O-840	5g	107-12-0
Propiophenone (S.G.)		F2256	1g	93-55-0
	1000ug/mL in Acetonitrile	F2256JS	1mL	
	1000ug/mL in Acetonitrile	F2256RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2256S	5mL	
Proponex-Plus™(S.G.)		PS-324	250mg	7085-19-0
Propoxur (S.G.)		F2045	1g	114-26-1
Propoxur(S.G.)		PS-551	1g	114-26-1
Propoxycarbazone-sodium(S.G.)		PS-2285	POR	
		PS-2285AJS	1mL	
2-Propoxyethanol (S.G.)		O-2299	1g	2807-30-9
		O-2299	5g	2807-30-9
Propyl acetate (S.G.)		O-437	10g	109-60-4
		O-437	2g	109-60-4
Propyl alcohol (S.G.)		F2557	5g	71-23-8
		O-167	5g	71-23-8
n-Propylamine (S.G.)		F2020	5g	107-10-8
	100ug/mL in Methanol	F2020JS	1mL	
	100ug/mL in Methanol	F2020RPS	5x1mL	
	100ug/mL in Methanol	F2020S	5mL	
2-(Propylamino)ethanol		7069K	1g	16369-21-4
n-Propylbenzene (S.G.)		F827	5g	103-65-1
	100ug/mL in Methanol	F827JS	1mL	
	100ug/mL in Methanol	F827RPS	5x1mL	
	100ug/mL in Methanol	F827S	5mL	
S-Propyl butylethylthiocarbamate (S.G.)		F2233	1g	1114-71-2
	100ug/mL in MTBE	F2233JS	1mL	
	100ug/mL in MTBE	F2233RPS	5x1mL	
	100ug/mL in MTBE	F2233S	5mL	
S-Propyl butylethylthiocarbamate(S.G.)		PS-55	1g	1114-71-2
	100ug/mL in Acetonitrile	PS-55AJS	1mL	
S-Propyl n-butylthiolcarbamate(S.G.)		PS-55	1g	1114-71-2
N-Propyl-N-cyclopropylmethyl-2.6-dinitro-4-(a,a,a-trifluoro) toluidine(S.G.)		PS-399	1g	26399-36-0
Propyl (3-(dimethylamino)propyl)carbamate(S.G.)		PS-2167-1	250mg	24579-73-5
S-Propyl dipropylthiocarbamate(S.G.)		PS-504	250mg	1929-77-7
S-Propyl-N.N-dipropylthiolcarbamate(S.G.)		PS-504	250mg	1929-77-7
Propylene carbonate (S.G.)		O-399	10g	108-32-7
Propylene carbonate (TECH)		Pz-33	10g	108-32-7
1.2-Propylene chlorohydrin		3110F	1g	78-89-7
1.2-Propylene dilaurate (S.G.)		O-496	1g	
		O-496	5g	
1.2-Propylene distearate (S.G.)		O-497	1g	
		O-497	5g	
Propylene glycol (S.G.)		O-205	10g	57-55-6
Propylene glycol dilaurate (TECH)		Pz-93	10g	
Propylene glycol dilaurate (TECH)		S-218-1	10g	
Propylene glycol dipelargonate (TECH)		S-225	10g	41395-83-9
Propylene glycol distearate (TECH)		Pz-796	10g	
Propylene glycol distearate (TECH)		S-219	10g	
Propylene glycol monohydroxystearate (TECH)		S-224	10g	
Propylene glycol monoisostearate (TECH)		S-223	10g	
Propylene glycol monolaurate (TECH)		Pz-91	10g	27194-74-7
Propylene glycol monolaurate (TECH)		S-217	10g	27194-74-7
a-Propylene glycol monomethyl ether (S.G.)		O-180	10g	107-98-2
Propylene glycol monooleate (TECH)		Pz-92	10g	
Propylene glycol monooleate (TECH)		S-221	10g	
Propylene glycol monoricinoleate (TECH)		Pz-790	10g	
Propylene glycol monoricinoleate (TECH)		S-222	10g	26402-31-3
Propylene glycol monostearate (TECH)		Pz-795	10g	1323-39-3
Propylene glycol monostearate (TECH)		S-218	10g	1323-39-3
Propylene oxide (S.G.)		O-572	1g	75-56-9
		O-572	5g	75-56-9
Propylene sulfide		7320F	1g	1072-43-1
Propylene thiourea (S.G.)		F2449	250mg	
	100ug/mL in Ethyl acetate containing 0.1% of DTT	F2449JS	1mL	
	100ug/mL in Ethyl acetate containing 0.1% of DTT	F2449RPS	5x1mL	
	100ug/mL in Ethyl acetate containing 0.1% of DTT	F2449S	5mL	
Propylene urea		Y1045	POR	
Propyl ether		7380J	5g	111-43-3
Propyl formate (S.G.)		O-439	500mg	110-74-7
		O-439	5g	110-74-7

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
Propyl gallate (TECH)		Ou-18	10g	121-79-9
		Ou-18	3g	121-79-9
Propyl-p-hydroxybenzoate (R.G.)		7310F	10g	94-13-3
n-Propyl mercaptan (S.G.)		O-2256	5g	107-03-9
Propyl nitrate (S.G.)		O-833	500mg	627-13-4
n-Propyl oleate (TECH)		Pz-225	10g	
2-n-Propylphenol		7145H	1g	644-35-9
2-n-Propylpiperidine		7080K	10mg	10388-95-1
Propyl propionate (S.G.)		O-440	10g	106-36-5
		O-440	1g	106-36-5
Propyl stearate		7145J	5g	
Propyl sulfone		7330F	100mg	598-03-8
6-Propyl-2-thiouracil (S.G.)		F2133	1g	51-52-5
	100ug/mL in Methanol	F2133JS	1mL	
	100ug/mL in Methanol	F2133RPS	5x1mL	
	100ug/mL in Methanol	F2133S	5mL	
Propyl-p-tolyl ether		7150J	200mg	
1-(N-Propyl-N-(2-(2,4,6-trichlorophenoxy)ethyl) carbamoyl)imidazole(S.G.)		PS-2175	250mg	67747-09-5
Propyl valerate		7139H	500mg	
2-Propyn-1-ol (S.G.)		F2019	5g	107-19-7
	100ug/mL in Methanol	F2019JS	1mL	
	100ug/mL in Methanol	F2019RPS	5x1mL	
	100ug/mL in Methanol	F2019S	5mL	
2-Propyn-1-ol (S.G.)		O-169	5g	107-19-7
Prop-2-ynyl (R)-2-[4-(5-chloro-3-fluoropyridin-2-yloxy) phenoxy]propionate(S.G.)		PS-2276	100mg	105512-06-9
2-Propynyl-(E,E)-3,7,11-trimethyl-2,4-dodecadienoate(S.G.)		PS-2051	100mg	42588-37-4
Propyzamide (S.G.)		F1083	1g	23950-58-5
	100ug/mL in Methanol	F1083JS	1mL	
	100ug/mL in Methanol	F1083RPS	5x1mL	
	100ug/mL in Methanol	F1083S	5mL	
Propyzamide (S.G.)		PS-349	1g	23950-58-5
Prosulfuron(S.G.)		PS-2123	500mg	94125-34-5
	100ug/mL in Acetonitrile	PS-2123AJS	1mL	
	100ug/mL in Toluene	PS-2123JS	1mL	
Protamine sulfate		7130H	1g	9009-65-8
Protect™(S.G.)		PS-1048	500mg	81-84-5
Protex™(S.G.)		PS-99	250mg	83-79-4
Prothiofos (S.G.)		F2070	100mg	34643-46-4
Prothiofos(S.G.)		PS-1094	100mg	34643-46-4
Prothiophos(S.G.)		PS-1094	100mg	34643-46-4
Prowl™ (S.G.)		F2438	1g	40487-42-1
	1000ug/mL in Isooctane	F2438JS	1mL	
	1000ug/mL in Isooctane	F2438RPS	5x1mL	
	1000ug/mL in Isooctane	F2438S	5mL	
Prowl™ (S.G.)		PS-401	1g	40487-42-1
	10ug/mL in Acetonitrile	PS-401AJS	1mL	
Prussian blue/C.I.#77510		BS-163	500mg	14038-43-8
Pseudothiohydantion		2566L	500mg	556-90-1
Pteroylglutamic acid (S.G.)		V-24	1g	59-30-3
Propylene thiourea(S.G.)		F2449	250mg	
(+)-Pulegone		7340F	1g	89-82-7
Puma™(S.G.)		PS-2223	100mg	71283-80-2
Punch™(S.G.)		PS-2041	100mg	85509-19-9
Puralin™(S.G.)		PS-24	1g	137-26-8
Purivel™(S.G.)		PS-2178	250mg	19937-59-8
Purpurin/C.I.#58205		BS-88	1g	81-54-9
Pursuit™(S.G.)		PS-2039	100mg	81335-77-5
Pydrin™(S.G.)		PS-1032	250mg	51630-58-1
Pymetrozine(S.G.)		PS-2189	250mg	123312-89-0
	100ug/mL in Acetonitrile	PS-2189AJS	1mL	
	100ug/mL in Toluene	PS-2189JS	1mL	
Pyraclofos(S.G.)		PS-2046	50mg	77458-01-6
	100ug/mL in Acetonitrile	PS-2046AJS	1mL	
	100ug/mL in Toluene	PS-2046JS	1mL	
Pyraclostrobin(S.G.)		PS-2235	100mg	175013-18-0
	100ug/mL in Acetonitrile	PS-2235AJS	1mL	
Pyraflufen-ethyl(S.G.)		PS-2306	100mg	129630-19-9
Pyramine(S.G.)		PS-430	250mg	1698-60-8
Pyramite™(S.G.)		PS-2125	1g	96489-71-3
Pyrazinamide		7084K	1g	98-96-4
Pyrazine		2422L	100mg	290-37-9
Pyrazole		7088K	100mg	288-13-1
3-Pyrazolidinone hydrachloride		7092K	10mg	
Pyrazon(S.G.)		PS-430	250mg	1698-60-8
	100ug/mL in Methanol	PS-430JS	1mL	
Pyrazophos(S.G.)		PS-2049	100mg	13457-18-6
	100ug/mL in Acetonitrile	PS-2049AJS	1mL	
	100ug/mL in Toluene	PS-2049JS	1mL	
Pyrazosulfuron ethyl(S.G.)		PS-2105	100mg	93697-74-6
	100ug/mL	PS-2105AJS	1mL	
	100ug/mL in Toluene	PS-2105JS	1mL	
Pyrazoxyfen(S.G.)		PS-2064	1g	71561-11-0
	100ug/mL in Methanol	PS-2064JS	1mL	
Pyrene (S.G.)		F84	1g	129-00-0
	100ug/mL in Toluene	F84JS	1mL	
	100ug/mL in Toluene	F84RPS	5x1mL	
	100ug/mL in Toluene	F84S	5mL	
	100ug/mL in Methanol	F84MS	5mL	
	100ug/mL in Methanol	F84MJS	1mL	
	100ug/mL in Methanol	F84MRPS	5x1mL	
Pyrene (S.G.)		O-791	500mg	129-00-0
		O-791	5g	129-00-0
Pyrene-d10 (S.G.)		F2489	10mg	
	500 ug/mL in Acetone	F2489JS	1mL	
	500 ug/mL in Acetone	F2489RPS	5x1mL	
	500 ug/mL in Acetone	F2489S	5mL	

CATNAME	SPEC	CATNUM	SIZE	CAS#
Pyrene (13C3)	100ug/mL in n-Nonane	FC84S	1.2mL	
1-Pyrenecarboxaldehyde		2431L	100mg	3029-19-4
Pyresyn™ (S.G.)	100 ug/mL in Methylene chloride	PS-96	5mL	584-79-2
Pyrethrum(S.G.)		PS-97	100mg	8003-34-7
	100ug/mL in Acetonitrile	PS-97AJS	1mL	
	100ug/mL in MTBE	PS-97JS	1mL	
Pyridaben(S.G.)		PS-2125	1g	96489-71-3
	100ug/mL in Methanol	PS-2125JS	1mL	
Pyridaphenthion(S.G.)		PS-2155	250mg	119-12-0
	100ug/mL in Acetonitrile	PS-2155AJS	1mL	
	100ug/mL in Toluene	PS-2155JS	1mL	
Pyridate(S.G.)		PS-2081	500mg	55512-33-9
	100ug/mL in Acetonitrile	PS-2081AJS	1mL	
	100ug/mL in MTBE	PS-2081JS	1mL	
Pyridine (S.G.)		F1084	5g	110-86-1
	100ug/mL in Methanol	F1084JS	1mL	
	100ug/mL in Methanol	F1084RPS	5x1mL	
	100ug/mL in Methanol	F1084S	5mL	
Pyridine (S.G.)		O-706	10g	110-86-1
		O-706	5g	110-86-1
Pyridine-d5 (S.G.)		F340	1g	7291-22-7
	2000ug/mL in Isooctane	F340JS	1mL	
	2000ug/mL in Isooctane	F340RPS	5x1mL	
	2000ug/mL in Isooctane	F340S	5mL	
Pyridine-4-aldehyde		7096K	10mg	872-85-5
Pyridine-3-aldehyde thiosemicarbazone		2410L	100mg	555-90-8
2-Pyridinealdoxime		8000K	1g	873-69-8
3-Pyridinealdoxime		8002K	100mg	1193-92-6
4-Pyridinealdoxime		8004K	100mg	696-54-8
Pyridineborane		2503L	100mg	110-51-0
2-Pyridinecarboxaldehyde		2395L	1g	1121-60-4
3-Pyridine carboxylic acid (S.G.)		O-121	5g	59-67-6
4-Pyridine carboxylic acid (S.G.)		O-120	2g	55-22-1
3-Pyridine carboxylic acid amide(S.G.)		O-271	2g	98-92-0
2,3-Pyridinedicarboxylic acid		2404L	1g	89-00-9
2.6-Pyridinedicarboxylic acid		8010K	100mg	499-83-2
3.4-Pyridinedicarboxylic acid		8013K	10mg	490-11-9
3.5-Pyridinedicarboxylic acid		7341F	1g	499-81-0
2.3-Pyridinedicarboxylic anhydride		7343F	1g	699-98-9
2,6-Pyridinedimethanol		2479L	100mg	1195-59-1
Pyridine sulfur trioxide		7348F	1g	26412-87-3
4-(1H)-Pyridone		8025K	1g	626-64-2
Pyridoxal hydrochloride (S.G.)		V-2	500mg	65-22-5
Pyridoxal 5-phosphate monohydrate		2464L	10mg	41468-25-1
Pyridoxamine dihydrochloride (S.G.)		V-3	100mg	524-36-7
Pyridoxin(S.G.)		V-12	1g	65-23-6
Pyridoxin hydrochloride (S.G.)		V-13	1g	58-56-0
2-Pyridylacetic acid hydrochloride		7355F	100mg	16179-97-8
3-Pyridylacetic acid hydrochloride		8029K	100mg	6419-36-9
4-Pyridylacetic acid hydrochloride		2443L	100mg	28356-58-3
b-(4-Pyridyl)-acrylic acid		8032K	10mg	
1.2-Pyridylazo-2-naphthol		6759F	100mg	85-85-8
3-Pyridylcarbinol		8036K	1g	100-55-0
4-Pyridylcarbinol		8038K	1g	586-95-8
Pyridylmercuric stearate		7365F	5g	
1-(3-Pyridylmethyl)-3-(4-nitrophenyl)urea(S.G.)		PS-1059	100mg	53558-25-1
1-(2-Pyridyl)piperazine (S.G.)		O-2421	500mg	34803-66-2
3-(3 Pyridyl)-1-propanol		7255	10g	2859-67-8
N-(4-Pyridyl)-pyridinium chloride hydrochloride		8046K	1g	5421-92-1
Pyrimethanil(S.G.)		PS-2251	100mg	53112-28-0
	100ug/mL in Acetonitrile	PS-2251AJS	1mL	
	100ug/mL in Toluene	PS-2251JS	1mL	
Pyriminil(S.G.)		PS-1059	100mg	53558-25-1
Pyrinex™(S.G.)		PS-674	1g	2921-88-2
Pyriproxyfen(S.G.)		PS-2110	100mg	95737-68-1
	100ug/mL in Methanol	PS-2110JS	1mL	
Pyrithiobac-Sodium(S.G.)		PS-2145	500mg	123343-16-8
	100ug/mL in Water	PS-2145AJS	1mL	
	100ug/mL in Toluene	PS-2145JS	1mL	
Pyrocatechol (S.G.)		O-902	5g	120-80-9
Pyrogallol (S.G.)		O-908	10g	87-66-1
		O-908	2g	87-66-1
dl-a-Pyroglutamic acid		1639F	5g	149-87-1
Pyromellitic acid (S.G.)		O-90	10g	89-05-4
		O-90	2g	89-05-4
Pyromellitic dianhydride		2081B	10g	89-32-7
Pyromellitic diimide		2437L	100mg	2550-73-4
Pyrophos(S.G.)		PS-2181	50mg	645-78-3
Pyrrole (S.G.)		O-2370	5g	109-97-7
Pyrrole-2-carboxaldehyde		7369F	1g	1003-29-8
Pyrrole-2-carboxylic acid		8050K	10mg	634-97-9
Pyrrole-potassium derivative		7371F	5g	
Pyrrolidine (S.G.)		O-294	1g	123-75-1
		O-294	5g	123-75-1
3-Pyrrolidinol		6998H	100mg	40499-83-0
2-Pyrrolidone (S.G.)		O-321	10g	616-45-5
Pyrrolidonyl-4-butyramide		2428L	1g	
Pyruvaldehyde dimethyl acetal		8060K	1g	6342-56-9
Pyruvic acid (S.G.)		O-56	10g	127-17-3
		O-56	1g	127-17-3
Pyruvonitrile		7385F	1g	631-57-2
Quadris™(S.G.)		PS-2141	250mg	131860-33-8
Quaternium 15™(S.G.)		PS-2234	100mg	51229-78-8
p-Quater phenyl (S.G.)		F1050	100mg	135-70-6
	100ug/mL in Toluene	F1050JS	1mL	
	100ug/mL in Toluene	F1050RPS	5x1mL	
	100ug/mL in Toluene	F1050S	5mL	

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Quel™(S.G.)		PS-1008	1g	12771-68-5
Queleton™(S.G.)		PS-655	500mg	55-38-9
Queletox™(S.G.)		PS-655	500mg	55-38-9
Quercetin/C.I.#75670		BS-100	1g	117-39-5
Quilan™(S.G.)		PS-389	1g	1861-40-1
Quinaldic acid		8100K	10mg	93-10-7
Quinaldine		7395B	10g	91-63-4
Quinalizarin/C.I.#58500		BS-89	1g	81-61-8
Quinalphos(S.G.)		PS-2010	250mg	13593-03-8
	100ug/mL in Acetonitrile	PS-2010AJS	1mL	
	100ug/mL in Toluene	PS-2010JS	1mL	
Quinatox™(S.G.)		PS-2010	250mg	13593-03-8
Quinclorac(S.G.)		PS-2098	500mg	84087-01-4
	100ug/mL in Acetonitrile	PS-2098AJS	1mL	
	100ug/mL in MTBE	PS-2098JS	1mL	
Quinhydrone (S.G.)		O-928	500mg	106-34-3
		O-928	5g	106-34-3
D-Quinic acid		2752L	500mg	77-95-2
Quinidine monohydrate		7386F	100mg	56-54-2
Quinidine sulfate		7380F	100mg	6591-63-5
Quinine hydrochloride		2524L	200mg	6119-47-7
Quinine iodosulfate		2509L	1g	7631-46-1
Quinine sulfate		2989L	100mg	804-63-7
Quinizarin/C.I.#58050		BS-87	1g	81-64-1
Quinolate™(S.G.)		PS-2091	500mg	10380-28-6
Quinoline (S.G.)		F2567	5g	91-22-5
Quinoline (S.G.)		O-707	10g	91-22-5
		O-707	5g	91-22-5
Quinoline (d7)		FD2567-1	1g	
		FD2567-A	0.1g	
3-Quinolinecarboxaldehyde		8110K	10mg	13669-42-6
4-Quinolinecarboxaldehyde		8112K	10mg	4363-93-3
2.4-Quinolinediol		8116K	100mg	86-95-3
2.4-Quinolinediol monosodium salt		8118K	100mg	4510-76-3
Quinoline yellow/C.I.#47005		BS-72	1g	8004-92-0
8-Quinolinol (S.G.)		O-697	2g	148-24-3
8-Quinolinol(S.G.)		PS-18	1g	148-24-3
8-Quinolinol lithium salt		7394F	100mg	
8-Quinolinol zinc salt		7395F	100mg	
Quinomethionate(S.G.)		PS-860	250mg	2439-01-2
	100ug/mL in Acetonitrile	PS-860AJS	1mL	
	100ug/mL in Toluene	PS-860JS	1mL	
p-Quinone (S.G.)		F2092	2g	106-51-4
	100ug/mL in Hexane	F2092JS	1mL	
	100ug/mL in Hexane	F2092RPS	5x1mL	
	100ug/mL in Hexane	F2092S	5mL	
p-Quinone (S.G.)		O-929	10g	106-51-4
		O-929	2g	106-51-4
Quinonechloroimide		7210H	500mg	637-61-6
Quinophenol(S.G.)		PS-18	1g	148-24-3
N'-2-Quinoxalyl sulfanilamine(S.G.)		PS-2056	10mg	59-40-5
Quinoxyfen(S.G.)		PS-2284	100mg	124495-18-7
	100ug/mL in Acetonitrile	PS-2284AJS	1mL	
	100ug/mL in Toluene	PS-2284JS	1mL	
m-Quinquephenyl (S.G.)		F1051	10mg	16716-13-5
	100ug/mL in Hexane	F1051JS	1mL	
	100ug/mL in Hexane	F1051RPS	5x1mL	
	100ug/mL in Hexane	F1051S	5mL	
Quintozene(S.G.)		PS-150	1g	82-68-8
Quinuclidine hydrochloride		7407F	100mg	39896-06-5
3-Quinuclidinol		7445B	1g	1619-34-7
3-Quinuclidinone hydrochloride		7409F	1g	1193-65-3
Quizalofop(S.G.)		MET-1080A	50mg	76578-12-6
Quizalofop ethyl(S.G.)		PS-1080	100mg	76578-14-8
	100ug/mL in Acetonitrile	PS-1080AJS	1mL	
	100ug/mL in Toluene	PS-1080JS	1mL	
Quizalofop methyl(S.G.)		MET-1080B	50mg	
Quizalofop-P-ethyl(S.G.)		PS-2151	500mg	100646-51-3
	100ug/mL in Acetonitrile	PS-2151AJS	1mL	
	100ug/mL in Toluene	PS-2151JS	1mL	
Rabon™(S.G.)		PS-611	1g	961-11-5
Racumin™(S.G.)		PS-2093	250mg	5836-29-3
Racuza™(S.G.)		PS-1102	100mg	6597-78-0
Radapon™(S.G.)		PS-32	1g	75-99-0
Rad-E-Cate 35™(S.G.)		PS-51	500mg	75-60-5
Radiant™(S.G.)		PS-2119	500mg	87546-18-7
D-(+)-Raffinose pentahydrate		CARB-15	1g	17629-30-0
Ragadan™(S.G.)		PS-2225	250mg	23560-59-0
Ramrod™(S.G.)		PS-355	250mg	1918-16-7
Randox™(S.G.)		PS-351	1g	93-71-0
Rapidogen black J		BS-125	1g	
Raptor™(S.G.)		PS-2162	500mg	114311-32-9
Ratak™(S.G.)		PS-2143	100mg	56073-07-5
Rattler™(S.G.)		PS-2185	250mg	38641-94-0
Rattrack™(S.G.)		PS-106	1g	86-88-4
Raviac™(S.G.)		PS-2085	500mg	3691-35-8
Raxil™(S.G.)		PS-1091	100mg	107534-96-3
R-2-(2,4-Dichlorophenoxy)propionic acid(S.G.)		PS-2300	250mg	15165-67-0
RDX		F2471S	5mL	
Reducymol™(S.G.)		PS-1008	1g	12771-68-5
Reflex™(S.G.)		PS-2102	500mg	72178-02-0
Regal gel(S.G.)		PS-2207	100mg	66246-88-6
Regim-8™(S.G.)		PS-561	1g	88-82-4
Reglone™(S.G.)		PS-365	500mg	6385-62-2
Regulox(S.G.)		PS-65	1g	123-33-1
Reldan™(S.G.)		PS-418	250mg	5598-13-0
Rely™(S.G.)		PS-2124	250mg	77182-82-2
Renegade™(S.G.)		PS-2083	250mg	67375-30-8
Resazurin		7490H	100mg	550-82-3
Resitox™(S.G.)		PS-656	100mg	56-72-4
Resmethrin (S.G.)		F2293	250mg	10453-86-8
	1000ug/mL in MTBE	F2293JS	1mL	
	1000ug/mL in MTBE	F2293RPS	5x1mL	
	1000ug/mL in MTBE	F2293S	5mL	
Resmethrin(S.G.)		PS-1000	250mg	10453-86-8
	100ug/mL in Acetonitrile	PS-1000AJS	1mL	
d-trans-Resmethrin(S.G.)		PS-2080	500mg	28434-01-7
Resorcinol (S.G.)		F2134	5g	108-46-3
	100ug/mL in Methanol	F2134JS	1mL	
	100ug/mL in Methanol	F2134RPS	5x1mL	
Resorcinol (S.G.) (cont)	100ug/mL in Methanol	F2134S	5mL	
Resorcinol (S.G.)		O-909	10g	108-46-3
		O-909	5g	108-46-3
Resorcinol monoacetate (S.G.)		O-554	2g	102-29-4
Resorcinol monobenzoate (TECH)		Ou-106	10g	136-36-7
		Ou-106	3g	136-36-7
Resorcinol monostearate		7458C	10g	
Resource™(S.G.)		PS-2119	500mg	87546-18-7
Retene (S.G.)		F1052	50mg	483-65-8
	100ug/mL in Toluene	F1052JS	1mL	
	100ug/mL in Toluene	F1052RPS	5x1mL	
	100ug/mL in Toluene	F1052S	5mL	
Retinol palmitate (S.G.)		V-6	1g	79-81-2
Revap™(S.G.)		PS-611	1g	961-11-5
Rezifilm™(S.G.)		PS-24	1g	137-26-8
RF-A Gasoline (S.G.)		O-2343	5g	
L-Rhamnose		CARB-16	1g	10030-85-0
Rhenium - Re metal, 99.99%, 2% HNO3		X100043-1-A	100mL	
		X100043-1-B	250mL	
		X100043-1-C	500mL	
Rhenium - Re metal,99.99%,2% HCl		X100043-2-A	100mL	
		X100043-2-B	250mL	
		X100043-2-C	500mL	
Rhenium Oxide (Re2O7) 99.99%		XRE-O-A	1g	
		XRE-O-B	5g	
Rhenium pentachloride		I-5195	100mg	13596-35-5
Rhenium Powder (Re) 99.99%		XRE-MP-A	1g	
		XRE-MP-B	5g	
Rhenium Shot (Re) 99.99%		XR-MS-A	1g	
		XR-MS-B	5g	
Rhodamine B/C.I.#45170		BS-62	1g	81-88-9
Rhodanine (R.G.)		M-191-1	1.5g	141-84-4
Rhodium - (NH4)3RhCl6,99.99%,10% HCl		X100044-2-A	100mL	
		X100044-2-B	250mL	
		X100044-2-C	500mL	
Rhodizonic acid dipotassium salt		7482J	100mg	13021-40-4
Rhodizonic acid disodium salt		7481J	100mg	523-21-7
Ribitol		CARB-30	1g	488-81-3
Riboflavin(S.G.)		V-9	1g	83-88-5
Riboflavin 5'-phosphate sodium salt		3238L	100mg	130-40-5
b-D-Ribofuranose-1-acetate-2.3.5-tribenzoate		7504F	100mg	6974-32-9
D-Ribose		CARB-17	5g	50-69-1
Rice bran oil		8175K	1g	
Ricinoleic acid (TECH)		S-13	10g	141-22-0
Rid™(S.G.)		PS-33	1g	1861-32-1
Ridomil™(S.G.)		PS-1099	100mg	57837-19-1
Rifit™(S.G.)		PS-2294	250mg	51218-49-6
Rifle™(S.G.)		PS-2169	500mg	86209-51-0
Rimon™(S.G.)		PS-2253	100mg	116714-46-6
Rimsulfuron(S.G.)		PS-2118	100mg	122931-48-0
	100ug/mL in Acetonitrile	PS-2118AJS	1mL	
	100ug/mL in MTBE	PS-2118JS	1mL	
Riogen™(S.G.)		PS-14	1g	62-38-4
Ripcord™(S.G.)		PS-2203	250mg	
Risolex™(S.G.)		PS-2156	500mg	57018-04-9
Rival™(S.G.)		PS-2175	250mg	67747-09-5
R-Metalaxyl(S.G.)		PS-2160	100mg	70630-17-0
Rodanin S-62™(S.G.)		PS-2180	1g	96-45-7
Rodex™(S.G.)		PS-2029	1g	640-19-7
Rogor™(S.G.)		PS-659	250mg	60-51-5
Rogue™(S.G.)		PS-356	500mg	709-98-8
Ro-Neet(S.G.)		PS-502	1g	1134-23-2
Ronilan™(S.G.)		PS-1049	1g	50471-44-8
Ronnel(S.G.)		F2068	100mg	299-84-3
Ronnel™(S.G.)		PS-657	100mg	299-84-3
Ronstar™(S.G.)		PS-1050	1g	19666-30-9
Rootone™(S.G.)		PS-28	1g	86-86-2
Rosaniline		BS-50	1g	632-99-5
Rose bengal G/C.I.#45435		BS-70	1g	632-69-9
Rosin oil - low viscosity (TECH)		Pz-163	10g	
Rosin oil - medium viscosity (TECH)		Pz-164	10g	
Rosin oil - high viscosity (TECH)		Pz-165	10g	
Rosolic acid/C.I.#43800		BS-108	1g	603-45-2
Rospin™(S.G.)		PS-857	1g	5836-10-2
Rotenone (S.G.)		F2382	250mg	83-79-4
	1000ug/mL in Methylene chloride	F2382JS	1mL	
	1000ug/mL in Methylene chloride	F2382RPS	5x1mL	
	1000ug/mL in Methylene chloride	F2382S	5mL	
Rotenone(S.G.)		PS-99	250mg	83-79-4
	100ug/mL in Acetonitrile	PS-99AJS	1mL	
Rothane™(S.G.)		PS-72	1g	72-54-8
Roundup™(S.G.)		PS-2185	250mg	38641-94-0
Rovral™(S.G.)		PS-1052	1g	36734-19-7

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
Roxion™(S.G.)		PS-659	250mg	60-51-5
Royal MH-30(S.G.)		PS-65	1g	123-33-1
Rozol™(S.G.)		PS-2085	500mg	3691-35-8
Rubenal™(S.G.)		PS-1014	250mg	13684-63-4
Rubetram™(S.G.)		PS-1045	1g	26225-79-6
Rubidium - RbCl, 99.95%, 1% HCl		X100045-2-A	100mL	
		X100045-2-B	250mL	
		X100045-2-C	500mL	
Rubidium - RbNO3,99.95%,2% HNO3		X100045-1-A	100mL	
		X100045-1-B	250mL	
		X100045-1-C	500mL	
Rubidium Carbonate (Rb2CO3) 99.9%		XRB-CO-S-A	5g	
Rubidium Carbonate (Rb2CO3) 99.9% (cont)		XRB-CO-S-B	25g	
Rubidium Cloride (RbCl) 99.95%		XRB-CL-S-A	5g	
		XRB-CL-S-B	25g	
Rubidium hydroxide		I-5200	1g	1310-82-3
Rubidium Nitrate (RbNO3) 99.98%		XRB-NO-S-A	5g	
		XRB-NO-S-B	25g	
Rubigan™(S.G.)		PS-1073	100mg	60168-88-9
Rubitox(S.G.)		PS-682	100mg	2310-17-0
Rubrene (S.G.)		F1053	10mg	517-51-1
	100ug/mL in Toluene	F1053JS	1mL	
	100ug/mL in Toluene	F1053RPS	5x1mL	
	100ug/mL in Toluene	F1053S	5mL	
Ruelene™(S.G.)		PS-607	50mg	299-86-5
	100ug/mL in Acetonitrile	PS-607AJS	1mL	
	100ug/mL in Toluene	PS-607JS	1mL	
Rugby™(S.G.)		PS-2199	100mg	95465-99-9
Ruthenium - (NH4)2RuCl6,10% HCl		X100046-2-A	100mL	
		X100046-2-B	250mL	
		X100046-2-C	500mL	
Ruthenium chloride		RE-190	100mg	10049-08-8
Saccharin (S.G.)		O-795	2g	81-07-2
Sacemid™(S.G.)		PS-2040	100mg	34256-82-1
SADH™(S.G.)		PS-391	1g	1596-84-5
Safranine O/C.I.#50240		BS-84	1g	477-73-6
Safrole (S.G.)		F939	5g	94-59-7
	100ug/mL in Methanol	F939JS	1mL	
	100ug/mL in Methanol	F939RPS	5x1mL	
	100ug/mL in Methanol	F939S	5mL	
Safrotin™(S.G.)		PS-1076	100mg	31218-83-4
	100ug/mL in Acetonitrile	PS-1076AJS	1mL	
	100ug/mL in Toluene	PS-1076JS	1mL	
Saga™(S.G.)		PS-2115	100mg	66841-25-6
Salcylideneacetamide		8809K	10mg	
Salicin		CARB-50	1g	138-52-3
Salicylaldehyde (S.G.)		O-247	10g	90-02-8
		O-247	2g	90-02-8
Salicylaldoxime		7334F	10g	94-67-7
Salicylamide (S.G.)		O-269	10g	65-45-2
		O-269	5g	65-45-2
Salicylanilide		8800K	1g	87-17-2
Salicylhydrazide		8803K	1g	936-02-7
Salicylhydroxamic acid		8806K	100mg	89-73-6
Salicylic acid (S.G.)		F2266	5g	69-72-7
	2000ug/mL in Isopropanol	F2266JS	1mL	
	2000ug/mL in Isopropanol	F2266RPS	5x1mL	
	2000ug/mL in Isopropanol	F2266S	5mL	
Salicylic acid (S.G.)		O-107	10g	69-72-7
		O-107	5g	69-72-7
Samarium - Sm2O3, 99.99%, 2% HCl		X100047-2-A	100mL	
		X100047-2-B	250mL	
		X100047-2-C	500mL	
Samarium - Sm2O3, 99.99%, 2% HNO3		X100047-1-A	100mL	
		X100047-1-B	250mL	
		X100047-1-C	500mL	
Samarium Oxide (Sm203) 99.99%		XSM-O-A	5g	
		XSM-O-B	25g	
Sancap™(S.G.)		PS-411	100mg	4147-51-7
Sand (R.G.)		M-32AB-10	25g	14808-60-7
Sand - Certified Reference Solid (Elevated Conc. Priority Pollutants)		XCRM-SA-B	50g	
Sand - Certified Reference Solid (Pristine)		XCRM-SA-A	50g	
Sandofan™(S.G.)		PS-2137	100mg	77732-09-3
Saniprid™(S.G.)		PS-2219	100mg	135410-20-7
Sanmarton(S.G.)		F2459	250mg	51630-58-1
	1000ug/mL in Acetonitrile	F2459JS	1mL	
	1000ug/mL in Acetonitrile	F2459RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2459S	5mL	
Sanmarton(S.G.)		PS-1032	250mg	51630-58-1
	100ug/mL in Toluene	PS-1032JS	1mL	
Sanmite™(S.G.)		PS-2125	1g	96489-71-3
Santophen 20™(S.G.)		PS-7	1g	87-86-5
Santoquin™(S.G.)		PS-432	250mg	91-53-2
Sapecron™(S.G.)		PS-1087	100mg	470-90-6
Saphire™(S.G.)		PS-2172	100mg	131341-86-1
Saponin		7537	1g	8047-15-2
Saprol™(S.G.)		PS-2014	100mg	26644-46-2
Sarcosine		7339F	10g	107-97-1
Sarcosine anhydride		8812K	10mg	5076-82-4
Sarcosine methyl ester hydrochloride		2512L	500mg	
Sarolex™(S.G.)		PS-90	1g	333-41-5
Saturn™(S.G.)		PS-1017	1g	28249-77-6
Saturno™(S.G.)		PS-1017	1g	28249-77-6
Savey miticide™(S.G.)		PS-1079	100mg	78587-05-0
SBP 1382(S.G.)		PS-1000	250mg	10453-86-8
Scandium - Sc2O3, 99.99%, 2% HCl		X100048-2-A	100mL	
		X100048-2-B	250mL	
		X100048-2-C	500mL	
Scandium - Sc2O3,99.99%,2% HNO3		X100048-1-A	100mL	
		X100048-1-B	250mL	
		X100048-1-C	500mL	
Scandium nitrate		I-5205	100mg	13465-60-6
Scandium Oxide (Sc2O3) 99.99%		XSC-O-A	2g	
		XSC-O-B	10g	
Scepter™(S.G.)		PS-2053	100mg	81335-37-7
Schering 36268(S.G.)		PS-840	1g	6164-98-3
Schradan(S.G.)		PS-2338	50mg	152-16-9
Scoop™(S.G.)		PS-2173	100mg	97886-45-8
Scorpion™(S.G.)		PS-2111	500mg	98967-40-9
Scout™(S.G.)		PS-2115	100mg	66841-25-6
Scutl™(S.G.)		PS-14	1g	62-38-4
Sebacic acid (S.G.)		O-70	10g	111-20-6
		O-70	5g	111-20-6
Sebacic dihydrazide		7538	5g	925-83-7
9,10-Secocholesta-5,7,10(19)-trien-3-beta-ol(S.G.)		PS-2289	100mg	67-97-0
Sedoheptulosan		CARB-18	100mg	469-90-9
Selecron™(S.G.)		PS-1024	250mg	41198-08-7
Select™(S.G.)		PS-2045	100mg	99129-21-2
Selenium metal		I-5220	10g	7782-49-2
Selenium - Se metal, 99.999%, 2% HNO3		X100049-1-A	100mL	
		X100049-1-B	250mL	
		X100049-1-C	500mL	
Selenium - Se metal,99.99%,2% HCl		X100049-2-A	100mL	
		X100049-2-B	250mL	
		X100049-2-C	500mL	
Selenium Metallo-Organic Standard 50ug/g in Mineral Oil		XSEOMS	100g	
Selenium dioxide		I-5210	1g	7446-08-4
Selenium Oxide (SeO2) 99.999%		XSE-O-A	2g	
		XSE-O-B	5g	
Selenium Powder (Se) 99.999%		XSE-MP-A	5g	
		XSE-MP-B	25g	
Selenium Shot (Se) 99.999%		XSE-MS-A	5g	
		XSE-MS-B	25g	
Selenous acid		RE-200	1g	7783-00-8
Semevin™(S.G.)		PS-2012	250mg	59669-26-0
Semicarbazide hydrochloride (S.G.)		O-392	10g	563-41-7
		O-392	2g	563-41-7
Sempra™(S.G.)		PS-2108	100mg	100784-20-1
Sencor™(S.G.)		PS-398	1g	21087-64-9
Sendran™(S.G.)		PS-551	1g	114-26-1
Sentinel™(S.G.)		PS-2130	50mg	113096-99-4
Sequel™(S.G.)		PS-2216	100mg	134098-61-6
L-Serine		7510H	1g	56-45-1
DL-Serine (R.G.)		AA-20	1g	302-84-1
		AA-20	5g	302-84-1
DL-Serine methyl ester hydrochloride		2527L	200mg	5619-04-5
N-Serve™(S.G.)		PS-419	100mg	1929-82-4
SES(S.G.)		PS-313	1g	149-26-8
Sesame oil		7530H	1g	8008-74-0
Sesamol		7550	5g	533-31-3
Sesone™(S.G.)		PS-313	1g	149-26-8
	100ug/mL in Water	PS-313AJS	1mL	
	100ug/mL in Toluene	PS-313JS	1mL	
Sethoxydim(S.G.)		PS-2013	100mg	74051-80-2
	100ug/mL in Acetonitrile	PS-2013AJS	1mL	
	100ug/mL in Toluene	PS-2013JS	1mL	
Sevin™(S.G.)		PS-84	1g	63-25-2
Sha chong shuang(S.G.)		PS-2184	250mg	52207-48-4
Shark™(S.G.)		PS-2170	100mg	128639-02-1
Sherman™(S.G.)		PS-2209	250mg	24934-91-6
Sherpa™(S.G.)		PS-2203	250mg	
Shinoma™(S.G.)		PS-2273	30mg	98886-44-3
Shogun™(S.G.)		PS-2249	100mg	79622-59-6
Shucker-Stuff(S.G.)		PS-65	1g	123-33-1
S-Hydroprene(S.G.)		PS-2134	50mg	41096-46-2
	100ug/mL in Acetonitrile	PS-2134AJS	1mL	
	100ug/mL in Hexane	PS-2134JS	1mL	
	100ug/mL in Hexane	PS-2134RPS	5x1mL	
(7S)-Hydroprene(S.G.)		PS-2134	50mg	41096-46-2
Sibutol™(S.G.)		PS-1093	100mg	55179-31-2
Siduron (S.G.)		F2377	1g	1982-49-6
	1000ug/mL in Acetonitrile	F2377JS	1mL	
	1000ug/mL in Acetonitrile	F2377RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2377S	5mL	
Siduron (S.G.)		PS-373	1g	1982-49-6
	100ug/mL in Toluene	PS-373JS	1mL	
Sigma(S.G.)		PS-230	1g	23564-05-8
Silica gel (100 mesh) (R.G.)		M-8A1-5	10g	1343-98-2
Silicic acid		I-5230	10g	7699-41-4
Silicon - (NH4)2SiF6, 99.999%, H2O		X100050-4F-A	100mL	
		X100050-4F-B	250mL	
		X100050-4F-C	500mL	
Silicon - Na2SiO3,99.9%, H20		X100050-4-A	100mL	
		X100050-4-B	250mL	
		X100050-4-C	500mL	
Silicon chloride		I-5240	10g	10026-04-7
Silicon Dioxide (SiO2) 99.995%		XSI-O-A	5g	
		XSI-O-B	25g	
Silicone defoamer - oil (TECH)		S-643	10g	68554-65-4
Silicone defoamer - water dispersible (TECH)		S-644	10g	68440-66-4
Silicon Metallic - Organic Standard 1000ug/g in Mineral Oil		XSIOMS	100g	
Silicotungstic acid		I-116	10g	12027-38-2
Silver - Ag metal, 99.999%, 2% HNO3		X100051-1-A	100mL	
		X100051-1-B	250mL	

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
		X100051-1-C	500mL	
Silver acetate		I-5260	1g	563-63-3
Silverado™(S.G.)		PS-2223	100mg	71283-80-2
Silver carbonate		I-5270	1g	534-16-7
Silver chloride		I-5280	5g	7783-90-6
Silver chromate		I-5290	5g	7784-01-2
Silver cyanate		I-5300	10g	3315-16-0
Silver cyanide		I-5310	1g	506-64-9
Silver laurate		I-5325	1g	18268-45-6
Silver Metallic - Organic Standard	1000ug/g in Mineral Oil	XAGOMS	100g	
Silver nitrate		I-117	5g	7761-88-8
Silver Nitrate (AgNO3) 99.999%		XAG-NO-S-A	5g	
		XAG-NO-S-B	10g	
Silver Oxide (AgO) 99.5%		XAG-O-A	2g	
		XAG-O-B	10g	
Silver Powder (Ag) 99.9995%		XAG-MP-A	2g	
		XAG-MP-B	10g	
Silver Shot (Ag) 99.999%		XAG-MS-A	2g	
		XAG-MS-B	10g	
Silver sulfate		I-5350	1g	10294-26-5
Silver thiocyanate		I-5360	1g	1701-93-5
Silver vanadate		I-5365	500mg	13497-94-4
Silvex (S.G.)		F970	250mg	93-72-1
	100ug/mL in Acetone	F970JS	1mL	
	100ug/mL in Acetone	F970RPS	5x1mL	
	100ug/mL in Acetone	F970S	5mL	
Silvex (S.G.)		PS-47	250mg	93-72-1
	100ug/mL in Acetonitrile	PS-47AJS	1mL	
Silvex 2-ethylhexyl ester(S.G.)		PS-329	1g	
Silvex isooctyl ester(S.G.)		PS-329	1g	
	100ug/mL in Acetonitrile	PS-329AJS	1mL	
	100ug/mL in MTBE	PS-329JS	1mL	
Silvex methyl ester (S.G.)		F971	250mg	4841-20-7
	100ug/mL in Methanol	F971JS	1mL	
	100ug/mL in Methanol	F971RPS	5x1mL	
	100ug/mL in Methanol	F971S	5mL	
Silvex methyl ester (S.G.)		PS-342	250mg	4841-20-7
Silvisar™(S.G.)		PS-51	500mg	75-60-5
Simazine (S.G.)		F2073	500mg	122-34-9
	1000ug/mL in Acetone	F2073AJS	1mL	
	1000ug/mL in Acetone	F2073ARPS	5x1mL	
	1000ug/mL in Acetone	F2073AS	5mL	
	100ug/mL in Methanol	F2073JS	1mL	
	100ug/mL in Methanol	F2073RPS	5x1mL	
	100ug/mL in Methanol	F2073S	5mL	
Simazine(S.G.)		PS-58	500mg	122-34-9
Simazine (ring-13C3)	100ug/mL in Methanol	FC2073S	1.2mL	
Simazine hydroxy(S.G.)		MET-58B	25mg	2599-11-3
Simetryn (S.G.)		F2234	50mg	1014-70-6
	100ug/mL in MTBE	F2234JS	1mL	
	100ug/mL in MTBE	F2234RPS	5x1mL	
	100ug/mL in MTBE	F2234S	5mL	
Simetryn (S.G.)		PS-381	50mg	1014-70-6
	100ug/mL in Acetonitrile	PS-381AJS	1mL	
Sinbar™(S.G.)		PS-375	1g	5902-51-2
Sinox™(S.G.)		PS-57	1g	534-52-1
Sirius™(S.G.)		PS-2105	100mg	93697-74-6
Slo-Gro(S.G.)		PS-65	1g	123-33-1
SMDC(S.G.)		PS-221	500mg	6734-80-1
S-Methyl thioacetate (S.G.)		F2939	250mg	1534-08-3
Snip™(S.G.)	100ug/mL in Methylene chloride	PS-1202	5mL	35575-96-3
SNP™(S.G.)		PS-95	500mg	56-38-2
Sodar™(S.G.)		PS-281	500mg	144-21-8
Sodium - NaCl, 99.98%, 1% HCl		X100052-2-A	100mL	
		X100052-2-B	250mL	
		X100052-2-C	500mL	
Sodium - NaNO3, 99.99%, 1% HNO3		X100052-1-A	100mL	
		X100052-1-B	250mL	
		X100052-1-C	500mL	
Sodium abietate (TECH)		S-40	10g	
Sodium acetate trihydrate		I-118	10g	6131-90-4
Sodium alginate		I-5375	10g	9005-38-3
Sodium alkylarylpolyether sulfonate (Triton X-200) (TECH)		S-469	10g	
Sodium alkylarylpolyether sulfonate (Triton X-202) (TECH)		S-470	10g	2917-94-4
Sodium alkylbenzene C10-C16 sulfonate (linear)		S-677	10g	
Sodium aluminate		I-5380	10g	1302-42-7
Sodium amide		I-5390	10g	7782-92-5
Sodium ammonium phosphate		I-119	10g	51750-73-3
Sodium amyl sulfooleate (TECH)		S-462-1	10g	68478-86-4
Sodium antimonate		I-5400	5g	
Sodium arsenate(S.G.)		PS-428	1g	7778-43-0
	100ug/mL in Water	PS-428AJS	1mL	
	100ug/mL in Toluene	PS-428JS	1mL	
Sodium arsenate-dibasic		I-120	10g	10048-95-0
Sodium arsenite		I-121	10g	7784-46-5
Sodium ascorbate (S.G.)		V-4	5g	134-03-2
Sodium azide		I-5420	10g	26628-22-8
Sodium benzenesulfinate		I-5425	5g	25932-11-0
Sodium benzyl naphthalene sulfonate (TECH)		S-442	10g	
Sodium bicarbonate		I-122	10g	144-55-8
Sodium bifluoride		I-5440	10g	1333-83-1
Sodium 2,6-bis(4,6-dimethoxypyrimidin-2-yloxy) benzoate(S.G.)		PS-2246	100mg	125401-92-5
Sodium bismuthate		I-123	10g	12232-99-4
Sodium bisulfate		I-124	10g	10034-88-5
Sodium bisulfite		I-125	10g	7631-90-5
Sodium borate		I-126	10g	1303-96-4

CATNAME	SPEC	CATNUM	SIZE	CAS#
Sodium bromate		I-5470	10g	7789-38-0
Sodium bromide		I-127	10g	7647-15-6
Sodium calcium hydrate-12 mesh		I-5480	10g	8006-28-8
Sodium caprate		S-30	10g	1002-62-6
Sodium capryl lactylate (TECH)		S-300-1	10g	
Sodium carbonate		I-128	10g	5968-11-6
Sodium carbonate (TECH)		S-646	10g	497-19-8
Sodium Carbonate (Na2CO3) 99.999%		XNA-CO-S-A	5g	
		XNA-CO-S-B	25g	
Sodium carbonate-anhydrous		I-5490	10g	497-19-8
Sodium carbonate peroxide		I-5500	10g	15630-89-4
Sodium carboxymethyl cellulose		7595C	10g	9004-32-4
Sodium carboxymethylcocohydroxy-ethyl imidazolinium hydroxide (TECH)		S-557	10g	
Sodium carboxymethylsodiumcarboxy-ethyl coco ether imidazolinium (TECH)		S-560	10g	6865-39-5
Sodium carboxymethylstearylhydroxy-ethyl imidazolinium hydroxide (TECH)		S-559	10g	68608-63-9
Sodium carboxymethylundecylhydroxy-ethyl imidazolinium hydroxide (TECH)		S-556	10g	
Sodium cetyl/stearyl sulfate (TECH)		S-381	10g	68955-20-4
Sodium chlorate		I-129	10g	7775-09-9
Sodium chloride		I-130	10g	7647-14-5
Sodium Chloride (NaCl) 99.99+%		XNA-CL-S-A	5g	
		XNA-CL-S-B	25g	
Sodium chlorite		I-5505	10g	7758-19-2
Sodium 2-Chloro-6-(4,6-dimethoxypyrimidin-2-ylthio) benzoate(S.G.)		PS-2145	500mg	123343-16-8
Sodium choleate		7622F	1g	302-95-4
Sodium chromate		I-131	10g	10034-82-9
Sodium citrate		I-5510	10g	6132-04-3
Sodium citrate (TECH)		S-642	10g	68-04-2
Sodium cobaltinitrite		I-5520	10g	13600-98-1
Sodium-N-coco-b-amino propionate (TECH)		S-561	10g	
Sodium-N-coconut acid N-methyl taurate (TECH)		S-579	10g	61791-42-2
Sodium cumene sulfonate (TECH)		S-419-1	10g	28348-53-0
Sodium cyanamide		I-5525	5g	20611-81-8
Sodium cyanide		I-132	1g	143-33-9
Sodium cyanoborohydride		I-7023	200mg	25895-60-7
Sodium Dalapon(S.G.)		PS-2236	250mg	127-20-8
Sodium decyl diphenyl ether disulfonate (TECH)		S-454	10g	36445-71-3
Sodium decyl sulfate (TECH)		S-377	10g	142-87-0
Sodium desoxycholate		2548L	200mg	
Sodium desoxyribonucleate		7627F	10mg	
Sodium diamyl sulfosuccinate (TECH)		S-465	10g	
Sodium dibutyldithio carbamate - 47% aq. sol.		7630	5g	136-30-1
Sodium dibutyl naphthalene sulfonate (TECH)		S-441	10g	25417-20-3
Sodium 2,4-dichlorophenoxyethyl sulfate(S.G.)		PS-313	1g	149-26-8
Sodium dichromate		I-133	10g	7789-12-0
Sodium dicyanamide		8815K	1g	1934-75-4
Sodium-p-diethanolimine benzene sulfonate		7631E	1g	
Sodium diethylbarbiturate		7632	1g	144-02-5
Sodium diethyldithiocarbamate(S.G.)		O-390	500mg	20624-25-3
Sodium di(2-ethylhexyl)phosphate (TECH)		S-482	10g	
Sodium dihexyl sulfosuccinate (TECH)		S-466	10g	
Sodium dihydroxyethyl glycinate (TECH)		S-640	10g	
Sodium dihydroxytartrate osazone		7632F	1g	
Sodium diisobutyl sulfosuccinate (TECH)		S-464	10g	
Sodium dimethylgloximate		7633F	1g	60908-54-5
Sodium dioctyl sulfosuccinate (TECH)		S-467	10g	577-11-7
Sodium diphenylamine sulfonate		7631F	100mg	6152-67-6
Sodium dithionite		I-5530	10g	7775-14-6
Sodium ditridecyl sulfosuccinate (TECH)		S-468	10g	
Sodium dodecylbenzene sulfonate (branched alkyl chain) (TECH)		S-420A	5g	
Sodium dodecylbenzene sulfonate (linear alkyl chain) (TECH)		S-420	5g	25155-30-0
Sodium dodecyl diphenyl ether disulfonate (TECH)		S-455	10g	119345-04-9
Sodium ethoxide		I-5535	10g	141-52-6
Sodium 2-ethylhexyl sulfate (TECH)		S-376	10g	126-92-1
Sodium fluoborate		I-5540	10g	13755-29-8
Sodium fluoride		I-134	10g	7681-49-4
Sodium fluoroacetate(S.G.)		PS-105	1g	62-74-8
	100ug/mL in Water	PS-105AJS	1mL	
	100ug/mL in Toluene	PS-105JS	1mL	
Sodium fluosilicate		I-135	10g	16893-85-9
Sodium formaldehyde bisulfite		7635B	10g	870-72-4
Sodium formaldehydesulfoxalate		7636B	10g	149-44-0
Sodium formate		I-5542	1g	141-53-7
Sodium sec-heptadecyl sulfate (TECH)		S-382	10g	
Sodium hexafluoroarsenate		I-5550	1g	12005-86-6
Sodium hexafluorotitanate		I-5560	10g	17116-13-1
Sodium hexafluorozirconate		I-5570	1g	16925-26-1
Sodium hydrocortisone-21-phosphate		7647F	100mg	
Sodium hydrosulfite		I-5530	10g	7775-14-6
Sodium hydroxide		I-136	10g	1310-73-2
Sodium 2-hydroxyethane COFA sulfonate		S-571	10g	61789-32-0
Sodium hypochlorite solution		I-5600	10g	7681-52-9
Sodium hypophosphite		I-137	10g	10039-56-2
Sodium iodate		I-5610	10g	7681-55-2
Sodium iodide		I-138	10g	7681-82-5
Sodium isostearoyl-2-lactylate (TECH)		S-297-1	10g	66988-04-3
Sodium lactate (60% in water)		7650F	5g	72-17-3
Sodium laurate (TECH)		S-31	10g	629-25-4
Sodium lauryl lactate (TECH)		S-295	10g	
Sodium-N-lauryl sarcosinate (TECH)		S-587	10g	137-16-6
Sodium lauryl sulfate (TECH)		S-378	5g	151-21-3

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
Sodium lauryl sulfoacetate (TECH)		S-463	10g	
Sodium lignosulfonate (TECH)		S-471	10g	8061-51-6
Sodium lignosulfonate (TECH)		S-473	10g	8061-51-6
Sodium lignosulfonate 1 mole (TECH)		S-472	10g	
Sodium lignosulfonate 2 moles (TECH)		S-474	10g	
Sodium lignosulfonate 3 moles (TECH)		S-475	10g	
Sodium linoleate (TECH)		S-37	10g	
Sodium maleate		I-5615	5g	17013-01-3
Sodium Metallic - Organic Standard				
	1000ug/g in Mineral Oil	XNAOMS	100g	
Sodium methyl dithiocarbamate		PS-221	500mg	6734-80-1
Sodium-N-methyl-N-oleyl taurate (TECH)		S-578	10g	137-20-2
Sodium-N-methyl-N-palmitoyl taurate (TECH)		S-576	10g	7732-18-5
Sodium-N-methyl-N-tall oil taurate (TECH)		S-580	10g	61791-41-1
Sodium molybdate (VI) dihydrate		I-139	10g	10102-40-6
Sodium myristate (TECH)		S-32	10g	822-12-8
Sodium naphthalene formaldehyde condensate sulfonate (TECH)		S-443	10g	9084-06-4
Sodium naphthenate (TECH)		S-39	10g	
Sodium nitrate		I-140	10g	7631-99-4
Sodium Nitrate (NaNO3) 99.99%		XNA-NO-S-A	5g	
		XNA-NO-S-B	25g	
Sodium nitrite		I-141	10g	7632-00-0
Sodium nitroferricyanide		I-5670	10g	13755-38-9
Sodium nonylphenol ethoxylated sulfate		S-393-1	10g	9014-90-8
Sodium n-octyl sulfate (TECH)		S-375	10g	142-31-4
Sodium oleate (TECH)		S-36	10g	143-19-1
Sodium oleyl stearate sulfate (TECH)		S-384	10g	
Sodium oleyl sulfate (TECH)		S-383	10g	
Sodium oxalate		I-5680	10g	62-76-0
Sodium-8-oxyquinolate		I-5685	1g	2872-54-0
Sodium palmitate (TECH)		S-33	10g	408-35-5
Sodium perborate		I-142	10g	10486-00-7
Sodium perchlorate		I-5686	1g	7791-07-3
Sodium-m-periodate		I-5630	5g	7790-28-5
Sodium permanganate		I-5700	10g	10101-50-5
Sodium persulfate		I-5720	10g	7775-27-1
Sodium petroleum sulfonate - (MW 415-440) (TECH)		S-429-1	10g	
Sodium petroleum sulfonate - (MW 440-450) (TECH)		S-430	10g	
Sodium petroleum sulfonate - (MW 513) (TECH)		S-431	10g	
Sodium phenolate		I-5730	1g	139-02-6
Sodium phosphate-dibasic		I-144	10g	10039-32-4
Sodium phosphate-monobasic		I-143	10g	13472-35-0
Sodium-m-phosphate monohydrate		I-5640	10g	10361-03-2
Sodium phosphate-tribasic		I-145	10g	10101-89-0
Sodium phosphate-tribasic (TECH)		S-647	10g	7601-54-9
Sodium phosphite		I-5740	10g	13517-23-2
Sodium-2-phospho-18-molybdate		I-5735	1g	12273-51-7
Sodium phthalate		I-5745	1g	827-27-0
Sodium polymerized alkyl-naphthalene sulfonate (TECH)		S-444	10g	
Sodium polymerized carboxylates (TECH)		S-41	10g	
Sodium prednisolone-21-phosphate		7709F	100mg	125-02-0
Sodium pyruvate		7632H	1g	113-24-6
Sodium ribonucleate		7710F	100mg	
Sodium ricinoleate (TECH)		S-38	5g	5323-95-5
Sodium salicylate		I-5780	10g	54-21-7
Sodium salt of tall oil (TECH)		S-42	10g	
Sodium selenite		I-146	1g	26970-82-1
Sodium-m-silicate		I-5800	10g	13517-24-3
Sodium silicate (TECH)		S-648	10g	6834-92-0
Sodium Silicate (Na2SiO3) 99.99%		XSI-NA-S-A	10g	
		XSI-NA-S-B	50g	
Sodium silicate 40 Be. Sol.		I-5795	10g	1344-09-8
Sodium stannate		I-147	10g	12209-98-2
Sodium stearate (TECH)		S-34	5g	822-16-2
Sodium stearoyl lactate (TECH)		S-296	10g	
Sodium stearoyl-2-lactylate (TECH)		S-298	10g	25383-99-7
Sodium succinate		7635H	1g	150-90-3
Sodium sulfate-anhydrous		I-148	10g	7757-82-6
Sodium sulfhydrate		I-5820	10g	16721-80-5
Sodium sulfide		I-149	10g	1313-84-4
Sodium sulfite		I-150	10g	7757-83-7
Sodium tartrate		I-5830	10g	6106-24-7
Sodium taurocholate		I-5840	10g	145-42-6
Sodium tellurite		I-151	1g	10102-20-2
Sodium tetraborate (TECH)		S-645	10g	1303-96-4
Sodium sec-tetradecyl sulfate (TECH)		S-380	10g	1191-50-0
Sodium tetraphenylboron powder		7711F	1g	143-66-8
Sodium tetrapyrophosphate		I-5760	10g	13472-36-1
Sodium thioantimonate		I-5850	1g	10101-91-4
Sodium thiocyanate		I-152	10g	540-72-7
Sodium thiophosphate		I-5860	1g	51674-17-0
Sodium thiosulfate		I-153	10g	10102-17-7
Sodium titanate		I-5880	10g	120-34-3
Sodium titanium silicate		I-5890	1g	12034-35-4
Sodium toluene sulfonate (TECH)		S-417	10g	12068-03-0
Sodium trichlorphenate		7715D	5g	136-32-3
Sodium tridecyl ether sulfate (TECH)		S-385	10g	
Sodium tridecyl sulfate (TECH)		S-379	10g	
Sodium tungstate		I-154	10g	53125-86-3
Sodium undecylenate (TECH)		S-35	5g	
Sodium-m-vanadate		I-5650	5g	13718-26-8
Sodium vanadate		I-5910	10g	20740-98-1
Sodium xylene sulfonate (TECH)		S-418	10g	1300-72-7
Soilbrom-85™(S.G.)		PS-154	1g	106-93-4
Soil Fungicide 1823™(S.G.)		PS-255	250mg	2675-77-6
Solacol™(S.G.)		PS-2094	POR	37248-47-8
Solan™(S.G.)		PS-2281	POR	2307-68-8
Solfac™(S.G.)		PS-1090	250mg	68359-37-5
Solicam™(S.G.)		PS-1044	100mg	27314-13-2
Solketal		1535B	10g	100-79-8
Solnet™(S.G.)		PS-2294	250mg	51218-49-6
Soluglaucit(S.G.)		PS-610	100mg	311-45-5
Sonalan™(S.G.)		PS-408	1g	55283-68-6
Sonar™ (S.G.)		F2231	100mg	59756-60-4
	100ug/mL in MTBE	F2231JS	1mL	
	100ug/mL in MTBE	F2231RPS	5x1mL	
	100ug/mL in MTBE	F2231S	5mL	
Sonar™ (S.G.)		PS-1070	100mg	59756-60-4
Sontox™(S.G.)		PS-7	1g	87-86-5
Sontox 6™(S.G.)		PS-8	100mg	58-90-2
Sorbic acid (S.G.)		O-26	10g	110-44-1
		O-26	2g	110-44-1
Sorbitan monolaurate (TECH)		S-259	10g	1338-39-2
Sorbitan monooleate (TECH)		S-269	10g	1338-43-8
Sorbitan monopalmitate (TECH)		S-262	10g	
Sorbitan monostearate (TECH)		S-264	10g	1338-41-6
Sorbitan sesquioleate (TECH)		S-272	10g	
Sorbitan trioleate (TECH)		S-273	10g	
Sorbitan tristearate (TECH)		S-267	10g	26658-19-5
Sorbitol		CARB-31	5g	50-70-4
Sorbitol (S.G.)		O-206	10g	50-70-4
		O-206	5g	50-70-4
Sorbitol hexaacetate		7717F	1g	7208-47-1
L-Sorbose		CARB-19	5g	87-79-6
Sovran™(S.G.)		PS-2182	250mg	143390-89-0
Soya amine (TECH)		S-498	10g	61790-18-9
Soya amine acetate (TECH)		S-545	10g	
N-Soya-1,3-diaminopropane (TECH)		S-506	10g	
Soya oil fatty acids (TECH)		S-19	10g	8001-22-7
Soya trimethyl ammonium chloride (TECH)		S-613	10g	
Soybean oil (TECH)		Pz-110	10g	8001-22-7
Spark™(S.G.)		PS-1213	5mL	24017-47-8
Spectacide™(S.G.)		PS-90	1g	333-41-5
Spergon™(S.G.)		PS-11	1g	118-75-2
Spermidine		8830K	10mg	124-20-9
Spike™(S.G.)		PS-407	1g	34014-18-1
Spin-Aid™(S.G.)		PS-1014	250mg	13684-63-4
Spinosad(S.G.)		PS-2211	100mg	
	100ug/mL in Acetonitrile	PS-2211AJS	1mL	
Spinosyn A, 131929-60-7:Spinisyn D, 131929-63-0(S.G.)		PS-2211	100mg	
SpinTor Naturalyte™(S.G.)		PS-2211	100mg	
Spirodiclofen(S.G.)		PS-2321	100mg	148477-71-8
Spiromesifen(S.G.)		PS-2322	100mg	283594-90-1
Spirophosphate		7725C	10g	
Spiroxamine(S.G.)		PS-2293	100mg	118134-30-8
	100ug/mL in Acetonitrile	PS-2293AJS	1mL	
	100ug/mL in Toluene	PS-2293JS	1mL	
Splendor™(S.G.)		PS-2135	500mg	87820-88-0
Sporgon™(S.G.)		PS-2175	250mg	67747-09-5
Sportak™(S.G.)		PS-2175	250mg	67747-09-5
Spotless™(S.G.)		PS-2152	100mg	83657-24-3
Spotrete™(S.G.)		PS-24	1g	137-26-8
Sprint™(S.G.)		PS-2175	250mg	67747-09-5
Spur™(S.G.)		PS-1071	100mg	102851-06-9
S-sec-Butyl O-ethyl (2-oxo-1,3-thiazolidine-3-yl) phosphonothioate(S.G.)		PS-2273	30mg	98886-44-3
Stabilene™(S.G.)		PS-908	1g	9003-13-8
Stakeout™(S.G.)		PS-2173	100mg	97886-45-8
Stam™(S.G.)		PS-356	500mg	709-98-8
Standak™(S.G.)		PS-1055	10mg	1646-88-4
Stanophen No. 1™(S.G.)		PS-170	1g	120-32-1
Staple™(S.G.)		PS-2145	500mg	123343-16-8
Starane 250™(S.G.)		PS-2191	100mg	81406-37-3
Starane™(S.G.)		PS-2339	100mg	69377-81-7
Starch		CARB-37	5g	9005-84-9
Starlex™(S.G.)		PS-2046	50mg	77458-01-6
Starycide™(S.G.)		PS-2176	100mg	64628-44-0
STB(S.G.)		MET-222B	500mg	132827-25-9
Stearamide (TECH)		S-588	10g	
Stearamidoethyl diethylamine (TECH)		S-554-1	10g	
Stearic acid (S.G.)		F2568	2g	57-11-4
Stearic acid (S.G.)		O-27	2g	57-11-4
Stearic acid (TECH)		S-7	10g	57-11-4
Stearic acid diethanolamide (TECH)		S-596	10g	
Stearone		7732F	1g	504-53-0
Stearonitrile		7734F	1g	638-65-3
N-Stearoyl-p-aminophenol (TECH)		Ou-27	10g	
		Ou-27	3g	
Stearyl alcohol (TECH)		S-303	10g	112-92-5
N-Stearyl-N',N'-diethylethylenediamine acetate (TECH)		S-546	10g	
Stearyldimethylbenzyl ammonium chloride (TECH)		S-619	10g	
Stearyl methacrylate		7740B	10g	32360-05-7
Stearyl stearate		7735F	1g	
Steladone™(S.G.)		PS-1087	100mg	470-90-6
4-Stilbazole		7737F	200mg	103-31-1
cis-Stilbene		7741F	1g	645-49-8
trans-Stilbene (S.G.)		O-792	1g	103-30-0
		O-792	2g	103-30-0
trans-Stilbene (d12)		O-D792-B	0.5g	
4,4'-Stilbenedicarboxylic acid		7742C	1g	
trans-Stilbene oxide		8850K	100mg	1439-07-2
Stilbene yellow/C.I.#40000		BS-145	1g	1325-37-7
Stirifos(S.G.)		PS-611	1g	961-11-5
Stirofos (S.G.)		F2069	1g	961-11-5
Stirophos (S.G.)		F2069	1g	961-11-5

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Stomp™(S.G.)		PS-401	1g	40487-42-1
Stop-Scald(S.G.)		PS-432	250mg	91-53-2
Storm™(S.G.)		PS-2149	10mg	90035-08-8
Stratagem™(S.G.)		PS-2149	10mg	90035-08-8
Streptomycin A sulfate(S.G.)		PS-2263	250mg	3810-74-0
Streptomycin sesquisulfate(S.G.)		PS-2263	250mg	3810-74-0
Streptomycin sulfate(S.G.)		PS-2263	250mg	3810-74-0
	100ug/mL in Acetonitrile	PS-2263AJS	1mL	
Streptomycin sulfate (2:3) salt(S.G.)		PS-2263	250mg	3810-74-0
Streunex™(S.G.)		PS-71	1g	58-89-9
Strobane (TM) (S.G.)		F2318	100mg	8001-50-1
	1000ug/mL in Isooctane	F2318JS	1mL	
	1000ug/mL in Isooctane	F2318RPS	5x1mL	
Strobane (TM) (S.G.) (cont)	1000ug/mL in Isooctane	F2318S	5mL	
Strobane™(S.G.)		PS-2023	100mg	8001-50-1
	100ug/mL in Acetonitrile	PS-2023AJS	1mL	
Stroby™(S.G.)		PS-2182	250mg	143390-89-0
Strongarm™(S.G.)		PS-2208	250mg	145701-21-9
Strontium - SrCO3, 99.99%, 2% HNO3		X100053-1-A	100mL	
		X100053-1-B	250mL	
		X100053-1-C	500mL	
Strontium - SrCO3,99.99%,2% HCl		X100053-2-A	100mL	
		X100053-2-B	250mL	
		X100053-2-C	500mL	
1% Strontium in 2% HCl		XIB-SR-A-B	500mL	
Strontium acetate		I-6060	10g	14692-29-6
Strontium carbonate		I-6065	500mg	1633-05-2
Strontium Carbonate (SrCO3) 99.999%		XSR-CO-S-A	5g	
		XSR-CO-S-B	25g	
Strontium hydroxide		I-6070	10g	1311-10-0
Strontium nitrate		I-158	10g	10042-76-9
Strontium Nitrate (Sr(NO3)2) 99.995%		XSR-NO-S-A	2g	
		XSR-NO-S-B	10g	
Strontium oxide-anhydrous		RE-210	1g	1314-11-0
Strontium stearate (TECH)		S-112	5g	
Strontium sulphate		I-6080	10g	7759-02-6
Strontium-zinc laurate (TECH)		Ou-73	10g	
		Ou-73	3g	
Strychnine (S.G.)		F2135	100mg	57-24-9
	100ug/mL in Methanol	F2135JS	1mL	
	100ug/mL in Methanol	F2135RPS	5x1mL	
	100ug/mL in Methanol	F2135S	5mL	
Styrene (S.G.)		F716	5g	100-42-5
	100ug/mL in Methanol	F716JS	1mL	
	100ug/mL in Methanol	F716RPS	5x1mL	
	100ug/mL in Methanol	F716S	5mL	
Styrene (S.G.)		O-1018	10g	100-42-5
Styrene (d8)		FD716-1	1g	
		FD716-5	5g	
	100ug/mL in n-Nonane	FD716S	1.2mL	
Styrene (ring-d5)		FD716B-5	5g	
Styrene (vinyl-1,2,2-d3)		FD716A-5	5g	
Styrene maleic anhydride		7744F	1g	9011-13-6
Styrene oxide(S.G.)		O-591	10g	96-09-3
p-Styrene sulfonic acid sodium salt		7747B	1g	2695-37-6
Subdue™(S.G.)		PS-1099	100mg	57837-19-1
Suberic acid		7748C	10g	505-48-6
Substituted oxazoline (Alkaterge E) (TECH)		S-634	10g	68140-98-7
Substituted oxazoline (Alkaterge T) (TECH)		S-635	10g	
Success Naturalyte™(S.G.)		PS-2211	100mg	
Succinaldehyde sodium bisulfite		2803L	1g	5450-96-4
Succinamide (S.G.)		O-257	10g	110-14-5
		O-257	500mg	110-14-5
Succinic acid (S.G.)		O-71	10g	110-15-6
		O-71	5g	110-15-6
Succinic acid cadmium salt(S.G.)		PS-280	1g	141-00-4
Succinic acid dibutyl ester(S.G.)		PS-903	1g	141-03-7
Succinic acid 2.2-dimethylhydrazide(S.G.)		PS-391	1g	1596-84-5
Succinic anhydride (S.G.)		O-130	10g	108-30-5
		O-130	5g	108-30-5
Succinimide (S.G.)		O-794	10g	123-56-8
		O-794	2g	123-56-8
N-Succinimidyl-(4-azidophenyldithio)propionate		8863K	10mg	
Succinonitrile		7751A	10g	110-61-2
Succinylated glycerol monostearate (TECH)		S-243	10g	
Sucrose		CARB-20	5g	57-50-1
Sucrose (S.G.)		O-939	10g	57-50-1
		O-939	5g	57-50-1
Sucrose benzoate		7748F	1g	
Sucrose cocoate		S-284-1	5g	25339-99-5
Sucrose diacetate hexaisobutyrate (TECH)		Pz-990	10g	126-13-6
Sucrose dioleate (TECH)		S-291	10g	
Sucrose dipalmitate (TECH)		S-287	10g	
Sucrose distearate (TECH)		S-289	10g	
Sucrose monolaurate (TECH)		S-284	10g	
Sucrose monomyristate (TECH)		S-285	5g	
Sucrose monooleate (TECH)		S-290	10g	
Sucrose monopalmitate (TECH)		S-286	5g	
Sucrose monostearate (TECH)		S-288	5g	25168-73-4
Sucrose octaacetate (S.G.)		O-507	10g	126-14-7
		O-507	5g	126-14-7
Sudan III/C.I.#26100		BS-39	1g	85-86-9
Sudan IV/C.I.#26105		BS-40	1g	85-83-6
Sudan black B/C.I.#26150		BS-41	1g	4197-25-5
Sudine™(S.G.)		PS-2278	250mg	122-11-2
Suffix™(S.G.)		PS-2079	100mg	22212-55-1
Sulerex™(S.G.)		PS-2178	250mg	19937-59-8
Sulfabenzamide(S.G.)		PS-2326	250mg	127-71-9
Sulfachloropyridazine(S.G.)		PS-2333	250mg	80-32-0
Sulfadimethoxine(S.G.)		PS-2278	250mg	122-11-2
	100ug/mL in Acetonitrile	PS-2278AJS	1mL	
	100ug/mL in Toluene	PS-2278JS	1mL	
Sulfallate (S.G.)		F2136	250mg	95-06-7
	100ug/mL in Methanol	F2136JS	1mL	
	100ug/mL in Methanol	F2136RPS	5x1mL	
	100ug/mL in Methanol	F2136S	5mL	
Sulfallate (S.G.)		PS-19	250mg	95-06-7
Sulfamerazine(S.G.)		PS-2327	250mg	127-79-7
Sulfamethazine(S.G.)		PS-2328	250mg	57-68-1
Sulfamethizole(S.G.)		PS-2335	250mg	144-82-1
Sulfamethoxazole(S.G.)		PS-2329	250mg	723-46-6
Sulfamic acid		7760	10g	5329-14-6
Sulfamide		8869K	10mg	7803-58-9
Sulfanilamide (S.G.)		O-968	10g	63-74-1
		O-968	2g	63-74-1
2-Sulfanilamidoquinoxaline(S.G.)		F2258	10mg	59-40-5
2-Sulfanilamidoquinoxaline(S.G.)		PS-2056	10mg	59-40-5
Sulfanilic acid(S.G.)		PS-2330	250mg	121-57-3
Sulfanilic acid (S.G.)		O-961	10g	121-57-3
		O-961	5g	121-57-3
Sulfapyridine(S.G.)		PS-2331	250mg	144-83-2
Sulfaquanidine		7750F	1g	57-67-0
Sulfaquinoxaline (S.G.)		F2258	10mg	59-40-5
	100ug/mL in Methanol	F2258JS	1mL	
	100ug/mL in Methanol	F2258RPS	5x1mL	
	100ug/mL in Methanol	F2258S	5mL	
Sulfoquinoxaline(S.G.)		PS-2056	10mg	59-40-5
Sulfasan™(S.G.)		PS-66	1g	502-55-6
Sulfated butyloleate sodium salt (TECH)		S-404	10g	
Sulfated castor oil-fatty acids sodium salt (TECH)		S-401	10g	
Sulfated castor oil sodium salt (2.0% org. SO3) (TECH)		S-407	10g	
Sulfated castor oil sodium salt (3.5% org. SO3) (TECH)		S-408	10g	
Sulfated glycerol monolaurate sodium salt (TECH)		S-405	10g	
Sulfated glycerol trioleate sodium salt (TECH)		S-406	10g	
Sulfated isopropyloleate sodium salt (TECH)		S-403	10g	
Sulfated lauryl ether of tetraethyleneglycol sodium salt (TECH)		S-395	10g	
Sulfated neatsfoot oil sodium salt (TECH)		S-410	10g	
Sulfated nonylphenyl ether of tetraethyleneglycol ammonium salt (TECH)		S-394	10g	
Sulfated POE nonylphenol sodium salt (TECH)		S-393	10g	9014-90-8
Sulfated propyloleate sodium salt (TECH)		S-402	10g	
Sulfated rice bean oil sodium salt (TECH)		S-411	10g	
Sulfated soya bean oil sodium salt (TECH)		S-412	10g	
Sulfated synthetic sperm oil (TECH)		S-413-1	1g	
Sulfated tallow sodium salt (TECH)		S-414	10g	
Sulfate from Na2SO4 @ 1000ug/mL in water		XIC-SS-M-A	100mL	
		XIC-SS-M-B	250mL	
		XIC-SS-M-C	500mL	
Sulfathalidine		7099F	10g	85-73-4
Sulfathiazole(S.G.)		PS-2332	250mg	72-14-0
Sulfentrazone(S.G.)		PS-2132	250mg	122836-35-5
	100ug/mL in Methanol	PS-2132JS	1mL	
2.2'-Sulfinyldiethanol		7753A	5g	
Sulfoacetic acid monohydrate (S.G.)		O-962	500mg	6155-83-5
		O-962	5g	6155-83-5
p-Sulfobenzoic acid monopotassium salt		7765B	1g	5399-63-3
m-Sulfobenzoic acid monosodium salt		7757H	1g	17625-03-5
o-Sulfobenzoic anhydride		7766B	1g	81-08-3
2-Sulfoethyl methacrylate		7755F	1g	10595-80-9
5-Sulfoisophthalic acid monolithium salt		7768C	10g	7800-91-1
5-Sulfoisophthalic acid sodium salt		7768H	10g	6362-79-4
3-Sulfolene		2480	10g	77-79-2
Sulfometuron methyl(S.G.)		PS-1074	100mg	74222-97-2
	100ug/mL in Acetonitrile	PS-1074AJS	1mL	
	100ug/mL in Toluene	PS-1074JS	1mL	
Sulfonal		7773B	10g	115-24-2
Sulfonated aliphatic polyester (TECH)		S-458-1	10g	1639-66-3
Sulfonated marine oil (TECH)		S-409-1	10g	
Sulfonated naphthalene (TECH)		S-439	10g	
Sulfonated oleic acid sodium salt (TECH)		S-400-1	10g	
Sulfonated polystyrene (TECH)		S-457	10g	
p,p-Sulfonyl dianiline		3455J	1g	80-08-0
p.p'-Sulfonyldiphenol		5333A	1g	80-09-1
5-Sulfosalicylic acid dihydrate (S.G.)		O-963	10g	5965-83-3
		O-963	5g	5965-83-3
Sulfosulfuron(S.G.)		PS-2224	500mg	141776-32-1
	100ug/mL in Acetonitrile	PS-2224AJS	1mL	
	100ug/mL in Toluene	PS-2224JS	1mL	
Sulfotep(S.G.)		PS-2024	50mg	3689-24-5
	100ug/mL in Acetonitrile	PS-2024AJS	1mL	
Sulfotepp (S.G.)		F940	50mg	3689-24-5
Sulfox-Ade(S.G.)		PS-976	100mg	120-62-7
Sulfox-cide(S.G.)		PS-976	100mg	120-62-7
Sulfoxide (S.G.)		F2132	100mg	120-62-7
	100ug/mL in Methanol	F2132JS	1mL	
	100ug/mL in Methanol	F2132RPS	5x1mL	
	100ug/mL in Methanol	F2132S	5mL	
Sulfoxide(S.G.)		PS-976	100mg	120-62-7
Sulfoxone sodium(S.G.)		PS-976	100mg	120-62-7
Sulfoxyl™(S.G.)		PS-976	100mg	120-62-7
Sulfur - H2SO4, 99.999%, 0.001% H2O		X100054-5-A	100mL	
		X100054-5-B	250mL	
		X100054-5-C	500mL	
Sulfur from Na2SO4 @ 1000ug/mL in water		XIC-SR-M-A	100mL	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
		XIC-SR-M-B	250mL	
		XIC-SR-M-C	500mL	
Sulfur monochloride		I-7031	2g	10025-67-9
Sulfur Powder (S) 99.999%		XS-MP-A	5g	
		XS-MP-B	25g	
Sulfur-sublimed		I-159	10g	7704-34-9
Sulprofos (S.G.)		F2056	100mg	35400-43-2
	100ug/mL in Hexane	F2056JS	1mL	
	100ug/mL in Hexane	F2056RPS	5x1mL	
	100ug/mL in Hexane	F2056S	5mL	
Sulprofos (S.G.)		PS-1018	100mg	35400-43-2
	100ug/mL in Acetonitrile	PS-1018AJS	1mL	
Sulprofos sulfone (S.G.)	100ug/mL in Toluene	MET-1018A	5mL	
Sulprofos-sulfoxide(S.G.)		MET-1018C	100mg	34643-47-5
Sulxin™(S.G.)		PS-2278	250mg	122-11-2
Sumagic™(S.G.)		PS-2076	10mg	83657-17-4
Sumi-8™(S.G.)		PS-2152	100mg	83657-24-3
Sumicidin™(S.G.)		PS-1032	250mg	51630-58-1
Sumifly(S.G.)		PS-1032	250mg	51630-58-1
Sumilex™(S.G.)		PS-2126	250mg	32809-16-8
Sumipower(S.G.)		PS-1032	250mg	51630-58-1
Sumisclex™(S.G.)		PS-2126	250mg	32809-16-8
Sumisoya™(S.G.)		PS-2245	100mg	103361-09-7
Sumisoya™(S.G.)		PS-2245	100mg	103361-09-7
Sumithion™(S.G.)		PS-678	500mg	122-14-5
Sumithrin™(S.G.)		PS-1030	50mg	26002-80-2
Sumiverde™(S.G.)		PS-2119	500mg	87546-18-7
Suncide™(S.G.)		PS-551	1g	114-26-1
Sundance™(S.G.)		PS-2224	500mg	141776-32-1
Suntap™(S.G.)		PS-2069	500mg	22042-59-7
Sunvex™(S.G.)		PS-2069	500mg	22042-59-7
Super-Caid(S.G.)		PS-1038	100mg	28772-56-7
Supercypermethrin™(S.G.)		PS-2203	250mg	
Super-Rozol(S.G.)		PS-1038	100mg	28772-56-7
	100ug/mL in Acetonitrile	PS-1038AJS	1mL	
	100ug/mL in Toluene	PS-1038JS	1mL	
Super X(S.G.)		PS-264	1g	2593-15-9
Supona™(S.G.)		PS-1087	100mg	470-90-6
Supracide™(S.G.)		PS-679	250mg	950-37-8
Surcopur™(S.G.)		PS-356	500mg	709-98-8
Surflan™(S.G.)		PS-410	1g	19044-88-3
Surpass™(S.G.)		PS-2040	100mg	34256-82-1
Sutan(S.G.)		PS-503	1g	2008-41-5
Suzu™(S.G.)		PS-1021	1g	900-95-8
Suzu H™(S.G.)		PS-1031	500mg	76-87-9
Swebate™(S.G.)		PS-665	100mg	3383-96-8
Swep (S.G.)		F2378	50mg	1918-18-9
	1000ug/mL in Acetonitrile	F2378JS	1mL	
	1000ug/mL in Acetonitrile	F2378RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2378S	5mL	
Swep (S.G.)		PS-1098	50mg	1918-18-9
	100ug/mL in Toluene	PS-1098JS	1mL	
Synthetic cytokinin(S.G.)		PS-2314	250mg	525-79-1
Synthrin™(S.G.)		PS-1000	250mg	10453-86-8
Syringaldehyde		2530L	200mg	134-96-3
Syringic acid		7790B	1g	530-57-4
Systam(S.G.)		PS-2338	50mg	152-16-9
Systhane™(S.G.)		PS-2006	100mg	88671-89-0
	100ug/mL in Acetonitrile	PS-2006AJS	1mL	
	100ug/mL in Toluene	PS-2006JS	1mL	
Systox(S.G.)		PS-661/662	100mg	8065-48-3
2.4.5-T™ (S.G.)		F972	250mg	93-76-5
	100ug/mL in Acetone	F972JS	1mL	
	100ug/mL in Acetone	F972RPS	5x1mL	
	100ug/mL in Acetone	F972S	5mL	
2.4.5-T™ (S.G.)		PS-45	250mg	93-76-5
	100ug/mL in Acetonitrile	PS-45AJS	1mL	
2.4.5-T ™ (ring-13C3)	100ug/mL in Methylene chloride	FC972S	1.2mL	
2.4.5-T-amine(S.G.)		PS-296	1g	
	100ug/mL in Methanol	PS-296JS	1mL	
2.4.5-T butoxyethyl ester (S.G.)		F2362	1g	2545-59-7
	1000ug/mL in Acetonitrile	F2362JS	1mL	
	1000ug/mL in Acetonitrile	F2362RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2362S	5mL	
2.4.5-T butoxyethyl ester(S.G.)		PS-309	1g	2545-59-7
	100ug/mL in Toluene	PS-309JS	1mL	
2,4,5-T butoxypolypropylene glycol ester(S.G.)		PS-334	1g	
2,4,5-T methyl ester (S.G.)		F973	250mg	1928-37-6
2.4.5-T n-butyl ester(S.G.)		PS-303	1g	93-79-8
	100ug/mL in Acetonitrile	PS-303AJS	1mL	
	100ug/mL in Hexane	PS-303JS	1mL	
2.4.5-T 2-ethylhexyl ester(S.G.)		PS-297-1	250mg	1928-47-8
	100ug/mL in Acetonitrile	PS-297-1AJS	1mL	
	100ug/mL in MTBE	PS-297-1JS	1mL	
2.4.5-T isooctyl ester(S.G.)		PS-297	100mg	25168-15-4
	100ug/mL in Acetonitrile	PS-297AJS	1mL	
	100ug/mL in MTBE	PS-297JS	1mL	
2.4.5-T isopropyl ester(S.G.)		PS-46	100mg	93-78-7
	100ug/mL in Acetonitrile	PS-46AJS	1mL	
	100ug/mL in MTBE	PS-46JS	1mL	
2.4.5-T methyl ester(S.G.)		PS-339	250mg	1928-37-6
Tabamex™(S.G.)		PS-1004	500mg	33629-47-9
Tabatrex™(S.G.)		PS-903	1g	141-03-7
Tachigaren™(S.G.)		PS-2186	25mg	10004-44-1
Tairel™(S.G.)		PS-2142	250mg	71626-11-4
Talcum		7787	5g	14807-96-6
Tall oil (fatty acids) (TECH)		S-22	10g	61790-12-3

CATNAME	SPEC	CATNUM	SIZE	CAS#
Tallow amine (TECH)		S-497	10g	61790-33-8
Tallow amine acetate (TECH)		S-544	10g	61790-60-1
N-Tallow-1,3-diaminopropane (TECH)		S-507	10g	
Tallow fatty acids (TECH)		S-20	10g	
Tallow monoethanolamide (5 Moles EtO) (TECH)		S-593	10g	
Tallow trimethyl ammonium chloride (TECH)		S-611	10g	
N-Tallow trimethylene diamine diacetate (TECH)		S-562-1	10g	
Talon™(S.G.)		PS-1056	50mg	56073-10-0
Talstar™(S.G.)		PS-2003	100mg	82657-04-3
Tamaron™(S.G.)		PS-676	100mg	10265-92-6
Tamex™(S.G.)		PS-1004	500mg	33629-47-9
Tanex™(S.G.)		PS-1014	250mg	13684-63-4
Tannic acid (S.G.)		O-108	10g	1401-55-4
(S.G.)		O-108	2g	1401-55-4
Tantalum - Ta metal, 99.99%, 2% HNO3+0.5% HF		X100055-3-A	100mL	
		X100055-3-B	250mL	
		X100055-3-C	500mL	
Tantalum Chloride (TaCl5) 99.995%		XTA-CL-S-A	5g	
		XTA-CL-S-B	25g	
Tantalum hydride		I-6100	500mg	13981-95-8
Tantalum Oxide (Ta2O5) 99.95%		XTA-O-A	5g	
		XTA-O-B	25g	
Tantalum pentabromide		I-6110	1g	13451-11-1
Tantalum pentachloride		I-6120	1g	7721-01-9
Tantalum pentoxide		RE-220	1g	1314-61-0
Tantalum potassium fluoride		I-6125	5g	
Tantalum Powder (Ta) 99.99%		XTA-MP-A	5g	
		XTA-MP-B	25g	
Taredan™(S.G.)		PS-2199	100mg	95465-99-9
Targa Super™(S.G.)		PS-2151	500mg	100646-51-3
L-Tartaric acid (S.G.)		O-78	10g	87-69-4
		O-78	5g	87-69-4
DL-Tartaric acid hydrate		7786C	10g	133-37-9
Tartrazine/C.I.#19140		BS-31	1g	1934-21-0
Tarzazan™(S.G.)		PS-2151	500mg	100646-51-3
Taurine (S.G.)		O-964	1g	107-35-7
		O-964	2g	107-35-7
2.3.6-TBA™(S.G.)		PS-330	1g	50-31-7
TBTO™(S.G.)		PS-282	1g	56-35-9
TBZ™(S.G.)		PS-1057	1g	148-79-8
TCA(S.G.)		PS-34	1g	76-03-9
TCDD		F114S	1mL	
TCLP Spiking Solution (in 5% HNO3)		XCRM-TCLP-A		100mL
		XCRM-TCLP-B		250mL
TCMTB (S.G.)		F2385	100mg	21564-17-0
	1000ug/mL in Methylene chloride	F2385JS	1mL	
	1000ug/mL in Methylene chloride	F2385RPS	5x1mL	
	1000ug/mL in Methylene chloride	F2385S	5mL	
TCMTB (S.G.)		PS-2021	100mg	21564-17-0
	100ug/mL in Acetonitrile	PS-2021AJS	1mL	
TCNB™(S.G.)		PS-151	1g	117-18-0
2.4.5-TCPPA(S.G.)		PS-47	250mg	93-72-1
TDE(S.G.)		PS-72	1g	72-54-8
Tea (R.G.)		M-111-2	20g	
Tebuconazole™(S.G.)		PS-1091	100mg	107534-96-3
Tebufenozide(S.G.)		PS-2188	100mg	112410-23-8
	100ug/mL in Acetonitrile	PS-2188AJS	1mL	
Tebupirimfos(S.G.)		PS-2192	100mg	96182-53-5
	100ug/mL in Acetonitrile	PS-2192AJS	1mL	
	100ug/mL in Toluene	PS-2192JS	1mL	
Tebupirimphos(S.G.)		PS-2192	100mg	96182-53-5
Tebutam(S.G.)		PS-2255	250mg	35256-85-0
	100ug/mL in Acetonitrile	PS-2255AJS	1mL	
	100ug/mL in Toluene	PS-2255JS	1mL	
Tebuthiuron (S.G.)		F2243	1g	34014-18-1
	100ug/mL in MTBE	F2243JS	1mL	
	100ug/mL in MTBE	F2243RPS	5x1mL	
	100ug/mL in MTBE	F2243S	5mL	
Tebuthiuron (S.G.)		PS-407	1g	34014-18-1
	100ug/mL in Acetonitrile	PS-407AJS	1mL	
Tecnazene(S.G.)		PS-151	1g	117-18-0
Tecto™(S.G.)		PS-1057	1g	148-79-8
Tedion V-18™(S.G.)		PS-80	1g	116-29-0
Teflubenzuron(S.G.)		PS-2247	250mg	83121-18-0
	100ug/mL in Acetonitrile	PS-2247AJS	1mL	
	100ug/mL in Toluene	PS-2247JS	1mL	
Tefludate™(S.G.)		PS-2247	250mg	83121-18-0
Tefluthrin(S.G.)		PS-2238	1mL	79538-32-2
Tellurium metal		RE-230	1g	13494-80-9
Tellurium - Te metal, 99.99%, 10% HCl		X100056-2-A	100mL	
		X100056-2-B	250mL	
		X100056-2-C	500mL	
Tellurium - Te metal, 99.99%, 2% HNO3 + 0.2% HF		X100056-3-A	100mL	
		X100056-3-B	250mL	
		X100056-3-C	500mL	
Tellurium dioxide		I-7033	500mg	
Tellurium disulfide		I-6130	1g	7446-35-7
Tellurium Oxide (TeO2) 99.995%		XTE-O-A	5g	
		XTE-O-B	25g	
Tellurium Powder (Te) 99.999%		XTE-MP-A	5g	
		XTE-MP-B	25g	
Telodrin™(S.G.)		PS-704	10mg	297-78-9
Telone™(S.G.)		PS-152	1g	542-75-6
Telvar™(S.G.)		PS-59	1g	150-68-5
Temephos(S.G.)		PS-665	100mg	3383-96-8

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Temik™(S.G.)		PS-734	1g	116-06-3
Tendex™(S.G.)		PS-551	1g	114-26-1
Teniathane™(S.G.)		PS-6	1g	97-23-4
Teniatol™(S.G.)		PS-6	1g	97-23-4
Tenoran™(S.G.)		PS-376	1g	1982-47-4
TEPP(S.G.)		F2138	500mg	107-49-3
TEPP(S.G.)		PS-601	500mg	107-49-3
Terbacil (S.G.)		F2206	1g	5902-51-2
	100ug/mL in MTBE	F2206JS	1mL	
	100ug/mL in MTBE	F2206RPS	5x1mL	
	100ug/mL in MTBE	F2206S	5mL	
Terbacil (S.G.)		PS-375	1g	5902-51-2
	100ug/mL in Acetonitrile	PS-375AJS	1mL	
Terbium - Tb4O7, 99.99%, 2% HCl		X100057-2-A	100mL	
Terbium - Tb4O7, 99.99%, 2% HCl (cont)		X100057-2-B	250mL	
		X100057-2-C	500mL	
Terbium - Tb4O7, 99.99%, 2% HNO3		X100057-1-A	100mL	
		X100057-1-B	250mL	
		X100057-1-C	500mL	
Terbium Oxide (Tb4O7) 99.99%		XTB-O-A	5g	
		XTB-O-B	25g	
Terbucarb(S.G.)		PS-550	100mg	1918-11-2
Terbufos (S.G.)		F2137	500mg	13071-79-9
	100ug/mL in Methanol	F2137JS	1mL	
	100ug/mL in Methanol	F2137RPS	5x1mL	
	100ug/mL in Methanol	F2137S	5mL	
Terbufos (S.G.)		PS-680	500mg	13071-79-9
Terbufos sulfone(S.G.)		MET-680A	50mg	56070-16-7
Terbumeton(S.G.)		PS-2120	1g	33693-04-8
	100ug/mL in Methanol	PS-2120JS	1mL	
Terbuthylazine (S.G.)		F2291	50mg	5915-41-3
	1000ug/mL in MTBE	F2291JS	1mL	
	1000ug/mL in MTBE	F2291RPS	5x1mL	
	1000ug/mL in MTBE	F2291S	5mL	
Terbuthylazine (S.G.)		PS-413	50mg	5915-41-3
	100ug/mL in Acetonitrile	PS-413AJS	1mL	
Terbuthylazine-desethyl(S.G.)		MET-413A	50mg	30125-63-4
Terbutol(S.G.)		PS-550	100mg	1918-11-2
	100ug/mL in Acetonitrile	PS-550AJS	1mL	
	100ug/mL in Toluene	PS-550JS	1mL	
Terbutryne (S.G.)		F2207	1g	886-50-0
	100ug/mL in MTBE	F2207JS	1mL	
	100ug/mL in MTBE	F2207RPS	5x1mL	
	100ug/mL in MTBE	F2207S	5mL	
Terbutryne (S.G.)		PS-379	1g	886-50-0
	100ug/mL in Acetonitrile	PS-379AJS	1mL	
Terephthalanitrile		7762H	1g	623-26-7
Terephthaldehyde disodium bisulfite		7785C	5g	
Terephthaldicarboxaldehyde		8880K	1g	623-27-8
Terephthalic acid (S.G.)		O-91	10g	100-21-0
		O-91	5g	100-21-0
Terephthalic acid (ring-d4)		O-D91-1	1g	
		O-D91-5	5g	
Terephthalic dihydrazide		2572L	250mg	136-64-1
Terephthalonitrile		7762H	1g	623-26-7
Teridox™(S.G.)		PS-2325	POR	50563-36-5
Terpene polychlorinates(S.G.)		PS-2023	100mg	8001-50-1
Terpentine T		O-2259	10g	8006-64-2
		O-2259	5g	8006-64-2
m-Terphenyl (S.G.)		F1055	1g	92-06-8
	100ug/mL in Hexane	F1055JS	1mL	
	100ug/mL in Hexane	F1055RPS	5x1mL	
	100ug/mL in Hexane	F1055S	5mL	
o-Terphenyl (S.G.)		F1054	500mg	84-15-1
	2000ug/mL in Acetone	F1054AJS	1mL	
	2000ug/mL in Acetone	F1054ARPS	5x1mL	
	2000ug/mL in Acetone	F1054AS	5mL	
	1000ug/mL in Methylene chloride	F1054BJS	1mL	
	1000ug/mL in Methylene chloride	F1054BRPS	5x1mL	
	1000ug/mL in Methylene chloride	F1054BS	5mL	
	100ug/mL in Hexane	F1054JS	1mL	
	100ug/mL in Hexane	F1054RPS	5x1mL	
	100ug/mL in Hexane	F1054S	5mL	
o-Terphenyl (d14)		FD1054-1	1g	
		FD1054-5	5g	
p-Terphenyl (S.G.)		F1064	500mg	92-94-4
	2000ug/mL in Methylene chloride	F1064AJS	1mL	
	2000ug/mL in Methylene chloride	F1064ARPS	5x1mL	
	2000ug/mL in Methylene chloride	F1064AS	5mL	
	100ug/mL in Hexane	F1064JS	1mL	
	100ug/mL in Hexane	F1064RPS	5x1]m	
	100ug/mL in Hexane	F1064S	5mL	
p-Terphenyl (S.G.)		O-773	500mg	92-94-4
		O-773	5g	92-94-4
p-Terphenyl-d14 (S.G.)		F842	50mg	1718-51-0
	2000ug/mL in Methylene chloride	F842JS	1mL	
	2000ug/mL in Methylene chloride	F842RPS	5x1mL	
	2000ug/mL in Methylene chloride	F842S	5mL	
a-Terpineol		7789B	10g	98-55-5
a-Terpineol (propy methyl-d3)		FD7007-A	0.1g	
		FD7007-B	0.5g	
Terpinyl acetate		7764F	10g	80-26-2
Terpinyl thiocyanoacetate(S.G.)		PS-731	1g	115-31-1
Terraclor™(S.G.)		PS-150	1g	82-68-8
Terracur P™(S.G.)		PS-667	100mg	115-90-2
Terramycin hydrochloride™(S.G.)		PS-2200	250mg	2058-46-0
Terrazole™ (S.G.)		F2202	1g	2593-15-9
	100ug/mL in MTBE	F2202JS	1mL	
	100ug/mL in MTBE	F2202RPS	5x1mL	
	100ug/mL in MTBE	F2202S	5mL	
Terrazole™ (S.G.)		PS-264	1g	2593-15-9
	100ug/mL in Acetonitrile	PS-264AJS	1mL	
Tersan™(S.G.)		PS-24	1g	137-26-8
Tersan SP™(S.G.)		PS-255	250mg	2675-77-6
tert-Amyl ethyl ether (S.G.)		F2917	POR	
tert-Butyl formate (S.G.)		F2916	POR	762-75-4
tert-Butyl alcohol-d10 (S.G.)		F2541	100mg	53001-22-2
(RS)-5-tert-Butyl-2-[2-(2,6-difluorophenyl)-4,5-dihydro-1,3-oxazol-4-yl]phenetole(S.G.)		PS-2257	50mg	153233-91-1
8-tert-Butyl-1,4-dioxaspiro[4.5]decan-2-ylmethyl(ethyl)(propyl)amine(S.G.)		PS-2293	100mg	118134-30-8
Testosterone		7785S	1g	58-22-0
3.3'.4.4'-Tetra aminobenzophenone		7787F	500mg	5007-67-0
2.2'.4.4'-Tetraamino-5.5'-dimethyldiphenylmethane sulfate		7790	10g	
2,4,5,6-Tetraaminopyrimidine sulfate		2578L	500mg	5392-28-9
1.2.4.5-Tetrabromobenzene		7791E	5g	636-28-2
2.2'.4.5'-Tetrabromobiphenyl		7770G	5mg	60044-24-8
	100ug/mL in Hexane	7770GS	2mL	
2.2'.5.5'-Tetrabromobiphenyl		7771G	20mg	
	100ug/mL in Hexane	7771GS	2mL	
2.2'.5'.6-Tetrabromobiphenyl		7773G	20mg	
	100ug/mL in Hexane	7773GS	2mL	
3.3'.5.5'-Tetrabromobiphenyl		7772G	20mg	
	100ug/mL in Hexane	7772GS	2mL	
Tetrabromobisphenol A		7791C	5g	79-94-7
Tetrabromobisphenol S		7790C	1g	
1.2.3.4-Tetrabromobutane (S.G.)		O-650	10g	1529-68-6
		O-650	500mg	1529-68-6
Tetrabromocatechol		7792C	5g	488-47-1
2,2',4,4'-Tetrabromodiphenyl ether (S.G.)		F2571	100mg	5436-43-1
1.1.2.2-Tetrabromoethane (S.G.)		O-2260	10g	79-27-6
		O-2260	5g	79-27-6
Tetrabromophenolphthalein ethyl ester potassium salt		2926L	100mg	62637-91-6
Tetrabromophthalic acid		7796C	1g	13810-83-8
Tetrabromophthalic anhydride		7797A	10g	632-79-1
3.4.5.6-Tetrabromophthalimide		7798E	5g	24407-32-7
Tetrabutylammonium bromide		7791F	1g	1643-19-2
Tetrabutylammonium hydrogen sulfate		8883K	100mg	32503-27-8
Tetrabutylammonium iodide		7796B	5g	311-28-4
Tetrabutylphosphonium bromide		8886K	100mg	3115-68-2
Tetrabutyltin (R.G.)		7793F	1g	1461-25-2
2,3,5,6-Tetrachloroaniline(S.G.)		PS-2228	250mg	3481-20-7
	100ug/mL in Methanol	PS-2228JS	1mL	
1.2.3.4-Tetrachlorobenzene (S.G.)		F2048	1g	634-66-2
	100ug/mL in Hexane	F2048JS	1mL	
	100ug/mL in Hexane	F2048RPS	5x1mL	
	100ug/mL in Hexane	F2048S	5mL	
1.2.3.5-Tetrachlorobenzene (S.G.)		F2049	10mg	634-90-2
	100ug/mL in Hexane	F2049JS	1mL	
	100ug/mL in Hexane	F2049RPS	5x1mL	
	100ug/mL in Hexane	F2049S	5mL	
1.2.4.5-Tetrachlorobenzene (S.G.)		F1085	5g	95-94-3
	100ug/mL in Methanol	F1085JS	1mL	
	100ug/mL in Methanol	F1085RPS	5x1mL	
	100ug/mL in Methanol	F1085S	5mL	
1.2.4.5-Tetrachlorobenzene (S.G.)		O-688	10g	95-94-3
		O-688	5g	95-94-3
1.2.4.5-Tetrachlorobenzene (d2)		FD1085-1	1g	
		FD1085-5	5g	
1.2.4.5-Tetrachlorobenzene (13C6)		FC1085-A	0.1g	
		FC1085-F	5mg	
2.4.5.6-Tetrachlorobenzene-1.3-dimethanol		7795C	5g	39568-89-3
Tetrachloro-o-benzoquinone		2917L	100mg	2435-53-2
Tetrachloro-p-benzoquinone(S.G.)		PS-11	1g	118-75-2
2.2'.6.6'-Tetrachloro-p.p'-biphenol (R.G.)		7798B	1g	
2.2'.3.3'-Tetrachlorobiphenyl		7820G	50mg	38444-93-8
	100ug/mL in Hexane	7820GS	2mL	
2,2',3,4'-Tetrachlorobiphenyl		9014G	5mg	36559-22-5
	100ug/mL in Hexane	9014GS	2mL	
2.2'.3.5'-Tetrachlorobiphenyl		7821G	25mg	41464-39-5
	100ug/mL in Hexane	7821GS	2mL	
2.2'.4.4'-Tetrachlorobiphenyl		7822G	50mg	2437-79-8
	100ug/mL in Hexane	7822GS	2mL	
2,2',4,5-Tetrachlorobiphenyl		9015G	5mg	70362-47-9
	100ug/mL in Hexane	9015GS	2mL	
2.2'.4.5'-Tetrachlorobiphenyl		7823G	50mg	41464-40-8
	100ug/mL in Hexane	7823GS	2mL	
2.2'.4.6-Tetrachlorobiphenyl		7824G	10mg	62796-65-0
	100ug/mL in Hexane	7824GS	2mL	
2.2'.5.5'-Tetrachlorobiphenyl		7825G	10mg	35693-99-3
	100ug/mL in Hexane	7825GS	2mL	
2.2'.5.6'-Tetrachlorobiphenyl		7826G	25mg	41464-41-9
	100ug/mL in Hexane	7826GS	2mL	
2.2'.6.6'-Tetrachlorobiphenyl		7827G	50mg	15968-05-5
	100ug/mL in Hexane	7827GS	2mL	
2,3,3',4-Tetrachlorobiphenyl		9016G	5mg	74338-24-2
	100ug/mL in Hexane	9016GS	2mL	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

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CATNAME	SPEC	CATNUM	SIZE	CAS#
2,3,3',5'-Tetrachlorobiphenyl		9017G	5mg	41464-49-7
	100ug/mL in Hexane	9017GS	2mL	
2,3,4,4'-Tetrachlorobiphenyl		9018G	5mg	33025-41-1
	100ug/mL in Hexane	9018GS	2mL	
2.3.4.5-Tetrachlorobiphenyl		7829G	50mg	33284-53-6
	100ug/mL in Hexane	7829GS	2mL	
2,3,4,6-Tetrachlorobiphenyl		9052G	5mg	54230-22-7
	100ug/mL in Hexane	9052GS	2mL	
2.3.5.6-Tetrachlorobiphenyl		7833G	25mg	33284-54-7
	100ug/mL in Hexane	7833GS	2mL	
2.3'.4.4'-Tetrachlorobiphenyl		7828G	20mg	32598-10-0
2.3'.4.4'-Tetrachlorobiphenyl	100ug/mL in Hexane	7828GS	2mL	
2.3'.4.6-Tetrachlorobiphenyl		7831G	10mg	60233-24-1
	100ug/mL in Hexane	7831GS	2mL	
2.3'.4'.5-Tetrachlorobiphenyl		7830G	10mg	32598-11-1
	100ug/mL in Hexane	7830GS	2mL	
2.3'.5.5'-Tetrachlorobiphenyl		7832G	25mg	41464-42-0
	100ug/mL in Hexane	7832GS	2mL	
2,4,4',5-Tetrachlorobiphenyl		9019G	5mg	32690-93-0
	100ug/mL in Hexane	9019GS	2mL	
2.4.4'.6-Tetrachlorobiphenyl		7834G	10mg	32598-12-2
	100ug/mL in Hexane	7834GS	2mL	
3.3'.4.4'-Tetrachlorobiphenyl		7835G	25mg	32598-13-3
	100ug/mL in Hexane	7835GS	2mL	
3,3',4,5-Tetrachlorobiphenyl		9020G	5mg	70362-49-1
	100ug/mL in Hexane	9020GS	2mL	
3,3',4,5'-Tetrachlorobiphenyl		9021G	5mg	41464-48-6
	100ug/mL in Hexane	9021GS	2mL	
3,3',5,5'-Tetrachlorobiphenyl (S.G)		9022G	5mg	33284-52-5
	100ug/mL in Hexane	9022GS	2mL	
3,4,4',5-Tetrachlorobiphenyl		9023G	5mg	70362-50-4
	100ug/mL in Hexane	9023GS	2mL	
3.3'.5.5'-Tetrachloro-4.4'-biphenyldiol		7839G	10mg	
2'.3'.4'-5'-Tetrachloro-4-biphenylol		7840G	10mg	
2'.3'.4'.5'-Tetrachloro-3-biphenylol		7841G	10mg	
2.3.7.8-Tetrachlorodibenzo-p-dioxin				
	10ug/mL in Toluene	F114S	1mL	
1.2.3.4-Tetrachlorodibenzo-p-dioxin		7860G	25mg	
	50ug/mL in Toluene	7860GS	1mL	
2.4.4'.5-Tetrachlorodiphenyl sulfone(S.G.)		PS-80	1g	116-29-0
1.1.1.2-Tetrachloroethane (S.G.)		F813	1g	630-20-6
	100ug/mL in Methanol	F813JS	1mL	
	100ug/mL in Methanol	F813RPS	5x1mL	
	100ug/mL in Methanol	F813S	5mL	
1.1.2.2-Tetrachloroethane (S.G.)		F15	5g	79-34-5
	100ug/mL in Hexane	F15JS	1mL	
	100ug/mL in Hexane	F15RPS	5x1mL	
	100ug/mL in Hexane	F15S	5mL	
1.1.2.2-Tetrachloroethane (d2)		FD15-10	10g	
		FD15-5	5g	
s-Tetrachloroethane (S.G.)		O-651	5g	79-34-5
Tetrachloroethene (S.G.)		F85	5g	127-18-4
	100ug/mL in Methanol	F85JS	1mL	
	100ug/mL in Methanol	F85RPS	5x1mL	
	100ug/mL in Methanol	F85S	5mL	
Tetrachloroethene (S.G.)		O-663	10g	127-18-4
Tetrachloroethene (1,2-13C2)		FC85-A	0.1g	
Tetrachloroethylene (S.G.)		F85	5g	127-18-4
N-(1.1.2.2.-Tetrachloroethylthio)-4-cyclohexene-				
1.2-dicarboximide(S.G.)		PS-260	1g	2425-06-1
Tetrachlorohydroquinone(S.G.)		MET-690A	1g	87-87-6
Tetrachloroisophthalonitrile(S.G.)		PS-1020	1g	1897-45-6
2.3.4.5-Tetrachloronitrobenzene		8895K	100mg	879-39-0
2,3,5,6-Tetrachloronitrobenzene(S.G.)		PS-151	1g	117-18-0
1,2,4,5-Tetrachloro-3-nitrobenzene(S.G.)		PS-151	1g	117-18-0
	100ug/mL in Methanol	PS-151JS	1mL	
	100ug/mL in Methanol	PS-151RPS	5x1mL	
2,3,4,5-Tetrachlorophenol (S.G.)		F2478	10mg	4901-51-3
	100ug/mL in Methylene chloride	F2478JS	1mL	
	100ug/mL in Methylene chloride	F2478RPS	5x1mL	
	100ug/mL in Methylene chloride	F2478S	5mL	
2.3.4.6-Tetrachlorophenol (S.G.)		F1086	100mg	58-90-2
	100ug/mL in Methanol	F1086JS	1mL	
	100ug/mL in Methanol	F1086RPS	5x1mL	
	100ug/mL in Methanol	F1086S	5mL	
2.3.4.6-Tetrachlorophenol(S.G.)		PS-8	100mg	58-90-2
2,3,5,6-Tetrachlorophenol (S.G.)		F1098	50mg	935-95-5
	100ug/mL in Isopropanol	F1098JS	1mL	
	100ug/mL in Isopropanol	F1098RPS	5x1mL	
	100ug/mL in Isopropanol	F1098S	5mL	
Tetrachlorophthalic anhydride (S.G.)		O-132	10g	117-08-8
		O-132	5g	117-08-8
3.4.5.6-Tetrachlorophthalimide		7803E	5g	1571-13-7
Tetrachlorophthalonitrile (S.G.)		F2931	100mg	1953-99-7
2,3,5,6-Tetrachloro-p-xylene-a,a'-diamine		Y1007	POR	
Tetrachloroterephthalic acid (S.G.)		F2178	100mg	2136-79-0
	100ug/mL in Acetone	F2178JS	1mL	
	100ug/mL in Acetone	F2178RPS	5x1mL	
	100ug/mL in Acetone	F2178S	5mL	
Tetrachloroterephthalic acid(S.G.)		MET-33B	100mg	2136-79-0
Tetrachloroterephthalonitrile (S.G.)		F2932	100mg	1897-41-2
a.a.a.4-Tetrachlorotoluene		2915F	5g	5216-25-1
a.a.2.6-Tetrachlorotoluene		8905K	1g	81-19-6
2,4,5,6-Tetrachloro-m-xylene (S.G.)		F903	100mg	877-09-8
	500ug/mL in Acetone	F903AJS	1mL	
	500ug/mL in Acetone	F903ARPS	5x1mL	
	500ug/mL in Acetone	F903AS	5mL	
2,4,5,6-Tetrachloro-m-xylene	200ug/mL in Methanol	F903JS	1mL	
	200ug/mL in Methanol	F903RPS	5x1mL	
	200ug/mL in Methanol	F903S	5mL	
2.3.5.6-Tetrachloro-p-xylene-a.a'-diol		7797E	5g	7154-26-9
Tetrachlorvinphos (S.G.)		F2069	1g	961-11-5
	100ug/mL in Methylene chloride	F2069JS	1mL	
	100ug/mL in Methylene chloride	F2069RPS	5x1mL	
Tetrachlorvinphos (S.G.)	100ug/mL in Methylene chloride	F2069S	5mL	
Tetrachlorvinphos (S.G.)		PS-611	1g	961-11-5
	100ug/mL in Acetonitrile	PS-611AJS	1mL	
Tetrachrome stain		BS-109	1g	81142-52-1
Tetraconazole(S.G.)		PS-2299	100mg	112281-77-3
	100ug/mL in Acetonitrile	PS-2299AJS	1mL	
	100ug/mL in Toluene	PS-2299JS	1mL	
n-Tetracontane (S.G.)		O-2261	100mg	4181-95-7
		O-2261	500mg	4181-95-7
n-Tetracosane (S.G.)		F2198	1g	646-31-1
	2000ug/mL in Carbon disulfide	F2198AJS	1mL	
	2000ug/mL in Carbon disulfide	F2198ARPS	5x1mL	
	2000ug/mL in Carbon disulfide	F2198AS	5mL	
	100ug/mL in Methylene chloride	F2198JS	1mL	
	100ug/mL in Methylene chloride	F2198RPS	5x1mL	
	100ug/mL in Methylene chloride	F2198S	5mL	
n-Tetracosane (S.G.)		O-2264	1g	646-31-1
		O-2264	5g	646-31-1
n-Tetracosane (d50)		FD2198-B	0.5g	
n-Tetracosanoic acid (C24) (S.G.)		O-2330	100mg	557-59-5
Tetra-o-cresol orthosilicate		7811F	1g	
Tetracresyl titanate		7812F	1g	
Tetracyanoethylene		7799B	1g	670-54-2
Tetracycline hydrochloride		7820H	1g	64-75-5
n-Tetradecane (S.G.)		F2197	5g	629-59-4
	100ug/mL in Methylene chloride	F2197JS	1mL	
	100ug/mL in Methylene chloride	F2197RPS	5x1mL	
	100ug/mL in Methylene chloride	F2197S	5mL	
n-Tetradecane (S.G.)		O-2262	10g	629-59-4
		O-2262	5g	629-59-4
n-Tetradecane (d30)		FD2197-1	1g	
		FD2197-5	5g	
1-Tetradecanol (S.G.)		O-170	2g	112-72-1
		O-170	5g	112-72-1
1-Tetradecene (S.G.)		O-2263	5g	1120-36-1
Tetradecyl alcohol (TECH)		S-310	10g	112-72-1
n-Tetradecylamine (S.G.)		O-2303	10g	2016-42-4
n-Tetradecylamine (TECH)		S-490	10g	2016-42-4
n-Tetradecylbenzene (S.G.)		F2465	500mg	1459-10-5
	1000ug/mL in Carbon disulfide	F2465JS	1mL	
	1000ug/mL in Carbon disulfide	F2465RPS	5x1mL	
	1000ug/mL in Carbon disulfide	F2465S	5mL	
n-Tetradecyl mercaptan		7823F	1g	2079-95-0
Tetradifon (S.G.)		F2282	1g	116-29-0
	500ug/mL in Acetone	F2282JS	1mL	
	500ug/mL in Acetone	F2282RPS	5x1mL	
	500ug/mL in Acetone	F2282S	5mL	
Tetradifon (S.G.)		PS-80	1g	116-29-0
	100ug/mL in Acetonitrile	PS-80AJS	1mL	
Tetraethanol ethylenediamine (TECH)		CDF-7	5g	140-07-8
Tetraethylammonium bromide		7820	10g	71-91-0
Tetraethylammonium chloride		7837F	1g	56-34-8
Tetraethylammonium fluoride		7825A	1g	665-46-3
Tetraethylammonium hydroxide		7830	10g	77-98-5
Tetraethylammonium-p-toluenesulfonate		7840	10g	733-44-8
Tetra(2-ethyl butyl)silicate		7841F	1g	
Tetraethyldithio pyrophosphate (S.G.)		F940	50mg	3689-24-5
	100ug/mL in Hexane	F940JS	1mL	
	100ug/mL in Hexane	F940RPS	5x1mL	
	100ug/mL in Hexane	F940S	5mL	
O,O,O',O'-Tetraethyldithiopyrophosphate(S.G.)		PS-2024	50mg	3689-24-5
Tetraethylene glycol (S.G.)		O-2317	5g	112-60-7
Tetraethylene glycol di(2-ethylhexanoate) (TECH)		Pz-805	10g	18268-70-7
Tetraethylene pentamine		7860	10g	112-57-2
Tetraethyl ester thiodiphosphoric acid(S.G.)		PS-2181	50mg	645-78-3
Tetraethyl monothiopyrophosphate(S.G.)		PS-2181	50mg	645-78-3
Tetraethylpyrophosphate (S.G.)		F2138	500mg	107-49-3
Tetraethylpyrophosphate (S.G.)		PS-601	500mg	107-49-3
Tetraethylthiuram disulfide		8908K	1g	97-77-8
1.1.3.3-Tetraethyl urea		7849F	1g	1187-03-7
Tetrafenphos(S.G.)		PS-665	100mg	3383-96-8
2,3,5,6-Tetraflouro-4-methylbenzyl(Z)-(1RS,3RS)-3-(2-chloro-3,3,3-trifluoroprop-1-enyl)-2,2-dimethylcyclo				

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
propanecarboxylate(S.G.)		PS-2238	1mL	79538-32-2
2.3.5.6-Tetrafluoroterephthalic acid		7857A	100mg	652-36-8
Tetrahydrobenzaldehyde		7871F	10g	100-50-5
1.2.3.4-Tetrahydrocarbazole		7876A	5g	942-01-8
1-(Tetrahydrodicyclopentadienyl)-3,3-dimethylurea(S.G.)		PS-2288	POR	18530-56-8
Tetrahydro-5.5-dimethyl-2(1H)-pyrimidinone [3-[4-(trifluoromethyl) phenyl]-1-[2-[4-(trifluoromethyl)phenyl]ethenyl]-2-propenylidene] hydrazone(S.G.)		PS-1001	100mg	67485-29-4
Tetrahydro-3.5-dimethyl-2H-1.3.5-thiadiazine-2-thione(S.G.)		PS-17	1g	533-74-4
1.2.3.6-Tetrahydro-3.6-dioxopyridazine(S.G.)		PS-65	1g	123-33-1
Tetrahydrofuran (S.G.)		F2436	5g	109-99-9
Tetrahydrofuran (S.G.) (cont)	100ug/mL in Methanol	F2436JS	1mL	
	100ug/mL in Methanol	F2436RPS	5x1mL	
	100ug/mL in Methanol	F2436S	5mL	
Tetrahydrofuran (S.G.)		O-574	10g	109-99-9
Tetrahydrofuran-d8 (S.G.)		F2546	100mg	1693-74-9
Tetrahydrofurfuryl acetate (S.G.)		O-447	10g	637-64-9
		O-447	500mg	637-64-9
Tetrahydrofurfuryl alcohol (S.G.)		O-181	5g	97-99-4
Tetrahydrofurfurylamine		7903F	1g	4795-29-3
Tetrahydrofurfuryl benzoate		7900	10g	
Tetrahydrofurfuryl bromide		7905F	100mg	1192-30-9
Tetrahydrofurfuryl maleate		7910	10g	
Tetrahydrofurfuryl oleate (TECH)		Pz-10	10g	
1.2.12.12a-Tetrahydro-2-isopropenyl-8.9-dimethoxy-[1]benzopyrano-[3.4-b]furo[2.3-h][1]benzopyran-6[6aH]-one(S.G.)		PS-99	250mg	83-79-4
1.2.3.4-Tetrahydroisoquinoline		8911K	100mg	91-21-4
3a,4,7,7a-Tetrahydro-4,7-methane-1H-indene(S.G.)		PS-2033	500mg	77-73-6
Tetrahydro-2-methylfuran (S.G.)		O-575	2g	96-47-9
1,2,3,4-Tetrahydronaphthalene (S.G.)		F1065	5g	119-64-2
	100ug/mL in Toluene	F1065JS	1mL	
	100ug/mL in Toluene	F1065RPS	5x1mL	
	100ug/mL in Toluene	F1065S	5mL	
1,2,3,4-Tetrahydronaphthalene (S.G.)		O-774	10g	119-64-2
5.6.7.8-Tetrahydro-1-naphthol		8917K	10mg	529-35-1
5.6.7.8-Tetrahydro-2-naphthol		8918K	100mg	1125-78-6
1.2.3.4-Tetrahydro-1-naphthylamine hydrochloride		8920K	100mg	49800-23-9
3.4.5.6-Tetrahydrophthalic anhydride		8923K	100mg	2426-02-0
cis-1.2.3.6-Tetrahydrophthalic anhydride (S.G.)		O-127	5g	85-43-8
cis-1,2,3,6-Tetrahydrophthalimide(S.G.)		MET-260A	5g	27813-21-4
cis-1,2,3,6-Tetrahydrophthalimide (ring-d6)		FD7008-A	0.1g	
3,4,5,6-Tetrahydrophthalimidomethyl chrysanthemate(S.G.)		PS-1042	100mg	7696-12-0
Tetrahydropyran		7799E	5g	142-68-7
1.2.3.6-Tetrahydropyridine		8926K	100mg	694-05-3
3.4.5.6-Tetrahydro-2-pyrimidinethiol (S.G.)		F2448	1g	2055-46-1
	100ug/mL in Ethyl acetate containing 0.1% of DTT	F2448JS	1mL	
	100ug/mL in Ethyl acetate containing 0.1% of DTT	F2448RPS	5x1mL	
	100ug/mL in Ethyl acetate containing 0.1% of DTT	F2448S	5mL	
1.2.3.4-Tetrahydroquinoline		8929K	1g	635-46-1
Tetrahydrothiophene (S.G.)		O-720	5g	110-01-0
Tetrahydrothiophene-1.1-dioxide		7964B	10g	126-33-0
2.2'.4.4'-Tetrahydroxybenzophenone (S.G.)		O-910	500mg	131-55-5
		O-910	5g	131-55-5
2.2'.4.4'-Tetrahydroxybenzophenone (TECH)		Ou-107	10g	131-55-5
		Ou-107	3g	131-55-5
Tetrahydroxyquinone (S.G.)		O-932	2g	319-89-1
		O-932	500mg	319-89-1
Tetra isopropyl titanate		7912F	10g	546-68-9
Tetra isopropyl zirconate		7915F	1g	
N.N.N'.N'-Tetrakis(2-hydroxypropyl)ethylenediamine		7965C	10g	102-60-3
Tetrakis(triphenylphosphine)palladium(o)		7966J	500mg	14221-01-3
Tetramethrin (S.G.)		F2457	100mg	7696-12-0
	1000ug/mL in Acetonitrile	F2457JS	1mL	
	1000ug/mL in Acetonitrile	F2457RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2457S	5mL	
Tetramethrin (S.G.)		PS-1042	100mg	7696-12-0
	100ug/mL in Toluene	PS-1042JS	1mL	
Tetramethyl adipoxide		7960A	10g	
Tetramethylallene		7919F	100mg	1000-87-9
Tetramethylammonium chloride (S.G.)		O-380	10g	75-57-0
		O-380	2g	75-57-0
Tetramethylammonium hexafluoro phosphate		7965E	2.5g	558-32-7
Tetramethylammonium hydroxide 25 wt% in Methanol		7927C	10g	75-59-2
Tetramethylammonium iodide		7928E	10g	75-58-1
Tetramethylammonium tetrafluoroborate		7932C	5g	661-36-9
3,3',5,5'-Tetramethylbenzidine (S.G.)		F2569	100mg	54827-17-7
	50ug/mL in Acetonitrile	F2569JS	1mL	
	50ug/mL in Acetonitrile	F2569RPS	5x1mL	
	50ug/mL in Acetonitrile	F2569S	5mL	
N.N.N.N-Tetramethyl-1.3-butanediamine		7927F	1g	97-84-7
2.2.4.4-Tetramethyl-1.3-cyclobutanediol		7957C	5g	3010-96-6
Tetramethyl-1.3-cyclobutanedione		7940	10g	933-52-8
3.3.5.5-Tetramethylcyclohexanone		8931K	100mg	14376-79-5
Tetramethyl decynediol (50% in 2-Ethylhexanol) (TECH)		S-363	10g	126-86-3
3,7,9,13-Tetramethyl-5,11-dioxa-2,8,14-trithia-4,7,9,12-tetraazapentadeca-3,12-diene-6,10-dione(S.G.)		PS-2012	250mg	59669-26-0
Tetramethylethylene diamine		7950	10g	110-18-9
2.2.5.5-Tetramethylora cyclopentane		7949F	100mg	
N,N,N',N'-Tetramethyl-p-phenylenediamine		2785L	500mg	100-22-1
2.2.6.6-Tetramethyl piperidine		7952F	1g	768-66-1
2.2.6.6-Tetramethyl-4-piperidone hydrochloride		8935K	100mg	33973-59-0
Tetramethyl pyromellitate		2656L	500mg	
2.2.5.5-Tetramethyl-3-pyrroline-3-carboxamide		7953F	100mg	19805-75-5
2,2,5,5-Tetramethyl-3-pyrrolin-1-oxyl-3-carboxylic acid		2794L	100mg	2154-67-8
Tetramethylterephthalic acid (S.G.)		F2936	500mg	14458-05-0
C-8-Tetramethyl-1,3,5,7-tetroxocane(S.G.)		PS-2030	1g	9002-91-9
O,O,O',O'-Tetramethyl-O.O'-thio-di-p-phenylene phosphorothioate(S.G.)		PS-665	100mg	3383-96-8
Tetramethylthiuram disulfide(S.G.)		PS-24	1g	137-26-8
	100ug/mL in Methanol	PS-24AJS	1mL	
	100ug/mL in Toluene	PS-24JS	1mL	
Tetramethylthiuram monosulfide		7968F	10g	97-74-5
1.1.3.3-Tetramethyl urea		7961A	1g	632-22-4
Tetranhydrochloride™(S.G.)		PS-2200	250mg	2058-46-0
Tetranitromethane (S.G.)		O-2265	100mg	509-14-8
Tetraphenyl cyclopentadienone		7967E	1g	479-33-4
Tetraphenyl diboroxide ethanolamine complex		7975F	100mg	
Tetraphenylethylene diphosphite		7969A	5g	
Tetraphenyl lead		7850H	500mg	595-89-1
5.6.11.12-Tetraphenylnaphthacene (S.G.)		F1053	10mg	517-51-1
1.3.6.8-Tetraphenylpyrene (S.G.)		F1056	100mg	
	100ug/mL in Toluene	F1056JS	1mL	
	100ug/mL in Toluene	F1056RPS	5x1mL	
	100ug/mL in Toluene	F1056S	5mL	
Tetrapropenyl succinic anhydride		7973F	1g	26544-38-7
Tetraphenyltin (S.G.)		O-997	10g	595-90-4
		O-997	1g	595-90-4
Tetrapropylammonium hydroxide		7966E	10g	4499-86-9
Tetrapropylammonium iodide		2596L	500mg	631-40-3
Tetra-n-propyl dithionopyrophosphate(S.G.)		PS-663	50mg	3244-90-4
O.O.O'.O'-Tetrapropyl dithiopyrophosphate(S.G.)		PS-663	50mg	3244-90-4
n-Tetratetracontane (S.G.)		O-2266	50mg	7098-22-8
n-Tetratriacontane (S.G.)		O-2267	100mg	14167-59-0
		O-2267	500mg	14167-59-0
Tetron(S.G.)		PS-601	500mg	107-49-3
Tetryl	1000ug/mL in Acetonitrile	F2494JS	1mL	
	1000ug/mL in Acetonitrile	F2494RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2494S	5mL	
Texanol isobutyrate		7978H	1g	25265-77-4
Thallium - Tl metal, 99.999%, 2% HNO3		X100058-1-A	100mL	
		X100058-1-B	250mL	
		X100058-1-C	500mL	
Thallium sulfate	100ug/mL in Water	PS-804AJS	1mL	
	100ug/mL in Toluene	PS-804JS	1mL	
Thallium (I) acetate		7976F	1g	563-68-8
Thallium (III) acetate sesquihydrate		I-6150	1g	2570-63-0
Thallium Carbonate (Tl2O3) 99.999%		XTL-CO-S-A	5g	
		XTL-CO-S-B	25g	
Thallium Chips (Tl) 99.999%		XTL-MC-A	5g	
		XTL-MC-B	25g	
Thallium (I) chloride		RE-240	1g	7791-12-0
Thallium (I) ethoxide		7975E	1g	20398-06-5
Thallium formate		I-6154	1g	992-98-3
Thallium (I) nitrate		I-6164	1g	10102-45-1
Thallium (III) oxide		I-6155	1g	1314-32-5
Thallium Oxide (Tl2O3) 99.99%		XTL-O-A	5g	
		XTL-O-B	25g	
Thallium sulfate(S.G.)		PS-804	1g	7446-18-6
Thallium (III) trifluoroacetate		7974F	100mg	23586-53-0
Thallous sulfate(S.G.)		PS-804	1g	7446-18-6
Thanite™(S.G.)		PS-731	1g	115-31-1
Thiabendazole™ (S.G.)		F2389	1g	148-79-8
	1000ug/mL in Methanol	F2389JS	1mL	
	1000ug/mL in Methanol	F2389RPS	5x1mL	
	1000ug/mL in Methanol	F2389S	5mL	
Thiabendazole™ (S.G.)		PS-1057	1g	148-79-8
Thiacloprid(S.G.)		PS-2262	100mg	111988-49-9
	100ug/mL in Acetonitrile	PS-2262AJS	1mL	
	100ug/mL in Toluene	PS-2262JS	1mL	
Thiamethoxam(S.G.)		PS-2215	100mg	153719-23-4
	100ug/mL in Methanol	PS-2215JS	1mL	
Thiamine hydrochloride(S.G.)		V-7	5g	67-03-8
Thiamine mononitrate (S.G.)		V-8	1g	532-43-4
4-Thianaphthenacetic acid		8937K	10mg	
3,7-Thiaxanthenediamine-5,5-dioxide		2617L	100mg	10215-25-5
Thiazolidine		7972F	100mg	504-78-9
L-Thiazolidine-4-carboxylic acid		8939K	100mg	34592-47-7
2.4-Thiazolidinedione		8941K	100mg	2295-31-0
2-Thiazolidinethione		7970F	1g	96-53-7
2-(4'-Thiazolyl)-benzimidazole(S.G.)		PS-1057	1g	148-79-8
Thiazophyr(S.G.)		PS-2163	500mg	117718-60-2
Thiazopyr(S.G.)		PS-2163	500mg	117718-60-2
	100ug/mL in Acetonitrile	PS-2163AJS	1mL	
	100ug/mL in Toluene	PS-2163JS	1mL	
Thibenzole™(S.G.)		PS-1057	1g	148-79-8
Thidiazuron(S.G.)		PS-2044	1g	51707-55-2
	100ug/mL in Acetonitrile	PS-2044AJS	1mL	
	100ug/mL in Toluene	PS-2044JS	1mL	
3-(2-Thienyl)-L-serine monohydrate		2614L	100mg	
Thifensulfuron-methyl(S.G.)		PS-2011	100mg	79277-27-3
Thifor™(S.G.)		PS-81	500mg	115-29-7
Thimet™(S.G.)		PS-654	100mg	298-02-2
Thimul™(S.G.)		PS-81	500mg	115-29-7
Thioacetamide (S.G.)		O-261	500mg	62-55-5
		O-261	5g	62-55-5
Thioacetic acid		7976B	10g	507-09-5
Thioacetic acid potassium salt		2620L	1g	
Thioanisole		5892F	1g	100-68-5
Thiobencarb(S.G.)		PS-1017	1g	28249-77-6
Thiobenzamide		7981F	1g	2227-79-4
4.4-Thiobis(6-tert-butyl-m-cresol)		8943K	100mg	96-69-5
4.4'-Thiobis(2-tert-butyl-o-methylphenol) (TECH)		Ou-22	10g	96-66-2

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
		Ou-22	3g	96-66-2
Thiobis(di-sec-amylphenol) (TECH)		Ou-21	10g	
		Ou-21	3g	
4.4'-Thiobis(2.6-di-tert-butylphenol) (TECH)		Ou-23	10g	
		Ou-23	3g	
1,1'-Thiobis(2-naphthol)		2587L	1g	
1,1-Thiobis(2-naphthol)		Y1001	POR	
(2.2'-Thiobis(4-(1.1.3.3-tetramethylbutyl)phenol)ato(2.1))				
(butylamine)nickel (TECH)		Ou-108	10g	
		Ou-108	3g	
2.2'-Thiobis[4-(1.1.3.3-tetramethylbutyl)phenol]				
nickel derivative (TECH)		Ou-109	10g	
nickel derivative (TECH) (cont)		Ou-109	3g	
a-Thiocaprolactam		8945K	100mg	7203-96-5
Thiocarbohydrazide		8947K	100mg	2231-57-4
1.1'-Thiocarbonyldiimidazole		7975H	100mg	6160-65-2
Thiochroman-4-one		7985F	1g	3528-17-4
o-Thiocresol (R.G.)		8951K	100mg	137-06-4
p-Thiocresol (R.G.)		8949K	1g	106-45-6
DL-6,8-Thioctic acid (S.G.)		V-5	250mg	1077-28-7
2-(Thiocyanomethylthio)benzothiazole(S.G.)		PS-2021	100mg	21564-17-0
Thiodan™(S.G.)		PS-81	500mg	115-29-7
Thiodemeton™(S.G.)		PS-652	1g	298-04-4
4,4'-Thiodianiline (S.G.)		O-2400	500mg	139-65-1
Thiodicarb(S.G.)		PS-2012	250mg	59669-26-0
	100ug/mL in Acetonitrile	PS-2012AJS	1mL	
	100ug/mL in Toluene	PS-2012JS	1mL	
2.2'-Thiodiethanol		7980	10g	111-48-8
Thiodiethyleneglycol		7980	10g	111-48-8
Thiodiglycolic acid		7991A	10g	123-93-3
4.4'-Thiodiphenol		7985B	1g	2664-63-3
Thiodiphenylamine(S.G.)		O-717	5g	92-84-2
Thiodiphenylamine(S.G.)		PS-733	1g	92-84-2
3.3'-Thiodipropionic acid		7994B	10g	111-17-1
3.3'-Thiodipropionitrile		7995B	10g	111-97-7
Thio-2-furanpyruvic acid		8000H	1g	
Thioglycolic acid (S.G.)		O-58	5g	68-11-1
2-Thiohydantion		2584L	500mg	503-87-7
Thiometon(S.G.)		PS-2233	50mg	640-15-3
	100ug/mL in Acetonitrile	PS-2233AJS	1mL	
	100ug/mL in Toluene	PS-2233JS	1mL	
Thionalide		2131L	100mg	93-42-5
Thionazin (S.G.)		F2152	100mg	297-97-2
Thionazin(S.G.)		PS-668	100mg	297-97-2
Thionazin-O-analog (S.G.)		MET-668A	100mg	
Thionin/C.I.#52000		BS-81	1g	581-64-6
Thionyl chloride		I-6165	10g	7719-09-7
Thiophal™(S.G.)		PS-26	250mg	133-07-3
Thiophanate(S.G.)		PS-223	1g	23564-06-9
	100ug/mL in Toluene	PS-223JS	1mL	
Thiophanate-methyl(S.G.)		PS-230	1g	23564-05-8
	100ug/mL in Acetonitrile	PS-230AJS	1mL	
Thiophene (S.G.)		F2466	2g	110-02-1
	100ug/mL in Benzene	F2466JS	1mL	
	100ug/mL in Benzene	F2466RPS	5x1mL	
	100ug/mL in Benzene	F2466S	5mL	
Thiophene (S.G.)		O-721	2g	110-02-1
2-Thiopheneacetonitrile		8012F	1g	20893-30-5
b-(2-Thiophene)acrylic acid		8955K	10mg	15690-25-2
2-Thiophenecarboxaldehyde		8035H	1g	98-03-3
2-Thiophenecarboxylic acid		8020	5g	527-72-0
3-Thiophenecarboxylic acid		8957K	10mg	88-13-1
2-Thiophenecarboxylic acid hydrazide		8959K	100mg	2361-27-5
2.5-Thiophenedicarboxylic acid		8021E	100mg	
2-Thiophenemethylamine		8961K	100mg	27757-85-3
Thiophos™(S.G.)		PS-95	500mg	56-38-2
Thiosan™(S.G.)		PS-24	1g	137-26-8
Thiosemicarbazide (S.G.)		O-393	10g	79-19-6
		O-393	2g	79-19-6
Thiosinamine		8038B	10g	109-57-9
Thiosulfuric acid S,S'-[2-(dimethylamino)-1,3-propanediyl]				
ester(S.G.)		PS-2184	250mg	52207-48-4
Thiosultap-sodium(S.G.)		PS-2184	250mg	52207-48-4
Thiotepp™(S.G.)		PS-2024	50mg	3689-24-5
Thiotox™(S.G.)		PS-2233	50mg	640-15-3
2-Thiouracil		8025H	5g	141-90-2
Thiourea (S.G.)		O-988	10g	62-56-6
		O-988	5g	62-56-6
2-Thioxanthine		2611L	100mg	2487-40-3
Thioxanthone (R.G.)		M-16A1-1	2g	492-22-8
Thiram(S.G.)		PS-24	1g	137-26-8
Thistrol™(S.G.)		PS-307	100mg	94-81-5
Thiurad™(S.G.)		PS-24	1g	137-26-8
Thorin 1		8029F	100mg	132-33-2
Thorium - ThO2, 99.99%, 2% HNO3		X100059-1-A	100mL	
		X100059-1-B	250mL	
		X100059-1-C	500mL	
Thorium - ThO2,99.99%,2% HCl		X100059-2-A	100mL	
		X100059-2-B	250mL	
		X100059-2-C	500mL	
Thorium acetate		I-6170	1g	24391-49-9
Thorium acetylacetonate		I-6175	1g	17499-48-8
Thorium oxalate		I-7024	1g	
L-Threonine		2734L	250mg	72-19-5
DL-Threonine (R.G.)		AA-21	1g	80-68-2
		AA-21	5g	80-68-2
Thulium - Tm2O3, 99.99%, 2% HNO3		X100060-1-A	100mL	

CATNAME	SPEC	CATNUM	SIZE	CAS#
		X100060-1-B	250mL	
		X100060-1-C	500mL	
Thulium - Tm2O3,99.99%, 2% HCl		X100060-2-A	100mL	
		X100060-2-B	250mL	
		X100060-2-C	500mL	
Thullium - 10% HCl		X10M 60-2-100		100mL
Thullium - 4% HNO3		X10M 60-1-100		100mL
Thylate™(S.G.)		PS-24	1g	137-26-8
Thymidine		2593L	100mg	50-89-5
Thymine		2539L	200mg	65-71-4
Thymol		8040	10g	89-83-8
Thymolphthalein		8041F	1g	125-20-2
Thymolsulfonaphthalein		8037F	100mg	76-61-9
Thyodene (R.G.)		8040H	1g	9005-84-9
TIBA™(S.G.)		PS-561	1g	88-82-4
Tiglaldehyde		8039F	1g	497-03-0
Tiglic acid		8044F	1g	80-59-1
Tiguvon™(S.G.)		PS-655	500mg	55-38-9
Tillam™(S.G.)		PS-55	1g	1114-71-2
Tilt™(S.G.)		PS-1075	250mg	60207-90-1
	100ug/mL in Acetonitrile	PS-1075AJS	1mL	
	100ug/mL in Cyclohexane	PS-1075RPS	5x1mL	
	100ug/mL in Cyclohexane	PS-1075JS	1mL	
Tin metal		I-6190	10g	7440-31-5
Tin - Sn metal, 99.998%, 2% HNO3+0.5% HF		X100061-3-A	100mL	
		X100061-3-B	250mL	
		X100061-3-C	500mL	
Tin - Sn metal, 99.998%, 20% HCl		X100061-2-A	100mL	
		X100061-2-B	250mL	
		X100061-2-C	500mL	
Tin (II) acetate		I-5940	1g	638-39-1
Tin (II) arsenate		I-5950	10g	15476-59-2
Tin (II) bromide		I-5960	5g	10031-24-0
Tin (II) chloride (dihydrate)		I-156	10g	10025-69-1
Tin (IV) chloride pentahydrate		I-155	10g	10026-06-9
Tin (II) iodide		I-5990	5g	10294-70-9
Tin Metallic - Organic Standard 1000ug/g in Mineral Oil		XSNOMS	100g	
Tin (II) octoate		I-6000	5g	1912-83-0
Tin oleate (TECH)		S-113	10g	
Tin (II) oxalate		I-6010	10g	814-94-8
Tin (IV) oxide		I-6020	10g	18282-10-5
Tin Oxide (SnO3) 99.999%		XSN-O-A	5g	
		XSN-O-B	25g	
Tin Shot (Sn)		XSN-MS-A	5g	
		XSN-MS-B	25g	
Tin (II) sulfate		I-6200	10g	7488-55-3
Tin (II) sulfide		I-6055	1g	1314-95-0
Tin (IV) sulfide		I-6050	1g	1315-01-1
Titanium - Ti metal, 99.99%, 20% HCl		X100062-2-A	100mL	
		X100062-2-B	250mL	
		X100062-2-C	500mL	
Titanium - Ti metal,99.99%,2% HNO3 + 0.1% HF		X100062-3-A	100mL	
		X100062-3-B	250mL	
		X100062-3-C	500mL	
Titanium(IV)-n-butoxide		8969K	1g	5593-70-4
Titanium cyanonitride		I-6240	5g	12627-33-7
Titanium disulfide		I-6260	1g	12039-13-3
Titanium Granulars (Ti) 99.99%		XTI-MP-A	5g	
		XTI-MP-B	25g	
Titanium hydride		I-6270	1g	7704-98-5
Titanium Metallic - Organic Standard				
	1000ug/g in Mineral Oil	XTIOMS	100g	
Titanium (IV) oxide		I-6300	10g	13463-67-7
Titanium Oxide (TiO2) 99.998%		XTI-O-A	5g	
		XTI-O-B	25g	
Titanium phosphide		I-6320	100mg	12037-65-9
Titanium potassium oxalate		I-6330	10g	14402-67-6
Titanium sulfate		I-161	10g	13825-74-6
Titanium tetrachloride		I-6535	5g	7550-45-0
Titanium tetrafluoride-anhydrous		I-6340	10g	7783-63-3
Titanium tetraiodide		I-6350	5g	7720-83-4
Titanyl neodecanoate		8040F	1g	
Titus™(S.G.)		PS-2118	100mg	122931-48-0
Tiuramyl™(S.G.)		PS-24	1g	137-26-8
TMTD™(S.G.)		PS-24	1g	137-26-8
Tobago™(S.G.)		PS-1004	500mg	33629-47-9
Tobaz™(S.G.)		PS-1057	1g	148-79-8
T-O-Biostat™(S.G.)		PS-282	1g	56-35-9
alpha-Tocopherol(S.G.)		V-19	100mg	10191-41-0
alpha-Tocopheryl acid succinate(S.G.)		V-20	1g	4345-03-3
TOK™(S.G.)		PS-394	100mg	1836-75-5
Tokuthion™ (S.G.)		F2070	100mg	34643-46-4
	100ug/mL in Toluene	F2070JS	1mL	
	100ug/mL in Toluene	F2070RPS	5x1mL	
	100ug/mL in Toluene	F2070S	5mL	
Tokuthion™ (S.G.)		PS-1094	100mg	34643-46-4
	100ug/mL in Acetonitrile	PS-1094JS	1mL	
Tolban™(S.G.)		PS-399	1g	26399-36-0
Tolbutamide		8047F	100mg	64-77-7
Tolclofos-Methyl(S.G.)		PS-2156	500mg	57018-04-9
	100ug/mL in Acetonitrile	PS-2156AJS	1mL	
	100ug/mL in Toluene	PS-2156JS	1mL	
Tolfenpyrad(S.G.)		PS-2323	100mg	129558-76-5
o-Tolidine (S.G.)		F991	1g	119-93-7
	100ug/mL in Methanol	F991JS	1mL	
	100ug/mL in Methanol	F991RPS	5x1mL	
	100ug/mL in Methanol	F991S	5mL	
o-Tolidine dihydrochloride		8043F	1g	612-82-8

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
Tolkan™(S.G.)		PS-2000	1g	34123-59-6
m-Tolualdehyde (S.G.)		F2177	1g	620-23-5
	1000ug/mL in Acetonitrile	F2177JS	1mL	
	1000ug/mL in Acetonitrile	F2177RPS	5x1mL	
	1000 ug/mL in Acetonitrile	F2177S	5mL	
m-Tolualdehyde (DNPH Derivative) (S.G.)		F2355	100mg	2880-05-9
	100ug/mL in Acetonitrile	F2355JS	1mL	
	100ug/mL in Acetonitrile	F2355RPS	5x1mL	
	100ug/mL in Acetonitrile	F2355S	5mL	
o-Tolualdehyde (S.G.)		F2176	1g	529-20-4
	1000ug/mL in Acetonitrile	F2176JS	1mL	
	1000ug/mL in Acetonitrile	F2176RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2176S	5mL	
o-Tolualdehyde (DNPH Derivative) (S.G.)		F2356	100mg	1773-44-0
	100ug/mL in Acetonitrile	F2356JS	1mL	
	100ug/mL in Acetonitrile	F2356RPS	5x1mL	
	100ug/mL in Acetonitrile	F2356S	5mL	
p-Tolualdehyde (S.G.)		F2181	500mg	104-87-0
	1000ug/mL in Acetonitrile	F2181JS	1mL	
	1000ug/mL in Acetonitrile	F2181RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2181S	5mL	
p-Tolualdehyde (S.G.)		O-243	10g	104-87-0
		O-243	500mg	104-87-0
p-Tolualdehyde (DNPH Derivative) (S.G.)		F2357	100mg	2571-00-8
	100ug/mL in Acetonitrile	F2357JS	1mL	
	100ug/mL in Acetonitrile	F2357RPS	5x1mL	
	100ug/mL in Acetonitrile	F2357S	5mL	
p-Toluamide		8971K	100mg	619-55-6
Toluene (S.G.)		F86	5g	108-88-3
	100ug/mL in Methanol	F86JS	1mL	
	100ug/mL in Methanol	F86RPS	5x1mL	
	100ug/mL in Methanol	F86S	5mL	
Toluene (S.G.)		O-775	10g	108-88-3
		O-775	5g	108-88-3
Toluene-d8 (S.G.)		F843	100mg	2037-26-5
	2000ug/mL in Methanol	F843AJS	1mL	
	2000ug/mL in Methanol	F843ARPS	5x1mL	
	2000ug/mL in Methanol	F843AS	5mL	
	2000ug/mL in Methylene chloride	F843JS	1mL	
	2000ug/mL in Methylene chloride	F843RPS	5x1mL	
	2000ug/mL in Methylene chloride	F843S	5mL	
Toluene (methyl-13C)		FC86-1	1g	
		FC86-B	0.5g	
Toluene (methyl-d3)		FD86-1	1g	
		FD86-5	5g	
Toluene (ring-d5)		FD86A-1	1g	
		FD86A-5	5g	
2.4-Toluenediamine		Ou-46	3g	95-80-7
Toluene-3.4-dithiol zinc salt		8048F	100mg	29726-21-4
p-Toluene sulfinic acid sodium salt		8060	10g	824-79-3
o-Toluenesulfonamide		8000J	1g	88-19-7
p-Toluenesulfonamide		8080	10g	70-55-3
Toluenesulfonamide (o&p) (TECH)		Pz-145	10g	
p-(p-Toluenesulfonamide)-diphenylamine (TECH)		Ou-45	10g	
		Ou-45	3g	
p-Toluenesulfonhydrazide		8070	10g	1576-35-8
p-Toluenesulfonic acid (S.G.)		O-965	10g	6192-52-5
		O-965	5g	6192-52-5
p-Toluene sulfonic acid silver salt		8052F	100mg	16836-95-6
p-Toluene sulfonic acid sodium salt		8050H	1g	657-84-1
p-Toluenesulfonyl amide		8080	10g	70-55-3
p-Toluenesulfonyl chloride (S.G.)		O-974	10g	98-59-9
		O-974	5g	98-59-9
N-(p-Toluene sulfonyl) glycine		8978K	10mg	
p-Toluhydroquinone		6256K	100mg	95-71-6
m-Toluic acid (R.G.)		8110	10g	99-04-7
o-Toluic acid		8110A	5g	118-90-1
p-Toluic acid (S.G.)		O-92	10g	99-94-5
		O-92	2g	99-94-5
m-Toluic Acid diethylamide(S.G.)		PS-902	1g	134-62-3
m-Toluidine (S.G.)		O-355	5g	108-44-1
o-Toluidine (S.G.)		F1087	5g	95-53-4
	100ug/mL in Methanol	F1087JS	1mL	
	100ug/mL in Methanol	F1087RPS	5x1mL	
	100ug/mL in Methanol	F1087S	5mL	
o-Toluidine (S.G.)		O-354	10g	95-53-4
p-Toluidine (S.G.)		O-356	10g	106-49-0
		O-356	5g	106-49-0
Toluidine blue O/C.I.#52040		BS-83	1g	92-31-9
m-Toluidine hydrochloride		8120	10g	638-03-9
o-Toluidine hydrochloride		8050J	1g	636-21-5
p-Toluidine hydrochloride		8122B	10g	540-23-8
6-(p-Toluidino)-2-naphthalenesulfonic acid, potassium salt		2746L	25mg	32752-10-6
p-Tolunitrile		8125E	1g	104-85-8
p-Tolyacetic acid		8133D	5g	622-47-9
m-Tolyl acetate (S.G.)		O-543	500mg	122-46-3
		O-543	5g	122-46-3
o-Tolyl acetate (S.G.)		O-542	500mg	533-18-6
		O-542	5g	533-18-6
p-Tolyl acetate (S.G.)		O-544	10g	140-39-6
		O-544	1g	140-39-6
m-Tolylacetic acid		8975K	100mg	621-36-3
o-Tolylacetic acid		8976K	100mg	644-36-0
p-Tolyl benzoate		8135B	5g	

CATNAME	SPEC	CATNUM	SIZE	CAS#
p-Tolyldisulfide		8070F	1g	103-19-5
Tolylene-2.4-diisocyanate (S.G.)		F2139	5g	584-84-9
Tolylene-2.4-diisocyanate (S.G.)		O-404	5g	584-84-9
Tolylfluanid(S.G.)		PS-2060	250mg	731-27-1
	100ug/mL in Acetonitrile	PS-2060AJS	1mL	
	100ug/mL in Toluene	PS-2060JS	1mL	
2.2'-m-Tolyliminodiethanol		8139B	10g	91-99-6
m-Tolyl isocyanate		8140B	5g	621-29-4
o-Tolyl isocyanate		8077F	100mg	614-68-6
p-Tolylmercuric chloride		8090F	1g	539-43-5
m-Tolyl methylcarbamate(S.G.)		PS-2096	500mg	1129-41-5
2-Tolyloxyacetophenone		8077H	1g	
3-(o-Tolyloxy)-1.2-propanediol		8081F	1g	59-47-2
N-m-Tolylphthalamic acid(S.G.)		PS-50	1g	85-72-3
N-m-Tolylphthalamic acid(S.G.)	100ug/mL in Acetonitrile	PS-50AJS	1mL	
	100ug/mL in MTBE	PS-50JS	1mL	
p-Tolyl sulfone		8144E	1g	
p-Tolyl sulfoxide		8143B	10g	1774-35-2
o-Tolylthiosemicarbazide		8095F	1g	
Topaz™(S.G.)		PS-2207	100mg	66246-88-6
Topramezone™(S.G.)		PS-2318	100mg	210631-68-8
Topsin E(S.G.)		PS-223	1g	23564-06-9
Topsin M™(S.G.)		PS-230	1g	23564-05-8
Tordon™(S.G.)		PS-274	250mg	1918-02-1
Tornado™(S.G.)		PS-2117	500mg	41394-05-2
Toro™(S.G.)		PS-2078	250mg	15545-48-9
Torque™(S.G.)		PS-1060	1g	13356-08-6
Torus™(S.G.)		PS-2174	100mg	79127-80-3
N-a-p-Tosyl-L-arginine methyl ester hydrochloride		2590L	500mg	1784-03-8
Tough™(S.G.)		PS-2081	500mg	55512-33-9
Toxakil™(S.G.)		PS-79	1g	8001-35-2
Toxaphene™ (S.G.)		F106	1g	8001-35-2
	2500ug/mL in Acetone	F106AJS	1mL	
	2500ug/mL in Acetone	F106AS	5mL	
	1000ug/mL in Hexane	F106BJS	1mL	
	1000ug/mL in Hexane	F106BRPS	5x1mL	
	1000ug/mL in Hexane	F106BS	5mL	
	100ug/mL in Methanol	F106JS	1mL	
	100ug/mL in Methanol	F106RPS	5x1mL	
	100ug/mL in Methanol	F106S	5mL	
Toxaphene™ (S.G.)		PS-79	1g	8001-35-2
Toxichlor™(S.G.)		PS-75	1g	57-74-9
2.4.5-TP™(S.G.)		PS-47	250mg	93-72-1
2,4,5-TP methyl ester(S.G.)		PS-342	250mg	4841-20-7
TPTA(S.G.)		PS-1021	1g	900-95-8
TPTH(S.G.)		PS-1031	500mg	76-87-9
TPTOH(S.G.)		PS-1031	500mg	76-87-9
Tracemetals in drinking water				
(Varied Conc in 2% HNO3+Tr HF)		XCRM-TMDW-A		100mL
		XCRM-TMDW-B		250mL
		XCRM-TMDW-C		500mL
Tracer Naturalyte™(S.G.)		PS-2211	100mg	
Tracker™(S.G.)		PS-2115	100mg	66841-25-6
Tralate™(S.G.)		PS-2115	100mg	66841-25-6
Tralkoxydim(S.G.)		PS-2135	500mg	87820-88-0
	100ug/mL in Acetonitrile	PS-2135AJS	1mL	
	100ug/mL in Toluene	PS-2135JS	1mL	
Tralomethrin(S.G.)		PS-2115	100mg	66841-25-6
	100ug/mL in Acetonitrile	PS-2115AJS	1mL	
	100ug/mL in MTBE	PS-2115JS	1mL	
Tralox™(S.G.)		PS-2115	100mg	66841-25-6
Tramat™(S.G.)		PS-1045	1g	26225-79-6
Transformer Oil (S.G.)		F2442	5g	64742-53-6
Trebon™(S.G.)		PS-2237	100mg	80844-07-1
Treflan™(S.G.)		PS-393	1g	1582-09-8
Trehalose		CARB-21	1g	99-20-7
Trelka™(S.G.)		PS-1213	5mL	24017-47-8
Tri-6(S.G.)		PS-71	1g	58-89-9
Tri(n-octyldecyl)acetyl citrate		Pz-610	10g	
Triacetin (S.G.)		O-498	10g	102-76-1
1,3,5-Triacetylbenzene		2605L	1g	
n-Triacontane (S.G.)		F2297	100mg	638-68-6
	1000ug/mL in Benzene	F2297JS	1mL	
	1000ug/mL in Benzene	F2297RPS	5x1mL	
	1000ug/mL in Benzene	F2297S	5mL	
n-Triacontane (S.G.)		O-2268	100mg	638-68-6
		O-2268	500mg	638-68-6
n-Triacontane (d62)		FD2297-B	0.5g	
Triacontanoic acid		2722L	10mg	506-50-3
Triadimefon (S.G.)		F2218	500mg	43121-43-3
	100ug/mL in MTBE	F2218JS	1mL	
	100ug/mL in MTBE	F2218RPS	5x1mL	
	100ug/mL in MTBE	F2218S	5mL	
Triadimefon(S.G.)		PS-1013	500mg	43121-43-3
	100ug/mL in Acetonitrile	PS-1013AJS	1mL	
Triadimenol(S.G.)		PS-1064	250mg	55219-65-3
Tri-allate(S.G.)		PS-506	1g	2303-17-5
	100ug/mL in Acetonitrile	PS-506AJS	1mL	
	100ug/mL in Isoocatne	PS-506JS	1mL	
Triallylamine (S.G.)		O-295	10g	102-70-5
		O-295	500mg	102-70-5
Triaminoguanidine nitrate		8198F	1g	
2.4.6-Triaminopyrimidine		8175E	1g	1004-38-2
4.5.6-Triamino pyrimidine monosulfate		8199F	100mg	49721-45-1
2.4.6-Triaminotoluene trihydrochloride (S.G.)		O-2395	1g	
Triamylamine		8200F	1g	621-77-2
Triasulfuron(S.G.)		PS-2042	100mg	82097-50-5
	100ug/mL in Acetonitrile	PS-2042AJS	1mL	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
	100ug/mL in Toluene	PS-2042JS	1mL	
Triazine™(S.G.)		PS-388	250mg	101-05-3
1.2.4-Triazole(S.G.)		MET-1075A	1g	288-88-0
1.2.4-Triazole sodium derivative		8981K	10mg	41253-21-8
N'-(2-Triazolyl)sulfanilamide(S.G.)		PS-2332	POR	72-14-0
Triazophos(S.G.)	100ug/mL in Toluene	PS-1213	5mL	24017-47-8
Triazophos(S.G.)		PS-2139	100mg	24017-47-8
	100ug/mL in Acetonitrile	PS-2139AJS	1mL	
	100ug/mL in Toluene	PS-2139JS	1mL	
Tri-Ban™(S.G.)		PS-905	250mg	83-26-1
Tribenuron-methyl(S.G.)		PS-2099	250mg	101200-48-0
	100ug/mL in Acetonitrile	PS-2099AJS	1mL	
	100ug/mL in Toluene	PS-2099JS	1mL	
Tribenzylamine (S.G.)		O-357	10g	620-40-6
		O-357	2g	620-40-6
Tribromoacetic acid (S.G.)		F2510	1g	75-96-7
	100ug/mL in MTBE	F2510JS	1mL	
	100ug/mL in MTBE	F2510RPS	5x1mL	
	100ug/mL in MTBE	F2510S	5mL	
2.4.6-Tribromoaniline		8183E	10g	147-82-0
1.3.5-Tribromobenzene (S.G.)		F1095	5g	626-39-1
	100ug/mL in Hexane	F1095JS	1mL	
	100ug/mL in Hexane	F1095RPS	5x1mL	
	100ug/mL in Hexane	F1095S	5mL	
2.2'.5-Tribromobiphenyl		8162G	10mg	
	100ug/mL in Hexane	8162GS	2mL	
2.3'.5-Tribromobiphenyl		8163G	10mg	
	100ug/mL in Hexane	8163GS	2mL	
2.4.5-Tribromobiphenyl		8165G	10mg	
	100ug/mL in Hexane	8165GS	2mL	
2.4'.5-Tribromobiphenyl		8164G	10mg	
	100ug/mL in Hexane	8164GS	2mL	
2.4.6-Tribromobiphenyl		8160G	15mg	
	100ug/mL in Hexane	8160GS	2mL	
3.4.5-Tribromobiphenyl		8166G	10mg	
	100ug/mL in Hexane	8166GS	2mL	
2.2.2-Tribromoethanol		8985K	1g	75-80-9
2.4.5-Tribromoimidazole		8184C	1g	2034-22-2
Tribromoneopentyl alcohol		8203F	5g	
2,4,6-Tribromophenol (S.G.)		F844	5g	118-79-6
	2000ug/mL in Methylene chloride	F844JS	1mL	
	2000ug/mL in Methylene chloride	F844RPS	5x1mL	
	2000ug/mL in Methylene chloride	F844S	5mL	
Tribromophenyl acetate		8185C	10g	
Tribromophenyl allyl ether		8186C	10g	
1.2.3-Tribromopropane		8190	10g	96-11-7
2.4.6-Tribromoresorcinol		8204H	500mg	2437-49-2
Tribufos(S.G.)		PS-562	250mg	78-48-8
Tribunil™(S.G.)		PS-2048	100mg	18691-97-9
Tributoxyethyl phosphate (TECH)		Pz-84	10g	78-51-3
Tributylamine (S.G.)		O-296	10g	102-82-9
1.3.5-Tri-tert-butylbenzene		8987K	10mg	1460-02-2
Tributyl borate		8200E	10g	688-74-4
Tri-tert-butyl borate		8201F	1g	7397-43-5
Tributyl citrate (S.G.)		O-511	10g	77-94-1
Tributyl citrate (TECH)		Pz-73	10g	77-94-1
Tributyl[2.4-dichlorobenzyl]phosphonium chloride(S.G.)		PS-67	50mg	115-78-6
Tributyl phosphate (S.G.)		F2191	5g	126-73-8
	2000ug/mL in Acetone	F2191JS	1mL	
	2000ug/mL in Acetone	F2191RPS	5x1mL	
	2000ug/mL in Acetone	F2191S	5mL	
Tributyl phosphate (S.G.)		O-916	10g	126-73-8
Tributyl phosphate (TECH)		Pz-81	10g	126-73-8
Tributyl phosphine		8210B	10g	998-40-3
Tributyl phosphite (S.G.)		O-917	2g	102-85-2
S,S,S-Tributyl phosphorotrithioate (S.G.)		F2214	250mg	78-48-8
	100ug/mL in MTBE	F2214JS	1mL	
	100ug/mL in MTBE	F2214RPS	5x1mL	
	100ug/mL in MTBE	F2214S	5mL	
S,S,S-Tributyl phosphorotrithioate (S.G.)		PS-562	250mg	78-48-8
	100ug/mL in Acetonitrile	PS-562AJS	1mL	
Tributylphosphorotrithioite (S.G.)		F2065	1g	150-50-5
Tributylphosphorotrithioite (S.G.)		PS-68	250mg	150-50-5
Tributyltin acetate (R.G.)		8210F	1g	56-36-0
Tributyltin chloride (S.G.)		F2909	250mg	1461-22-9
Tributyltin fluoride (R.G.)		8214F	1g	1983-10-4
Tri-n-butyltin methoxide		8219F	1g	1067-52-3
Tributyrin (S.G.)		O-500	10g	60-01-5
		O-500	5g	60-01-5
Tricalcium phosphate		I-37	10g	7758-87-4
Trichlorfon (S.G.)		F2215	1g	52-68-6
Trichlorfon(S.G.)		PS-608	1g	52-68-6
N-(Trichlormethylthio)phthalimide(S.G.)		PS-26	250mg	133-07-3
2.2.2-Trichloroacetamide		8220	1g	594-65-0
Trichloroacetic acid (S.G.)		F2084	1g	76-03-9
	100ug/mL in MTBE	F2084JS	1mL	
	100ug/mL in MTBE	F2084RPS	5x1mL	
	100ug/mL in MTBE	F2084S	5mL	
Trichloroacetic acid (S.G.)		O-46	10g	76-03-9
		O-46	5g	76-03-9
Trichloroacetic acid (S.G.)		PS-34	1g	76-03-9
	100ug/mL in Methanol	PS-34AJS	1mL	
Trichloroacetonitrile (S.G.)		F2076	5g	545-06-2
	100ug/mL in Acetone	F2076JS	1mL	
	100ug/mL in Acetone	F2076RPS	5x1mL	

CATNAME	SPEC	CATNUM	SIZE	CAS#
	100ug/mL in Acetone	F2076S	5mL	
2.2'.4-Trichloroacetophenone		8995K	100mg	4252-78-2
S-(2.3.3-Trichloroallyl)diisopropyl thiocarbamate(S.G.)		PS-506	1g	2303-17-5
2.3.3-Trichloroallyl-N.N-diisopropylthiolcarbamate(S.G.)		PS-506	1g	2303-17-5
2.3.4-Trichloroanaline		8997K	100mg	634-67-3
2.4.5-Trichloroaniline (S.G.)		F2509	5g	636-30-6
	1000ug/mL in Toluene	F2509JS	1mL	
	1000ug/mL in Toluene	F2509RPS	5x1mL	
	1000ug/mL in Toluene	F2509S	5mL	
2.4.6-Trichloroaniline (S.G.)		F2508	5g	634-93-5
	1000ug/mL in Toluene	F2508JS	1mL	
	1000ug/mL in Toluene	F2508RPS	5x1mL	
	1000ug/mL in Toluene	F2508S	5mL	
3.4.5-Trichloroaniline		8999K	10mg	634-91-
32,4,6-Trichloroanisole (S.G.)		F2078	100mg	87-40-1
	100ug/mL in MTBE	F2078JS	1mL	
	100ug/mL in MTBE	F2078RPS	5x1mL	
	100ug/mL in MTBE	F2078S	5mL	
1.2.3-Trichlorobenzene (S.G.)		F831	1g	87-61-6
	100ug/mL in Methanol	F831JS	1mL	
	100ug/mL in Methanol	F831RPS	5x1mL	
	100ug/mL in Methanol	F831S	5mL	
1.2.3-Trichlorobenzene (d3)		FD831-A	0.1g	
1.2.4-Trichlorobenzene (S.G.)		F8	1g	120-82-1
	100ug/mL in Methanol	F8JS	1mL	
	100ug/mL in Methanol	F8RPS	5x1mL	
	100ug/mL in Methanol	F8S	5mL	
1.2.4-Trichlorobenzene (S.G.)		O-689	10g	120-82-1
1.2.4-Trichlorobenzene (d3)		FD8-1	1g	
		FD8-5	5g	
		FD8-A	0.1g	
1.3.5-Trichlorobenzene (S.G.)		F2050	1g	108-70-3
	10,000ug/mL in Methylene chloride	F2050AJS	1mL	
	10,000ug/mL in Methylene chloride	F2050ARPS	5x1mL	
	10,000ug/mL in Methylene chloride	F2050AS	5mL	
	100ug/mL in Hexane	F2050JS	1mL	
	100ug/mL in Hexane	F2050RPS	5x1mL	
	100ug/mL in Hexane	F2050S	5mL	
2.3.6-Trichlorobenzoic acid(S.G.)		PS-330	1g	50-31-7
	100ug/mL in Acetonitrile	PS-330AJS	1mL	
	100ug/mL in MTBE	PS-330JS	1mL	
2,2',3-Trichlorobiphenyl		9002G	5mg	38444-78-9
	100ug/mL in Hexane	9002GS	2mL	
2.2'.5-Trichlorobiphenyl		8230G	25mg	37680-65-2
	100ug/mL in Hexane	8230GS	2mL	
2,2',6-Trichlorobiphenyl		9003G	5mg	38444-73-4
	100ug/mL in Hexane	9003GS	2mL	
2,3,3'-Trichlorobiphenyl		9004G	5mg	38444-84-7
	100ug/mL in Hexane	9004GS	2mL	
2.3.4-Trichlorobiphenyl		8231G	25mg	55702-46-0
	100ug/mL in Hexane	8231GS	2mL	
2,3,4'-Trichlorobiphenyl		9005G	5mg	38444-85-8
	100ug/mL in Hexane	9005GS	2mL	
2.3.6-Trichlorobiphenyl		8234G	10mg	58702-45-9
	100ug/mL in Hexane	8234GS	2mL	
2,3',4-Trichlorobiphenyl		9006G	5mg	55712-37-3
	100ug/mL in Hexane	9006GS	2mL	
2.3'.5-Trichlorobiphenyl		8233G	25mg	38444-81-4
	100ug/mL in Hexane	8233GS	2mL	
2,3',6-Trichlorobiphenyl		9008G	5mg	38444-76-7
	100ug/mL in Hexane	9008GS	2mL	
2.4.4'-Trichlorobiphenyl		8235G	10mg	7012-37-5
	100ug/mL in Hexane	8235GS	2mL	
2.4.5-Trichlorobiphenyl		8236G	50mg	15862-07-4
	100ug/mL in Hexane	8236GS	2mL	
2.4.6-Trichlorobiphenyl		8238G	50mg	35693-92-6
	100ug/mL in Hexane	8238GS	2mL	
2.4'.5-Trichlorobiphenyl		8237G	25mg	16606-02-3
	100ug/mL in Hexane	8237GS	2mL	
2'.3.4-Trichlorobiphenyl		8232G	10mg	38444-86-9
	100ug/mL in Hexane	8232GS	2mL	
2',3,5-Trichlorobiphenyl		9007G	5mg	37680-68-5
	100ug/mL in Hexane	9007GS	2mL	
3,3',4-Trichlorobiphenyl (S.G)		9009G	5mg	37680-69-6
	100ug/mL in Hexane	9009GS	2mL	
3,3',5-Tricholorbiphenyl (S.G)		9010G	5mg	38444-87-0
	100ug/mL in Hexane	9010GS	2mL	
3,4,4'-Trichlorobiphenyl		9011G	5mg	38444-90-5
	100ug/mL in Hexane	9011GS	2mL	
3,4,5-Trichlorobiphenyl (S.G)		9012G	5mg	53555-66-1
	100ug/mL in Hexane	9012GS	2mL	
3,4',5-Trichlorobiphenyl (S.G)		9013G	5mg	33444-88-1
	100ug/mL in Hexane	9013GS	2mL	
2.2'.5'-Trichloro-4-biphenylol		8240G	10mg	
2'.3.5'-Trichloro-2-biphenylol		8241G	10mg	
2'.5.5'-Trichloro-2-biphenylol		8243G	10mg	
3.4'.5-Trichloro-4-biphenylol		8244G	5mg	
1.1.1-Trichloro-2.2-bis(p-chlorophenyl)ethane(S.G.)		PS-699	1g	50-29-3
1.1.1-Trichloro-2.2-bis(p-methoxyphenyl)ethane(S.G.)		PS-83	250mg	72-43-5
4.4.4-Trichlorobutylene oxide		8240J	1g	3083-25-8
1.1.1-Trichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)ethane(S.G.)		PS-698	50mg	789-02-6
1.2.4-Trichlorodibenzo-p-dioxin		8225G	5mg	
	50ug/mL in Toluene	8225GS	1mL	
1.1.1-Trichloro-2.2-di(4-chlorophenyl)ethane(S.G.)		PS-74	1g	8017-34-3

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
1.1.1-Trichloroethane (S.G.)		F11	5g	71-55-6
	100ug/mL in Methanol	F11JS	1mL	
1.1.1-Trichloroethane (cont.)	100ug/mL in Methanol	F11RPS	5x1mL	
	100ug/mL in Methanol	F11S	5mL	
1.1.1-Trichloroethane (S.G.)		O-652	10g	71-55-6
1.1.1-Trichloroethane (2,2,2-d3)		FD11-1	1g	
		FD11-A	0.1g	
1.1.2-Trichloroethane (S.G.)		F14	5g	79-00-5
	100ug/mL in Methanol	F14JS	1mL	
	100ug/mL in Methanol	F14RPS	5x1mL	
	100ug/mL in Methanol	F14S	5mL	
1.1.2-Trichloroethane (S.G.)		O-653	10g	79-00-5
1.1.2-Trichloroethane (13C2)		FC14-A	0.1g	
1.1.2-Trichloroethane (1,2,2-d3)		FD14-A	0.1g	
		FD14-B	0.5g	
2.2.2-Trichloroethanol		8235C	10g	115-20-8
Trichloroethene (S.G.)		F87	5g	79-01-6
	100ug/mL in Methanol	F87JS	1mL	
	100ug/mL in Methanol	F87RPS	5x1mL	
	100ug/mL in Methanol	F87S	5mL	
Trichloroethene (S.G.)		O-664	10g	79-01-6
Trichloroethene (13C2)		FC87-A	0.1g	
Trichloroethene (d)		FD87-1	1g	
2.2.2-Trichloro-1-ethoxyethanol		8244B	5g	515-83-3
Trichloroethylene (S.G.)		F87	5g	79-01-6
(R)-1,2-O-(2,2,2-Trichloroethylidene)-a-D-glucofuranose(S.G.)		PS-2112	250mg	15879-93-3
Trichlorofluoromethane (S.G.)		F49	1g	75-69-4
	100ug/mL in Methanol	F49JS	1mL	
	100ug/mL in Methanol	F49RPS	5x1mL	
	100ug/mL in Methanol	F49S	5mL	
(2,2,2-Trichloro-1-hydroxyethyl)phosphonic acid dimethyl ester(S.G.)		PS-608	1g	52-68-6
Trichloromelamine		8248C	10g	7673-09-8
Trichloromethane sulfenyl chloride(S.G.)		PS-224	1g	594-42-3
Trichloromethanesulfonyl chloride (S.G.)		O-975	2g	2547-61-7
		O-975	500mg	2547-61-7
Trichloromethanesulphenyl chloride(S.G.)		PS-224	1g	594-42-3
Trichloromethylchloroformate		9005K	10mg	503-38-8
1.1.1-Trichloro-2-methyl-2-propanol		8245B	10g	57-15-8
1.1.1-Trichloro-2-methyl-2-propanol hydrate		9007K	1g	6001-64-5
Trichloromethylsulfenyl chloride(S.G.)		PS-224	1g	594-42-3
Trichloromethylsulphenyl chloride(S.G.)		PS-224	1g	594-42-3
N-(Trichloromethylthio)-4-cyclohexene-1.2-dicarboximide(S.G.)		PS-25	1g	133-06-2
Trichloronate (S.G.)		F2222	100mg	327-98-0
	100ug/mL in Isopropanol	F2222JS	1mL	
	100ug/mL in Isopropanol	F2222RPS	5x1mL	
	100ug/mL in Isopropanol	F2222S	5mL	
Trichloronate(S.G.)		PS-2007	100mg	327-98-0
	100ug/mL in Acetonitrile	PS-2007AJS	1mL	
1.2.3-Trichloro-4-nitrobenzene		9009K	100mg	17700-09-3
1.2.4-Trichloro-5-nitrobenzene		8250	1g	89-69-0
2.4.5-Trichloronitrobenzene		8250	1g	89-69-0
2.4.6-Trichloronitrobenzene		9012K	10mg	18708-70-8
Trichloronitromethane (S.G.)		F2023	1g	76-06-2
Trichloronitromethane(S.G.)		PS-4	1g	76-06-2
2.3.4-Trichlorophenol	1000ug/mL in Isopropanol	F2298JS	1mL	
	1000ug/mL in Isopropanol	F2298RPS	5x1mL	
	1000ug/mL in Isopropanol	F2298S	5mL	
2.3.5-Trichlorophenol (S.G.)		F2299	50mg	933-78-8
	1000ug/mL in Isopropanol	F2299JS	1mL	
	1000ug/mL in Isopropanol	F2299RPS	5x1mL	
	1000ug/mL in Isopropanol	F2299S	5mL	
2.3.6-Trichlorophenol (S.G.)		F2300	1g	933-75-5
	1000ug/mL in Isopropanol	F2300JS	1mL	
	1000ug/mL in Isopropanol	F2300RPS	5x1mL	
	1000ug/mL in Isopropanol	F2300S	5mL	
2.4.5-Trichlorophenol (S.G.)		F717	2g	95-95-4
	100ug/mL in Hexane	F717AJS	1mL	
	100ug/mL in Hexane	F717ARPS	5x1mL	
	100ug/mL in Hexane	F717AS	5mL	
	100ug/mL in Methanol	F717JS	1mL	
	100ug/mL in Methanol	F717RPS	5x1mL	
	100ug/mL in Methanol	F717S	5mL	
2.4.5-Trichlorophenol (S.G.)		O-893	10g	95-95-4
		O-893	2g	95-95-4
2.4.5-Trichlorophenol(S.G.)		PS-9	1g	95-95-4
2.4.5-Trichlorophenol (13C6)		FC717-1	1g	
2.4.5-Trichlorophenol (ring-d2)		FD717-A	0.1g	
2.4.5-Trichlorophenol ethanolamine salt(S.G.)		PS-437	250mg	
	100ug/mL in Water	PS-437AJS	1mL	
	100ug/mL in Toluene	PS-437JS	1mL	
2.4.6-Trichlorophenol (S.G.)		F21	5g	88-06-2
	100ug/mL in Methanol	F21JS	1mL	
	100ug/mL in Methanol	F21RPS	5x1mL	
	100ug/mL in Methanol	F21S	5mL	
2.4.6-Trichlorophenol (S.G.)		O-894	10g	88-06-2
2.4.6-Trichlorophenol (S.G.)		O-894	5g	88-06-2
2.4.6-Trichlorophenol(S.G.)		PS-10	1g	88-06-2
2.4.6-Trichlorophenol (13C6)	100ug/mL in Hexane	FC21S	1mL	
2.4.6-Trichlorophenol (13C6)	100ug/mL in Methanol	FC21-1	1mL	
2.4.6-Trichlorophenol (ring-d2)		FD21-A	0.1g	
		FD21-E	0.01g	
3,4,5-Trichlorophenol (S.G.)		O-2347	50mg	609-19-8
(2.4.5-Trichlorophenoxy) acetic acid (S.G.)		F972	250mg	93-76-5
(2.4.5-Trichlorophenoxy) acetic acid (S.G.)		O-101	250mg	93-76-5
(2.4.5-Trichlorophenoxy) acetic acid (S.G.)		PS-45	250mg	93-76-5
(2,4,5-Trichlorophenoxy)acetic acid butoxyethyl ester(S.G.)		PS-309	1g	2545-59-7
(2,4,5-Trichlorophenoxy)acetic acid butoxypolypropylene glycol ester(S.G.)		PS-334	1g	
	100ug/mL in Acetonitrile	PS-334AJS	1mL	
	100ug/mL in MTBE	PS-334JS	1mL	
(2,4,5-Trichlorophenoxy)acetic acid n-butyl ester(S.G.)		PS-303	1g	93-79-8
(2.4.5-Trichlorophenoxy)acetic acid isooctyl ester (3, 4 or 5-methylheptyl groups)(S.G.)		PS-297	100mg	25168-15-4
(2,4,5-Trichlorophenoxy)acetic acid isopropyl ester(S.G.)		PS-46	100mg	93-78-7
(2.4.5-Trichlorophenoxy)acetic acid methyl ester (S.G.)		F973	250mg	1928-37-6
	100ug/mL in Methanol	F973JS	1mL	
	100ug/mL in Methanol	F973RPS	5x1mL	
	100ug/mL in Methanol	F973S	5mL	
(2.4.5-Trichlorophenoxy)acetic acid methyl ester(S.G.)		PS-339	250mg	1928-37-6
(2.4.5-Trichlorophenoxy)acetic acid triethyl amine salt(S.G.)		PS-296	1g	
2-(2.4.5-Trichlorophenoxy)propionic acid(S.G.)		PS-47	250mg	93-72-1
(2,4,5-Trichlorophenoxy)propionic acid 2-ethylhexyl ester(S.G.)		PS-329	1g	
(2.4.5-Trichlorophenoxy)propionic acid isooctyl ester(S.G.)		PS-329	1g	
2-(2,4,5-Trichlorophenoxy)propionic acid methyl ester(S.G.)		PS-342	250mg	4841-20-7
2.4.5-Trichlorophenylacetate		8243F	1g	2622-26-6
2.3.6-Trichlorophenylacetic acid(S.G.)		PS-308	1g	85-34-7
2.4.6-Trichlorophenylhydrazine		9014K	100mg	5329-12-4
2,3,4-Trichlorophenyl 4-nitrophenyl ether	1000ug/mL in Isooctane	F2638JS	1mL	
2,3,5-Trichlorophenyl 4-nitrophenyl ether	1000ug/mL in Isooctane	F2635JS	1mL	
2,3,6-Trichlorophenyl 4-nitrophenyl ether	1000ug/mL in Isooctane	F2634JS	1mL	
N-2,6-Trichloro-p-quinoneimine		3232L	100mg	101-38-2
1.2.3-Trichloropropane (S.G.)		F814	2g	96-18-4
	1000ug/mL in MTBE	F814AJS	1mL	
	1000ug/mL in MTBE	F814ARPS	5x1mL	
	1000ug/mL in MTBE	F814AS	5mL	
	100ug/mL in Methanol	F814JS	1mL	
	100ug/mL in Methanol	F814RPS	5x1mL	
	100ug/mL in Methanol	F814S	5mL	
1.2.3-Trichloropropane (S.G.)		O-654	2g	96-18-4
1.2.3-Trichloropropane (d5)		FD814-A	0.1g	
1,1,1-Trichloro-2-propanol (S.G.)		O-2319	100mg	76-00-6
1,1,1-Trichloro-2-propanone (S.G.)		F2027	1g	918-00-3
	100ug/mL in MTBE	F2027JS	1mL	
	100ug/mL in MTBE	F2027RPS	5x1mL	
	100ug/mL in MTBE	F2027S	5mL	
1.2.3-Trichloropropene		8245F	1g	96-19-5
3,5,6-Trichloro-2-pyridinol(S.G.)		MET-674A	250mg	6515-38-4
[(3.5.6-Trichloro-2-pyridinyl)oxy]acetic acid(S.G.)		PS-417	500mg	55335-06-3
((3,5,6-Trichloro-2-pyridinyl)oxy)acetic acid 2-butoxyethyl ester(S.G.)		PS-2308	250mg	64700-56-7
[(3,5,6-Trichloro-2-pyridinyl)oxy] acetic acid methyl ester(S.G.)		PS-1110	100mg	
3.5.6-Trichlorosalicylic acid		9018K	10mg	40932-60-3
a.a.a-Trichlorotoluene (S.G.)		F2047	5g	98-07-7
	100ug/mL in Hexane	F2047JS	1mL	
	100ug/mL in Hexane	F2047RPS	5x1mL	
	100ug/mL in Hexane	F2047S	5mL	
a.a.a-Trichlorotoluene (S.G.)		O-690	5g	98-07-7
a.2.4-Trichlorotoluene		8258B	10g	94-99-5
a.2.6-Trichlorotoluene (S.G.)		F2150	1g	2014-83-7
	100ug/mL in Toluene	F2150JS	1mL	
	100ug/mL in Toluene	F2150RPS	5x1mL	
	100ug/mL in Toluene	F2150S	5mL	
a.3.4-Trichlorotoluene		8259B	10g	102-47-6
2,4,5-Trichlorotoluene (S.G.)		F2488	50mg	6639-30-1
	1000ug/mL in Methylene chloride	F2488JS	1mL	
	1000ug/mL in Methylene chloride	F2488RPS	5x1mL	
	1000ug/mL in Methylene chloride	F2488S	5mL	
1.1.2-Trichlorotrifluoroethane (S.G.)		F2564	5g	76-13-1
1.1.2-Trichlorotrifluoroethane (S.G.)		O-2269	10g	76-13-1
		O-2269	5g	76-13-1
2.4.6-Trichloro-1.3.5-triphenylborazine		8258C	1g	981-87-3
Trichlorpyrphos(S.G.)		PS-674	1g	2921-88-2
Triclopyr(S.G.)		PS-417	500mg	55335-06-3
	100ug/mL in Acetonitrile	PS-417AJS	1mL	
	100ug/mL in MTBE	PS-417JS	1mL	
Triclopyr-butotyl(S.G.)		PS-2308	250mg	64700-56-7
Triclopyr butoxyethyl ester(S.G.)		PS-2308	250mg	64700-56-7
Triclopyr methyl ester(S.G.)		PS-1110	100mg	
	100ug/mL in Acetonitrile	PS-1110AJS	1mL	
	100ug/mL in MTBE	PS-1110JS	1mL	
n-Tricosane (S.G.)		O-2270	1g	638-67-5
		O-2270	500mg	638-67-5
n-Tricosane (d48)		O-D2270-1	1g	
n-Tricosanoic acid (C23) (S.G.)		O-2329	100mg	2433-96-7
Tri-o-cresyl phosphate (S.G.)		F2425	1g	78-30-8
	1000ug/mL in Hexane	F2425JS	1mL	
	1000ug/mL in Hexane	F2425RPS	5x1mL	
	1000ug/mL in Hexane	F2425S	5mL	
Tri-o-cresyl phosphate (S.G.)		O-918	1g	78-30-8
		O-918	5g	78-30-8
Tricresyl phosphate (TECH)		Pz-86	1g	1330-78-5
Tricyclazole (S.G.)		F2221	100mg	41814-78-2
Tricyclazole(S.G.)		PS-1083	100mg	41814-78-2
Tricyclohexyl citrate (TECH)		Pz-600	10g	

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
1-(Tricyclohexylstannyl)-1H-1,2,4-triazole(S.G.)		PS-2063	250mg	41083-11-8
Tricyclohexyltin hydroxide(S.G.)		PS-107	250mg	13121-70-5
	100ug/mL in Methanol	PS-107JS	1mL	
n-Tridecane (S.G.)		O-2273	1g	629-50-5
		O-2273	500mg	629-50-5
n-Tridecane (d28)		O-D2273-B	0.5g	
Tridecanoic acid (C13) (S.G.)		O-2323	500mg	638-53-9
2-Tridecanone (S.G.)		O-2271	100mg	593-08-8
		O-2271	500mg	593-08-8
1-Tridecene (S.G.)		O-2274	1g	2437-56-1
Tridecyl acid phosphate		8265C	10g	5116-94-9
Tridecyl alcohol (S.G.)		O-2301	1g	112-70-9
Tridecyl alcohol (TECH)		S-309	10g	
Tridecylaldehyde (S.G.)		O-2272	100mg	10486-19-8
Tridecylaldehyde (S.G.) (cont)		O-2272	500mg	10486-19-8
Tridecyl phosphite		8268C	10g	
Tridemorph(S.G.)		PS-2242	100mg	81412-43-3
	100ug/mL in Acetonitrile	PS-2242AJS	1mL	
	100ug/mL in Toluene	PS-2242JS	1mL	
Tridex™ Fungicide(S.G.)		PS-2095	500mg	8018-01-7
Tridex™ Herbicide(S.G.)		PS-66	1g	502-55-6
Trietazine(S.G.)		PS-2107	100mg	1912-26-1
	100ug/mL in Acetonitrile	PS-2107AJS	1mL	
	100ug/mL in Methylene chloride	PS-2107JS	1mL	
Triethanolamine (S.G.)		O-314	10g	102-71-6
Triethanolamine abietate (TECH)		S-85	10g	
Triethanolamine caprate (TECH)		S-75	10g	
Triethanolamine laurate (TECH)		S-76	10g	
Triethanolamine lauryl sulfate (TECH)		S-388	10g	139-96-8
Triethanolamine linoleate (TECH)		S-82	10g	
Triethanolamine myristate (TECH)		S-77	10g	
Triethanolamine naphthenate (TECH)		S-84	10g	
Triethanolamine oleate (TECH)		S-81	10g	
Triethanolamine palmitate (TECH)		S-78	10g	
Triethanolamine petroleum sulfonate (TECH)		S-438	10g	
Triethanolamine ricinoleate (TECH)		S-83	10g	
Triethanolamine stearate (TECH)		S-79	10g	
Triethanolamine titanate		8266A	10g	
Triethanolamine undecylenate (TECH)		S-80	10g	
Triethanolammonium dodecylbenzene sulfonate (TECH)		S-425	10g	27323-41-7
Triethanolammonium lauryl sulfate		S-388	10g	139-96-8
2',4',5'-Triethoxyacetophenone		2743L	500mg	
Triethoxyethylsilane (S.G.)		O-998	500mg	78-07-9
		O-998	5g	78-07-9
Triethyl-o-acetate (S.G.)		O-556	10g	78-39-7
		O-556	500mg	78-39-7
Triethylamine (S.G.)		O-297	1g	121-44-8
		O-297	5g	121-44-8
1.3.5-Triethylbenzene (S.G.)		O-776	250mg	102-25-0
Triethyl citrate (S.G.)		O-512	10g	77-93-0
Triethyl citrate (TECH)		Pz-72	10g	77-93-0
Triethylenediamine		3506J	1g	280-57-9
Triethylene diphosphite		8267A	5g	
Triethylene glycol (S.G.)		O-210	10g	112-27-6
Triethylene glycol diacetate (S.G.)		O-508	500mg	111-21-7
		O-508	5g	111-21-7
Triethylene glycol dibenzoate (TECH)		Pz-810	5g	
Triethylene glycol dicaprylate (TECH)		Pz-815	10g	
Triethylene glycol di(caprylate/caprate) (TECH)		Pz-820	10g	
Triethylene glycol di(2-ethylbutyrate) (TECH)		Pz-97	10g	95-08-9
Triethylene glycol di(2-ethylhexoate) (TECH)		Pz-98	10g	94-28-0
Triethylene glycol dipelargonate (TECH)		Pz-99	10g	
Triethylene glycol monostearate (TECH)		S-141	10g	
Triethylenetetramine (S.G.)		O-333	5g	112-24-3
Triethylenetetramine tetrahydrochloride		2815L	1g	4961-40-4
N.N.N'-Triethylethylenediamine		8285H	1g	105-04-4
Triethyl-o-formate (S.G.)		O-557	5g	122-51-0
Triethyl phosphate (S.G.)		F2192	5g	78-40-0
	100ug/mL in Hexane	F2192JS	1mL	
	100ug/mL in Hexane	F2192RPS	5x1mL	
	100ug/mL in Hexane	F2192S	5mL	
Triethyl phosphate (S.G.)		O-919	10g	78-40-0
Triethyl phosphate (TECH)		Pz-80	10g	78-40-0
Triethyl phosphite (S.G.)		O-920	5g	122-52-1
Triethylphosphonoacetate		8295C	5g	867-13-0
O.O.O-Triethylphosphorothioate (S.G.)		F941	1g	126-68-1
	100ug/mL in Methanol	F941JS	1mL	
	100ug/mL in Methanol	F941RPS	5x1mL	
	100ug/mL in Methanol	F941S	5mL	
Triethyl-o-propionate		8309F	1g	115-80-0
Triethylthiophosphate (S.G.)		F941	1g	126-68-1
Trifloxystrobin(S.G.)		PS-2196	100mg	141517-21-7
	100ug/mL in Acetonitrile	PS-2196AJS	1mL	
	100ug/mL in Methylene chloride	PS-2196JS	1mL	
Trifloxysulfuron-Sodium(S.G.)		PS-2317	100mg	199119-58-9
Triflumizole(S.G.)		PS-2121	1g	68694-11-1
	100ug/mL in Methanol	PS-2121JS	1mL	
Triflumuron(S.G.)		PS-2176	100mg	64628-44-0
	100ug/mL in Acetonitrile	PS-2176AJS	1mL	
	100ug/mL in Toluene	PS-2176JS	1mL	
Trifluoperazine hydrochloride		2695L	100mg	440-17-5
Trifluoroacetaldehyde ethylhemiacetal		8312F	1g	433-27-2
Trifluoroacetamide		9024K	10mg	354-38-1
1-1-1-Trifluoroacetate		8311F	1g	421-50-1

CATNAME	SPEC	CATNUM	SIZE	CAS#
Trifluoroacetic acid (S.G.)		O-47	10g	76-05-1
		O-47	2g	76-05-1
Trifluoroacetic acid sodium salt		8300	5g	2923-18-4
Trifluoroacetic anhydride		8300A	10g	407-25-0
1.1.1-Trifluoroacetone		8311F	1g	421-50-1
Trifluoroacetophenone		8305B	1g	434-45-7
2',4',5'-Trifluoroacetophenone (S.G.)		F2561	100mg	129322-83-4
	10,000ug/mL in Acetonitrile	F2561JS	5mL	
N-Trifluoroacetylimidazole		3187L	500mg	1546-79-8
a.a.a-Trifluoro-o-cresol		9027K	10mg	444-30-4
a.a.a-Trifluoro-2.6-dinitro-N.N-dipropyl-p-toluidine(S.G.)		PS-393	1g	1582-09-8
2.2.2-Trifluoroethanol		8305A	5g	75-89-8
2.2.2-Trifluoroethylamine hydrochloride		9030K	100mg	373-88-6
alpha,alpha,alpha-Trifluoro-3'-hydroxy-O-toluanilide(S.G.)		MET-2057C	250mg	
a,a,a-Trifluoro-3'-isopropoxy-o-toluanilide(S.G.)		PS-2057	250mg	66332-96-5
Trifluoromethanesulfonic anhydride		9032K	100mg	358-23-6
2'-(Trifluoromethyl)acetophenone		8311	1g	17408-14-9
3'-(Trifluoromethyl)acetophenone		8310	1g	349-76-8
4'-(Trifluoromethyl)acetophenone		8312	1g	709-63-7
3-Trifluoromethylbenzenesulfinic acid sodium salt		9036K	10mg	
2-(Trifluoromethyl)benzoate (S.G.)		O-2418	250mg	
2-(Trifluoromethyl)benzoic acid (S.G.)		O-2417	500mg	433-97-6
p-Trifluoromethyl benzonitrile		8313F	100mg	455-18-5
2-(Trifluoromethyl)benzyl alcohol		9044K	10mg	346-06-5
3-(Trifluoromethyl)benzyl alcohol		9045K	100mg	349-75-7
4-(Trifluoromethyl)benzyl alcohol		9046K	100mg	349-95-1
o-Trifluoromethylbenzyl bromide		8313H	100mg	
p-Trifluoromethylbenzyl bromide		9048K	100mg	402-49-3
4-Trifluoromethylnicotinamide(S.G.)		PS-2290	100mg	158062-67-0
N-(4-Trifluoromethylnicotinoyl)-glycine(S.G.)		PS-2290	100mg	158062-67-0
p-Trifluoro methylphenyl acetic acid		8317F	1g	32875-02-8
2-(Trifluoromethyl)phenyl isothiocyanate		9052K	10mg	
(RS)-2-[4-(5-Trifluoromethyl-2-pyridyloxy)phenoxy] propionic acid (100ug/mL in Acetonitrile)(S.G.)		PS-1205	5mL	69335-91-7
4.4.4-Trifluoro-1-(2-thienyl)-1.3-butanedione		9054K	100mg	326-91-0
a.a.a-Trifluorotoluene (S.G.)		F450	1g	98-08-8
	2000ug/mL in Methanol	F450AJS	1mL	
	2000ug/mL in Methanol	F450ARPS	5x1mL	
	2000ug/mL in Methanol	F450AS	5mL	
	100ug/mL in Methanol	F450JS	1mL	
	100ug/mL in Methanol	F450RPS	5x1mL	
	100ug/mL in Methanol	F450S	5mL	
a.a.a-Trifluorotoluene (S.G.)		O-691	10g	98-08-8
		O-691	2g	98-08-8
alpha,alpha,alpha-Trifluoro-O-toluic acid(S.G.)		MET-2057B	500mg	433-97-6
a.a.a-Trifluoro-p-toluidine		8320F	100mg	455-14-1
a.a.a-Trifluoro-m-tolunitrile		9056K	100mg	368-77-4
(a.a.a-Trifluoro-m-tolyl)acetic acid		9058K	100mg	351-35-9
(a.a.a-Trifluoro-o-tolyl)acetic acid		9059K	100mg	3038-48-0
a.a.a-Trifluoro-m-tolyl isocyanate		8323F	1g	329-01-1
N-(a.a.a-Trifluoro-m-tolyl)piperazine		8319F	100mg	15532-75-9
Trifluorotrichloropropene		8320	10g	
Trifluralin (S.G.)		F2140	1g	1582-09-8
	100ug/mL in Toluene	F2140JS	1mL	
	100ug/mL in Toluene	F2140RPS	5x1mL	
	100ug/mL in Toluene	F2140S	5mL	
Trifluralin (S.G.)		PS-393	1g	1582-09-8
	100ug/mL in Acetonitrile	PS-393AJS	1mL	
Trifluralin (di-n-propyl-d14)	100ug/mL in n-Nonane	FD2140S	1.2mL	
Trifluron(S.G.)		PS-2176	100mg	64628-44-0
Triflusilfuron-methyl(S.G.)		PS-2147	500mg	126535-15-7
	100ug/mL in Acetonitrile	PS-2147AJS	1mL	
	100ug/mL in Toluene	PS-2147JS	1mL	
Trifmine™(S.G.)		PS-2121	1g	68694-11-1
Trifocide™(S.G.)		PS-57	1g	534-52-1
Trifocide™(S.G.)		PS-57	1g	534-52-1
Triforine(S.G.)		PS-2014	100mg	26644-46-2
	100ug/mL in Acetonitrile	PS-2014AJS	1mL	
	100ug/mL in Toluene	PS-2014JS	1mL	
Trifrina™(S.G.)		PS-57	1g	534-52-1
Trifrina™(S.G.)		PS-57	1g	534-52-1
Trigard™(S.G.)		PS-2073	500mg	66215-27-8
Triglycerol monoisostearate (TECH)		S-248	10g	
Triglycerol monooleate (TECH)		S-247	10g	
Triglycerol monostearate (TECH)		S-246	10g	
Tri-n-hexylamine (S.G.)		O-2275	1g	102-86-3
		O-2275	5g	102-86-3
Tri-n-hexyltrimellitate (TECH)		Pz-707	10g	1528-49-0
2'.4'.6'-Trihydroxy acetophenone		8343F	1g	480-66-0
1.3.5-Trihydroxybenzene		7055C	10g	6099-90-7
4',5,7-Trihydroxyflavanone		2170L	250mg	480-41-1
2.6.7-Trihydroxy-9-phenylisoxanthene-3-one		8310H	100mg	975-17-7
2.3.5-Triiodobenzoic acid(S.G.)		PS-561	1g	88-82-4
	100ug/mL in Acetonitrile	PS-561AJS	1mL	
	100ug/mL in MTBE	PS-561JS	1mL	
2,4,6-Triiodophenol (R.G.)		2581L	100mg	609-23-4
2,4,6-Triiodophenol		Y1008	POR	
Triisobutylene		8330	1g	7756-94-7
Triisodecyl trimellitate (TECH)		Pz-710	10g	36631-30-8
Triisononyl trimellitate (TECH)		Pz-715	10g	
Triisooctyl phosphite		8327A	10g	25103-12-2
Triisooctyl trimellitate (TECH)		Pz-717	10g	
Triisopropanolamine (S.G.)		O-315	10g	122-20-3
		O-315	5g	122-20-3
Triisopropanolamine borate		8335	5g	101-00-8
1,3,5-Triisopropylbenzene (S.G.)		F2464	1g	717-74-8
	1000ug/mL in Carbon disulfide	F2464JS	1mL	

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
1,3,5-Triisopropylbenzene (cont.)	1000ug/mL in Carbon disulfide	F2464RPS	5x1mL	
	1000ug/mL in Carbon disulfide	F2464S	5mL	
Triisopropylborate		8347F	1g	5419-55-6
Triketohydrindene hydrate		6154A	1g	485-47-2
Trilaurin		8351F	1g	538-24-9
Trilauryl trithiophosphite		8340	5g	1656-63-9
Trimanoc™ (S.G.)		PS-2095	500mg	8018-01-7
Trimaton™ (S.G.)		PS-221	500mg	6734-80-1
Trim-Cut™ (S.G.)		PS-2050	100mg	53780-34-0
Trimellitate plasticizer (R=C7&C9) (TECH)		Pz-725	10g	
Trimellitic acid		8348E	10g	528-44-9
Trimellitic acid amide		8350	5g	
Trimellitic anhydride (S.G.)		F2416	5g	552-30-7
Trimer acids (TECH)		S-24	10g	
Trimesic acid		8365A	5g	554-95-0
2,3,5-Trimethacarb(S.G.)		PS-541	50mg	2655-15-4
3,4,5-Trimethacarb(S.G.)		PS-542	50mg	2686-99-9
3.4.5-Trimethoxy aniline		8369A	1g	24313-88-0
1.2.3-Trimethoxybenzene		9063K	100mg	634-36-6
3.4.5-Trimethoxybenzoic acid		8370	10g	118-41-2
3.4.5-Trimethoxy benzonitrile		8380	5g	1885-35-4
3.4.5-Trimethoxybenzyl alcohol		9065K	10mg	3840-31-1
3.4.5-Trimethoxy phenyl aldehyde		8377F	1g	86-81-7
N-[3-(Trimethoxysilyl)propyl]ethylenediamine		2557L	1g	1760-24-3
Trimethylacetamide		9067K	1g	754-10-9
Trimethyl acetic acid		7145F	5g	75-98-9
Trimethylacetonitrile		9071K	1g	630-18-2
2-Trimethylacetyl-1.3-indandione(S.G.)		PS-905	250mg	83-26-1
Trimethyl adipic acid		8420	10g	
Trimethylamine (x% in water) (R.G.)		8432	5g	75-50-3
Trimethylamine hydrochloride (S.G.)		O-298	10g	593-81-7
		O-298	2g	593-81-7
Trimethylamine-N-oxide dihydrate		8441A	1g	62637-93-8
Trimethylamine-a.a'.a''-tricarboxylic acid		8440	5g	139-13-9
2,4,5-Trimethylaniline (S.G.)		F2146	100mg	137-17-7
	100ug/mL in Methanol	F2146JS	1mL	
	100ug/mL in Methanol	F2146RPS	5x1mL	
	100ug/mL in Methanol	F2146S	5mL	
1.2.3-Trimethylbenzene (S.G.)		O-2304	500mg	526-73-8
1.2.4-Trimethylbenzene (S.G.)		F832	1g	95-63-6
	100ug/mL in Methanol	F832JS	1mL	
	100ug/mL in Methanol	F832RPS	5x1mL	
	100ug/mL in Methanol	F832S	5mL	
1.2.4-Trimethylbenzene (S.G.)		O-777	1g	95-63-6
1.3.5-Trimethylbenzene (S.G.)		F828	5g	108-67-8
	100ug/mL in Methanol	F828JS	1mL	
	100ug/mL in Methanol	F828RPS	5x1mL	
	100ug/mL in Methanol	F828S	5mL	
1.3.5-Trimethylbenzene (S.G.)		O-771	5g	108-67-8
Trimethyl-1.3.5-benzene tricarboxylate		8385F	1g	2672-58-4
Trimethyl-o-benzoate		9081K	100mg	707-07-3
Trimethyl borate (S.G.)		O-999	1g	121-43-7
		O-999	5g	121-43-7
1.1.1-Trimethyl butane (S.G.)		O-2276	100mg	590-35-2
2.2.3-Trimethyl butane (S.G.)		O-2277	1g	464-06-2
		O-2277	500mg	464-06-2
2.4.4-Trimethyl-1-butene (S.G.)		O-2085	500mg	2213-32-3
4.4.4-Trimethyl-1-butene (S.G.)		O-2087	500mg	762-62-9
2.3.3-Trimethyl-1-butene (S.G.)		O-2280	1g	594-56-9
		O-2280	500mg	594-56-9
cis-1.1.1-Trimethyl-2-butene (S.G.)		O-2278	100mg	762-63-0
trans-1.1.1-Trimethyl-2-butene (S.G.)		O-2279	1g	690-08-4
		O-2279	500mg	690-08-4
1.1.3-Trimethyl cyclohexane (S.G.)		O-2281	1g	3073-66-3
		O-2281	500mg	3073-66-3
1.3.5-Trimethyl cyclohexane (S.G.)		O-2282	1g	1839-63-0
		O-2282	5g	1839-63-0
3.3.5-Trimethyl cyclohexanol (S.G.)		O-171	10g	116-02-9
		O-171	5g	116-02-9
3.3.5-Trimethyl cyclohexanone		8450	10g	873-94-9
3.3.5-Trimethyl cyclohexene (S.G.)		O-2283	1g	503-45-7
		O-2283	500mg	503-45-7
2.2.6-Trimethyl-1.3-dioxen-4-one		9073K	1g	5394-63-8
Trimethylenechlorobromide (S.G.)		O-605	2g	109-70-6
Trimethylene chlorohydrin		8470	10g	627-30-5
N.N.N-Trimethylethylene-diamine		9075K	100mg	142-25-6
Trimethyl-o-formate (S.G.)		O-558	5g	149-73-5
3.4.5-Trimethyl heptane		8443H	500mg	
Trimethyl hexamethylene diamine		8405F	1g	25513-64-8
2.2.4-Trimethyl hexane		8450H	500mg	16747-26-5
2.2.5-Trimethyl hexane (S.G.)		O-2284	100mg	3522-94-9
3.5.5-Trimethylhexanoic acid		9077K	1g	3302-10-1
3.5.5-Trimethyl-1-hexanol		8471B	10g	3452-97-9
3.5.5-Trimethyl-1-hexene (S.G.)		O-2285	1g	4316-65-8
3.5.5-Trimethyl-1-hexene (S.G.)		O-2285	5g	4316-65-8
3.5.5-Trimethylhydantoin		9079K	10mg	
2.3.5-Trimethylnaphthalene (S.G.)		F1057	10mg	2245-38-7
	100ug/mL in Toluene	F1057JS	1mL	
	100ug/mL in Toluene	F1057RPS	5x1mL	
	100ug/mL in Toluene	F1057S	5mL	
2,6,8-Trimethyl-4-nonyloxy polyethyleneoxyethanol		S-326	10g	
Trimethylolethane tribenzoate (TECH)		Pz-608	10g	
1.1.1-Trimethylolpropane triacrylate		8473A	10g	15625-89-5
Trimethylolpropane tribenzoate (TECH)		Pz-607	10g	
Trimethylolpropane trinonanoate (TECH)		Pz-609	10g	
2.4.4-Trimethyl-2-oxazoline		8497F	1g	1772-43-6
2.2.4-Trimethylpentane (S.G.)		F2189	5g	540-84-1
	100ug/mL in Methanol	F2189JS	1mL	
2.2.4-Trimethylpentane (cont.)	100ug/mL in Methanol	F2189RPS	5x1mL	
	100ug/mL in Methanol	F2189S	5mL	
2.2.4-Trimethylpentane (S.G.)		O-741	5g	540-84-1
2.3.4-Trimethylpentane (S.G.)		O-2286	1g	565-75-3
2.2.4-Trimethyl-1.3-pentanediol (S.G.)		O-207	10g	144-19-4
		O-207	5g	144-19-4
2.2.4-Trimethyl-1.3-pentanediol diisobutyrate (TECH)		Pz-825	10g	6846-50-0
2.2.4-Trimethyl-1.3-pentanediol-isobutyrate (R.G.)		7978H	1g	25265-77-4
2.2.4-Trimethyl-1-pentanol		8480	10g	123-44-4
2.4.4-Trimethyl-1-pentene(S.G.)		O-749	1g	107-39-1
2.4.4-Trimethyl-2-pentene (S.G.)		O-2287	1g	107-40-4
		O-2287	5g	107-40-4
2.3.5-Trimethylphenol (R.G.)		8530F	1g	697-82-5
2.4.6-Trimethylphenol (R.G.)		8485B	10g	527-60-6
Trimethylphenylammonium benzenesulfonate (S.G.)		O-381	2g	
		O-381	500mg	
Trimethyl phenyl ammonium chloride		8490	10g	138-24-9
Trimethylphenylammonium iodide (S.G.)		O-382	10g	98-04-4
		O-382	500mg	98-04-4
2.4.6-Trimethylphenylisothiocyanate		8505H	100mg	
2.3.5-Trimethylphenyl methyl carbamate(S.G.)		PS-541	50mg	2655-15-4
	100ug/mL in Acetonitrile	PS-541AJS	1mL	
	100ug/mL in Toluene	PS-541JS	1mL	
3,4,5-Trimethylphenyl methyl carbamate(S.G.)		PS-542	50mg	2686-99-9
Trimethyl phosphate (S.G.)		F2141	5g	512-56-1
	100ug/mL in Methanol	F2141JS	1mL	
	100ug/mL in Methanol	F2141RPS	5x1mL	
	100ug/mL in Methanol	F2141S	5mL	
Trimethyl phosphite		8511C	10g	121-45-9
Trimethyl phosphonoacetate		8447A	5g	5927-18-4
O,O,O-Trimethyl phosphorothioate (S.G.)		F2570	100mg	152-18-1
1.2.2-Trimethylpropylamine		9083K	100mg	3850-30-4
2.4.6-Trimethylpyridine (S.G.)		O-708	10g	108-75-8
		O-708	1g	108-75-8
1.2.5-Trimethylpyrrole		8531F	100mg	930-87-0
Tri-m-tolyl phosphate		8609B	10g	563-04-2
Trimyristin		8543F	1g	555-45-3
Trinexapac-ethyl(S.G.)		PS-2158	250mg	95266-40-3
	100ug/mL in Acetonitrile	PS-2158AJS	1mL	
	100ug/mL in MTBE	PS-2158JS	1mL	
1.3.5-Trinitrobenzene (min 30wt% water) (S.G.)		F942	100mg	99-35-4
	1000ug/mL in Methylene chloride	F942AJS	1mL	
	1000ug/mL in Methylene chloride	F942ARPS	5x1mL	
	1000ug/mL in Methylene chloride	F942AS	5mL	
	1000ug/mL in Acetonitrile	F942BJS	1mL	
	1000ug/mL in Acetonitrile	F942BRPS	5x1mL	
	1000ug/mL in Acetonitrile	F942BS	5mL	
	100ug/mL in Methanol	F942JS	1mL	
	100ug/mL in Methanol	F942RPS	5x1mL	
	100ug/mL in Methanol	F942S	5mL	
1.3.5-Trinitrobenzene (13C6)	100ug/mL in n-Nonane	FC942S	1.2mL	
2,4,6-Trinitrobenzoic acid - min 30wt% water (S.G.)		O-2318	100mg	129-66-8
2.4.6-Trinitrotoluene - min 30wt% water (S.G.)		F2486	1g	118-96-7
	1000ug/mL in Acetonitrile	F2486JS	1mL	
	1000ug/mL in Acetonitrile	F2486RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2486S	5mL	
2.4.6-Trinitrotoluene - min 30wt% water (S.G.)		O-2288	1g	118-96-7
2.4.6-Trinitrotoluene (13C7, 15N3, wetted w/>33% H2O w/w)				
	1000ug/mL in Benzene	FCN2486S	1mL	
Trinoxol(S.G.)		PS-309	1g	2545-59-7
Trioctanoin		8427H	1g	538-23-8
Trioctylamine		8525F	1g	1116-76-3
Tri(n-octyl-n-decyl) trimellitate (TECH)		Pz-705	10g	67989-23-5
Tri-n-octylphosphine oxide		8520	10g	78-50-2
Trioxymethylene		9084K	5g	110-88-3
Tripalmitin		8528F	100mg	555-44-2
Tripentaerythritol		8527A	10g	78-24-0
Tripentyltin chloride (S.G.)		F2908	100mg	3342-67-4
Triphenylacetic acid		8518A	1g	595-91-5
Triphenylamine (S.G.)		F2260	100mg	603-34-9
	1000ug/mL in Acetonitrile	F2260JS	1mL	
	1000ug/mL in Acetonitrile	F2260RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2260S	5mL	
Triphenyl antimony diacetate		8521A	5g	
Triphenylantimony oxide		8535E	1g	4756-75-6
Triphenylantimony sulfide		8532F	100mg	3958-19-8
Triphenylarsine		8530	10g	603-32-7
Triphenylarsine oxide		8538F	1g	1153-05-5
Triphenylene (S.G.)		F1058	100mg	217-59-4
	100ug/mL in Toluene	F1058JS	1mL	
	100ug/mL in Toluene	F1058RPS	5x1mL	
	100ug/mL in Toluene	F1058S	5mL	
Triphenylene (d12)		FD1058-1	1g	
		FD1058-A	0.1g	
Triphenylguanidine (TECH)		Pz-166	10g	101-01-9
Triphenyllead acetate		2599L	500mg	1162-06-7
Triphenylmethane (S.G.)		F2270	500mg	519-73-3
	3000ug/mL in Acetone	F2270JS	1mL	
	3000ug/mL in Acetone	F2270RPS	5x1mL	
	3000ug/mL in Acetone	F2270S	5mL	
Triphenylmethane (S.G.)		O-778	500mg	519-73-3
		O-778	5g	519-73-3
Triphenylmethanethiol		2629L	200mg	3695-77-0

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
Triphenylmethanol		8540	10g	76-84-6
Triphenylmethyl bromide		8525A	5g	596-43-0
Triphenylmethylchloride		3176E	5g	76-83-5
Triphenylmethyl hexafluoroarsenate		8537F	1g	
Triphenyl phosphate (S.G.)		F2052	5g	115-86-6
	500ug/mL in MTBE	F2052JS	1mL	
	500ug/mL in MTBE	F2052RPS	5x1mL	
	500ug/mL in MTBE	F2052S	5mL	
Triphenyl phosphate (S.G.)		O-921	10g	115-86-6
		O-921	5g	115-86-6
Triphenyl phosphate (TECH)		Pz-85	10g	115-86-6
Triphenylphosphine		8550	10g	603-35-0
Triphenylphosphineoxide		8542F	1g	791-28-6
Triphenylphosphine sulfide		9087K	100mg	3878-45-3
Triphenyl phosphite (S.G.)		O-922	10g	101-02-0
2.4.6-Triphenyl-s-triazine		8558F	100mg	493-77-6
3.5.6-Triphenyl-2.3.5.6-tetraazabicyclo[2.1.1]hex-1-ene		6399F	1g	487-88-7
2.3.5-Triphenyl-2H-tetrazolium chloride		9091K	10mg	298-96-4
Triphenyltin acetate(S.G.)		PS-1021	1g	900-95-8
Triphenyltin chloride (R.G.)		8556F	1g	639-58-7
Triphenyltin hydroxide(S.G.)		PS-1031	500mg	76-87-9
Tripropionin (S.G.)		O-501	5g	139-45-7
Tripropylamine (S.G.)		O-2289	10g	102-69-2
		O-2289	5g	102-69-2
Tri-n-propylplumbyl acetate		8525C	1g	
Tri-p-tolyl thiophosphate		8528A	5g	
Triptycene (S.G.)		F1059	100mg	477-75-8
	100ug/mL in Toluene	F1059JS	1mL	
	100ug/mL in Toluene	F1059RPS	5x1mL	
	100ug/mL in Toluene	F1059S	5mL	
2.4.6-Tri-2-pyridyl-s-triazine		8559F	100mg	3682-35-7
Tris(3-aminopropyl)amine		Y1046	POR	
Tris-BP (S.G.)		F2142	1g	126-72-7
Tris(2-carboxyethyl)isocyanurate		8580A	10g	
Tris(2-chloroethyl)amine hydrochloride		2575L	250mg	817-09-4
Tris(2-chloroethyl)phosphate (TECH)		Pz-83	10g	115-96-8
Tris(2.3-dibromopropyl)phosphate (S.G.)		F2142	1g	126-72-7
	100ug/mL in Methanol	F2142JS	1mL	
	100ug/mL in Methanol	F2142RPS	5x1mL	
	100ug/mL in Methanol	F2142S	5mL	
2.4.6-Tris(3.5-di-tert-butyl-4-hydroxyphenyl) mesitylene (TECH)		Ou-19	10g	489-01-0
		Ou-19	3g	489-01-0
Tris(1.3-dichloroisopropyl)phosphate		8584F	5g	13674-87-8
Tris(2.6-dichlorophenyl)phosphate		8582C	10g	
Tris(2.3-dichloropropyl)phosphate (TECH)		Pz-670	10g	78-43-3
Tris(diethylaminomethyl)phosphine		8580B	1g	
2.4.6-Tris(dimethyl aminomethyl)phenol (TECH)		Ou-28	10g	90-72-2
		Ou-28	3g	90-72-2
Tris(dodecylthio)antimony		8592F	100mg	6939-83-9
Tris(2-ethylhexyl)citrate (TECH)		Pz-605	10g	7147-34-4
Tris(2-ethylhexyl)phosphate (TECH)		Pz-82	10g	78-42-2
Tris(2-ethylhexyl)phosphite		8327A	10g	25103-12-2
Tris(2-ethylhexyl)trimellitate (TECH)		Pz-88	10g	
Tris(hydroxymethyl)aminomethane (S.G.)		O-299	5g	77-86-1
1.1.1-Tris(hydroxymethyl)ethane (S.G.)		O-198	5g	77-85-0
Tris(hydroxymethyl)nitromethane		8591F	1g	126-11-4
Tris(isopropylphenyl)phosphate Alkyl (TECH)		Pz-666	10g	68937-41-7
Tris(isopropylphenyl)phosphate-1M Alkyl (TECH)		Pz-665	10g	68937-41-7
Tris(2-methyl-4-hydroxy-5-tert-butylphenyl)butane (TECH)		Ou-20	10g	1843-03-4
		Ou-20	3g	1843-03-4
Tris-(p-nitrophenyl)phosphate		9093K	10mg	3871-20-3
Tris(nonylphenyl)phosphite		8595B	10g	
Trisodium nitrilotriacetate (TECH)		S-641	10g	150-38-9
Tristearin (S.G.)		O-499	10g	555-43-1
		O-499	5g	555-43-1
Tristearyl citrate (TECH)		Pz-612	10g	
1.3.5-Trithiane symetrical (S.G.)		O-722	500mg	291-21-4
		O-722	5g	291-21-4
Trithiocyanuric acid		9097K	100mg	638-16-4
Trithion™(S.G.)		PS-88	1g	786-19-6
Tritisan™(S.G.)		PS-150	1g	82-68-8
Tri-p-tolylphosphate (S.G.)		F2147	1g	1330-78-5
	100ug/mL in Hexane	F2147JS	1mL	
	100ug/mL in Hexane	F2147RPS	5x1mL	
	100ug/mL in Hexane	F2147S	5mL	
Tritolyl phosphate		Pz-86	1g	1330-78-5
Tri-p-tolyl phosphite		8611B	5g	620-42-8
Tritylamine		2551L	100mg	5824-40-8
Trolene(S.G.)		PS-657	100mg	299-84-3
Tropaeolin O/C.I.#14270		BS-20	1g	547-57-9
Trophy™(S.G.)		PS-2040	100mg	34256-82-1
Tropic acid		8602F	1g	529-64-6
Tropotox™(S.G.)		PS-307	100mg	94-81-5
Trucidor™(S.G.)		PS-2187	100mg	2275-23-2
Truxene (S.G.)		F1060	1g	548-35-6
	100ug/mL in Toluene	F1060JS	1mL	
	100ug/mL in Toluene	F1060RPS	5x1mL	
	100ug/mL in Toluene	F1060S	5mL	
Try™(S.G.)		PS-1213	5mL	24017-47-8
L-Tryosine ethyl ester hydrochloride		8635A	1g	4089-07-0
Trypan blue/C.I.#23850		BS-137	1g	72-57-1
Trypsin		8609F	1g	9002-07-7
D-(+)-Tryptophan		8561H	100mg	153-94-6
DL-Tryptophane		8630	1g	54-12-6
L-(-)-Tryptophane (R.G.)		AA-22	1g	73-22-3
		AA-22	5g	73-22-3
Tryptophol		2971L	100mg	526-55-6

CATNAME	SPEC	CATNUM	SIZE	CAS#
Trysben™(S.G.)		PS-330	1g	50-31-7
Tuads™(S.G.)		PS-24	1g	137-26-8
Tubotin™(S.G.)		PS-1031	500mg	76-87-9
Tugon™(S.G.)		PS-608	1g	52-68-6
Tulisan™(S.G.)		PS-24	1g	137-26-8
Tungsten metal-325 mesh		I-6400	1g	7440-33-7
Tungsten - 5% HNO3 + 2% HF		X10M 63-3-100		100mL
		X10M 63-3-250		250mL
Tungsten Metallo-Organic Standard				
	1000ug/g in Mineral Oil	XWWOMS	100g	
Tungsten, W metal, 99.99%, 5% HNO3+0.5% HF		X100063-3-A	100mL	
		X100063-3-B	250mL	
		X100063-3-C	500mL	
Tungsten 5% HNO3 + 2% HF		X10M 63-3-500		500mL
Tungsten hexachloride		I-6390	5g	13283-01-7
Tungsten Oxide (WO2) 99.99%		XW-O-A	5g	
		XW-O-B	25g	
Tungsten Powder (W) 99.99%		XW-MP-A	5g	
		XW-MP-B	25g	
Tungstic acid		I-6380	5g	7783-03-1
Tupersan™(S.G.)		PS-373	1g	1982-49-6
Turmeric		8620F	1g	
Twister™(S.G.)		PS-2223	100mg	71283-80-2
Tycor™(S.G.)		PS-1092	100mg	64529-56-2
	100ug/mL in Methanol	PS-1092JS	1mL	
Tyramine		8627F	100mg	51-67-2
Tyramine hydrochloride		8640	100mg	60-19-5
L-(-)-Tyrosine (R.G.)		AA-23	1g	60-18-4
		AA-23	5g	60-18-4
L-(-)-Tyrosine (S.G.)		O-110	500mg	60-18-4
		O-110	5g	60-18-4
b-Umbelliferone acetic acid		8660H	500mg	
Undecamethylene diammonium adipate (R.G.)		N-320	1g	
Undecanal (S.G.)		F2927	1g	112-44-7
Undecanal (S.G.)		O-2292	1g	112-44-7
		O-2292	5g	112-44-7
Undecanal (DNPH Derivative) (S.G.)		F2928	POR	
n-Undecane (S.G.)		F2415	5g	1120-21-4
	1000ug/mL in Methanol	F2415JS	1mL	
	1000ug/mL in Methanol	F2415RPS	5x1mL	
	1000ug/mL in Methanol	F2415S	5mL	
n-Undecane (S.G.)		O-2290	10g	1120-21-4
		O-2290	5g	1120-21-4
1,11-Undecanedicarboxylic acid		2719L	500mg	505-52-2
Undecanoic acid (C11) (S.G.)		O-2322	100mg	112-37-8
1-Undecanol (S.G.)		O-2291	1g	112-42-5
		O-2291	5g	112-42-5
2-Undecanone(S.G.)		PS-951	1g	112-12-9
	100ug/mL in Methanol: Water (90:10)	PS-951JS	1mL	
Undecanophenone		8667F	500mg	
1-Undecene (S.G.)		O-2293	1g	821-95-4
		O-2293	5g	821-95-4
10-Undecenoic acid (S.G.)		O-28	10g	112-38-9
		O-28	2g	112-38-9
n-Undecylamine		8670F	1g	7307-55-3
Undecylenic acid (S.G.)		O-28	2g	112-38-9
Undecylenic acid (TECH)		S-9	10g	112-38-9
w-Undecylenyl alcohol		8673F	1g	112-43-6
Unden™(S.G.)		PS-551	1g	114-26-1
Uniconazole-P(S.G.)		PS-2076	10mg	83657-17-4
	100ug/mL in Methanol	PS-2076JS	1mL	
Uniroyal DO 14(S.G.)		PS-858	1g	2312-35-8
Upbeet™(S.G.)		PS-2147	500mg	126535-15-7
Urab™(S.G.)		PS-364	1g	4482-55-7
Uracil		2902L	1g	66-22-8
Uramil		2290L	250mg	118-78-5
Uranium - U3O8, 99.968%, 2% HNO3		X100064-1-A	100mL	
		X100064-1-B	250mL	
		X100064-1-C	500mL	
Uranium Oxide (U3O8) 99.968%		XU-0-A	2g	
		XU-0-B	10g	
Urea (S.G.)		O-989	10g	57-13-6
		O-989	5g	57-13-6
Urea compound with hydrogen peroxide		8679F	1g	124-43-6
Urea oxalate		2293L	500mg	513-80-4
Urethane (S.G.)		O-391	5g	51-79-6
Uric acid (S.G.)		O-990	500mg	69-93-2
		O-990	5g	69-93-2
Urocanic acid		2287L	250mg	104-98-3
Urox™(S.G.)		PS-371	1g	140-41-0
Uroxol™(S.G.)		PS-2297	250mg	14698-29-4
Usnic acid		8700J	200mg	125-46-2
Ustilan™(S.G.)		PS-2061	100mg	30043-49-3
Vacor(S.G.)		PS-1059	100mg	53558-25-1
	100ug/mL in Acetonitrile	PS-1059AJS	1mL	
	100ug/mL in Toluene	PS-1059JS	1mL	
Valeo™(S.G.)		PS-2266	500mg	104-55-2
Valeraldehyde (S.G.)		F2334	5g	110-62-3
	1000ug/mL in Acetonitrile	F2334JS	1mL	
	1000ug/mL in Acetonitrile	F2334RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2334S	5mL	
Valeraldehyde (S.G.)		O-234	5g	110-62-3
Valeraldehyde (DNPH Derivative) (S.G.)		F2353	100mg	2057-84-3
	100ug/mL in Acetonitrile	F2353AJS	1mL	
	100ug/mL in Acetonitrile	F2353ARPS	5x1mL	
	100ug/mL in Acetonitrile	F2353AS	5mL	
	1000ug/mL in Methanol:			

Alphabetical Listing

CATNAME	SPEC	CATNUM	SIZE	CAS#
	Acetonitrile (80:20)	F2353S	5mL	
Valeramide		9140K	100mg	626-97-1
Valeric acid (S.G.)		O-29	10g	109-52-4
Valeric anhydride		9145K	1g	2082-59-9
Valeronitrile		9148K	100mg	110-59-8
Validamycin(S.G.)		PS-2094	POR	37248-47-8
	100ug/mL in Methanol	PS-2094JS	1mL	
Valimun™(S.G.)		PS-2094	POR	37248-47-8
L-Valine		8750H	1g	72-18-4
DL-Valine (R.G.)		AA-24	1g	516-06-3
		AA-24	5g	516-06-3
Validacin™(S.G.)		PS-2094	POR	37248-47-8
Valone™(S.G.)		PS-911	250mg	83-28-3
Vamidoate™(S.G.)		PS-2187	100mg	2275-23-2
Vamidothion(S.G.)		PS-2187	100mg	2275-23-2
Vamidothion(S.G.) (cont)	100ug/mL in Acetonitrile	PS-2187AJS	1mL	
	100ug/mL in Toluene	PS-2187JS	1mL	
Vanadium - NH4VO3, 99.99%, 2% HNO3		X100065-1-A	100mL	
		X100065-1-B	250mL	
		X100065-1-C	500mL	
Vanadium - NH4VO3,99.99%,2% HCl		X100065-2-A	100mL	
		X100065-2-B	250mL	
		X100065-2-C	500mL	
Vanadium acetylacetonate		8696F	1g	13476-99-8
Vanadium Chips (V) 99.995%		XV-MC-A	5g	
		XV-MC-B	25g	
Vanadium (III) chloride		I-6460	1g	7718-98-1
Vanadium Metallic - Organic Standard				
	1000ug/g in Mineral Oil	XVVOMS	100g	
Vanadium (III) oxide		I-6465	100mg	1314-34-7
Vanadium Oxide (V2O5) 99.995%		XV-O-A	5g	
		XV-O-B	25g	
Vanadium silicate		I-6445	1g	12653-89-3
Vanadyl acetate		8701F	1g	
Vanadyl acetylacetonate		8703F	1g	3153-26-2
Vanadyl sulfate		I-6450	5g	16840-96-3
Vancide™ MZ-96(S.G.)		PS-21	1g	137-30-4
Vancide™ TM Fungicide(S.G.)		PS-24	1g	137-26-8
Van Dyke 264™(S.G.)		PS-962	250mg	113-48-4
Vangard™(S.G.)		PS-2144	500mg	121552-61-2
Vanicide-20S™(S.G.)		PS-227	1g	
	100ug/mL in Acetonitrile	PS-227AJS	1mL	
	100ug/mL in Toluene	PS-227JS	1mL	
Vanillin (R.G.)		8680	10g	121-33-5
o-Vanillin		9151K	1g	148-53-8
Vantage™(S.G.)		PS-2013	100mg	74051-80-2
Vanzoate™(S.G.)		PS-904	1g	120-51-4
Vapam™(S.G.)		PS-221	500mg	6734-80-1
Vapona™(S.G.)		PS-89	1g	62-73-7
Vapotone™(S.G.)		PS-601	500mg	107-49-3
Varikill™(S.G.)		PS-2174	100mg	79127-80-3
Vaspact™(S.G.)		PS-2177	100mg	76674-21-0
Vegadex™(S.G.)		PS-19	250mg	95-06-7
Vegfru Snailkil™(S.G.)		PS-2030	1g	9002-91-9
Vegiben™(S.G.)		PS-314	100mg	133-90-4
Velpar (S.G.)		F2232	1g	51235-04-2
	100ug/mL in MTBE	F2232JS	1mL	
	100ug/mL in MTBE	F2232RPS	5x1mL	
	100ug/mL in MTBE	F2232S	5mL	
Velpar (S.G.)		PS-416	1g	51235-04-2
	100ug/mL in Acetonitrile	PS-416AJS	1mL	
Velsicol 1068™(S.G.)		PS-75	1g	57-74-9
Veltin™(S.G.)		PS-2233	50mg	640-15-3
Vendex™(S.G.)		PS-1060	1g	13356-08-6
Venzar™(S.G.)		PS-415	1g	2164-08-1
Venzonate™(S.G.)		PS-904	1g	120-51-4
Veratrole		3965	5g	91-16-7
Verdict™(S.G.)		PS-2311	POR	69806-40-2
Vermitin(S.G.)		PS-733	1g	92-84-2
Vernam™(S.G.)		PS-504	250mg	1929-77-7
Vernolate (S.G.)		F2213	250mg	1929-77-7
	100ug/mL in MTBE	F2213JS	1mL	
	100ug/mL in MTBE	F2213RPS	5x1mL	
	100ug/mL in MTBE	F2213S	5mL	
Vernolate (S.G.)		PS-504	250mg	1929-77-7
	100ug/mL in Acetonitrile	PS-504AJS	1mL	
Verton™(S.G.)		PS-41	1g	94-75-7
Victoria blue B/C.I.#44045		BS-148	1g	2580-56-5
Victoria blue R/C.I.#44040		BS-149	1g	2185-86-6
Vigil™(S.G.)		PS-2239	POR	75736-33-3
Vinclozolin(S.G.)		PS-1049	1g	50471-44-8
	100ug/mL in Acetonitrile	PS-1049AJS	1mL	
	100ug/mL in Isooctane	PS-1049JS	1mL	
Vinetox™(S.G.)		PS-2184	250mg	52207-48-4
Vinyl acetate (S.G.)		F718	5g	108-05-4
	2000ug/mL in Acetonitrile	F718JS	1mL	
	2000ug/mL in Acetonitrile	F718RPS	5x1mL	
	2000ug/mL in Acetonitrile	F718S	5mL	
Vinyl acetate (S.G.)		O-1019	10g	108-05-4
4-Vinyl anisole		8710F	100mg	637-69-4
Vinyl benzoate		8713F	100mg	769-78-8
Vinyl bicycloheptene		8716F	1g	
Vinyl butyrate (S.G.)		O-1020	2g	123-20-6
		O-1020	500mg	123-20-6
n-Vinyl carbazole		8730	5g	1484-13-5
Vinyl chloride	2000ug/mL in Methanol	F88AJS	1mL	
	2000ug/mL in Methanol	F88ARPS	5x1mL	
	2000ug/mL in Methanol	F88AS	5mL	
	100ug/mL in Methanol	F88JS	1mL	
Vinyl chloride	100ug/mL in Methanol	F88RPS	5x1mL	
	100ug/mL in Methanol	F88S	5mL	
Vinyl cyclohexane		8743F	2.5g	695-12-5
4-Vinyl-1-cyclohexene (S.G.)		O-759	10g	100-40-3
Vinyl cyclohexenedioxide		8732E	5g	106-87-6
Vinyl n-decanoate		8734J	10mg	4704-31-8
Vinylidene chloride (S.G.)		F29	5g	75-35-4
N-Vinyl imidazole		8741F	100mg	1072-63-5
Vinyl isobutyrate		8750F	5g	
Vinyl lauryl ether		8751J	1g	
Vinyl methoxysilane		8735	5g	
2-Vinylnaphthalene (S.G.)		O-2369	10mg	827-54-3
5-Vinyl-2-norbornene		9157K	1g	3048-64-4
Vinyl oleate		8736J	10mg	
Vinyl pivalate		8741J	10mg	3377-92-2
Vinyl propionate (S.G.)		O-1021	2g	105-38-4
		O-1021	500mg	105-38-4
4-Vinylpyridine		8758C	10g	100-43-6
N-Vinyl-2-pyrrolidinone (R.G.)		8748	10g	88-12-0
Vinyl sulfone		8760H	1g	77-77-0
Violuric acid		8752E	1g	87-39-8
Viozene™(S.G.)		PS-657	100mg	299-84-3
Visor™(S.G.)		PS-2163	500mg	117718-60-2
Vista™(S.G.)		PS-2191	100mg	81406-37-3
Vitamin A palmitate (S.G.)		V-6	1g	79-81-2
Vitamin B1 hydrochloride (S.G.)		V-7	5g	67-03-8
Vitamin B1 mononitrate (S.G.)		V-8	1g	532-43-4
Vitamin B12 (S.G.)		V-14	100mg	68-19-9
Vitamin B2 (S.G.)		V-9	1g	83-88-5
Vitamin B3/B5 [Nicotinamide] (S.G.)		V-10	2g	98-92-0
Vitamin B3/B5 [Calcium pantothenate] (S.G.)		V-11	1g	137-08-6
Vitamin B6 (S.G.)		V-12	1g	65-23-6
Vitamin B6 hydrochloride (S.G.)		V-13	1g	58-56-0
Vitamin C (S.G.)		V-16	2g	50-81-7
Vitamin D2 (S.G.)		V-17	100mg	50-14-6
Vitamin D3 (S.G.)		V-18	100mg	67-97-0
Vitamin E (S.G.)		V-19	100mg	10191-41-0
Vitamin E acid succinate (S.G.)		V-20	1g	4345-03-3
Vitamin H (S.G.)		V-21	100mg	58-85-5
Vitamin K1 (S.G.)		V-22	100mg	84-80-0
Vitamin K3 (S.G.)		V-23	1g	58-27-5
Vitamin M (S.G.)		V-24	1g	59-30-3
Vitamin BX (S.G.)		V-15	2g	150-13-0
Vitamin D3(S.G.)		PS-2289	100mg	67-97-0
Vitavax™(S.G.)		PS-294	1g	5234-68-4
Viviful™(S.G.)		PS-2226	100mg	127277-53-6
Volaton™(S.G.)		PS-2100	1g	14816-18-3
Voltage™(S.G.)		PS-2046	50mg	77458-01-6
Vorex™(S.G.)		PS-2143	100mg	56073-07-5
Voronit™(S.G.)		PS-2059	100mg	3878-19-1
VPM™(S.G.)		PS-221	500mg	6734-80-1
Vulcan™(S.G.)		PS-2245	100mg	103361-09-7
Vulcan™(S.G.)		PS-2245	100mg	103361-09-7
Vulklor™(S.G.)		PS-11	1g	118-75-2
Warbex™(S.G.)		PS-671	1g	52-85-7
Warf™(S.G.)		PS-104	1g	81-81-2
Warfarin(S.G.)		PS-104	1g	81-81-2
	100ug/mL in Acetonitrile	PS-104AJS	1mL	
	100ug/mL in Toluene	PS-104JS	1mL	
Warf Compound 42™(S.G.)		PS-104	1g	81-81-2
Wavecal Solution		XWAVECAL-A	100mL	
		XWAVECAL-B	250mL	
Wavecal Solution (in 2% HCl)		XWAVECS	250mL	
Waylay™(S.G.)		PS-553	250mg	15299-99-7
WeatherBlok™(S.G.)		PS-1056	50mg	56073-10-0
Weedar™(S.G.)		PS-41	1g	94-75-7
Weedazol™(S.G.)		PS-382	1g	61-82-5
Weedicide Amine™(S.G.)		PS-337	1g	2008-39-1
Weedol™(S.G.)		PS-366	500mg	1910-42-5
Weedone(S.G.)		PS-45	250mg	93-76-5
Whip™(S.G.)		PS-1088	100mg	66441-23-4
Wood's alloy-fusible stick		I-6470	10g	8049-22-7
Wool green S/C.I.#44090		BS-106	1g	3087-16-9
Wrights stain		BS-110	1g	68988-92-1
Xanthene-9-carboxylic acid		9175K	100mg	82-07-5
Xanthine		8774F	100mg	69-89-6
Xanthydrol		8777A	1g	90-46-0
Xylan		CARB-38	1g	9014-63-5
m-Xylene (S.G.)		F829	5g	108-38-3
	100ug/mL in Methanol	F829JS	1mL	
	100ug/mL in Methanol	F829RPS	5x1mL	
	100ug/mL in Methanol	F829S	5mL	
m-Xylene (S.G.)		O-780	10g	108-38-3
m-Xylene (d10)		FD829-5	5g	
o-Xylene (S.G.)		F719	5g	95-47-6
	100ug/mL in Methanol	F719JS	1mL	
	100ug/mL in Methanol	F719RPS	5x1mL	
	100ug/mL in Methanol	F719S	5mL	
o-Xylene (S.G.)		O-779	10g	95-47-6
o-Xylene-d10 (S.G.)		F2547	100mg	56004-61-6
p-Xylene (S.G.)		F830	5g	106-42-3
	100ug/mL in Methanol	F830JS	1mL	
	100ug/mL in Methanol	F830RPS	5x1mL	
	100ug/mL in Methanol	F830S	5mL	
p-Xylene (S.G.)		O-781	10g	106-42-3
p-Xylene-d10 (S.G.)		F2548	100mg	41051-88-1

(S.G.) = Standards Grade (R.G) = Reference Grade (TECH) = Technical Grade unmarked = No Grade

See Page 291 for Grade Definitions

CATNAME	SPEC	CATNUM	SIZE	CAS#
Xylene cyanole FF/C.I.#43535		BS-58	1g	2650-17-1
m-Xylene-a,a'-diamine		8778A	10g	1477-55-0
m-Xylene-a,a'-diol		8783F	100mg	626-18-6
p-Xylene-a,a'-dithiol		8789F	500mg	105-09-9
Xylenes (mixed) (S.G.)		O-2294	10g	1330-20-7
		O-2294	5g	1330-20-7
p-Xylenesulfonic acid		8760	1g	609-54-1
2.6-Xylidine (S.G.)		O-2054	5g	87-62-7
Xylitol		CARB-32	1g	87-99-0
D-Xylose		CARB-22	5g	58-86-6
L-(-)-Xylose		CARB-23	1g	609-06-3
m-Xylylene diammonium adipate (R.G.)		N-330	1g	
m-Xylylene diammonium isophthalate (R.G.)		N-350	1g	
m-Xylylene diammonium terephthalate (R.G.)		N-360	1g	
Yanock™(S.G.)		PS-2029	1g	640-19-7
Ylid		M-21A1-1	1g	
Yomesan™ (100ug/mL in Methanol)(S.G.)		PS-1207	250mg	50-65-7
Ytterbium - Yb2O3, 99.99%, 2% HCl		X100066-2-A	100mL	
		X100066-2-B	250mL	
		X100066-2-C	500mL	
Ytterbium - Yb2O3, 99.99%, 2% HNO3		X100066-1-A	100mL	
		X100066-1-B	250mL	
		X100066-1-C	500mL	
Ytterbium Oxide (Yb2O3) 99.99%		XYB-O-A	5g	
		XYB-O-B	25g	
Yttrium - Y2O3, 99.99%, 2% HCl		X100067-2-A	100mL	
		X100067-2-B	250mL	
		X100067-2-C	500mL	
Yttrium - Y2O3, 99.99%, 2% HNO3		X100067-1-A	100mL	
		X100067-1-B	250mL	
		X100067-1-C	500mL	
Yttrium acetate		I-6473	1g	23363-14-6
Yttrium fluoride		I-6475	1g	22831-23-8
Yttrium Oxide (Y2O3) 99.99%		XY-O-A	5g	
		XY-O-B	25g	
Zardex™(S.G.)		PS-2092	500mg	54460-46-7
(Z)-4-[3-(4-Chlorophenyl)-3-(3,4-dimethoxyphenyl)acryloyl] -morpholine(S.G.)		PS-2138-1	500mg	
Z-Dimethomorph(S.G.)		PS-2138-1	500mg	
	100ug/mL in Methanol	PS-2138-1JS	1mL	
Zectran™ (S.G.)		F2559	500mg	315-18-4
	1000ug/mL in Acetonitrile	F2559JS	1mL	
	1000ug/mL in Acetonitrile	F2559RPS	5x1mL	
	1000ug/mL in Acetonitrile	F2559S	5mL	
Zectran™ (S.G.)		PS-756	500mg	315-18-4
	100ug/mL in Toluene	PS-756JS	1mL	
Zein(corn)		8825B	10g	9010-66-6
Zephyr™(S.G.)		PS-2068	100mg	71751-41-2
Zerlate™(S.G.)		PS-21	1g	137-30-4
Zimate™(S.G.)		PS-21	1g	137-30-4
Zimecterin™(S.G.)		PS-2220	100mg	70288-86-7
Zinc metal-granular-20 mesh		I-6614	10g	7440-66-6
Zinc metal-mossy		I-6616	10g	7440-66-6
Zinc metal-sticks		I-6618	10g	7440-66-6
Zinc - Zn metal, 99.999%, 2% HNO3		X100068-1-A	100mL	
		X100068-1-B	250mL	
		X100068-1-C	500mL	
Zinc - Zn metal,99.999%,2% HCl		X100068-2-A	100mL	
		X100068-2-B	250mL	
		X100068-2-C	500mL	
Zinc acetate		I-163	10g	5970-45-6
Zinc arsenate		I-6490	10g	
Zinc arsenite		I-6500	10g	10326-24-6
Zinc borate		I-6510	10g	12767-90-7
Zinc bromide		I-6520	10g	7699-45-8
Zinc carbonate		I-6530	10g	5970-47-8
Zinc chloride		I-164	10g	7646-85-7
Zinc Chloride (ZnCl2) 99.999%		XZN-CL-S-A	5g	
		XZN-CL-S-B	25g	
Zinc chromate		I-6540	10g	15748-91-1
Zinc citrate		I-6550	10g	5990-32-9
Zinc cyanide		I-6560	1g	557-21-1
Zinc diamyldithiocarbamate (TECH)		Ou-74	10g	
		Ou-74	3g	
Zinc dibenzyl dithiocarbamate (TECH)		Ou-75	10g	14726-36-4
		Ou-75	3g	14726-36-4
Zinc dibutyldithiocarbamate (TECH)		Ou-76	10g	136-23-2
		Ou-76	3g	136-23-2
Zinc dimethyldithiocarbamate(S.G.)		PS-21	1g	137-30-4
Zinc ethylene bis(dithiocarbamate)(S.G.)		PS-23	1g	12122-67-7
Zinc fluoride		I-6570	10g	7783-49-5
Zinc laurate (TECH)		S-114	10g	
Zinc linoleate (TECH)		S-118	10g	
Zinc and Manganese ethylene bisdithiocarbamate coordination product(S.G.)		PS-2095	500mg	8018-01-7
Zinc Metallic - Organic Standard	1000ug/g in Mineral Oil	XZNOMS	100g	
Zinc naphthenate (TECH)		S-119	10g	
Zinc nitrate		I-165	10g	10196-18-6
Zinc oleate (TECH)		S-117	10g	557-07-3
Zinc oxide		I-6640	10g	1314-13-2
Zinc Oxide (ZnO) 99.999%		XZN-O-A	5g	
		XZN-O-B	25g	
Zinc palmitate (TECH)		S-115	10g	4991-47-3
Zinc phosphate(S.G.)		PS-803	1g	
	100ug/mL in Water	PS-803AJS	1mL	
	100ug/mL in Toluene	PS-803JS	1mL	
Zinc phosphate-monobasic		I-6650	10g	13986-21-5
Zinc phosphate-tribasic		I-6655	10g	14485-28-0
Zinc phthalocyanine		2812L	1g	14320-04-8
Zinc Powder (Zn) 99.999%		XZN-MP-A	5g	
		XZN-MP-B	25g	
Zinc resinate (TECH)		S-120	5g	9010-69-9
Zinc Shot (Zn) 99.999%		XZN-MS-A	5g	
		XZN-MS-B	25g	
Zinc silicofluoride		I-6700	10g	18433-42-6
Zinc stannate		I-6710	5g	12027-96-2
Zinc stearate (TECH)		S-116	5g	557-05-1
Zinc sulfamate		I-6730	1g	13770-90-6
Zinc sulfate		I-166	10g	7446-20-0
Zinc sulfide-neutral powder		I-6740	10g	1314-98-3
Zinc sulfite		I-6750	10g	7488-52-0
Zinc tartrate		I-6760	10g	22570-08-7
Zinc thiocyanate		I-6780	1g	557-42-6
Zinc titanate		I-6790	10g	12036-43-0
Zineb™(S.G.)		PS-23	1g	12122-67-7
Zinophos™ (S.G.)		F2152	100mg	297-97-2
	100ug/mL in Hexane	F2152JS	1mL	
	100ug/mL in Hexane	F2152RPS	5x1mL	
	100ug/mL in Hexane	F2152S	5mL	
Zinophos™ (S.G.)		PS-668	100mg	297-97-2
	100ug/mL in Acetonitrile	PS-668JS	1mL	
Ziram (S.G.)		F2368	1g	137-30-4
	100ug/mL in Acetonitrile	F2368JS	1mL	
	100ug/mL in Acetonitrile	F2368RPS	5x1mL	
	100ug/mL in Acetonitrile	F2368S	5mL	
Ziram (S.G.)		PS-21	1g	137-30-4
	100ug/mL in Toluene	PS-21JS	1mL	
Zirbek™(S.G.)		PS-21	1g	137-30-4
Zirconium - sponge		I-6855	5g	
Zirconium - Zr metal, 99.84%, 2% HNO3+0.5% HF		X100069-3-A	100mL	
		X100069-3-B	250mL	
		X100069-3-C	500mL	
Zirconium acetylacetonate		I-6815	1g	17501-44-9
Zirconium Chips (Zr) 99.9%		XZR-MC-A	5g	
		XZR-MC-B	25g	
Zirconium oxide		RE-290	1g	1314-23-4
Zirconium Oxide (ZrO2) 99.998%		XZR-O-A	5g	
		XZR-O-B	25g	
Zirconium silicate		I-6870	1g	10101-52-7
Zirconium tetrabromide		I-6880	1g	13777-25-8
Zirconium tetrachloride		I-6890	10g	10026-11-6
Zirconium tetrafluoride		I-6900	5g	7783-64-4
Zirconyl chloride		I-6830	10g	13520-92-8
Zirconyl nitrate		I-6850	10g	14985-18-3
Zolone™(S.G.)		PS-682	100mg	2310-17-0
Zoocoumarin(S.G.)		PS-104	1g	81-81-2
Zorial™(S.G.)		PS-1044	100mg	27314-13-2

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 to see if it is listed under a similar method. If you need a standard which we have not yet catalogued, please use the Custom Solutions and Mixtures Form for EPA Methods. Your request will be returned to you promptly.

Custom Solutions and Mixtures For EPA Methods

ACCOUNT NUMBER _____ DATE _____
CUSTOMER NAME _____
COMPANY NAME _____
ADDRESS _____
CITY/STATE/ZIP _____
PHONE _____
FAX _____
EMAIL _____

Chem Service, Inc.
Attn:Custom Standards
PO Box 599
West Chester, PA 19381-0599
FAX#: (610) 692-8729
Or Email Us:
info@chemservice.com

If reordering a custom standard please provide Part # or Quote# _____

EPA Method_____

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

Total # of Analytes: _____
Concentration Units (check one): ng/mL (ppb) ___ ug/mL (ppm) ___ mg/mL (ppt) ___ w/w% ___ v/v% ___ w/v
Solvent: _____
Volume (check one): 1mL ___ 2mL ___ 5mL ___ 10mL ___ Other _____ **# of Units:** _____
Amber Ampules used unless specified otherwise: _____

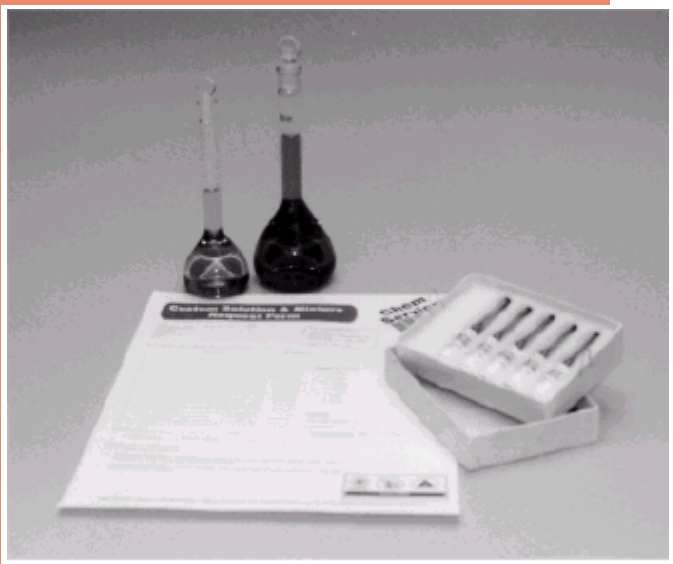
MSDS provided with all standards.

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 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 Azodye Standards, Europe, Japan JMHW and JEA Standards.
Korea Drinking Water KDWR Standards.

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-Cl). The 500 Series methods are used to monitor established maximum contaminant levels for organic compounds in drinking water. Use of these methods will identify and quantify organic chemicals including trihalomethanes and by-products, volatile organic compounds (VOC) pesticides, polycyclic aromatic hydrocarbons (PAH), as well as synthetic organic compounds (SOC) in drinking water.

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

Method #	***Method Description***	***Page***
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505	Organohalide Pesticides and Commercial (PCB) Products (Microextraction & GC)	125-126
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549	Determination of Diquat And Paraquat in Drinking Water (LSE, & HPLC/UV)	138
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551	Determination of Chlorination Disinfection By-products and Chlorinated Solvents (GC/ECD)	139-140
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METHOD 501 Trihalomethanes

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

TRIHALOMETHANES

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

F48	Bromodichloromethane	75-27-4
F47	Bromoform	75-25-2
F51	Chlorodibromomethane	124-48-1
F23	Chloroform	67-66-3

Neat Compounds of each - (4 component kit)
PP-41N **KIT**

5mL Solutions of each, 100ug/mL in Methanol - (4 component kit)
PP-41S **KIT**

100ug/mL in Methanol - (4 components)
PP-41M **5mL Ampule**
PP-41RPM **5x1mL Ampules**
PP-41JM **1mL Ampule**

TRIHALOMETHANES HIGH CONCENTRATION MIXTURE

EPA METHOD 501.3

F48	Bromodichloromethane	75-27-4
F47	Bromoform	75-25-2
F51	Chlorodibromomethane	124-48-1
F23	Chloroform	67-66-3

2000ug/mL in Methanol - (4 components)
THM501-1RPM **5x1mL Ampules**
THM501-1JM **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

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

F4	Benzene	F27	1,4-Dichlorobenzene	F55	Naphthalene
F802	Bromobenzene	F50S	Dichlorodifluoromethane	F827	n-Propyl benzene
F206	Bromochloromethane	F13	1,1-Dichloroethane	F716	Styrene
F48	Bromodichloromethane	F10	1,2-Dichloroethane	F813	1,1,1,2-Tetrachloroethane
F47	Bromoform	F29	1,1-Dichloroethene	F15	1,1,2,2-Tetrachloroethane
F815	n-Butyl benzene	F821	cis-1,2-Dichloroethene	F85	Tetrachloroethene
F816	sec-Butyl benzene	F30	trans-1,2-Dichloroethene	F86	Toluene
F817	tert-Butyl benzene	F32	1,2-Dichloropropane	F831	1,2,3-Trichlorobenzene
F6	Carbon tetrachloride	F822	1,3-Dichloropropane	F8	1,2,4-Trichlorobenzene
F7	Chlorobenzene	F823	2,2-Dichloropropane	F11	1,1,1-Trichloroethane
F51	Chlorodibromomethane	F824	1,1-Dichloropropene	F14	1,1,2-Trichloroethane
F16S	Chloroethane	F200	cis-1,3-Dichloropropene	F87	Trichloroethene
F23	Chloroform	F201	trans-1,3-Dichloropropene	F49	Trichlorofluoromethane
F807	2-Chlorotoluene	F38	Ethylbenzene	F814	1,2,3-Trichloropropane
F818	4-Chlorotoluene	F52	Hexachloro-1,3-butadiene	F832	1,2,4-Trimethylbenzene
F819	1,2-Dibromo-3-chloropropane	F825	Isopropyl benzene	F828	1,3,5-Trimethylbenzene
F820	1,2-Dibromoethane	F826	p-Isopropyl toluene	F88S	Vinyl chloride
F808	Dibromomethane	F46S	Methyl bromide	F719	o-Xylene
F25	1,2-Dichlorobenzene	F45S	Methyl chloride	F829	m-Xylene
F26	1,3-Dichlorobenzene	F44	Methylene chloride	F830	p-Xylene

NOTE: *Neat kit contains Chloroethane (F16S), Dichlorodifluoromethans (F50S), Methyl bromide (F46S), Methyl chloride (F45S) and Vinyl chloride (F88S) in solution form only.*

NOTE: *Vinyl chloride (F88S) is not included in the mixtures due to its instability.*

VOC-1N	Neat compounds of each - (60 component kit)
VOC-1S	5mL Solutions of each, in the appropriate solvent - (60 component kit)
VOC-1M	Mixture at 100ug/mL in Methanol, 5mL Ampule - (59 components)
VOC-1RPM	Mixture at 100ug/mL in Methanol, 5x1mL Ampules - (59 components)
VOC-1JM	Mixture at 100ug/mL in Methanol, 1mL Ampule - (59 components)
VOC-2RPM	Mixture at 2000ug/mL in Methanol, 5x1mL Ampules - (59 components)
VOC-2JM	Mixture at 2000ug/mL in Methanol, 1mL Ampule - (59 components)

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

VOLATILE ORGANIC COMPOUNDS (VOC-1M & F88S)

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

VOC-1M	Volatile Organic Compounds Mixture
F88S	Vinyl chloride Solution

5mL of each, in the appropriate solvent - (2 component kit)
MSVOC-2 KIT

VOLATILE ORGANIC COMPOUNDS KIT (VOC-1JM & F88JS)

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

VOC-1JM	Volatile Organic Compounds Mixture
F88JS	Vinyl chloride Solution

1mL of each, in the appropriate solvent - (2 component kit)
MSVOCJ-2 KIT

AROMATIC VOLATILE ORGANICS MIXTURE

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

F4	Benzene	71-43-2
F802	Bromobenzene	108-86-1
F815	n-Butylbenzene	104-51-8
F816	sec-Butylbenzene	135-98-8
F817	tert-Butylbenzene	98-06-6
F7	Chlorobenzene	108-90-7
F807	2-Chlorotoluene	95-49-8
F818	4-Chlorotoluene	106-43-4
F25	1.2-Dichlorobenzene	95-50-1
F26	1.3-Dichlorobenzene	541-73-1
F27	1.4-Dichlorobenzene	106-46-7
F38	Ethylbenzene	100-41-4
F825	Isopropylbenzene	98-82-8
F826	p-Isopropyltoluene	99-87-6
F55	Naphthalene	91-20-3
F827	n-Propylbenzene	103-65-1
F716	Styrene	100-42-5
F86	Toluene	108-88-3
F831	1.2.3-Trichlorobenzene	87-61-6
F8	1.2.4-Trichlorobenzene	120-82-1
F832	1.2.4-Trimethylbenzene	95-63-6
F828	1.3.5-Trimethylbenzene	108-67-8
F719	o-Xylene	95-47-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

100ug/mL in Methanol, 5mL - (25 components)
AVOC-1M 5mL Ampule
AVOC-1RPM 5x1mL Ampules
AVOC-1JM 1mL Ampule

2000ug/mL in Methanol - (25 components)
AVOC-2RPM 5x1mL Ampules
AVOC-2JM 1mL Ampule

GAS STANDARDS

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

F16S	Chloroethane	75-00-3
F50S	Dichlorodifluoromethane	75-71-8
F45S	Methyl chloride	74-87-3
F46S	Methyl bromide	74-83-9
F49S	Trichlorofluoromethane	75-69-4
F88S	Vinyl chloride	75-01-4

5mL Solutions of each, 100ug/mL in Methanol - (6 component kit)
PP-9 KIT

200ug/mL in Methanol - (6 components)
PP-9RPM 5x1mL Ampules
PP-9JM 1mL Ampule

2000ug/mL in Methanol - (6 components)
VOHC-6M 5mL Ampule
VOHC-6RPM 5x1mL Ampules
VOHC-6JM 1mL Ampule

VOLATILE ORGANIC COMPOUNDS KIT HIGH CONCENTRATION (VOC-2JM & F88AJS)

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

VOC-2JM	Volatile Organic Compounds Mixture #2
F88AJS	Vinyl chloride Solution

1mL of each, in the appropriate solvent - (2 component kit)
MSHVOCJ-2 KIT

VINYL CHLORIDE STANDARDS

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

F88S	5mL	Vinyl chloride		75-01-4
		100ug/mL	Methanol	
F88RPS	5x1mL	100ug/mL	Methanol	
F88JS	1mL	100ug/mL	Methanol	
F88AS	5mL	2000ug/mL	Methanol	
F88AJS	1mL	2000ug/mL	Methanol	

HALOALKANES VOLATILE ORGANIC COMPOUNDS MIXTURE

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

F206	Bromochloromethane	74-97-5
F48	Bromodichloromethane	75-27-4
F47	Bromoform	75-25-2
F6	Carbon tetrachloride	56-23-5
F51	Chlorodibromomethane	124-48-1
F16	Chloroethane	75-00-3
F23	Chloroform	67-66-3
F819	1.2-Dibromo-3-chloropropane	96-12-8
F820	1.2-Dibromoethane	106-93-4
F808	Dibromomethane	74-95-3
F50	Dichlorodifluoromethane	75-71-8
F13	1.1-Dichloroethane	75-34-3
F10	1.2-Dichloroethane	107-06-2
F29	1,1-Dichloroethene	75-35-4
F821	cis-1.2-Dichloroethene	156-59-4
F30	trans-1.2-Dichloroethene	156-60-5
F32	1.2-Dichloropropane	78-87-5
F822	1.3-Dichloropropane	142-28-9
F823	2.2-Dichloropropane	590-20-7
F824	1.1-Dichloropropene	563-58-6
F200	cis-1.3-Dichloropropene	10061-01-5
F201	trans-1.3-Dichloropropene	10061-02-6
F52	Hexachloro-1.3-butadiene	87-68-3
F46	Methyl bromide	74-83-9
F44	Methylene chloride	75-09-2
F45	Methyl chloride	74-87-3
F813	1.1.1.2-Tetrachloroethane	630-20-6
F15	1.1.2.2-Tetrachloroethane	79-34-5
F85	Tetrachloroethene	127-18-4
F11	1.1.1-Trichloroethane	71-55-6
F14	1.1.2-Trichloroethane	79-00-5
F87	Trichloroethene	79-01-6
F49	Trichlorofluoromethane	75-69-4
F814	1.2.3-Trichloropropane	96-18-4

100ug/mL in Methanol - (34 components)
HVOC-1RPM 5 x 1mL Ampules
HVOC-1JM 1mL Ampule

2000ug/mL in Methanol - (34 components)
HVOC-2RPM 5x1mL Ampules
HVOC-2JM 1mL Ampule

EPA METHOD 502.2/524.2 ANALYTES

To achieve the complete analyte listing for EPA Method 502.2, use either MSVOC-2 or HVOC-1JM, AVOC-1M and F88S combined. To achieve the complete analyte listing for EPA Method 524.2 use either MSVOC-2 and POC-1JM combined or HVOC-1JM, AVOC-1M, F88S and POC-1JM combined.

LIQUID VOLATILE ORGANIC COMPOUNDS MIXTURE

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

F4	Benzene	71-43-2
F802	Bromobenzene	108-86-1
F206	Bromochloromethane	74-97-5
F48	Bromodichloromethane	75-27-4
F47	Bromoform	75-25-2
F815	n-Butylbenzene	104-51-8
F816	sec-Butylbenzene	135-98-8
F817	tert-Butylbenzene	98-06-6
F6	Carbon tetrachloride	56-23-5
F7	Chlorobenzene	108-90-7
F23	Chloroform	67-66-3
F807	2-Chlorotoluene	95-49-8
F818	4-Chlorotoluene	106-43-4
F51	Chlorodibromomethane	124-48-1
F819	1.2-Dibromo-3-chloropropane	96-12-8
F820	1.2-Dibromoethane	106-93-4
F808	Dibromomethane	74-95-3
F25	1.2-Dichlorobenzene	95-50-1
F26	1.3-Dichlorobenzene	541-73-1
F27	1.4-Dichlorobenzene	106-46-7
F13	1.1-Dichloroethane	75-34-3
F10	1.2-Dichloroethane	107-06-2
F29	1,1-Dichloroethene	75-35-4
F821	cis-1.2-Dichloroethene	156-59-4
F30	trans-1.2-Dichloroethene	156-60-5
F32	1.2-Dichloropropane	78-87-5
F822	1.3-Dichloropropane	142-28-9
F823	2.2-Dichloropropane	590-20-7
F824	1.1-Dichloropropene	563-58-6
F200	cis-1.3-Dichloropropene	10061-01-5
F201	trans-1.3-Dichloropropene	10061-02-6
F38	Ethylbenzene	100-41-4
F52	Hexachloro-1.3-butadiene	87-68-3
F825	Isopropylbenzene	98-82-8
F826	p-Isopropyltoluene	99-87-6
F44	Methylene chloride	74-87-3
F55	Naphthalene	91-20-3
F827	n-Propylbenzene	103-65-1
F716	Styrene	100-42-5
F813	1.1.1.2-Tetrachloroethane	79-34-5
F15	1.1.2.2-Tetrachloroethane	630-20-6
F85	Tetrachloroethene	127-18-4
F86	Toluene	108-88-3
F831	1.2.3-Trichlorobenzene	87-61-6
F8	1.2.4-Trichlorobenzene	120-82-1
F11	1.1.1-Trichloroethane	71-55-6
F14	1.1.2-Trichloroethane	79-00-5
F87	Trichloroethene	79-01-6
F814	1.2.3-Trichloropropane	96-18-4
F832	1.2.4-Trimethylbenzene	95-63-6
F828	1.3.5-Trimethylbenzene	108-67-8
F719	o-Xylene	95-47-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

2000ug/mL in Methanol - (54 components)

LVOC-1M **5mL Ampule**
LVOC-1RPM **5x1mL Ampules**
LVOC-1JM **1mL Ampule**

BTEX & MTBE MIXTURE

EPA METHOD 502/524,*CLP*

F4	Benzene	71-13-2
F909	tert-Butyl methyl ether	1634-04-4
F38	Ethylbenzene	100-41-4
F86	Toluene	108-88-3
F719	o-Xylene	95-47-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

1000ug/mL in Methanol - (7 components)

MBTEX-2M **5mL Ampule**
MBTEX-2RPM **5x1mL Ampules**
MBTEX-2JM **1mL Ampule**

2000ug/mL in Methanol - (7 components)

MBTEX-1M **5mL Ampule**
MBTEX-1RPM **5 x 1mL Ampules**
MBTEX-1JM **1mL Ampule**

PURGEABLE ORGANIC COMPOUNDS - SUPPLEMENT

EPA METHOD 524.2,*8260A*

F700	Acetone	67-64-1
F3	Acrylonitrile	107-13-1
F704	2-Butanone	78-93-3
F705	Carbon disulfide	75-15-0
F2432	Chloroacetonitrile	107-14-2
F2433	1-Chlorobutane	109-69-3
F976	1.4-Dichloro-2-butene cis & trans	110-57-6
F2026	1,1-Dichloroacetone	513-88-2
F977	Ethyl ether	60-29-7
F984	Ethyl methacrylate	97-63-2
F12	Hexachloroethane	67-72-1
F708	2-Hexanone	591-78-6
F923	Methacrylonitrile	126-98-7
F2434	Methyl acrylate	96-33-3
F981	Methyl iodide	74-88-4
F982	Methyl methacrylate	80-62-6
F710	4-Methyl-2-pentanone	108-10-1
F909	tert-Butyl methyl ether	1634-04-4
F56	Nitrobenzene	98-95-3
F2435	2-Nitropropane	79-46-9
F937	Pentachloroethane	76-01-7
F983	Propionitrile	107-12-0
F2436	Tetrahydrofuran	109-99-9

100ug/mL in Methanol:Water (95:5) - (23 components)

POC-1RPM **5x1mL Ampules**
POC-1JM **1mL Ampule**
Note:Inhibited with Hydroquinone

BTEX MIXTURES

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

F4	Benzene	71-43-2
F38	Ethylbenzene	100-41-4
F86	Toluene	108-88-3
F719	o-Xylene	95-47-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-4-3

200ug/mL in Methanol - (6 components)

BTEX-1M **5mL Ampule**
BTEX-1RPM **5x1mL Ampules**
BTEX-1JM **1mL Ampule**

2000ug/mL in Methanol - (6 components)

BTEX-2M **5mL Ampule**
BTEX-2RPM **5x1mL Ampules**
BTEX-2JM **1mL Ampule**

VOLATILE ORGANICS MIXTURES KIT

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

LVOC-1M	Liquid Volatile Organic Compounds Mixture
VOHC-6M	Volatile Organics High Concentration Mixture #6

5mL of each in the appropriate solvent - (2 component kit)

MMVOC-2 **KIT**

VOLATILE ORGANICS MIXTURES KIT #1J

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

LVOC-1JM	Liquid Volatile Organic Compounds Mixture
VOHC-6JM	Volatile Organics High Concentration Mixture #6

1mL of each, in the appropriate solvent - (2 component kit)

MMVOCJ-2 **KIT**

FORTIFICATION SAMPLE MIXTURE

EPA METHOD 502/524

F833	4-Bromofluorobenzene	460-00-4
F835	1,2-Dichlorobenzene-d_4	2199-69-1
F839	Fluorobenzene	462-06-6

100ug/mL in Methanol - (3 components)

ISV-524M **5mL Ampule**
ISV-524RPM **5x1mL Ampule**
ISV-524JM **1mL Ampule**

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

REGULATED VOLATILES MIXTURE

EPA METHOD 524.2

F4	Benzene	71-43-2
F48	Bromodichloromethane	75-27-4
F47	Bromoform	75-25-2
F6	Carbon tetrachloride	56-23-5
F23	Chloroform	67-66-3
F51	Chlorodibromomethane	124-48-1
F27	1.4-Dichlorobenzene	106-46-7
F10	1.2-Dichloroethane	107-06-2
F29	1,1-Dichloroethene	75-35-4
F11	1.1.1-Trichloroethane	71-55-6
F87	Trichloroethene	79-01-6
F88	Vinyl chloride	75-01-4

2000ug/mL in Methanol - (12 components)

RV524-1M **5mL Ampule**
RV524-1RPM **5x1mL Ampules**
RV524-1JM **1mL Ampule**

PROMULGATED VOLATILES MIXTURE

EPA METHOD 524.2

F7	Chlorobenzene	108-90-7
F25	1.2-Dichlorobenzene	95-50-1
F821	cis-1.2-Dichloroethene	156-59-4
F30	trans-1.2-Dichloroethene	156-60-4
F32	1.2-Dichloropropane	78-87-5
F38	Ethylbenzene	100-41-4
F716	Styrene	100-42-5
F85	Tetrachloroethene	127-18-4
F86	Toluene	108-88-3
F719	o-Xylene	95-47-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

2000ug/mL in Methanol - (12 components)

PV524-1M **5mL Ampule**
PV524-1RPM **5x1mL Ampules**
PV524-1JM **1mL Ampule**

PHASE V VOLATILE ADDITIONS MIXTURE

EPA METHOD 524.2

F44	Methylene chloride	74-87-3
F8	1.2.4-Trichlorobenzene	120-82-1
F14	1.1.2-Trichloroethane	79-00-5

2000ug/mL in Methanol - (3 components)

PVVA524-1M **5mL Ampule**
PVVA524-1RPM **5x1mL Ampules**
PVVA524-1JM **1mL Ampule**

TUNING STANDARDS

EPA METHOD 502/524

F833	5gm	4-Bromofluorobenzene		460-00-4
F833S	5mL	2000ug/mL	Methanol	
F833RPS	5x1mL	2000ug/mL	Methanol	
F833JS	1mL	2000ug/mL	Methanol	

EPA Method Request Form

Many of the following EPA mixtures are very similar. Chem Service prepares an excellent assortment of standards for these EPA methods. When seeking a particular mixture, please check to see if it is listed under a similar method. If you need a standard which we have not yet catalogued, please use the custom solution and mixture form (see page 8). Your request will be returned to you promptly.

SURROGATE STANDARDS MIXTURE

EPA METHOD 502/524

F833	4-Bromofluorobenzene	460-00-4
F835	1.2-Dichlorobenzene-d_4	2199-69-1

2000ug/mL in Methanol - (2 components)

SS-524M **5mL**
SS-524RPM **5x1mL Ampules**
SS-524JM **1mL**

SURROGATE STANDARDS

EPA METHOD 502/524

F833	5gm	4-Bromofluorobenzene		460-00-4
F833S	5mL	2000ug/mL	Methanol	
F833RPS	5x1mL	2000ug/mL	Methanol	
F833JS	1mL	2000ug/mL	Methanol	
F835	100mg	1,2-Dichlorobenzene-d_4		2199-68-1
F835S	5mL	2000ug/mL	Methanol	
F835RPS	5x1mL	2000ug/mL	Methanol	

INTERNAL STANDARDS MIXTURES

EPA METHOD 502/524,502.2,*8021A*

F205	2-Bromo-1-chloropropane	3017-95-6
F839	Fluorobenzene	462-06-6

100ug/mL in Methanol - (2 components)

ISV-502M **5mL Ampule**
ISV-502RPM **5x1mL Ampules**
ISV-502JM **1mL Ampule**

2000ug/mL in Methanol - (2 components)

IS502-1M **5mL Ampule**
IS502-1RPM **5x1mL Ampules**
IS502-1JM **1mL Ampule**

INTERNAL STANDARDS MIXTURE #2

EPA METHOD 502/524

F205	2-Bromo-1-chloropropane	3017-95-6
F2168	1-Chloro-2-fluorobenzene	348-51-6
F839	Fluorobenzene	462-06-6

200ug/mL in Methanol - (3 components)

ISS-502M **5mL Ampule**
ISS-502RPM **5x1mL Ampule**
ISS-502JM **1mL Ampule**

INTERNAL STANDARDS MIXTURE HIGH CONCENTRATION

EPA METHOD 524.2

F833	4-Bromofluorobenzene	460-00-4
F835	1,2-Dichlorobenzene-d4	2199-68-1
F839	Fluorobenzene	462-06-6

2000ug/mL in Methanol - (3 components)

ISVH-524M **5mL Ampule**
ISVH-524RPM **5x1mL Ampules**
ISVH-524JM **1mL Ampule**

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.

INTERNAL STANDARDS

EPA METHOD 502/524

F205	500mg	2-Bromo-1-chloropropane	
F205S	5mL	100ug/mL	Methanol
F205RPS	5x1mL	100ug/mL	Methanol
F205JS	1mL	100ug/mL	Methanol
F205AS	5mL	2000ug/mL	Methanol
F205ARPS	5x1mL	2000ug/mL	Methanol
F205AJS	1mL	2000ug/mL	Methanol
F205BS	5mL	20,000ug/mL	Methanol
F205BRPS	5x1mL	20,000ug/mL	Methanol
F205BJS	1mL	20,000ug/mL	Methanol
F2168	1gm	1-Chloro-2-fluorobenzene	
F2168S	5mL	100ug/mL	Methanol
F2168RPS	5x1mL	100ug/mL	Methanol
F2168JS	1mL	100ug/mL	Methanol
F835	100mg	1,2-Dichlorobenzene-d_4	
F835S	5mL	2000ug/mL	Methanol
F835RPS	5x1mL	2000ug/mL	Methanol
F835JS	1mL	2000ug/mL	Methanol

INTERNAL STANDARDS

EPA METHOD 502/524

F204	2gm	1.4-Dichlorobutane	
F204S	5mL	100ug/mL	Methanol
F204RPS	5x1mL	100ug/mL	Methanol
F204JS	1mL	100ug/mL	Methanol
F204AS	5mL	2000ug/mL	Methanol
F204ARPS	5x1mL	2000ug/mL	Methanol
F204AJS	1mL	2000ug/mL	Methanol
F204BS	5mL	20,000ug/mL	Methanol
F204BRPS	5x1mL	20,000ug/mL	Methanol
F204BJS	1mL	20,000ug/mL	Methanol
F839	2gm	Fluorobenzene	
F839S	5mL	2000ug/mL	Methanol
F839RPS	5x1mL	2000ug/mL	Methanol
F839JS	1mL	2000ug/mL	Methanol

Chem Service Now Offers Pesticide Solutions.

All of our Pesticides are now available in solution. Most are at a concentration of 100ug/mL and are in the most suitable solvent to ensure solubility and stability. As always, our Pesticide Solutions will come with a MSDS and a Certificate of Analysis. Every solution is prepared from certified neat components and solvents and then is analytically compared with an independently prepared solution.

We quantitatively test our solutions so you do not have to test them.

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

EPA METHOD 503.1

F4	Benzene	71-43-2
F802	Bromobenzene	108-86-1
F815	n-Butylbenzene	104-51-8
F816	sec-Butylbenzene	135-98-9
F817	tert-Butylbenzene	98-06-6
F7	Chlorobenzene	108-50-7
F807	2-Chlorotoluene	95-49-8
F818	4-Chlorotoluene	106-43-4
F25	1.2-Dichlorobenzene	95-50-1
F26	1.3-Dichlorobenzene	541-73-1
F27	1.4-Dichlorobenzene	106-46-7
F38	Ethylbenzene	100-41-4
F52	Hexachloro-1.3-butadiene	87-68-3
F825	Isopropylbenzene	98-82-8
F826	p-Isopropyltoluene	99-87-6
F55	Naphthalene	91-20-3
F827	n-Propylbenzene	103-65-1
F716	Styrene	100-42-5
F85	Tetrachloroethene	127-18-4
F86	Toluene	108-88-3
F831	1.2.3-Trichlorobenzene	87-61-6
F8	1.2.4-Trichlorobenzene	120-82-1
F87	Trichloroethene	79-01-6
F832	1.2.4-Trimethylbenzene	95-63-6
F828	1.3.5-Trimethylbenzene	108-67-8
F719	o-Xylene	95-47-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

2000ug/mL in Methanol - (28 components)

VAVOC-503RPM 5 x 1mL Ampules

VAVOC-503JM 1mL Ampule

INTERNAL STANDARDS

EPA METHOD 503.1

F450	1gm	a.a.a-Trifluorotoluene		98-08-8
F450S	5mL	100ug/mL	Methanol	
F450RPS	5x1mL	100ug/mL	Methanol	
F450JS	1mL	100ug/mL	Methanol	
F450AS	5mL	2000ug/mL	Methanol	
F450ARPS	5x1mL	2000ug/mL	Methanol	
F450AJS	1mL	2000ug/mL	Methanol	

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.

We quantitatively test our solutions so you do not have to. That's the difference, the Chem Service difference.

METHOD 504,504.1 EDB and 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

EPA METHOD 504,*8010B,8011*

F819	1,2-Dibromo-3-chloropropane *(DBCP)*	96-12-8
F820	1,2-Dibromoethane *(EDB)*	106-93-4

2000ug/mL in Methanol - (2 components)

CSHC-16 **5mL Ampule**
CSHC-16RPM **5x1mL Ampules**
CSHC-16JM **1mL Ampule**

EDB/DBCP/123TCA STANDARDS MIXTURE

EPA METHOD 504.1

F819	1.2-Dibromo-3-chloropropane	96-12-8
F820	1.2-Dibromoethane	106-93-4
F814	1.2.3-Trichloropropane	96-18-4

2000ug/mL in Methanol - (3 components)

CSHC-16A **5mL Ampule**
CSHC-16ARPM **5x1mL Ampules**
CSHC-16AJM **1mL Ampule**

METHOD 505 Organohalide pesticides and commercial pcb's

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 & COMMERCIAL PCB'S

EPA METHOD 505

F2072	Alachlor	15972-60-8	F112	Arochlor 1260	11096-82-5	F9	Hexachlorobenzene	118-74-1
F89	Aldrin®	309-00-2	F2208	Atrazine	1912-24-9	F53	Hexachlorocyclopentadiene	77-74-4
F107	Arochlor 1016	12674-11-2	F907	cis-Chlordane	5103-71-9	F104	Lindane (BHC gamma isomer)	58-89-9
F108	Arochlor 1221	1104-28-2	F908	trans-Chlordane	5103-74-2	F910	Methoxychlor	72-43-5
F113	Arochlor 1232	1141-16-5	F90	Dieldrin	60-57-1	F2179	cis-Nonachlor	5103-73-1
F109	Arochlor 1242	53469-21-9	F98	Endrin	72-20-8	F2180	trans-Nonachlor	39765-80-5
F110	Arochlor 1248	12672-29-6	F100	Heptachlor	76-44-8	F2073	Simazine	122-34-9
F111	Arochlor 1254	11097-69-1	F101	Heptachlor epoxide	1024-57-3	F106	Toxaphene®	8001-35-2

OHP505-1N Neat compounds of each - (24 component kit)
OHP505-1S 5mL Solutions of each, in the appropriate solvent - (24 component kit)

ORGANOHALIDE PESTICIDES MIXTURE #1

EPA METHOD 505

F2072	Alachlor	15972-60-8
F89	Aldrin®	309-00-2
F90	Dieldrin	60-57-1
F98	Endrin	72-20-8
F100	Heptachlor	76-44-8
F101	Heptachlor epoxide	1024-57-3
F9	Hexachlorobenzene	118-74-1
F104	Lindane (BHC gamma isomer)	58-89-9
F910	Methoxychlor	72-43-5

100ug/mL in Toluene - (9 components)

OHP505-1M **5mL Ampule**
OHP505-1RPM **5x1mL Ampules**
OHP505-1JM **1mL Ampule**

ORGANOHALIDE PESTICIDE MIXTURES KIT

EPA METHOD 505

OHP505-1M	Organohalide Pesticides Mixture #1 - 505
OHP505-2M	Organohalide Pesticides Mixture #2 - 505

5mL of each in the appropriate solvent - (2 component kit)
MMOHP505-2 **KIT**

ORGANOHALIDE PESTICIDES MIXTURE #2

EPA METHOD 505

F2208	Atrazine	1912-24-9
F907	cis-Chlordane	5103-71-9
F908	trans-Chlordane	5103-74-2
F100	Heptachlor	76-44-8
F53	Hexachlorocyclopentadiene	77-74-2
F2179	cis-Nonachlor	5103-73-1
F2180	trans-Nonachlor	39765-80-5
F2073	Simazine	122-34-9

100ug/mL in Methanol - (8 components)

OHP505-2M **5mL Ampule**
OHP505-2RM **5 x 1mL Ampules**
OHP505-2JM **1mL Ampule**

POLYCHLORINATED BIPHENYLS

EPA METHOD 505,*608,617,625,8080A/8081,8250A/8270B,CLP*

F107	Arochlor 1016	12674-11-2
F108	Arochlor 1221	11104-28-2
F113	Arochlor 1232	11141-16-5
F109	Arochlor 1242	53469-21-9
F110	Arochlor 1248	12672-29-6
F111	Arochlor 1254	11097-69-1
F112	Arochlor 1260	11096-82-5

Neat compounds of each - (7 component kit)
PP-8N **KIT**

5mL Solutions of each, 100ug/mL in Methanol - (7 component kit)
PP-8S **KIT**

1mL Solutions of each, 100ug/mL in Methanol - (7 component kit)
PP-8JS **KIT**

Approximately 99% of our orders are shipped within 24 hours of being placed.

AROCHLORS, TOXAPHENE® & CHLORDANE SOLUTIONS KIT

EPA METHOD 505,*508,525.2,608,617,625,1656,8080A/ 8081,8250A,8270B,CLP*

F107AS	Arochlor 1016 Solution	12674-11-1
F108AS	Arochlor 1221 Solution	11104-28-2
F113AS	Arochlor 1232 Solution	11141-16-5
F109AS	Arochlor 1242 Solution	53469-21-5
F110AS	Arochlor 1248 Solution	12672-29-6
F111AS	Arochlor 1254 Solution	11097-68-1
F112BS	Arochlor 1260 Solution	11096-82-5
F91AS	Chlordane Solution	57-74-9
F106BS	Toxaphene® Solution	8001-35-2

5mL Solutions of each, 1000ug/mL in Hexane - (9 component kit)
CTA608-1S **KIT**

INSTRUMENT PERFORMANCE CHECK STANDARDS

EPA METHOD 505

F98	1gm	Endrin		72-20-8
F98S	5mL		100ug/mL	Methanol
F98RPS	5x1mL		100ug/mL	Methanol
F98JS	1mL		100ug/mL	Methanol
F99	10mg	Endrin aldehyde		7421-93-4
F99S	5mL		100ug/mL	Methanol
F99RPS	5x1mL		100ug/mL	Methanol
F99JS	1mL		100ug/mL	Methanol
F2022	10mg	Endrin ketone		53494-70-5
F2022S	5mL		100ug/mL	Toluene
F2022RPS	5x1mL		100ug/mL	Toluene
F2022JS	1mL		100ug/mL	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*

F2074	Bis(2-ethylhexyl)adipate	103-23-1
F66	Bis(2-ethylhexyl)phthalate	117-81-7
F67	Butyl benzyl phthalate	85-68-7
F68	Di-n-butyl phthalate	84-74-2
F70	Diethyl phthalate	84-66-2
F71	Dimethyl phthalate	131-11-3
F69	Di-n-octyl phthalate	117-84-0

1000ug/mL in Isooctane - (7 components)
PAE-506M **5mL Ampule**
PAE-506RPM **5x1mL Ampules**
PAE-506JM **1mL Ampule**

METHOD 507 Nitrogen & Phosphorous Pesticides

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.

NITROGEN & PHOSPHOROUS CONTAINING PESTICIDES

EPA METHOD 507

F2072	Alachlor	F993	Disulfoton	F1083	Propyzamide
F2209	Ametryne	MET-652A	Disulfoton sulfone	F2236	Propazine
F2211	Atraton	MET-652B	Disulfoton sulfoxide	F2073	Simazine
F2208	Atrazine	F2229	S-Ethyl dipropylthiocarbamate	F2234	Simetryn
F2221	Beam®	F2230	Fenarimol	F2231	Sonar®
F2200	Bromacil	F2241	Metolachlor	F2243	Tebuthiuron
F2204	Butachlor	F2237	Metribuzin	F2206	Terbacil
F2212	Butylate	F2239	MGK 264®	F2137	Terbufos
F2203	Carboxin	F2242	Molinate	F2207	Terbutryne
F2199	Chlorpropham	F2240	Norflurazon®	F2069	Tetrachlorvinphos
F2227	Cycloate	F2246	Phenamiphos	F2218	Triadimefon
F2238	Devrinol®	F2062	Prophos	F2065	Tributylphosphorotrithioite
F2060	Diazinon	F2066	Phosdrin®	F2232	Velpar
F2061	Dichlorvos	F2210	Prometon	F2213	Vernolate
F2245	Dimethyl-p-nitrophenyl phosphate	F2235	Prometryne		
F2228	Diphenamid	F2233	S-Propylbutylethylthiocarbamate		

NOTES: *MET-652A, Disulfoton sulfone and MET-652B, Disulfoton sulfoxide are sold in 100mg only, but are supplied in the solution kit.*

NPP-507N Neat compounds of each - (46 component kit)
NPP-507S 5mL Solutions of each, in the appropriate solvent - (46 component kit)

PESTICIDES MIXTURE #1

EPA METHOD 507,*525.2*

F2209	Ametryne	834-12-8
F2227	Cycloate	1134-23-2
F993	Disulfoton	298-04-4
F2246	Phenamiphos	2224-42-6
F2210	Prometon	1610-18-0
F2065	Tributylphosphorotrithioite	150-50-5

1000ug/mL in tert-Butylmethyl ether - (6 components)
PM507-1M **5mL Ampule**
PM507-1RPM **5x1mL Ampules**
PM507-1JM **1mL Ampule**

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

PESTICIDES MIXTURE #2

EPA METHOD 507,*525.2*

F2208	Atrazine	1912-24-9
F2228	Diphenamid	957-51-7
F2229	S-Ethyl dipropylthiocarbamate	1114-71-2
F2066	Phosdrin®	7786-34-7
F2235	Prometryne	7287-19-6
F2236	Propazine	139-40-2
F2062	Prophos	13194-484
F2207	Terbutryne	886-50-0
F2218	Triadimefon	43121-42-3

1000ug/mL in tert-Butylmethyl ether - (9 components)

PM507-2M **5mL Ampule**
PM507-2RPM **5x1mL Ampules**
PM507-2JM **1mL Ampule**

PESTICIDES MIXTURE #5

EPA METHOD 507,*525.2*

F2238	Devrinol®	15299-99-7
F2061	Dichlorvos	62-73-7
F2230	Fenarimol	60168-88-9
F2233	S-Propyl butylethylthiocarbamate	1114-71-2
F2234	Simetryn	1014-70-6
F2231	Sonar®	59756-60-4
F2243	Tebuthiuron	30414-18-1
F2206	Terbacil	5902-51-2

1000ug/mL in tert-Butylmethyl ether - (8 components)

PM507-5M **5mL Ampule**
PM507-5RPM **5x1mL Ampules**
PM507-5JM **1mL Ampule**

SIMAZINE STANDARDS

EPA METHOD 507,*8141A*

F2073	100mg	Simazine	
F2073S	5mL	100ug/mL	Methanol
F2073RPS	5x1mL	100ug/mL	Methanol
F2073JS	1mL	100ug/mL	Methanol
F2073AS	5mL	1000ug/mL	Acetone
F2073ARPS	5x1mL	1000ug/mL	Acetone
F2073AJS	1mL	1000ug/mL	Acetone

SUPPLEMENTAL PESTICIDES KIT

EPA METHOD 507

F2245	Dimethyl-p-nitrophenylphosphate	950-35-6
MET-652A	Disulfoton sulfone	2497-06-5
MET-652B	Disulfoton sulfoxide	2497-07-6
F2073	Simazine	122-34-9

Neat compounds of each - (4 component kit)

PM507-6N **KIT**

INTERNAL STANDARDS

EPA METHOD 507

F2052	5gm	Triphenyl phosphate		115-86-6
F2052S	5mL	500ug/mL	tert-Butylmethyl ether	
F2052RPS	5x1mL	500ug/mL	tert-Butylmethyl ether	
F2052JS	1mL	500ug/mL	tert-Butylmethyl ether	
F2287	5gm	o-Nitrotoluene		88-72-2
F2287S	5mL	2500ug/mL	tert-Butylmethyl ether	
F2287RPS	5x1mL	2500ug/mL	tert-Butylmethyl ether	
F2287JS	1mL	2500ug/mL	tert-Butylmethyl ether	
F2287AS	5mL	1000ug/mL	Acetonitrile	
F2287ARPS	5x1mL	1000ug/mL	Acetonitrile	
F2287AJS	1mL	1000ug/mL	Acetonitrile	

PESTICIDES MIXTURE #3

EPA METHOD 507,*525.2*

F2204	Butachlor	23184-66-9
F2203	Carboxin	5234-68-5
F2060	Diazinon	333-41-5
F2241	Metolachlor	51218-45-2
F2237	Metribuzin	21087-64-9
F2239	MGK 264®	113-48-4
F2240	Norflurazon®	27314-13-2
F2137	Terbufos	13071-79-9
F2213	Vernolate	1929-77-7

1000ug/mL in tert-Butylmethyl ether - (9 components)

PM507-3M **5mL Ampule**
PM507-3RPM **5x1mL Ampules**
PM507-3JM **1mL Ampule**

PESTICIDES MIXTURE #4

EPA METHOD 507,*525.2*

F2072	Alachlor	15972-60-8
F2211	Atraton	1610-17-9
F2221	Beam®	41814-78-2
F2200	Bromacil	314-40-9
F2212	Butylate	2008-41-5
F2199	Chlorpropham	101-21-3
F2242	Molinate	2212-67-1
F1083	Propyzamide	23950-58-5
F2069	Tetrachlorvinphos	961-11-5
F2232	Velpar	51235-04-2

1000ug/mL in tert-Butylmethyl ether - (10 components)

PM507-4M **5mL Ampule**
PM507-4RPM **5x1mL Ampules**
PM507-4JM **1mL Ampule**

NITROGEN & PHOSPHOROUS CONTAINING PESTICIDES MIXTURES KIT

EPA METHOD 507

PM507-1M	Pesticides Mixture #1 - 507
PM507-2M	Pesticides Mixture #2 - 507
PM507-3M	Pesticides Mixture #3 - 507
PM507-4M	Pesticides Mixture #4 - 507
PM507-5M	Pesticides Mixture #5 - 507

5mL of each, in tert-Butylmethyl ether - (5 component kit)

MMPM507-5 **KIT**

LABORATORY PERFORMANCE CHECK MIXTURE

EPA METHOD 507

15ug/mL	F2208	Atrazine	1912-24-9
500ug/mL	F2200	Bromacil	314-40-9
250ug/mL	F2051	1,3-Dimethyl-2-nitrobenzene	81-20-9
30ug/mL	F2210	Prometon	1610-18-0
250ug/mL	F2052	Triphenyl phosphate	115-86-6
5ug/mL	F2213	Vernolate	1929-77-7

Mixture in tert-Butylmethyl ether - (6 components)

LPC-507M **5mL Ampule**
LPC-507RPM **5x1mL Ampules**
LPC-507JM **1mL Ampule**

MERPHOS CALIBRATION STANDARDS

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

F2214	1gm	S,S,S-Tributylphosphorotrithioate	
F2214S	5mL	100ug/mL	tert-Butylmethyl ether
F2214RPS	5x1mL	100ug/mL	tert-Butylmethyl ether
F2214JS	1mL	100ug/mL	tert-Butylmethyl ether

SURROGATE STANDARDS

EPA METHOD 507

F2051	5gm	1,3-Dimethyl-2-nitrobenzene	
F2051S	5mL	2000ug/mL	tert-Butylmethyl ether
F2051RPS	5x1mL	2000ug/mL	tert-Butylmethyl ether
F2051JS	1mL	2000ug/mL	tert-Butylmethyl ether

METHOD 508 Chorinated Pesticides & 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).

CHLORINATED PESTICIDES & PCB'S

EPA METHOD 508

F89	Aldrin®	309-00-2	F2201	Chloroneb	2675-77-6	F2022	Endrin ketone	53494-70-5
F107	Arochlor 1016	12674-11-2	F986	Chlorobenzilate	510-15-6	F100	Heptachlor	76-44-8
F108	Arochlor 1221	11104-28-2	F2220	Chlorothalonil	1897-45-6	F101	Heptachlor epoxide	1024-57-3
F113	Arochlor 1232	11141-16-5	F2040	Chlorthal	1861-32-1	F9	Hexachlorobenzene	118-74-1
F109	Arochlor 1242	53469-21-9	F94	4.4'-DDD	72-54-8	F104	Lindane (BHC gamma isomer)	58-89-9
F110	Arochlor 1248	12672-29-6	F93	4.4'-DDE	72-55-9	F910	Methoxychlor	72-43-5
F111	Arochlor 1254	11097-69-1	F92	4.4'-DDT	50-29-3	F2216	Permethrin	52645-53-1
F112	Arochlor 1260	11096-82-5	F90	Dieldrin	60-57-1	F2205	Propachlor	1918-16-7
F102	BHC (alpha isomer)	319-84-6	F202	a-Endosulfan	959-98-8	F2202	Terrazole®	2593-15-9
F103	BHC (beta isomer)	319-85-7	F203	b-Endosulfan	33213-65-9	F106	Toxaphene®	8001-35-2
F105	BHC (delta isomer)	319-86-8	F97	Endosulfan sulfate	1031-07-8	F2140	Trifluralin	1582-09-8
F907	cis-Chlordane	5103-71-9	F98	Endrin	72-20-8			
F908	trans-Chlordane	5103-74-2	F99	Endrin aldehyde	7421-93-4			

CPW-508N Neat compounds of each (37 component kit)
CPW-508S 5mL Solutions of each, in the appropriate solvent - (37 component kit)

AROCHLORS, TOXAPHENE® & CHLORDANE SOLUTIONS KIT

EPA METHOD 508,*505,525.2,608,617,625,1656,8080A/8081, 8250A/8270B,CLP*

F107AS	Arochlor 1016 Solution	12674-11-1
F108AS	Arochlor 1221 Solution	11104-28-2
F113AS	Arochlor 1232 Solution	11141-16-5
F109AS	Arochlor 1242 Solution	53469-21-9
F110AS	Arochlor 1248 Solution	12672-29-6
F111AS	Arochlor 1254 Solution	11097-69-1
F112BS	Arochlor 1260 Solution	11096-82-5
F91AS	Chlordane Solution	57-74-9
F106BS	Toxaphene® Solution	8001-35-2

5mL Solutions of each, 1000ug/mL in Hexane - (9 component kit)
CTA608-1S KIT

ORGANOCHLORINE PESTICIDES MIXTURE #1

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

F89	Aldrin®	309-00-2
F102	BHC (alpha isomer)	319-84-6
F103	BHC (beta isomer)	319-85-7
F105	BHC (delta isomer)	319-86-8
F907	cis-Chlordane	5103-71-9
F908	trans-Chlordane	5103-74-2
F94	4.4'-DDD	72-54-8
F93	4.4'-DDE	72-55-9
F92	4.4'-DDT	50-29-3
F90	Dieldrin	60-57-1
F202	a-Endosulfan	959-98-8
F203	b-Endosulfan	33213-65-9
F97	Endosulfan sulfate	1031-07-8
F98	Endrin	72-20-8
F99	Endrin aldehyde	7421-93-4
F2022	Endrin ketone	53494-70-5
F100	Heptachlor	76-44-8
F101	Heptachlor epoxide	1024-57-3
F104	Lindane (BHC gamma isomer)	58-89-9
F910	Methoxychlor	72-43-5

1000ug/mL in tert-Butylmethyl ether - (20 components)
OCP508-1M 5mL Ampule
OCP508-1RPM 5x1mL Ampules
OCP508-1JM 1mL Ampule

ORGANOCHLORINE PESTICIDES MIXTURE #2

EPA METHOD 508/508.1,*525.2*

F2201	Chloroneb	2675-77-6
F986	Chlorobenzilate	510-15-6
F2220	Chlorothalonil	1897-45-6
F2040	Chlorthal	1861-32-1
F9	Hexachlorobenzene	118-74-1
F2216	Permethrin	52645-53-1
F2205	Propachlor	1918-16-7
F2202	Terrazole®	2593-15-9
F2140	Trifluralin	1582-09-8

1000ug/mL in tert-Butylmethyl ether - (9 components)
OCP508-2RPM 5x1mL Ampules
OCP508-2JM 1mL Ampule

ORGANOCHLORINE PESTICIDES MIXTURE #3

EPA METHOD 508.1

F2072	Alachlor	15972-60-8
F2208	Atrazine	1912-24-9
F2487	Bladex	21725-46-2
F53	Hexachlorocyclopentadiene	77-47-4
F2241	Metolachlor	51218-45-2
F2237	Metribuzin	21087-64-9
F2073	Simazine	122-34-9

500ug/mL in Ethyl acetate - (7 components)
OCP508-3M 5mL Ampule
OCP508-3RPM 5x1mL Ampules
OCP508-3JM 1mL Ampule

Chem Service guarantees our Standards Grade neat products to be +/- 0.5% of the labeled purity. We guarantee our solutions to be +/- 5% of the labeled concentration. +/- 0.5% and +/- 5% are the uncertainties that have been assigned to the purity and concentration.

ORGANOCHLORINE PESTICIDES MIXTURES

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

F89	Aldrin®	309-00-2
F102	BHC (alpha isomer)	319-84-6
F103	BHC (beta isomer)	319-85-7
F105	BHC (delta isomer)	319-86-8
F104	Lindane	58-89-9
F94	4,4'-DDD	72-54-8
F93	4,4'-DDE	72-55-9
F92	4,4'-DDT	50-29-3
F90	Dieldrin	60-57-1
F202	Endosulfan I	959-98-8
F203	Endosulfan II	33213-65-9
F97	Endosulfan sulfate	1031-07-8
F98	Endrin	72-20-8
F99	Endrin aldehyde	7421-93-4
F100	Heptachlor	76-44-8
F101	Heptachlor epoxide	1024-57-3
F910	Methoxychlor	72-43-5

100ug/mL in Toluene:Hexane (50:50) - (17 components)

OCP-8080M **5mL Ampule**
OCP-8080RPM **5x1mL Ampules**
OCP-8080JM **1mL Ampule**
Note: Inhibited with Hydroquinone

100ug/mL in Toluene:Hexane (50:50), less Methoxychlor - (16 components)

PPO-8M **5mL Ampule**
PPO-8RPM **5x1mL Ampules**
PPO-8JM **1mL Ampule**

2000ug/mL in Toluene:Hexane (50:50), less Methoxychlor - (16 components)

PP-HC5 **5mL Ampule**
PP-HC5RPM **5x1mL Ampules**
PP-HC5JM **1mL Ampule**

2-CHLOROBIPHENYL STANDARDS

EPA METHOD 508A

2800G	50mg	2-Chlorobiphenyl	
2800GS	2mL	100ug/mL	Hexane

LABORATORY PERFORMANCE CHECK MIXTURE

EPA METHOD 508/508.1

40ug/mL	F105	BHC (delta isomer)	319-86-8
50ug/mL	F2220	Chlorothalonil	1897-45-6
2ug/mL	F2057	Chlorpyrifos	2921-88-2
50ug/mL	F2040	Chlorthal	1861-32-1

Mixture in tert-Butylmethyl ether - (4 components)

LPC-508M **5mL Ampule**
LPC-508RPM **5x1mL Ampules**
LPC-508JM **1mL Ampule**

INTERNAL STANDARDS

EPA METHOD 508/508.1

F999	1gm	Pentachloronitrobenzene		82-68-8
F999S	5mL	100ug/mL	Methanol	
F999RPS	5x1mL	100ug/mL	Methanol	
F999JS	1mL	100ug/mL	Methanol	
F999AS	5mL	1000ug/mL	Isooctane	
F999ARPS	5x1mL	1000ug/mL	Isooctane	
F999AJS	1mL	1000ug/mL	Isooctane	
F999BS	5mL	2000ug/mL	Ethyl acetate	
F999BRPS	5x1mL	2000ug/mL	Ethyl acetate	
F999BJS	1mL	2000ug/mL	Ethyl acetate	

SURROGATE STANDARDS

EPA METHOD 508/508.1

F2174	10mg	4.4'-Dichlorobiphenyl		2050-68-2
F2174S	5mL	2000ug/mL	tert-Butylmethyl	ether
F2174RPS	5x1mL	2000ug/mL	tert-Butylmethyl	ether
F2174JS	1mL	2000ug/mL	tert-Butylmethyl	ether
F2174AS	5mL	100ug/mL	Hexane	
F2174ARPS	5x1mL	100ug/mL	Hexane	
F2174AJS	1mL	100ug/mL	Hexane	

AROCHLOR 1260 STANDARDS

EPA METHOD 508A

F112	50mg	Arochlor 1260	
F112S	5mL	100ug/mL	Methanol
F112RPS	5x1mL	100ug/mL	Methanol
F112JS	1mL	100ug/mL	Methanol
F112AS	5mL	2000ug/mL	Methanol
F112ARPS	5x1mL	2000ug/mL	Methanol
F112AJS	1mL	2000ug/mL	Methanol
F112BS	5mL	1000ug/mL	Hexane
F112BRPS	5x1mL	1000ug/mL	Hexane
F112BJS	1mL	1000ug/mL	Hexane

DECACHLOROBIPHENYL STANDARDS

EPA METHOD 508A

F2170	10mg	Decachlorobiphenyl	
F2170S	5mL	1000ug/mL	Hexane
F2170RPS	5x1mL	1000ug/mL	Hexane
F2170JS	1mL	1000ug/mL	Hexane
F2170AS	5mL	100ug/mL	Hexane
F2170ARPS	5x1mL	100ug/mL	Hexane
F2170AJS	1mL	100ug/mL	Hexane
F2170BS	5mL	500ug/mL	Acetone
F2170BRPS	5x1mL	500ug/mL	Acetone
F2170BJS	1mL	500ug/mL	Acetone
F2170CS	5mL	1000ug/mL	Toluene
F2170CRPS	5x1mL	1000ug/mL	Toluene
F2170CJS	1mL	1000ug/mL	Toluene

DEGRADATION CALIBRATION MIXTURE

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

200ug/mL	F92	4,4'-DDT	50-29-3
100ug/mL	F98	Endrin	72-20-8

Mixture in tert-Butylmethyl ether - (2 components)

DC-508M **5mL Ampule**
DC-508RPM **5x1mL Ampules**
DC-508JM **1mL Ampule**

DEGRADATION PRODUCTS MIXTURE

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

200ug/mL	F93	4.4'-DDE	72-55-9
200ug/mL	F94	4.4'-DDD	72-54-8
100ug/mL	F99	Endrin aldehyde	7421-93-4
100ug/mL	F2022	Endrin ketone	53494-70-5

Mixture in tert-Butylmethyl ether - (4 components)

DP508-1M **5mL Ampule**
DP508-1RPM **5x1mL Ampules**
DP508-1JM **1mL Ampule**

SURROGATE STANDARDS

EPA METHOD 508.1

F2172	500mg	4,4'-Dibromobiphenyl		92-86-4
F2172S	5mL	1000ug/mL	Methylene chloride	
F2172RPS	5x1mL	1000ug/mL	Methylene chloride	
F2172JS	5mL	1000ug/mL	Methylene chloride	
F2172AS	1mL	100ug/mL	Hexane	
F2172ARPS	5x1mL	100ug/mL	Hexane	
F2172AJS	1mL	100ug/mL	Hexane	
F2172BS	5mL	2000ug/mL	Ethyl acetate	
F2172BRPS	5x1mL	2000ug/mL	Ethyl acetate	
F2172BJS	1mL	2000ug/mL	Ethyl acetate	

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

F2430	5gm	2-Imidazolidinethione		96-45-7
F2430AS	5mL	100ug/mL	Ethyl acetate containing 0.1% DTT	
F2430ARPS	5x1mL	100ug/mL	Ethyl acetate containing 0.1% DTT	
F2430AJS	1mL	100ug/mL	Ethyl acetate containing 0.1% DTT	

INTERNAL STANDARDS

EPA METHOD 509

F2448	1gm	3,4,5,6-Tetrahydro-2-pyrimidinethiol		2055-46-1
F2448S	5mL	100ug/mL	Ethyl acetate containing 0.1% DTT	
F2448RPS	5x1mL	100ug/mL	Ethyl acetate containing 0.1% DTT	
F2448JS	1mL	100ug/mL	Ethyl acetate containing 0.1% DTT	

FREE RADICAL SCAVENGER STANDARDS

EPA METHOD 509

F2447	100mg	Dithiothreitol (DTT)		27565-11-9
F2447S	5mL	1000ug/mL	Ethyl acetate	
F2447RPS	5x1mL	1000ug/mL	Ethyl acetate	
F2447JS	1mL	1000ug/mL	Ethyl acetate	

SURROGATE STANDARDS

EPA METHOD 509

F2449	250mg	Propylene thiourea	
F2449S	5mL	100ug/mL	Ethyl acetate containing 0.1% DTT
F2449RPS	5x1mL	100ug/mL	Ethyl acetate containing 0.1% DTT
F2449JS	1mL	100ug/mL	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*

		2,3,7,8-Tetrachlorodibenzo-p-dioxin		1746-01-6
F114S	1mL	10ug/mL	Toluene	

INTERNAL STANDARDS

EPA METHOD 513, *613*

7860G	25mg	1,2,3,4-Tetrachlorodibenzo-p-dioxin		
7860GS	1mL	50ug/mL	Toluene	

METHOD 515.1/515.2/515.3 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, derivation 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

EPA METHOD 515.1/515.2/515.3/515.4

F2037	Acifluorfen	50594-66-6	F960	Dicamba	1918-00-9	F2041	Picloram	1918-02-1
F2038	Bentazon	25057-89-0	F2034	3,5-Dichlorobenzoic acid	51-36-5	PS-2098	Quinclorac	84087-01-4
F2039	Chloramben	133-90-4	F962	Dichlorprop	120-36-5	F970	Silvex	93-72-1
F954	2.4-D	94-75-7	F964	Dinoseb	88-85-7	F972	2.4.5-T®	93-76-5
F956	Dalapon	75-99-0	F58	4-Nitrophenol	100-02-7	F2178	Tetrachloroterephthalic acid	2136-79-0
F958	2.4-DB	94-82-6	F64	Pentachlorophenol	87-86-5			

CA-515N	Neat compounds of each - (17 component kit)
CA-515S	5mL Solutions of each, in the appropriate solvent - (17 component kit)

METHYLATED CHLORINATED ACIDS

EPA METHOD 515.1/515.2/515.3

F2224	Acifluorfen methyl ester	50594-67-7	F959	2,4-DB methyl ester	18625-12-2	F2156	Pentachloroanisole	1825-21-4
F2244	Bentazon methyl derivative		F961	Dicamba methyl ester	6597-78-0	F2155	Picloram methyl ester	
F2226	Chloramben methyl ester	7286-84-2	F2223	3.5-Dichlorobenzoic acid methyl ester		F971	Silvex methyl ester	4841-20-7
F2040	Chlorthal	1861-32-1	F963	Dichlorprop methyl ester		F973	(2.4.5-Trichlorophenoxy)acetic acid methyl ester	1928-37-6
F955	2.4-D methyl ester	1928-38-7	F965	Dinoseb methyl ether	6099-79-2			
F957	Dalapon methyl ester	17640-02-7	F2175	p-Nitroanisole	100-17-4			

MCA-515N	Neat compounds of each - (16 component kit)
MCA-515S	5mL Solutions of each, in the appropriate solvent - (16 component kit)

CHLORINATED ACIDS MIXTURE

EPA METHOD 515.1

100ug/mL	F2037	Acifluorfen	50594-66-6
200ug/mL	F2038	Bentazon	25057-89-0
100ug/mL	F2039	Chloramben	133-90-4
200ug/mL	F954	2.4-D	94-75-7
1300ug/mL	F956	Dalapon	75-99-0
800ug/mL	F958	2.4-DB	94-82-6
100ug/mL	F960	Dicamba	1918-00-9
100ug/mL	F2034	3,5-Dichlorobenzoic acid	31-36-5
300ug/mL	F962	Dichlorprop	120-36-5
200ug/mL	F964	Dinoseb	88-85-7
100ug/mL	F58	4-Nitrophenol	100-02-7
100ug/mL	F64	Pentachlorophenol	87-86-5
100ug/mL	F2041	Picloram	1918-02-1
100ug/mL	F970	Silvex	93-72-1
100ug/mL	F972	2.4.5-T®	93-76-5
20ug/mL	F2178	Tetrachloroterephthalic acid	2136-79-0

Mixture in Acetone - (16 components)

CA-515M **5mL Ampule**
CA-515RPM **5x1mL Ampules**
CA-515JM **1mL Ampule**

CHLORINATED ACIDS MIXTURE #2

EPA METHOD 515.1

F2037	Acifluorfen	50594-66-6
F2038	Bentazon	25057-89-0
F2039	Chloramben	133-90-4
F954	2.4-D	94-75-7
F956	Dalapon	75-99-0
F958	2.4-DB	94-82-6
F960	Dicamba	1918-00-9
F2034	3,5-Dichlorobenzoic acid	31-36-5
F962	Dichlorprop	120-36-5
F964	Dinoseb	88-85-7
F58	4-Nitrophenol	100-02-7
F64	Pentachlorophenol	87-86-5
F2041	Picloram	1918-02-1
F970	Silvex	93-72-1
F972	2.4.5-T ®	93-76-5
F2178	Tetrachloroterephthalic acid	2136-79-0

100ug/mL in Acetone - (16 components)

CA-515ARPM **5x1mL Ampules**
CA-515AJM **1mL Ampule**

CHLORINATED HERBICIDES MIXTURE #A

EPA METHOD 515.1, *8150B*

F954	2,4-D	94-75-7
F970	Silvex	93-72-1
F972	2,4,5-T	93-76-5

2000ug/mL in Acetone - (3 components)

CSHC-14A **5mL Ampule**
CSHC-14ARPM **5x1mL Ampules**
CSHC-14AJM **1mL Ampule**

METHYLATED LABORATORY PERFORMANCE CHECK MIXTURE

EPA METHOD 515.1/515.2

250ug/mL	F905	4,4'-Dibromooctafluorobiphenyl	10386-84-2
600ug/mL	F2223	3.5-Dichlorobenzoic acid methyl ester	
500ug/mL	F2036	2,4-Dichlorophenylacetic acid methyl ester	
4ug/mL	F965	Dinoseb methyl ether	6099-79-2
1600ug/mL	F2175	p-Nitroanisole	100-17-4

Mixture in tert-Butylmethyl ether - (5 components)

MLPC-515M **5mL Ampule**
MLPC-515RPM **5x1mL Ampules**
MLPC-515JM **1mL Ampule**

METHYLATED CHLORINATED ACIDS MIXTURE #2

EPA METHOD 515.1

100ug/mL	F2224	Acifluorfen methyl ester	
200ug/mL	F2244	Bentazon methyl derivative	
100ug/mL	F2226	Chloramben methyl ester	
20ug/mL	F2040	Chlorthal	1861-32-1
200ug/mL	F955	2.4-D methyl ester	1928-28-7
1300ug/mL	F957	Dalapon methyl ester	17640-02-7
800ug/mL	F959	2,4-DB methyl ester	18625-12-2
100ug/mL	F961	Dicamba methyl ester	6597-78-0
100ug/mL	F2223	3.5-Dichlorobenzoic acid methyl ester	
300ug/mL	F963	Dichlorprop methyl ester	
200ug/mL	F965	Dinoseb methyl ether	6099-79-2
100ug/mL	F2175	p-Nitroanisole	100-17-4
100ug/mL	F2156	Pentachloroanisole	1825-21-4
100ug/mL	F2155	Picloram methyl ester	
100ug/mL	F971	Silvex methyl ester	4841-20-7
100ug/mL	F973	(2.4.5-Trichlorophenoxy)acetic acid methyl ester	1928-37-6

Mixture in tert-Butylmethyl ether - (16 components)

MCA-515ARPM **5x1mL Ampules**
MCA-515AJM **1mL Ampule**

METHYLATED CHLORINATED ACIDS MIXTURE

EPA METHOD 515.1

F2224	Acifluorfen methyl ester	50594-67-7
F2244	Bentazon methyl derivative	2225-40-3
F2226	Chloramben methyl ester	7286-84-2
F2040	Chlorthal	1861-32-1
F955	2.4-D methyl ester	1928-38-7
F957	Dalapon methyl ester	17640-02-7
F959	2,4-DB methyl ester	18625-12-2
F961	Dicamba methyl ester	6597-78-0
F2223	3.5-Dichlorobenzoic acid methyl ester	2905-67-1
F963	Dichlorprop methyl ester	57153-17-0
F965	Dinoseb methyl ether	6099-79-2
F2175	p-Nitroanisole	100-17-4
F2156	Pentachloroanisole	1825-21-4
F2155	Picloram methyl ester	14143-55-6
F971	Silvex methyl ester	4841-20-7
F973	(2.4.5-Trichlorophenoxy)acetic acid methyl ester	1928-37-6

1000ug/mL in tert-Butylmethyl ether - (16 components)

MCA-515M **5mL Ampule**
MCA-515RPM **5x1mL Ampule**
MCA-515JM **1mL Ampule**

CHLORINATED HERBICIDE ESTERS MIXTURE

EPA METHOD 515.1, *8150B*

F955	2,4-D methyl ester	1928-38-7
F971	Silvex methyl ester	4841-20-7
F973	2,4,5-T methyl ester	1928-37-6

2000ug/mL in Hexane - (3 components)

CSHC-14 **5mL Ampule**
CSHC-14RPM **5x1mL Ampules**
CSHC-14JM **1mL Ampule**

LABORATORY PERFORMANCE CHECK MIXTURE

EPA METHOD 515.1/515.2

250ug/mL	F905	4,4'-Dibromooctafluorobiphenyl	10386-84-2
600ug/mL	F2034	3,5-Dichlorobenzoic acid	51-36-5
500ug/mL	F2035	2,4-Dichlorophenylacetic acid	19719-28-9
4ug/mL	F964	Dinoseb	88-85-7
1600ug/mL	F58	4-Nitrophenol	100-02-7

Mixture in tert-Butylmethyl ether - (5 components)

LPC-515M **5mL Ampule**
LPC-515RPM **5x1mL Ampule**
LPC-515JM **1mL Ampule**

CHLORINATED ACIDS MIXTURE #3

EPA METHOD 515.3

500ug/mL	F2037	Acifluorfen	50594-66-6
1000ug/mL	F2038	Bentazon	25057-89-0
500ug/mL	F2039	Chloramben	133-90-4
1000ug/mL	F954	2.4-D	94-75-7
1000ug/mL	F956	Dalapon	75-99-0
1000ug/mL	F958	2.4-DB	94-82-6
500ug/mL	F960	Dicamba	1918-00-9
500ug/mL	F2034	3,5-Dichlorobenzoic acid	51-36-5
1000ug/mL	F962	Dichlorprop	120-36-5
1000ug/mL	F964	Dinoseb	88-85-7
1000ug/mL	F58	4-Nitrophenol	100-02-7
100ug/mL	F64	Pentachlorophenol	87-86-5
1000ug/mL	F2041	Picloram	1918-02-1
250ug/mL	F970	Silvex	93-72-1
250ug/mL	F972	2.4.5-T ®	93-76-5
500ug/mL	F2178	Tetrachloroterephthalic acid	2136-79-0

Mixture in Acetone - (16 components)

CA515-3M **5mL Ampule**
CA515-3RPM **5x1mL Ampules**
CA515-3JM **1mL Ampule**

CHLORINATED ACIDS MIXTURE #4

EPA METHOD 515.4

50ug/mL	F2037	Acifluorfen	50594-66-6
100ug/mL	F2038	Bentazon	25057-89-0
50ug/mL	F2039	Chloramben	133-90-4
100ug/mL	F954	2.4-D	94-75-7
100ug/mL	F956	Dalapon	75-99-0
100ug/mL	F958	2.4-DB	94-82-6
50ug/mL	F960	Dicamba	1918-00-9
50ug/mL	F2034	3,5-Dichlorobenzoic acid	51-36-5
100ug/mL	F962	Dichlorprop	120-36-5
100ug/mL	F964	Dinoseb	88-85-7
10ug/mL	F64	Pentachlorophenol	87-86-5
100ug/mL	F2041	Picloram	1918-02-1
50ug/mL	PS-2098	Quinclorac	84087-01-4
25ug/mL	F970	Silvex	93-72-1
25ug/mL	F972	2.4.5-T ®	93-76-5
50ug/mL	F2178	Tetrachloroterephthalic acid	2136-79-0

Mixture in Acetone - (16 components)

CA515-4RPM **5x1mL Ampules**
CA515-4JM **1mL Ampule**

NEW

METHYLATED CHLORINATED ACIDS MIXTURE #3

EPA METHOD 515.3

500ug/mL	F2224	Acifluorfen methyl ester	50594-67-7
1000ug/mL	F2244	Bentazon methyl derivative	2225-40-3
500ug/mL	F2226	Chloramben methyl ester	7286-84-2
500ug/mL	F2040	Chlorthal	1861-32-1
1000ug/mL	F955	2.4-D methyl ester	1928-38-7
1000ug/mL	F957	Dalapon methyl ester	17640-02-7
1000ug/mL	F959	2,4-DB methyl ester	18625-12-2
500ug/mL	F961	Dicamba methyl ester	6597-78-0
500ug/mL	F2223	3.5-Dichlorobenzoic acid methyl ester	2905-67-1
1000ug/mL	F963	Dichlorprop methyl ester	57153-17-0
1000ug/mL	F965	Dinoseb methyl ether	6099-79-2
1000ug/mL	F2175	p-Nitroanisole	100-17-4
100ug/mL	F2156	Pentachloroanisole	1825-21-4
1000ug/mL	F2155	Picloram methyl ester	14143-55-6
250ug/mL	F971	Silvex methyl ester	4841-20-7
250ug/mL	F973	(2.4.5-Trichlorophenoxy)acetic acid methyl ester	1928-37-6

Mixture in tert-Butylmethyl ether - (16 components)

MCA515-3M **5mL Ampule**
MCA515-3RPM **5x1mL Ampules**

SURROGATE STANDARDS

EPA METHOD 515.1/515.2/515.3/515.4

F2035	100mg	2,4-Dichlorophenylacetic acid		19719-28-9
F2035S	5mL	2000ug/mL	Acetone	
F2035RPS	5x1mL	2000ug/mL	Acetone	
F2035JS	1mL	2000ug/mL	Acetone	
F2035AS	5mL	100ug/mL	tert-Butylmethyl ether	
F2035ARPS	5x1mL	100ug/mL	tert-Butylmethyl ether	
F2035AJS	1mL	100ug/mL	tert-Butylmethyl ether	
F2035BS	5mL	5000ug/mL	tert-Butylmethyl ether	
F2035BRPS	5x1mL	5000ug/mL	tert-Butylmethyl ether	
F2035BJS	1mL	5000ug/mL	tert-Butylmethyl ether	
F2036	100mg	2,4-Dichlorophenylacetic acid methyl ester		
F2036S	5mL	100ug/mL	Acetone	55954-23-9
F2036RPS	5x1mL	100ug/mL	Acetone	
F2036JS	1mL	100ug/mL	Acetone	
F2036AS	5mL	2000ug/mL	Acetone	
F2036ARPS	5x1mL	2000ug/mL	Acetone	
F2036AJS	1mL	2000ug/mL	Acetone	
F2036BS	5mL	5000ug/mL	Methanol	
F2036BRPS	5x1mL	5000ug/mL	Methanol	
F2036BJS	1mL	5000ug/mL	Methanol	

INTERNAL STANDARDS

EPA METHOD 515.1/515.2/515.3/515.4

F905	100mg	4.4'-Dibromooctafluorobiphenyl		10386-84-2
F905S	5mL	2000ug/mL	Methylene chloride	
F905RPS	5x1mL	2000ug/mL	Methylene chloride	
F905JS	1mL	2000ug/mL	Methylene chloride	
F905AS	5mL	100ug/mL	tert-Butylmethyl ether	
F905ARPS	5x1mL	100ug/mL	tert-Butylmethyl ether	
F905AJS	1mL	100ug/mL	tert-Butylmethyl ether	
F905BS	5mL	5000ug/mL	Methanol	
F905BRPS	5x1mL	5000ug/mL	Methanol	
F905BJS	1mL	5000ug/mL	Methanol	
F905CS	5mL	2000ug/mL	tert-Butylmethyl ether	
F905CRPS	5x1mL	2000ug/mL	tert-Butylmethyl ether	
F905CJS	1mL	2000ug/mL	tert-Butylmethyl ether	

CUSTOM SOLUTIONS

Our in-house certified neat chemicals are the building blocks of quality custom solutions. Chem Service can tailor a product to meet your certification, budget, and delivery requirements. Use our custom solution request form on page 8 or call customer service directly at (800) 452-9994.

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.

ORGANIC COMPOUNDS

EPA METHOD 525.1/525.2

F77	Acenaphthylene	2800G	2-Chlorobiphenyl	F83	Indeno(1.2.3-C.D)pyrene
F2072	Alachlor	F76	Chrysene	F104	Lindane (BHC gamma isomer)
F89	Aldrin®	F82	1.2:5.6-Dibenzanthracene	F910	Methoxychlor
F78	Anthracene	F68	Di-n-butyl phthalate	F2180	trans-Nonachlor
F2208	Atrazine	3621G	2.3-Dichlorobiphenyl	6683G	2.2.3.3.4.5.6.6-Octachlorobiphenyl
F72	1.2-Benzanthracene	F70	Diethyl phthalate	9027G	2,2,3,4,6-Pentachlorobiphenyl
F74	Benzo(b)fluoranthene	F71	Dimethyl phthalate	F64	Pentachlorophenol
F75	Benzo(k)fluoranthene	F98	Endrin	F81	Phenanthrene
F73	Benzo(a)pyrene	F80	Fluorene	F84	Pyrene
F79	1.12-Benzoperylene	F100	Heptachlor	F2073	Simazine
F2074	Bis(2-ethylhexyl)adipate	F101	Heptachlor epoxide	7822G	2.2.4.4-Tetrachlorobiphenyl
F66	Bis(2-ethylhexyl)phthalate	5000G	2.2.3.3.4.4.6-Heptachlorobiphenyl	F106	Toxaphene®
F67	Butyl benzyl phthalate	F9	Hexachlorobenzene	8236G	2.4.5-Trichlorobiphenyl
F907	cis-Chlordane	5020G	2.2.4.4.5.6-Hexachlorobiphenyl		
F908	trans-Chlordane	F53	Hexachlorocyclopentadiene		

OCDW-525N Neat compounds of each - (43 component kit)
OCDW-525S 5mL Solutions of each, in the appropriate solvent - (43 component kit)

EXTRACTABLES MIXTURE

EPA METHOD 525.1/525.2

100ug/mL	F2074	Bis(2-ethylhexyl)adipate	103-23-1
100ug/mL	F66	Bis(2-ethylhexyl)phthalate	117-81-7
100ug/mL	F67	Butyl benzyl phthalate	85-68-7
100ug/mL	F68	Di-n-butyl phthalate	84-74-2
100ug/mL	F70	Diethyl phthalate	84-66-2
100ug/mL	F71	Dimethyl phthalate	131-11-3
100ug/mL	F9	Hexachlorobenzene	118-74-1
100ug/mL	F53	Hexachlorocyclopentadiene	77-47-4
400ug/mL	F64	Pentachlorophenol	87-86-5

Mixture in Acetone - (9 components)
EM-525M **5mL Ampule**
EM-525RPM **5x1mL Ampules**
EM-525JM **1mL Ampule**

EXTRACTABLE MIXTURE #2

EPA METHOD 525.2

500ug/mL	F2074	Bis(2-ethylhexyl)adipate	103-23-1
500ug/mL	F66	Bis(2-ethylhexyl)phthalate	117-81-7
500ug/mL	F67	Butyl benzyl phthalate	85-68-7
500ug/mL	F68	Di-n-butyl phthalate	84-74-2
500ug/mL	F70	Diethyl phthalate	84-66-2
500ug/mL	F71	Dimethyl phthalate	131-11-3
500ug/mL	F9	Hexachlorobenzene	118-74-1
500ug/mL	F53	Hexachlorocyclopentadiene	77-47-4
2000ug/mL	F64	Pentachlorophenol	87-86-5

Mixture in Acetone, 5mL Ampule - (9 components)
EMH-525M **5mL Ampule**
EMH-525RPM **5x1mL Ampules**
EMH-525JM **1mL Ampule**

PAH MIXTURE

EPA METHOD 525.1/525.2

F77	Acenaphthylene	208-96-8
F78	Anthracene	120-12-7
F72	1.2-Benzanthracene	56-55-3
F74	Benzo(b)fluoranthene	205-82-3
F75	Benzo(k)fluoranthene	207-08-9
F79	1.12-Benzoperylene	191-24-2
F73	Benzo(a)pyrene	50-32-8
F76	Chrysene	218-01-9
F82	1.2:5.6-Dibenzanthracene	53-70-3
F80	Fluorene	86-73-7
F83	Indeno(1.2.3-C.D)pyrene	193-39-5
F81	Phenanthrene	85-01-8
F84	Pyrene	129-00-0

500ug/mL in Toluene - (13 components)
PAH525-1M **5mL Ampule**
PAH525-1JM **1mL Ampule**

PAH MIXTURE #2

EPA METHOD 525.2

F77	Acenaphthylene	208-96-8
F78	Anthracene	120-12-7
F72	1.2-Benzanthracene	56-55-3
F74	Benzo(b)fluoranthene	205-82-3
F75	Benzo(k)fluoranthene	207-08-9
F79	1.12-Benzoperylene	191-24-2
F73	Benzo(a)pyrene	50-32-8
F76	Chrysene	218-01-9
F82	1.2:5.6-Dibenzanthracene	53-70-3
F80	Fluorene	86-73-7
F83	Indeno(1.2.3-C.D)pyrene	193-39-5
F81	Phenanthrene	85-01-8
F84	Pyrene	129-00-0

100ug/mL in Acetone - (13 components)
PAH525-2JM **1mL Ampule**

TOXAPHENE® CALIBRATION STANDARD

EPA METHOD 525.1/525.2

F106	1gm	Toxaphene®		8001-35-2
F106S	5mL	100ug/mL	Methanol	
F106AS	5mL	2500ug/mL	Acetone	
F106ARPS	5x1mL	2500ug/mL	Acetone	
F106AJS	1mL	2500ug/mL	Acetone	
F106BS	5mL	1000ug/mL	Hexane	
F106BRPS	5x1mL	1000ug/mL	Hexane	
F106BJS	1mL	1000ug/mL	Hexane	

PCB MIXTURE

EPA METHOD 525.1/525.2

2800G	2-Chlorobiphenyl	2051-60-7
3621G	2.3-Dichlorobiphenyl	16605-91-7
8236G	2.4.5-Trichlorobiphenyl	15862-07-4
7822G	2.2'.4.4'-Tetrachlorobiphenyl	2437-79-8
9027G	2,2',3',4,6-Pentachlorobiphenyl	60233-25-2
5020G	2.2'.4.4'.5.6'-Hexachlorobiphenyl	60145-22-4
5000G	2.2'.3.3'.4.4'.6-Heptachlorobiphenyl	52663-71-5
6683G	2.2'.3.3'.4.5'.6.6'-Octachlorobiphenyl	40186-71-8

100ug/mL in Acetone - (8 components)

PCB525-1M **5mL Ampule**
PCB525-1RPM **5x1mL Ampules**
PCB525-1JM **1mL Ampule**

PCB MIXTURE #2

EPA METHOD 525.2

2800G	2-Chlorobiphenyl	2051-60-7
3621G	2.3-Dichlorobiphenyl	16605-91-7
8236G	2.4.5-Trichlorobiphenyl	15862-07-4
7822G	2.2'.4.4'-Tetrachlorobiphenyl	2437-79-8
9027G	2,2',3',4,6-Pentachlorobiphenyl	60233-25-2
5020G	2.2'.4.4'.5.6'-Hexachlorobiphenyl	60145-22-4
5000G	2.2'.3.3'.4.4'.6-Heptachlorobiphenyl	52663-71-5
6683G	2.2'.3.3'.4.5'.6.6'-Octachlorobiphenyl	40186-71-8

500ug/mL in Acetone - (8 components)

PCBH525-1RPM **5x1mL Ampules**
PCBH525-1JM **1mL Ampule**

PESTICIDES MIXTURE #1

EPA METHOD 525.2,*507*

See page 126 for complete analyte listing.

1000ug/mL in tert-Butylmethyl ether - (6 components)

PM507-1M **5mL Ampule**
PM507-1RPM **5x1mL Ampules**
PM507-1JM **1mL Ampule**

PESTICIDES MIXTURE #2

EPA METHOD 525.2,*507*

See page 127 for complete analyte listing.

1000ug/mL in tert-Butylmethyl ether - (9 components)

PM507-2M **5mL Ampule**
PM507-2RPM **5x1mL Ampules**
PM507-2JM **1mL Ampule**

PESTICIDES MIXTURE #3

EPA METHOD 525.2,*507*

See page 127 for complete analyte listing.

1000ug/mL in tert-Butylmethyl ether - (9 components)

PM507-3M **5mL Ampule**
PM507-3RPM **5x1mL Ampules**
PM507-3JM **1mL Ampule**

PESTICIDES MIXTURE #4

EPA METHOD 525.2,*507*

See page 127 for complete analyte listing.

1000ug/mL in tert-Butylmethyl ether - (10 components)

PM507-4M **5mL Ampule**
PM507-4RPM **5x1mL Ampules**
PM507-4JM **1mL Ampule**

DINITROTOLUENE STANDARDS

EPA METHOD 525.2

F35	1gm	2,4-Dinitrotoluene		121-14-2
F35S	5mL	100ug/mL	Methanol	
F35RPS	5x1mL	100ug/mL	Methanol	
F35JS	1mL	100ug/mL	Methanol	
F35AS	5mL	1000ug/mL	Acetonitrile	
F35ARPS	5x1mL	1000ug/mL	Acetonitrile	
F35AJS	1mL	1000ug/mL	Acetonitrile	
F36	1gm	2,6-Dinitrotoluene		606-20-2
F36S	5mL	100ug/mL	Methanol	
F36RPS	5x1mL	100ug/mL	Methanol	
F36JS	1mL	100ug/mL	Methanol	
F36AS	5mL	1000ug/mL	Acetonitrile	
F36ARPS	5x1mL	1000ug/mL	Acetonitrile	
F36AJS	1mL	1000ug/mL	Acetonitrile	

ORGANOCHLORINE PESTICIDES MIXTURE #1

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

See page 128 for complete analyte listing.

1000ug/mL in tert-Butylmethyl ether - (20 components)

OCP508-1M **5mL Ampule**
OCP508-1RPM **5x1mL Ampules**
OCP508-1JM **1mL Ampule**

ORGANOCHLORINE PESTICIDES MIXTURE #2

EPA METHOD 525.2,*508/508.1*

See page 128 for complete analyte listing.

1000ug/mL in tert-Butylmethyl ether - (9 components)

OCP508-2RPM **5x1mL Ampules**
OCP508-2JM **1mL Ampule**

ORGANOCHLORINE PESTICIDES MIXTURE #2

EPA METHOD 525.2

F2072	Alachlor	208-96-8
F89	Aldrin ®	309-00-2
F2208	Atrazine	1912-24-9
F907	cis-Chlordane	5103-71-9
F908	trans-Chlordane	5103-74-2
F98	Endrin	72-20-8
F100	Heptachlor	76-44-8
F101	Heptachlor epoxide	1024-57-3
F104	Lindane (BHC gamma isomer)	58-89-9
F910	Methoxychlor	72-43-5
F2180	trans-Nonachlor	39765-80-5
F2073	Simazine	122-34-9

500ug/mL in Acetone - (12 components)

OCPH-525RPM **5x1mL Ampules**
OCPH-525JM **1mL Ampule**

ORGANIC COMPOUNDS MIXTURES & SOLUTION KIT

EPA METHOD 525.1/525.2

EM-525M	Extractables Mixture
OCP-525M	Organochlorine Pesticides Mixture
PAH525-1M	PAH Mixture
PCB525-1M	PCB Mixture
F106AS	Toxaphene® Solution

5mL of each, in the appropriate solvent - (5 component kit)

MMS525-5 **KIT**

PESTICIDES MIXTURE #5

EPA METHOD 525.2,*507*

See page 127 for complete analyte listing.

1000ug/mL in tert-Butylmethyl ether - (8 components)

PM507-5M **5mL Ampule**
PM507-5RPM **5x1mL Ampules**
PM507-5JM **1mL Ampule**

PHTHALATE & ADIPIC ESTERS

EPA METHOD 525.2,*506*

F2074	Bis(2-ethylhexyl)adipate	103-23-1
F66	Bis(2-ethylhexyl)phthalate	117-81-7
F67	Butyl benzyl phthalate	85-68-7
F68	Di-n-butyl phthalate	84-74-2
F70	Diethyl phthalate	84-66-2
F71	Dimethyl phthalate	131-11-3
F69	Di-n-octyl phthalate	117-84-0

1000ug/mL in Isooctane - (7 components)

PAE-506M	**5mL Ampule**
PAE-506RPM	**5x1mL Ampules**
PAE-506JM	**1mL Ampule**

DEGRADATION CALIBRATION MIXTURE

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

See page 129 for complete analyte listing.

Mixture in tert-Butylmethyl ether - (2 components)

DC-508M	**5mL Ampule**
DC-508RPM	**5x1mL Ampules**
DC-508JM	**1mL Ampule**

DEGRADATION PRODUCTS MIXTURE

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

See page 129 for complete analyte listing.

Mixture in tert-Butylmethyl ether - (4 components)

DP508-1M	**5mL Ampule**
DP508-1RPM	**5x1mL Ampules**
DP508-1JM	**1mL Ampule**

FORTIFICATION MIXTURE

EPA METHOD 525.1/525.2

F720	Acenaphthene-d_{10}	15067-26-2
F730	Chrysene-d_{12}	1719-03-5
F208	Phenanthrene-d_{10}	1517-22-2
F750	Perylene-d_{12}	1520-96-3

500ug/mL in Acetone - (4 components)

FRT-525M	**5mL Ampule**
FRT-525RPM	**5x1mL Ampules**
FRT-525JM	**1mL Ampule**

INTERNAL STANDARDS MIXTURE

EPA METHOD 525.1/525.2

F720	Acenaphthene-d_{10}	15067-26-2
F730	Chrysene-d_{12}	1719-03-5
F208	Phenanthrene-d_{10}	1517-22-2

500ug/mL in Acetone - (3 components)

IS-525M	**5mL Ampule**
IS-525RPM	**5x1mL Ampules**
IS-525JM	**1mL Ampule**

SURROGATE STANDARDS MIXTURE

EPA METHOD 525.2

F2051	1,3-Dimethyl-2-nitrobenzene	81-20-9
F750	Perylene-d_{12}	1520-96-3
F2052	Triphenyl phosphate	115-86-6

500ug/mL in Acetone - (3 components)

SS525-1M	**5mL Ampule**
SS525-1RPM	**5x1mL Ampules**
SS525-1JM	**1mL Ampule**

INTERNAL STANDARDS

EPA METHOD 525.2

F2489	10mg	Pyrene-d10	
F2489S	5mL	500ug/mL	Acetone
F2489RPS	5x1mL	500ug/mL	Acetone

AROCHLORS, TOXAPHENE® & CHLORDANE SOLUTIONS KIT

EPA METHOD 525.2,*505,508,608,617,625,1656,8080A/8081, 8250A/8270B,CLP*

See page 172 for complete analyte listing.

5mL Solutions of each, 1000ug/mL in Hexane - (9 component kit)

CTA608-1S **KIT**

DISULFOTON SULFONE & DISULFOTON SULFOXIDE STANDARDS

EPA METHOD 525.2

MET-652A	100mg	Disulfoton sulfone	2497-06-5
MET-652B	100mg	Disulfoton sulfoxide	2497-07-6

SIMAZINE STANDARDS

EPA METHOD 525.2

F2073	100mg	Simazine		122-34-9
F2073S	5mL	100ug/mL	Methanol	
F2073RPS	5x1mL	100ug/mL	Methanol	
F2073JS	1mL	100ug/mL	Methanol	
F2073AS	5mL	1000ug/mL	Acetone	
F2073ARPS	5x1mL	1000ug/mL	Acetone	
F2073AJS	1mL	1000ug/mL	Acetone	

RECOVERY STANDARDS

EPA METHOD 525.1/525.2

F842	50mg	p-Terphenyl-d_{14}		1718-15-0
F842S	5mL	2000ug/mL	Methylene chloride	
F842RPS	5x1mL	2000ug/mL	Methylene chloride	
F842JS	1mL	2000ug/mL	Methylene chloride	

EPA METHOD 525.2 ANALYTES

To achieve the complete analyte listing for EPA Method 525.2 use PM507-1M, PM507-2M, PM507-3M, PM507-4M, PM507-5M, OCP508-1M, PAE-506M, PAH525-1M, PCB525-1M, CTA608-1S, F2073, MET-652A and MET-652B.

FORTIFICATION MIXTURE #2

EPA METHOD 525.2

F720	Acenaphthene-d10	15067-26-2
F730	Chrysene-d12	1719-03-5
F208	Phenanthrene-d10	1517-22-2
F2051	1,3-Dimethyl-2-nitrobenzene	81-20-9
F750	Perylene-d12	1520-96-3
F2052	Triphenyl phosphate	115-86-6
F2489	Pyrene-d10	

500ug/mL in Acetone - (7 components)

FRT525-1M	**5mL Ampule**
FRT525-1RPM	**5x1mL Ampules**
FRT525-1JM	**1mL Ampule**

PERFORMANCE CHECK MIXTURE

EPA METHOD 525.2

F92	4.4'-DDT	50-29-3
F834	Decafluorotriphenylphosphine	5074-71-5
F98	Endrin	72-20-8

500ug/mL in Toluene - (3 components)

PCM525-1M	**5mL Ampule**
PCM525-1RPM	**5x1mL Ampules**
PCM525-1JM	**1mL Ampule**

SURROGATE STANDARDS

EPA METHOD 525.1/525.2

F750	10mg	Perylene-d_{12}		1520-96-3
F750S	5mL	2000ug/mL	Methylene chloride	
F750RPS	5x1mL	2000ug/mL	Methylene chloride	
F750JS	1mL	2000ug/mL	Methylene chloride	

INTERNAL STANDARDS

EPA METHOD 525.1

F720	50mg	Acenaphthene-d_{10}	15067-26-2
F720S	5mL	2000ug/mL	Methanol
F720RPS	5x1mL	2000ug/mL	Methanol
F720JS	1mL	2000ug/mL	Methanol
F730	10mg	Chrysene-d_{12}	1719-03-5
F730S	5mL	2000ug/mL	Methylene chloride
F730RPS	5x1mL	2000ug/mL	Methylene chloride
F730JS	1mL	2000ug/mL	Methylene chloride
F208	100mg	Phenanthrene-d_{10}	1517-22-2
F208S	5mL	100ug/mL	Methanol
F208RPS	5x1mL	100ug/mL	Methanol
F208JS	1mL	100ug/mL	Methanol
F208AS	5mL	2000ug/mL	Methylene chloride
F208ARPS	5x1mL	2000ug/mL	Methylene chloride
F208AJS	1mL	2000ug/mL	Methylene chloride

PERFORMANCE CHECK STANDARDS

EPA METHOD 525.1/525.2

F834	10mg	Decafluorotriphenylphosphine	5074-71-5
F834S	5mL	2000ug/mL	Methylene chloride
F834RPS	5x1mL	2000ug/mL	Methylene chloride
F834JS	1mL	2000ug/mL	Methylene chloride
F834AS	5mL	25,000ug/mL	Methylene chloride
F834ARPS	5x1mL	25,000ug/mL	Methylene chloride
F834AJS	1mL	25,000ug/mL	Methylene chloride

SURROGATE STANDARDS

EPA METHOD 525.2

F2051	5gm	1,3-Dimethyl-2-nitrobenzene	81-20-9
F2051S	5mL	2000ug/mL	tert-Butylmethyl ether
F2051RPS	5x1mL	2000ug/mL	tert-Butylmethyl ether
F2051JS	1mL	2000ug/mL	tert-Butylmethyl ether
F2052	5gm	Triphenyl phosphate	115-86-6
F2052S	5mL	500ug/mL	tert-Butylmethyl ether
F2052RPS	5x1mL	500ug/mL	tert-Butylmethyl ether
F2052JS	1mL	500ug/mL	tert-Butylmethyl ether

METHOD 531.1 Carbamate Pesticides

Method 531.1 is a high performance liquid chromatographic (HPLC) method applicable to the determination and measurement of N-Methylcarbamoyloximes and N-Methylcarbamates in ground water and finished drinking water, by direct aqueous injection HPLC with post column derivatization.

CARBAMATE PESTICIDES

EPA METHOD 531.1,*8318*

F2002	Aldicarb	116-06-3	F2005	Carbaryl	63-25-2	F2042	Methiocarb	2032-65-7
F2003	Aldicarb sulfone	1646-88-4	F2006	Carbofuran	1563-66-2	F2043	Methomyl	16752-65-7
F2004	Aldicarb sulfoxide	1646-87-3	F2359	Dioxacarb	6988-21-2	F2044	Oxamyl	23135-22-0
F2045	Baygon®	114-26-1	F2053	3-Hydroxycarbofuran	1655-82-6	F2358	Promecarb	2631-37-0

NOTE: *Dioxacarb (F2359) and Promecarb (F2358) are not included in CP-8318M and CP-8318JM.*
Aldicarb sulfoxide (F2004) and Oxamyl (F2044) are not included in CP8318-2M.

CP-8318N	Neat compounds of each - (12 component kit)
CP-8318S	5mL Solutions of each, in the appropriate solvent - (12 component kit)
CP-8318M	Mixture at 100ug/mL in Acetonitrile, 5mL Ampule - (10 components)
CP-8318RPM	Mixture at 100ug/mL in Acetonitrile, 5x1mL Ampule2 - (10 components)
CP-8318JM	Mixture at 100ug/mL in Acetonitrile, 1mL Ampule - (10 components)
CP8318-2M	Mixture at 1000ug/mL in Acetonitrile, 5mL - (10 components)
CP8318-2RPM	Mixture at 1000ug/mL in Acetonitrile, 5x1mL Ampules - (10 components)
CP8318-2JM	Mixture at 1000ug/mL in Acetonitrile, 1mL Ampule - (10 components)

LABORATORY PERFORMANCE CHECK MIXTURE

EPA METHOD 531.1,*8318*

1000ug/mL	F2004	Aldicarb sulfoxide	1646-87-3
100ug/mL	F2054	BDMC	
20ug/mL	F2053	3-Hydroxycarbofuran	16655-82-6
200ug/mL	F2042	Methiocarb	2032-65-7

Mixture in Acetonitrile - (4 components)

LPC-531M	**5mL Ampule**
LPC-531RPM	**5x1mL Ampule**
LPC-531JM	**1mL Ampule**

INTERNAL STANDARDS

EPA METHOD 531.1

F2054	100mg	BDMC	
F2054S	5mL	100ug/mL	Methanol
F2054RPS	5x1mL	100ug/mL	Methanol
F2054JS	1mL	100ug/mL	Methanol

Our Material Safety Data Sheets, which are included in every order, usually state, “Store in a cool dry place”. If there are special storage conditions such as under nitrogen, or under refrigeration, then it would also be stated in Section 7 of the MSDS. We recommend storage in small glass ampules, or glass vials with limited head space.

METHOD 532 Phenylurea Pesticides

Method 532 is a high performance liquid chromatographic (HPLC) method for the determination of phenylurea pesticides in drinking waters. This method is applicable to phenylurea compounds that are efficiently extracted from the water using a C18 solid phase cartridge or disk.

PHENYLUREA PESTICIDES MIXTURE

EPA METHOD 532

PS-1028	Diflubenzuron	35367-38-5
F2371	Diuron	330-54-1
F2373	Fluometuron	2164-17-2
F2280	Linuron	330-55-2
F2379	Propanil	709-98-8
F2377	Siduron	1982-49-6
F2243	Tebuthiuron	34014-18-1
PS-2044	Thidiazuron	51707-55-2

200ug/mL in Methanol:Acetone - (8 components)
ESTD-JM **1mL Ampule**

SURROGATE STANDARD

EPA METHOD 532

F2001	Carbazole	86-74-8
F2374	Monuron	150-68-5

500ug/ml in Methanol:Acetonitrile (50:50) - (2 components)
ESS2-JM **1mL Ampule**

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).

ESA/OA Degradates

EPA METHOD 535

MET-2040A	Acetochlor ESA sodium salt		MET-2040B	Acetochlor OA	184992-44-4
MET-357D	Alachlor ESA sodium salt	140939-15-7	MET-357E	Alachlor OA	171262-17-2
MET-2161A	Dimethenamid ESA sodium salt		MET-2161B	Dimethenamid OA	
MET-2205A	Flufenacet ESA sodium salt		MET-2205B	Flufenacet OA	
MET-403C	Metolachlor ESA sodium salt		MET-403D	Metolachlor OA	152019-73-3
MET-355A	Propachlor ESA sodium salt		MET-355B	Propachlor OA sodium salt	
MET-348A	Butachlor ESA sodium salt (Internal Standard)				
MET-2325A	Dimethachlor ESA sodium salt (Surrogate Standard)				

OAESA535-N Neat compounds of each - (14 component kit)
OAESA535-S 1mL Solution of each in Methanol - (14 component kit)

NEW

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 STANDARD

EPA METHOD 547

F1104S	5mL	Glyphosate	1073-83-6	
		100ug/mL	Deionized water	
F1104RPS	5x1mL	Glyphosate		
		100ug/mL	Deionized water	
F1104JS	1mL	Glyphosate		
		100ug/mL	Deionized 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 STANDARD SOLUTIONS KIT

EPA METHOD 548

F1100S	Endothal 50ug/mL in Deionized water	145-73-3
F1101S	Endothal 10ug/mL in Deionized water	

5mL Solutions of each - (2 component kit)
ES-548S **KIT**

INTERNAL STANDARDS

EPA METHOD 548

F202	100mg	a-Endosulfan	959-98-8	
F202S	5mL	100ug/mL	Hexane	
F202RPS	5x1mL	100ug/mL	Hexane	
F202JS	1mL	100ug/mL	Hexane	
F202AS	5mL	100ug/mL	tert-Butylmethyl ether	
F202ARPS	5x1mL	100ug/mL	tert-Butylmethyl ether	
F202AJS	1mL	100ug/mL	tert-Butylmethyl ether	

ENDOTHAL-PFPH DERIVATIVE STANDARDS

EPA METHOD 548

F2075	100mg	Endothal-PFPH	
F2075S	5mL	100ug/mL	tert-Butylmethyl ether
F2075RPS	5x1mL	100ug/mL	tert-Butylmethyl ether
F2075JS	1mL	100ug/mL	tert-Butylmethyl ether

ENDOTHAL METHYL DERIVATIVE STANDARDS

EPA METHOD 548.1

F2450	10mg	Dimethyl endothal	
F2450S	5mL	100ug/mL	Toluene
F2450RPS	5x1mL	100ug/mL	Toluene

INTERNAL STANDARDS

EPA METHOD 548.1

F720	50mg	Acenaphthene-d_{10}	15067-26-2
F720S	5mL	2000ug/mL	Methanol
F720RPS	5x1mL	2000ug/mL	Methanol
F720JS	1mL	2000ug/mL	Methanol

ENDOTHAL STANDARDS

EPA METHOD 548.1

F2443	1gm	Endothal	145-73-3
F2443S	5mL	100ug/mL	Acetonitrile
F2443RPS	5x1mL	100ug/mL	Acetonitrile
F2443JS	1mL	100ug/mL	Acetonitrile

TUNING STANDARDS

EPA METHOD 548.1

F834	10mg	Decafluorotriphenylphosphine		5074-71-5
F834S	5mL	2000ug/mL	Methylene chloride	
F834RPS	5x1mL	2000ug/mL	Methylene chloride	
F834JS	1mL	2000ug/mL	Methylene chloride	
F834AS	5mL	25000ug/mL	Methylene chloride	
F834ARPS	5x1mL	25000ug/mL	Methylene chloride	
F834AJS	1mL	25000ug/mL	Methylene chloride	

METHOD 549, 549.1 Diquat/Paraquat

Methods 549 and 549.1 are 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/PARAQUAT

EPA METHOD 549.1

F1102S	Diquat dibromide monohydrate 100ug/mL in Deionized water	6385-62-2
F1103S	Paraquat chloride tetrahydrate 100ug/mL in Deionized water	1910-42-5

5mL Solutions of each - (2 component kit)
SS-549S **KIT**

DIQUAT/PARAQUAT

EPA METHOD 549.1

F1102AS	Diquat Dibromide monohydrate Solution (1970ug/mL)
F1103AS	Paraquat dichloride tetrahydrate Solution (1770ug/mL)

Note: Ion concentration of Diquat and Paraquat is 1000ug/mL

5mL Solutions of each, in deionized water - (2 component kit)
SS-549AS **KIT**

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*

F1	Acenaphthene	83-32-9	F79	1,12-Benzoperylene	191-24-2	F80	Fluorene	86-73-7
F77	Acenaphthylene	208-96-8	F73	Benzo(a)pyrene	50-32-8	F83	Indeno(1,2,3-C,D)pyrene	193-39-5
F78	Anthracene	120-12-7	F76	Chrysene	218-01-9	F55	Naphthalene	91-20-3
F72	1,2-Benzanthracene	56-55-3	F82	1,2:5,6-Dibenzanthracene	53-70-3	F81	Phenanthrene	85-01-8
F74	Benzo(b)fluoranthene	205-99-2	F39	Fluoranthene	206-44-0	F84	Pyrene	129-00-0
F75	Benzo(k)fluoranthene	207-08-9						

PPH-10N	Neat compounds of each - (16 component kit)
PPH-10S	5mL Solutions of each, in the appropriate solvent - (16 component kit)
PPH-10M	Mixture at 100ug/mL in Methanol, 5mL - (16 components)
PPH-10RPM	Mixture at 100ug/mL in Methanol, 5x1mL Ampules - (16 components)
PPH-10JM	Mixture at 100ug/mL in Methanol, 1mL Ampule - (16 components)
PNA-550M	Mixture at 200ug/mL in Acetonitrile, 5mL Ampule - (16 components)
PNA-550RPM	Mixture at 200ug/mL in Acetonitrile, 5x1mL Ampules - (16 components)
PNA-550JM	Mixture at 200ug/mL in Acetonitrile, 1mL Ampule - (16 components)
PP-HC6	Mixture at 2000ug/mL in Methylene chloride:Benzene (50:50), 5mL Ampule - (16 components)
PP-HC6RPM	Mixture at 2000ug/mL in Methylene chloride:Benzene (50:50), 5x1mL Ampules - (16 components)
PP-HC6JM	Mixture at 2000ug/mL in Methylene chloride:Benzene (50:50), 1mL Ampule - (16 components)

PAH - CONTROL SAMPLE MIXTURE

EPA METHOD 550.1,*610,8100,8310*

100ug/mL	F1	Acenaphthene	83-32-9
100ug/mL	F77	Acenaphthylene	208-96-8
100ug/mL	F78	Anthracene	120-12-7
10ug/mL	F72	1.2-Benzanthracene	56-55-3
10ug/mL	F74	Benzo(b)fluoranthene	205-99-2
5ug/mL	F75	Benzo(k)fluoranthene	207-08-9
10ug/mL	F79	1.12-Benzoperylene	191-24-2
10ug/mL	F73	Benzo(a)pyrene	50-32-8
10ug/mL	F76	Chrysene	218-01-9
10ug/mL	F82	1.2:5.6-Dibenzanthracene	53-70-3
10ug/mL	F39	Fluoranthene	206-44-0
100ug/mL	F80	Fluorene	86-73-7
10ug/mL	F83	Indeno(1.2.3-C.D)pyrene	193-39-5
100ug/mL	F55	Naphthalene	91-20-3
100ug/mL	F81	Phenanthrene	85-01-8
10ug/mL	F84	Pyrene	129-00-0

Mixture in Acetonitrile - (16 components)

CSM-8310M **5mL Ampule**
CSM-8310RPM **5x1mL Ampules**
CSM-8310JM **1mL Ampule**

PAH MIXTURE #4

EPA METHOD 550.1

1000ug/mL	F1	Acenaphthene	83-32-9
1000ug/mL	F77	Acenaphthylene	208-96-8
50ug/mL	F78	Anthracene	120-12-7
1ug/mL	F72	1.2-Benzanthracene	56-55-3
1ug/mL	F74	Benzo(b)fluoranthene	205-99-2
1ug/mL	F75	Benzo(k)fluoranthene	207-08-9
5ug/mL	F79	1.12-Benzoperylene	191-24-2
5ug/mL	F73	Benzo(a)pyrene	50-32-8
50ug/mL	F76	Chrysene	218-01-9
10ug/mL	F82	1.2:5.6-Dibenzanthracene	53-70-3
2.5ug/mL	F39	Fluoranthene	206-44-0
100ug/mL	F80	Fluorene	86-73-7
10ug/mL	F83	Indeno(1.2.3-C.D)pyrene	193-39-5
1000ug/mL	F55	Naphthalene	91-20-3
50ug/mL	F81	Phenanthrene	85-01-8
50ug/mL	F84	Pyrene	129-00-0

Mixture in Acetonitrile - (16 components)

PAH550-4M **5mL**
PAH550-4RPM **5x1mL Ampules**
PAH550-4JM **1mL Ampule**

INTERNAL STANDARDS

EPA METHOD 550.1

F2157	100mg	4.4'-Difluorobiphenyl		398-23-2
F2157S	5mL	2000ug/mL	Methanol	
F2157RPS	5x1mL	2000ug/mL	Methanol	
F2157JS	5mL	2000ug/mL	Methanol	
F2157AS	1mL	1000ug/mL	Acetonitrile	
F2157ARPS	5x1mL	1000ug/mL	Acetonitrile	
F2157AJS	1mL	1000ug/mL	Acetonitrile	

Need It In A Hurry?

Place an order Monday through Friday before 4:00pm Eastern Time, for stocked items, and we can ship your order the same day at no extra charge.

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.

CHLORINATION DISINFECTION BYPRODUCTS

EPA METHOD 551

F2077	Bromchloroacetonitrile	83463-62-1
F48	Bromodichloromethane	75-27-4
F47	Bromoform	75-25-1
F6	Carbon tetrachloride	56-23-5
F51	Chlorodibromomethane	124-48-1
F23	Chloroform	67-66-3
F2023	Chloropicrin	76-06-2
F2024	Dibromoacetonitrile	3252-43-5
F819	1,2-Dibromo-3-chloropropane	96-12-8
F820	1,2-Dibromoethane	106-93-4
F2026	1,1-Dichloroacetone	513-88-2
F2025	Dichloroacetonitrile	3018-12-0
F85	Tetrachloroethene	127-18-4
F2076	Trichloroacetonitrile	545-06-2
F11	1,1,1-Trichloroethane	71-55-6
F87	Trichloroethene	79-01-6
F2027	1,1,1-Trichloro-2-propanone	918-00-3

100ug/mL in tert-Butylmethyl ether - (17 components)

CDB-1M **5mL Ampule**
CDB-1RPM **5x1mL Ampules**
CDB-1JM **1mL Ampule**

CHLORAL HYDRATE STANDARD

EPA METHOD 551/551.1

Chloral hydrate

F804S	1mL	1000ug/mL	Methanol	302-17-0

CHLORINATED DISINFECTANTS MIXTURE #A

EPA METHOD 551

F48	Bromodichloromethane	75-27-4
F47	Bromoform	75-25-1
F6	Carbon tetrachloride	56-23-5
F23	Chloroform	67-66-3
F51	Chlorodibromomethane	124-48-1
F819	1.2-Dibromo-3-chloropropane	96-12-8
F820	1.2-Dibromoethane	106-93-4
F85	Tetrachloroethene	127-18-4
F11	1.1.1-Trichloroethane	71-55-6
F87	Trichloroethene	79-01-6

5000ug/mL in Methanol - (10 components)

CDB551-AM **5mL Ampule**
CDB551-AJM **1mL Ampule**

CHLORINATED DISINFECTANTS MIXTURE #B

EPA METHOD 551

F2023	Chloropicrin	76-06-2
F2026	1,1-Dichloroacetone	513-88-2
F2024	Dibromoacetonitrile	3252-43-5
F2025	Dichloroacetonitrile	3018-12-0
F2076	Trichloroacetonitrile	545-06-2
F2027	1,1,1-Trichloro-2-propanone	918-00-3

5000ug/mL in Acetone - (6 components)

CDB551-BM **5mL Ampule**
CDB551-BJM **1mL Ampule**

SURROGATE STANDARDS

EPA METHOD 551.1

F904	1gm	Decafluorobiphenyl		434-90-2
F904S	5mL	2000ug/mL	Methylene chloride	
F904RPS	5x1mL	2000ug/mL	Methylene chloride	
F904JS	1mL	2000ug/mL	Methylene chloride	
F904AS	5mL	2000ug/mL	Acetonitrile	
F904ARPS	5x1mL	2000ug/mL	Acetonitrile	
F904AJS	1mL	2000ug/mL	Acetonitrile	
F904BS	5mL	1000ug/mL	Acetone	
F904BRPS	5x1mL	1000ug/mL	Acetone	
F904BJS	1mL	1000ug/mL	Acetone	

CHLORINATION DISINFECTION BYPRODUCTS MIXTURE #2

EPA METHOD 551.1

F2077	Bromochloroacetonitrile	83463-62-1
F48	Bromodichloromethane	75-27-4
F47	Bromoform	75-25-1
F6	Carbon tetrachloride	56-23-5
F51	Chlorodibromomethane	124-48-1
F23	Chloroform	67-66-3
F2023	Chloropicrin	76-06-2
F2024	Dibromoacetonitrile	3252-43-5
F819	1.2-Dibromo-3-chloropropane	96-12-8
F820	1,2-Dibromoethane	106-93-4
F2026	1,1-Dichloroacetone	513-88-2
F2025	Dichloroacetonitrile	3018-22-0
F85	Tetrachloroethene	127-18-4
F2076	Trichloroacetonitrile	545-06-2
F11	1.1.1-Trichloroethane	71-55-6
F14	1.1.2-Trichloroethane	79-00-5
F87	Trichloroethene	79-01-6
F814	1.2.3-Trichloropropane	96-18-4
F2027	1,1,1-Trichloro-2-propanone	918-00-3

1000ug/mL in tert-Butylmethyl ether - (19 components)

CDB-2M **5mL Ampule**
CDB-2RPM **5x1mL Ampules**
CDB-2JM **1mL Ampule**

INTERNAL STANDARDS

EPA METHOD 551.1

F833	5gm	4-Bromofluorobenzene		460-00-4
F833S	5mL	2000ug/mL	Methanol	
F833RPS	5x1mL	2000ug/mL	Methanol	
F833JS	1mL	2000ug/mL	Methanol	
F833AS	5mL	10,000ug/mL	Acetone	
F833ARPS	5x1mL	10,000ug/mL	Acetone	
F833AJS	1mL	10,000ug/mL	Acetone	

METHOD 552,552.1,552.2/552.3Haloacetic 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

EPA METHOD 552

F2085	Bromoacetic acid	79-08-3
F2031	Bromochloroacetic acid	5589-96-3
F2082	Chloroacetic acid	79-11-8
F2033	Dibromoacetic acid	631-64-1
F2083	Dichloroacetic acid	79-99-0
F31	2,4-Dichlorophenol	120-83-2
F2084	Trichloroacetic acid	76-03-9
F21	2,4,6-Trichlorophenol	88-06-2

100ug/mL in tert-Butylmethyl ether - (8 components)

HAA-1M **5mL Ampule**
HAA-1RPM **5x1mL Ampules**
HAA-1JM **1mL Ampule**

HALOACETIC ACIDS MIXTURE #3

EPA METHOD 552.2

40ug/mL	F2085	Bromoacetic acid	79-08-3
40ug/mL	F2031	Bromochloroacetic acid	5589-96-3
40ug/mL	F2512	Bromodichloroacetic acid	71133-14-7
60ug/mL	F2082	Chloroacetic acid	79-11-8
100ug/mL	F2514	Chlorodibromoacetic acid	5278-95-5
40ug/mL	F956	Dalapon	75-99-0
20ug/mL	F2033	Dibromoacetic acid	631-64-1
100ug/mL	F2286	2.3-Dibromopropionic acid	600-05-5
60ug/mL	F2083	Dichloroacetic acid	79-43-6
200ug/mL	F2510	Tribromoacetic acid	75-96-7
20ug/mL	F2084	Trichloroacetic acid	76-03-9

Mixture in tert-Butylmethyl ether - (11 components)

HAA-3RPM **5x1mL Ampules**
HAA-3JM **1mL Ampule**

HALOACETIC ACIDS MIXTURE #2

EPA METHOD 552.1

200ug/mL	F2085	Bromoacetic acid	79-03-3
200ug/mL	F2031	Bromochloroacetic acid	5589-96-8
300ug/mL	F2082	Chloroacetic acid	79-11-8
200ug/mL	F956	Dalapon	75-99-0
100ug/mL	F2033	Dibromoacetic acid	631-64-1
300ug/mL	F2083	Dichloroacetic acid	79-43-6
100ug/mL	F2084	Trichloroacetic acid	76-03-9

Mixture in tert-Butylmethyl ether - (7 components)

HAA-2M **5mL Ampule**
HAA-2RPM **5x1mL Ampules**
HAA-2JM **1mL Ampule**

INTERNAL STANDARDS

EPA METHOD 552/552.1

F814	2gm	1.2.3-Trichloropropane		96-18-4
F814S	5mL	100ug/mL	Methanol	
F814RPS	5x1mL	100ug/mL	Methanol	
F814JS	1mL	100ug/mL	Methanol	
F814AS	5mL	1000ug/mL	tert-Butylmethyl ether	
F814ARPS	5x1mL	1000ug/mL	tert-Butylmethyl ether	
F814AJS	1mL	1000ug/mL	tert-Butylmethyl ether	

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

SURROGATE STANDARDS

EPA METHOD 552

F2286	5gm	2.3-Dibromopropionic acid		600-05-5
F2286S	5mL	2000ug/mL	tert-Butylmethyl ether	
F2286RPS	5x1mL	2000ug/mL	tert-Butylmethyl ether	
F2286JS	1mL	2000ug/mL	tert-Butylmethyl ether	
F2446	1gm	2,3-Dibromopropionic acid methyl ester		1729-67-5
F2446S	5mL	2000ug/mL	tert-Butylmethyl ether	
F2446RPS	5x1mL	2000ug/mL	tert-Butylmethyl ether	
F2446JS	1mL	2000ug/mL	tert-Butylmethyl ether	
F2034	1gm	3,5-Dichlorobenzoic acid		51-36-5
F2034S	5mL	2000ug/mL	tert-Butylmethyl ether	
F2034RPS	5x1mL	2000ug/mL	tert-Butylmethyl ether	
F2034JS	1mL	2000ug/mL	tert-Butylmethyl ether	

SURROGATE STANDARDS

EPA METHOD 552

F2223	100mg	3.5-Dichlorobenzoic acid methyl ester		
F2223S	5mL	2000ug/mL	tert-Butylmethyl ether	
F2223RPS	5x1mL	2000ug/mL	tert-Butylmethyl ether	
F2223JS	1mL	2000ug/mL	tert-Butylmethyl ether	
F2444	5gm	2-Bromopropionic acid		598-72-1
F2444S	5mL	2000ug/mL	tert-Butylmethyl ether	
F2444RPS	5x1mL	2000ug/mL	tert-Butylmethyl ether	
F2444JS	1mL	2000ug/mL	tert-Butylmethyl ether	
F2445	1gm	Methyl-2-bromopropionate		57885-43-5
F2445S	5mL	2000ug/mL	tert-Butylmethyl ether	
F2445RPS	5x1mL	2000ug/mL	tert-Butylmethyl ether	
F2445JS	1mL	2000ug/mL	tert-Butylmethyl ether	
F2941	2g	2-Bromobutanoic acid		80-58-0
F2941S	5mL	100ug/mL	tert-Butylmethyl ether	
F2941RPS	5x1mL	100ug/mL	tert-Butylmethyl ether	
F2941JS	1mL	100ug/mL	tert-Butylmethyl ether	

METHOD 553 Benzidines

Method 553 is a general purpose method applicable for the determination of benzidines and nitrogen-containing pesticides in water and wastewater. The method is applicable to a wide range of compounds that are efficiently partitioned from a water sample into methylene chloride or onto a liquid-solid extraction device.

2-IMIDAZOLIDINETHIONE (Ethylene Thiourea) STANDARDS

EPA METHOD 553

F2430	5gm	2-Imidazolidinethione		96-45-7
F2430S	5mL	5000ug/mL	Acetonitrile	
F2430RPS	5x1mL	5000ug/mL	Acetonitrile	
F2430JS	1mL	5000ug/mL	Acetonitrile	

PERFORMANCE CHECK STANDARDS

EPA METHOD 553

F2456	10mg	Decafluorotriphenylphosphine oxide	
F2456S	5mL	100ug/mL	Acetonitrile
F2456RPS	5x1mL	100ug/mL	Acetonitrile
F2456JS	1mL	100ug/mL	Acetonitrile

SURROGATE STANDARDS

EPA METHOD 553

		Benzidine-d_8	
F2455S	5mL	100ug/mL	Methanol
F2455RPS	5x1mL	100ug/mL	Methanol
F2455JS	1mL	100ug/mL	Methanol
F2456	10mg	Decafluorotriphenylphosphine oxide	
F2456S	5mL	100ug/mL	Acetonitrile
F2456RPS	5x1mL	100ug/mL	Acetonitrile
F2456JS	1mL	100ug/mL	Acetonitrile

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 COMPOUNDS - UN-DERIVATIZED

EPA METHOD 554

F2322	Acetaldehyde	75-07-0	F2327	Decyl aldehyde	112-31-2	F2332	Nonanal	124-19-6
F2324	n-Butyraldehyde	123-72-8	F2328	Formaldehyde (in water)	50-00-0	F2333	Octyl aldehyde	124-13-0
F2325	Crotonaldehyde	123-73-9	F2329	Heptaldehyde	111-71-7	F2335	Propionaldehyde	123-38-6
F2326	Cyclohexanone	108-94-1	F2330	Hexaldehyde	66-25-1	F2334	Valeraldehyde	110-62-3

NOTE: *Formaldehyde, F2328 is supplied only in a water solution.*

UCC554-1N	Neat compounds of each - (12 component kit)
UCC554-1S	5mL Solutions of each, in the appropriate solvent - (12 component kit)

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DERIVATIZED CARBONYL COMPOUNDS

EPA METHOD 554

F2338	Acetaldehyde (DNPH Derivative)	F2345	Decyl aldehyde (DNPH Derivative)	F2351	Nonanal (DNPH Derivative)
F2342	n-Butyraldehyde (DNPH Derivative)	F2347	Formaldehyde (DNPH Derivative)	F2352	Octyl aldehyde (DNPH Derivative)
F2343	Crotonaldehyde (DNPH Derivative)	F2348	Heptaldehyde (DNPH Derivative)	F2354	Propionaldehyde (DNPH Derivative)
F2344	Cyclohexanone (DNPH Derivative)	F2349	Hexaldehyde (DNPH Derivative)	F2353	Valeraldehyde (DNPH Derivative)

DCC554-1N	Neat compounds of each - (12 component kit)
DCC554-1S	5mL Solutions of each, 1000ug/mL in Methanol:Acetonitrile (80:20) - (12 component kit)
DCC554-1M	Mixture at 1000ug/mL in Methanol:Acetonitrile (80:20), 5mL Ampule - (12 components)
DCC554-1RPM	Mixture at 1000ug/mL in Methanol:Acetonitrile (80:20), 5x1mL Ampules - (12 components)
DCC554-1JM	Mixture at 1000ug/mL in Methanol:Acetonitrile (80:20), 1mL Ampule - (12 components)

DERIVATIZING AGENT

EPA METHOD 554,*8315*

0-724	1g , 10g	2.4-Dinitrophenylhydrazine

METHOD 556 Cabronyl 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 - UN-DERIVATIZED

EPA METHOD 556

F2322	Acetaldehyde	75-07-0	F2327	Decyl aldehyde	112-31-2	F2332	Nonanal	124-19-6
F2323	Benzaldehyde	100-52-7	F2328	Formaldehyde (in water)	50-00-0	F2333	Octyl aldehyde	124-13-0
F2324	n-Butyraldehyde	123-72-8	F2329	Heptaldehyde	111-71-7	F2335	Propionaldehyde	123-38-6
F2325	Crotonaldehyde	123-73-9	F2330	Hexaldehyde	66-25-1	F2334	Valeraldehyde	110-62-3
F2326	Cyclohexanone	108-94-1						

NOTE: *Formaldehyde, F2328 is supplied only in a water solution.*

UCC556-1N	Neat compounds of each - (13 component kit)
UCC556-1S	5mL Solutions of each, in the appropriate solvent - (13 component kit)

SURROGATE STANDARDS

EPA METHOD 556

F2561	100mg	2,4,5-Trifluoroacetophenone		129322-83-4
F2561S	5mL	10,000ug/mL	Acetonitrile	
F2561RPS	5x1mL	10,000ug/mL	Acetonitrile	
F2561JS	1mL	10,000ug/mL	Acetonitrile	

DERIVATIZING AGENT

EPA METHOD 556

F2563	100mg	PFBHA	57981-02-9

INTERNAL STANDARDS

EPA METHOD 556

F2562	2g	1,2-Dibromopropane		78-75-1
F2562S	5mL	10,000ug/mL	Hexane	
F2562RPS	5x1mL	10,000ug/mL	Hexane	
F2562JS	1mL	10,000ug/mL	Hexane	

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Store in a Cool Dry Place

Our Material Safety Data Sheets, which are included in every order, usually state, “Store in a cool dry place”. If there are special storage conditions such as under nitrogen, or under refrigeration, then it would also be stated in Section 7 of the MSDS. We recommend storage in small glass ampules, or glass vials with limited head space.

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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.

PURGEABLE HALOCARBONS

EPA METHOD 601

F48	Bromodichloromethane	75-27-4	F27	1,4-Dichlorobenzene	106-46-7	F45S	Methyl chloride	74-87-3
F47	Bromoform	75-25-2	F50S	Dichlorodifluoromethane	75-71-8	F44	Methylene chloride	75-09-2
F6	Carbon tetrachloride	56-23-5	F10	1,2-Dichloroethane	107-06-2	F15	1,1,2,2-Tetrachloroethane	79-34-5
F51	Chlorodibromomethane	124-48-1	F13	1,1-Dichloroethane	75-34-3	F85	Tetrachloroethene	127-18-4
F7	Chlorobenzene	108-90-7	F29	1,1-Dichloroethene	75-35-4	F11	1,1,1-Trichloroethane	71-55-6
F16S	Chloroethane	75-00-3	F30	1,2-trans-Dichloroethene	156-60-5	F14	1,1,2-Trichloroethane	79-00-5
F19	2-Chloroethyl vinyl ether	100-75-8	F32	1,2-Dichloropropane	78-87-5	F87	Trichloroethene	79-01-6
F23	Chloroform	67-66-3	F200	cis-1,3-Dichloropropene	10061-01-5	F49	Trichlorofluoromethane	75-69-4
F25	1,2-Dichlorobenzene	95-50-1	F201	trans-1,3-Dichloropropene	10061-02-6	F88S	Vinyl chloride	75-01-4
F26	1,3-Dichlorobenzene	541-73-1	F46S	Methyl bromide	74-83-9			

NOTE*: Neat kit contains Chloroethane(F16S), Dichlorofluoromethane (F50S), Methyl bromide (F46S), Methyl chloride (F45S) and vinyl chloride (F88S) in solution form only.*

PR-1HN Neat compounds of each - (29 component kit)
PR-1HS 5mL Solutions of each, in the appropriate solvent - (29 component kit)

PURGEABLES COMBINED METHODS 601 & 602

EPA METHOD 601/602

F4	Benzene	71-43-2	F27	1,4-Dichlorobenzene	106-46-7	F45S	Methyl chloride	74-87-3
F48	Bromodichloromethane	75-27-4	F50S	Dichlorodifluoromethane	75-71-8	F44	Methylene chloride	75-09-2
F47	Bromoform	75-25-2	F13	1,1-Dichloroethane	75-34-3	F15	1,1,2,2-Tetrachloroethane	79-34-5
F6	Carbon tetrachloride	56-23-5	F10	1,2-Dichloroethane	107-06-2	F85	Tetrachloroethene	127-18-4
F7	Chlorobenzene	124-48-1	F29	1,1-Dichloroethene	75-35-4	F86	Toluene	108-88-3
F51	Chlorodibromomethane	108-90-7	F30	trans-1,2-Dichloroethene	156-60-5	F11	1,1,1-Trichloroethane	71-55-6
F16S	Chloroethane	75-00-3	F32	1,2-Dichloropropane	78-87-5	F14	1,1,2-Trichloroethane	79-00-5
F19	2-Chloroethyl vinyl ether	100-75-8	F200	cis-1,3-Dichloropropene	10061-01-5	F87	Trichloroethene	79-01-6
F23	Chloroform	67-66-3	F201	trans-1,3-Dichloropropene	10061-02-6	F49	Trichlorofluoromethane	75-69-4
F25	1,2-Dichlorobenzene	95-50-1	F38	Ethyl benzene	100-41-4	F88S	Vinyl chloride	75-01-4
F26	1,3-Dichlorobenzene	541-73-1	F46S	Methyl bromide	74-83-9			

NOTE*: Neat kit contains Chloroethane(F16S), Dichlorofluoromethane (F50S), Methyl bromide (F46S), Methyl chloride (F45S) and vinyl chloride (F88S) in solution form only.*

PR-1N Neat compounds of each - (32 component kit)
PR-1S 5mL Solutions of each, in the appropriate solvent - (32 component kit)

PURGEABLES - AROMATICS

EPA METHOD 602

F4	Benzene	71-43-2
F7	Chlorobenzene	108-90-7
F25	1,2-Dichlorobenzene	95-50-1
F26	1,3-Dichlorobenzene	541-73-1
F27	1,4-Dichlorobenzene	106-46-7
F38	Ethylbenzene	100-41-4
F86	Toluene	108-88-3

Neat compounds of each - (7 component kit)
PR-1AN **KIT**

5mL Solutions of each, 100ug/mL in Methanol - (7 component kit)
PR-1AS **KIT**

100ug/mL in Methanol - (7 components)
PR-1AM **5mL Ampule**
PR-1ARPM **5x1mL Ampules**

PURGEABLES HALOCARBONS & AROMATICS MIXTURE AND SOLUTION KIT

EPA METHOD 601/602,*624*

PHA-1M	Purgeable Hydrocarbons and Aromatics Mixture
PP-9M	Gas Samples Mixture
F19S	2-Chloroethyl vinyl ether Solution

5mL of each, in the appropriate solvent - (3 component kit)
MMSPHA-3 **KIT**

GAS STANDARDS

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

See page 121 for complete analyte listing.

5mL Solutions of each, 100ug/mL in Methanol - (6 component kit)
PP-9 **KIT**

200ug/mL in Methanol - (6 components)
PP-9RPM **5x1mL Ampules**
PP-9JM **1mL Ampule**

2000ug/mL in Methanol - (6 components)
VOHC-6M **5mL Ampule**
VOHC-6RPM **5x1mL Ampules**
VOHC-6JM **1mL Ampule**

TRIHALOMETHANES

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

See page 120 for complete analyte listing.

Neat Compounds of each - (4 component kit)
PP-41N **Kit**

5mL Solutions of each, 100ug/mL in Methanol - (4 component kit)
PP-41S **Kit**

100ug/mL in Methanol - (4 components)
PP-41M **5mL Ampule**
PP-41RPM **5x1mL Ampules**
PP-41JM **1mL Ampule**

PURGEABLE HYDROCARBONS AND AROMATICS MIXTURE

EPA METHOD 601/602,624/1624

F4	Benzene	71-43-2
F48	Bromodichloromethane	75-27-4
F47	Bromoform	75-25-2
F6	Carbon tetrachloride	56-23-5
F7	Chlorobenzene	108-90-7
F51	Chlorodibromomethane	124-48-1
F23	Chloroform	67-66-3
F25	1.2-Dichlorobenzene	95-50-1
F26	1.3-Dichlorobenzene	541-73-1
F27	1.4-Dichlorobenzene	106-46-7
F13	1.1-Dichloroethane	75-34-3
F10	1.2-Dichloroethane	107-06-2
F29	1,1-Dichloroethene	75-35-4
F30	trans-1.2-Dichloroethene	156-60-5
F32	1.2-Dichloropropane	78-87-5
F200	cis-1.3-Dichloropropene	10061-1-5
F201	trans-1.3-Dichloropropene	10061-02-6
F38	Ethylbenzene	100-41-4
F44	Methylene chloride	75-08-2
F15	1.1.2.2-Tetrachloroethane	79-34-5
F85	Tetrachloroethene	127-18-4
F86	Toluene	108-88-3
F11	1.1.1-Trichloroethane	71-55-6
F14	1.1.2-Trichloroethane	79-00-5
F87	Trichloroethene	79-01-6

200ug/mL in Methanol - (25 components)

PHA-1M **5mL Ampule**
PHA-1RPM **5x1mL Ampules**
PHA-1JM **1mL Ampule**

PURGEABLES - INTERNAL STANDARDS

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

F206	Bromochloromethane	74-97-5
F205	2-Bromo-1-chloropropane	3017-95-6
F204	1,4-Dichlorobutane	110-56-5

2000ug/mL in Methanol - (3 components)

PP-10M **5mL Ampule**
PP-10RPM **5x1mL Ampules**
PP-10JM **1mL Ampule**

SURROGATE STANDARDS

EPA METHOD 601/602

F450	1g	a.a.a-Trifluorotoluene		98-08-8
F450S	5mL	100ug/mL	Methanol	
F450S	5mL	100ug/mL	Methanol	
F450S	5mL	100ug/mL	Methanol	
F450AS	5mL	2000ug/mL	Methanol	
F450AS	5mL	2000ug/mL	Methanol	
F450AS	5mL	2000ug/mL	Methanol	

INTERNAL STANDARDS

EPA METHOD 601/602

F206	2g	Bromochloromethane		74-97-5
F206S	5mL	100ug/mL	Methanol	
F206RPS	5x1mL	100ug/mL	Methanol	
F206JS	1mL	100ug/mL	Methanol	
F206AS	5mL	2000ug/mL	Methanol	
F206ARPS	5x1mL	2000ug/mL	Methanol	
F206AJS	1mL	2000ug/mL	Methanol	
F206BS	5mL	20,000ug/mL	Methanol	
F206BRPS	5x1mL	20,000ug/mL	Methanol	
F206BJS	1mL	20,000ug/mL	Methanol	
F205	500mg	2-Bromo-1-chloropropane		3017-95-6
F205S	5mL	100ug/mL	Methanol	
F205RPS	5x1mL	100ug/mL	Methanol	
F205JS	1mL	100ug/mL	Methanol	
F205AS	5mL	2000ug/mL	Methanol	
F205ARPS	5x1mL	2000ug/mL	Methanol	
F205AJS	1mL	2000ug/mL	Methanol	
F205BS	5mL	20,000ug/mL	Methanol	
F205BRPS	5x1mL	20,000ug/mL	Methanol	
F205BJS	1mL	20,000ug/mL	Methanol	
F204	2g	1,4-Dichlorobutane		110-56-5
F204S	5mL	100ug/mL	Methanol	
F204RPS	5x1mL	100ug/mL	Methanol	
F204JS	1mL	100ug/mL	Methanol	
F204AS	5mL	2000ug/mL	Methanol	
F204ARPS	5x1mL	2000ug/mL	Methanol	
F204AJS	1mL	2000ug/mL	Methanol	
F204BS	5mL	20,000ug/mL	Methanol	
F204BRPS	5x1mL	20,000ug/mL	Methanol	
F204BJS	1mL	20,000ug/mL	Methanol	

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

EPA METHOD 603,*1624,8030A*

F2	Acrolein	F2S	107-02-8
F3	Acrylonitrile	F3S	107-13-1

Neat compounds of each - (2 component kit)

PP-3N **KIT**

5mL Solutions of each, in the appropriate solvent - (2 component kit)

PP-3S **KIT**

5 x 1mL Packaging

All individual 5mL solutions or mixtures listed in this catalog are available now in a 5 x 1mL package size. We have also added a 1mL package size for all of our 5mL solutions and mixtures. The new package sizes also come with their own part number to reduce confusion when ordering.

Need It In A Hurry?

Place an order Monday through Friday before 4:00pm Eastern Time for stock items, and we can ship your order the same day at no extra charge.

Phone: 800-452-9994 or 610-692-3026
Fax: 610-692-8729 Email: info@chemservice.com

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*

F22	4-Chloro-3-methyl phenol	59-50-7	F60	4,6-Dinitro-o-cresol	534-52-1	F64	Pentachlorophenol	87-86-5
F24	2-Chlorophenol	95-57-8	F59	2,4-Dinitrophenol	51-28-5	F65	Phenol	108-95-2
F31	2,4-Dichlorophenol	120-83-2	F57	2-Nitrophenol	88-75-5	F21	2,4,6-Trichlorophenol	88-06-2
F34	2,4-Dimethylphenol	105-67-9	F58	4-Nitrophenol	100-02-7			

NOTE: *2,4-Dinitrophenol (F59) and 4,6-Dintirocresol (F60) are at a concentration of 1000ug/mL in the PP-2M mixture only.*

PP-2N	Neat compounds of each - (11 component kit)
PP-2S	5mL Solutions of each, in the appropriate solvent - (11 components kit)
PP-2M	Mixture at 100ug/mL in Methanol, 5mL - (11 components)
PP-HC9	Mixture at 2000ug/mL in Methylene chloride, 5mL Ampule - (11 components)
PP-HC9JM	Mixture at 2000ug/mL in Methylene chloride, 1mL Ampule - (11 components)

DERIVATIZING AGENTS

EPA METHOD 604,604.1,*8040A*

F2303	1g	Pentafluorobenzylbromide	1765-40-8
F2304	5g	Hexaoxacyclooctadecane	17455-13-9

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.

BENZIDINES

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

F5	Benzidine	92-87-5
F28	3,3-Dichlorobenzidine	91-94-1

Neat compounds of each - (2 component kit)
PPB-5N **KIT**

5mL Solutions of each, in the appropriate solvent - (2 component kit)
PPB-5S **KIT**

2000ug/mL in Methanol - (2 components)
PP-HC7 **5mL Ampule**
PP-HC7RPM **5x1mL Ampules**
PP-HC7JM **1mL Ampule**

ISO Certified

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

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*

F66	Bis(2-ethylhexyl)phthalate	117-81-7
F67	Butyl benzyl phthalate	85-68-7
F68	Di-n-butyl phthalate	84-74-2
F70	Diethyl phthalate	84-66-2
F71	Dimethyl phthalate	131-11-3
F69	Di-n-octyl phthalate	117-84-0

Neat compounds of each - (6 component kit)
PPP-6N **KIT**

5mL Solutions of each, in the appropriate solvent - (6 component kit)
PPP-6S **KIT**

100ug/mL in Hexane - (6 components)
PPP-6M **5mL Ampule**
PPP-6RPM **5x1mL Ampules**
PPP-6JM **1mL Ampule**

2000ug/mL in Hexane - (6 components)
CSHC-3 **5mL Ampule**
CSHC-3RPM **5x1mL Ampules**
CSHC-3JM **1mL Ampule**

PHTHALATE ESTERS - CONTROL SAMPLE MIXTURE

EPA METHOD 606,*8060*

500ug/mL	F66	Bis(2-ethylhexyl) phthalate	117-81-7
100ug/mL	F67	Butyl benzyl phthalate	85-68-7
250ug/mL	F68	Di-n-butyl phthalate	84-74-2
250ug/mL	F70	Diethyl phthalate	84-66-2
250ug/mL	F71	Dimethyl phthalate	131-11-3
500ug/mL	F69	Di-n-octyl phthalate	117-84-0

Mixture in Acetone - (6 components)
CSM-8060M **5mL Ampule**
CSM-8060RPM **5x1mL Ampules**
CSM-8060JM **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*

F61	N-Nitrosodimethylamine	62-75-9
F62	N-Nitrosodiphenylamine	86-30-6
F63	N-Nitrosodi-n-propylamine	621-64-7

Neat compounds of each - (3 component kit)
PPN-7N **KIT**

5mL Solutions of each, in the appropriate solvent - (3 component kit)
PPN-7S **KIT**

1000ug/mL in Methanol - (3 components)
NA607-1M **5mL**
NA607-1RPM **5x1mL Ampules**
NA607-1JM **1mL Ampule**

DIPHENYLAMINE STANDARDS

EPA METHOD 607,*620,8070*

F992	5g	Diphenylamine		122-39-4
F992S	5mL	100ug/mL	Methanol	
F992RPS	5x1mL	100ug/mL	Methanol	
F992JS	1mL	100ug/mL	Methanol	

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.

If a certificate of analysis only indicates the weight of the analytes then, that's where the certification stops.

We quantitatively test our solutions so you do not have to. That is the Chem Service difference.

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 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

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

F89	Aldrin®	309-00-2	F103	b-BHC	319-85-7	F97	Endosulfan sulfate	1031-07-8
F109	Arochlor 1242	53469-21-9	F105	d-BHC	319-86-8	F98	Endrin	72-20-8
F111	Arochlor 1254	11097-69-1	F91	Chlordane	57-74-9	F99	Endrin aldehyde	7421-93-4
F108	Arochlor 1221	11104-28-2	F94	4,4'-DDD	72-54-8	F100	Heptachlor	76-44-8
F113	Arochlor 1232	11141-16-5	F93	4,4'-DDE	72-55-9	F101	Heptachlor epoxide	1024-57-3
F110	Arochlor 1248	12672-29-6	F92	4,4'-DDT	50-29-3	F104	Lindane (g-BHC)	58-89-9
F112	Arochlor 1260	11096-82-5	F90	Dieldrin	60-57-1	F910	Methoxychlor	72-43-5
F107	Arochlor 1016	12674-11-1	F202	a-Endosulfan	959-98-8	F106	Toxaphene®	8001-32-2
F102	a-BHC	319-86-6	F203	b-Endosulfan	33213-65-9			

NOTE: *PPO-8M, PPO-8JM, PPO-8RPM, PP-HC5, PP-HC5JM, PP-HC5RPM, OCP-8080M, OCP-8080JM, OCP-8080RPM, OCP508-1M, OCP508-1JM and OCP508-1RPM do not contain the Arochlors, Chlordaneor Toxaphene.*

NOTE: *PPO-8M, PPO-8JM, PPO-8RPM, PP-HC5, PP-HC5JM and PP-HC5RPM do not contain Methoxychlor.*

NOTE: *OCP508-1M, OCP508-1JM and OCP508-1RPM contain F2022 Endrin Ketone, F907 cis-Chlordane and F908 trans-Chlordane.*

PPO-8N	Neat compounds of each - (26 component kit)
PPO-8S	5mL Solutions of each, in the appropriate solvent - (26 component kit)
PPO-8M	Mixture at 100ug/mL in Toluene:Hexane (50:50), 5mL Ampule - (16 components)
PPO-8RPM	Mixture at 100ug/mL in Toluene:Hexane (50:50), 5x1mL Ampules - (16 components)
PPO-8JM	Mixture at 100ug/mL in Toluene:Hexane (50:50), 1mL Ampule - (16 components)
PP-HC5	Mixture at 2000ug/mL in Toluene:Hexane (50:50), 5mL Ampule - (16 components)
PP-HC5JM	Mixture at 2000ug/mL in Toluene:Hexane (50:50), 1mL Ampule - (16 components)
OCP-8080M	Mixture at 100ug/mL in Toluene:Hexane (50:50), 5mL Ampule - (17 components)
OCP-8080RPM	Mixture at 100ug/mL in Toluene:Hexane (50:50), 5x1mL Ampules - (17 components)
OCP-8080JM	Mixture at 100ug/mL in Toluene:Hexane (50:50), 1mL Ampule - (17 components)
**Note:Inhibited with Hydroquinone*	
OCP508-1M	Mixture at 1000ug/mL in tert-Butylmethyl ether, 5mL Ampule - (20 components)
OCP508-1RPM	Mixture at 1000ug/mL in tert-Butylmethyl ether, 5x1mL Ampules - (20 components)
OCP508-1JM	Mixture at 1000ug/mL in tert-Butylmethyl ether, 1mL Ampule - (20 components)

TOXAPHENE® & CHLORDANE KIT

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

F91	Chlordane	57-74-9
F106	Toxaphene®	8001-32-2

Neat compounds of each - (2 component kit)
PP-7N **KIT**

5mL Solutions of each, in the appropriate solvent - (2 component kit)
PP-7S **KIT**

POLYCHLORINATED BIPHENYLS

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

F107	Arochlor 1016	12674-11-2
F108	Arochlor 1221	11104-28-2
F113	Arochlor 1232	11141-16-5
F109	Arochlor 1242	53469-21-9
F110	Arochlor 1248	12672-29-6
F111	Arochlor 1254	11097-69-1
F112	Arochlor 1260	11096-82-5

Neat compounds of each - (7 component kit)
PP-8N **KIT**

5mL Solutions of each, 100ug/mL in Methanol - (7 component kit)
PP-8S **KIT**

1mL Solutions of each, 100ug/mL in Methanol - (7 component kit)
PP-8JS **KIT**

AROCHLORS, TOXAPHENE® & CHLORDANE SOLUTIONS KIT

EPA METHOD 608,*505,508,525.2,617,625,1656,8080A/8081, 8250A/8270B,CLP*

See page 128 for complete analyte listing.

5mL Solutions of each, 1000ug/mL in Hexane - (9 component kit)
CTA608-1S **KIT**

DEGRADATION CALIBRATION MIXTURE

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

See page 129 for complete analyte listing.

Mixture in tert-Butylmethyl ether - (2 components)
DC-508M **5mL Ampule**
DC-508RPM **5x1mL Ampules**
DC-508JM **1mL Ampule**

PESTICIDES - CONTROL SAMPLE MIXTURE

EPA METHOD 608,*8080A/8081*

20ug/mL	F89	Aldrin	309-00-2
20ug/mL	F102	BHC (alpha isomer)	319-89-6
20ug/mL	F103	BHC (beta isomer)	319-85-7
100ug/mL	F94	4.4'-DDD	72-54-8
20ug/mL	F93	4.4'-DDE	72-55-9
100ug/mL	F92	4.4'-DDT	50-29-3
20ug/mL	F90	Dieldrin	60-57-1
20ug/mL	F202	a-Endosulfan	959-98-8
100ug/mL	F203	b-Endosulfan	33213-65-9
100ug/mL	F97	Endosulfan sulfate	1031-07-8
100ug/mL	F98	Endrin	72-20-8
20ug/mL	F100	Heptachlor	76-44-8
20ug/mL	F101	Heptachlor epoxide	1024-57-3

Mixture in Toluene - (13 components)

CSM-8080M **5mL Ampule**
CSM-8080RPM **5x1mL Ampules**
CSM-8080JM **1mL Ampule**

DEGRADATION PRODUCTS MIXTURE

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

See page 129 for complete analyte listing.

Mixture in tert-Butylmethyl ether - (4 components)

DP508-1M **5mL Ampule**
DP508-1RPM **5x1mL Ampules**
DP508-1JM **1mL Ampule**

TUNING STANDARDS

EPA METHOD 608

F834	10mg	Decafluorotriphenylphosphine	5074-71-5
F834S	5mL	2000ug/mL Methylene Chloride	
F834RPS	5x1mL	2000ug/mL Methylene Chloride	
F834JS	1mL	2000ug/mL Methylene Chloride	
F834AS	5mL	25,000ug/mL Methylene Chloride	
F834ARPS	5x1mL	25,000ug/mL Methylene Chloride	
F834AJS	1mL	25,000ug/mL Methylene Chloride	

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*

See page 138 for complete analyte listing.

PPH-10N Neat compounds of each - (16 component kit)
PPH-10S 5mL Solutions of each, in the appropriate solvent - (16 component kit)

PPH-10M Mixture at 100ug/mL in Methanol, 5mL - (16 components)
PPH-10RPM Mixture at 100ug/mL in Methanol, 5x1mL Ampules - (16 components)
PPH-10JM Mixture at 100ug/mL in Methanol, 1mL Ampule - (16 components)

PNA-550M Mixture at 200ug/mL in Acetonitrile, 5mL - (16 components)
PNA-550RPM Mixture at 200ug/mL in Acetonitrile, 5x1mL Ampule2 - (16 components)
PNA-550JM Mixture at 200ug/mL in Acetonitrile, 1mL Ampule - (16 components)

PP-HC6 Mixture at 2000ug/mL in Methylene chloride:Benzene (50:50), 5mL Ampule - (16 components)
PP-HC6RPM Mixture at 2000ug/mL in Methylene chloride:Benzene (50:50), 5x1mL Ampules - (16 components)
PP-HC6JM Mixture at 2000ug/mL in Methylene chloride:Benzene (50:50), 1mL Ampule - (16 components)

PAH - CONTROL SAMPLE MIXTURE

EPA METHOD 610,*550.1,8100,8310*

See page 139 for complete analyte listing.

Mixture in Acetonitrile - (16 components)

CSM-8310M **5mL Ampule**
CSM-8310RPM **5x1mL Ampules**
CSM-8310JM **1mL Ampule**

METHYLNAPHTHALENES MIXTURE

EPA METHOD 610

F1066	1-Methylnaphthalene	90-12-0
F709	2-Methylnaphthalene	91-57-6

1000ug/mL in Methanol - (2 components)

FL610-1M **5mL Ampule**
FL610-1RPM **5x1mL Ampules**
FL610-1JM **1mL Ampule**

EC PAH CHECK MIXTURE

EPA METHOD 610

F39	Fluoranthene	206-44-0
F74	Benzo(b)fluoranthene	205-99-2
F75	Benzo(k)fluoranthene	207-08-9
F73	Benzo(a)pyrene	50-32-6
F79	1.12-Benzoperylene	191-24-2
F83	Indeno(1.2.3-C.D)pyrene	193-39-5

100ug/mL in Methanol - (6 components)

PAHEC-610RPM **5x1mL Ampules**
PAHEC-610JM **1mL Ampule**

TECHNICAL TIP

Opening an ampule - The ampules are scored at the neck (color band) to facilitate opening. 1) Chill ampule before opening - this is especially important for gas solutions & mixtures. 2) Hold the ampule vertically at arms length, with the bottle section in one hand, head section in the other - thumbs touching at the neck. 3) Press out and away with thumbs to open. 4) Transfer sample to a suitable vial and cap. 5) Caution - Edges where the ampule has been broken may be sharp: handle with care.

METHOD 612 Chlorinated Hydrocarbons

Method 612 is applicable for determination of chlorinated hydrocarbons by gas chromatography, for municipal and industrial discharges, with measurement by an electron capture detector.

CHLORINATED HYDROCARBONS

EPA METHOD 612,*8120A*

F20	2-Chloronaphthalene	91-58-7
F25	1,2-Dichlorobenzene	95-50-1
F26	1,3-Dichlorobenzene	541-73-1
F27	1,4-Dichlorobenzene	106-46-7
F9	Hexachlorobenzene	118-74-1
F52	Hexachlorobutadiene	87-68-3
F53	Hexachlorocyclopentadiene	77-47-4
F12	Hexachloroethane	67-72-1
F8	1,2,4-Trichlorobenzene	120-82-1

Neat compounds of each - (9 component kit)
PPCH-12N **KIT**

5mL Solutions of each, in the appropriate solvent - (9 component kit)
PPCH-12S **KIT**

2000ug/mL in Hexane - (9 components)
CSHC-7 **5mL Ampule**
CSHC-7RPM **5x1mL Ampules**
CSHC-7JM **1mL Ampule**

METHOD 613 TCDD

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

TCDD (Dioxin)

EPA METHOD 613,*513*

			2,3,7,8-Tetrachlorodibenzo-p-dioxin	1746-01-6
F114S	1mL	10ug/mL	Toluene	

INTERNAL STANDARDS

EPA METHOD 613,*513*

7860G	25mg	1,2,3,4-Tetrachlorodibenzo-p-dioxin	
7860GS	1mL	50ug/mL	Toluene

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

F2059	Demeton S	126-75-0
F2060	Diazinon	78-34-2
F993	Disulfoton	298-04-4
F2113	Ethion	563-12-2
F2055	Guthion®	86-50-0
F2118	Malathion	121-75-5
F996	Methyl parathion	298-00-0
F998	Parathion®	56-38-2

1000ug/mL in Hexane - (8 components)
OPP614-1M **5mL Ampule**
OPP614-1RPM **5x1mL Ampules**
OPP614-1JM **1mL Ampule**

ORGANOPHOSPHOROUS PESTICIDES MIXTURE #2

EPA METHOD 614.1

F2110	Dioxathion	78-34-2
F2112	EPN	2104-64-5
F2113	Ethion	563-12-2
F2137	Terbufos	13071-79-9

1000ug/mL in Hexane - (4 components)
OPP614-2M **5mL Ampule**
OPP614-2RPM **5x1mL Ampules**
OPP614-2JM **1mL Ampule**

TUNING STANDARDS

EPA METHOD 614,614.1

F834	10mg	Decafluorotriphenylphosphine		5074-71-5
F834S	5mL	2000ug/mL	Methylene chloride	
F834RPS	5x1mL	2000ug/mL	Methylene chloride	
F834JS	1mL	2000ug/mL	Methylene chloride	
F834AS	5mL	25,000ug/mL	Methylene chloride	
F834ARPS	5x1mL	25,000ug/mL	Methylene chloride	
F834AJS	1mL	25,000ug/mL	Methylene chloride	

NOTE: *This tuning standard is applicable for all EPA 600 Pesticides Methods.*

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

EPA METHOD 615,*8151*

F2037	Acifluorfen	50594-66-6	F960	Dicamba	1918-00-9	F64	Pentachlorophenol	87-86-5
F2038	Bentazon	25057-89-0	F2034	3,5-Dichlorobenzoic acid	51-36-5	F2041	Picloram	1918-02-1
F2039	Chloramben	133-90-4	F962	Dichlorprop	120-36-5	F970	Silvex	93-72-1
F966	4-Chloro-o-tolyloxyacetic acid	94-74-6	F964	Dinoseb	88-85-7	F972	2,4,5-T®	93-76-5
F954	2,4-D	94-75-7	F968	Mecoprop	7085-19-0	F2178	Tetrachloroterephthalic acid	2136-79-0
F956	Dalapon	75-99-0	F58	4-Nitrophenol	100-02-7			
F958	2,4-DB	94-82-6						

CH-8151N	Neat compounds of each - (18 component kit)
CH-8151S	Solutions of each in an appropriate solvent - (18 component kit)
CH-8151M	Mixture at 1000ug/mL in Acetone, 5mL Ampule - (18 components)
CH-8151RPM	Mixture at 1000ug/mL in Acetone, 5x1mL Ampules - (18 components)
CH-8151JM	Mixture at 1000ug/mL in Acetone, 1mL Ampule - (18 components)

METHYLATED CHLORINATED HERBICIDES

EPA METHOD 615,*8151*

F2224	Acifluorfen methyl ester		F957	Dalapon methyl ester	17640-02-7	F969	Mecoprop methyl ester	23844-56-6
F2244	Bentazon methyl derivative		F959	2,4-DB methyl ester	18625-12-2	F2175	p-Nitroanisole	100-17-4
F2226	Chloramben methyl ester		F961	Dicamba methyl ester	6597-70-0	F2156	Pentachloroanisole	1825-21-7
F967	4-Chloro-o-tolyloxyacetic acid methyl ester	2436-73-9	F2223	3.5-Dichlorobenzoic acid methyl ester	2905-67-1	F2155	Picloram methyl ester	
						F971	Silvex methyl ester	4841-20-7
F2040	Chlorthal	1861-32-1	F963	Dichlorprop methyl ester	57153-17-0	F973	(2.4.5-Trichlorophenoxy)acetic acid methyl ester	1928-37-6
F955	2.4-D methyl ester	1928-38-7	F965	Dinoseb methyl ether	6099-79-7			

MCH-8151N	Neat compounds of each - (18 component kit)
MCH-8151S	5mL Solutions of each, in the appropriate solvent - (18 component kit)
MCH-8151M	Mixture at 1000ug/mL in Acetone:Isooctane (10:90), 5mL Ampule - (18 components)
MCH-8151RPM	Mixture at 1000ug/mL in Acetone:Isooctane (10:90), 5x1mL Ampules - (18 components)
MCH-8151JM	Mixture at 1000ug/mL in Acetone:Isooctane (10:90), 1mL Ampule - (18 components)

CHLORINATED HERBICIDES - CONTROL SAMPLE MIXTURE

EPA METHOD 615,*8150B*

10,000ug/mL	F966	4-Chloro-o-tolyloxyacetic acid	94-74-6
100ug/mL	F954	2.4-D	94-75-7
250ug/mL	F956	Dalapon	75-99-6
100ug/mL	F958	2.4-DB	94-82-6
10ug/mL	F960	Dicamba	1918-00-9
100ug/mL	F962	Dichlorprop	120-36-5
50ug/mL	F964	Dinoseb	88-85-7
10,000ug/mL	F968	Mecoprop	7085-19-0
10ug/mL	F970	Silvex	93-72-1
10ug/mL	F972	2.4.5-T®	93-76-5

Mixture in Acetone - (10 components)

CSM8150-1M 5mL Ampule
CSM8150-1RPM 5x1mL Ampules
CSM8150-1JM 1mL Ampule

METHYLATED CHLORINATED HERBICIDES - CONTROL SAMPLE MIXTURE

EPA METHOD 615,*8150B*

10000ug/mL	F967	4-Chloro-o-tolyloxyacetic acid methyl ester	2436-73-9
100ug/mL	F955	2.4-D methyl ester	1928-38-7
250ug/mL	F957	Dalapon methyl ester	17640-02-7
100ug/mL	F959	2,4-DB methyl ester	18625-12-2
10ug/mL	F961	Dicamba methyl ester	6597-70-0
100ug/mL	F963	Dichlorprop methyl ester	57153-17-0
50ug/mL	F965	Dinoseb methyl ether	6099-79-7
10000ug/mL	F969	Mecoprop methyl ester	23844-56-6
10ug/mL	F971	Silvex methyl ester	4841-20-7
10ug/mL	F973	(2.4.5-Trichlorophenoxy)acetic acid methyl ester	1928-37-6

Mixture in Hexane - (10 components)

MCSM8150-1M 5mL Ampule
MCSM8150-1RPM 5x1mL Ampules
MCSM8150-1JM 1mL Ampule

Store in a Cool Dry Place

Our Material Safety Data Sheets, which are included in every order, usually state, “Store in a cool dry place”. If there are special storage conditions such as under nitrogen, or under refrigeration, then it would also be stated in Section 7 of the MSDS. We recommend storage in small glass ampules, or glass vials with limited head space.

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.

TOXAPHENE® & CHLORDANE KIT

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

See page 148 for complete analyte listing.

Neat compounds of each - (2 component kit)

PP-7N **KIT**

5mL Solutions of each, in the appropriate solvent - (2 component kit)

PP-7S **KIT**

AROCHLORS, TOXAPHENE® & CHLORDANE SOLUTIONS KIT

EPA METHOD 617,*505,508,525.2,608,625,1656,8080A/8081,8250A,8270B,CLP*

See page 128 for complete analyte listing.

5mL Solutions of each, 1000ug/mL in Hexane - (9 component kit)

CTA608-1S **KIT**

DEGRADATION CALIBRATION MIXTURE

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

See page 129 for complete analyte listing.

Mixture in tert-Butylmethyl ether - (2 components)

DC-508M **5mL Ampule**
DC-508RPM **5x1mL Ampules**
DC-508JM **1mL Ampule**

ORGANOCHLORINE PESTICIDES MIXTURE

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

See page 129 for complete analyte listing.

100ug/mL in Toluene:Hexane (50:50) - (17 components)

OCP-8080M **5mL Ampule**
OCP-8080RPM **5x1mL Ampules**
OCP-8080JM **1mL Ampule**
Note: Inhibited with Hydroquinone

POLYCHLORINATED BIPHENYLS

EPA METHOD 617,*505,608,625,8080A/8081,8250A/8270B,CLP*

See page 125 for complete analyte listing.

Neat compounds of each - (7 component kit)

PP-8N **KIT**

5mL Solutions of each, 100ug/mL in Methanol - (7 component kit)

PP-8S **KIT**

1mL Solutions of each, 100ug/mL in Methanol - (7 component kit)

PP-8JS **KIT**

DEGRADATION PRODUCTS MIXTURE

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

See page 129 for complete analyte listing.

Mixture in tert-Butylmethyl ether - (4 components)

DP508-1M **5mL Ampule**
DP508-1RPM **5x1mL Ampules**
DP508-1JM **1mL Ampule**

METHOD 618 Volatile Pesticides

Method 618 is applicable to determination, separation, and measurement of volatile pesticides, in industrial and municipal discharges, by electron capture gas chromatography.

VOLATILE PESTICIDES MIXTURE

EPA METHOD 618

F2023	Chloropicrin	76-06-2
F820	1.2-Dibromoethane	106-93-4

20,000ug/mL in Cyclohexane - (2 components)

VP618-1M **5mL Ampule**
VP618-1RPM **5x1mL Ampules**
VP618-1JM **1mL Ampule**

INTERNAL STANDARDS

EPA METHOD 618

F47	5g	Bromoform	75-25-2
F47S	5mL	100ug/mL	Methanol
F47RPS	5x1mL	100ug/mL	Methanol
F47JS	1mL	100ug/mL	Methanol

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

F2209	Ametryne	834-12-8
F2211	Atraton	1610-17-9
F2208	Atrazine	1912-24-9
F2210	Prometon	1610-18-0
F2235	Prometryne	7287-19-6
F2236	Propazine	139-40-2
F2234	Simetryn	1014-70-6
F2073	Simazine	122-34-9
F2291	Terbuthylazine	5915-41-3
F2207	Terbutryne	86-50-0

500ug/mL in Acetone - (10 components)

TP619-1M **5mL Ampule**
TP619-1RPM **5x1mL Ampules**
TP619-1JM **1mL Ampule**

Chem Service guarantees our Standards Grade neat products to be +/- 0.5% of the labeled purity. We guarantee our solutions to be +/- 5% of the labeled concentration. +/- 0.5% and +/- 5% are the uncertainties that have been assigned to the purity and concentration.

METHOD 620 Diphenylamine

Method 620 is applicable to the determination by extraction, and measurement of diphenylamine in industrial and municipal wastewaters by alkali flame detector (AFD) gas chromatography.

DIPHENYLAMINE STANDARDS

EPA METHOD 620,*607,8070*

F992	5g	Diphenylamine	122-39-4
F992S	5mL	100ug/mL	Methanol
F992RPS	5x1mL	100ug/mL	Methanol
F992JS	1mL	100ug/mL	Methanol

INTERNAL STANDARDS

EPA METHOD 620

F2001	2g	Carbazole	86-74-8
F2001S	5mL	2000ug/mL	Methylene chloride
F2001RPS	5x1mL	2000ug/mL	Methylene chloride
F2001JS	1mL	2000ug/mL	Methylene chloride

METHOD 622 Organophosphurous Pestiicides

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

F2061	Dichlorvos	62-73-7
F2066	Phosdrin®	7786-34-7
F2069	Tetrachlorvinphos	961-11-5

1000ug/mL in Hexane - (3 components)

OPP622-1BM **5mL Ampule**
OPP622-1BRPM **5x1mL Ampules**
OPP622-1BJM **1mL Ampule**

ORGANOPHOSPHOROUS PESTICIDES MIXTURE #3

EPA METHOD 622

F2057	Chlorpyrifos	2921-88-2
F2296	Chlorpyrifos Methyl	5598-13-0
F2060	Diazinon	333-41-5
F2068	Fenchlorphos	299-84-3
F996	Methyl parathion	298-00-0
F2062	Prophos	13194-48-4
F2065	Tributylphosphorotrithioite	15050-5

1000ug/mL in Hexane - (7 components)

OPP622-2M **5mL Ampule**
OPP622-2RPM **5x1mL Ampules**
OPP622-2JM **1mL Ampule**

ORGANOPHOSPHOROUS PESTICIDES MIXTURE #4

EPA METHOD 622

F2067	Dibrom	300-76-5
F2061	Dichlorvos	62-73-7
F2069	Tetrachlorvinphos	961-11-5

1000ug/mL in Hexane - (3 components)

OPP622-3M **5mL Ampule**
OPP622-3RPM **5x1mL Ampules**
OPP622-3JM **1mL Ampule**

MERPHOS CALIBRATION STANDARDS

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

F2214	250mg	S.S.S-Tributylphosphorotrithioate	78-48-8
F2214S	5mL	100ug/mL	tert-Butylmethyl ether
F2214RPS	5x1mL	100ug/mL	tert-Butylmethyl ether
F2214JS	1mL	100ug/mL	tert-Butylmethyl ether

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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.

CONSENT DECREE PURGEABLES

EPA METHOD 624/1624

F4	Benzene	71-43-2	F27	1,4-Dichlorobenzene	106-46-7	F45S	Methyl chloride	74-87-3
F48	Bromodichloromethane	75-27-4	F13	1,1-Dichloroethane	75-34-3	F44	Methylene chloride	75-09-2
F47	Bromoform	75-25-2	F10	1,2-Dichloroethane	107-06-2	F15	1,1,2,2-Tetrachloroethane	79-34-5
F6	Carbon tetrachloride	56-23-5	F29	1,1-Dichloroethene	75-35-4	F85	Tetrachloroethene	127-18-4
F7	Chlorobenzene	108-90-7	F30	trans-1,2-Dichloroethene	156-60-5	F11	1,1,1-Trichloroethane	71-55-6
F51	Chlorodibromomethane	124-48-1	F32	1,2-Dichloropropane	78-87-5	F14	1,1,2-Trichloroethane	79-00-5
F16S	Chloroethane	75-00-3	F200	cis-1,3-Dichloropropene	10061-01-5	F87	Trichloroethene	79-01-6
F19	2-Chloroethylvinyl ether	110-75-8	F201	trans-1,3-Dichloropropene	10061-02-6	F49	Trichlorofluoromethane	75-69-4
F23	Chloroform	67-66-3	F38	Ethylbenzene	100-41-4	F86	Toluene	108-88-3
F25	1,2-Dichlorobenzene	95-50-1	F46S	Methyl bromide	74-83-9	F88S	Vinyl chloride	75-01-4
F26	1,3-Dichlorobenzene	541-73-1						

NOTE: *Neat kit contains Chloroethane (F16S), Dichlorodifluoromethans (F50S), Methyl bromide (F46S), Methyl chloride (F45S) and Vinyl chloride (F88S) in solution form only.*

PPW-24N Neat Compounds of each - (31 component kit)
PPW-24S 5mL Solutions of each, in the appropriate solvent - (31 component kit)

PURGEABLES MIXTURE A

EPA METHOD 624/1624

F6	Carbon tetrachloride	56-23-5
F7	Chlorobenzene	108-90-7
F19	2-Chloroethyl vinyl ether	110-75-5
F23	Chloroform	67-66-3
F51	Dibromochloromethane	124-48-1
F25	1,2-Dichlorobenzene	95-50-1
F13	1,1-Dichloroethane	75-34-3
F29	1,1-Dichloroethene	75-35-4
F32	1,2-Dichloropropane	78-87-5
F44	Methylene chloride	75-09-2
F85	Tetrachloroethene	127-18-4
F14	1,1,2-Trichloroethane	79-00-5
F87	Trichloroethene	79-01-6
F49	Trichlorofluoromethane	75-69-4

200ug/mL in Methanol - (14 components)
PPW-24AM **5mL Ampule**
PPW-24ARPM **5x1mL Ampules**
PPW-24AJM **1mL Ampule**

PURGEABLES MIXTURE B

EPA METHOD 624/1624

F4	Benzene	71-43-2
F48	Bromodichloromethane	75-27-4
F47	Bromoform	75-25-2
F26	1,3-Dichlorobenzene	541-73-1
F27	1,4-Dichlorobenzene	106-46-7
F10	1,2-Dichloroethane	107-06-2
F30	trans-1,2-Dichloroethene	156-60-5
F200	cis-1,3-Dichloropropene	10061-01-5
F201	trans-1,3-Dichloropropene	10061-02-6
F38	Ethyl benzene	100-41-4
F15	1,1,2,2-Tetrachloroethane	79-34-5
F86	Toluene	108-88-3
F11	1,1,1-Trichloroethane	71-55-6

200ug/mL in Methanol - (13 components)
PPW-24BM **5mL Ampule**
PPW-24BRPM **5x1mL Ampules**
PPW-24BJM **1mL Ampule**

PURGEABLES MIXTURE C

EPA METHOD 624/1624,*CLP*

F46	Methyl bromide	74-83-9
F16	Chloroethane	75-00-3
F45	Methyl chloride	74-87-3
F88	Vinyl chloride	75-01-4

200ug/mL in Methanol - (4 components)
PPW-24CM **5mL Ampule**
PPW-24CRPM **5x1mL Ampules**
PPW-24CJM **1mL Ampule**

CONSENT DECREE PURGEABLES MIXTURES KIT

EPA METHOD 624/1624

PPW-24AM Purgeables Mixture A
PPW-24BM Purgeables Mixture B
PPW-24CM Purgeables Mixture C

5mL of each, 200ug/mL in Methanol - (3 component kit)
MMPPW24-3 **KIT**

PURGEABLE HYDROCARBONS AND AROMATICS MIXTURE

EPA METHOD 624/1624,*601/602*

See page 145 for complete analyte listing.

200ug/mL in Methanol - (25 components)
PHA-1M **5mL Ampule**
PHA-1RPM **5x1mL Ampules**
PHA-1JM **1mL Ampule**

GAS STANDARDS

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

See page 121 for complete analyte listing.

5mL Solutions of each, 100ug/mL in Methanol - (6 component kit)
PP-9 **KIT**

200ug/mL in Methanol - (6 components)
PP-9RPM **5x1mL Ampules**
PP-9JM **1mL Ampule**

2000ug/mL in Methanol - (6 components)
VOHC-6M **5mL Ampule**
VOHC-6RPM **5x1mL Ampules**
VOHC-6JM **1mL Ampule**

2-CHLOROETHYL VINYL ETHER STANDARDS

EPA METHOD 624/1624

F19	5g	2-Chloroethyl vinyl ether		110-75-8
F19S	5mL	100ug/mL	Methanol	
F19RPS	5x1mL	100ug/mL	Methanol	
F19JS	1mL	100ug/mL	Methanol	

VINYL CHLORIDE STANDARDS

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

		Vinyl chloride		75-01-4
F88S	5mL	100ug/mL	Methanol	
F88RPS	5x1mL	100ug/mL	Methanol	
F88JS	1mL	100ug/mL	Methanol	
F88AS	5mL	2000ug/mL	Methanol	
F88ARPS	5x1mL	2000ug/mL	Methanol	
F88AJS	1mL	2000ug/mL	Methanol	

TUNING STANDARDS

EPA METHOD 624/1624

F833	5g	4-Bromofluorobenzene		460-00-4
F833S	5mL	2000ug/mL	Methanol	
F833RPS	5x1mL	2000ug/mL	Methanol	
F833JS	1mL	2000ug/mL	Methanol	
F833AS	5mL	10,000ug/mL	Acetone	
F833ARPS	5x1mL	10,000ug/mL	Acetone	
F833AJS	1mL	10,000ug/mL	Acetone	

PURGEABLES - INTERNAL STANDARDS

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

See page 145 for complete analyte listing.

2000ug/mL in Methanol - (3 components)

PP-10M	**5mL Ampule**
PP-10RPM	**5x1mL Ampules**
PP-10JM	**1mL Ampule**

INTERNAL STANDARDS

EPA METHOD 624/1624

F206	2g	Bromochloromethane		74-97-5
F206S	5mL	100ug/mL	Methanol	
F206RPS	5x1mL	100ug/mL	Methanol	
F206JS	1mL	100ug/mL	Methanol	
F206AS	5mL	2000ug/mL	Methanol	
F206ARPS	5x1mL	2000ug/mL	Methanol	
F206AJS	1mL	2000ug/mL	Methanol	
F206BS	5mL	20,000ug/mL	Methanol	
F206BRPS	5x1mL	20,000ug/mL	Methanol	
F206BJS	1mL	20,000ug/mL	Methanol	
F205	500mg	2-Bromo-1-chloropropane		3017-95-6
F205S	5mL	100ug/mL	Methanol	
F205RPS	5x1mL	100ug/mL	Methanol	
F205JS	1mL	100ug/mL	Methanol	
F205AS	5mL	2000ug/mL	Methanol	
F205ARPS	5x1mL	2000ug/mL	Methanol	
F205AJS	1mL	2000ug/mL	Methanol	
F205BS	5mL	20,000ug/mL	Methanol	
F205BRPS	5x1mL	20,000ug/mL	Methanol	
F205BJS	1mL	20,000ug/mL	Methanol	
F204	2g	1.4-Dichlorobutane		110-56-5
F204S	5mL	100ug/mL	Methanol	
F204RPS	5x1mL	100ug/mL	Methanol	
F204JS	1mL	100ug/mL	Methanol	
F204AS	5mL	2000ug/mL	Methanol	
F204ARPS	5x1mL	2000ug/mL	Methanol	
F204AJS	1mL	2000ug/mL	Methanol	
F204BS	5mL	20,000ug/mL	Methanol	
F204BRPS	5x1mL	20,000ug/mL	Methanol	
F204BJS	1mL	20,000ug/mL	Methanol	

TUNING STANDARDS

EPA METHOD 1624

F833	5g	4-Bromofluorobenzene		460-00-4
F833S	5mL	2000ug/mL	Methanol	
F833RPS	5x1mL	2000ug/mL	Methanol	
F833JS	1mL	2000ug/mL	Methanol	
F833AS	5mL	10,000ug/mL	Acetone	
F833ARPS	5x1mL	10,000ug/mL	Acetone	
F833AJS	1mL	10,000ug/mL	Acetone	
F843	100mg	Toluene-d_8		2037-26-5
F843S	5mL	2000ug/mL	Methylene chloride	
F843RPS	5x1mL	2000ug/mL	Methylene chloride	
F843JS	1mL	2000ug/mL	Methylene chloride	
F843AS	5mL	2000ug/mL	Methanol	
F843ARPS	5x1mL	2000ug/mL	Methanol	
F843AJS	1mL	2000ug/mL	Methanol	
F86	5g	Toluene		108-88-3
F86JS	5mL	100ug/mL	Methanol	
F86RPS	5x1mL	100ug/mL	Methanol	
F86S	1mL	100ug/mL	Methanol	

ACROLEIN & ACRYLONITRILE

EPA METHOD 1624,*603,8030A*

See page 145 for complete analyte listing.

Neat compounds of each - (2 component kit)

PP-3N	**KIT**

5mL Solutions of each, in the appropriate solvent - (2 component kit)

PP-3S	**KIT**

SURROGATE STANDARDS

EPA METHOD 624/1624

F900	1g	Benzene-d_6		1076-43-3
F900S	5mL	2000ug/mL	Methanol	
F900RPS	5x1mL	2000ug/mL	Methanol	
F900JS	1mL	2000ug/mL	Methanol	
F833	5g	4-Bromofluorobenzene		460-00-4
F833S	5mL	2000ug/mL	Methanol	
F833RPS	5x1mL	2000ug/mL	Methanol	
F833JS	1mL	2000ug/mL	Methanol	
F833AS	5mL	10,000ug/mL	Acetone	
F833ARPS	5x1mL	10,000ug/mL	Acetone	
F833AJS	1mL	10,000ug/mL	Acetone	
F836	100mg	1,2-Dichloroethane-d_4		17060-07-0
F836S	5mL	2000ug/mL	Methanol	
F836RPS	5x1mL	2000ug/mL	Methanol	
F836JS	1mL	2000ug/mL	Methanol	
F837	100mg	1,4-Difluorobenzene		540-36-3
F837S	5mL	2000ug/mL	Methanol	
F837RPS	5x1mL	2000ug/mL	Methanol	
F837JS	1mL	2000ug/mL	Methanol	
F901	100mg	Ethylbenzene-d_{10}		25837-05-2
F901S	5mL	2000ug/mL	Methanol	
F901RPS	5x1mL	2000ug/mL	Methanol	
F901JS	1mL	2000ug/mL	Methanol	
F839	2g	Fluorobenzene		462-06-6
F839S	5mL	2000ug/mL	Methanol	
F839RPS	5x1mL	2000ug/mL	Methanol	
F839JS	1mL	2000ug/mL	Methanol	
F841	1g	Pentafluorobenzene		363-72-4
F841S	5mL	2000ug/mL	Methanol	
F841RPS	5x1mL	2000ug/mL	Methanol	
F841JS	1mL	2000ug/mL	Methanol	

METHOD 625/1625Semi-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

CONSENT DECREE BASE NEUTRALS AND ACIDS

EPA METHOD 625/1625

F1	Acenaphthene	83-32-9	F20	2-Chloronaphthalene	91-58-7	F9	Hexachlorobenzene	118-74-1
F77	Acenaphthylene	208-96-8	F40	4-Chlorophenyl phenyl ether	7005-72-3	F52	Hexachloro-1,3-butadiene	87-68-3
F78	Anthracene	120-12-7	F76	Chrysene	218-01-9	F53	Hexachlorocyclopentadiene	77-47-4
F2007	Azobenzene	103-33-3	F82	1,2:5,6-Dibenzanthracene	53-70-3	F12	Hexachloroethane	67-72-1
F72	1,2-Benzanthracene	56-55-3	F68	Di-n-butyl phthalate	84-74-2	F83	Indeno(1,2,3-C,D)pyrene	193-39-5
F5	Benzidine	92-87-5	F25	1,2-Dichlorobenzene	95-50-1	F54	Isophorone	78-59-1
F74	Benzo(b)fluoranthene	205-99-2	F26	1,3-Dichlorobenzene	541-73-1	F55	Naphthalene	91-20-3
F75	Benzo(k)fluoranthene	207-08-9	F27	1,4-Dichlorobenzene	106-46-7	F56	Nitrobenzene	98-95-3
F79	1,12-Benzoperylene	191-24-2	F28	3,3'-Dichlorobenzidine	60-57-1	F61	N-Nitrosodimethylamine	62-75-9
F73	Benzo(a)pyrene	50-32-8	F70	Diethyl phthalate	84-66-2	F63	N-Nitrosodi-n-propylamine	621-64-7
F43	Bis(2-chloroethoxy)methane	111-91-1	F71	Dimethyl phthalate	131-11-3	F62	N-Nitrosodiphenylamine	86-30-6
F18	Bis(2-chloroethyl)ether	111-44-4	F35	2,4-Dinitrotoluene	121-14-2	F81	Phenanthrene	85-01-5
F42	Bis(2-chloroisopropyl)ether	108-60-1	F36	2,6-Dinitrotoluene	606-20-2	F84	Pyrene	129-00-0
F66	Bis(2-ethylhexyl)phthalate	117-81-7	F69	Di-n-octyl phthalate	117-84-0	F8	1,2,4-Trichlorobenzene	120-82-1
F41	4-Bromophenyl phenyl ether	101-55-3	F39	Fluoranthene	206-44-0			
F67	Butyl benzyl phthalate	85-68-7	F80	Fluorene	86-73-7			

PPW-25N	Neat Compounds of each - (46 component kit)
PPW-25S	5mL Solutions of each, in the appropriate solvent - (46 component kit)

PHENOLS

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

See page 146 for complete analyte listing.

NOTE: *2,4-Dinitrophenol (F59) and 4,6-Dintirocresol (F60) are at a concentration of 1000ug/mL in the PP-2M mixture only.*

PP-2N	Neat compounds of each - (11 component kit)
PP-2S	5mL Solutions of each, in the appropriate solvent - (11 components kit)
PP-2M	Mixture at 100ug/mL in Methanol, 5mL - (11 components)
PP-2RPM	Mixture at 100ug/mL in Methanol, 5x1mL Ampules - (11 components)
PP-2JM	Mixture at 100ug/mL in Methanol, 1mL Ampule- (11 components)
PP-HC9	Mixture at 2000ug/mL in Methylene chloride, 5mL Ampule - (11 components)
PP-HC9RPM	Mixture at 2000ug/mL in Methylene chloride, 5x1mL Ampules - (11 components)
PP-HC9JM	Mixture at 2000ug/mL in Methylene chloride, 1mL Ampule - (11 components)

PHTHALATE ESTERS

EPA METHOD 625/1625,*606,8060*

See page 147 for complete analyte listing.

Neat compounds of each - (6 component kit)		
PPP-6N	**KIT**	
5mL Solutions of each, in the appropriate solvent - (6 component kit)		
PPP-6S	**KIT**	
100ug/mL in Hexane - (6 components)		
PPP-6M	**5mL Ampule**	
PPP-6RPM	**5x1mL Ampules**	
PPP-6JM	**1mL Ampule**	
2000ug/mL in Hexane - (6 components)		
CSHC-3	**5mL Ampule**	
CSHC-3RPM	**5x1mL Ampules**	
CSHC-3JM	**1mL Ampule**	

AROCHLORS, TOXAPHENE® & CHLORDANE SOLUTIONS KIT

EPA METHOD 625,*505,508,525.2,608,617,1656,8080A/8081, 8250A/8270B,CLP*

See page 128 for complete analyte listing.

5mL Solutions of each, 1000ug/mL in Hexane - (9 component kit)
CTA608-1S **KIT**

TOXAPHENE® & CHLORDANE KIT

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

See page 148 for complete analyte listing.

Neat compounds of each - (2 component kit)	
PP-7N	**KIT**
5mL Solutions of each, in the appropriate solvent - (2 component kit)	
PP-7S	**KIT**

DIOXIN SCREENING STANDARDS

EPA METHOD 625

2,3,7,8-Tetrachlorodibenzo-p-dioxin			1746-01-6	
F114S	1mL	10ug/mL	Toluene	

BASE NEUTRALS EXTRACTABLES MIXTURE

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

F1	Acenaphthene	83-32-9
F77	Acenaphthylene	208-96-8
F78	Anthracene	120-12-7
F2007	Azobenzene	103-33-3
F72	1.2-Benzanthracene	56-55-3
F74	Benzo(b)fluoranthene	205-99-2
F75	Benzo(k)fluoranthene	207-08-9
F79	1.12-Benzoperylene	191-24-2
F73	Benzo(a)pyrene	50-32-8
F18	Bis(2-chloroethyl)ether	111-44-4
F43	Bis(2-chloroethoxy)methane	111-91-1
F66	Bis(2-ethylhexyl)phthalate	117-81-7
F42	Bis(2-chloroisopropyl)ether	108-60-1
F41	4-Bromophenyl phenyl ether	101-55-3
F67	Butyl benzyl phthalate	85-68-7
F20	2-Chloronaphthalene	91-58-7
F40	4-Chlorophenyl phenyl ether	7005-72-3
F76	Chrysene	218-01-9
F82	1.2:5.6-Dibenzanthracene	53-70-3
F68	Di-n-butyl phthalate	84-74-2
F25	1.2-Dichlorobenzene	95-50-1
F26	1.3-Dichlorobenzene	541-73-1
F27	1.4-Dichlorobenzene	106-46-7
F70	Diethyl phthalate	84-66-2
F71	Dimethyl phthalate	131-11-3
F35	2.4-Dinitrotoluene	121-14-2
F36	2.6-Dinitrotoluene	606-20-2
F69	Di-n-octyl phthalate	117-84-0
F39	Fluoranthene	206-44-0
F80	Fluorene	86-73-7
F9	Hexachlorobenzene	118-74-1
F52	Hexachloro-1.3-butadiene	87-68-3
F53	Hexachlorocyclopentadiene	77-47-4
F12	Hexachloroethane	67-72-1
F83	Indeno(1.2.3-C.D)pyrene	193-39-5
F54	Isophorone	78-59-1
F55	Naphthalene	91-20-3
F56	Nitrobenzene	98-95-3
F61	N-Nitrosodimethylamine	62-75-9
F63	N-Nitrosodi-n-propylamine	621-64-7
F62	N-Nitrosodiphenylamine	86-30-6
F81	Phenanthrene	85-01-5
F84	Pyrene	129-00-0
F8	1.2.4-Trichlorobenzene	120-82-1

1000ug/mL in Benzene:Methylene chloride:Acetonitrile (4:4:2) - (44 Components)

BN625-1M **5mL Ampule**
BN625-1RPM **5x1mL Ampules**
BN625-1JM **1mL Ampule**

TUNING STANDARDS MIXTURE

EPA METHOD 625,*8250A/8270B,CLP*

F5	Benzidine	92-87-5
F92	4.4'-DDT	50-29-3
F834	Decafluorotriphenylphosphine	5074-71-5
F64	Pentachlorophenol	87-86-5

1000ug/mL in Methylene chloride - (4 components)

CLP-TS1M **5mL Ampule**
CLP-TS1RPM **5x1mL Ampules**
CLP-TS1JM **1mL Ampule**

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POLYCHLORINATED BIPHENYLS

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

See page 148 for complete analyte listing.

Neat compounds of each - (7 component kit)

PP-8N **KIT**

5mL Solutions of each, 100ug/mL in Methanol - (7 component kit)

PP-8S **KIT**

MIXTURE #7 - BENZIDINES

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

F5	Benzidine	92-87-5
F28	3,3'-Dichlorobenzidine	60-57-1

2000ug/mL in Methanol - (2 components)

PP-HC7 **5mL Ampule**
PP-HC7RPM **5x1mL Ampules**
PP-HC7JM **1mL Ampule**

BASE NEUTRALS EXTRACTABLES MIXTURES KIT (BN625-1M & PP-HC7)

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

BN625-1M	Base Neutrals Extractables Mixture
PP-HC7	Mixture #7-Benzidines

5mL of each, in the appropriate solvent - (2 component kit)

MMBN625PP7-2 **KIT**

DEGRADATION CALIBRATION MIXTURE

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

See page 129 for complete analyte listing.

Mixture in tert-Butylmethyl ether - (2 components)

DC-508M **5mL Ampule**
DC-508RPM **5x1mL Ampules**
DC-508JM **1mL Ampule**

DEGRADATION PRODUCTS MIXTURE

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

See page 129 for complete analyte listing.

Mixture in tert-Butylmethyl ether - (4 components)

DP508-1M **5mL Ampule**
DP508-1RPM **5x1mL Ampules**
DP508-1JM **1mL Ampule**

ACIDS INTERNAL STANDARDS MIXTURE

EPA METHOD 625/1625

F430	2-Fluorophenol	367-12-4
F440	Pentafluorophenol	771-61-9
F330	Phenol-d_6	13127-88-3

1000ug/mL in Acetone - (3 components)

IS-625M **5mL Ampule**
IS-625RPM **5x1mL Ampules**
IS-625JM **1mL Ampule**

ACID INTERNAL STANDARDS

EPA METHOD 625

F430	1g	2-Fluorophenol		367-12-4
F430AS	5mL	2000ug/mL	Methanol	
F430ARPS	5x1mL	2000ug/mL	Methanol	
F430AJS	1mL	2000ug/mL	Methanol	
F440	1g	Pentafluorophenol		771-61-9
F440S	5mL	100ug/mL	Methanol	
F440RPS	5x1mL	100ug/mL	Methanol	
F440JS	1mL	100ug/mL	Methanol	
F330	100mg	Phenol-d_6		13127-88-3
F330S	5mL	2000ug/mL	Methanol	
F330RPS	5x1mL	2000ug/mL	Methanol	
F330JS	1mL	2000ug/mL	Methanol	

ORGANOCHLORINE PESTICIDES

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

See page 148 for complete analyte listing.

NOTE: *PPO-8M, PPO-8JM, PP-HC5, PP-HC5JM, OCP-8080M, OCP-8080JM, OCP508-1M and OCP508-1JM do not contain the Arochlors, Chlordane or Toxaphene.*

NOTE: *PPO-8M, PPO-8JM, PP-HC5 and PP-HC5JM do not contain Methoxychlor.*

NOTE: *OCP508-1M, OCP508-1JM contain F2022 Endrin Ketone, F907 cis-Chlordane and F908 trans-Chlordane.*

PPO-8N	Neat compounds of each - (26 component kit)
PPO-8S	5mL Solutions of each, in the appropriate solvent - (26 component kit)
PPO-8M	Mixture at 100ug/mL in Toluene:Hexane (50:50), 5mL Ampule - (16 components)
PPO-8RPM	Mixture at 100ug/mL in Toluene:Hexane (50:50), 5x1mL Ampules - (16 components)
PPO-8JM	Mixture at 100ug/mL in Toluene:Hexane (50:50), 1mL Ampule - (16 components)
PP-HC5	Mixture at 2000ug/mL in Toluene:Hexane (50:50), 5mL Ampule - (16 components)
PP-HC5RPM	Mixture at 2000ug/mL in Toluene:Hexane (50:50), 5x1mL Ampules - (16 components)
PP-HC5JM	Mixture at 2000ug/mL in Toluene:Hexane (50:50), 1mL Ampule - (16 components)
OCP-8080M	Mixture at 100ug/mL in Toluene:Hexane (50:50), 5mL Ampule - (17 components)
OCP-8080RPM	Mixture at 100ug/mL in Toluene:Hexane (50:50), 5x1mL Ampules - (17 components)
OCP-8080JM	Mixture at 100ug/mL in Toluene:Hexane (50:50), 1mL Ampule - (17 components)
Note: Inhibited with Hydroquinone	
OCP508-1M	Mixture at 1000ug/mL in tert-Butylmethyl ether, 5mL Ampule - (20 components)
OCP508-1RPM	Mixture at 1000ug/mL in tert-Butylmethyl ether, 5x1mL Ampules - (20 components)
OCP508-1JM	Mixture at 1000ug/mL in tert-Butylmethyl ether, 1mL Ampule - (20 components)

PERFORMANCE STANDARDS

EPA METHOD 625

F5	250mg	Benzidine		92-87-5
F5S	5mL	100ug/mL	Ethanol	
F5RPS	5x1mL	100ug/mL	Ethanol	
F5JS	1mL	100ug/mL	Ethanol	
F92	1g	4.4'-DDT		50-29-3
F92S	5mL	100ug/mL	Hexane	
F92RPS	5x1mL	100ug/mL	Hexane	
F92JS	1mL	100ug/mL	Hexane	
F834	10mg	Decafluorotriphenylphosphine		5074-71-5
F834S	5mL	2000ug/mL	Methylene chloride	
F834RPS	5x1mL	2000ug/mL	Methylene chloride	
F834JS	1mL	2000ug/mL	Methylene chloride	
F64	1g	Pentachlorophenol		87-86-5
F64S	5mL	100ug/mL	Methanol	
F64RPS	5x1mL	100ug/mL	Methanol	
F64JS	1mL	100ug/mL	Methanol	

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BASE NEUTRAL INTERNAL STANDARDS

EPA METHOD 625

F300	100mg	Aniline-d_5		4165-61-1
F300S	5mL	2000ug/mL	Methanol	
F300RPS	5x1mL	2000ug/mL	Methanol	
F300JS	1mL	2000ug/mL	Methanol	
F207	100mg	Anthracene-d_{10}		1719-06-8
F207S	5mL	100ug/mL	Methanol	
F207RPS	5x1mL	100ug/mL	Methanol	
F207JS	1mL	100ug/mL	Methanol	
F207AS	5mL	2000ug/mL	Methylene chloride	
F207ARPS	5x1mL	2000ug/mL	Methylene chloride	
F207AJS	1mL	2000ug/mL	Methylene chloride	
F902	10mg	Benzo(a)anthracene-d_{12}		1718-53-2
F902S	5mL	2000ug/mL	Methylene chloride	
F902RPS	5x1mL	2000ug/mL	Methylene chloride	
F902JS	1mL	2000ug/mL	Methylene chloride	
F2172	500mg	4.4'-Dibromobiphenyl		92-86-4
F2172S	5mL	1000ug/mL	Methylene chloride	
F2172RPS	5x1mL	1000ug/mL	Methylene chloride	
F2172JS	1mL	1000ug/mL	Methylene chloride	
F2172AS	5mL	100ug/mL	Hexane	
F2172ARPS	5x1mL	100ug/mL	Hexane	
F2172AJS	1mL	100ug/mL	Hexane	
F2172BS	5mL	2000ug/mL	Ethyl acetate	
F2172BRPS	5x1mL	2000ug/mL	Ethyl acetate	
F2172BJS	1mL	2000ug/mL	Ethyl acetate	
F905	100mg	4,4'-Dibromooctafluorobiphenyl		10386-84-2
F905S	5mL	2000ug/mL	Methylene chloride	
F905RPS	5x1mL	2000ug/mL	Methylene chloride	
F905JS	1mL	2000ug/mL	Methylene chloride	
F904	1g	Decafluorobiphenyl		434-90-2
F904S	5mL	2000ug/mL	Methylene chloride	
F904RPS	5x1mL	2000ug/mL	Methylene chloride	
F904JS	1mL	2000ug/mL	Methylene chloride	
F904AS	5mL	2000ug/mL	Acetonitrile	
F904ARPS	5x1mL	2000ug/mL	Acetonitrile	
F904AJS	1mL	2000ug/mL	Acetonitrile	
F400	100mg	2.2'-Difluorobiphenyl		388-82-9
F400S	5mL	100ug/mL	Methanol	
F400RPS	5x1mL	100ug/mL	Methanol	
F400JS	1mL	100ug/mL	Methanol	
F400AS	5mL	10,000ug/mL	Benzene	
F400ARPS	5x1mL	10,000ug/mL	Benzene	
F400AJS	1mL	10,000ug/mL	Benzene	
F838	5g	4-Fluoroaniline		371-40-4
F838S	5mL	2000ug/mL	Methylene chloride	
F838RPS	5x1mL	2000ug/mL	Methylene chloride	
F838JS	1mL	2000ug/mL	Methylene chloride	
F420	1g	1-Fluoronaphthalene		321-38-0
F420S	5mL	100ug/mL	Methanol	
F420RPS	5x1mL	100ug/mL	Methanol	
F420JS	1mL	100ug/mL	Methanol	
F906	100mg	2-Fluoroanaphthalene		323-09-1
F906S	5mL	2000ug/mL	Methylene chloride	
F906RPS	5x1mL	2000ug/mL	Methylene chloride	
F906JS	1mL	2000ug/mL	Methylene chloride	
F310	100mg	Naphthalene-d_8		1146-65-2
F310S	5mL	2000ug/mL	Isooctane	
F310RPS	5mL	2000ug/mL	Isooctane	
F310JS	1mL	2000ug/mL	Isooctane	
F320	1g	Nitrobenzene-d_5		4165-60-0
F320S	5mL	2000ug/mL	Methanol	
F320RPS	5x1mL	2000ug/mL	Methanol	
F320JS	1mL	2000ug/mL	Methanol	
F2162	100mg	2,3,4,5,6-Pentafluorobiphenyl		784-14-5
F2162S	5mL	1000ug/mL	Methylene chloride	
F2162RPS	5x1mL	1000ug/mL	Methylene chloride	
F2162JS	1mL	1000ug/mL	Methylene chloride	
F208	100mg	Phenanthrene-d_{10}		1517-22-2
F208S	5mL	100ug/mL	Methanol	
F208RPS	5x1mL	100ug/mL	Methanol	
F208JS	1mL	100ug/mL	Methanol	
F208AS	5mL	2000ug/mL	Methylene chloride	
F208ARPS	5x1mL	2000ug/mL	Methylene chloride	
F208AJS	1mL	2000ug/mL	Methylene chloride	
F340	1g	Pyridine-d_5		7291-22-7
F340S	5mL	2000ug/mL	Isooctane	
F340RPS	5x1mL	2000ug/mL	Isooctane	
F340JS	1mL	2000ug/mL	Isooctane	

HYDROCARBONS

EPA METHOD 1625

F2182	n-Decane (C10)	124-18-2	F2188	n-Octadecane (C18)	593-45-3	F2195	n-Hexacosane (C26)	630-01-3
F2000	n-Dodecane (C12)	112-40-3	F2183	n-Eicosane (C20)	112-95-8	F2196	n-Octacosane (C28)	630-02-4
F2197	n-Tetradecane (C14)	629-59-4	F2194	n-Docosane (C22)	629-97-0	F2297	n-Triacontane (C30)	629-59-4
F2185	n-Hexadecane (C16)	544-76-3	F2198	n-Tetracosane (C24)	646-31-1			

HY1625-1N	Neat compounds of each - (11 component kit)
HY1625-1S	5mL Solutions of each, in the appropriate solvent - (11 component kit)
HY1625-1M	Mixture at 4000ug/mL in Methylene chloride, 5mL Ampule - (11 components)
HY1625-1RPM	Mixture at 4000ug/mL in Methylene chloride, 5x1mL Ampules - (11 components)
HY1625-1JM	Mixture at 4000ug/mL in Methylene chloride, 1mL Ampule - (11 components)

INTERNAL STANDARDS

EPA METHOD 1625

F400	100mg	2.2'-Difluorobiphenyl		388-82-9
F400S	5mL	100ug/mL	Methanol	
F400RPS	5x1mL	100ug/mL	Methanol	
F400JS	1mL	100ug/mL	Methanol	
F400AS	5mL	10,000ug/mL	Benzene	
F400ARPS	5x1mL	10,000ug/mL	Benzene	
F400AJS	1mL	10,000ug/mL	Benzene	

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 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, Ethalfluralin, 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

F2140	1g	Trifluralin		1582-09-8
F2140S	5mL	100ug/mL	Toluene	
F2140RPS	5x1mL	100ug/mL	Toluene	
F2140JS	1mL	100ug/mL	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

F2487	1g	Bladex		21725-46-2
F2487S	5mL	1000ug/mL	tert-Butylmethyl ether	
F2487RPS	5x1mL	1000ug/mL	tert-Butylmethyl ether	
F2487JS	1mL	1000ug/mL	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 CS_2 from the wastewater prior to acid hydrolysis of the sample. A vortex evaporator is used for CS_2 removal.

DITHIOCARBAMATE PESTICIDES CALIBRATION STANDARDS

EPA METHOD 630/630.1

F2368	1g	Ziram		137-30-4
F2368S	5mL	100ug/mL	Acetonitrile	
F2368RPS	5x1mL	100ug/mL	Acetonitrile	
F2368JS	1mL	100ug/mL	Acetonitrile	

INTERFERENT CHECK STANDARDS

EPA METHOD 630.1

F705	5g	Carbon disulfide		75-15-0
F705S	5mL	100ug/mL	Methanol	
F705RPS	5x1mL	100ug/mL	Methanol	
F705JS	1mL	100ug/mL	Methanol	
F705AS	5mL	100ug/mL	Hexane	
F705ARPS	5x1mL	100ug/mL	Hexane	
F705AJS	1mL	100ug/mL	Hexane	

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 AND CARBENDAZIM STANDARDS

EPA METHOD 631

PS-222	100mg	Benomyl		17804-35-2
F2369	100mg	Carbendazim		10605-21-7
F2369S	5mL	100ug/mL	Methanol	
F2369RPS	5x1mL	100ug/mL	Methanol	
F2369JS	1mL	100ug/mL	Methanol	

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

F2370	Aminocarb	2032-59-9
F2091	Barban	101-27-9
F2045	Baygon®	114-26-1
F2005	Carbaryl	63-25-2
F2006	Carbofuran	1563-66-2
F2199	Chlorpropham	101-21-3
F2371	Diuron	330-54-1
F2372	Fenuron	101-42-8
F2373	Fluometuron	2164-17-2
F2280	Linuron	330-55-2
F2042	Methiocarb	2032-65-7
F2043	Methomyl	16752-77-5
F2374	Monuron	150-68-5
F2375	Neburon	555-37-3
F2044	Oxamyl	23135-22-0
F2376	Propham	122-42-9
F2377	Siduron	1982-49-6
F2378	Swep	1918-18-9

1000ug/mL in Acetonitrile - (18 components)

CUP632-1M **5mL**
CUP632-1RPM **5x1mL Ampules**
CUP632-1JM **1mL Ampule**

CARBAMATE & UREA PESTICIDES MIXTURE #2

EPA METHOD 632

F2370	Aminocarb	2032-59-9
F2091	Barban	101-27-9
F2045	Baygon®	114-26-1
F2005	Carbaryl	63-25-2
F2006	Carbofuran	1563-66-2
F2199	Chlorpropham	101-21-3
F2371	Diuron	330-54-1
F2372	Fenuron	101-42-8
F2373	Fluometuron	2164-17-2
F2280	Linuron	330-55-2
F2042	Methiocarb	2032-65-7
F2043	Methomyl	16752-77-5
F2374	Monuron	150-68-5
F2375	Neburon	555-37-3
F2044	Oxamyl	23135-22-0
F2376	Propham	122-42-9
F2377	Siduron	1982-49-6
F2378	Swep	1918-18-9
F2559	Zectran *(Mexacarbate)*	*315-18-4*

1000ug/mL in Acetonitrile - (19 components)

CUP632-2M **5mL**
CUP632-2RPM **5mL Ampules**
CUP632-2JM **5mL Ampule**

ADDITIONAL ANALYTES

EPA METHOD 632

F2558	1g	Fenuron TCA	4482-55-7
F2560	1g	Monuron TCA	140-41-0

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

F2212	Butylate	2008-41-5
F2227	Cycloate	1134-23-2
F2229	S-Ethyl dipropylthiocarbamate	759-94-4
F2242	Molinate	2212-67-1
F2233	S-Propyl butylethylthiocarbamate	1114-71-2
F2213	Vernolate	1929-77-7

1000ug/mL in tert-Butylmethyl ether - (6 components)

TCP-507M **5mL Ampule**
TCP-507RPM **5x1mL Ampules**
TCP-507JM **1mL Ampule**

INTERNAL STANDARDS

EPA METHOD 634

F2052	5g	Triphenyl phosphate		115-86-6
F2052S	5mL	500ug/mL	tert-Butylmethyl ether	
F2052RPS	5x1mL	500ug/mL	tert-Butylmethyl ether	
F2052JS	1mL	500ug/mL	tert-Butylmethyl ether	

SURROGATE STANDARDS

EPA METHOD 634

F2051	5g	1,3-Dimethyl-2-nitrobenzene		81-20-9
F2051S	5mL	2000ug/mL	tert-Butylmethyl ether	
F2051RPS	5x1mL	2000ug/mL	tert-Butylmethyl ether	
F2051JS	1mL	2000ug/mL	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

F2382	250mg	Rotenone	83-79-4
F2382S	5mL	1000ug/mL	Methylene chloride
F2382RPS	5x1mL	1000ug/mL	Methylene chloride
F2382JS	1mL	1000ug/mL	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

F2383	250mg	Bensulide	741-58-2
F2383S	5mL	1000ug/mL	Methanol
F2383RPS	5x1mL	1000ug/mL	Methanol
F2383JS	1mL	1000ug/mL	Methanol

METHOD 637 MBTS and TCMTB

Method 637 is applicable to the determination of MBTS and TCMTB pesticides in municipal and industrial discharges as provided under 40 CFR 136.1. Liquid chromatographic conditions are described which permit the separation and measurement of the compounds in the extract by HPLC with ultraviolet (UV) detection. It provides a silica gel column cleanup procedure to aid in the elimination of interferences.

TCMTB AND MBTS 2,2'-DITHIOBIS(BENZOTHIAZOLE) STANDARDS

EPA METHOD 637

F2385	100mg	TCMTB	21564-17-0
F2385S	5mL	1000ug/mL	Methylene chloride
F2385RPS	5x1mL	1000ug/mL	Methylene chloride
F2385JS	1mL	1000ug/mL	Methylene chloride
F2384	5g	2,2'-Dithiobis(benzothiazole) (MBTS)	120-78-5
F2384S	5mL	1000ug/mL	Methylene chloride
F2384RPS	5x1mL	1000ug/mL	Methylene chloride
F2384JS	1mL	1000ug/mL	Methylene chloride

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

F2386	1g	Oryzalin	19044-88-3
F2386S	5mL	1000ug/mL	Acetonitrile
F2386RPS	5x1mL	1000ug/mL	Acetonitrile
F2386JS	1mL	1000ug/mL	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

F2387	250mg	Bendiocarb	22781-23-3
F2387S	5mL	1000ug/mL	Acetonitrile
F2387RPS	5x1mL	1000ug/mL	Acetonitrile
F2387JS	1mL	1000ug/mL	Acetonitrile

INTERNAL STANDARDS

EPA METHOD 639

F2271	5g	Methyl benzoate	93-58-3
F2271S	5mL	500ug/mL	Methanol
F2271RPS	5x1mL	500ug/mL	Methanol
F2271JS	1mL	500ug/mL	Methanol

METHOD 640 2-Mercaptobenzothiazole

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

2-MERCAPTOBENZOTHIAZOLE STANDARDS

EPA METHOD 640

F2388	2g	2-Mercaptobenzothiazole	149-30-4
F2388S	5mL	1000ug/mL	Methanol
F2388RPS	5x1mL	1000ug/mL	Methanol
F2388JS	1mL	1000ug/mL	Methanol

METHOD 641 Thiabendazole

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

THIABENDAZOLE® STANDARDS

EPA METHOD 641

F2389	1g	Thiabendazole®	148-79-8
F2389S	5mL	1000ug/mL	Methanol
F2389RPS	5x1mL	1000ug/mL	Methanol
F2389JS	1mL	1000ug/mL	Methanol

METHOD 642 Biphenyl and 2-Biphenylol

Method 642 is applicable to the determination of Biphenyl and o-Phenylphenol in municipal and industrial wastewater. The fungicides are removed by extraction from the sample matrix. The dried extract, after exchange to acetonitrile or methanol is analyzed by HPLC with ultraviolet (UV) detection. Conditions for a second HPLC column are included in this method that can be used to confirm measurements made with the primary column.

BIPHENYL AND o-PHENYLPHENOL(2-Biphenylol) STANDARDS

EPA METHOD 642

F1062	5g	Biphenyl	92-52-4
F1062S	5mL	100ug/mL	Hexane
F1062RPS	5x1mL	100ug/mL	Hexane
F1062JS	1mL	100ug/mL	Hexane
F1062AS	5mL	1000ug/mL	Methanol
F1062ARPS	5x1mL	1000ug/mL	Methanol
F1062AJS	1mL	1000ug/mL	Methanol
F2225	1g	2-Biphenylol	90-43-7
F2225S	5mL	2000ug/mL	Methanol
F2225RPS	5x1mL	2000ug/mL	Methanol
F2225JS	1mL	2000ug/mL	Methanol

METHOD 643 Bentazon

Method 643 is applicable to the determination of Bentazon (as well as separation and measurement of it in the aqueous methylene chloride extract) in municipal and industrial wastewater by high performance liquid chromatography (HPLC).

BENTAZON STANDARDS

EPA METHOD 643

F2038	1g	Bentazon	25057-89-0
F2038S	5mL	100ug/mL	Acetone
F2038RPS	5x1mL	100ug/mL	Acetone
F2038JS	1mL	100ug/mL	Acetone
F2038AS	5mL	1000ug/mL	Acetonitrile
F2038ARPS	5x1mL	1000ug/mL	Acetonitrile
F2038AJS	1mL	1000ug/mL	Acetonitrile

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

F2041	100mg	Picloram	1918-02-1
F2041S	5mL	100ug/mL	Acetone
F2041RPS	5x1mL	100ug/mL	Acetone
F2041JS	1mL	100ug/mL	Acetone
F2041AS	5mL	1000ug/mL	Acetonitrile
F2041ARPS	5x1mL	1000ug/mL	Acetonitrile
F2041AJS	1mL	1000ug/mL	Acetonitrile

INTERNAL STANDARDS

EPA METHOD 644

F2266	5g	Salicylic acid	69-72-7
F2266S	5mL	2000ug/mL	Isopropanol
F2266RPS	5x1mL	2000ug/mL	Isopropanol
F2266JS	1mL	2000ug/mL	Isopropanol

Expiration Dates

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 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

F2052	5g	Triphenyl phosphate	115-86-6
F2052S	5mL	500ug/mL tert-Butylmethyl ether	
F2052RPS	5x1mL	500ug/mL tert-Butylmethyl ether	
F2052JS	1mL	500ug/mL tert-Butylmethyl ether	

SURROGATE STANDARDS

EPA METHOD 645

F2051	5g	1,3-Dimethyl-2-nitrobenzene	81-20-9
F2051S	5mL	2000ug/mL tert-Butylmethyl ether	
F2051RPS	5x1mL	2000ug/mL tert-Butylmethyl ether	
F2051JS	1mL	2000ug/mL tert-Butylmethyl ether	

METHOD 680 Pesticide and PCB Congeners

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

ORGANOCHLORINE PESTICIDES MIXTURE

EPA METHOD 680,*508/508.1,608,617,625,8080A/8081,8250A/8270B,CLP*

See page 128 for complete analyte listing.

1000ug/mL in tert-Butylmethyl ether - (20 components)

OCP508-1M 5mL Ampule
OCP508-1RPM 5x1mL Ampules
OCP508-1JM 1mL Ampule

TUNING STANDARDS

EPA METHOD 680

F834	10mg	Decafluorotriphenylphosphine	5074-71-5
F834S	5mL	2000ug/mL Methylene Chloride	
F834RPS	5x1mL	2000ug/mL Methylene Chloride	
F834JS	1mL	2000ug/mL Methylene Chloride	

INTERNAL STANDARDS

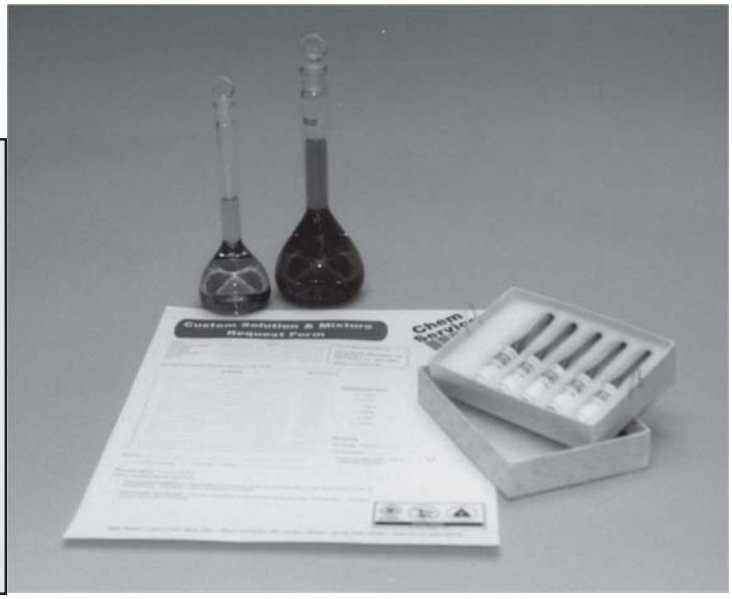
EPA METHOD 680

F730	10mg	Chrysene-d_{12}	1719-03-5
F730S	5mL	2000ug/mL Methylene chloride	
F730RPS	5x1mL	2000ug/mL Methylene chloride	
F730JS	1mL	2000ug/mL Methylene chloride	
F208	100mg	Phenanthrene-d_{10}	1517-22-2
F208S	5mL	100ug/mL Methanol	
F208RPS	5x1mL	100ug/mL Methanol	
F208JS	1mL	100ug/mL Methanol	
F208AS	5mL	2000ug/mL Methylene chloride	
F208ARPS	5x1mL	2000ug/mL Methylene chloride	
F208AJS	1mL	2000ug/mL Methylene chloride	

EPA Method Request Form

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

With our expertise in analyte compatibility, solubility, solution stability and analysis, Chem Service is uniquely qualified to provide your customized solutions and mixture standards. For a custom quotation, please use the request form on page 8.



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 that 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 Standard's Grade material, rest assured, we will alert our customers and offer a replacement.

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	F2058	Coumaphos	56-72-4
100ug/mL	F2060	Diazinon	333-41-5
50ug/mL	F2061	Dichlorvos	62-73-7
100ug/mL	F989	Dimethoate	60-51-5
100ug/mL	F2215	Dylox ®	52-68-6
100ug/mL	F2112	EPN	2104-64-5
100ug/mL	F2068	Fenchlorphos	299-84-3
200ug/mL	F2063	Fensulfothion	115-90-2
100ug/mL	F2055	Guthion ®	86-50-0
100ug/mL	F2421	Guthion Ethyl	2642-71-9
100ug/mL	F2118	Malathion	121-75-5
100ug/mL	F996	Methyl parathion	298-00-0
100ug/mL	F998	Parathion ®	56-38-2
100ug/mL	F1080	Phorate	298-02-2
100ug/mL	F2062	Prophos	13194-48-4
50ug/mL	F2056	Sulprofos	35400-43-2
100ug/mL	F2137	Terbufos	13071-79-9
100ug/mL	F2069	Tetrachlorvinphos	961-11-5
200ug/mL	F2214	S.S.S-Tributylphosphorotrithioate	78-48-8

Mixture in Isooctane - (19 components)

OPP1618-1M **5mL Ampule**
OPP1618-1RPM **5mL Ampules**
OPP1618-1JM **1mL Ampule**

DIBUTYL CHLORENDATE STANDARDS

EPA METHOD 1618

F850	1g	Dibutyl chlorendate		1770-80-5
F850S	5mL	1000ug/mL	Methylene chloride	
F850RPS	5x1mL	1000ug/mL	Methylene chloride	
F850JS	1mL	1000ug/mL	Methylene chloride	
F850AS	5mL	2000ug/mL	Acetone	
F850ARPS	5x1mL	2000ug/mL	Acetone	
F850AJS	1mL	2000ug/mL	Acetone	

CHLORINATED HERBICIDES MIXTURE

EPA METHOD 1618,*8150B,8321*

F954	2,4-D	94-75-7
F958	2,4-DB	94-82-6
F956	Dalapon	75-99-0
F960	Dicamba	1918-00-9
F962	Dichlorprop	120-36-5
F964	Dinoseb	88-85-7
F966	4-Chloro-o-tolyloxyacetic acid	94-74-6
F968	Mecoprop	7085-19-0
F970	Silvex	93-72-1
F972	2,4,5-T®	93-76-5

Mixture at 100ug/mL in Acetone - (10 components)

CH-8150M **5mL Ampule**
CH-8150RPM **5x1mL Ampules**
CH-8150JM **1mL Ampule**

Chem Service offers Pesticide Solutions.

Our Pesticide Solutions are at 100ug/mL and are in the most suitable solvent to ensure solubility and stability. As always, our Pesticide Solutions come with a MSDS and a Certificate of Analysis. Every solution has weighed out components and then is analytically compared with an independently prepared solution. If you do not see the solution you are looking for, just call us for the availability of the solution you need.

ORGANOPHOSPHOROUS PESTICIDES MIXTURE #2

EPA METHOD 1618

50ug/mL	F2097	Chlorfenvinphos	470-90-6
50ug/mL	F2057	Chlorpyrifos	2921-88-2
100ug/mL	F2296	Chlorpyrifos Methyl	5598-13-0
200ug/mL	F2101	Crotoxyphos	7700-17-6
200ug/mL	F2059	Demeton S	126-75-0
100ug/mL	F2067	Dibrom	300-76-5
100ug/mL	F2422	Dichlofenthion	97-17-6
600ug/mL	F2110	Dioxathion	78-34-2
100ug/mL	F993	Disulfoton	298-04-4
100ug/mL	F2113	Ethion	563-12-2
200ug/mL	F994	Famphur	52-85-7
100ug/mL	F2064	Fenthion	55-38-9
100ug/mL	F2066	Phosdrin ®	7786-34-7
200ug/mL	F2129	Imidan ®	732-11-6
100ug/mL	F2117	Leptophos	21609-90-5
50ug/mL	F940	Tetraethyldithiopyrophosphate	3689-24-5
100ug/mL	F2070	Tokuthion ®	34643-46-4
100ug/mL	F2222	Trichloronate	327-98-0

Mixture in Isooctane - (18 components)

OPP1618-2M **5mL Ampule**
OPP1618-2RPM **5x1mL Ampules**
OPP1618-2JM **1mL Ampule**

NON-ITD ORGANOPHOSPHATE COMPOUND

EPA METHOD 1618

		Carbophenothion methyl		953-17-3
MET-88A	5mL	100ug/mL	Methanol	

GPC CALIBRATION MIXTURE

EPA METHOD 1618,*1656,1657*

15,000ug/mL	F66	Bis(2-ethylhexyl)phthalate	117-81-7
300,000ug/mL	O-2305	Corn oil	8001-30-7
1,400ug/mL	F64	Pentachlorophenol	87-86-5
100ug/mL	F1047	Perylene	198-55-0
500ug/mL	I-159	Sulfur	7704-34-9

Mixture in Isooctane - (5 components)

GPC1657-1M **5mL Ampule**
GPC1657-1RPM **5x1mL Ampules**
GPC1657-1JM **1mL Ampule**

SURROGATE STANDARDS FOR PHENOXY ACID HERBICIDES EPA METHOD 1618

F2035	100mg	2,4-Dichlorophenylacetic acid		14719-28-9
F2035S	5mL	2000ug/mL	Acetone	
F2035RPS	5x1mL	2000ug/mL	Acetone	

DEGRADATION CALIBRATION MIXTURE

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

See page 129 for complete analyte listing.

Mixture in tert-Butylmethyl ether - (2 components)

DC-508M **5mL Ampule**
DC-508RPM **5x1mL Ampules**
DC-508JM **1mL Ampule**

DEGRADATION PRODUCTS MIXTURE

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

See page 129 for complete analyte listing.

Mixture in tert-Butylmethyl ether - (4 components)

DP508-1M **5mL Ampule**
DP508-1RPM **5x1mL Ampules**
DP508-1JM **1mL Ampule**

METHYLATED CHLORINATED HERBICIDES MIXTURE

EPA METHOD 1618,*8150B*

F955	2,4-D, methyl ester	1928-38-7
F959	2,4-DB, methyl ester	18625-12-2
F957	Dalapon, methyl ester	17640-02-7
F961	Dicamba, methyl ester	6597-78-0
F963	Dichlorprop, methyl ester	57153-17-0
F965	Dinoseb, methyl ether	6099-79-2
F967	4-Chloro-o-tolyloxy acetic acid methyl ester	2436-73-9
F969	Mecoprop methyl ester	23844-56-6
F971	Silvex, methyl ester	4841-20-7
F973	2,4,5-(Trichlorophenoxy) acetic acid methyl ester	1928-37-6

Mixture at 100ug/mL in Methanol - (10 components)

MCH-8150M	**5mL**
MCH-8150RPM	**5x1mL Ampules**
MCH-8150JM	**1mL Ampule**

SPE CARTRIDGE CALIBRATION STANDARDS

EPA METHOD 1618

F21	5g	2,4,6-Trichlorophenol		88-06-2
F21S	5mL	100ug/mL	Methanol	
F21RPS	5x1mL	100ug/mL	Methanol	
F21JS	1mL	100ug/mL	Methanol	

You can quantitatively transfer the chemical in the following way. Precisely determine the weight of the bottle with the chemical. Remove part of the chemical and reweigh the bottle. The difference is the weight of your product. Also, a measured amount of solvent can be used to wash the product into your solution.

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).

AROCHLORS, TOXAPHENE® & CHLORDANE SOLUTIONS KIT

EPA METHOD 1656,*505,508,525.2,608,617,625,8080A/8081, 8250A/8270B,CLP*

See page 128 for complete analyte listing.

5mL Solutions of each, 1000ug/mL in Hexane - (9 component kit)

CTA608-1S	**KIT**

GPC CALIBRATION MIXTURE

EPA METHOD 1656,*1618,1657*

See page 166 for complete analyte listing.

Mixture in Isooctane - (5 components)

GPC1657-1M	**5mL Ampule**
GPC1657-1RPM	**5x1mL Ampules**
GPC1657-1JM	**1mL Ampule**

DEGRADATION CALIBRATION MIXTURE

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

See page 129 for complete analyte listing.

Mixture in tert-Butylmethyl ether - (2 components)

DC-508M	**5mL Ampule**
DC-508RPM	**5x1mL Ampules**
DC-508JM	**1mL Ampule**

DEGRADATION PRODUCTS MIXTURE

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

See page 129 for complete analyte listing.

Mixture in tert-Butylmethyl ether - (4 components)

DP508-1M	**5mL Ampule**
DP508-1RPM	**5x1mL Ampules**
DP508-1JM	**1mL Ampule**

SURROGATE STANDARDS

EPA METHOD 1656

F850	1g	Dibutyl chlorendate		1770-80-5
F850S	5mL	1000ug/mL	Methylene chloride	
F850RPS	5x1mL	1000ug/mL	Methylene chloride	
F850JS	1mL	1000ug/mL	Methylene chloride	
F850AS	5mL	2000ug/mL	Acetone	
F850ARPS	5x1mL	2000ug/mL	Acetone	
F850AJS	1mL	2000ug/mL	Acetone	

ADDITIONAL METHOD ANALYTES

EPA METHOD 1656

F2096	1g	Carbophenothion		786-19-6
F2096S	5mL	100ug/mL	Methanol	
F2096RPS	5x1mL	100ug/mL	Methanol	
F2096JS	1mL	100ug/mL	Methanol	
F99	10mg	Endrin aldehyde		7421-93-4
F99S	5mL	100ug/mL	Methanol	
F99RPS	5x1mL	100ug/mL	Methanol	
F99JS	1mL	100ug/mL	Methanol	
F2379	1g	Propanil		709-98-8
F2379S	5mL	1000ug/mL	Acetonitrile:Acetone	(90:10)
F2379RPS	5x1mL	1000ug/mL	Acetonitrile:Acetone	(90:10)
F2379JS	1mL	1000ug/mL	Acetonitrile:Acetone	(90:10)

F106	1g	Toxaphene®		8001-35-2
F106S	5mL	100ug/mL	Methanol	
F106RPS	5x1mL	100ug/mL	Methanol	
F106JS	1mL	100ug/mL	Methanol	
F106AS	5mL	2500ug/mL	Acetone	
F106ARPS	5x1mL	2500ug/mL	Acetone	
F106AJS	1mL	2500ug/mL	Acetone	
F106BS	5mL	1000ug/mL	Hexane	
F106BRPS	5x1mL	1000ug/mL	Hexane	
F106BJS	1mL	1000ug/mL	Hexane	

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

F2191	Tributyl phosphate	126-73-8
F2052	Triphenyl phosphate	115-86-6

2000ug/mL in Acetone - (2 components)

SS-1657M **5mL Ampule**
SS-1657RPM **5x1mL Ampules**
SS-1657JM **1mL Ampule**

MERPHOS CALIBRATION STANDARDS

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

F2214	1g	S,S,S-Tributylphosphorotrithioate		78-48-8
F2214S	5mL	100ug/mL	tert-Butylmethyl ether	
F2214RPS	5x1mL	100ug/mL	tert-Butylmethyl ether	
F2214JS	1mL	100ug/mL	tert-Butylmethyl ether	

SURROGATE STANDARDS

EPA METHOD 1657

F2191	5g	Tributyl phosphate		126-73-8
F2191S	5mL	2000ug/mL	Acetone	
F2191RPS	5x1mL	2000ug/mL	Acetone	
F2191JS	1mL	2000ug/mL	Acetone	
F2052	5g	Triphenyl phosphate		115-86-6
F2052S	5mL	500ug/mL	tert-Butylmethyl ether	
F2052RPS	5x1mL	500ug/mL	tert-Butylmethyl ether	
F2052JS	1mL	500ug/mL	tert-Butylmethyl ether	

ADDITIONAL ANALYTE

EPA METHOD 1657

		Carbophenothion methyl		953-17-3
MET-88A	5mL	100ug/mL	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 Cl8 column HPLC with a multiple-wavelength UV detector.

PYRETHRINS & PYRETHROIDS MIXTURE #1

EPA METHOD 1660

400ug/mL	F2460	Baythroid®	68359-37-5
400ug/mL	F2458	d-(cis-trans)-Phenothrin	26002-80-2
200ug/mL	F2459	Sanmarton	51630-58-1
400ug/mL	F2457	Tetramethrin	7696-12-0

Mixture in Acetonitrile - (4 components)

PP1660-1M **5mL**
PP1660-1RPM **5x1mL Ampules**
PP1660-1JM **1mL Ampule**

PYRETHRINS & PYRETHROIDS MIXTURE #2

EPA METHOD 1660

PS-96	Allethrin	584-79-2
F2293	Resmethrin	10453-86-8
F2216	Permethrin	52645-53-1

400ug/mL in Acetonitrile - (3 components)

PP1660-2M **5mL**
PP1660-2RPM **5x1mL Ampules**
PP1660-2JM **1mL Ampule**

PYRETHRUM STANDARD

EPA METHOD 1660

PS-97	100mg	Pyrethrum	8003-34-7

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

F2050	1g	1,3,5-Trichlorobenzene		108-70-3
F2050S	5mL	100ug/mL	Hexane	
F2050RPS	5x1mL	100ug/mL	Hexane	
F2050JS	1mL	100ug/mL	Hexane	
F2050AS	5mL	10,000ug/mL	Methylene Chloride	
F2050ARPS	5x1mL	10,000ug/mL	Methylene Chloride	
F2050AJS	1mL	10,000ug/mL	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*

F2185	n-Hexadecane	544-76-3
F2568	Stearic acid	57-11-4

4000ug/mL in Acetone - (2 components)

OG1664-1M **5mL Ampule**
OG1664-1RPM **5x1mL Ampule**
OG1664-1JM **1mL Ampule**

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

METHOD 1665 Semi-Volatile Organic Pollutants

Method 1665 is applicable to the determination of semi-volatile organic pollutants specific to the Pharmaceutical Manufacturing Industry (PMI) that are amenable to extraction and analysis by capillary column gas chromatography-mass spectrometry (GC/MS).

TUNING STANDARD (DFTPP)

EPA METHOD 1665

F834	10mg	Decafluorotriphenylphosphine	5074-71-5
F834S	5mL	2000ug/mL	Methylene chloride
F834RPS	5x1mL	2000ug/mL	Methylene chloride
F834JS	1mL	2000ug/mL	Methylene chloride
F834AS	5mL	25,000ug/mL	Methylene chloride
F834ARPS	5x1mL	25,000ug/mL	Methylene chloride
F834AJS	1mL	25,000ug/mL	Methylene chloride
F834BS	5mL	50ug/mL	Acetone
F834BRPS	5x1mL	50ug/mL	Acetone
F834BJS	1mL	50ug/mL	Acetone

INTERNAL STANDARDS

EPA METHOD 1665

F400	100mg	2,2'-Difluorobiphenyl	388-82-9
F400S	5mL	100ug/mL	Methanol
F400RPS	5x1mL	100ug/mL	Methanol
F400JS	1mL	100ug/mL	Methanol
F400AS	5mL	10,000ug/mL	Benzene
F400ARPS	5x1mL	10,000ug/mL	Benzene
F400AJS	1mL	10,000ug/mL	Benzene

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).

SECONDARY STOCK STANDARD MIXTURE #1

EPA METHOD 1666

1000ug/mL	F2533	n-Amyl acetate	57-11-4
2500ug/mL	F2534	n-Amyl alcohol	71-41-0
2500ug/mL	F2535	tert-Butyl alcohol	75-65-0
1000ug/mL	F2536	Isopropyl acetate	108-21-4
2500ug/mL	F2537	Methyl formate	107-31-3
1000ug/mL	F710	4-Methyl-2-pentanone	108-10-1
1000ug/mL	F2414	n-Pentane	109-66-0
1000ug/mL	F2436	Tetrahydrofuran	109-99-9
1000ug/mL	F49	Trichlorofluoromethane	75-69-4
500ug/mL	F829	m-Xylene	108-38-3

Mixture in Methanol:Water (90:10) - (10 components)

SSS1666-1M **5mL Ampule**
SSS1666-1RPM **5x1mL Ampule**
SSS1666-1JM **1mL Ampule**

SECONDARY STOCK STANDARD MIXTURE #2

EPA METHOD 1666

2500ug/mL	F2451	n-Butyl alcohol	71-36-3
1000ug/mL	F2538	n-Butyl acetate	123-86-4
1000ug/mL	F2410	Cyclohexane	110-82-7
1000ug/mL	F2452	Ethyl acetate	141-78-6
1000ug/mL	F2184	n-Heptane	142-82-5
1000ug/mL	F2274	n-Hexane	110-54-3
2500ug/mL	F2539	Isopropyl alcohol	67-63-0
1000ug/mL	F2540	Isopropyl ether	108-20-3
1000ug/mL	F719	o-Xylene	95-47-6
500ug/mL	F830	p-Xylene	106-42-3

Mixture in Methanol - (10 components)

SSS1666-2M **5mL Ampule**
SSS1666-2RPM **5x1mL Ampules**
SSS1666-2JM **1mL Ampule**

LABELED COMPOUNDS SPIKING MIXTURE

EPA METHOD 1666

250ug/mL	F2541	tert-Butyl alcohol-d_{10}	53001-22-2
25ug/mL	F2542	Cyclohexane-d_{12}	1735-17-7
25ug/mL	F2543	Ethyl acetate-$^{13}C_2$	84508-45-2
25ug/mL	F2544	n-Heptane-d_{16}	33838-52-7
25ug/mL	F2545	n-Hexane-d_{14}	21666-38-6
25ug/mL	F2546	Tetrahydrofuran-d_8	1693-74-9
25ug/mL	F2547	o-Xylene-d_{10}	56004-61-6
25ug/mL	F2548	p-Xylene-d_{10}	41051-88-1

Mixture in Methanol - (8 components)

LCS1666-1M **5mL Ampule**
LCS1666-1RPM **5x1mL Ampules**
LCS1666-1JM **1mL Ampule**

PURGEABLES INTERNAL STANDARDS MIXTURES

EPA METHOD 1666,*5041,8240B,CLP*

F206	Bromochloromethane	74-97-5
F1088	Chlorobenzene-d_5	3114-55-4
F837	1,4-Difluorobenzene	540-36-3

1000ug/mL in Methanol - (3 components)

CLP-4M **5mL**
CLP-4RPM **5x1mL Ampules**
CLP-4JM **1mL Ampule**

2500ug/mL in Methanol - (3 components)

CLP-4AM **5mL**
CLP-4ARPM **5mL Ampules**
CLP-4AJM **5mL Ampule**

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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 Conversion and Recovery Act (RCRA), which was further extended by the Hazardous and Solid Waste Act (HSWA).

The compounds analyzed by these methods include volatile organic compounds, pesticides, synthetic organic compounds, and disinfection by-products. Method 1311 (Toxicity Characteristic Leaching Procedure) is the protocol used to estimate the toxicity of the waste materials under the leaching conditions in a landfill.

Chem Service provides standards for many of these methods. We continue to evaluate and formulate additional standards as the original SW-846's are updated. If your laboratory needs additional formulations to meet analyte requirements, please contact us, since it may already be in-process. We will respond to your inquiry promptly.

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METHOD 5041 VOST

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.

VOLATILE ORGANICS MIXTURE #1

EPA METHOD 5041,*8240B*

See page 191 for complete analyte listing.

200ug/mL in Methanol:Water (90:10) - (37 components)

VOM8240-1M	**5mL Ampule**
VOM8240-1RPM	**5x1mL Ampules**
VOM8240-1JM	**1mL Ampule**

GAS STANDARDS

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

See page 121 for complete analyte listing.

5mL Solutions of each, 100ug/mL in Methanol - (6 component kit)

PP-9	**KIT**

200ug/mL in Methanol - (6 components)

PP-9RPM	**5x1mL Ampules**
PP-9JM	**1mL Ampule**

2000ug/mL in Methanol - (6 components)

VOHC-6M	**5mL Ampule**
VOHC-6RPM	**5x1mL Ampules**
VOHC-6JM	**1mL Ampule**

PURGEABLES SURROGATE STANDARDS MIXTURES

EPA METHOD 5041,*8240B,CLP*

See page 192 for complete analyte listing.

250ug/mL in Methanol - (3 components)

CLP-3M	**5mL Ampule**
CLP-3RPM	**5x1mL Ampules**
CLP-3JM	**1mL Ampule**

2500ug/mL in Methanol - (3 components)

CLP-3AM	**5mL Ampule**
CLP-3ARPM	**5x1mL Ampules**
CLP-3AJM	**1mL Ampule**

TUNING STANDARDS

EPA METHOD 5041

F833	5g	4-Bromofluorobenzene		460-00-4
F833S	5mL	2000ug/mL	Methanol	
F833RPS	5x1mL	2000ug/mL	Methanol	
F833JS	1mL	2000ug/mL	Methanol	

PURGEABLES INTERNAL STANDARDS MIXTURES

EPA METHOD 5041,*8240B,CLP*

See page 169 for complete analyte listing.

1000ug/mL in Methanol - (3 components)

CLP-4M	**5mL Ampule**
CLP-4RPM	**5x1mL Ampules**
CLP-4JM	**1mL Ampule**

2500ug/mL in Methanol - (3 components)

CLP-4AM	**5mL Ampule**
CLP-4ARPM	**5x1mL Ampules**
CLP-4AJM	**1mL Ampule**

SURROGATE STANDARDS

EPA METHOD 5041

F833	5g	4-Bromofluorobenzene		460-00-4
F833S	5mL	2000ug/mL	Methanol	
F833RPS	5x1mL	2000ug/mL	Methanol	
F833JS	1mL	2000ug/mL	Methanol	
F836	100mg	1,2-Dichloroethane-d_4		17060-07-0
F836S	5mL	2000ug/mL	Methanol	
F836RPS	5x1mL	2000ug/mL	Methanol	
F836JS	1mL	2000ug/mL	Methanol	
F843	100mg	Toluene-d_8		2037-26-5
F843S	5mL	2000ug/mL	Methylene chloride	
F843RPS	5x1mL	2000ug/mL	Methylene chloride	
F843JS	1mL	2000ug/mL	Methylene chloride	
F843AS	5mL	2000ug/mL	Methanol	
F843ARPS	5x1mL	2000ug/mL	Methanol	
F843AJS	1mL	2000ug/mL	Methanol	

INTERNAL STANDARDS

EPA METHOD 5041

F206	2g	Bromochloromethane		74-97-5
F206S	5mL	100ug/mL	Methanol	
F206RPS	5x1mL	100ug/mL	Methanol	
F206JS	1mL	100ug/mL	Methanol	
F206AS	5mL	2000ug/mL	Methanol	
F206ARPS	5x1mL	2000ug/mL	Methanol	
F206AJS	1mL	2000ug/mL	Methanol	
F206BS	5mL	20,000ug/mL	Methanol	
F206BRPS	5x1mL	20,000ug/mL	Methanol	
F206BJS	1mL	20,000ug/mL	Methanol	
F1088	100mg	Chlorobenzene-d_5		3114-55-4
F1088S	5mL	100ug/mL	Methanol	
F1088RPS	5x1mL	100ug/mL	Methanol	
F1088JS	1mL	100ug/mL	Methanol	
F837	100mg	1,4-Difluorobenzene		540-36-3
F837S	5mL	2000ug/mL	Methanol	
F837RPS	5x1mL	2000ug/mL	Methanol	
F837JS	1mL	2000ug/mL	Methanol	

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EPA METHOD 5041

VOM8240-1M and PP-9JM combined include an extra 6 chemicals not specified in EPA method 5041: F704, F984, F708, F710, F50 and F976.

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

EPA METHOD 8010B

F975	Allyl chloride	105-05-1	F806	Chloromethyl methyl ether	107-30-2	F200	cis-1,3-Dichloropropene	10061-01-5
F801	Benzyl chloride	100-44-7	F914	2-Chloro-1,3-butadiene	126-99-8	F201	trans-1,3-Dichloropropene	10061-02-6
F43	Bis(2-chloroethoxy)methane	111-91-1	F818	4-Chlorotoluene	106-43-4	F2016	Epichlorohydrin	106-89-8
F42	Bis(2-chloroisopropyl) ether	108-60-1	F819	1,2-Dibromo-3-chloropropane	96-12-8	F46S	Methyl bromide	74-83-9
F2011	Bromoacetone	598-31-2	F820	1,2-Dibromoethane	106-93-4	F45S	Methyl chloride	74-87-3
F802	Bromobenzene	108-86-1	F808	Dibromomethane	74-95-3	F44	Methylene choride	75-09-2
F48	Bromodichloromethane	75-27-4	F25	1,2-Dichlorobenzene	95-50-1	F981	Methyl iodide	74-88-4
F47	Bromoform	75-25-2	F26	1,3-Dichlorobenzene	541-73-1	F15	1,1,2,2-Tetrachloroethane	79-34-5
F6	Carbon tetrachloride	56-23-5	F27	1,4-Dichlorobenzene	106-46-7	F813	1,1,1,2-Tetrachloroethane	630-20-6
F803	Chloroacetaldehyde	107-20-0	F976	trans-1,4-Dichloro-2-butene	764-41-0	F85	Tetrachloroethene	127-18-4
F7	Chlorobenzene	108-90-7	F50S	Dichlorodifluoromethane	75-71-8	F11	1,1,1-Trichloroethane	71-55-6
F51	Chlorodibromomethane	124-48-1	F13	1,1-Dichloroethane	75-34-3	F14	1,1,2-Trichloroethane	79-00-5
F16S	Chloroethane	75-00-3	F10	1,2-Dichloroethane	107-06-2	F87	Trichloroethene	79-01-6
F2012	2-Chloroethanol	107-07-3	F29	1,1-Dichloroethene	75-35-4	F49	Trichlorofluoromethane	75-69-4
F19	2-Chloroethyl vinyl ether	110-75-8	F30	trans-1,2-Dichloroethene	156-60-5	F814	1,2,3-Trichloropropane	96-18-4
F23	Chloroform	67-66-3	F32	1,2-Dichloropropane	78-87-5	F88S	Vinyl chloride	75-01-4
F805	1-Chlorohexane	544-10-5	F2014	1,3-Dichloro-2-propanol	96-23-1			

NOTE: *Chloroethane (F16S), Dichlorodifluoromethane (F50S), Methyl bromide (F46S), Methyl chloride (F45S) and Vinyl chloride (F88S) are supplied in solution form only, but are included in the neat kit.*

NOTE: *2-Chloro-1,3-butadiene (F914) is available in Xylene and is included in both the neat and solution kits, but not in the mixtures.*

NOTE: *Vinyl chloride (F88S), 2-Chloroethyl vinyl ether (F19), and Epichlorohydrin (F2016) are not included in the mixtures due to instability. It is recommended that they be purchased individually.*

NOTE: *F2011, Bromoacetone is currently not in the mixtures.*

HVO-1N Neat compounds of each - (50 component kit)
HVO-1S 5mL Solutions of each, in the appropriate solvent - (50 component kit)

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

EPA METHOD 8010B,*8240A*

2-Chloro-1,3-butadiene 126-99-8

F914S	5mL	5000ug/mL	P&T Methanol
F914RPS	5x1mL	5000ug/mL	P&T Methanol
F914JS	1mL	5000ug/mL	P&T Methanol

EDB/DBCP

EPA METHOD 8010B,*504,8011*

F819	1,2-Dibromo-3-chloropropane *(DBCP)*	96-12-8
F820	1,2-Dibromoethane *(EDB)*	106-93-4

2000ug/mL in Methanol - (2 components)
CSHC-16 **5mL Ampule**
CSHC-16RPM **5x1mL Ampules**
CSHC-16JM **1mL Ampule**

HALOGENATED VOLATILE ORGANICS MIXTURE

EPA METHOD 8010B

F47	Bromoform	75-25-2
F6	Carbon tetrachloride	56-23-5
F23	Chloroform	67-66-3
F808	Dibromomethane	74-95-3
F13	1,1-Dichloroethane	75-34-3
F10	1,2-Dichloroethane	107-06-2
F32	1,2-Dichloropropane	78-87-5
F813	1,1,1,2-Tetrachloroethane	630-20-6
F15	1,1,2,2-Tetrachloroethane	79-34-5
F85	Tetrachloroethene	127-18-4
F11	1,1,1-Trichloroethane	71-55-6
F14	1,1,2-Trichloroethane	79-00-5
F87	Trichloroethene	79-01-6
F814	1,2,3-Trichloropropane	96-18-4

2000ug/mL in Methanol -(14 components)
CSHC-15 **5mL Ampule**
CSHC-15RPM **5x1mL Ampules**
CSHC-15JM **1mL Ampule**

TRIHALOMETHANES

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

See page 120 for complete analyte listing.

Neat Compounds of each - (4 component kit)
PP-41N **Kit**

5mL Solutions of each, 100ug/mL in Methanol - (4 component kit)
PP-41S **Kit**

100ug/mL in Methanol - (4 components)
PP-41M **5mL Ampule**
PP-41RPM **5x1mL Ampules**
PP-41JM **1mL Ampule**

PURGEABLES - INTERNAL STANDARDS

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

See page 138 for complete analyte listing.

Mixture at 2000ug/mL in Methanol - (3 components)
PP-10M **5mL Ampule**
PP-10RPM **5x1mL Ampules**
PP-10JM **1mL Ampule**

GAS STANDARDS

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

See page 121 for complete analyte listing.

5mL Solutions of each, 100ug/mL in Methanol - (6 component kit)

PP-9	**KIT**

200ug/mL in Methanol - (6 components)

PP-9RPM	**5x1mL Ampules**
PP-9JM	**1mL Ampule**

2000ug/mL in Methanol - (6 components)

VOHC-6M	**5mL Ampule**
VOHC-6RPM	**5x1mL Ampules**
VOHC-6JM	**1mL Ampule**

SURROGATE STANDARDS

EPA METHOD 8010B

F1089	5g	1-Bromo-4-chlorobenzene		106-39-8
F1089S	5mL	100ug/mL	Methanol	
F1089RPS	5x1mL	100ug/mL	Methanol	
F1089JS	1mL	100ug/mL	Methanol	
F206	2g	Bromochloromethane		74-97-5
F206S	5mL	100ug/mL	Methanol	
F206RPS	5x1mL	100ug/mL	Methanol	
F206JS	1mL	100ug/mL	Methanol	
F206AS	5mL	2000ug/mL	Methanol	
F206ARPS	5x1mL	2000ug/mL	Methanol	
F206AJS	1mL	2000ug/mL	Methanol	
F206BS	5mL	20,000ug/mL	Methanol	
F206BRPS	5x1mL	20,000ug/mL	Methanol	
F206BJS	1mL	20,000ug/mL	Methanol	
F833	5g	4-Bromofluorobenzene		460-00-4
F833S	5mL	2000ug/mL	Methanol	
F833RPS	5x1mL	2000ug/mL	Methanol	
F833JS	1mL	2000ug/mL	Methanol	

INTERNAL STANDARDS

EPA METHOD 8010B

F206	2g	Bromochloromethane		74-97-5
F206S	5mL	100ug/mL	Methanol	
F206S	5x1mL	100ug/mL	Methanol	
F206S	5mL	100ug/mL	Methanol	
F206AS	5mL	2000ug/mL	Methanol	
F206AS	5x1mL	2000ug/mL	Methanol	
F206AS	5mL	2000ug/mL	Methanol	
F206BS	5mL	20,000ug/mL	Methanol	
F206BS	5x1mL	20,000ug/mL	Methanol	
F206BS	5mL	20,000ug/mL	Methanol	
F205	500mg	2-Bromo-1-chloropropane		3017-95-6
F205S	5mL	100ug/mL	Methanol	
F205RPS	5x1mL	100ug/mL	Methanol	
F205JS	1mL	100ug/mL	Methanol	
F205AS	5mL	2000ug/mL	Methanol	
F205ARPS	5x1mL	2000ug/mL	Methanol	
F205AJS	1mL	2000ug/mL	Methanol	
F205BS	5mL	20,000ug/mL	Methanol	
F205BRPS	5x1mL	20,000ug/mL	Methanol	
F205BJS	1mL	20,000ug/mL	Methanol	
F204	2g	1,4-Dichlorobutane		110-56-5
F204S	5mL	100ug/mL	Methanol	
F204RPS	5x1mL	100ug/mL	Methanol	
F204JS	1mL	100ug/mL	Methanol	
F204AS	5mL	2000ug/mL	Methanol	
F204ARPS	5x1mL	2000ug/mL	Methanol	
F204AJS	1mL	2000ug/mL	Methanol	
F204BS	5mL	20,000ug/mL	Methanol	
F204BRPS	5x1mL	20,000ug/mL	Methanol	
F204BJS	1mL	20,000ug/mL	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

EPA METHOD 8011,*504,8010B*

See page 125 for complete analyte listing.

2000ug/mL in Methanol - (2 components)

CSHC-16	**5mL Ampule**
CSHC-16RPM	**5x1mL Ampules**
CSHC-16JM	**1mL Ampule**

EPA Method Custom Solution 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.

METHOD 8015A, 8015B Nonhalogenated Volatile

Method 8015 is used to determine the concentration of nonhalogenated volatile organics, using direct injection or purge-and-trap (Method 5030) by GC/FID.

Method 8015A is used to determine nonhalogenated volatile organic compounds by GC/FID direct injection, or purge-and-trap (Method 5030). This method provides an optional gas chromatographic column that may be helpful in resolving the analytes from co-eluting non-target compounds, and for analyte confirmation.

Method 8015B is utilized to determine the concentration of various nonhalogenated volatile organic compounds and semivolatile organic compounds by gas chromatography with detection by FID.

NON-HALOGENATED VOLATILES

EPA METHOD 8015A,*8240B,5035A*

F974	Acetonitrile	75-05-9
F704	2-Butanone	78-93-9
F977	Ethyl ether	60-29-7
F978	1,4-Dioxane	123-91-1
F979	Ethyl Alcohol	64-17-5
F984	Ethyl methacrylate	97-63-2
F980	Isobutyl alcohol	78-83-1
F923	Methacrylonitrile	126-98-7
F982	Methyl methacrylate	80-62-6
F710	4-Methyl-2-pentanone	108-10-1
F983	Propionitrile	107-12-0

100ug/mL in Methanol:Water (90:10) - (11 components)

NHV-1M **5mL Ampule**
NHV-1RPM **5x1mL Ampules**
NHV-1JM **1mL Ampule**

ACROLEIN & ACRYLONITRILE STANDARDS

EPA METHOD 8015B,*5035A*

F2	1g	Acrolein	107-02-8
F2S	5mL	100ug/mL	De-ionized water
F2RPS	5x1mL	100ug/mL	De-ionized water(Ampule)
F2JS	1mL	100ug/mL	De-ionized water(Ampule)
F3	5g	Acrylonitrile	107-13-1
F3S	5mL	100ug/mL	Methanol
F3RPS	5x1mL	100ug/mL	Methanol
F3JS	1mL	100ug/mL	Methanol
F3AS	5mL	1000ug/mL	Methanol
F3ARPS	5x1mL	1000ug/mL	Methanol
F3AJS	1mL	1000ug/mL	Methanol

ETHYLENE OXIDE STANDARD

EPA METHOD 8015B,*5035A*

F2431S	5mL	1000ug/mL	Toluene
F2431RPS	5x1mL	1000ug/mL	Toluene
F2431JS	1mL	1000ug/mL	Toluene

INTERNAL STANDARDS MIXTURE

EPA METHOD 8015B,*5035A*

F2553	2-Chloroacrylonitrile	920-37-6
F2555	Hexafluoro-2-methyl-2-propanol	1515-14-6
F2554	Hexafluoro-2-propanol	920-66-1

1000ug/mL in Methanol - (3 components)

IS8015B-1M **5mL Ampule**
IS8015B-1JM **1mL Ampule**

INTERNAL STANDARDS

EPA METHOD 8015B,*5035A*

F2553	500mg	2-Chloroacrylonitrile		920-37-6
F2553S	5mL	1000ug/mL	Methanol	
F2553RPS	5x1mL	1000ug/mL	Methanol	
F2553JS	1mL	1000ug/mL	Methanol	
F2555	500mg	Hexafluoro-2-methyl-2-propanol		1515-14-6
F2555S	5mL	1000ug/mL	Methanol	
F2555RPS	5x1mL	1000ug/mL	Methanol	
F2555JS	1mL	1000ug/mL	Methanol	
F2554	1g	Hexafluoro-2-propanol		920-66-1
F2554S	5mL	1000ug/mL	Methanol	
F2554RPS	5x1mL	1000ug/mL	Methanol	
F2554JS	1mL	1000ug/mL	Methanol	

METHOD 8020B Aromatic Volatile Organics

Method 8020 is applicable for the determination of the concentration of aromatic volatile organics by GC with detection by a photo-ionization detector (PID).

Method 8020A is applicable for determining aromatic volatile organics by GC/PID.

AROMATIC VOLATILE ORGANICS MIXTURE

EPA METHOD 8020B

F4	Benzene	71-43-2
F7	Chlorobenzene	108-90-7
F25	1.2-Dichlorobenzene	95-50-1
F26	1.3-Dichlorobenzene	541-73-1
F27	1.4-Dichlorobenzene	106-46-7
F38	Ethylbenzene	100-41-4
F86	Toluene	108-88-3
F719	o-Xylene	95-47-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

100ug/mL in Methanol - (10 components)

AVO-1M **5mL Ampule**
AVO-1RPM **5x1mL Ampules**
AVO-1JM **1mL Ampule**

BTEX MIXTURES

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

See page 122 for complete analyte listing.

200ug/mL in Methanol - (6 components)

BTEX-1M **5mL Ampule**
BTEX-1RPM **5x1mL Ampule**
BTEX-1JM **1mL Ampule**

2000ug/mL in Methanol - (6 components)

BTEX-2M **5mL Ampule**
BTEX-2RPM **5x1mL Ampule**
BTEX-2JM **1mL Ampule**

SURROGATE STANDARDS MIXTURE

EPA METHOD 8020B

F1089	1-Bromo-4-chlorobenzene	106-39-8
F833	4-Bromofluorobenzene	460-00-4
F837	1,4-Difluorobenzene	540-36-3
F839	Fluorobenzene	462-06-6
F450	a,a,a-Trifluorotoluene	98-08-8

2000g/mL in Methanol - (5 components)

SM-8020M **5mL Ampule**
SM-8020RPM **5x1mL Ampules**
SM-8020JM **1mL Ampule**

INTERNAL/SURROGATE STANDARDS

EPA METHOD 8020B

F450	1g	a.a.a-Trifluorotoluene	
F450S	5mL	100ug/mL	Methanol
F450RPS	5x1mL	100ug/mL	Methanol
F450JS	1mL	100ug/mL	Methanol
F450AS	5mL	2000ug/mL	Methanol
F450ARPS	5x1mL	2000ug/mL	Methanol
F450AJS	1mL	2000ug/mL	Methanol

SURROGATE STANDARDS

EPA METHOD 8020B

F1089	5g	1-Bromo-4-chlorobenzene		106-39-8
F1089S	5mL	100ug/mL	Methanol	
F1089RPS	5x1mL	100ug/mL	Methanol	
F1089JS	1mL	100ug/mL	Methanol	
F833	5g	4-Bromofluorobenzene		460-00-4
F833S	5mL	2000ug/mL	Methanol	
F833RPS	5x1mL	2000ug/mL	Methanol	
F833JS	1mL	2000ug/mL	Methanol	
F837	100mg	1,4-Difluorobenzene		540-36-3
F837S	5mL	2000ug/mL	Methanol	
F837RPS	5x1mL	2000ug/mL	Methanol	
F837JS	1mL	2000ug/mL	Methanol	
F839	2g	Fluorobenzene		462-06-6
F839S	5mL	2000ug/mL	Methanol	
F839RPS	5x1mL	2000ug/mL	Methanol	
F839JS	1mL	2000ug/mL	Methanol	

METHOD 8021A Halogenated & Aromatic

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.

8021A is applicable for the determination of halogenated and aromatic volatiles by gas chromatography utilizing electrolytic conductivity and photoionization detectors in series by capillary column technique.

VOLATILE ORGANIC COMPOUNDS

EPA METHOD 8021A,*502/524,8260A,5035A*

See page 120 for complete analyte listing.

NOTE: *Neat kit contains Chloroethane (F16S), Dichlorodifluoromethane (F50S), Methyl bromide (F46S), Methyl chloride (F45S) and Vinyl chloride (F88S) in solution form only.*

NOTE: *Vinyl chloride (F88S) is not included in the mixtures due to its instability.*

VOC-1N	Neat compounds of each - (60 component kit)
VOC-1S	5mL Solutions of each, in the appropriate solvent - (60 component kit)
VOC-1M	Mixture at 100ug/mL in Methanol, 5mL Ampule - (59 components)
VOC-1RPM	Mixture at 100ug/mL in Methanol, 5x1mL Ampules - (59 components)
VOC-1JM	Mixture at 100ug/mL in Methanol, 1mL Ampule - (59 components)
VOC-2RPM	Mixture at 2000ug/mL in Methanol, 5x1mL Ampules - (59 components)
VOC-2JM	Mixture at 2000ug/mL in Methanol, 1mL Ampule - (59 components)

VOLATILE ORGANIC COMPOUNDS (VOC-1M & F88S)

EPA METHOD 8021A,*502/524,8260A,5035A*

See page 121 for complete analyte listing.

5mL of each, in the appropriate solvent - (2 component kit)
MSVOC-2 **KIT**

VOLATILE ORGANIC COMPOUNDS KIT (VOC-1JM & F88JS)

EPA METHOD 8021A,*502/524,8260A,5035A*

See page 121 for complete analyte listing.

1mL of each, in the appropriate solvent - (2 component kit)
MSVOCJ-2 **KIT**

AROMATIC VOLATILE ORGANICS MIXTURE

EPA METHOD 8021A,*502/524,8260A,5035A*

See page 121 for complete analyte listing.

100ug/mL in Methanol, 5mL - (25 components)

AVOC-1M **5mL Ampule**
AVOC-1RPM **5x1mL Ampules**
AVOC-1JM **1mL Ampule**

2000ug/mL in Methanol - (25 components)

AVOC-2M **5mL Ampule**
AVOC-2RPM **5x1mL Ampules**
AVOC-2JM **1mL Ampule**

VOLATILE ORGANIC COMPOUNDS KIT HIGH CONCENTRATION (VOC-2JM & F88AJS)

EPA METHOD 8021A,*502/524,8260A,5035A*

See page 191 for complete analyte listing.

1mL of each, in the appropriate solvent - (2 component kit)
MSHVOCJ-2 **KIT**

GAS STANDARDS

EPA METHOD 8021A,*502/524,601/602,624/1624,8010B, 8240B/8260A,5041,5035A*

See page 121 for complete analyte listing.

5mL Solutions of each, 100ug/mL in Methanol - (6 component kit)

PP-9	**KIT**

200ug/mL in Methanol - (6 components)

PP-9RPM	**5x1mL Ampules**
PP-9JM	**1mL Ampule**

2000ug/mL in Methanol - (6 components)

VOHC-6M	**5mL Ampule**
VOHC-6RPM	**5x1mL Ampules**
VOHC-6JM	**1mL Ampule**

LIQUID VOLATILE ORGANIC COMPOUNDS MIXTURE

EPA METHOD 8021A,*502/524,8260A,5035A*

See page 122 for complete analyte listing.

2000ug/mL in Methanol - (54 components)

LVOC-1M	**5mL Ampule**
LVOC-1RPM	**5x1mL Ampules**
LVOC-1JM	**1mL Ampule**

INTERNAL STANDARDS MIXTURES

EPA METHOD 502/524,502.2,*8021A*

See page 123 for complete analyte listing.

100ug/mL in Methanol - (2 components)

ISV-502M	**5mL Ampule**
ISV-502RPM	**5x1mL Ampules**
ISV-502JM	**1mL Ampule**

2000ug/mL in Methanol - (2 components)

IS502-1M	**5mL Ampule**
IS502-1RPM	**5x1mL Ampules**
IS502-1JM	**1mL Ampule**

VINYL CHLORIDE STANDARDS

EPA METHOD 8021A,*502/524,624/1624,8260A,5035A*

		Vinyl chloride		75-01-4
F88S	5mL	100ug/mL	Methanol	
F88RPS	5x1mL	100ug/mL	Methanol	
F88JS	1mL	100ug/mL	Methanol	
F88AS	5mL	2000ug/mL	Methanol	
F88ARPS	5x1mL	2000ug/mL	Methanol	
F88AJS	1mL	2000ug/mL	Methanol	

HALOALKANES VOLATILE ORGANIC COMPOUNDS MIXTURE

EPA METHOD 8021A,*502/524,8260A,5035A*

See page 121 for complete analyte listing.

100ug/mL in Methanol - (34 components)

HVOC-1RPM	**5 x 1mL Ampules**
HVOC-1JM	**1mL Ampule**

2000ug/mL in Methanol - (34 components)

HVOC-2RPM	**5x1mL Ampules**
HVOC-2JM	**1mL Ampule**

VOLATILE ORGANICS MIXTURES KIT

EPA METHOD 8021A,*502/524,8260A,5035A*

See page 122 for complete analyte listing.

5mL of each in the appropriate solvent - (2 component kit)

MMVOC-2	**KIT**

VOLATILE ORGANICS MIXTURES KIT #1J

EPA METHOD 8021A,*502/524,8260A, 5035A*

See page 122 for complete analyte listing.

1mL of each, in the appropriate solvent - (2 component kit)

MMVOCJ-2	**KIT**

INTERNAL STANDARDS

EPA METHOD 8021A

F205	500mg	2-Bromo-1-chloropropane		3017-95-6
F205S	5mL	100ug/mL	Methanol	
F205RPS	5x1mL	100ug/mL	Methanol	
F205JS	1mL	100ug/mL	Methanol	
F205AS	5mL	2000ug/mL	Methanol	
F205ARPS	5x1mL	2000ug/mL	Methanol	
F205AJS	1mL	2000ug/mL	Methanol	
F205BS	5mL	20,000ug/mL	Methanol	
F205BRPS	5x1mL	20,000ug/mL	Methanol	
F205BJS	1mL	20,000ug/mL	Methanol	
F839	2g	Fluorobenzene		462-06-6
F839S	5mL	2000ug/mL	Methanol	
F839RPS	5x1mL	2000ug/mL	Methanol	
F839JS	1mL	2000ug/mL	Methanol	

CUSTOM SOLUTIONS

Our in-house certified neat chemicals are the building blocks of quality custom solutions. Chem Service can tailor a product to meet your certification, budget, and delivery requirements. Use our custom solution request form on page 8 or call customer service directly at (800) 452-9994.

Chem Service guarantees our Standards Grade neat products to be +/- 0.5% of the labeled purity. We guarantee our solutions to be +/- 5% of the labeled concentration. +/- 0.5% and +/- 5% are the uncertainties

SURROGATE STANDARDS

EPA METHOD 8021A

F1089	5g	1-Bromo-4-chlorobenzene		106-39-8
F1089S	5mL	100ug/mL	Methanol	
F1089RPS	5x1mL	100ug/mL	Methanol	
F1089JS	1mL	100ug/mL	Methanol	
F206	2g	Bromochloromethane		74-97-5
F206S	5mL	100ug/mL	Methanol	
F206RPS	5x1mL	100ug/mL	Methanol	
F206JS	1mL	100ug/mL	Methanol	
F206AS	5mL	2000ug/mL	Methanol	
F206ARPS	5x1mL	2000ug/mL	Methanol	
F206AJS	1mL	2000ug/mL	Methanol	
F206BS	5mL	20,000ug/mL	Methanol	
F206BRPS	5x1mL	20,000ug/mL	Methanol	
F206BJS	1mL	20,000ug/mL	Methanol	
F205	500mg	2-Bromo-1-chloropropane		3017-95-6
F205S	5mL	100ug/mL	Methanol	
F205RPS	5x1mL	100ug/mL	Methanol	
F205JS	1mL	100ug/mL	Methanol	
F205AS	5mL	2000ug/mL	Methanol	
F205ARPS	5x1mL	2000ug/mL	Methanol	
F205AJS	1mL	2000ug/mL	Methanol	
F205BS	5mL	20,000ug/mL	Methanol	
F205BRPS	5x1mL	20,000ug/mL	Methanol	
F205BJS	1mL	20,000ug/mL	Methanol	
F204	2g	1.4-Dichlorobutane		110-56-5
F204S	5mL	100ug/mL	Methanol	
F204RPS	5x1mL	100ug/mL	Methanol	
F204JS	1mL	100ug/mL	Methanol	
F204AS	5mL	2000ug/mL	Methanol	
F204ARPS	5x1mL	2000ug/mL	Methanol	
F204AJS	1mL	2000ug/mL	Methanol	
F204BS	5mL	20,000ug/mL	Methanol	
F204BRPS	5x1mL	20,000ug/mL	Methanol	
F204BJS	1mL	20,000ug/mL	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

EPA METHOD 8030A,*603,1624*

See page 145 for complete analyte listing.

Neat compounds of each - (2 component kit)
PP-3N **KIT**

5mL Solutions of each, in the appropriate solvent - (2 component kit)
PP-3S **KIT**

METHOD 8031 — Acrylonitrile

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

ACRYLONITRILE

EPA METHOD 8031

F3	5g	Acrylonitrile		107-13-1
F3S	5mL	100ug/mL	Methanol	
F3RPS	5x1mL	100ug/mL	Methanol	
F3JS	1mL	100ug/mL	Methanol	
F3AS	5mL	1000ug/mL	Methanol	
F3ARPS	5x1mL	1000ug/mL	Methanol	
F3AJS	1mL	1000ug/mL	Methanol	

METHOD 8032A — Acrylamide

Method 8032A is applicable for the determination of trace amounts of Acrylamide monomer in aqueous matrices by gas chromatography with electron capture detection.

ACRYLAMIDE STANDARDS

EPA METHOD 8032A

F2193	5g	Acrylamide		79-06-1
F2193S	5mL	1000ug/mL	De-ionized Water	
F2193RPS	5x1mL	1000ug/mL	De-ionized Water	
F2193JS	1mL	1000ug/mL	De-ionized Water	

BROMINATED ACRYLAMIDE

EPA METHOD 8032A

F2302	1g	2,3-Dibromopropionamide		15102-42-8
F2302S	5mL	100ug/mL	Ethyl acetate	
F2302RPS	5x1mL	100ug/mL	Ethyl acetate	
F2302JS	1mL	100ug/mL	Ethyl acetate	

INTERNAL STANDARDS

EPA METHOD 8032A

F71	1g	Dimethyl phthalate		131-11-3
F71S	5mL	100ug/mL	Methanol	
F71RPS	5x1mL	100ug/mL	Methanol	
F71JS	1mL	100ug/mL	Methanol	
F71AS	5mL	100ug/mL	Ethyl acetate	
F71ARPS	5x1mL	100ug/mL	Ethyl acetate	
F71AJS	1mL	100ug/mL	Ethyl acetate	

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

F974	5g	Acetonitrile	75-05-8
F974S	5mL	100ug/mL	Methanol
F974RPS	5x1mL	100ug/mL	Methanol
F974JS	1mL	100ug/mL	Methanol
F974AS	5mL	1000ug/mL	De-Ionized Water
F974ARPS	5x1mL	1000ug/mL	De-Ionized Water
F974AJS	1mL	1000ug/mL	De-Ionized Water

Store in a Cool Dry Place

Our Material Safety Data Sheets, which are included in every order, usually state, "Store in a cool dry place". If there are special storage conditions such as under nitrogen, or under refrigeration, then it would also be stated in Section 7 of the MSDS. We recommend storage in small glass ampules, or glass vials with limited head space.

METHOD 8040A — Phenols

Method 8040A is applicable for determination of phenols by gas chromatography (GC), and detection by FID.

PHENOLS

EPA METHOD 8040A

F22	4-Chloro-3-methylphenol	59-50-7	F59	2,4-Dinitrophenol	51-28-5	F1086	2,3,4,6-Tetrachlorophenol	58-90-2
F24	2-Chlorophenol	95-57-8	F964	Dinoseb	88-85-7	F1098	2,3,5,6-Tetrachlorophenol	935-95-5
F987	m-Cresol	108-39-4	F711	2-Methylphenol	95-48-7	F2298S	2,3,4-Trichlorophenol Solution	
F2468	2-Cyclohexyl-4,6-dinitrophenol	131-89-5	F712	4-Methylphenol	106-44-5	F2299	2,3,5-Trichlorophenol	933-78-8
F31	2,4-Dichlorophenol	120-83-2	F57	2-Nitrophenol	88-75-5	F2300	2,3,6-Trichlorophenol	933-75-5
F915	2,6-Dichlorophenol	87-65-0	F58	4-Nitrophenol	100-02-7	F717	2,4,5-Trichlorophenol	95-95-4
F34	2,4-Dimethylphenol	105-67-9	F64	Pentachlorophenol	87-86-5	F21	2,4,6-Trichlorophenol	88-06-2
F60	4,6-Dinitro-o-cresol	534-52-1	F65	Phenol	908-95-2			

NOTE: *2,3,4-Trichlorophenol (F2298S), 2,3,5-Trichlorophenol (F2299) and 2,3,6-Trichlorophenol (F2300) are not included in PH-1M.*
NOTE: *2,3,4-Trichlorophenol (F2298S) is only available as a 1000ug/mL in Isopropanol Solution.*

PH-1N	Neat compounds of each - (23 component kit)
PH-1S	5mL Solutions of each, in the appropriate solvent - (23 component kit)

PH-1M	Mixture at 1000ug/mL in Isopropanol, 5mL - (20 components)
PH-1RPM	Mixture at 1000ug/mL in Isopropanol, 5x1mL Ampules - (20 components)
PH-1JM	Mixture at 1000ug/mL in Isopropanol, 1mL Ampule - (20 components)

PHENOLS - HIGH CONCENTRATION MIXTURE #1

EPA METHOD 8040A

F22	p-Chloro-m-methylphenol	59-50-7
F987	m-Cresol	108-39-4
F31	2,4-Dichlorophenol	120-83-2
F60	4,6-Dinitro-o-cresol	534-52-1
F57	2-Nitrophenol	88-75-5
F58	4-Nitrophenol	100-02-7
F64	Pentachlorophenol	87-86-5
F65	Phenol	108-95-2
F21	2,4,6-Trichlorophenol	88-06-2

2000ug/mL in Isopropanol - (9 components)

CSHC-1	**5mL**
CSHC-1RPM	**5x1mL Ampules**
CSHC-1JM	**1mL Ampule**

PHENOLS - HIGH CONCENTRATION MIXTURE #2

EPA METHOD 8040A

F24	2-Chlorophenol	95-57-8
F915	2,6-Dichlorophenol	87-65-0
F34	2,4-Dimethylphenol	105-67-9
F59	2,4-Dinitrophenol	51-28-5
F964	Dinoseb	88-85-7
F711	2-Methylphenol	95-48-7
F712	4-Methylphenol	106-44-5
F1086	2,3,4,6-Tetrachlorophenol	58-90-2
F717	2,4,5-Trichlorophenol	95-95-4

2000ug/mL in Isopropanol - (9 components)

CSHC-2	**5mL Ampule**
CSHC-2RPM	**5x1mL Ampules**
CSHC-2JM	**1mL Ampule**

DISCRETIONARY PHENOLS MIXTURE

EPA METHOD 8040A

F2298	2.3.4-Trichlorophenol	15950-66-0
F2299	2.3.5-Trichlorophenol	933-78-8
F2300	2.3.6-Trichlorophenol	933-75-5

1000ug/mL in Isopropanol - (3 components)

DP8040-1M	**5mL**
DP8040-1RPM	**5x1mL Ampules**
DP8040-1JM	**1mL Ampule**

SURROGATE STANDARDS MIXTURE

EPA METHOD 8040A

F430	2-Fluorophenol	367-12-4
F844	2,4,6-Tribromophenol	118-79-6

2000ug/mL in Methanol - (2 components)

SM-8040M	**5mL Ampule**
SM-8040RPM	**5x1mL Ampules**
SM-8040JM	**1mL Ampule**

DERIVATIZING AGENTS

EPA METHOD 8040A, *604,604.1*

F2303	1g	Pentafluorobenzylbromide	1765-40-8
F2304	5g	Hexaoxacyclooctadecane	17455-13-9

SURROGATE STANDARDS

EPA METHOD 8040A

F430	1g	2-Fluorophenol		367-12-4
F430AS	5mL	2000ug/mL	Methanol	
F430ARPS	5x1mL	2000ug/mL	Methanol	
F430AJS	1mL	2000ug/mL	Methanol	
F844	5g	2,4,6-Tribromophenol		118-79-6
F844S	5mL	2000ug/mL	Methylene chloride	
F844RPS	5x1mL	2000ug/mL	Methylene chloride	
F844JS	1mL	2000ug/mL	Methylene chloride	

METHOD 8060 Phthalate Esters

Method 8060 is applicable for the determination of phthalate esters.

PHTHALATE ESTERS

EPA METHOD 8060,*606,625/1625*

See page 147 for complete analyte listing.

Neat compounds of each - (6 component kit)

PPP-6N	**KIT**

5mL Solutions of each, in the appropriate solvent - (6 component kit)

PPP-6S	**KIT**

100ug/mL in Hexane - (6 components)

PPP-6M	**5mL Ampule**
PPP-6RPM	**5x1mL Ampules**
PPP-6JM	**1mL Ampule**

2000ug/mL in Hexane - (6 components)

CSHC-3	**5mL Ampule**
CSHC-3RPM	**5x1mL Ampules**
CSHC-3JM	**1mL Ampule**

PHTHALATE ESTERS - CONTROL SAMPLE MIXTURE

EPA METHOD 8060,*606*

See page 147 for complete analyte listing.

Mixture in Acetone - (6 components)

CSM-8060M	**5mL Ampule**
CSM-8060RPM	**5x1mL Ampule**
CSM-8060JM	**1mL Ampule**

METHOD 8061 Phthalate Esters

Method 8061 is applicable for the determination of the identities and concentrations of various phthalate esters in liquid, solid, and sludge matrices, by capillary gas chromatography with electron capture detection (GC/ECD). If interferences prevent detection of the analyte, cleanup of the sample extracts are necessary. Either Method 3610 (alumina column cleanup) or 3620 (Florisil column cleanup), alone or followed by Method 3660, Sulfur cleanup, may be used to eliminate interferences in the analysis. Method 3640 (gel permeation cleanup), is applicable for samples that contain high amounts of lipids and waxes.

PHTHALATE ESTERS

EPA METHOD 8061

F2315	Bis(2-n-butoxyethyl)phthalate	117-83-9	F2263	Diamyl phthalate	131-18-0	F2264	Diisobutyl phthalate	84-69-5
F2312	Bis(2-ethoxyethyl)phthalate	605-54-9	F68	Di-n-butyl phthalate	84-74-2	F71	Dimethyl phthalate	131-11-3
F66	Bis(2-ethylhexyl)phthalate	117-81-7	F2262	Dicyclohexyl phthalate	84-61-7	F2317	Dinonyl phthalate	84-76-4
F2268	Bis(2-methoxyethyl)phthalate	117-82-8	F70	Diethyl phthalate	84-66-2	F69	Di-n-octyl phthalate	117-84-0
F2309	Bis(4-methyl-2-pentyl)phthalate	146-50-9	F2314	Di-n-hexyl phthalate	84-75-3	F2313	Hexyl 2-ethylhexyl phthalate	75673-16-4
F67	Butyl benzyl phthalate	85-68-7						

PT8061-1N	Neat compounds of each - (16 component kit)
PT8061-1S	5mL Solutions of each, in the appropriate solvent - (16 component kit)
PT8061-1M	Mixture at 1000ug/mL in Isooctane, 5mL Ampule - (16 components)
PT8061-1RPM	Mixture at 1000ug/mL in Isooctane, 5x1mL Ampules - (16 components)
PT8061-1JM	Mixture at 1000ug/mL in Isooctane, 1mL Ampule - (16 components)

INTERNAL STANDARDS

EPA METHOD 8061

F1093	5g	Benzyl benzoate		120-51-4
F1093S	5mL	2000ug/mL	Hexane	
F1093RPS	5x1mL	2000ug/mL	Hexane	
F1093JS	1mL	2000ug/mL	Hexane	
F1093AS	5mL	5000ug/mL	Hexane	
F1093ARPS	5x1mL	5000ug/mL	Hexane	
F1093AJS	1mL	5000ug/mL	Hexane	

SURROGATE STANDARDS

EPA METHOD 8061

F1092	1g	Dibenzyl phthalate		85-68-7
F1092S	5mL	100ug/mL	Hexane	
F1092RPS	5x1mL	100ug/mL	Hexane	
F1092JS	1mL	100ug/mL	Hexane	
F1090	5g	Diphenyl isophthalate		
F1090S	5mL	100ug/mL	Hexane	
F1090RPS	5x1mL	100ug/mL	Hexane	
F1090JS	1mL	100ug/mL	Hexane	
F1091	5g	Diphenyl phthalate		84-62-8
F1091S	5mL	100ug/mL	Hexane	
F1091RPS	5x1mL	100ug/mL	Hexane	
F1091JS	1mL	100ug/mL	Hexane	

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 that 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 Standard's Grade material, rest assured, we will alert our customers and offer a replacement.

METHOD 8070 Nitrosoamines

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*

See page 147 for complete analyte listing.

Neat compounds of each - (3 component kit)
PPN-7N **KIT**

5mL Solutions of each, in the appropriate solvent - (3 component kit)
PPN-7S **KIT**

1000ug/mL in Methanol - (3 components)
NA607-1M **5mL**
NA607-1RPM **5x1mL Ampules**
NA607-1JM **1mL Ampule**

DIPHENYLAMINE STANDARDS

EPA METHOD 8070,*607*

F992	5g	Diphenylamine		122-39-4
F992S	5mL	100ug/mL	Methanol	
F992RPS	5x1mL	100ug/mL	Methanol	
F992JS	1mL	100ug/mL	Methanol	

MSDS's Online

Material Safety Data Sheets are now available online at www.chemservice.com.

METHOD 8080A/8081/8081A Organochlorine Pesti-

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

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

See page 129 for complete analyte listing.

NOTE: *PPO-8M, PPO-8JM, PP-HC5, PP-HC5JM, OCP-8080M, OCP-8080JM, OCP508-1M and OCP508-1JM do not contain the Arochlors, Chlordaneor Toxaphene.*

NOTE: *PPO-8M, PPO-8JM, PP-HC5 and PP-HC5JM do not contain Methoxychlor.*

NOTE: *OCP508-1M, OCP508-1JM contain F2022 Endrin Ketone, F907 cis-Chlordane and F908 trans-Chlordane.*

PPO-8N	Neat compounds of each - (26 component kit)
PPO-8S	5mL Solutions of each, in the appropriate solvent - (26 component kit)
PPO-8M	Mixture at 100ug/mL in Toluene:Hexane (50:50), 5mL Ampule - (16 components)
PPO-8RPM	Mixture at 100ug/mL in Toluene:Hexane (50:50), 5x1mL Ampules - (16 components)
PPO-8JM	Mixture at 100ug/mL in Toluene:Hexane (50:50), 1mL Ampule - (16 components)
PP-HC5	Mixture at 2000ug/mL in Toluene:Hexane (50:50), 5mL Ampule - (16 components)
PP-HC5JM	Mixture at 2000ug/mL in Toluene:Hexane (50:50), 1mL Ampule - (16 components)
OCP-8080M	Mixture at 100ug/mL in Toluene:Hexane (50:50), 5mL Ampule - (17 components)
OCP-8080RPM	Mixture at 100ug/mL in Toluene:Hexane (50:50), 5x1mL Ampules - (17 components)
OCP-8080JM	Mixture at 100ug/mL in Toluene:Hexane (50:50), 1mL Ampule - (17 components)
Note:Inhibited with Hydroquinone	
OCP508-1M	Mixture at 1000ug/mL in tert-Butylmethyl ether, 5mL Ampule - (20 components)
OCP508-1RPM	Mixture at 1000ug/mL in tert-Butylmethyl ether, 5x1mL Ampules - (20 components)
OCP508-1JM	Mixture at 1000ug/mL in tert-Butylmethyl ether, 1mL Ampule - (20 components)

AROCHLORS, TOXAPHENE® & CHLORDANE SOLUTIONS KIT

EPA METHOD 8080A/8081/8081A,*505,508,525.2,608,617,625,1656, 8250A/8270B,CLP*

See page 126 for complete analyte listing.

5mL Solutions of each, 1000ug/mL in Hexane - (9 component kit)
CTA608-1S **KIT**

DEGRADATION CALIBRATION MIXTURE

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

See page 129 for complete analyte listing.

Mixture in tert-Butylmethyl ether - (2 components)
DC-508M **5mL Ampule**
DC-508RPM **5x1mL Ampules**
DC-508JM **1mL Ampule**

POLYCHLORINATED BIPHENYLS

EPA METHOD 8080A/8081/8081A,*505,608,617,625,8250A/8270B,CLP*

See page 125 for complete analyte listing.

Neat compounds of each - (7 component kit)
PP-8N **KIT**

5mL Solutions of each, 100ug/mL in Methanol - (7 component kit)
PP-8S **KIT**

1mL Solutions of each, 100ug/mL in Methanol - (7 component kit)
PP-8JS **KIT**

PESTICIDES - CONTROL SAMPLE MIXTURE

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

See page 149 for complete analyte listing.

Mixture in Toluene - (13 components)
CSM-8080M **5mL Ampule**
CSM-8080RPM **5x1mL Ampules**
CSM-8080JM **1mL Ampule**

SURROGATE STANDARDS MIXTURE #1

EPA METHOD 8080A/8081/8081A,*CLP*

F2170	Decachlorobiphenyl	2051-24-3
F903	2,4,5,6-Tetrachloro-m-xylene	877-09-8

2000ug/mL in Toluene - (2 components)
SM-8080M **5mL Ampule**
SM-8080RPM **5x1mL Ampules**
SM-8080JM **1mL Ampule**

SURROGATE STANDARDS

EPA METHOD 8080A/8081/8081A

F2320	5g	4-Chloro-3-nitrobenzotrifluoride		121-17-5
F2320S	5mL	1000ug/mL	Isooctane	
F2320RPS	5x1mL	1000ug/mL	Isooctane	
F2320JS	1mL	1000ug/mL	Isooctane	
F2170	10mg	Decachlorobiphenyl		2051-27-3
F2170S	5mL	1000ug/mL	Hexane	
F2170RPS	5x1mL	1000ug/mL	Hexane	
F2170JS	1mL	1000ug/mL	Hexane	
F2170AS	5mL	100ug/mL	Hexane	
F2170ARPS	5x1mL	100ug/mL	Hexane	
F2170AJS	1mL	100ug/mL	Hexane	
F2170BS	5mL	500ug/mL	Acetone	
F2170BRPS	5x1mL	500ug/mL	Acetone	
F2170BJS	1mL	500ug/mL	Acetone	
F850	1g	Dibutyl chlorendate		1770-80-5
F850S	5mL	1000ug/mL	Methylene chloride	
F850RPS	5x1mL	1000ug/mL	Methylene chloride	
F850JS	1mL	1000ug/mL	Methylene chloride	
F850AS	5mL	2000ug/mL	Acetone	
F850ARPS	5x1mL	2000ug/mL	Acetone	
F850AJS	1mL	2000ug/mL	Acetone	
F903	1g	2,4,5,6-Tetrachloro-m-xylene		877-09-8
F903S	5mL	200ug/mL	Methanol	
F903RPS	5x1mL	200ug/mL	Methanol	
F903JS	1mL	200ug/mL	Methanol	

EPA Method Custom Solution 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 is 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.

TOXAPHENE® & CHLORDANE KIT

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

See page 148 for complete analyte listing.

Neat compounds of each - (2 component kit)
PP-7N **KIT**

5mL Solutions of each, in the appropriate solvent - (2 component kit)
PP-7S **KIT**

DEGRADATION PRODUCTS MIXTURE

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

See page 129 for complete analyte listing.

Mixture in tert-Butylmethyl ether - (4 components)
DP508-1M **5mL Ampule**
DP508-1RPM **5x1mL Ampules**
DP508-1JM **1mL Ampule**

SURROGATE STANDARDS MIXTURE #2

EPA METHOD 8080A/8081/8081A,*CLP*

F850	Dibutyl chlorendate	1770-80-5
F903	2,4,5,6-Tetrachloro-m-xylene	877-09-8

2000ug/mL in Acetone - (2 components)
SM-8080AM **5mL Ampule**
SM-8080ARPM **5x1mL Ampules**
SM-8080AJM **1mL Ampule**

FLORISIL CARTRIDGE CHECK MIXTURE

EPA METHOD 8080/8081A,8270B

5ug/mL	F102	BHC (alpha isomer)	319-84-6
10ug/mL	F94	4.4'-DDD	72-54-8
10ug/mL	F92	4.4'-DDT	50-29-3
20ug/mL	F2170	Decachlorobiphenyl	2051-24-3
10ug/mL	F90	Dieldrin	60-57-1
10ug/mL	F98	Endrin	72-20-8
5ug/mL	F202	a-Endosulfan	959-98-8
5ug/mL	F100	Heptachlor	76-44-8
5ug/mL	F104	Lindane (BHC gamma isomer)	58-89-9
50ug/mL	F910	Methoxychlor	72-43-5
20ug/mL	F903	2,4,5,6-Tetrachloro-m-xylene	877-09-8

Mixture in Hexane - (11 components)
FCC8081-1M **5mL Ampule**
FCC8081-1RPM **5x1mL Ampules**
FCC8081-1JM **1mL Ampule**

INTERNAL STANDARDS

EPA METHOD 8080A/8081/8081A

F2319	1g	1-Bromo-2-nitrobenzene		108-31-6
F2319S	5mL	1000ug/mL	Isooctane	
F2319RPS	5x1mL	1000ug/mL	Isooctane	
F2319JS	1mL	1000ug/mL	Isooctane	
F2319AS	5mL	5000ug/mL	Isooctane	
F2319ARPS	5x1mL	5000ug/mL	Isooctane	
F2319AJS	1mL	5000ug/mL	Isooctane	
F999	1g	Pentachloronitrobenzene		82-68-8
F999S	5mL	100ug/mL	Methanol	
F999RPS	5x1mL	100ug/mL	Methanol	
F999JS	1mL	100ug/mL	Methanol	
F999AS	5mL	1000ug/mL	Isooctane	
F999ARPS	5x1mL	1000ug/mL	Isooctane	
F999AJS	1mL	1000ug/mL	Isooctane	
F999BS	5mL	2000ug/mL	Ethyl acetate	
F999BRPS	5x1mL	2000ug/mL	Ethyl acetate	
F999BJS	1mL	2000ug/mL	Ethyl acetate	
F999CS	5mL	5000ug/mL	Isooctane	
F999CRPS	5x1mL	5000ug/mL	Isooctane	
F999CJS	1mL	5000ug/mL	Isooctane	

METHOD 8082/8082A Polychlorinatedbiphenyls

Method 8082 is applicable for the determination of polychlorinated biphenyls (PCBs) by capillary column gas chromatography.

POLYCHLORINATED BIPHENYLS (PCBs) BY GAS CHROMATOGRAPHY

EPA METHOD 8082/8082A

F107	50mg	Arochlor 1016		12674-11-2	7828G	20mg	2,3',4,4'-Tetrachlorobiphenyl	32588-10-0
F107AS	5mL	1000ug/mL	Hexane		7828GS	2mL	100ug/mL Hexane	
F108	1g	Arochlor 1221		11104-28-2	6785G	10mg	2,2',3,4,5'-Pentachlorobiphenyl	38380-02-8
F108AS	5mL	1000ug/mL	Hexane		6785GS	2mL	100ug/mL Hexane	
F113	10mg	Arochlor 1232		11141-16-5	6789G	10mg	2,2',4,5,5'-Pentachlorobiphenyl	37680-73-2
F113AS	5mL	1000ug/mL	Hexane		6789GS	2mL	100ug/mL Hexane	
F109	100mg	Arochlor 1242		53469-21-9	9030G	5mg	2,3,3',4',6-Pentachlorobiphenyl	38380-03-9
F109AS	5mL	1000ug/mL	Hexane		9030GS	2mL	100ug/mL Hexane	
F110	5g	Arochlor 1248		12672-29-6	5014G	5mg	2,2',3,4,4',5'-Hexachlorobiphenyl	35065-28-2
F110AS	5mL	1000ug/mL	Hexane		5014GS	2mL	100ug/mL Hexane	
F111	50mg	Arochlor 1254		11097-69-1	5015G	5mg	2,2',3,4,5,5'-Hexachlorobiphenyl	52712-04-6
F111AS	5mL	1000ug/mL	Hexane		5015GS	2mL	100ug/mL Hexane	
F112	50mg	Arochlor 1260		11096-82-5	5017G	5mg	2,2',3,5,5',6-Hexachlorobiphenyl	52663-63-5
F112BS	5mL	1000ug/mL	Hexane		5017GS	2mL	100ug/mL Hexane	
2800G	50mg	2-Chlorobiphenyl		2051-60-7	5019G	10mg	2,2',4,4',5,5'-Hexachlorobiphenyl	35065-27-1
2800GS	2mL	100ug/mL	Hexane		5019GS	2mL	100ug/mL Hexane	
3621G	25mg	2,3-Dichlorobiphenyl		16605-91-7	9043G	5mg	2,2',3,3',4,4',5-Heptachlorobiphenyl	35065-30-6
3621GS	2mL	100ug/mL	Isooctane		9043GS	2mL	100ug/mL Hexane	
8230G	25mg	2,2',5-Trichlorobiphenyl		37680-65-2	9044G	5mg	2,2',3,4,4',5,5'-Heptachlorobiphenyl	35065-29-3
8230GS	2mL	100ug/mL	Hexane		9044GS	2mL	100ug/mL Hexane	
8237G	25mg	2,4',5-Trichlorobiphenyl		16606-02-3	5001G	5mg	2,2',3,4,4',5',6-Heptachlorobiphenyl	25663-69-1
8237GS	2mL	100ug/mL	Hexane		5001GS	2mL	100ug/mL Hexane	
7821G	25mg	2,2',3,5'-Tetrachlorobiphenyl		41464-39-5	9046G	5mg	2,2',3,4',5,5',6-Heptachlorobiphenyl	52663-68-0
7821GS	2mL	100ug/mL	Hexane		9046GS	2mL	100ug/mL Hexane	
7825G	10mg	2,2',5,5'-Tetrachlorobiphenyl		35693-99-3	6700G	5mg	2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl	40186-72-9
7825GS	2mL	100ug/mL	Hexane		6700GS	2mL	100ug/mL Hexane	

AROCHLOR CALIBRATION STANDARDS MIXTURE

EPA METHOD 8082/8082A

F107	Arochlor 1016	12674-11-2
F112	Arochlor 1260	11096-82-5

1000ug/mL in Hexane - (2 components)

CSM-8082M 5mL Ampule
CSM-8082RPM 5x1mL Ampules
CSM-8082JM 1mL Ampule

INTERNAL STANDARDS

EPA METHOD 8082/8082A

F2170	10mg	Decachlorobiphenyl		2051-24-3
F2170S	5mL	1000ug/mL	Hexane	
F2170RPS	5x1mL	1000ug/mL	Hexane	
F2170JS	1mL	1000ug/mL	Hexane	
F2170AS	5mL	100ug/mL	Hexane	
F2170ARPS	5x1mL	100ug/mL	Hexane	
F2170AJS	1mL	100ug/mL	Hexane	
F2170BS	5mL	500ug/mL	Acetone	
F2170BRPS	5x1m	500ug/mL	Acetone	
F2170BJS	1mL	500ug/mL	Acetone	
F2170CS	5mL	1000ug/mL	Toluene	
F2170CRPS	5x1mL	1000ug/mL	Toluene	
F2170CJS	1mL	1000ug/mL	Toluene	

SURROGATE STANDARDS

EPA METHOD 8082/8082A

F2170	10mg	Decachlorobiphenyl		2051-24-3
F2170S	5mL	1000ug/mL	Hexane	
F2170RPS	5x1mL	1000ug/mL	Hexane	
F2170JS	1mL	1000ug/mL	Hexane	
F2170AS	5mL	100ug/mL	Hexane	
F2170ARPS	5x1mL	100ug/mL	Hexane	
F2170AJS	1mL	100ug/mL	Hexane	
F2170BS	5mL	500ug/mL	Acetone	
F2170BRPS	5x1mL	500ug/mL	Acetone	
F2170BJS	1mL	500ug/mL	Acetone	
F2170CS	5mL	1000ug/mL	Toluene	
F2170CRPS	5x1mL	1000ug/mL	Toluene	
F2170CJS	1mL	1000ug/mL	Toluene	
F903	1g	2,4,5,6-Tetrachloro-m-xylene		877-09-8
F903S	5mL	200ug/mL	Methanol	
F903RPS	5x1mL	200ug/mL	Methanol	
F903JS	1mL	200ug/mL	Methanol	
F903AS	5mL	500ug/mL	Acetone	
F903ARPS	5x1mL	500ug/mL	Acetone	
F903AJS	1mL	500ug/mL	Acetone	

METHOD 8090 Nitroaromatic & Cyclic Ketones

Method 8090 is applicable for the determination of nitroaromatics and cyclic ketones.

NITROAROMATICS & CYCLIC KETONES

EPA METHOD 8090

F2107	o-Dinitrobenzene	528-29-0
F990	m-Dinitrobenzene	99-65-0
F2108	p-Dinitrobenzene	100-25-4
F2301	1.2-Naphthoquinone	524-42-5
F997	1.4-Naphthoquinone	130-15-4

Neat compounds of each - (5 component kit)
NCK8090-1N KIT

5mL Solutions of each, in the appropriate solvent - (5 component kit)
NCK8090-1S KIT

BASE NEUTRALS SURROGATE STANDARDS MIXTURES

EPA METHOD 8090,*8110,8120A,8250A/8270B,CLP*

F410	2-Fluorobiphenyl	321-60-8
F320	Nitrobenzene-d_5	4165-60-0
F842	p-Terphenyl-d_{14}	1718-51-0

1000ug/mL in Methylene chloride - (3 components)
CLP-2M 5mL Ampule
CLP-2RPM 5x1mL Ampules
CLP-2JM 1mL Ampule

5000ug/mL in Methylene chloride - (3 components)
CLPH-2M 5mL Ampule
CLPH-2RPM 5x1mL Ampules
CLPH-2JM 1mL Ampule

SURROGATE STANDARDS

EPA METHOD 8090

F410	1g	2-Fluorobiphenyl		321-60-8
F410S	5mL	100ug/mL	Methanol	
F410RPS	5x1mL	100ug/mL	Methanol	
F410JS	1mL	100ug/mL	Methanol	
F410AS	5mL	2000ug/mL	Methylene chloride	
F410ARPS	5x1mL	2000ug/mL	Methylene chloride	
F410AJS	1mL	2000ug/mL	Methylene chloride	
F320	1g	Nitrobenzene-d_5		4165-60-0
F320S	5mL	2000ug/mL	Methanol	
F320RPS	5x1mL	2000ug/mL	Methanol	
F320JS	1mL	2000ug/mL	Methanol	
F842	50mg	p-Terphenyl-d_{14}		1718-51-0
F842S	5mL	2000ug/mL	Methylene chloride	
F842RPS	5x1mL	2000ug/mL	Methylene chloride	
F842JS	1mL	2000ug/mL	Methylene chloride	

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METHOD 8091 Nitroaromatic & Cyclic Ketones

Method 8091 is applicable for the determination of nitroaromatics and cyclic ketones utilizing a capillary column technique.

INTERNAL STANDARDS

EPA METHOD 8091

F9	1g	Hexachlorobenzene		
F9S	5mL	100ug/mL	Methanol	118-74-1
F9RPS	5x1mL	100ug/mL	Methanol	
F9JS	1mL	100ug/mL	Methanol	
F9AS	5mL	1000ug/mL	Isooctane	
F9ARPS	5x1mL	1000ug/mL	Isooctane	
F9AJS	1mL	1000ug/mL	Isooctane	

SURROGATE STANDARDS

EPA METHOD 8091

F2495	500mg	1-Chloro-3-nitrobenzene		121-73-3
F2495S	5mL	1000ug/mL	Isooctane	
F2495RPS	5x1mL	1000ug/mL	Isooctane	
F2495JS	1mL	1000ug/mL	Isooctane	

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 HYDROCARBONS (PAH)

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

See page 138 for complete analyte listing.

PPH-10N	Neat compounds of each - (16 component kit)
PPH-10S	5mL Solutions of each, in the appropriate solvent - (16 component kit)
PPH-10M	Mixture at 100ug/mL in Methanol, 5mL - (16 components)
PPH-10RPM	Mixture at 100ug/mL in Methanol, 5x1mL Ampules - (16 components)
PPH-10JM	Mixture at 100ug/mL in Methanol, 1mL Ampule - (16 components)
PNA-550M	Mixture at 200ug/mL in Acetonitrile, 5mL Ampule - (16 components)
PNA-550RPM	Mixture at 200ug/mL in Acetonitrile, 5x1mL Ampules - (16 components)
PNA-550JM	Mixture at 200ug/mL in Acetonitrile, 1mL Ampule - (16 components)
PP-HC6	Mixture at 2000ug/mL in Methylene chloride:Benzene (50:50), 5mL Ampule - (16 components)
PP-HC6RPM	Mixture at 2000ug/mL in Methylene chloride:Benzene (50:50), 5x1mL Ampules - (16 components)
PP-HC6JM	Mixture at 2000ug/mL in Methylene chloride:Benzene (50:50), 1mL Ampule - (16 components)

PAH - CONTROL SAMPLE MIXTURE

EPA METHOD 8100,*550.1,610,8310*

See page 139 for complete analyte listing.

Mixture in Acetonitrile - (16 components)

CSM-8310M	**5mL Ampule**
CSM-8310RPM	**5x1mL Ampules**
CSM-8310JM	**1mL Ampule**

INTERNAL STANDARDS

EPA METHOD 8100

F924	10mg	3-Methyl cholanthrene		56-49-5
F924S	5mL	100ug/mL	Toluene	
F924RPS	5x1mL	100ug/mL	Toluene	
F924JS	1mL	100ug/mL	Toluene	

SURROGATE STANDARDS

EPA METHOD 8100

F410	1g	2-Fluorobiphenyl		321-60-8
F410S	5mL	100ug/mL	Methanol	
F410RPS	5x1mL	100ug/mL	Methanol	
F410JS	1mL	100ug/mL	Methanol	
F410AS	5mL	2000ug/mL	Methylene chloride	
F410ARPS	5x1mL	2000ug/mL	Methylene chloride	
F410AJS	1mL	2000ug/mL	Methylene chloride	
F420	1g	1-Fluoronaphthalene		321-38-0
F420S	5mL	100ug/mL	Methanol	
F420RPS	5x1mL	100ug/mL	Methanol	
F420JS	1mL	100ug/mL	Methanol	

ADDITIONAL METHOD ANALYTES

EPA METHOD 8100

F2490	10mg	Dibenz(a,h)acridine		226-36-8
F2490S	5mL	100ug/mL	Methanol	
F2490RPS	5x1mL	100ug/mL	Methanol	
F2490JS	1mL	100ug/mL	Methanol	
F2247	10mg	Dibenz(a,j)acridine		224-42-0
F2247S	5mL	100ug/mL	Toluene	
F2247RPS	5x1mL	100ug/mL	Toluene	
F2247JS	1mL	100ug/mL	Toluene	
F1010	10mg	1,2:5,6-Dibenzpyrene		192-65-4
F1010S	5mL	100ug/mL	Toluene	
F1010RPS	5x1mL	100ug/mL	Toluene	
F1010JS	1mL	100ug/mL	Toluene	
O-2372	10mg	1,2:6,7-Dibenzpyrene		159-64-0
F1011S	5mL	100ug/mL	Toluene	
F1011RPS	5x1mL	100ug/mL	Toluene	
F1011JS	1mL	100ug/mL	Toluene	
F952	50mg	Benzo(j)fluoranthene		205-52-3
F952S	5mL	100ug/mL	Methanol	
F952RPS	5x1mL	100ug/mL	Methanol	
F952JS	1mL	100ug/mL	Methanol	
F924	10mg	3-Methylcholanthene		56-49-5
F924S	5mL	100ug/mL	Toluene	
F924RPS	5x1mL	100ug/mL	Toluene	
F924JS	1mL	100ug/mL	Toluene	

METHOD 8110 Haloethers

Method 8110 is applicable for the determination of haloethers by gas chromatography.

HALOETHERS

EPA METHOD 8110,*611*

See page 184 for complete analyte listing.

Neat compounds of each - (5 component kit)

PPHO-11N	**KIT**

5mL Solutions of each, in the appropriate solvent - (5 component kit)

PPHO-11S	**KIT**

ALDRIN STANDARDS

EPA METHOD 8110

F89	250mg	Aldrin		309-00-2
F89S	5mL	100ug/mL	Methanol	
F89RPS	5x1mL	100ug/mL	Methanol	
F89JS	1mL	100ug/mL	Methanol	

METHOD 8111 Haloethers

METHOD 8111 is a gas chromatographic (GC) method used to analyze haloethers by using a wide-bore open-tubular, capillary column gas chromatography procedures using a dual-column/dual-detector approach. Also, a single column/single detector approach is acceptable.

HALOETHER RCRA INTERNAL STANDARDS

EPA Method 8111

F2172	500mg	4.4'-Dibromobiphenyl		92-86-4
F2172AS	5mL	100µg/mL	Hexane	
F2172ARPS	5x1mL	100µg/mL	Hexane	
F2172AJS	1mL	100µg/mL	Hexane	
F2172BS	5mL	2000µg/mL	Ethyl acetate	
F2172BRPS	5x1mL	2000µg/mL	Ethyl acetate	
F2172BJS	1mL	2000µg/mL	Ethyl acetate	
F2172S	5mL	1000µg/mL	Methylene chloride	
F2172RPS	5x1mL	1000µg/mL	Methylene chloride	
F2172JS	1mL	1000µg/mL	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.

CHLORINATED HYDROCARBONS

EPA METHOD 8120A

F20	2-Chloronaphthalene	91-58-7
F25	1,2-Dichlorobenzene	95-50-1
F26	1,3-Dichlorobenzene	541-73-1
F27	1,4-Dichlorobenzene	106-46-7
F9	Hexachlorobenzene	118-74-1
F52	Hexachlorobutadiene	87-68-3
F53	Hexachlorocyclopentadiene	77-47-4
F12	Hexachloroethane	67-72-1
F1085	1,2,4,5-Tetrachlorobenzene	95-94-3
F8	1,2,4-Trichlorobenzene	120-82-1

2000ug/mL in Hexane - (10 components)

CH8120-1M **5mL Ampule**
CH8120-1RPM **5x1mL Ampules**
CH8120-1JM **1mL Ampule**

CHLORINATED HYDROCARBONS

EPA METHOD 8120A,*612*

See page 150 for complete analyte listing.

Neat compounds of each - (9 component kit)

PPCH-12N **KIT**

5mL Solutions of each, in the appropriate solvent - (9 component kit)

PPCH-12S **KIT**

2000ug/mL in Hexane - (9 components)

CSHC-7 **5mL Ampule**
CSHC-7RPM **5x1mL Ampules**
CSHC-7JM **1mL Ampule**

BASE NEUTRALS SURROGATE STANDARDS MIXTURES

EPA METHOD 8120A,*8090,8250A/8270B,CLP*

See page 183 for complete analyte listing.

1000ug/mL in Methylene chloride - (3 components)

CLP-2M **5mL Ampule**
CLP-2RPM **5x1mL Ampules**
CLP-2JM **1mL Ampule**

5000ug/mL in Methylene chloride - (3 components)

CLPH-2M **5mL Ampule**
CLPH-2RPM **5x1mL Ampules**
CLPH-2JM **1mL Ampule**

SURROGATE STANDARDS

EPA METHOD 8120A

F410	1g	2-Fluorobiphenyl		321-60-8
F410S	5mL	100ug/mL	Methanol	
F410RPS	5x1mL	100ug/mL	Methanol	
F410JS	1mL	100ug/mL	Methanol	
F410AS	5mL	2000ug/mL	Methylene chloride	
F410ARPS	5x1mL	2000ug/mL	Methylene chloride	
F410AJS	1mL	2000ug/mL	Methylene chloride	
F320	1g	Nitrobenzene-d_5		4165-60-0
F320S	5mL	2000ug/mL	Methanol	
F320RPS	5x1mL	2000ug/mL	Methanol	
F842	50mg	p-Terphenyl-d_{14}		1718-51-0
F842S	5mL	2000ug/mL	Methylene chloride	
F842RPS	5x1mL	2000ug/mL	Methylene chloride	
F842JS	1mL	2000ug/mL	Methylene chloride	

METHOD 8121 Chlorinated Hydrocarbons

Method 8121 is applicable for the determination of chlorinated hydrocarbons by gas chromatography utilizing capillary column technique.

CHLORINATED HYDROCARBONS

EPA METHOD 8121

F801	Benzyl chloride	98-87-3	F2046	a,a-Dichlorotoluene	98-87-3	F2048	1,2,3,4-Tetrachlorobenzene	634-66-2
F102	a-BHC	319-84-6	F9	Hexachlorobenzene	118-74-1	F2049	1,2,3,5-Tetrachlorobenzene	634-90-2
F103	b-BHC	319-85-7	F52	Hexachloro-1,3-butadiene	87-68-3	F1085	1,2,4,5-Tetrachlorobenzene	95-94-2
F105	d-BHC	58-89-9	F53	Hexachlorocyclopentadiene	77-47-4	F831	1,2,3-Trichlorobenzene	87-61-6
F20	2-Chloronaphthalene	91-58-7	F12	Hexachloroethane	67-72-1	F8	1,2,4-Trichlorobenzene	120-82-1
F25	1,2-Dichlorobenzene	95-50-1	F104	Lindane	58-89-9	F2050	1,3,5-Trichlorobenzene	108-70-3
F26	1,3-Dichlorobenzene	541-73-1	F938	Pentachlorobenzene	608-93-5	F2047	a,a,a-Trichlorotoluene	98-07-7
F27	1,4-Dichlorobenzene	106-46-1						

CH-8121N Neat compounds of each - (22 component kit)
CH-8121S 5mL Solutions of each, in the appropriate solvent - (22 component kit)

CH-8121M Mixture at 1000ug/mL in Hexane:Acetone (90:10), 5mL Ampule - (22 components)
CH-8121RPM Mixture at 1000ug/mL in Hexane:Acetone (90:10), 5x1mL Ampules - (22 components)
CH-8121JM Mixture at 1000ug/mL in Hexane:Acetone (90:10), 1mL Ampule - (22 components)

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INTERNAL STANDARDS

EPA METHOD 8121

F1094	1g	2,5-Dibromotoluene	615-59-8
F1094S	5mL	100ug/mL Hexane	
F1094RPS	5x1mL	100ug/mL Hexane	
F1094JS	1mL	100ug/mL Hexane	
F1096	1g	a,a'-Dibromo-m-xylene	626-15-3
F1096S	5mL	100ug/mL Hexane	
F1096RPS	5x1mL	100ug/mL Hexane	
F1096JS	1mL	100ug/mL Hexane	
F1095	5g	1,3,5-Tribromobenzene	626-39-1
F1095S	5mL	100ug/mL Hexane	
F1095RPS	5x1mL	100ug/mL Hexane	
F1095JS	1mL	100ug/mL Hexane	

SURROGATE STANDARDS

EPA METHOD 8121

F2151	100mg	1,4-Dichloronaphthalene	1825-31-6
F2151S	5mL	100ug/mL Hexane	
F2151RPS	5x1mL	100ug/mL Hexane	
F2151JS	1mL	100ug/mL Hexane	
F2149	50mg	2,3,4,5,6-Pentachlorotoluene	877-11-2
F2149S	5mL	100ug/mL Toluene	
F2149RPS	5x1mL	100ug/mL Toluene	
F2149JS	1mL	100ug/mL Toluene	
F2150	1g	a,2,6-Trichlorotoluene	2014-83-7
F2150S	5mL	100ug/mL Toluene	
F2150RPS	5x1mL	100ug/mL Toluene	

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

METHOD 8140/8141A/8141B

F2057	Chlorpyrifos	2921-88-2	F2068	Fenchlorophos	299-84-3	F2062	Prophos	13194-48-4
F2058	Coumaphos	56-72-4	F2063	Fensulfothion	115-90-2	F2056	Sulprofos	35400-43-2
F2059	Demeton-S	126-75-0	F2064	Fenthion	55-38-9	F2069	Tetrachlorvinphos	961-11-5
F2060	Diazinon	333-41-5	F2055	Guthion®	86-50-0	F2070	Tokuthion®	34643-46-4
F2067	Dibrom	300-76-5	F996	Methyl parathion	298-00-0	F2065	Tributylphosphorotrithioite	150-50-5
F2061	Dichlorvos	62-73-7	F1080	Phorate	298-02-2	F2222	Trichloronate	327-98-0
F993	Disulfoton	298-04-4	F2066	Phosdrin	7786-34-7			

NOTE: F2065 is not supplied in OPP-8140S or OPP-8140JS

OPP-8140N Neat compounds of each - (20 component kit)
OPP-8140S 5mL Solutions of each, in the appropriate solvent - (19 component kit)
OPP-8140JS 1mL Solutions of each, in the appropriate solvent - (19 component kit)

OPP-8140M Mixture at 100ug/mL in Methylene chloride, 5mL Ampule - (20 components)
OPP-8140JM Mixture at 100ug/mL in Methylene chloride, 1mL Ampule - (20 components)

TRIAZINE HERBICIDES MIXTURE

EPA METHOD 8141A/8141B

F2208	Atrazine	1912-24-9
F2073	Simazine	122-34-9

200ug/mL in Acetone - (2 components)
TH8141-1M 5mL Ampule
TH8141-1RPM 5x1mL Ampules
TH8141-1JM 1mL Ampule

ORGANOPHOSPHOROUS COMPOUNDS

EPA METHOD 8141A/8141B

(Supplement to EPA Method 8140)

F989	Dimethoate	60-51-5
F2112	EPN	2104-64-5
F2118	Malathion	121-75-5
F2122	Monocrotophos	6923-22-4
F998	Parathion®	56-38-2
F940	Tetraethyldithiopyrophosphate	3689-24-5

Neat compounds of each - (6 component kit)
OPP-8141N KIT

5mL Solutions of each, in the appropriate solvent - (6 component kit)
OPP-8141S KIT

1mL Solutions of each, in the appropriate solvent - (6 component kit)
OPP-8141JS KIT

Mixture at 100ug/mL in Toluene - (6 components)
OPP-8141M 5mL Ampule
OPP-8141JM 1mL Ampule

ORGANOPHOSPHOROUS COMPOUNDS MIXTURE

EPA METHOD 8141A/8141B

F2420	Aspon®	3244-90-4
F2096	Carbophenothion	786-19-6
F2097	Chlorfenvinphos	470-90-6
F2296	Chlorpyrifos methyl	5598-13-0
F2101	Crotoxyphos	7700-17-6
F2422	Dichlofenthion	97-17-6
F2104	Dicrotophos	141-66-2
F2110	Dioxathion	78-34-2
F2424	Dyfonate®	944-22-9
F2215	Dylox®	52-68-6
F2113	Ethion	563-12-2
F994	Famphur	52-85-7
F2423	Fenitrothion	122-14-5
F2421	Guthion Ethyl	2642-71-9
F2117	Leptophos	21609-90-5
F2129	Imidan®	732-11-6
F2130	Phosphamidon	13171-21-6
F2137	Terbufos	13071-79-9
F2152	Zinophos®	297-97-2

100ug/mL in Toluene - (19 components)
OPC8141A-1RPM 5x1mL Ampules
OPC8141A-1JM 1mL Ampule

ORGANOPHOSPHOROUS PESTICIDES MIXTURES KIT

EPA METHOD 8141A/8141B

OPP-8140JM	Organophosphorous Pesticides Mixture
OPP-8141JM	Organophosphorous Compounds Mixture
OPC8141A-1JM	Organophosphorous Compounds Mixture

1mL of each, in the appropriate solvent - (3 component kit)
MMOPP8141-3 KIT

EPA METHOD 8141A METHOD ANALYTES

Mixture kit MMOPP8141-3 yields the complete analyte listing for EPA Method 8141A. Save 25% with the purchase of MMOPP8141-3 vs. these three mixtures purchased separately.

TEPP STANDARDS

EPA METHOD 8141A/8141B

F2138	500mg	Tetraethylpyrophosphate	107-49-3

EPN STANDARDS

EPA METHOD 8141A/8141B

F2112	1g	EPN		2104-64-5
F2112S	5mL	100ug/mL	Hexane	
F2112RPS	5x1mL	100ug/mL	Hexane	
F2112JS	1mL	100ug/mL	Hexane	
F2112AS	5mL	1000ug/mL	Hexane	
F2112ARPS	5x1mL	1000ug/mL	Hexane	
F2112AJS	1mL	1000ug/mL	Hexane	

MERPHOS CALIBRATION STANDARDS

EPA METHOD 8140/8141A/8141B,*507,622,1657,8321*

F2214	250mg	S.S.S-Tributylphosphorotrithioate		78-48-8
F2214S	5mL	100ug/mL	tert-Butylmethyl ether	
F2214RPS	5x1mL	100ug/mL	tert-Butylmethyl ether	
F2214JS	1mL	100ug/mL	tert-Butylmethyl ether	

SIMAZINE STANDARDS

EPA METHOD 8141A/8141B,*507*

F2073	500mg	Simazine		122-34-9
F2073S	5mL	100ug/mL	Methanol	
F2073RPS	5x1mL	100ug/mL	Methanol	
F2073JS	1mL	100ug/mL	Methanol	
F2073AS	5mL	1000ug/mL	Acetone	
F2073ARPS	5x1mL	1000ug/mL	Acetone	
F2073AJS	1mL	1000ug/mL	Acetone	

TEPP DEGRADATION STANDARDS (TEP)

EPA METHOD 8141A/8141B

F2192	5g	Triethyl phosphate		78-40-0
F2192S	5mL	100ug/mL	Hexane	
F2192RPS	5x1mL	100ug/mL	Hexane	
F2192JS	1mL	100ug/mL	Hexane	

SPECIAL ORGANOPHOSPHOROUS MIXTURE

EPA METHOD 8141A/8141B

F2060	Diazinon	333-41-5
F2113	Ethion	563-12-2
F2118	Malathion	121-75-5
F996	Methyl parathion	298-00-0
F998	Parathion®	56-38-2

100ug/mL in Cyclohexane - (5 components)
CR8141-1M 5mL Ampule
CR8141-1RPM 5x1mL Ampules
CR8141-1JM 1mL Ampule

ATRAZINE STANDARDS

EPA METHOD 8141A/8141B

F2208	500mg	Atrazine		1912-24-9
F2208S	5mL	100ug/mL	tert-Butylmethyl ether	
F2208RPS	5x1mL	100ug/mL	tert-Butylmethyl ether	
F2208JS	1mL	100ug/mL	tert-Butylmethyl ether	

DIBROM DEGRADATION STANDARDS

EPA METHOD 8140/8141A/8141B

F2061	1g	Dichlorvos		62-73-7
F2061S	5mL	100ug/mL	Toluene	
F2061RPS	5x1mL	100ug/mL	Toluene	
F2061JS	1mL	100ug/mL	Toluene	
F2061AS	5mL	1000ug/mL	Hexane	
F2061ARPS	5x1mL	1000ug/mL	Hexane	
F2061AJS	1mL	1000ug/mL	Hexane	

INTERNAL STANDARDS

EPA METHOD 8140/8141A/8141B

F2319	1g	1-Bromo-2-nitrobenzene		577-19-5
F2319S	5mL	1000ug/mL	Isooctane	
F2319RPS	5x1mL	1000ug/mL	Isooctane	
F2319JS	1mL	1000ug/mL	Isooctane	

SURROGATE STANDARDS

EPA METHOD 8140/8141A/8141B

F2320	5g	4-Chloro-3-nitrobenzotrifluoride		121-17-5
F2320S	5mL	1000ug/mL	Isooctane	
F2320RPS	5x1mL	1000ug/mL	Isooctane	
F2320JS	1mL	1000ug/mL	Isooctane	
F2191	5g	Tributyl phosphate		126-73-8
F2191S	5mL	2000ug/mL	Acetone	
F2191RPS	5x1mL	2000ug/mL	Acetone	
F2191JS	1mL	2000ug/mL	Acetone	
F2052	5g	Triphenyl phosphate		115-86-6
F2052S	5mL	500ug/mL	tert-Butylmethyl ether	
F2052RPS	5x1mL	500ug/mL	tert-Butylmethyl ether	
F2052JS	1mL	500ug/mL	tert-Butylmethyl ether	

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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

EPA METHOD 8150B,*1618,8321*

F954	2,4-D	94-75-7	F962	Dichlorprop	120-36-5	F968	Mecoprop	7085-19-0
F958	2,4-DB	94-82-6	F964	Dinoseb	88-85-7	F970	Silvex	93-72-1
F956	Dalapon	75-99-0	F966	4-Chloro-o-tolyloxyacetic acid	94-74-6	F972	2,4,5-T®	93-76-5
F960	Dicamba	1918-00-9						

CH-8150N	Neat compounds of each - (10 component kit)
CH-8150S	5mL Solutions of each, in the appropriate solvent - (10 component kit)
CH-8150M	Mixture at 100ug/mL in Acetone, 5mL Ampule - (10 components)
CH-8150JM	Mixture at 100ug/mL in Acetone, 1mL Ampule - (10 components)

METHYLATED CHLORINATED HERBICIDES

EPA METHOD 8150B,*1618*

F955	2,4-D, methyl ester	1928-38-7	F963	Dichlorprop, methyl ester		F969	Mecoprop methyl ester	23844-56-6
F959	2,4-DB, methyl ester	18625-12-2	F965	Dinoseb, methyl ether	6099-79-2	F971	Silvex, methyl ester	4841-20-7
F957	Dalapon, methyl ester	17640-02-7	F967	4-Chloro-o-tolyloxy acetic acid,		F973	(2,4,5-Trichlorophenoxy) acetic acid,	
F961	Dicamba, methyl ester	6597-78-0		methyl ester	2436-73-9		methyl ester	1928-37-6

MCH-8150N	Neat compounds of each - (10 component kit)
MCH-8150S	5mL Solutions of each, in the appropriate solvent - (10 component kit)
MCH-8150M	Mixture at 100ug/mL in Methanol, 5mL - (10 components)
MCH-8150JM	Mixture at 100ug/mL in Methanol, 1mL Ampule - (10 components)

CHLORINATED HERBICIDE ESTERS MIXTURE

EPA METHOD 8150B,*515.1*

See page 131 for complete analyte listing.

2000ug/mL in Hexane - (3 components)

CSHC-14	**5mL Ampule**
CSHC-14RPM	**5x1mL Ampules**
CSHC-14JM	**1mL Ampule**

CHLORINATED HERBICIDES - CONTROL SAMPLE MIXTURE

EPA METHOD 8150B,*615*

10,000ug/mL	F966	4-Chloro-o-tolyloxyacetic acid	94-74-6
100ug/mL	F954	2.4-D	94-75-7
250ug/mL	F956	Dalapon	75-99-0
100ug/mL	F958	2.4-DB	94-82-6
10ug/mL	F960	Dicamba	1918-00-9
100ug/mL	F962	Dichlorprop	120-36-5
50ug/mL	F964	Dinoseb	88-85-7
10,000ug/mL	F968	Mecoprop	7085-19-0
10ug/mL	F970	Silvex	93-72-1
10ug/mL	F972	2,4,5-T®	93-76-5

Mixture in Acetone - (10 components)

CSM8150-1M	**5mL Ampule**
CSM8150-1RPM	**5x1mL Ampules**
CSM8150-1JM	**1mL Ampule**

CHLORINATED HERBICIDES MIXTURE

EPA METHOD 8150B,*515.1*

See page 131 for complete analyte listing.

2000ug/mL in Acetone - (3 components)

CSHC-14A	**5mL Ampule**
CSHC-14ARPM	**5x1mL Ampules**
CSHC-14AJM	**1mL Ampule**

METHYLATED CHLORINATED HERBICIDES - CONTROL SAMPLE MIXTURE

EPA METHOD 8150B,*615*

See page 151 for complete analyte listing.

Mixture in Hexane - (10 components)

MCSM8150-1M	**5mL Ampule**
MCSM8150-1RPM	**5x1mL Ampules**
MCSM8150-1JM	**1mL Ampule**

SURROGATE STANDARDS

EPA METHOD 8150B

F2035	100mg	2,4-Dichlorophenylacetic acid		19719-28-9
F2035S	5mL	2000ug/mL	Acetone	
F2035RPS	5x1mL	2000ug/mL	Acetone	
F2035JS	1mL	2000ug/mL	Acetone	
F2036	100mg	2,4-Dichlorophenylacetic acid methyl ester		
F2036S	5mL	100ug/mL	Acetone	
F2036RPS	5x1mL	100ug/mL	Acetone	
F2036JS	1mL	100ug/mL	Acetone	
F2036AS	5mL	2000ug/mL	Acetone	
F2036ARPS	5x1mL	2000ug/mL	Acetone	
F2036AJS	1mL	2000ug/mL	Acetone	

METHOD 8151/8151A Chlorinated Herbicides

Method 8151 is applicable for the determination of chlorinated herbicides by GC, using methylation or pentafluorobenzylation derivitization, by capillary column technique.

Method 8151A is applicable for determination of chlorinated herbicides by GC using methylation or pentafluorobenzylation derivatization. This method utilizes a capillary column technique with the GC.

CHLORINATED HERBICIDES

EPA METHOD 8151,*615*

See page 188 for complete analyte listing.

NOTE: *5-Hydroxydicamba, MET-346A, is available 100ug/mL in Acetone:Water (90:10) only and is not included in CH-8151M or CH-8151JM.*

CH-8151N	Neat compounds of each - (19 component kit)
CH-8151S	Solutions of each in an appropriate solvent - (19 component kit)
CH-8151M	Mixture at 1000ug/mL in Acetone, 5mL Ampule - (18 components)
CH-8151RPM	Mixture at 1000ug/mL in Acetone, 5x1mL Ampules - (18 components)
CH-8151JM	Mixture at 1000ug/mL in Acetone, 1mL Ampule - (18 components)

METHYLATED CHLORINATED HERBICIDES

EPA METHOD 8151,*615*

See page 151 for complete analyte listing.

MCH-8151N	Neat compounds of each - (18 component kit)
MCH-8151S	5mL Solutions of each, in the appropriate solvent - (18 component kit)
MCH-8151M	Mixture at 1000ug/mL in Acetone:Isooctane (10:90), 5mL Ampule - (18 components)
MCH-8151RPM	Mixture at 1000ug/mL in Acetone:Isooctane (10:90), 5x1mL Ampules - (18 components)
MCH-8151JM	Mixture at 1000ug/mL in Acetone:Isooctane (10:90), 1mL Ampule - (18 components)

INTERNAL STANDARDS

EPA METHOD 8151

F905	100mg	4,4-Dibromooctafluorobiphenyl		10386-84-2
F905S	5mL	2000ug/mL	Methylene chloride	
F905RPS	5x1mL	2000ug/mL	Methylene chloride	
F905JS	1mL	2000ug/mL	Methylene chloride	
F27	5g	1.4-Dichlorobenzene		106-46-7
F27S	5mL	100ug/mL	Methanol	
F27RPS	5x1mL	100ug/mL	Methanol	
F27JS	1mL	100ug/mL	Methanol	

SPIKING STANDARDS

EPA METHOD 8151

F2093	1g	Bromoxynil		1689-84-5
F2093S	5mL	100ug/mL	Methanol	
F2093RPS	5x1mL	100ug/mL	Methanol	
F2093JS	1mL	100ug/mL	Methanol	

SURROGATE STANDARDS

EPA METHOD 8151

F2035	100mg	2,4-Dichlorophenylacetic acid		19719-28-9
F2035S	5mL	2000ug/mL	Acetone	
F2035RPS	5x1mL	2000ug/mL	Acetone	
F2035JS	1mL	2000ug/mL	Acetone	
F2036	100mg	2,4-Dichlorophenylacetic acid methyl ester		
F2036S	5mL	100ug/mL	Acetone	
F2036RPS	5x1mL	100ug/mL	Acetone	
F2036JS	1mL	100ug/mL	Acetone	
F2036AS	5mL	2000ug/mL	Acetone	
F2036ARPS	5x1mL	2000ug/mL	Acetone	
F2036AJS	1mL	2000ug/mL	Acetone	

TECHNICAL TIP

Opening an ampule

The ampules are scored at the neck (color band) to facilitate opening. 1) Chill ampule before opening - this is especially important for gas solutions & mixtures. 2) Hold the ampule vertically at arms length, with the bottle section in one hand, head section in the other - thumbs touching at the neck. 3) Press out and away with thumbs to open. 4) Transfer sample to a suitable vial and cap. 5) Caution - Edges where the ampule has been broken may be sharp: handle with care, under a fume hood.

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.

VOLATILE ORGANIC COMPOUNDS KITS

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

F700	Acetone	<	F808	Dibromomethane	<	F46S	Methyl bromide Solution	<
F974	Acetonitrile	<	F25	1.2-Dichlorobenzene		F45S	Methyl chloride Solution	<
F2	Acrolein	<	F26	1.3-Dichlorobenzene		F44	Methylene chloride	<
F3	Acrylonitrile	<	F27	1.4-Dichlorobenzene		F981	Methyl iodide	<
F2010	Allyl alcohol	<	F976	1.4-Dichloro-2-butene cis&trans	<	F982	Methyl methacrylate	<
F975	Allyl chloride	<	F50S	Dichlorodifluoromethane Solution	<	F710	4-Methyl-2-pentanone	<
F4	Benzene	<	F13	1.1-Dichloroethane	<	F55	Naphthalene	
F801	Benzyl chloride	<	F10	1.2-Dichloroethane	<	F56	Nitrobenzene	
F2011	Bromoacetone	<	F29	1,1-Dichloroethene	<	F2435	2-Nitropropane	
F802	Bromobenzene		F30	trans-1.2-Dichloroethene	<	F937	Pentachloroethane	<
F206	Bromochloromethane		F821	cis-1.2-Dichloroethene		F841	Pentafluorobenzene	
F48	Bromodichloromethane	<	F32	1.2-Dichloropropane	<	F1082	2-Picoline	<
F47	Bromoform	<	F822	1.3-Dichloropropane		F947	b-Propiolactone	<
F704	2-Butanone	<	F823	2.2-Dichloropropane		F983	Propionitrile	<
F2451	n-Butyl alcohol		F2014	1.3-Dichloro-2-propanol	<	F2020	n-Propylamine	<
F815	n-Butylbenzene		F824	1.1-Dichloropropene		F827	n-Propylbenzene	
F816	sec-Butylbenzene		F200	cis-1.3-Dichloropropene	<	F2019	2-Propyn-1-ol	<
F817	tert-Butylbenzene		F201	trans-1.3-Dichloropropene	<	F1084	Pyridine	<
F909	tert-Butyl methyl ether		F2015	1.2.3.4-Diepoxybutane	<	F716	Styrene	<
F705	Carbon disulfide	<	F978	1.4-Dioxane	<	F813	1.1.1.2-Tetrachloroethane	<
F6	Carbon tetrachloride	<	F2016	Epichlorohydrin	<	F15	1.1.2.2-Tetrachloroethane	<
F804S	Chloral hydrate Solution	<	F2452	Ethyl acetate		F85	Tetrachloroethene	<
F2432	Chloroacetonitrile		F979	Ethyl alcohol	<	F86	Toluene	<
F7	Chlorobenzene	<	F38	Ethylbenzene	<	F8	1.2.4-Trichlorobenzene	
F914	2-Chloro-1.3-butadiene	<	F2431S	Ethylene oxide Solution	<	F11	1.1.1-Trichloroethane	<
F2433	1-Chlorobutane		F977	Ethyl ether		F14	1.1.2-Trichloroethane	<
F51	Chlorodibromomethane	<	F984	Ethyl methacrylate	<	F87	Trichloroethene	<
F16S	Chloroethane Solution	<	F839	Fluorobenzene		F49	Trichlorofluoromethane	<
F2012	2-Chloroethanol	<	F52	Hexachloro-1.3-butadiene		F814	1.2.3-Trichloropropane	<
F19	2-Chloroethyl vinyl ether	<	F12	Hexachloroethane		F831	1.2.3-Trichlorobenzene	
F23	Chloroform	<	F708	2-Hexanone	<	F832	1.2.4-Trimethylbenzene	
F805	1-Chlorohexane		F2017	2-Hydroxypropionitrile	<	F828	1.3.5-Trimethylbenzene	
F2013	3-Chloropropionitrile	<	F980	Isobutyl alcohol	<	F718	Vinyl acetate	<
F807	2-Chlorotoluene		F825	Isopropylbenzene		F88S	Vinyl chloride Solution	<
F818	4-Chlorotoluene		F826	p-Isopropyltoluene		F719	o-Xylene	<
F2325	Crotonaldehyde		F2018	Malononitrile	<	F829	m-Xylene	<
F819	1.2-Dibromo-3-chloropropane	<	F923	Methacrylonitrile	<	F830	p-Xylene	<
F820	1.2-Dibromoethane	<	F2453	Methyl alcohol				
F953JS	Dibromofluoromethane		F2434	Methyl acrylate				

NOTE: *2-Chloro-1,3-butadiene (F914) is available x% in Xylene, but is included in both the neat and solution kits.*

NOTE: *Chloral hydrate (F804S), Chloroethane (F16S), Dibromofluoromethane (F953JS), Dichlorofluoromethane (F50S) , Ethylene oxide (F2341S), Methyl bromide (F46S), Methyl chloride (F45S) and Vinyl chloride (F88S) are supplied in solution form only, but are included in the neat kit.*

NOTE: *Chloral hydrate Solution (F804S) is available in 1mL only.*

VOM-8240N	Neat compounds of each , marked with < - (76 component kit)
VOM-8240S	5mL Solutions of each, in the appropriate solvent, marked with < - (76 component kit)
VOC8260-1N	Neat compounds of each - (115 component kit)
VOC8260-1S	5mL Solutions of each, in the appropriate solvent - (115 component kit)

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

EPA METHOD 8240A/8260B,*8010B,5035A*

2-Chloro-1,3-butadiene 126-99-8

F914S	5mL	5000ug/mL	P&T Methanol
F914RPS	5x1mL	5000ug/mL	P&T Methanol
F914JS	1mL	5000ug/mL	P&T Methanol

VINYL CHLORIDE STANDARDS

EPA METHOD 8260A/8260B,*502/524,624/1624, 8021A,5035A*

F88S	5mL	Vinyl chloride 100ug/mL	Methanol	75-01-4
F88RPS	5x1mL	100ug/mL	Methanol	
F88JS	1mL	100ug/mL	Methanol	
F88AS	5mL	2000ug/mL	Methanol	
F88ARPS	5x1mL	2000ug/mL	Methanol	
F88AJS	1mL	2000ug/mL	Methanol	

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VOLATILE ORGANICS MIXTURE #1

EPA METHOD 8240B,*5041,5035A*

F700	Acetone	67-64-1
F3	Acrylonitrile	75-05-8
F4	Benzene	71-43-2
F48	Bromodichloromethane	75-27-4
F47	Bromoform	79-25-2
F704	2-Butanone	78-93-3
F705	Carbon disulfide	75-15-0
F6	Carbon tetrachloride	56-23-5
F7	Chlorobenzene	108-90-7
F51	Chlorodibromomethane	124-48-1
F23	Chloroform	67-66-3
F13	1.1-Dichloroethane	75-34-3
F10	1.2-Dichloroethane	107-06-2
F29	1,1-Dichloroethene	75-35-4
F30	trans-1.2-Dichloroethene	156-60-5
F808	Dibromomethane	74-95-3
F976	1.4-Dichloro-2-butene cis & trans	764-41-0
F32	1.2-Dichloropropane	78-87-5
F200	cis-1.3-Dichloropropene	10061-01-5
F201	trans-1.3-Dichloropropene	10061-02-5
F38	Ethylbenzene	100-41-4
F984	Ethyl methacrylate	97-63-2
F708	2-Hexanone	591-78-6
F981	Methyl iodide	74-88-4
F44	Methylene chloride	75-09-2
F710	4-Methyl-2-pentanone	108-10-1
F716	Styrene	100-42-5
F85	Tetrachloroethene	127-18-4
F15	1.1.2.2-Tetrachloroethane	79-34-5
F86	Toluene	108-88-3
F11	1.1.1-Trichloroethane	71-55-6
F14	1.1.2-Trichloroethane	79-00-5
F87	Trichloroethene	79-01-6
F814	1.2.3-Trichloropropane	96-18-4
F719	o-Xylene	95-47-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

200ug/mL in Methanol:Water (90:10) - (37 components)

VOM8240-1M **5mL Ampule**
VOM8240-1RPM **5x1mL Ampules**
VOM8240-1JM **1mL Ampule**

GAS STANDARDS

EPA METHOD 8240B/8260A/8260B,*502/524,601/602,624/1624,8010B, 8021A,5041,5035A*

See page 168 for complete analyte listing.

5mL Solutions of each, 100ug/mL in Methanol - (6 component kit)

PP-9 **KIT**

200ug/mL in Methanol - (6 components)

PP-9RPM **5x1mL Ampules**
PP-9JM **1mL Ampule**

2000ug/mL in Methanol - (6 components)

VOHC-6M **5mL Ampule**
VOHC-6RPM **5x1mL Ampules**
VOHC-6JM **1mL Ampule**

PURGEABLE ORGANIC COMPOUNDS - SUPPLEMENT

EPA METHOD 8260A/8260B,*524.2,5035A*

See page 168 for complete analyte listing.

100ug/mL in Methanol:Water (95:5) - (24 components)

POC-1M **5mL Ampule**
POC-1RPM **5x1mL Ampules**
POC-1JM **1mL Ampule**
Note:Inhibited with Hydroquinone

VOLATILE ORGANIC COMPOUNDS MIXTURE

EPA METHOD 8260A/8260B,*502/524,8021A,5035A*

See page 120 for complete analyte listing.

100ug/mL in Methanol - (59 components)

VOC-1M **5mL Ampule**
VOC-1RPM **5x1mL Ampules**
VOC-1JM **1mL Ampule**

2000ug/mL in Methanol - (59 components)

VOC-2RPM **5x1mL Ampules**
VOC-2JM **1mL Ampule**

VOLATILE ORGANIC COMPOUNDS KIT HIGH CONCENTRATION (VOC-2M & F88AS)

EPA METHOD 8260A/8260B,*502/524,8021A,5035A*

See page 121 for complete analyte listing.

5mL of each, in the appropriate solvent - (2 component kit)

MSHVOC-2 **KIT**

VOLATILE ORGANIC COMPOUNDS KIT HIGH CONCENTRATION (VOC-2JM & F88AJS)

EPA METHOD 502/524,8021A,8260A/8260B,*5035A*

See page 121 for complete analyte listing.

1mL of each in the appropriate solvent - (2 component kit)

MSHVOCJ-2 **KIT**

VOLATILE ORGANIC COMPOUNDS (VOC-1M & F88S)

EPA METHOD 8260A/8260B,*502/524,8021A,5035A*

See page 121 for complete analyte listing.

5mL of each, in tha appropriate solvent - (2 component kit)

MSVOC-2 **KIT**

VOLATILE ORGANIC COMPOUNDS KIT (VOC-1JM & F88JS)

EPA METHOD 8260A/8260B,*502/524,8021A,5035A*

See page 121 for complete analyte listing.

1mL of each, in the appropriate solvent - (2 component kit)

MSVOCJ-2 **KIT**

AROMATIC VOLATILE ORGANICS MIXTURE

EPA METHOD 8260A,*502/524,8021A,5035A*

See page 121 for complete analyte listing.

100ug/mL in Methanol, 5mL - (25 components)

AVOC-1M **5mLAmpule**
AVOC-1RPM **5x1mL Ampules**
AVOC-1JM **1mL Ampule**

2000ug/mL in Methanol - (25 components)

AVOC-2M **5mL Ampule**
AVOC-2RPM **5x1mL Ampules**
AVOC-2JM **1mL Ampule**

NON-HALOGENATED VOLATILE

EPA METHOD 8240B,*8015A,5035A*

See page 174 for complete analyte listing.

100ug/mL in Methanol:Water (90:10) - (11 components)

NHV-1M **5mL Ampule**
NHV-1RPM **5x1mL Ampules**
NHV-1JM **1mL Ampule**

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HALOALKANES VOLATILE ORGANIC COMPOUNDS MIXTURE

EPA METHOD 8260A/8260B,*502/524,8021A,5035A*

See page 121 for complete analyte listing.

100ug/mL in Methanol, 5mL Ampule - (34 components)

HVOC-1RPM	**5 x 1mL Ampules**
HVOC-1JM	**1mL Ampule**

2000ug/mL in Methanol - (34 components)

HVOC-2RPM	**5x1mL Ampules**
HVOC-2JM	**1mL Ampule**

VOLATILE ORGANICS MIXTURES KIT

EPA METHOD 8260A/8260B,*502/524,8021A*

See page 122 for complete analyte listing.

5mL of each in the appropriate solvent - (2 component kit)

MMVOC-2	**KIT**

VOLATILE ORGANICS MIXTURES KIT #1J

EPA METHOD 8260A/8260B,*502/524,8021A,5035A*

See page 122 for complete analyte listing.

1mL of each in the appropriate solvent - (2 component kit)

MMVOCJ-2	**KIT**

PURGEABLES INTERNAL STANDARDS MIXTURES

EPA METHOD 8240B,*1666,5041,CLP, 5035A*

See page 169 for complete analyte listing.

1000ug/mL in Methanol - (3 components)

CLP-4M	**5mL Ampule**
CLP-4RPM	**5x1mL Ampules**
CLP-4JM	**1mL Ampule**

2500ug/mL in Methanol - (3 components)

CLP-4AM	**5mL Ampule**
CLP-4ARPM	**5x1mL Ampules**
CLP-4AJM	**1mL Ampule**

INTERNAL STANDARDS MIXTURE

EPA METHOD 8260A/8260B,*5035A*

F1088	Chlorobenzene-d_5	3114-55-4
F837	1,4-Difluorobenzene	540-36-3
F740	1,4 Dichlorobenzene-d_4	3855-81-1
F841	Pentafluorobenzene	363-72-4

100ug/mL in Methanol - (4 components)

IS-8260M	**5mL Ampule**
IS-8260RPM	**5x1mL Ampules**
IS-8260JM	**1mL Ampule**

INTERNAL STANDARDS MIXTURE

EPA METHOD 8260B,*5035A*

F839	Fluorobenzene	462-06-6
F1088	Chlorobenzene-d_5	3114-55-4
F740	1.4-Dichlorobenzene-d_4	3855-82-1

2500ug/mL in Methanol - (3 components)

IS-8260AM	**5mL Ampule**
IS-8260ARPM	**5x1mL Ampules**
IS-8260AJM	**1mL Ampule**

VOLATILES SYSTEM PERFORMANCE MIXTURE

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

F47	Bromoform	75-25-2
F7	Chlorobenzene	108-90-7
F13	1,1-Dichloroethane	75-34-3
F45	Methyl chloride	74-87-3
F15	1,1,2,2-Tetrachloroethane	79-34-5

2000ug/mL in Methanol - (5 components)

CLP-6M	**5mL Ampule**
CLP-6RPM	**5x1mL Ampules**
CLP-6JM	**1mL Ampule**

LIQUID VOLATILE ORGANIC COMPOUNDS MIXTURE

EPA METHOD 8260A/8260B,*502/524,8021A,5035A*

See page 122 for complete analyte listing.

2000ug/mL in Methanol - (54 components)

LVOC-1M	**5mL Ampule)**
LVOC-1RPM	**5x1mL Ampules**
LVOC-1JM	**1mL Ampule**

PURGEABLES SURROGATE STANDARDS MIXTURES

EPA METHOD 8240B,*5041,CLP, 5035A*

F833	4-Bromofluorobenzene	460-00-4
F836	1,2-Dichloroethane-d_4	17060-07-0
F843	Toluene-d_8	2037-26-5

250ug/mL in Methanol - (3 components)

CLP-3M	**5mL Ampule**
CLP-3RPM	**5x1mL Ampules**
CLP-3JM	**1mL Ampule**

2500ug/mL in Methanol - (3 components)

CLP-3AM	**5mL Ampule**
CLP-3ARPM	**5x1mL Ampules**
CLP-3AJM	**1mL Ampule**

COMBINED PURGEABLE INTERNAL & SURROGATE STANDARDS MIXTURE

EPA METHOD 8240B,*CLP, 5035A*

F206	Bromochloromethane	94-97-5
F833	4-Bromofluorobenzene	460-00-4
F1088	Chlorobenzene-d_5	3114-5-4
F836	1,2-Dichloroethane-d_4	17060-07-0
F837	1,4-Difluorobenzene	540-36-3
F843	Toluene-d_8	2037-26-5

2500ug/mL in Methanol - (6 components)

CPIS-1M	**5mL Ampule**
CPIS-1RPM	**5x1mL Ampules**
CPIS-1JM	**1mL Ampule**

PURGEABLES MATRIX SPIKING MIXTURES

EPA METHOD 8240B/8260A/8260B,*8250A/8270B,CLP, 5035A*

F4	Benzene	71-43-2
F7	Chlorobenzene	108-90-7
F29	1,1-Dichloroethene	75-35-4
F86	Toluene	108-88-3
F87	Trichloroethene	79-01-6

1000ug/mL in Methanol - (5 components)

CLP-5M	**5mL Ampule**
CLP-5RPM	**5x1mL Ampules**
CLP-5JM	**1mL Ampule**

2500ug/mL in Methanol - (5 components)

CLPH-5M	**5mL Ampule**
CLPH-5RPM	**5x1mL Ampules**
CLPH-5JM	**1mL Ampule**

VOLATILES CALIBRATION CHECK MIXTURE

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

F23	Chloroform	67-66-3
F32	1,2-Dichloropropane	78-87-5
F29	1,1-Dichloroethene	75-35-4
F38	Ethylbenzene	100-41-4
F86	Toluene	108-88-3
F88	Vinyl chloride	75-01-4

2000g/mL in Methanol - (6 components)

CLP-7M	**5mL Ampule**
CLP-7RPM	**5x1mL Ampules**
CLP-7JM	**1mL Ampule**

INTERNAL STANDARDS

EPA METHOD 8260A/8260B

F740	100mg	1,4-Dichlorobenzene-d_4		3855-81-1
F740S	5mL	2000ug/mL	Methanol	
F740RPS	5x1mL	2000ug/mL	Methanol	
F740JS	1mL	2000ug/mL	Methanol	
F839	2g	Fluorobenzene		462-06-6
F839S	5mL	2000ug/mL	Methanol	
F839RPS	5x1mL	2000ug/mL	Methanol	
F839JS	1mL	2000ug/mL	Methanol	
F841	1g	Pentafluorobenzene		363-72-4
F841S	5mL	2000ug/mL	Methanol	
F841RPS	5x1mL	2000ug/mL	Methanol	
F841JS	1mL	2000ug/mL	Methanol	

SURROGATE STANDARDS MIXTURE

EPA METHOD 8260A/8260B,*5035A*

F833	4-Bromofluorobenzene	460-00-4
F953	Dibromofluoromethane	1868-53-7
F843	Toluene-d_8	2037-26-5

2000ug/mL in Methanol - (3 components)

SM-8260M **5mL Ampule**
SM-8260RPM **5x1mL Ampules**
SM-8260JM **1mL Ampule**

SURROGATE STANDARDS

EPA METHOD 8260A/8260B

F953	100mg	Dibromofluoromethane		1868-53-7
F953S	5mL	2000ug/mL	Methanol	
F953RPS	5x1mL	2000ug/mL	Methanol	
F953JS	1mL	2000ug/mL	Methanol	

INTERNAL STANDARDS

EPA METHOD 8240B/8260A/8260B

F206	2g	Bromochloromethane		74-97-5
F206S	5mL	100ug/mL	Methanol	
F206RPS	5x1mL	100ug/mL	Methanol	
F206JS	1mL	100ug/mL	Methanol	
F206AS	5mL	2000ug/mL	Methanol	
F206ARPS	5x1mL	2000ug/mL	Methanol	
F206AJS	1mL	2000ug/mL	Methanol	
F206BS	5mL	20,000ug/mL	Methanol	
F206BRPS	5x1mL	20,000ug/mL	Methanol	
F206BJS	1mL	20,000ug/mL	Methanol	
F1088	100mg	Chlorobenzene-d_5		3114-55-4
F1088S	5mL	100ug/mL	Methanol	
F1088RPS	5x1mL	100ug/mL	Methanol	
F1088JS	1mL	100ug/mL	Methanol	
F837	100mg	1,4-Difluorobenzene		540-36-3
F837S	5mL	2000ug/mL	Methanol	
F837RPS	5x1mL	2000ug/mL	Methanol	
F837JS	1mL	2000ug/mL	Methanol	

SURROGATE STANDARDS

EPA METHOD 8240B/8260A/8260B

F833	5g	4-Bromofluorobenzene		460-00-4
F833S	5mL	2000ug/mL	Methanol	
F833RPS	5x1mL	2000ug/mL	Methanol	
F833JS	1mL	2000ug/mL	Methanol	
F836	100mg	1,2-Dichloroethane-d_4		17060-07-0
F836S	5mL	2000ug/mL	Methanol	
F836RPS	5x1mL	2000ug/mL	Methanol	
F836JS	1mL	2000ug/mL	Methanol	
F843	100mg	Toluene-d_8		2037-26-5
F843S	5mL	2000ug/mL	Methylene chloride	
F843RPS	5x1mL	2000ug/mL	Methylene chloride	
F843JS	1mL	2000ug/mL	Methylene chloride	
F843AS	5mL	2000ug/mL	Methanol	
F843ARPS	5x1mL	2000ug/mL	Methanol	
F843AJS	1mL	2000ug/mL	Methanol	

TUNING STANDARDS

EPA METHOD 8240B

F833	5g	4-Bromofluorobenzene		460-00-4
F833S	5mL	2000ug/mL	Methanol	
F833RPS	5x1mL	2000ug/mL	Methanol	
F833JS	1mL	2000ug/mL	Methanol	

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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 ORGANIC COMPOUNDS

EPA METHOD 8250A/8270B

F1	Acenaphthene	<	F26	1,3-Dichlorobenzene	<	F925	Methyl methanesulfonate	<
F720	Acenaphthene-d_{10}	<	F27	1,4-Dichlorobenzene	<	F709	2-Methylnaphthalene	<
F77	Acenaphthylene	<	F740	1,4-Dichlorobenzene-d_4	<	F996	Methyl parathion	
F912	p-Acetophenetidide	<	F28	3,3-Dichlorobenzidine	<	F711	2-Methylphenol	<
F985	Acetophenone	<	F31	2,4-Dichlorophenol	<	F712	4-Methylphenol	<
F911	2-Acetylaminofluorene		F915	2,6-Dichlorophenol	<	F2121	Mirex	
F2086	1-Acetyl-2-thiourea		F2061	Dichlorovos		F2122	Monocrotophos	
F89	Aldrin®	<	F2104	Dicrotophos		F55	Naphthalene	<
F2087	2-Aminoanthraquinone		F90	Dieldrin	<	F310	Naphthalene-d_8	<
F2088	Aminoazobenzene		F70	Diethyl phthalate	<	F997	1,4-Napthoquinone	
F913	4-Aminobiphenyl	<	F2105	Diethyl stilbestrol		F928	1-Naphthylamine	<
F2143	3-Amino-9-ethylcarbazole		F2106	Diethyl sulfate		F927	2-Naphthylamine	<
F2089	Anilazine		F989	Dimethoate		F2123	Nicotine	
F701	Aniline	<	F2154	3,3-Dimethoxybenzidine		F2124	5-Nitroacenaphthene	
F2090	o-Anisidine		F917	p-Dimethylaminoazobenzene	<	F713	2-Nitroaniline	<
F78	Anthracene	<	F918	7,12-Dimethylbenz(a)anthracene	<	F714	3-Nitroaniline	<
PS-850	Aramite Solution		F991	3,3-Dimethylbenzidine		F715	4-Nitroaniline	<
F107	Arochlor 1016	<	F916S	a.a-Dimethylphenethylamine		F56	Nitrobenzene	<
F108	Arochlor 1221	<		Solution	<	F320	Nitrobenzene-d_5	<
F113	Arochlor 1232	<	F34	2,4-Dimethylphenol	<	F949	4-Nitrobiphenyl	
F109	Arochlor 1242	<	F71	Dimethyl phthalate	<	F2126	Nitrofen	
F110	Arochlor 1248	<	F2107	1,2-Dinitrobenzene		F57	2-Nitrophenol	<
F111	Arochlor 1254	<	F990	1,3-Dinitrobenzene		F58	4-Nitrophenol	<
F112	Arochlor 1260	<	F2108	1,4-Dinitrobenzene		F934	5-Nitro-o-toluidine	
F2091	Barban		F60	4,6-Dinitro-o-cresol	<	F929	4-Nitroquinoline-N-oxide	
F2071	Benzenethiol		F59	2,4-Dinitrophenol	<	F930	N-Nitrosodi-n-butylamine	<
F5	Benzidine	<	F35	2,4-Dinitrotoluene	<	F931	N-Nitrosodiethylamine	
F702	Benzoic acid	<	F36	2,6-Dinitrotoluene	<	F61	N-Nitrosodimethylamine	<
F72	1,2-Benzanthracene	<	F2109	Dinocap		F932	N-Nitrosomethylethylamine	
F74	Benzo(b)fluoranthene	<	F964	Dinoseb		F62	N-Nitrosodiphenylamine	<
F75	Benzo(k)fluoranthene	<	F2110	Dioxathion		F63	N-Nitrosodi-n-propylamine	<
F79	1,1,2-Benzoperylene	<	F992	Diphenylamine	<	F933	N-Nitrosomorpholine	
F73	Benzo(a)pyrene	<	F2111	5,5-Diphenylhydantoin		F936	N-Nitrosopiperidine	<
F703	Benzyl alcohol	<	F37	1,2-Diphenylhydrazine	<	F935	N-Nitrosopyrrolidine	
F102	a-BHC	<	F69	Di-n-octyl phthalate	<	F2127	4,4-Oxydianiline	
F103	b-BHC	<	F993	Disulfoton		F998	Parathion®	
F105	d-BHC	<	F202	a-Endosulfan	<	F938	Pentachlorobenzene	<
F43	Bis(2-chloroethoxy)methane	<	F203	b-Endosulfan	<	F999	Pentachloronitrobenzene	<
F18	Bis(2-chloroethyl)ether	<	F97	Endosulfan sulfate	<	F64	Pentachlorophenol	<
F42	Bis(2-chloroisopropyl) ether	<	F98	Endrin	<	F750	Perylene-d_{12}	<
F66	Bis(2-ethylhexyl)phthalate	<	F99	Endrin aldehyde	<	F81	Phenanthrene	<
F41	4-Bromophenyl phenyl ether	<	F2022	Endrin ketone	<	F208	Phenanthrene-d_{10}	<
F2093	Bromoxynil		F2112	EPN		F65	Phenol	<
F67	Butyl benzyl phthalate	<	F2113	Ethion		F330	Phenol-d_6	<
F2094	Captafol		F2114	Ethyl carbamate		F1081	1,4-Phenylenediamine	
F2095	Captan		F919	Ethyl methanesulfonate	<	F1080	Phorate	
F2005	Carbaryl		F994	Famphur		F2128	Phosalone	
F2006	Carbofuran		F2063	Fensulfothion		F2066	Phosdrin®	
F2096	Carbophenothion		F2064	Fenthion		F2130	Phosphamidon	
F91	Chlordane	<	F39	Fluoranthene	<	F2131	Phthalic anhydride	
F2097	Chlorfenvinphos		F80	Fluorene	<	F1082	2-Picoline	<
F706	4-Chloroaniline	<	F410	2-Fluorobiphenyl	<	F1083	Pronamide	<
F986	Chlorobenzilate		F430	2-Fluorophenol	<	F2133	6-Propyl-2-thiouracil	
F2153	5-Chloro-2-methylaniline		F2055	Guthion®		F84	Pyrene	<
F22	4-Chloro-3-methylphenol	<	F100	Heptachlor	<	F1084	Pyridine	
F2098	3-(Chloromethyl)pyridine hydrochloride		F101	Heptachlor epoxide	<	F2092	p-Quinone	
			F9	Hexachlorobenzene	<	F2134	Resorcinol	
F2021	1-Chloronaphthalene	<	F52	Hexachloro-1,3-butadiene	<	F939	Safrole	
F20	2-Chloronaphthalene	<	F53	Hexachlorocyclopentadiene	<	F2135	Strychnine	
F24	2-Chlorophenol	<	F12	Hexachloroethane	<	F2136	Sulfallate	
F2099	4-Chloro-o-phenylenediamine		F995	Hexachlorophene		F2132	Sulfoxide	
F2144	4-Chloro-1,3-phenylenediamine		F920	Hexachloropropene		F2137	Terbufos	
F40	4-Chlorophenyl phenyl ether	<	F2115	Hexamethyl phosphoramide		F842	p-Terphenyl-d_{14}	<
F76	Chrysene	<	F2116	Hydroquinone		F1085	1,2,4,5-Tetrachlorobenzene	<
F730	Chrysene-d_{12}	<	F2129	Imidan®		F1086	2,3,4,6-Tetrachlorophenol	<
F2058	Coumaphos		F83	Indeno(1,2,3-CD)pyrene	<	F2069	Tetrachlorovinphos	
F987	m-Cresol		F921	Isodrin		F940	Tetraethyl dithiopyrophosphate	
F2101	Crotoxyphos		F54	Isophorone	<	F2138	Tetraethyl pyrophosphate	
F94	4,4'-DDD	<	F922	Isosafrole		F2139	Tolylene-2,4-diisocyanate	
F93	4,4'-DDE		F2441	Kepone®		F1087	o-Toluidine	
F92	4,4'-DDT	<	F2117	Leptophos		F106	Toxaphene®	<
F2059	Demeton-S		F104	Lindane	<	F844	2,4,6-Tribromophenol	<
F988	Diallate		F2118	Malathion		F8	1,2,4-Trichlorobenzene	<
F2102	2,4-Diaminotoluene		F2119	Maleic anhydride		F717	2,4,5-Trichlorophenol	<
F2247	Dibenz(a,j)acridine	<	F2145	Mestranol		F21	2,4,6-Trichlorophenol	<
F82	1,2:5,6-Dibenzanthracene	<	F926	Methapyrilene hydrochloride		F2140	Trifluralin	
F707	Dibenzofuran	<	F910	Methoxychlor	<	F2146	2,4,5-Trimethylaniline	
F1010	1,2:4,5-Dibenzopyrene		F2100	2-Methoxy-5-methylaniline		F2141	Trimethyl phosphate	
F2067	Dibrom		F2125	2-Methoxy-5-nitroaniline		F942	1,3,5-Trinitrobenzene	
F819	1,2-Dibromo-3-chloropropane		F924	3-Methylcholanthrene	<	F2142	Tris(2,3-dibromopropyl) phosphate	
F68	Di-n-butyl phthalate	<	F950	4,4-Methylenebis(2-chloroaniline)		F2147	Tri-p-tolyl phosphate	
F2103	Dichlone		F2120	4,4-Methylenebis(N,N-dimethyl-aniline)		F941	O,O,O-Triethyl phosphorothioate	
F25	1,2-Dichlorobenzene	<				F2152	Zinophos®	

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SEMIVOLATILE ORGANIC KITS

EPA METHOD 8250A/8270B

Analytes are listed on the previous page.

NOTE: *1,2-Diphenylhydrazine (F37) is supplied in the neat kit only.*

SVOC-1N Neat compounds of each from the previous page, marked with a < - (130 component kit)
SVOC-1S 5mL Solutions of each from the previous page, in the appropriate solvent, marked with a < - (129 component kit)

NOTE: *Aramite (PS-850) is sold in solution form only at 100ug/mL in Hexane, but is included in the neat kit.*
NOTE: *Benzenethiol (F2071), 1,2-Diphenylhydrazine (F37), Leptophos (F2117), Maleic anhydride (F2119), 1,4-Phenylenedimine (F1081), Tetraethylpyrophosphate (F2138) and Tolylene-2,4-diisocyanate (F2139) are supplied in the neat kit only.*

SVC-8270N Neat compounds from the previous page - (246 component kit)
SVC-8270S Solutions of each from the previous page, in an appropriate solvent - (239 component kit)

SEMIVOLATILES MIXTURE #1

EPA METHOD 8250A/8270B

(F208 Phenanthrene-d_{10} is the internal standard for the following analytes)

F912	p-Acetophenetidide	62-44-2
F78	Anthracene	120-12-7
F2007	Azobenzene	103-33-3
F41	4-Bromophenyl phenyl ether	101-55-3
F68	Di-n-butyl phthalate	84-74-2
F60	4.6-Dinitro-o-cresol	534-52-1
F992	Diphenylamine	122-39-4
F39	Fluoranthene	206-44-0
F9	Hexachlorobenzene	118-74-1
F999	Pentachloronitrobenzene	82-68-8
F64	Pentachlorophenol	87-86-5
F81	Phenanthrene	85-01-8
F1083	Propyzamide	23950-58-5

1000ug/mL in Toluene - (13 components)
SV8250-1JM **1mL Ampule**

SEMIVOLATILES MIXTURE #2

EPA METHOD 8250A/8270B

(F730 Chrysene-d_{12} is the internal standard for the following analytes.)

F5	Benzidine	92-87-5
F72	1.2-Benzanthracene	56-55-3
F66	Bis(2-ethylhexyl)phthalate	117-81-7
F67	Butyl benzyl phthalate	85-68-7
F76	Chrysene	218-01-9
F28	3.3-Dichlorobenzidine	91-94-1
F917	p-Dimethylaminoazobenzene	60-11-7
F84	Pyrene	129-00-0

1000ug/mL in Methylene chloride - (8 components)
SV8250-2JM **1mL Ampule**

SEMIVOLATILES MIXTURE #3

EPA METHOD 8250A/8270B

(F750 Perylene-d_{12} is the internal standard for the following analytes)

F74	Benzo(b)fluoranthene	205-99-2
F75	Benzo(k)fluoranthene	207-08-9
F79	1.12-Benzoperylene	191-24-2
F73	Benzo(a)pyrene	50-32-8
F2247	Dibenz(a,j)acridine	224-42-0
F82	1.2:5.6-Dibenzanthracene	53-70-3
F918	7.12-Dimethylbenz(a)anthracene	57-97-6
F69	Di-n-octyl phthalate	117-84-0
F83	Indeno(1.2.3-C.D)pyrene	193-39-5
F924	3-Methyl cholanthrene	56-49-5

1000ug/mL in Toluene - (10 components)
SV8250-3JM **1mL Ampule**

SEMIVOLATILES MIXTURE #4

EPA METHOD 8250A/8270B

(F740 1,4-Dichlorobenzene-d_4 is the internal standard for the following analytes)

F701	Aniline	62-53-3
F703	Benzyl alcohol	100-51-6
F18	Bis(2-chloroethyl)ether	111-44-4
F42	Bis(2-chloroisopropyl)ether	108-60-1
F24	2-Chlorophenol	95-57-8
F25	1.2-Dichlorobenzene	95-50-1
F26	1.3-Dichlorobenzene	541-73-1
F27	1.4-Dichlorobenzene	106-46-7
F12	Hexachloroethane	67-72-1
F711	2-Methylphenol	95-48-7
F712	4-Methylphenol	106-44-5
F61	N-Nitrosodimethylamine	62-75-9
F63	N-Nitrosodi-n-propylamine	621-64-7
F65	Phenol	108-95-2
F1082	2-Picoline	109-06-8

1000ug/mL in Methylene chloride - (15 components)
SV8250-4JM **1mL Ampule**

SEMIVOLATILES MIXTURE #5

EPA METHOD 8250A/8270B

(F310 Naphthalene-d_8 is the internal standard for the following analytes).

F985	Acetophenone	98-86-2
F702	Benzoic acid	65-85-0
F43	Bis(2-chloroethoxy)methane	111-91-1
F706	4-Chloroaniline	106-47-8
F22	4-Chloro-3-methylphenol	59-50-7
F31	2.4-Dichlorophenol	120-83-2
F915	2.6-Dichlorophenol	87-65-0
F34	2.4-Dimethylphenol	105-67-9
F52	Hexachloro-1.3-butadiene	87-68-3
F54	Isophorone	78-59-1
F709	2-Methylnaphthalene	91-57-6
F55	Naphthalene	91-20-3
F56	Nitrobenzene	98-95-3
F57	2-Nitrophenol	88-75-5
F930	N-Nitrosodi-n-butylamine	924-16-3
F936	N-Nitrosopiperidine	100-75-4
F8	1.2.4-Trichlorobenzene	120-82-1

1000ug/mL in Methanol - (17 components)
SV8250-5JM **1mL Ampule**

SEMIVOLATILES MIXTURE #7

EPA METHOD 8250A

F919	Ethyl methanesulfonate	62-50-0
F925	Methyl methanesulfonate	66-27-3

1000ug/mL in Methylene chloride - (2 components)
SV8250-7M **5mL Ampule**
SV8250-7JM **1mL Ampule**

SEMI-VOLATILES MIXTURE #6

EPA METHOD 8250A/8270B

(F720 Acenaphthene-d_{10} is the internal standard for the following analytes)

F1	Acenaphthene	83-32-9
F77	Acenaphthylene	208-96-8
F2021	1-Chloronaphthalene	90-13-1
F20	2-Chloronaphthalene	91-58-7
F40	4-Chlorophenyl phenyl ether	7005-72-3
F707	Dibenzofuran	132-64-9
F70	Diethyl phthalate	84-66-2
F71	Dimethyl phthalate	131-11-3
F59	2.4-Dinitrophenol	51-28-5
F35	2.4-Dinitrotoluene	121-14-2
F36	2.6-Dinitrotoluene	606-20-2
F80	Fluorene	86-73-7
F928	a-Naphthylamine	134-32-7
F927	b-Naphthylamine	91-59-8
F713	o-Nitroaniline	88-74-4
F714	m-Nitroaniline	99-09-2
F715	p-Nitroaniline	100-01-6
F58	4-Nitrophenol	100-02-7
F938	Pentachlorobenzene	608-93-5
F1085	1.2.4.5-Tetrachlorobenzene	95-94-3
F1086	2.3.4.6-Tetrachlorophenol	58-90-2
F717	2.4.5-Trichlorophenol	95-95-4
F21	2.4.6-Trichlorophenol	88-06-2

1000ug/mL in Methylene chloride - (23 components)

SV8250-6RPM **5x1mL Ampules**
SV8250-6JM **1mL Ampule**

MIXTURE #7 - BENZIDINES

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

See page 146 for complete analyte listing.

2000ug/mL in Methanol - (2 components)

PP-HC7 **5mL Ampule**
PP-HC7RPM **5x1mL Ampules**
PP-HC7JM **1mL Ampule**

BASE NEUTRALS EXTRACTABLES MIXTURES KIT (BN625-1M & PP-HC7)

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

See page 157 for complete analyte listing.

5mL of each, in the appropriate solvent - (2 component kit)

MMBN625PP7-2 KIT

SEMIVOLATILES MIXTURE #1

EPA METHOD 8270B

F986	Chlorobenzilate	510-15-6
F988	Di-allate	2303-16-4
F989	Dimethoate	60-51-5
F964	Dinoseb	88-85-7
F993	Disulfoton	298-04-4
F994	Famphur	52-85-7
F2441	Kepone®	143-50-0
F996	Methyl parathion	298-00-0
F998	Parathion®	56-38-2
F1080	Phorate	298-02-2
F940	Tetraethyldithio pyrophosphate	3689-24-5
F2152	Zinophos®	297-97-2

1000ug/mL in Methylene chloride - (12 components)

SV8270-1M **5mL Ampule**
SV8270-1RPM **5x1mL Ampules**
SV8270-1JM **1mL Ampule**

SEMIVOLATILES MIXTURES KIT #2

EPA METHOD 8270B

CLPSEM-1AM	Acids Mixture
BN625-1M	Base Neutrals Extractables Mixture
PP-HC7	Mixture #7 - Benzidines
CLPSEM-1XM	Semi-Volatiles Supplement Mixture
SV8270-1XM	Semi-Volatiles Supplement Mixture

5mL of each, in the appropriate solvent - (5 component kit)

MM8270-4 KIT

BASE NEUTRALS EXTRACTABLES MIXTURE

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

See page 157 for complete analyte listing.

1000ug/mL in Benzene:Methylene chloride:Acetonitrile (4:4:2) - (44 components)

BN625-1M **5mL Ampule**
BN625-1RPM **5x1mL Ampules**
BN625-1JM **1mL Ampule**

SEMIVOLATILES SUPPLEMENT MIXTURE

EPA METHOD 8270B

F912	p-Acetophenetidide	62-44-2
F985	Acetophenone	98-86-2
F913	4-Aminobiphenyl	92-67-1
F2021	1-Chloronaphthalene	90-13-1
F2247	Dibenz(a,j)acridine	224-42-0
F917	p-Dimethylaminoazobenzene	60-11-7
F918	7.12-Dimethylbenz(a)anthracene	57-97-6
F992	Diphenylamine	122-39-4
F924	3-Methyl cholanthrene	56-49-5
F928	a-Naphthylamine	134-32-7
F927	b-Naphthylamine	91-59-8
F930	N-Nitrosodi-n-butylamine	924-16-3
F936	N-Nitrosopiperidine	100-75-4
F938	Pentachlorobenzene	608-93-5
F999	Pentachloronitrobenzene	82-68-8
F1082	2-Picoline	109-06-8
F1083	Propyzamide	23950-58-5
F1085	1.2.4.5-Tetrachlorobenzene	95-94-3

1000ug/mL in Methylene chloride - (18 components)

SV8270-1XM **5mL Ampule**
SV8270-1XRPM **5x1mL Ampules**
SV8270-1XJM **1mL Ampule**

ACIDS MIXTURE

EPA METHOD 8270B,*CLP*

F702	Benzoic acid	65-85-0
F22	4-Chloro-3-methylphenol	59-50-7
F24	2-Chlorophenol	95-57-8
F31	2.4-Dichlorophenol	120-83-2
F915	2.6-Dichlorophenol	87-65-0
F34	2.4-Dimethylphenol	105-67-9
F60	4.6-Dinitro-o-cresol	534-52-1
F59	2.4-Dinitrophenol	51-28-5
F711	2-Methylphenol	95-48-7
F712	4-Methylphenol	106-44-5
F57	2-Nitrophenol	88-75-5
F58	4-Nitrophenol	100-02-7
F64	Pentachlorophenol	87-86-5
F65	Phenol	108-95-2
F717	2.4.5-Trichlorophenol	95-95-4
F21	2.4.6-Trichlorophenol	88-06-2
F1086	2.3.4.6-Tetrachlorophenol	58-90-2

1000ug/mL in Methylene chloride - (17 components)

CLPSEM-1AM **5mL Ampule**
CLPSEM-1ARPM **5x1mL Ampules**
CLPSEM-1AJM **1mL Ampule**

SEMIVOLATILES SUPPLEMENT MIXTURE

EPA METHOD 8270B,*CLP*

F701	Aniline	62-53-3
F703	Benzyl alcohol	100-51-6
F2001	Carbazole	86-74-8
F706	4-Chloroaniline	106-47-8
F707	Dibenzofuran	132-64-9
F709	2-Methylnaphthalene	91-57-6
F713	o-Nitroaniline	88-74-4
F714	m-Nitroaniline	99-09-2
F715	p-Nitroaniline	100-01-6
F1084	Pyridine	110-86-1

1000ug/mL in Methylene chloride - (10 components)

CLPSEM-1XM **5mL Ampule**
CLPSEM-1XRPM **5x1mL Ampules**

SEMIVOLATILES MIXTURE #2

EPA METHOD 8270B

F929	4-Nitroquinoline-N-oxide	56-57-5
F931	N-Nitrosodiethylamine	55-18-5
F932	N-Nitrosomethylethylamine	10595-95-6
F933	N-Nitrosomorpholine	59-89-2
F935	N-Nitrosopyrrolidine	930-55-2
F934	5-Nitro-o-toluidine	99-55-8
F991	o-Tolidine	119-93-7
F1087	o-Toluidine	95-53-4

1000ug/mL in Methanol - (8 components)
SV8270-2RPM **5x1mL Ampules**
SV8270-2JM **1mL Ampule**

POLYCHLORINATED BIPHENYLS

EPA METHOD 8250A/8270B,*505,608,617,625,8080A/8081,CLP*

See page 125 for complete analyte listing.

Neat compounds of each - (7 component kit)
PP-8N **KIT**

5mL Solutions of each, 100ug/mL in Methanol - (7 component kit)
PP-8S **KIT**

1mL Solutions of each, 100ug/mL in Methanol - (7 component kit)
PP-8JS **KIT**

1,3,5-TRINITROBENZENE STANDARDS

EPA METHOD 8270B

F942	100mg	1,3,5-Trinitrobenzene		99-35-4
F942S	5mL	100ug/mL	Methanol	
F942RPS	5x1mL	100ug/mL	Methanol	
F942JS	1mL	100ug/mL	Methanol	
F942AS	5mL	1000ug/mL	Methylene chloride	
F942ARPS	5x1mL	1000ug/mL	Methylene chloride	
F942AJS	1mL	1000ug/mL	Methylene chloride	

TOXAPHENE® & CHLORDANE KIT

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

See page 147 for complete analyte listing.

Neat compounds of each - (2 component kit)
PP-7N **KIT**

5mL Solutions of each, in the appropriate solvent - (2 component kit)
PP-7S **KIT**

SEMI-VOLATILES MIXTURE #3

EPA METHOD 8270B

F911	2-Acetamidofluorene	53-96-3
F990	m-Dinitrobenzene	99-65-0
F995	Hexachlorophene	70-30-4
F920	Hexachloropropene	1888-71-7
F921	Isodrin	465-73-6
F922	Isosafrole	120-58-1
F926	Methapyrilene hydrochloride	135-23-9
F997	1.4-Naphthoquinone	130-15-4
F939	Safrole	94-59-7
F941	O.O.O-Triethylphosphorothioate	126-68-1

1000ug/mL in Methylene chloride - (10 components)
SV8270-3M **5mL Ampule**
SV8270-3RPM **5x1mL Ampules**
SV8270-3JM **1mL Ampule**

PYRIDINE STANDARDS

EPA METHOD 8270B

F1084	5g	Pyridine		110-86-1
F1084S	5mL	100ug/mL	Methanol	
F1084RPS	5x1mL	100ug/mL	Methanol	
F1084JS	1mL	100ug/mL	Methanol	

ORGANOCHLORINE PESTICIDES

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

See page 129 for complete analyte listing.

NOTE: *PPO-8M, PPO-8JM, PP-HC5, PP-HC5JM, OCP-8080M, OCP-8080JM, OCP508-1M and OCP508-1JM do not contain the Arochlors, Chlordane or Toxaphene.*

NOTE: *PPO-8M, PPO-8JM, PP-HC5 and PP-HC5JM do not contain Methoxychlor.*

NOTE: *OCP508-1M, OCP508-1JM contain F2022 Endrin Ketone, F907 cis-Chlordane and F908 trans-Chlordane.*

PPO-8N	Neat compounds of each - (26 component kit)
PPO-8S	5mL Solutions of each, in the appropriate solvent - (26 component kit)
PPO-8M	Mixture at 100ug/mL in Toluene:Hexane (50:50), 5mL Ampule - (16 components)
PPO-8RPM	Mixture at 100ug/mL in Toluene:Hexane (50:50), 5x1mL Ampules - (16 components)
PPO-8JM	Mixture at 100ug/mL in Toluene:Hexane (50:50), 1mL Ampule - (16 components)
PP-HC5	Mixture at 2000ug/mL in Toluene:Hexane (50:50), 5mL Ampule - (16 components)
PP-HC5RPM	Mixture at 2000ug/mL in Toluene:Hexane (50:50), 5x1mL Ampules - (16 components)
PP-HC5JM	Mixture at 2000ug/mL in Toluene:Hexane (50:50), 1mL Ampule - (16 components)
OCP-8080M	Mixture at 100ug/mL in Toluene:Hexane (50:50), 5mL Ampule - (17 components)
OCP-8080RPM	Mixture at 100ug/mL in Toluene:Hexane (50:50), 5x1mL Ampules - (17 components)
OCP-8080JM	Mixture at 100ug/mL in Toluene:Hexane (50:50), 1mL Ampule - (17 components)

Note:Inhibited with Hydroquinone

BASE NEUTRALS SPIKING MIXTURE

EPA METHOD 8250A/8270B,*CLP*

F1	Acenaphthene	83-32-9
F68	Di-n-butyl phthalate	84-74-2
F27	1,4-Dichlorobenzene	106-46-7
F35	2,4-Dinitrotoluene	121-14-2
F63	N-Nitroso-di-n-propylamine	621-64-7
F84	Pyrene	129-00-6
F8	1,2,4-Trichlorobenzene	120-82-1

1000ug/mL in Methylene chloride - (7 components)
SBNS-1M **5mL Ampule**
SBNS-1RPM **5x1mL Ampules**
SBNS-1JM **1mL Ampule**

AROCHLORS, TOXAPHENE® & CHLORDANE SOLUTIONS KIT

EPA METHOD 8250A/8270B,*505,508,525.2,608,617,625,1656, 8080A/8081,CLP*

See page 126 for complete analyte listing.

5mL Solutions of each, 1000ug/mL in Hexane - (9 component kit)
CTA608-1S **KIT**

ORGANOPHOSPHOROUS PESTICIDES - HIGH CONCENTRATION MIXTURE

EPA METHOD 8270B

F989	Dimethoate	60-51-5
F993	Disulfoton	298-04-4
F994	Famphur	52-85-7
F996	Methyl parathion	298-00-0
F1080	Phorate	298-02-2
F998	Parathion®	56-38-2
F940	Tetraethyldithiopyrophosphate	3689-24-5
F941	O,O,O-Triethylphosphorothioate	126-68-1
F2152	Zinophos® (Thionazin)	297-97-2

2000ug/mL in Hexane:Acetone (80:20) - (9 components)

CSHC-13 **5mL Ampule**
CSHC-13RPM **5x1mL Ampules**
CSHC-13JM **1mL Ampule**

COMBINED ACIDS & BASE NEUTRALS MATRIX SPIKING MIXTURE

EPA METHOD 8250A/8270B,*CLP*

1000ug/mL	F1	Acenaphthene	83-32-9
1500ug/mL	F22	4-Chloro-3-methylphenol	59-50-7
1500ug/mL	F24	2-Chlorophenol	95-57-8
1000ug/mL	F27	1.4-Dichlorobenzene	106-46-7
1000ug/mL	F35	2.4-Dinitrotoluene	121-14-2
1500ug/mL	F58	4-Nitrophenol	100-02-7
1000ug/mL	F63	N-Nitrosodi-n-propylamine	621-64-7
1500ug/mL	F64	Pentachlorophenol	87-86-5
1500ug/mL	F65	Phenol	108-95-2
1000ug/mL	F84	Pyrene	129-00-0
1000ug/mL	F8	1.2.4-Trichlorobenzene	120-82-1

Mixture in Methylene chloride - (11 components)

CMSCLP-1M **5mL Ampule**
CMSCLP-1RPM **5x1mL Ampules**
CMSCLP-1JM **1mL Ampule**

ACIDS CALIBRATION CHECK MIXTURE

EPA METHOD 8250A/8270B,*CLP*

F22	4-Chloro-3-methylphenol	59-50-7
F31	2.4-Dichlorophenol	120-83-2
F57	2-Nitrophenol	88-75-5
F65	Phenol	108-95-2
F64	Pentachlorophenol	87-86-5
F21	2.4.6-Trichlorophenol	88-06-2

2000ug/mL in Methanol - (6 components)

CLP-12M **5mL**
CLP-12RPM **5x1mL Ampules**
CLP-12JM **1mL Ampule**

PURGEABLES MATRIX SPIKING MIXTURES

EPA METHOD 8250A/8270B,*8240B/8260A,CLP*

See page 192 for complete analyte listing.

1000ug/mL in Methanol - (5 components)

CLP-5M **5mL Ampule**
CLP-5RPM **5x1mL Ampule**
CLP-5JM **1mL Ampule**

2500ug/mL in Methanol - (5 components)

CLPH-5M **5mL**
CLPH-5RPM **5x1mL Ampules**
CLPH-5JM **1mL Ampule**

BASE NEUTRALS CALIBRATION CHECK MIXTURE

EPA METHOD 8250A/8270B,*CLP*

F1	Acenaphthene	83-32-9
F73	Benzo(a)pyrene	50-32-8
F27	1.4-Dichlorobenzene	106-46-7
F69	Di-n-octyl phthalate	117-84-0
F39	Fluoranthene	206-44-0
F52	Hexachloro-1.3-butadiene	87-68-3
F62	N-Nitrosodiphenylamine	86-30-6

2000ug/mL in Methylene chloride - (7 components)

CLP-13M **5mL Ampule**
CLP-13RPM **5x1mL Ampules**
CLP-13JM **1mL Ampule**

ACIDS MATRIX SPIKING MIXTURES

EPA METHOD 8250A/8270B,*CLP*

F22	4-Chloro-3-methylphenol	59-50-7
F24	2-Chlorophenol	95-57-8
F58	4-Nitrophenol	100-02-7
F64	Pentachlorophenol	87-86-5
F65	Phenol	108-95-2

2000ug/mL in Methanol - (5 components)

SAS-1M **5mL Ampule**
SAS-1RPM **5x1mL Ampules**
SAS-1JM **1mL Ampule**

10,000ug/mL in Methanol - (5 components)

SASH-1M **5mL Ampule**
SASH-1RPM **5x1mL Ampules**
SASH-1JM **1mL Ampule**

SPECIAL COMBINED MATRIX SPIKING MIXTURE

EPA METHOD 8250A/8270B,*CLP*

1000ug/mL	F1	Acenaphthene	83-32-9
2000ug/mL	F22	4-Chloro-3-methylphenol	59-50-7
2000ug/mL	F24	2-Chlorophenol	95-57-8
1000ug/mL	F27	1.4-Dichlorobenzene	106-46-7
1000ug/mL	F35	2.4-Dinitrotoluene	121-14-2
2000ug/mL	F58	4-Nitrophenol	100-02-7
1000ug/mL	F63	N-Nitrosodi-n-propylamine	621-64-7
2000ug/mL	F64	Pentachlorophenol	87-86-5
2000ug/mL	F65	Phenol	108-95-2
1000ug/mL	F84	Pyrene	129-00-0
1000ug/mL	F8	1.2.4-Trichlorobenzene	120-82-1

Mixture in Methylene chloride - (11 components)

CRCLPS-1M **5mL Ampule**
CRCLPS-1RPM **5x1mL Ampules**
CRCLPS-1JM **1mL Ampule**

MIXTURE #1-BASE NEUTRALS

EPA METHOD 8270B,*CLP*

F43	Bis(2-chloroethoxy)methane	111-91-1
F18	Bis(2-chloroethyl)ether	111-44-4
F42	Bis(2-chloroisopropyl)ether	108-60-1
F66	Bis(2-ethylhexyl)phthalate	117-81-7
F41	4-Bromophenyl phenyl ether	101-55-3
F67	Butyl benzyl phthalate	85-68-7
F40	4-Chlorophenyl phenyl ether	7005-72-3
F68	Di-n-butyl phthalate	84-74-2
F70	Diethyl phthalate	84-66-2
F71	Dimethyl phthalate	131-11-3
F69	Di-n-octyl phthalate	117-84-0
F61	N-Nitrosodimethylamine	62-75-9
F62	N-Nitrosodiphenylamine	86-30-6
F63	N-Nitrosodi-n-propylamine	621-64-7

2000ug/mL in Methylene chloride - (14 components)

PP-HC1 **5mL Ampule**
PP-HC1RPM **5x1mL Ampules**
PP-HC1JM **1mL Ampule**

MIXTURE #2-BASE NEUTRALS

EPA METHOD 8270B,*CLP*

F2007	Azobenzene	103-33-3
F20	2-Chloronaphthalene	91-58-7
F25	1.2-Dichlorobenzene	95-50-1
F26	1.3-Dichlorobenzene	541-73-1
F27	1.4-Dichlorobenzene	106-46-7
F35	2.4-Dinitrotoluene	121-14-2
F36	2.6-Dinitrotoluene	606-20-2
F9	Hexachlorobenzene	118-74-1
F52	Hexachloro-1.3-butadiene	87-68-3
F53	Hexachlorocyclopentadiene	77-47-4
F12	Hexachloroethane	67-72-1
F54	Isophorone	78-59-1
F56	Nitrobenzene	98-95-3
F8	1.2.4-Trichlorobenzene	120-82-1

2000ug/mL in Methylene chloride - (14 components)

PP-HC2 **5mL Ampule**
PP-HC2RPM **5x1mL Ampules**
PP-HC2JM **1mL Ampule**

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

BASE NEUTRALS MATRIX SPIKING MIXTURES #A

EPA METHOD 8250A/8270B,*CLP*

F1	Acenaphthene	83-32-9
F27	1.4-Dichlorobenzene	106-46-7
F35	2.4-Dinitrotoluene	121-14-2
F63	N-Nitrosodi-n-propylamine	621-64-7
F84	Pyrene	129-00-0
F8	1.2.4-Trichlorobenzene	120-82-1

1000ug/mL in Methylene chloride - (6 components)

BNMS-1M	**5mL Ampule**
BNMS-1RPM	**5x1mL Ampules**
BNMS-1JM	**1mL Ampule**

5000ug/mL in Methylene chloride - (6 components)

BNMSH-1M	**5mL Ampule**
BNMSH-1RPM	**5x1mL Ampules**
BNMSH-1JM	**1mL Ampule**

PAH - HIGH CONCENTRATION MIXTURE

EPA METHOD 8270B

F918	7,12-Dimethylbenz[a]anthracene	57-97-6
F924	3-Methylcholanthrene	56-49-5

2000ug/mL in Methylene chloride:Benzene (50:50) - (2 components)

PAH-8270M	**5mL Ampule**
PAH-8270RPM	**5x1mL Ampules**
PAH-8270JM	**1mL Ampule**

ORGANOCHLORINE PESTICIDE MATRIX SPIKING MIXTURE

EPA METHOD 8250A/8270B

200ug/mL	F89	Aldrin®	309-00-2
500ug/mL	F92	4,4'-DDT	50-29-3
500ug/mL	F90	Dieldrin	60-57-1
500ug/mL	F98	Endrin	72-20-8
200ug/mL	F100	Heptachlor	76-44-8
200ug/mL	F104	Lindane	58-89-9

Mixture in Acetone - (6 components)

OCP-MSM	**5mL Ampule**
OCP-MSRPM	**5x1mL Ampules**
OCP-MSJM	**1mL Ampule**

PHENOLS MIXTURES

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

See page 146 for complete analyte listing.

100ug/mL in Methanol - (11 components)
*These chemicals are at a concentration of 1000ug/mL

PP-2M	**5mL**

2000ug/mL in Methylene chloride - (11 components)

PP-HC9	**5mL Ampule**
PP-HC9RPM	**5x1mL Ampules**
PP-HC9JM	**1mL Ampule**

NITROSOAMINES - HIGH CONCENTRATION MIXTURE #1

EPA METHOD 8270B

F930	N-Nitrosodi-n-butylamine	924-16-3
F931	N-Nitrosodiethylamine	55-18-5
F61	N-Nitrosodimethylamine	62-75-9
F62	N-Nitrosodiphenylamine	86-30-6
F63	N-Nitrosodi-n-propylamine	621-64-7
F932	N-Nitrosomethylethylamine	10595-95-6
F933	N-Nitrosomorpholine	59-89-2
F936	N-Nitrosopiperidine	100-75-4
F935	N-Nitrosopyrrolidine	930-55-2

2000ug/mL in Methylene chloride - (9 components)

N-8270M	**5mL Ampule**
N-8270RPM	**5x1mL Ampules**
N-8270JM	**1mL Ampule**

MIXTURE #3 - HAZARDOUS SUBSTANCES

EPA METHOD 8270B,*CLP*

F702	Benzoic acid	65-85-0
F711	2-Methylphenol	95-48-7
F712	4-Methylphenol	106-44-5
F717	2.4.5-Trichlorophenol	95-95-4

2000ug/mL in Methylene chloride - (4 components)

PP-HC3	**5mL Ampule**
PP-HC3RPM	**5x1mL Ampules**
PP-HC3JM	**1mL Ampule**

MIXTURE #4 - HAZARDOUS SUBSTANCES

EPA METHOD 8270B,*CLP*

F701	Aniline	62-53-3
F703	Benzyl alcohol	100-51-6
F706	4-Chloroaniline	106-47-8
F707	Dibenzofuran	132-64-9
F709	2-Methylnaphthalene	91-57-6
F713	o-Nitroaniline	88-74-4
F714	m-Nitroaniline	99-09-2
F715	p-Nitroaniline	100-01-6

2000ug/mL in Methylene chloride - (8 components)

PP-HC4	**5mL Ampule**
PP-HC4RPM	**5x1mL Ampules**
PP-HC4JM	**1mL Ampule**

DEGRADATION CALIBRATION MIXTURE

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

See page 129 for complete analyte listing.

Mixture in tert-Butylmethyl ether - (2 components)

DC-508M	**5mL Ampule**
DC-508RPM	**5x1mL Ampules**
DC-508JM	**1mL Ampule**

POLYNUCLEAR AROMATIC HYDROCARBONS (PAH)

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

See page 138 for complete analyte listing.

PPH-10N	Neat compounds of each - (16 component kit)
PPH-10S	5mL Solutions of each, in the appropriate solvent - (16 component kit)
PPH-10M	Mixture at 100ug/mL in Methanol, 5mL - (16 components)
PPH-10RPM	Mixture at 100ug/mL in Methanol, 5x1mL Ampules - (16 components)
PPH-10JM	Mixture at 100ug/mL in Methanol, 1mL Ampule - (16 components)
PNA-550M	Mixture at 200ug/mL in Acetonitrile, 5mL Ampule - (16 components)
PNA-550RPM	Mixture at 200ug/mL in Acetonitrile, 5x1mL Ampules- (16 components)
PNA-550JM	Mixture at 200ug/mL in Acetonitrile, 1mL Ampule - (16 components)
PP-HC6	Mixture at 2000ug/mL in Methylene chloride:Benzene (50:50), 5mL Ampule - (16 components)
PP-HC6RPM	Mixture at 2000ug/mL in Methylene chloride:Benzene (50:50), 5x1mL Ampules - (16 components)
PP-HC6JM	Mixture at 2000ug/mL in Methylene chloride:Benzene (50:50), 1mL Ampule - (16 components)

DEGRADATION PRODUCTS MIXTURE

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

See page 129 for complete analyte listing.

Mixture in tert-Butylmethyl ether - (4 components)

DP508-1M	**5mL Ampule**
DP508-1RPM	**5x1mL Ampules**
DP508-1JM	**5mL Ampule**

SYSTEM PERFORMANCE CHECK MIXTURE

EPA METHOD 8250A/8270B,*CLP*

F59	2,4-Dinitrophenol	51-28-5
F53	Hexachlorocyclopentadiene	77-47-4
F58	4-Nitrophenol	100-02-7
F63	N-Nitrosodi-n-propylamine	621-64-7

1000ug/mL in Methanol - (4 components)

CLP-9M	**5mL Ampule**
CLP-9RPM	**5x1mL Ampules**
CLP-9JM	**1mL Ampule**

ACIDS SURROGATE STANDARDS MIXTURES

EPA METHOD 8250A/8270B,*CLP*

F430	2-Fluorophenol	367-12-4
F330	Phenol-d_6	13127-88-3
F844	2,4,6-Tribromophenol	118-79-6

2000ug/mL in Methanol - (3 components)

CLP-1M	**5mL Ampule**
CLP-1RPM	**5x1mL Ampules**
CLP-1JM	**1mL Ampule**

10,000ug/mL in Methanol - (3 components)

CLPH-1M	**5mL Ampule**
CLPH-1RPM	**5x1mL Ampules**
CLPH-1JM	**1mL Ampule**

SURROGATE STANDARDS

EPA METHOD 8250A/8270B

F410	1g	2-Fluorobiphenyl		321-60-8
F410S	5mL	100ug/mL	Methanol	
F410RPS	5x1mL	100ug/mL	Methanol	
F410JS	1mL	100ug/mL	Methanol	
F410AS	5mL	2000ug/mL	Methylene chloride	
F410ARPS	5x1mL	2000ug/mL	Methylene chloride	
F410AJS	1mL	2000ug/mL	Methylene chloride	
F430	1g	2-Fluorophenol		367-12-4
F430S	5mL	100ug/mL	Methanol	
F430RPS	5x1mL	100ug/mL	Methanol	
F430JS	1mL	100ug/mL	Methanol	
F430AS	5mL	2000ug/mL	Methanol	
F430APRS	5x1mL	2000ug/mL	Methanol	
F430AJS	1mL	2000ug/mL	Methanol	
F320	1g	Nitrobenzene-d5		4165-60-0
F320S	5mL	2000ug/mL	Methanol	
F320RPS	5x1mL	2000ug/mL	Methanol	
F320JS	1mL	2000ug/mL	Methanol	
F330	100mg	Phenol-d_6		13127-88-3
F330S	5mL	2000ug/mL	Methanol	
F330RPS	5x1mL	2000ug/mL	Methanol	
F330JS	1mL	2000ug/mL	Methanol	
F842	50mg	p-Terphenyl-d_{14}		1718-51-0
F842S	5mL	2000ug/mL	Methylene chloride	
F842RPS	5x1mL	2000ug/mL	Methylene chloride	
F842JS	1mL	2000ug/mL	Methylene chloride	
F844	5g	2,4,6-Tribromophenol		118-79-6
F844S	5mL	2000ug/mL	Methylene chloride	
F844RPS	5x1mL	2000ug/mL	Methylene chloride	
F844JS	1mL	2000ug/mL	Methylene chloride	

INTERNAL STANDARDS

EPA METHOD 8250A/8270B

F720	50mg	Acenaphthene-d_{10}		15067-26-2
F720S	5mL	2000ug/mL	Methanol	
F720RPS	5x1mL	2000ug/mL	Methanol	
F720JS	1mL	2000ug/mL	Methanol	
F207	100mg	Anthracene-d_{10}		1719-06-8
F207S	5mL	100ug/mL	Methanol	
F207RPS	5x1mL	100ug/mL	Methanol	
F207JS	1mL	100ug/mL	Methanol	
F207AS	5mL	2000ug/mL	Methylene chloride	
F207APRS	5x1mL	2000ug/mL	Methylene chloride	
F207AJS	1mL	2000ug/mL	Methylene chloride	
F730	10mg	Chrysene-d_{12}		1719-03-5
F730S	5mL	2000ug/mL	Methylene chloride	
F730RPS	5x1mL	2000ug/mL	Methylene chloride	
F730JS	1mL	2000ug/mL	Methylene chloride	
F740	100mg	1.4-Dichlorobenzene-d_4		3855-82-1
F740S	5mL	2000ug/mL	Methanol	
F740RPS	5x1mL	2000ug/mL	Methanol	
F740JS	1mL	2000ug/mL	Methanol	
F310	100mg	Naphthalene-d_8		1146-65-2
F310S	5mL	2000ug/mL	Isooctane	
F310RPS	5x1mL	2000ug/mL	Isooctane	
F310JS	1mL	2000ug/mL	Isooctane	
F750	10mg	Perylene-d_{12}		1520-96-3
F750S	5mL	2000ug/mL	Methylene chloride	
F750RPS	5x1mL	2000ug/mL	Methylene chloride	
F750JS	1mL	2000ug/mL	Methylene chloride	
F208	100mg	Phenanthrene-d_{10}		1517-22-2
F208S	5mL	100ug/mL	Methanol	
F208RPS	5x1mL	100ug/mL	Methanol	
F208JS	1mL	100ug/mL	Methanol	
F208AS	5mL	2000ug/mL	Methylene chloride	
F208ARPS	5x1mL	2000ug/mL	Methylene chloride	
F208AJS	1mL	2000ug/mL	Methylene chloride	

COMBINED SURROGATE STANDARDS MIXTURE

EPA METHOD 8250A,*8270B,CLP*

1000ug/mL	F410	2-Fluorobiphenyl	321-60-8
2000ug/mL	F430	2-Fluorophenol	367-12-4
1000ug/mL	F320	Nitrobenzene-d_5	4165-60-0
2000ug/mL	F330	Phenol-d_6	13127-88-3
1000ug/mL	F842	p-Terphenyl-d_{14}	1718-51-0
2000ug/mL	F844	2,4,6-Tribromophenol	118-79-6

Mixture in Methyene chloride - (6 components)

CSS8250-1M	**5mL Ampule**
CSS8250-1RPM	**5x1mL Ampules**
CSS8250-1JM	**1mL Ampule**

BASE NEUTRALS SURROGATE STANDARDS MIXTURES

EPA METHOD 8250A/8270B,*8090,8110,8120A,CLP*

See page 183 for complete analyte listing.

1000ug/mL in Methylene chloride - (3 components)

CLP-2M	**5mL Ampule**
CLP-2RPM	**5x1mL Ampules**
CLP-2JM	**1mL Ampule**

5000ug/mL in Methylene chloride - (3 components)

CLPH-2M	**5mL Ampule**
CLPH-2RPM	**5x1mL Ampules**
CLPH-2JM	**1mL Ampule**

TUNING STANDARDS

EPA METHOD 8250A/8270B

F92	1g	4.4'-DDT		50-29-3
F92S	5mL	100ug/mL	Hexane	
F92RPS	5x1mL	100ug/mL	Hexane	
F92JS	1mL	100ug/mL	Hexane	
F834	100mg	Decafluorotriphenylphosphine		5074-71-5
F834S	5mL	2000ug/mL	Methylene chloride	
F834RPS	5x1mL	2000ug/mL	Methylene chloride	
F834JS	1mL	2000ug/mL	Methylene chloride	
F834AS	5mL	25,000ug/mL	Methylene chloride	
F834ARPS	5x1mL	25,000ug/mL	Methylene chloride	
F834AJS	1mL	25,000ug/mL	Methylene chloride	
F64	1g	Pentachlorophenol		87-86-5
F64S	5mL	100ug/mL	Methanol	
F64RPS	5x1mL	100ug/mL	Methanol	
F64JS	1mL	100ug/mL	Methanol	

TUNING STANDARDS

EPA METHOD 8270B

F5	1g	Benzidine		92-87-5
F5S	5mL	100ug/mL	Ethanol	
F5RPS	5x1mL	100ug/mL	Ethanol	
F5JS	1mL	100ug/mL	Ethanol	

TUNING STANDARDS MIXTURE

EPA METHOD 8250A/8270B,*625,CLP*

See page 157 for complete analyte listing.

1000ug/mL in Methylene chloride - (4 components)

CLP-TS1M	**5mL Ampule**
CLP-TS1RPM	**5x1mL Ampules**
CLP-TS1JM	**1mL Ampule**

MIXTURE #8-INTERNAL STANDARDS

EPA METHOD 8250A/8270B,*CLP*

F720	Acenaphthene-d_{10}	15067-26-2
F730	Chrysene-d_{12}	1719-03-5
F740	1.4-Dichlorobenzene-d_4	3855-82-1
F310	Naphthalene-d_8	1146-65-2
F750	Perylene-d_{12}	1520-96-3
F208	Phenanthrene-d_{10}	1517-22-2

4000ug/mL in Methylene chloride - (6 components)

PP-HC8RPM	**5x1mL Ampules**
PP-HC8JM	**1mL Ampule**

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.

VOLATILE ORGANIC COMPOUNDS

EPA METHOD 8265, *CLP*

F700	Acetone	67-64-1	F10	1.2-Dichloroethane	107-06-2	F710	4-Methyl-2-pentanone	105-10-1
F4	Benzene	71-43-2	F29	1,1-Dichloroethene	75-35-4	F716	Styrene	100-42-5
F48	Bromodichloromethane	75-27-4	F821	cis-1.2-Dichloroethene	156-99-2	F15	1.1.2.2-Tetrachloroethane	79-34-5
F47	Bromoform	75-25-2	F30	trans-1.2-Dichloroethene	156-60-5	F85	Tetrachloroethene	127-18-4
F704	2-Butanone	78-93-3	F32	1.2-Dichloropropane	78-87-5	F86	Toluene	108-88-3
F705	Carbon disulfide	75-15-0	F200	cis-1.3-Dichloropropene	10061-01-5	F11	1.1.1-Trichloroethane	71-55-6
F6	Carbon tetrachloride	56-23-5	F201	trans-1.3-Dichloropropene	10061-02-6	F14	1.1.2-Trichloroethane	79-00-5
F7	Chlorobenzene	108-90-7	F38	Ethylbenzene	100-41-4	F87	Trichloroethene	79-01-6
F51	Chlorodibromomethane	124-48-1	F708	2-Hexanone	591-78-6	F719	o-Xylene	95-47-6
F16S	Chloroethane Solution	75-00-3	F46S	Methyl bromide Solution	74-83-9	F829	m-Xylene	108-38-3
F23	Chloroform	67-66-3	F45S	Methyl chloride Solution	74-87-3	F830	p-Xylene	106-42-3
F13	1.1-Dichloroethane	75-34-3	F44	Methylene chloride	79-09-2	F88S	Vinyl chloride Solution	75-01-4

NOTE: *Chloroethane (F16S), Methyl bromide (F46S), Methyl chloride (F45S) and Vinyl chloride (F88S) are supplied as solutions only, but are included in the neat kit.*

CLPVOL-1N	Neat compounds of each - (36 component kit)
CLPVOL-1S	5mL Solutions of each, in the appropriate solvent - (36 component kit)

CLP VOLATILES MIXTURE #2

EPA METHOD 8265, *CLP*

F48	Bromodichloromethane	75-27-4
F47	Bromoform	75-25-2
F6	Carbon tetrachloride	56-23-5
F51	Chlorodibromomethane	124-48-1
F23	Chloroform	67-66-3
F13	1.1-Dichloroethane	75-34-3
F10	1.2-Dichloroethane	107-06-2
F32	1.2-Dichloropropane	78-87-5
F44	Methylene chloride	79-09-2
F15	1.1.2.2-Tetrachloroethane	79-34-5
F11	1.1.1-Trichloroethane	71-55-6
F14	1.1.2-Trichloroethane	79-00-5

2000ug/mL in Methanol - (12 components)

CLPVOL-2M	**5mL Ampule**
CLPVOL-2RPM	**5x1mL Ampules**
CLPVOL-2JM	**1mL Ampule**

CLP VOLATILES MIXTURE #3

EPA METHOD 8265, *CLP*

F4	Benzene	71-43-2
F7	Chlorobenzene	108-90-7
F29	1,1-Dichloroethene	75-35-4
F821	cis-1.2-Dichloroethene	156-99-2
F30	trans-1.2-Dichloroethene	156-60-5
F200	cis-1.3-Dichloropropene	10061-01-5
F201	trans-1.3-Dichloropropene	10061-02-6
F38	Ethylbenzene	100-41-4
F85	Tetrachloroethene	127-18-4
F86	Toluene	108-88-3
F87	Trichloroethene	79-01-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

2000ug/mL in Methanol - (13 components)

CLPVOL-3M	**5mL Ampule**
CLPVOL-3RPM	**5x1mL Ampules**
CLPVOL-3JM	**1mL Ampule**

HAZARDOUS SUBSTANCE LIST (HSL) VOLATILES STANDARD MIXTURE

EPA METHOD 8265, *CLP*

F700	Acetone
F704	2-Butanone
F705	Carbon disulfide
F708	2-Hexanone
F710	4-Methyl-2-pentanone
F716	Styrene
F719	o-Xylene

200ug/mL in Methanol:Water (90:10) - (7 components)

HSL-1M **5mL Ampule**
HSL-1RPM **5x1mL Ampules**
HSL-1JM **1mL Ampule**

2000ug/mL in Methanol:Water (90:10) - (7 components)

HSL-2M **5mL Ampule**
HSL-2RPM **5x1mL Ampules**
HSL-2JM **1mL Ampule**

CLP VOLATILE TLC GASES MIXTURE

EPA METHOD 8265, *CLP*

See page 154 for complete analyte listing.

200ug/mL in Methanol - (4 components)

PPW-24CM **5mL Ampule**
PPW-24CRPM **5x1mL Ampules**
PPW-24CJM **1mL Ampule**

INTERNAL STANDARDS

EPA METHOD 8265, *CLP*

F837	100mg	1,4-Difluorobenzene	
F837S	5mL	2000ug/mL	Methanol
F837RPS	5x1mL	2000ug/mL	Methanol
F837JS	1mL	2000ug/mL	Methanol

METHOD 8275/8275A 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)

THERMAL CHROMATOGRAPHY MASS SPEC COMPOUNDS

EPA METHOD 8275

F89	Aldrin®	F24	2-Chlorophenol	F9	Hexachlorobenzene
F75	Benzo(k)fluoranthene	F2171	Dibenzothiophene	F712	4-Methylphenol
F73	Benzo(a)pyrene	F31	2.4-Dichlorophenol	F55	Naphthalene
F2001	Carbazole	F35	2.4-Dinitrotoluene	F81	Phenanthrene
F22	4-Chloro-3-methylphenol	F992	Diphenylamine	F84	Pyrene
F2021	1-Chloronaphthalene	F80	Fluorene		

TCMS-8275N Neat compounds of each - (17 component kit)
TCMS-8275S 5mL Solutions of each, in the appropriate solvent - (17 component kit)

INTERNAL STANDARDS

EPA METHOD 8275

F720	50mg	Acenaphthene-d_{10}	
F720S	5mL	2000ug/mL	Methanol
F720RPS	5x1mL	2000ug/mL	Methanol
F720JS	1mL	2000ug/mL	Methanol
F730	10mg	Chrysene-d_{12}	
F730S	5mL	2000ug/mL	Methylene chloride
F730RPS	5x1mL	2000ug/mL	Methylene chloride
F730JS	1mL	2000ug/mL	Methylene chloride
F740	100mg	1.4-Dichlorobenzene-d_4	
F740S	5mL	2000ug/mL	Methanol
F740RPS	5x1mL	2000ug/mL	Methanol
F740JS	1mL	2000ug/mL	Methanol
F310	100mg	Naphthalene-d_8	
F310S	5mL	2000ug/mL	Isooctane
F310RPS	5x1mL	2000ug/mL	Isooctane
F310JS	1mL	2000ug/mL	Isooctane
F750	10mg	Perylene-d_{12}	
F750S	5mL	2000ug/mL	Methylene chloride
F750RPS	5x1mL	2000ug/mL	Methylene chloride
F750JS	1mL	2000ug/mL	Methylene chloride
F208	100mg	Phenanthrene-d_{10}	
F208S	5mL	100ug/mL	Methanol
F208RPS	5x1mL	100ug/mL	Methanol
F208JS	1mL	100ug/mL	Methanol
F208AS	5mL	2000ug/mL	Methylene chloride
F208ARPS	5x1mL	2000ug/mL	Methylene chloride
F208AJS	1mL	2000ug/mL	Methylene chloride

MIXTURE #8 - INTERNAL STANDARDS

EPA METHOD 8275,*8250A/8270B,CLP*

See page 201 for complete analyte listing.

4000ug/mL in Methylene chloride - (6 components)

PP-HC8RPM **5x1mL Ampules**
PP-HC8JM **1mL Ampule**

GC/MS TUNING STANDARD

EPA METHOD 8275A

F834	10mg	Decafluorotriphenylphosphine (DFTPP)		5074-71-5
F834CS	5mL	50ug/ml	Methylene chloride	
F834CRPS	5x1mL	50ug/ml	Methylene chloride	
F834CJS	1mL	50ug/ml	Methylene chloride	

DCC8315-2RPM

We recommend the product DCC8315-2RPM, Derivatized Carbonyl Compounds Mixture (Option #2) - 8315, should be sonicated in a warm bath prior to opening to effect homogeneity.

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).

PAH - CONTROL SAMPLE MIXTURE

EPA METHOD 8310,*550.1,610,8100*

See page 139 for complete analyte listing.

Mixture in Acetonitrile - (16 components)

CSM-8310M	**5mL Ampule**
CSM-8310RPM	**5x1mL Ampules**
CSM-8310JM	**1mL Ampule**

SURROGATE STANDARDS

EPA METHOD 8310

F904	1g	Decafluorobiphenyl		434-90-2
F904S	5mL	2000ug/mL	Methylene chloride	
F904RPS	5x1mL	2000ug/mL	Methylene chloride	
F904JS	1mL	2000ug/mL	Methylene chloride	
F904AS	5mL	2000ug/mL	Acetonitrile	
F904ARPS	5x1mL	2000ug/mL	Acetonitrile	
F904AJS	1mL	2000ug/mL	Acetonitrile	

POLYNUCLEAR AROMATIC HYDROCARBONS (PAH)

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

See page 138 for complete analyte listing.

PPH-10N	Neat compounds of each - (16 component kit)
PPH-10S	5mL Solutions of each, in the appropriate solvent - (16 component kit)
PPH-10M	Mixture at 100ug/mL in Methanol, 5mL - (16 components)
PPH-10RPM	Mixture at 100ug/mL in Methanol, 5x1mL Ampules - (16 components)
PPH-10JM	Mixture at 100ug/mL in Methanol, 1mL Ampule - (16 components)
PNA-550M	Mixture at 200ug/mL in Acetonitrile, 5mL Ampule - (16 components)
PNA-550RPM	Mixture at 200ug/mL in Acetonitrile, 5x1mL Ampules - (16 components)
PNA-550JM	Mixture at 200ug/mL in Acetonitrile, 1mL Ampule - (16 components)
PP-HC6	Mixture at 2000ug/mL in Methylene chloride:Benzene (50:50), 5mL Ampule - (16 components)
PP-HC6RPM	Mixture at 2000ug/mL in Methylene chloride:Benzene (50:50), 5x1mL Ampules - (16 components)
PP-HC6JM	Mixture at 2000ug/mL in Methylene chloride:Benzene (50:50), 1mL Ampule - (16 components)

METHOD 8315/8315A Carbonyl Compounds

Methods 8315/8315A are applicable for determination of carbonyl compounds by high performance liquid chromatography (HPLC).

CARBONYL COMPOUNDS - UNDERIVATIZED

EPA METHOD 8315/8315A

F2322	Acetaldehyde	75-07-0	F2327	Decyl aldehyde	112-31-2	F2333	Octyl aldehyde	124-13-0
F700	Acetone	67-64-1	F2337	2,5-Dimethylbenzaldehyde	5779-94-2	F2335	Propionaldehyde	123-38-6
F2	Acrolein	107-02-8	F2328	Formaldehyde (in water)	50-00-0	F2176	o-Tolualdehyde	529-20-4
F2323	Benzaldehyde	100-52-7	F2329	Heptaldehyde	111-71-7	F2177	m-Tolualdehyde	620-23-5
F2324	n-Butyraldehyde	123-72-8	F2330	Hexaldehyde	66-25-1	F2181	p-Tolualdehyde	104-87-0
F2325	Crotonaldehyde	123-73-9-	F2331	Isovaleraldehyde	590-86-3	F2334	Valeraldehyde	110-62-3
F2326	Cyclohexanone	108-94-1	F2332	Nonanal	124-19-6			

NOTE: Formaldehyde (F2328), is supplied only in water solution

UCC8315-1N	Neat compounds of each - (20 component kit)
UCC8315-1S	5mL Solutions of each, in the appropriate solvent - (20 component kit)

DERIVATIZED CARBONYL COMPOUNDS

EPA METHOD 8315/8315A

F2338	Acetaldehyde (DNPH Derivative)	F2345	Decyl aldehyde (DNPH Derivative)	F2351	Nonanal (DNPH Derivative)
F2339	Acetone (DNPH Derivative)	F2346	2,5-Dimethylbenzaldehyde (DNPH Derivative)	F2352	Octyl aldehyde (DNPH Derivative)
F2340	Acrolein (DNPH Derivative)			F2354	Propionaldehyde (DNPH Derivative)
F2341	Benzaldehyde (DNPH Derivative)	F2347	Formaldehyde (DNPH Derivative)	F2356	o-Tolualdehyde (DNPH Derivative)
F2342	n-Butyraldehyde (DNPH Derivative)	F2348	Heptaldehyde (DNPH Derivative)	F2355	m-Tolualdehyde (DNPH Derivative)
F2343	Crotonaldehyde (DNPH Derivative)	F2349	Hexaldehyde (DNPH Derivative)	F2357	p-Tolualdehyde (DNPH Derivative)
F2344	Cyclohexanone (DNPH Derivative)	F2350	Isovaleraldehyde (DNPH Derivative)	F2353	Valeraldehyde (DNPH Derivative)

DCC8315-1N	Neat compounds of each - (20 component kit)
DCC8315-1S	5mL Solutions of each, 100ug/mL in Acetonitrile - (20 component kit)

DERIVATIZED CARBONYL COMPOUNDS MIXTURE (Option #1)

EPA METHOD 8315/8315A

F2338	Acetaldehyde (DNPH Derivative)	1019-57-4
F2342	n-Butyraldehyde (DNPH Derivative)	1527-98-6
F2343	Crotonaldehyde (DNPH Derivative)	1527-96-4
F2344	Cyclohexanone (DNPH Derivative)	1589-62-4
F2345	Decyl aldehyde (DNPH Derivative)	
F2347	Formaldehyde (DNPH Derivative)	1081-15-8
F2348	Heptaldehyde (DNPH Derivative)	
F2349	Hexaldehyde (DNPH Derivative)	1527-97-5
F2351	Nonanal (DNPH Derivative)	
F2352	Octyl aldehyde (DNPH Derivative)	
F2354	Propionaldehyde (DNPH Derivative)	725-00-8
F2353	Valeraldehyde (DNPH Derivative)	2057-84-3

100ug/mL in Acetonitrile - (12 components)

DCC8315-1M **5mL Ampule**
DCC8315-1RPM **5x1mL Ampules**
DCC8315-1JM **1mL Ampule**

DERIVATIZED CARBONYL COMPOUNDS MIXTURE (Option #2)

EPA METHOD 8315/8315A

F2338	Acetaldehyde (DNPH Derivative)	1019-57-4
F2339	Acetone (DNPH Derivative)	1567-89-1
F2340	Acrolein (DNPH Derivative)	
F2341	Benzaldehyde (DNPH Derivative)	1157-84-2
F2342	n-Butyraldehyde (DNPH Derivative)	1527-98-6
F2343	Crotonaldehyde (DNPH Derivative)	1527-96-4
F2346	2,5-Dimethylbenzaldehyde (DNPH Derivative)	152477-96-8
F2347	Formaldehyde (DNPH Derivative)	1081-15-8
F2349	Hexaldehyde (DNPH Derivative)	1527-97-5
F2350	Isovaleraldehyde (DNPH Derivative)	2256-01-1
F2354	Propionaldehyde (DNPH Derivative)	725-00-8
F2356	o-Tolualdehyde (DNPH Derivative)	1773-44-0
F2355	m-Tolualdehyde (DNPH Derivative)	2880-05-9
F2357	p-Tolualdehyde (DNPH Derivative)	2571-00-8
F2353	Valeraldehyde (DNPH Derivative)	2057-84-3

100ug/mL in Acetonitrile - (15 components)

DCC8315-2M **5mL Ampule**
DCC8315-2RPM **5x1mL Ampules**
DCC8315-2JM **1mL Ampule**

METHOD 8316 Acrylamide, Acrylonitrile & Acrolein

Method 8316 is applicable for determination of acrylamide, acrylonitrile, and acrolein by high performance liquid chromatography (HPLC).

ACRYLAMIDE, ACRYLONITRILE & ACROLEIN KITS

EPA METHOD 8316

F2	Acrolein	107-02-8
F2193	Acrylamide	79-06-1
F3	Acrylonitrile	107-13-1

Neat compounds of each - (3 component kit)

ALC8316-1N **KIT**

5mL Solutions of each, in the appropriate solvent - (3 component kit)

ALC8316-1S **KIT**

DERIVATIZING AGENT

EPA METHOD 8315/8315A,*554*

0-724	1g	2.4-Dinitrophenylhydrazine	119-26-6

You can quantitatively transfer the chemical in the following way. Precisely determine the weight of the bottle with the chemical. Remove part of the chemical and reweigh the bottle. The difference is the weight of your product. Also, a measured amount of solvent can be used to wash the product into your solution.

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*

See page 136 for complete analyte listing.

NOTE: *Dioxacarb (F2359) and Promecarb (F2358) are not included in CP-8318M and CP-8318JM. Aldicarb sulfoxide (F2004) and Oxamyl (F2044) are not included in CP8318-2M and CP8318-2JM.*

CP-8318N	Neat compounds of each - (12 component kit)
CP-8318S	5mL Solutions of each, in the appropriate solvent - (12 component kit)
CP-8318M	Mixture at 100ug/mL in Acetonitrile, 5mL - (10 components)
CP-8318RPM	Mixture at 100ug/mL in Acetonitrile, 5x1mL Ampules - (10 components)
CP-8318JM	Mixture at 100ug/mL in Acetonitrile, 1mL Ampule - (10 components)
CP8318-2M	Mixture at 1000ug/mL in Acetonitrile, 5mL Ampule - (10 components)
CP8318-2RPM	Mixture at 1000ug/mL in Acetonitrile, 5x1mL Ampules - (10 components)
CP8318-2JM	Mixture at 1000ug/mL in Acetonitrile, 1mL Ampule - (10 components)

LABORATORY PERFORMANCE CHECK MIXTURE

EPA METHOD 8318,*531.1*

See page 136 for complete analyte listing.

Mixture in Acetonitrile - (4componenets)

LPC-531M **5mL Ampule**
LPC-531RPM **5x1mL Ampules**
LPC-531JM **1mL Ampule**

INTERNAL STANDARDS

EPA METHOD 8318

F2054	100mg	BDMC	
F2054S	5mL	100ug/mL	Methanol
F2054RPS	5x1mL	100ug/mL	Methanol
F2054JS	1mL	100ug/mL	Methanol

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.

MERPHOS CALIBRATION STANDARDS

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

F2214	1g	S.S.S-Tributylphosphorotrithioate		78-48-8
F2214S	5mL	100ug/mL	tert-Butylmethyl ether	
F2214RPS	5x1mL	100ug/mL	tert-Butylmethyl ether	
F2214JS	1mL	100ug/mL	tert-Butylmethyl ether	

CHLORINATED HERBICIDES

EPA METHOD 8321,*1618,8150B*

See page 188 for complete analyte listing.

CH-8150N	Neat compounds of each - (10 component kit)
CH-8150S	5mL Solutions of each, in the appropriate solvent - (10 component kit)
CH-8150M	Mixture at 100ug/mL in Acetone, 5mL Ampule - (10 components)
CH-8150RPM	Mixture at 100ug/mL in Acetone, 5x1mL Ampules - (10 components)
CH-8150JM	Mixture at 100ug/mL in Acetone, 1mL Ampule - (10 components)

TUNING STANDARDS

EPA METHOD 8321

F2159	5g	PEG 400	
F2159S	5mL	100ul/mL	Methanol
F2159RPS	5x1mL	100ul/mL	Methanol
F2159JS	1mL	100ul/mL	Methanol
F2160	5g	PEG 600	
F2160S	5mL	100ul/mL	Methanol
F2160RPS	5x1mL	100ul/mL	Methanol
F2160JS	1mL	100ul/mL	Methanol

ALKALOIDS

METHOD 8321A/B

F2428	5g	Caffeine		58-08-2
F2428AS	5mL	1000ug/mL	Acetonitrile	
F2428ARPS	5x1mL	1000ug/mL	Acetonitrile	
F2428AJS	1mL	1000ug/mL	Acetonitrile	
F2135	100mg	Stychnine		57-24-9
F2135AS	5mL	1000ug/mL	Acetonitrile	
F2135ARPS	5x1mL	1000ug/mL	Acetonitrile	
F2135AJS	1mL	1000ug/mL	Acetonitrile	

INDIVIDUAL ESTER STANDARDS

EPA METHOD 8321

F2360	1g	2.4-D butoxyethyl ester	
F2360S	5mL	1000ug/mL	Acetonitrile
F2360RPS	5x1mL	1000ug/mL	Acetonitrile
F2360JS	1mL	1000ug/mL	Acetonitrile
F2361	1g	2.4-D sec-butyl ester	
F2361S	5mL	1000ug/mL	Acetonitrile
F2361RPS	5x1mL	1000ug/mL	Acetonitrile
F2361JS	1mL	1000ug/mL	Acetonitrile
F2362	1g	2.4.5-T butoxyethyl ester	
F2362S	5mL	1000ug/mL	Acetonitrile
F2362RPS	5x1mL	1000ug/mL	Acetonitrile
F2362JS	1mL	1000ug/mL	Acetonitrile
F2363	100mg	2,4-D 2-ethylhexyl ester	
F2363S	5mL	1000ug/mL	Acetonitrile
F2363RPS	5x1mL	1000ug/mL	Acetonitrile
F2363JS	1mL	1000ug/mL	Acetonitrile

METHOD 8325 Benzidines & Nitrogen Pesticides

Method 8325 describes the use of high performance liquid chromatography (HPLC), coupled with particle beam (PB) mass spectrometry (MS), for the determination of the solvent extractable nonvolatile benzidines and nitrogen-containing pesticides in water and wastewater.

MS PERFORMANCE CHECK SOLUTION BENZIDINES AND NITROGEN-CONTAINING PESTICIDES

EPA METHOD 8325

F2456	100mg	Decafluorotriphenylphosphine oxide		
F2456S	5mL	100ug/ml	Acetonitrile	
F2456RPS	5x1mL	100ug/ml	Acetonitrile	
F2456JS	1mL	100ug/ml	Acetonitrile	

Chem Service guarantees our Standards Grade neat products to be +/- 0.5% of the labeled purity. We guarantee our solutions to be +/- 5% of the labeled concentration. +/- 0.5% and +/- 5% are the uncertainties that have been assigned to the purity and concentration.

SURROGATE SPIKING SOLUTIONS BENZIDINES AND NITROGEN-CONTAINING PESTICIDES

EPA METHOD 8325

FN2428	0.1g	Caffeine-$^{15}N_2$
FN2428RPS	5x1mL	500ug/mL in Methanol:Acetonitrile (50:50)
FN2428JS	1mL	500ug/mL in Methanol:Acetonitrile (50:50)
		3,3'-Dichlorobenzidine-d_6
FD28S	1.2mL	1000µg/mL in Benzene
FD28AS	5mL	500ug/mL in Methanol:Acetonitrile (50:50)
FD28ARPS	5x1mL	500ug/mL in Methanol:Acetonitrile (50:50)
FD28AJS	1mL	500ug/mL in Methanol:Acetonitrile (50:50)
		Benzidine-d_8
F2455S	5mL	100µg/mL in Methanol
F2455RPS	5x1mL	100µg/mL in Methanol
F2455SJ	1mL	100µg/mL in Methanol
F2455ARPS	5x1mL	500ug/mL in Methanol:Acetonitrile (50:50)
F2455AJS	1mL	500ug/mL in Methanol:Acetonitrile (50:50)
F2456	100mg	Decafluorotriphenylphosphine oxide
F2456ARPS	5x1mL	500ug/mL in Methanol:Acetonitrile (50:50)
F2456AJS	1mL	500ug/mL in Methanol:Acetonitrile (50:50)

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 & NITRAMINES SOLUTIONS KIT

EPA METHOD 8330

F2492S	2-Amino-4,6-dinitrotoluene Solution	355-72-2
F2491S	4-Amino-2,6-dinitrotoluene Solution	1946-51-0
F990AS	m-Dinitrobenzene Solution	99-65-0
F35AS	2.4-Dinitrotoluene Solution	121-14-2
F36AS	2.6-Dinitrotoluene Solution	606-20-2
F2471S	Hexahydro-1,3,5-trinitro-1,3,5-triazine (water added) Solution	121-82-4
F56AS	Nitrobenzene Solution	98-95-3
F2287AS	o-Nitrotoluene Solution	88-72-2
F2484S	m-Nitrotoluene Solution	99-08-1
F2485S	p-Nitrotoluene Solution	99-99-0
F2481S	Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine (water added) Solution	2691-41-0
F2494S	Tetryl (water added) Solution	479-45-8
F942BS	1.3.5-Trinitrobenzene Solution	99-35-4
F2486S	2.4.6-Trinitrotoluene Solution	118-96-7

5mL Solutions of each, in the appropriate solvent - (14 component kit)
NN8330-1S KIT

NITROAROMATICS & NITRAMINE INTERMEDIATE STANDARDS MIXTURE #2

EPA METHOD 8330

F36	2.6-Dinitrotoluene	606-20-2
F2287	o-Nitrotoluene	88-72-2
F2484	m-Nitrotoluene	99-08-1
F2485	p-Nitrotoluene	99-99-0
F2494	Tetryl (water added)	479-45-8

1000ug/mL in Methanol:Acetonitrile (50:50) - (5 components)
NN8330-2M 5mL Ampule
NN8330-2RPM 5x1mL Ampules
NN8330-2JM 1mL Ampule

NITROAROMATICS & NITRAMINE INTERMEDIATE STANDARDS MIXTURE #1

EPA METHOD 8330

F990	m-Dinitrobenzene	99-65-0
F35	2.4-Dinitrotoluene	121-14-2
F2471	Hexahydro-1,3,5-trinitro-1,3,5-triazine (water added)	121-82-4
F56	Nitrobenzene	98-95-3
F2481	Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine (water added)	2691-41-0
F942	1.3.5-Trinitrobenzene	99-35-4
F2486	2.4.6-Trinitrotoluene- 30wt% water	118-96-7

1000ug/mL in Methanol:Acetonitrile (50:50) - (7 components)
NN8330-1M 5mL Ampule
NN8330-1RPM 5x1mL Ampules
NN8330-1JM 1mL Ampule

INTERNAL STANDARDS

EPA METHOD 8330

F2519	500mg	3,4-Dinitrotoluene		610-39-9
F2519S	5mL	1000ug/mL	Methanol	
F2519RPS	5x1mL	1000ug/mL	Methanol	
F2519JS	1mL	1000ug/mL	Methanol	

SURROGATE STANDARDS

EPA METHOD 8330

F2107	500mg	o-Dinitrobenzene		528-29-0
F2107S	5mL	100ug/mL	Methanol	
F2107RPS	5x1mL	100ug/mL	Methanol	
F2107JS	1mL	100ug/mL	Methanol	
F2107AS	5mL	1000ug/mL	Methanol	
F2107ARPS	5x1mL	1000ug/mL	Methanol	
F2107AJS	1mL	1000ug/mL	Methanol	

NN8330-1S

Upon receipt, the products within the kit, NN8330-1S, Nitroaromatics & Nitramines Solutions Kit - 8330, should be stored under refrigeration to achieve the optimum shelf lives of 12 to 18 months.

All of our products are furnished for laboratory use only. Our products may not be used as drugs, cosmetics, agricultural or pesticidal products, food additives or household chemicals.

METHOD 8410 Semivolatile Organics

Method 8410 is applicable for determination of most extractable, semivolatile-organic compounds in wastewater, soils and sediments, and solid wastes utilizing capillary column - gas chromatography/Fourier transform infrared (GC/FT-IR). This method covers the automated identification, or compound class assignment, of unidentifiable compounds of solvent extractable semivolatile organic compounds, which are amenable to gas chromatography, by GC/FT-IR. GC/FT-IR can be a useful complement to GC/MS analysis (Method 8270). It is particularly well suited for the identification of specific isomers that are not differentiated using GC/MS.

INTERNAL STANDARDS

EPA METHOD 8410

F78	1g	Anthracene	120-12-7	F420	1g	1-Fluoronaphthalene	321-38-0
F78S	5mL	100ug/mL Toluene		F420S	5mL	100ug/mL Methanol	
F78RPS	5x1mL	100ug/mL Toluene		F420RPS	5x1mL	100ug/mL Methanol	
F78JS	1mL	100ug/mL Toluene		F420JS	1mL	100ug/mL Methanol	
F43	1g	Bis(2-chloroethoxy) methane	111-91-1	F81	1g	Phenanthrene	85-01-8
F43S	5mL	100ug/mL Methanol		F81S	5mL	100ug/mL Toluene	
F43RPS	5x1mL	100ug/mL Methanol		F81RPS	5x1mL	100ug/mL Toluene	
F43JS	1mL	100ug/mL Methanol		F81JS	1mL	100ug/mL Toluene	
F67	1g	Butyl benzyl phthalate	85-68-7	F65	5g	Phenol	108-95-2
F67S	5mL	100ug/mL Hexane		F65S	5mL	100ug/mL Methanol	
F67RPS	5x1mL	100ug/mL Hexane		F65RPS	5x1mL	100ug/mL Methanol	
F67JS	1mL	100ug/mL Hexane		F65JS	1mL	100ug/mL Methanol	
F24	5g	2-Chlorophenol	95-57-8	F1064	500mg	p-Terphenyl	92-94-4
F24S	5mL	100ug/mL Methanol		F1064S	5mL	100ug/mL Hexane	
F24RPS	5x1mL	100ug/mL Methanol		F1064RPS	5x1mL	100ug/mL Hexane	
F24JS	1mL	100ug/mL Methanol		F1064JS	1mL	100ug/mL Hexane	
F31	5g	2.4-Dichlorophenol	120-83-2				
F31S	5mL	100ug/mL Methanol					
F31RPS	5x1mL	100ug/mL Methanol					
F31JS	1mL	100ug/mL Methanol					

CONFIRMATION STANDARDS

EPA METHOD 8410

F992	5g	Diphenylamine		122-39-4
F992S	5mL	100ug/mL	Methanol	
F992RPS	5x1mL	100ug/mL	Methanol	
F992JS	1mL	100ug/mL	Methanol	

Chem Service offers Pesticide Solutions.

All of our Pesticides are now available in solution. Most are at a concentration of 100ug/mL and are in the most suitable solvent to ensure solubility and stability. As always, our Pesticide Solutions will come with a MSDS and a Certificate of Analysis. Every solution is prepared from certified neat components and solvents and then is analytically compared with an independently prepared solution.

We quantitatively test our solutions so you do not have to test them.

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METHOD 1311 Determination of Mobility

Method 1311 is applicable for the determination of the mobility of both organic and inorganic analytes present in liquid, solid, and multiphasic wastes. Materials designated as toxic, based on the results of Method 1311 may not be disposed of in conventional landfills. This method will estimate the toxicity of solid waste materials under the leaching conditions found in a landfill. This method is utilized in combination with other methods in the SW-846 Methods for determining the presence and concentration of regulated compounds (specified in Title VIII and Title IX) in wastes.

ORGANICS

TCLP

F4	Benzene	71-43-2	F98	Endrin	72-20-8	F56	Nitrobenzene	98-95-3
F6	Carbon tetrachloride	56-23-5	F100	Heptachlor	76-44-8	F64	Pentachlorophenol	87-86-5
F91	Chlordane	57-74-9	F101	Heptachlor epoxide	1024-57-3	F1084	Pyridine	110-86-1
F7	Chlorobenzene	108-90-7	F9	Hexachlorobenzene	118-74-1	F85	Tetrachloroethylene	127-18-4
F23	Chloroform	67-66-3	F52	Hexachloro-1.3-butadiene	67-68-3	F106	Toxaphene®	8001-35-2
F987	m-Cresol	108-39-4	F12	Hexachloroethane	67-72-1	F970	Silvex	93-72-1
F954	2,4-D	94-75-7	F104	Lindane	58-89-9	F87	Trichloroethylene	79-01-6
F27	1,4-Dichlorobenzene	106-46-7	F910	Methoxychlor	72-43-5	F717	2,4,5-Trichlorophenol	95-95-4
F10	1,2-Dichloroethane	107-06-2	F704	Methyl ethyl ketone	78-93-3	F21	2,4,6-Trichlorophenol	88-06-2
F29	1,1-Dichloroethene	75-35-4	F711	2-Methylphenol	95-98-7	F88S	Vinyl chloride Solution	75-01-4
F35	2,4-Dinitrotoluene	121-14-2	F712	4-Methylphenol	106-44-5			

NOTE: *Vinyl chloride (F88S) is supplied in solution form only, but is included in the neat kit.*

TCLP-1N Neat compounds of each - (32 component kit)
TCLP-1S 5mL Solutions of each, in the appropriate solvent - (32 component kit)

TCLP SEMIVOLATILES SPIKING MIXTURE

TCLP

F987	m-Cresol	108-39-4
F27	1.4-Dichlorobenzene	106-46-7
F35	2.4-Dinitrotoluene	121-14-2
F9	Hexachlorobenzene	118-74-1
F52	Hexachloro-1.3-butadiene	67-68-3
F12	Hexachloroethane	67-72-1
F711	2-Methylphenol	95-48-7
F712	4-Methylphenol	106-44-5
F56	Nitrobenzene	98-95-3
F64	Pentachlorophenol	87-86-5
F1084	Pyridine	110-86-1
F717	2.4.5-Trichlorophenol	95-95-4
F21	2.4.6-Trichlorophenol	88-06-2

2000ug/mL in Acetone - (13 components)
TCLP-1SSM **5mL Ampule**
TCLP-1SSRPM **5x1mL Ampules**
TCLP-1SSJM **1mL Ampule**

ACIDS MIXTURE

TCLP

F987	m-Cresol	108-39-4
F711	2-Methylphenol	95-48-7
F712	4-Methylphenol	106-44-5
F64	Pentachlorophenol	87-86-5
F717	2,4,5-Trichlorophenol	95-95-4
F21	2,4,6-Trichlorophenol	88-06-2

1000ug/mL in Methanol - (6 components)
TCLP-1AM **5mL Ampule**
TCLP-1ARPM **5x1mL Ampules**
TCLP-1AJM **1mL Ampule**

VOLATILES MIXTURE

TCLP

F4	Benzene	71-43-2
F704	2-Butanone	78-93-3
F6	Carbon tetrachloride	56-23-5
F7	Chlorobenzene	108-90-7
F23	Chloroform	67-66-3
F27	1,4-Dichlorobenzene	106-46-7
F10	1,2-Dichlorethane	107-06-2
F29	1,1-Dichloroethene	75-35-4
F85	Tetrachloroethene	127-18-4
F87	Trichloroethene	79-01-6
F88	Vinyl chloride	75-01-4

1000ug/mL in Methanol:Water (90:10) - (11 components)
TCLP-1VM **5mL Ampule**
TCLP-1VRPM **5x1mL Ampules**
TCLP-1VJM **1mL Ampule**

BASE NEUTRALS MIXTURE

TCLP

F27	1,4-Dichlorobenzene	106-46-7
F35	2,4-Dinitrotoluene	121-14-2
F9	Hexachlorobenzene	118-74-1
F52	Hexachloro-1.3-butadiene	67-68-3
F12	Hexachloroethane	67-72-1
F56	Nitrobenzene	98-95-3
F1084	Pyridine	110-86-1

1000ug/mL in Acetone - (7 components)
TCLP-1BNM **5mL Ampule**
TCLP-1BNRPM **5x1mL Ampules**
TCLP-1BNJM **1mL Ampule**

EPA Method Request Form

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

TCLP PESTICIDES SPIKING MIXTURES

TCLP

F98	Endrin	72-20-8
F100	Heptachlor	76-44-8
F101	Heptachlor epoxide	1024-57-3
F104	Lindane (BHC gamma isomer)	58-89-9
F910	Methoxychlor	72-43-5

100ug/mL in Methanol - (5 components)
TCLP-1PM **5mL Ampule**
TCLP-1PRPM **5x1mL Ampules**
TCLP-1PJM **1mL Ampule**

2000ug/mL in Methanol - (5 components)
TCLP-1PSM **5mL Ampule**
TCLP-1PSRPM **5x1mL Ampules**
TCLP-1PSJM **1mL Ampule**

TOXAPHENE® & CHLORDANE KIT

TCLP

See page 148 for complete analyte listing.

Neat compounds of each - (2 component kit)
PP-7N **KIT**

5mL Solutions of each, in the appropriate solvent - (2 component kit)
PP-7S **KIT**

TCLP ACIDS/BASE NEUTRALS HIGH RANGE

TCLP

2000ug/mL	F987	m-Cresol	108-39-4
2000ug/mL	F711	2-Methylphenol	95-48-7
2000ug/mL	F712	4-Methylphenol	106-44-5
1000ug/mL	F64	Pentachlorophenol	87-86-5
4000ug/mL	F717	2.4.5-Trichlorophenol	95-95-4

Mixture in Methylene chloride - (5 components)
TCLPHR-1M **5mL Ampule**
TCLPHR-1RPM **5x1mL Ampules**
TCLPHR-1JM **1mL 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 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.

VOLATILE ORGANIC COMPOUNDS

CLP VOLATILES

F700	Acetone	67-64-1	F10	1.2-Dichloroethane	107-06-2	F710	4-Methyl-2-pentanone	105-10-1
F4	Benzene	71-43-2	F29	1,1-Dichloroethene	75-35-4	F716	Styrene	100-42-5
F48	Bromodichloromethane	75-27-4	F821	cis-1.2-Dichloroethene	156-99-2	F15	1.1.2.2-Tetrachloroethane	79-34-5
F47	Bromoform	75-25-2	F30	trans-1.2-Dichloroethene	156-60-5	F85	Tetrachloroethene	127-18-4
F704	2-Butanone	78-93-3	F32	1.2-Dichloropropane	78-87-5	F86	Toluene	108-88-3
F705	Carbon disulfide	75-15-0	F200	cis-1.3-Dichloropropene	10061-01-5	F11	1.1.1-Trichloroethane	71-55-6
F6	Carbon tetrachloride	56-23-5	F201	trans-1.3-Dichloropropene	10061-02-6	F14	1.1.2-Trichloroethane	79-00-5
F7	Chlorobenzene	108-90-7	F38	Ethylbenzene	100-41-4	F87	Trichloroethene	79-01-6
F51	Chlorodibromomethane	124-48-1	F708	2-Hexanone	591-78-6	F719	o-Xylene	95-47-6
F16S	Chloroethane Solution	75-00-3	F46S	Methyl bromide Solution	74-83-9	F829	m-Xylene	108-38-3
F23	Chloroform	67-66-3	F45S	Methyl chloride Solution	74-87-3	F830	p-Xylene	106-42-3
F13	1.1-Dichloroethane	75-34-3	F44	Methylene chloride	79-09-2	F88S	Vinyl chloride Solution	75-01-4

NOTE: *Chloroethane (F16S), Methyl bromide (F46S), Methyl chloride (F45S) and Vinyl chloride (F88S) are supplied as solutions only, but are included in the neat kit.*

CLPVOL-1N Neat compounds of each - (36 component kit)
CLPVOL-1S 5mL Solutions of each, in the appropriate solvent - (36 component kit)

CLP VOLATILES MIXTURE #2

CLP VOLATILES

F48	Bromodichloromethane	75-27-4
F47	Bromoform	75-25-2
F6	Carbon tetrachloride	56-23-5
F51	Chlorodibromomethane	124-48-1
F23	Chloroform	67-66-3
F13	1.1-Dichloroethane	75-34-3
F10	1.2-Dichloroethane	107-06-2
F32	1.2-Dichloropropane	78-87-5
F44	Methylene chloride	79-09-2
F15	1.1.2.2-Tetrachloroethane	79-34-5
F11	1.1.1-Trichloroethane	71-55-6
F14	1.1.2-Trichloroethane	79-00-5

2000ug/mL in Methanol - (12 components)
CLPVOL-2M **5mL Ampule**
CLPVOL-2RPM **5x1mL Ampules**
CLPVOL-2JM **1mL Ampule**

CLP VOLATILES MIXTURES Kit

CLP VOLATILES

CLPVOL-2M	CLP Volatiles Mixture #2
CLPVOL-3M	CLP Volatiles Mixture #3
CLPVOL-1G	CLP Volatiles TLC Gases Mixture
HSL-2M	Hazardous Substance List Volatile Standards Mixture

5mL of each, in the appropriate solvent - (4 component kit)
MMCLPVOL-4 **KIT**

CLP VOLATILES MIXTURE #3

CLP VOLATILES

F4	Benzene	71-43-2
F7	Chlorobenzene	108-90-7
F29	1,1-Dichloroethene	75-35-4
F821	cis-1.2-Dichloroethene	156-99-2
F30	trans-1.2-Dichloroethene	156-60-5
F200	cis-1.3-Dichloropropene	10061-01-5
F201	trans-1.3-Dichloropropene	10061-02-6
F38	Ethylbenzene	100-41-4
F85	Tetrachloroethene	127-18-4
F86	Toluene	108-88-3
F87	Trichloroethene	79-01-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

2000ug/mL in Methanol - (13 components)
CLPVOL-3M **5mL Ampule**
CLPVOL-3RPM **5x1mL Ampules**
CLPVOL-3JM **1mL Ampule**

CLP VOLATILE TLC GASES MIXTURE

CLP VOLATILES

See page 154 for complete analyte listing.

200ug/mL in Methanol - (4 components)
PPW-24CM **5mL Ampule**
PPW-24CRPM **5x1mL Ampules**
PPW-24CJM **1mL Ampule**

CLP VOLATILES TLC GASES MIXTURE

CLP VOLATILES

F16	Chloroethane	75-00-3
F46	Methyl bromide	74-83-9
F45	Methyl chloride	74-87-3
F88	Vinyl chloride	75-01-4

2000ug/mL in Methanol - (14 components)

CLPVOL-1GM **5mL Ampule**
CLPVOL-1GRPM **5x1mL Ampules**
CLPVOL-1GJM **1mL Ampule**

BTEX & MTBE KITS AND MIXTURE

CLP VOLATILES

See page 210 for complete analyte listing.

Neat compounds of each - (7 component kit)

MBTEX-1N **KIT**

5mL Solutions of each, in the appropriate solvent - (7 component kit)

MBTEX-1S **KIT**

1000ug/mL in Methanol - (7 components)

MBTEX-2M **5mL Ampule**
MBTEX-2RPM **5x1mL Ampules**
MBTEX-2JM **1mL Ampule**

2000ug/mL in Methanol - (7 components)

MBTEX-1M **5mL Ampule**
MBTEX-1RPM **5x1mL Ampules**
MBTEX-1JM **1mL Ampule**

VOLATILES CALIBRATION CHECK MIXTURE

CLP VOLATILES

See page 192 for complete analyte listing.

2000ug/mL in Methanol - (6 components)

CLP-7M **5mL Ampule**
CLP-7RPM **5x1mL Ampules**
CLP-7JM **1mL Ampule**

TCL KETONES MIXTURE

CLP VOLATILES

F700	Acetone	67-64-1
F704	2-Butanone	78-93-3
F708	2-Hexanone	591-78-6
F710	4-Methyl-2-pentanone	105-10-1

2000ug/mL in Methanol:Water (90:10) - (4 components)

TCL-1AM **5mL Ampule**
TCL-1ARPM **5x1mL Ampules**
TCL-1AJM **1mL Ampule**

BTEX MIXTURES

CLP VOLATILES

See page 122 for complete analyte listing.

200ug/mL in Methanol - (6 components)

BTEX-1M **5mL Ampule**
BTEX-1RPM **5x1mL Ampules**
BTEX-1JM **1mL Ampule**

2000ug/mL in Methanol - (6 components)

BTEX-2M **5mL Ampule**
BTEX-2RPM **5x1mL Ampules**
BTEX-2JM **1mL Ampule**

Store in a Cool Dry Place

Our Material Safety Data Sheets, which are included in every order, usually state, “Store in a cool dry place”. If there are special storage conditions such as under nitrogen, or under refrigeration, then it would also be stated in Section 7 of the MSDS. We recommend storage in small glass ampules, or glass vials with limited head space.

HAZARDOUS SUBSTANCE LIST (HSL) VOLATILES STANDARD MIXTURE

CLP VOLATILES

F700	Acetone	67-64-1
F704	2-Butanone	78-93-3
F705	Carbon disulfide	75-15-0
F708	2-Hexanone	591-78-6
F710	4-Methyl-2-pentanone	105-10-1
F716	Styrene	100-42-5
F719	o-Xylene	95-47-6

200ug/mL in Methanol:Water (90:10) - (7 components)

HSL-1M **5mL Ampule**
HSL-1RPM **5x1mL Ampules**
HSL-1JM **1mL Ampule**

2000ug/mL in Methanol:Water (90:10) - (7 components)

HSL-2M **5mL Ampule**
HSL-2RPM **5x1mL Ampules**
HSL-2JM **1mL Ampule**

PURGEABLES MATRIX SPIKING MIXTURES

CLP VOLATILES

See page 192 for complete analyte listing.

1000ug/mL in Methanol - (5 components)

CLP-5M **5mL Ampule**
CLP-5RPM **5x1mL Ampules**
CLP-5JM **1mL Ampule**

2500ug/mL in Methanol - (5 components)

CLPH-5M **5mL Ampule**
CLPH-5RPM **5x1mL Ampules**
CLPH-5JM **1mL Ampule**

PURGEABLES SURROGATE STANDARDS MIXTURES

CLP VOLATILES

See page 171 for complete analyte listing.

250ug/mL in Methanol - (3 components)

CLP-3M **5mL Ampule**
CLP-3RPM **5x1mL Ampules**
CLP-3JM **1mL Ampule**

2500ug/mL in Methanol - (3 components)

CLP-3AM **5mL Ampule**
CLP-3ARPM **5x1mL Ampules**
CLP-3AJM **1mL Ampule**

PURGEABLES INTERNAL STANDARDS MIXTURES

CLP VOLATILES

See page 169 for complete analyte listing.

1000ug/mL in Methanol - (3 components)

CLP-4M **5mL Ampule**
CLP-4RPM **5x1mL Ampules**
CLP-4JM **1mL Ampule**

2500ug/mL in Methanol - (3 components)

CLP-4AM **5mL Ampule**
CLP-4ARPM **5x1mL Ampules**
CLP-4AJM **1mL Ampule**

COMBINED PURGEABLE INTERNAL & SURROGATE STANDARDS MIXTURE

CLP VOLATILES

See page 192 for complete analyte listing.

2500ug/mL in Methanol - (6 components)

CPIS-1M **5mL Ampule**
CPIS-1RPM **5x1mL Ampules**
CPIS-1JM **1mL Ampule**

TCL CALIBRATION STANDARDS

CLP VOLATILES

F705	5g	Carbon disulfide		75-15-0
F705S	5mL	100ug/mL	Methanol	
F705RPS	5x1mL	100ug/mL	Methanol	
F705JS	1mL	100ug/mL	Methanol	
F705AS	5mL	100ug/mL	Hexane	
F705ARPS	5x1mL	100ug/mL	Hexane	
F705AJS	1mL	100ug/mL	Hexane	
F718	5g	Vinyl acetate		108-05-4
F718S	5mL	2000ug/mL	Acetonitrile	
F718RPS	5x1mL	2000ug/mL	Acetonitrile	
F718JS	1mL	2000ug/mL	Acetonitrile	

INTERNAL STANDARDS

CLP VOLATILES

F206	2g	Bromochloromethane		74-97-5
F206S	5mL	100ug/mL	Methanol	
F206RPS	5x1mL	100ug/mL	Methanol	
F206JS	1mL	100ug/mL	Methanol	
F206AS	5mL	2000ug/mL	Methanol	
F206ARPS	5x1mL	2000ug/mL	Methanol	
F206AJS	1mL	2000ug/mL	Methanol	
F206BS	5mL	20,000ug/mL	Methanol	
F206BRPS	5x1mL	20,000ug/mL	Methanol	
F206BJS	1mL	20,000ug/mL	Methanol	
F1088	100mg	Chlorobenzene-d_5		3114-55-4
F1088S	5mL	100ug/mL	Methanol	
F1088RPS	5x1mL	100ug/mL	Methanol	
F1088JS	1mL	100ug/mL	Methanol	
F837	100mg	1,4-Difluorobenzene		540-36-3
F837S	5mL	2000ug/mL	Methanol	
F837RPS	5x1mL	2000ug/mL	Methanol	
F837JS	1mL	2000ug/mL	Methanol	

VOLATILES SYSTEM PERFORMANCE MIXTURE

CLP VOLATILES

See page 192 for complete analyte listing.

2000ug/mL in Methanol - (5 components)

CLP-6M	**5mL Ampule**
CLP-6RPM	**5x1mL Ampules**
CLP-6JM	**1mL Ampule**

INSTRUMENT PERFORMANCE CHECK STANDARDS

CLP VOLATILES

F833	5g	4-Bromofluorobenzene		460-00-4
F833S	5mL	2000ug/mL	Methanol	
F833RPS	5x1mL	2000ug/mL	Methanol	
F833JS	1mL	2000ug/mL	Methanol	

SURROGATE STANDARDS

CLP VOLATILES

F833	5g	4-Bromofluorobenzene		460-00-4
F833S	5mL	2000ug/mL	Methanol	
F833RPS	5x1mL	2000ug/mL	Methanol	
F833JS	1mL	2000ug/mL	Methanol	
F836	100mg	1,2-Dichloroethane-d_4		17060-07-0
F836S	5mL	2000ug/mL	Methanol	
F836RPS	5x1mL	2000ug/mL	Methanol	
F836JS	1mL	2000ug/mL	Methanol	
F843	100mg	Toluene-d_8		2037-26-5
F843S	5mL	2000ug/mL	Methylene chloride	
F843RPS	5x1mL	2000ug/mL	Methylene chloride	
F843JS	1mL	2000ug/mL	Methylene chloride	
F843AS	5mL	2000ug/mL	Methanol	
F843ARPS	5x1mL	2000ug/mL	Methanol	
F843AJS	1mL	2000ug/mL	Methanol	

METHOD CLP — Semivolatiles

SEMIVOLATILE ORGANIC COMPOUNDS

CLP SEMIVOLATILES

F1	Acenaphthene	83-32-9	F707	Dibenzofuran	132-64-9	F54	Isophorone	78-59-1
F77	Acenaphthylene	208-96-8	F68	Di-n-butyl phthalate	84-74-2	F709	2-Methylnaphthalene	91-57-6
F78	Anthracene	120-12-7	F25	1.2-Dichlorobenzene	95-50-1	F711	2-Methylphenol	95-48-7
F72	1.2-Benzanthracene	56-55-3	F26	1.3-Dichlorobenzene	541-73-1	F712	4-Methylphenol	106-44-5
F74	Benzo(b)fluoranthene	205-99-2	F27	1.4-Dichlorobenzene	106-46-7	F55	Naphthalene	91-20-3
F75	Benzo(k)fluoranthene	207-08-9	F28	3.3-Dichlorobenzidine	91-94-1	F713	o-Nitroaniline	88-74-4
F79	1.12-Benzoperylene	191-24-2	F31	2.4-Dichlorophenol	120-83-2	F714	m-Nitroaniline	99-09-2
F73	Benzo(a)pyrene	50-32-9	F34	2.4-Dimethylphenol	105-67-9	F715	p-Nitroaniline	100-01-6
F43	Bis(2-chloroethoxy)methane	111-91-1	F70	Diethyl phthalate	84-66-2	F56	Nitrobenzene	98-95-3
F18	Bis(2-chloroethyl)ether	111-44-4	F71	Dimethyl phthalate	131-11-3	F57	2-Nitrophenol	88-75-5
F42	Bis(2-chloroisopropyl)ether	108-60-1	F60	4.6-Dinitro-o-cresol	534-52-1	F58	4-Nitrophenol	100-02-7
F66	Bis(2-ethylhexyl)phthalate	117-81-7	F59	2.4-Dinitrophenol	51-28-5	F62	N-Nitrosodiphenylamine	86-30-6
F41	4-Bromophenyl phenyl ether	101-55-3	F35	2.4-Dinitrotoluene	121-14-2	F63	N-Nitrosodi-n-propylamine	621-64-7
F67	Butyl benzyl phthalate	85-68-7	F36	2.6-Dinitrotoluene	606-20-2	F64	Pentachlorophenol	87-86-5
F2001	Carbazole	86-74-8	F69	Di-n-octyl phthalate	117-84-6	F81	Phenanthrene	85-01-8
F706	4-Chloroaniline	106-47-8	F39	Fluoranthene	206-44-0	F65	Phenol	108-95-2
F22	4-Chloro-3-methylphenol	59-50-7	F80	Fluorene	86-73-7	F84	Pyrene	129-00-0
F20	2-Chloronaphthalene	91-58-7	F9	Hexachlorobenzene	118-74-1	F8	1.2.4-Trichlorobenzene	120-82-1
F24	2-Chlorophenol	95-57-8	F52	Hexachloro-1.3-butadiene	87-68-3	F717	2.4.5-Trichlorophenol	95-95-4
F40	4-Chlorophenyl phenyl ether	7005-72-3	F53	Hexachlorocyclopentadiene	77-47-4	F21	2.4.6-Trichlorophenol	88-06-2
F76	Chrysene	218-01-9	F12	Hexachloroethane	67-72-1			
F82	1.2:5.6-Dibenzanthracene	53-70-3	F83	Indeno(1.2.3-C.D)pyrene	193-39-5			

CLPSEM-1N	Neat compounds of each - (64 component kit)
CLPSEM-1S	5mL Solutions of each, in the appropriate solvent - (64 component kit)

ACIDS MIXTURE

CLP SEMIVOLATILES

See page 196 for complete analyte listing.

1000ug/mL in Methylene chloride - (17 components)

CLPSEM-1AM	**5mL Ampule**
CLPSEM-1AJRPM	**5x1mL Ampules**
CLPSEM-1AJM	**1mL Ampule**

BASE NEUTRALS EXTRACTABLES MIXTURE

CLP SEMIVOLITILES

See page 157 for complete analyte listing.

1000ug/mL in Benzene:Methylene chloride:Acetonitrile (4:4:2) - (44 components)

BN625-1M	**5mL Ampule**
BN625-1RPM	**5x1mL Ampules**
BN625-1JM	**1mL Ampule**

MIXTURE #1 - BASE NEUTRALS

CLP SEMIVOLATILES

See page 198 for complete analyte listing.

2000ug/mL in Methylene chloride - (14 components)

PP-HC1	**5mL Ampule**
PP-HC1RPM	**5x1mL Ampules**
PP-HC1JM	**1mL Ampule**

BASE NEUTRALS EXTRACTABLES MIXTURES KIT (BN625-1M & PP-HC7)

CLP SEMIVOLATILES

See page 157 for complete analyte listing.

5mL of each, in the appropriate solvent - (2 component kit)

MMBN625PP7-2 KIT

MIXTURE #7 - BENZIDINES

CLP SEMIVOLITILES

See page 146 for complete analyte listing.

2000ug/mL in Methanol - (2 components)

PP-HC7	**5mL Ampule**
PP-HC7RPM	**5x1mL Ampules**
PP-HC7JM	**1mL Ampule**

MIXTURE #3 - HAZARDOUS SUBSTANCES

CLP SEMIVOLATILES

See page 199 for complete analyte listing.

2000ug/mL in Methylene chloride - (4 components)

PP-HC3	**5mL Ampule**
PP-HC3RPM	**5x1mL Ampules**
PP-HC3JM	**1mL Ampule**

MIXTURE #6 - POLYNUCLEAR AROMATIC HYDROCARBONS

CLP SEMIVOLATILES

F1	Acenaphthene	83-32-9
F77	Acenaphthylene	208-96-8
F78	Anthracene	120-12-7
F72	1.2-Benzanthracene	56-55-3
F74	Benzo(b)fluoranthene	205-99-2
F75	Benzo(k)fluoranthene	207-08-9
F79	1.12-Benzoperylene	191-24-1
F73	Benzo(a)pyrene	50-32-8
F76	Chrysene	218-01-9
F82	1.2:5.6-Dibenzanthracene	53-70-3
F39	Fluoranthene	206-44-0
F80	Fluorene	86-73-7
F83	Indeno(1.2.3-C.D)pyrene	193-39-5
F55	Naphthalene	91-20-3
F81	Phenanthrene	85-01-8
F84	Pyrene	129-00-0

2000ug/mL in Methylene chloride:Benzene (50:50) - (16 components)

PP-HC6	**5mL Ampule**
PP-HC6RPM	**5x1mL Ampules**
PP-HC6JM	**1mL Ampule**

SEMI-VOLATILES SUPPLEMENT MIXTURE

CLP SEMIVOLATILES

See page 196 for complete analyte listing.

1000ug/mL in Methylene chloride - (10 components)

CLPSEM-1XM	**5mL Ampule**
CLPSEM-1XRPM	**5x1mL Ampules**
CLPSEM-1XJM	**1mL Ampule**

SEMI-VOLATILES MIXTURES KIT

CLP SEMIVOLATILES

BN625-1M	Base Neutrals Extractables Mixture
CLPSEM-1AM	Acids Mixture
CLPSEM-1XM	Semi-Volatiles Supplement Mixture
PP-HC7	Mixture #7 - Benzidines

5mL of each, in the appropriate solvent - (4 component kit)

MMCLPSEM-3 KIT

MIXTURE #2 - BASE NEUTRALS

CLP SEMIVOLATILES

See page 198 for complete analyte listing.

2000ug/mL in Methylene chloride - (14 components)

PP-HC2	**5mL Ampule**
PP-HC2RPM	**5x1mL Ampules**
PP-HC2JM	**1mL Ampule**

MIXTURE #4 - HAZARDOUS SUBSTANCES

CLP SEMIVOLATILES

See page 199 for complete analyte listing.

2000ug/mL in Methylene chloride - (8 components)

PP-HC4	**5mL Ampule**
PP-HC4RPM	**5x1mL Ampules**
PP-HC4JM	**1mL Ampule**

MIXTURE #5 - PESTICIDES

CLP SEMIVOLATILES

F89	Aldrin®	309-00-2
F102	BHC (alpha isomer)	319-84-6
F103	BHC (beta isomer)	319-85-7
F105	BHC (delta isomer)	319-86-8
F94	4.4'-DDD	72-54-8
F93	4.4'-DDE	72-55-9
F92	4.4'-DDT	50-29-3
F90	Dieldrin	60-57-1
F202	a-Endosulfan	959-98-8
F203	b-Endosulfan	33213-65-9
F97	Endosulfan sulfate	1034-07-8
F98	Endrin	72-20-8
F99	Endrin aldehyde	7421-93-4
F100	Heptachlor	76-44-8
F101	Heptachlor epoxide	1024-57-3
F104	Lindane (BHC gamma isomer)	58-89-9

2000ug/mL in Toluene:Hexane (50:50) - (16 components)

PP-HC5	**5mL Ampule**
PP-HC5RPM	**5x1mL Ampules**
PP-HC5JM	**1mL Ampule**

MIXTURE #8 - INTERNAL STANDARDS

CLP SEMIVOLATILES

See page 201 for complete analyte listing.

4000ug/mL in Methylene chloride - (6 components)

PP-HC8RPM	**5x1mL Ampules**
PP-HC8JM	**1mL Ampule**

ISO 9001 Certified

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

MIXTURE #9 - PHENOLS

CLP SEMIVOLATILES

F22	4-Chloro-3-methylphenol	59-50-7
F24	2-Chlorophenol	95-57-8
F31	2.4-Dichlorophenol	120-83-2
F34	2.4-Dimethylphenol	105-67-9
F60	4.6-Dinitro-o-cresol	534-52-1
F59	2.4-Dinitrophenol	51-28-5
F57	2-Nitrophenol	88-75-5
F58	4-Nitrophenol	100-02-7
F64	Pentachlorophenol	87-86-5
F65	Phenol	108-95-2
F21	2.4.6-Trichlorophenol	88-06-2

2000ug/mL in Methylene chloride - (11 components)

PP-HC9	**5mL Ampule**
PP-HC9RPM	**5x1mL Ampules**
PP-HC9JM	**1mL Ampule**

ACIDS SURROGATE STANDARDS MIXTURES

CLP SEMIVOLATILES

See page 200 for complete analyte listing.

2000ug/mL in Methanol - (3 components)

CLP-1M	**5mL Ampule**
CLP-1RPM	**5x1mL Ampules**
CLP-1JM	**1mL Ampule**

10,000ug/mL in Methanol - (3 components)

CLPH-1M	**5mL Ampule**
CLPH-1RPM	**5x1mL Ampules**
CLPH-1JM	**1mL Ampule**

ACIDS SURROGATE STANDARDS MIXTURES #A

CLP SEMIVOLATILES

F944	2-Chlorophenol-d_4	93951-73-6
F430	2-Fluorophenol	367-12-4
F330	Phenol-d_6	13127-88-3
F844	2,4,6-Tribromophenol	118-79-6

2000ug/mL in Methanol - (4 components)

CLP-1AM	**5mL Ampule**
CLP-1ARPM	**5x1mL Ampules**
CLP-1AJM	**1mL Ampule**

7500ug/mL in Methanol - (4 components)

CLPH-1CM	**5mL Ampule**
CLPH-1CRPM	**5x1mL Ampules**
CLPH-1CJM	**1mL Ampule**

BASE NEUTRALS SURROGATE STANDARDS MIXTURES

CLP SEMIVOLATILES

See page 183 for complete analyte listing.

1000ug/mL in Methylene chloride - (3 components)

CLP-2M	**5mL Ampule**
CLP-2RPM	**5x1mL Ampules**
CLP-2JM	**1mL Ampule**

5000ug/mL in Methylene chloride - (3 components)

CLPH-2M	**5mL Ampule**
CLPH-2RPM	**5x1mL Ampules**
CLPH-2JM	**1mL Ampule**

ACIDS MATRIX SPIKING MIXTURES

CLP SEMIVOLATILES

See page 198 for complete analyte listing.

2000ug/mL in Methanol - (5 components)

SAS-1M	**5mL Ampule**
SAS-1RPM	**5x1mL Ampules**
SAS-1JM	**1mL Ampule**

10,000ug/mL in Methanol - (5 components)

SASH-1M	**5mL Ampule**
SASH-1RPM	**5x1mL Ampules**
SASH-1JM	**1mL Ampule**

COMPLETE KIT (HC1-HC9)

CLP SEMIVOLATILES

PP-HC1	Mixture #1-Base Neutrals
PP-HC2	Mixture #2-Base Neutrals
PP-HC3	Mixture #3-Hazardous Substances
PP-HC4	Mixture #4-Hazardous Substances
PP-HC5	Mixture #5-Pesticides
PP-HC6	Mixture #6-Polynuclear Aromatic Hydrocarbons
PP-HC7	Mixture #7-Benzidines
PP-HC8	Mixture #8-Internal Standards
PP-HC9	Mixture #9-Phenols

5mL of each, in the appropriate solvent - (9 component kit)
NOTE: PP-HC8 is supplied in a 2mL ampule.

PP-HC10	**KIT**

SYSTEM PERFORMANCE CHECK MIXTURE

CLP SEMIVOLATILES

See page 200 for complete analyte listing.

1000ug/mL in Methanol - (4 components)

CLP-9M	**5mL Ampule**
CLP-9RPM	**5x1mL Ampules**
CLP-9JM	**1mL Ampule**

ACIDS CALIBRATION CHECK MIXTURE

CLP SEMIVOLATILES

See page 198 for complete analyte listing.

2000ug/mL in Methanol - (6 components)

CLP-12M	**5mL Ampule**
CLP-12RPM	**5x1mL Ampules**
CLP-12JM	**1mL Ampule**

BASE NEUTRALS CALIBRATION CHECK MIXTURE

CLP SEMIVOLATILES

See page 198 for complete analyte listing.

2000ug/mL in Methylene chloride - (7 components)

CLP-13M	**5mL Ampule**
CLP-13RPM	**5x1mL Ampules**
CLP-13JM	**1mL Ampule**

GPC CALIBRATION CHECK MIXTURE

CLP SEMIVOLATILES

500ug/mL	F66	Bis(2-ethylhexyl)phthalate	117-81-7
25,000ug/mL	O-2305	Corn oil	8001-30-7
100ug/mL	F910	Methoxychlor	72-43-5
20ug/mL	F1047	Perylene	198-55-0
80ug/mL	I-159	Sulfur	7704-34-9

Mixture in Methylene chloride - (5 components)

CLP-14M	**5mL Ampule**
CLP-14RPM	**5x1mL Ampules**
CLP-14JM	**1mL Ampule**

BASE NEUTRALS SURROGATE STANDARDS MIXTURES

CLP SEMIVOLATILES

F835	1,2-Dichlorobenzene-d_4	2199-69-1
F410	2-Fluorobiphenyl	321-60-8
F320	Nitrobenzene-d_5	4165-60-0
F842	p-Terphenyl-d_{14}	1718-51-0

1000ug/mL in Methylene chloride - (4 components)

CLP-2AM	**5mL Ampule**
CLP-2ARPM	**5x1mL Ampules**
CLP-2AJM	**1mL Ampule**

BASE NEUTRALS SPIKING MIXTURE

CLP SEMIVOLATILES

See page 197 for complete analyte listing.

1000ug/mL in Methylene chloride - (7 components)

SBNS-1M	**5mL Ampule**
SBNS-1RPM	**5x1mL Ampules**
SBNS-1JM	**1mL Ampule**

BASE NEUTRALS MATRIX SPIKING MIXTURES #A

CLP SEMIVOLATILES

See page 199 for complete analyte listing.

1000ug/mL in Methylene chloride - (6 components)

BNMS-1M	**5mL Ampule**
BNMS-1RPM	**5x1mL Ampules**
BNMS-1JM	**1mL Ampule**

5000ug/mL in Methylene chloride - (6 components)

BNMSH-1M	**5mL Ampule**
BNMSH-1RPM	**5x1mL Ampules**
BNMSH-1JM	**1mL Ampule**

COMBINED SURROGATE STANDARDS SPIKING MIXTURE

CLP SEMIVOLATILES

1500ug/mL	F944	2-Chlorophenol-d_4	93951-73-6
1000ug/mL	F835	1,2-Dichlorobenzene-d_4	2199-69-1
1000ug/mL	F410	2-Fluorobiphenyl	321-60-8
1500ug/mL	F430	2-Fluorophenol	367-12-4
1500ug/mL	F330	Phenol-d_6	13127-88-3
1000ug/mL	F320	Nitrobenzene-d_5	4165-60-0
1000ug/mL	F842	p-Terphenyl-d_{14}	1718-51-0
1500ug/mL	F844	2,4,6-Tribromophenol	118-79-6

Mixture in Methylene chloride - (8 components)

SSCLP-1M	**5mL Ampule**
SSCLP-1RPM	**5x1mL Ampules**
SSCLP-1JM	**1mL Ampule**

INSTRUMENT PERFORMANCE CHECK STANDARDS

CLP SEMIVOLATILES

F833	5g	4-Bromofluorobenzene		460-00-4
F833S	5mL	2000ug/mL	Methanol	
F833RPS	5x1mL	2000ug/mL	Methanol	
F833JS	1mL	2000ug/mL	Methanol	

INTERNAL STANDARDS

CLP SEMIVOLATILES

F720	50mg	Acenaphthene-d_{10}		15067-26-2
F720S	5mL	2000ug/mL	Methanol	
F720RPS	5x1mL	2000ug/mL	Methanol	
F720JS	1mL	2000ug/mL	Methanol	
F730	10mg	Chrysene-d_{12}		1719-03-5
F730S	5mL	2000ug/mL	Methylene chloride	
F730RPS	5x1mL	2000ug/mL	Methylene chloride	
F730JS	1mL	2000ug/mL	Methylene chloride	
F740	100mg	1.4-Dichlorobenzene-d_4		3855-82-1
F740S	5mL	2000ug/mL	Methanol	
F740RPS	5x1mL	2000ug/mL	Methanol	
F740JS	1mL	2000ug/mL	Methanol	
F310	100mg	Naphthalene-d_8		1146-65-2
F310S	5mL	2000ug/mL	Isooctane	
F310RPS	5x1mL	2000ug/mL	Isooctane	
F310JS	1mL	2000ug/mL	Isooctane	
F750	10mg	Perylene-d_{12}		1520-96-3
F750S	5mL	2000ug/mL	Methylene chloride	
F750RPS	5x1mL	2000ug/mL	Methylene chloride	
F750JS	1mL	2000ug/mL	Methylene chloride	
F208	100mg	Phenanthrene-d_{10}		1517-22-2
F208S	5mL	100ug/mL	Methanol	
F208RPS	5x1mL	100ug/mL	Methanol	
F208JS	1mL	100ug/mL	Methanol	
F208AS	5mL	2000ug/mL	Methylene chloride	
F208ARPS	5x1mL	2000ug/mL	Methylene chloride	
F208AJS	1mL	2000ug/mL	Methylene chloride	

COMBINED SURROGATE STANDARDS MIXTURE

CLP SEMIVOLATILES

See page 200 for complete analyte listing.

Mixture in Methylene chloride - (6 components)

CSS8250-1M	**5mL Ampule**
CSS8250-1RPM	**5x1mL Ampules**
CSS8250-1JM	**1mL Ampule**

COMBINED ACIDS & BASE NEUTRALS MATRIX SPIKING MIXTURE

CLP SEMIVOLATILES

See page 198 for complete analyte listing.

Mixture in Methylene chloride - (11 components)

CMSCLP-1M	**5mL Ampule**
CMSCLP-1RPM	**5x1mL Ampules**
CMSCLP-1JM	**1mL Ampule**

SPECIAL COMBINED MATRIX SPIKING MIXTURE

CLP SEMIVOLATILES

See page 198 for complete analyte listing.

Mixture in Methylene chloride - (11 components)

CRCLPS-1M	**5mL Ampule**
CRCLPS-1RPM	**5x1mL Ampules**
CRCLPS-1JM	**1mL Ampule**

SURROGATE STANDARDS

CLP SEMIVOLATILES

F944	10mg	2-Chlorophenol-d_4		93951-73-6
F944S	5mL	100ug/mL	Methanol	
F944RPS	5x1mL	100ug/mL	Methanol	
F944JS	1mL	100ug/mL	Methanol	
F835	100mg	1,2-Dichlorobenzene-d_4		2199-69-1
F835S	5mL	2000ug/mL	Methanol	
F835RPS	5x1mL	2000ug/mL	Methanol	
F835JS	1mL	2000ug/mL	Methanol	
F410	1g	2-Fluorobiphenyl		321-60-8
F410S	5mL	100ug/mL	Methanol	
F410RPS	5x1mL	100ug/mL	Methanol	
F410JS	1mL	100ug/mL	Methanol	
F410AS	5mL	2000ug/mL	Methylene chloride	
F410ARPS	5x1mL	2000ug/mL	Methylene chloride	
F410AJS	1mL	2000ug/mL	Methylene chloride	
F430	1g	2-Fluorophenol		367-12-4
F430AS	5mL	2000ug/mL	Methanol	
F430ARPS	5x1mL	2000ug/mL	Methanol	
F430AJS	1mL	2000ug/mL	Methanol	
F320	1g	Nitrobenzene-d_5		4165-60-0
F320S	5mL	2000ug/mL	Methanol	
F320RPS	5x1mL	2000ug/mL	Methanol	
F320JS	1mL	2000ug/mL	Methanol	
F330	100mg	Phenol-d_6		13127-88-3
F330S	5mL	2000ug/mL	Methanol	
F330RPS	5x1mL	2000ug/mL	Methanol	
F330JS	1mL	2000ug/mL	Methanol	
F842	50mg	p-Terphenyl-d_{14}		1718-51-0
F842S	5mL	2000ug/mL	Methylene chloride	
F842RPS	5x1mL	2000ug/mL	Methylene chloride	
F842JS	1mL	2000ug/mL	Methylene chloride	
F844	5g	2,4,6-Tribromophenol		118-79-6
F844S	5mL	2000ug/mL	Methylene chloride	
F844RPS	5x1mL	2000ug/mL	Methylene chloride	
F844JS	1mL	2000ug/mL	Methylene chloride	

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

TUNING STANDARDS

CLP SEMIVOLATILES

F5	250mg	Benzidine		92-87-5	F834	10mg	Decafluorotriphenylphosphine		5074-71-5
F5S	5mL	100ug/mL	Ethanol		F834S	5mL	2000ug/mL	Methylene chloride	
F5RPS	5x1mL	100ug/mL	Ethanol		F834RPS	5x1mL	2000ug/mL	Methylene chloride	
F5JS	1mL	100ug/mL	Ethanol		F834JS	1mL	2000ug/mL	Methylene chloride	
F92	1g	4.4'-DDT		50-29-3	F64	1g	Pentachlorophenol		87-86-5
F92S	5mL	100ug/mL	Hexane		F64S	5mL	100ug/mL	Methanol	
F92RPS	5x1mL	100ug/mL	Hexane		F64RPS	5x1mL	100ug/mL	Methanol	
F92JS	1mL	100ug/mL	Hexane		F64JS	1mL	100ug/mL	Methanol	

TUNING STANDARDS MIXTURE

CLP SEMIVOLATILES

See page 157 for complete analyte listing.

1000ug/mL in Methylene chloride - (4 components)

CLP-TS1M	**5mL Ampule**
CLP-TS1RPM	**5x1mL Ampules**
CLP-TS1JM	**1mL Ampule**

METHOD CLP — Pesticides

PESTICIDE & PCB COMPOUNDS

CLP PESTICIDES

F89	Aldrin®	309-00-2	F105	BHC (delta isomer)	319-86-8	F97	Endosulfan sulfate		1031-07-8
F107	Arochlor 1016	12674-11-2	F907	cis-Chlordane	5103-71-9	F98	Endrin		72-20-8
F108	Arochlor 1221	11104-28-2	F908	trans-Chlordane	5103-74-2	F99	Endrin aldehyde		7421-93-4
F113	Arochlor 1232	11141-16-5	F93	4.4'-DDE	72-55-9	F2022	Endrin ketone		53494-70-5
F109	Arochlor 1242	53469-21-9	F94	4.4'-DDD	72-54-8	F100	Heptachlor		76-44-8
F110	Arochlor 1248	12672-29-6	F92	4.4'-DDT	50-29-3	F101	Heptachlor epoxide		1024-57-3
F111	Arochlor 1254	11097-69-1	F90	Dieldrin	60-57-1	F104	Lindane (BHC gamma isomer)		58-89-9
F112	Arochlor 1260	11096-82-5	F202	a-Endosulfan	959-98-8	F910	Methoxychlor		72-43-5
F102	BHC (alpha isomer)	319-84-6	F203	b-Endosulfan	33213-65-9	F106	Toxaphene®		8001-35-2
F103	BHC (beta isomer)	319-85-7							

CLPPES-1N	Neat compounds of each - (28 component kit)
CLPPES-1S	5mL Solutions of each, in the appropriate solvent - (28 component kit)

AROCHLOR 1016 & AROCHLOR 1260 MIXTURE

CLP PESTICIDES

F107	Arochlor 1016	12674-11-2
F112	Arochlor 1260	11096-82-5

200ug/mL in Hexane - (2 components)

CSM-CLPPM	**5mL Ampule**
CSM-CLPPRPM	**5x1mL Ampules**
CSM-CLPPJM	**1mL Ampule**

POLYCHLORINATED BIPHENYLS

CLP PESTICIDES

See page 125 for complete analyte listing.

Neat compounds of each - (7 component kit)
PP-8N **KIT**

5mL Solutions of each, 100ug/mL in Methanol - (7 component kit)
PP-8S **KIT**

1mL Solutions of each, 100ug/mL in Methanol - (7 component kit)
PP-8JS **KIT**

GPC CALIBRATION CHECK MIXTURE

CLP PESTICIDES

500ug/mL	F66	Bis(2-ethylhexyl)phthalate	117-81-7
25,000ug/mL	O-2305	Corn oil	8001-30-7
100ug/mL	F910	Methoxychlor	72-43-5
20ug/mL	F1047	Perylene	198-55-0
80ug/mL	I-159	Sulfur-sublimed	7704-34-9

Mixture in Methylene chloride - (5 components)

CLP-14M	**5mL Ampule**
CLP-14RPM	**5x1mL Ampules**
CLP-14JM	**1mL Ampule**

TOXAPHENE® & CHLORDANE KIT

CLP PESTICIDES

See page 148 for complete analyte listing.

Neat compounds of each - (2 component kit)
PP-7N **KIT**

5mL Solutions of each, in the appropriate solvent - (2 component kit)
PP-7S **KIT**

DEGRADATION PRODUCTS MIXTURE

CLP PESTICIDES

See page 129 for complete analyte listing.

Mixture in tert-Butylmethyl ether - (4 components)

DP508-1M	**5mL Ampule**
DP508-1RPM	**5x1mL Ampules**
DP508-1JM	**1mL Ampule**

AROCHLORS, TOXAPHENE® & CHLORDANE SOLUTIONS KIT

CLP PESTICIDES

See page 126 for complete analyte listing.

5mL Solutions of each, 1000ug/mL in Hexane - (9 component kit)
CTA608-1S **KIT**

DEGRADATION CALIBRATION MIXTURE

CLP PESTICIDES

See page 129 for complete analyte listing.

Mixture in tert-Butylmethyl ether - (2 components)

DC-508M	**5mL Ampule**
DC-508RPM	**5x1mL Ampules**
DC-508JM	**1mL Ampule**

PESTICIDE RESOLUTION CHECK MIXTURE

CLP PESTICIDES

10ug/mL	F908	trans-Chlordane	5103-74-2
20ug/mL	F93	4.4'-DDE	72-55-8
20ug/mL	F2170	Decachlorobiphenyl	2051-24-3
20ug/mL	F90	Dieldrin	60-57-1
10ug/mL	F202	a-Endosulfan	959-98-8
20ug/mL	F97	Endosulfan sulfate	1031-07-8
20ug/mL	F2022	Endrin ketone	53494-70-5
100ug/mL	F910	Methoxychlor	72-43-5
20ug/mL	F903	2,4,5,6-Tetrachloro-m-xylene	877-09-8

Mixture in Hexane - (9 components)

CLP-15M **5mL Ampule**
CLP-15RPM **5x1mL Ampules**
CLP-15JM **1mL Ampule**

FLORISIL CARTRIDGE CHECK STANDARDS

CLP PESTICIDES

F717	2g	2.4.5-Trichlorophenol		95-95-4
F717S	5mL	100ug/mL	Methanol	
F717RPS	5x1mL	100ug/mL	Methanol	
F717JS	1mL	100ug/mL	Methanol	
F717AS	5mL	100ug/mL	Hexane	
F717ARPS	5x1mL	100ug/mL	Hexane	
F717AJS	1mL	100ug/mL	Hexane	

ORGANOCHLORINE PESTICIDES

CLP PESTICIDES

See page 148 for complete analyte listing.

NOTE: *PPO-8M, PPO-8JM, PPO-8RPM, PP-HC5, PP-HC5JM, PP-HC5RPM, OCP-8080M, OCP-8080JM, OCP-8080RPM, OCP508-1M , OCP508-1JM , OCP508-1RPM do not contain the Arochlors, Chlordane or Toxaphene.*

NOTE: *PPO-8M, PPO-8JM, PPO-8RPM, PP-HC5, PP-HC5JM and PP-HC5RPM do not contain Methoxychlor.*

NOTE: *OCP508-1M, OCP508-1JM and OCP508-1RPM contain F2022 Endrin Ketone, F907 cis-Chlordane and F908 trans-Chlordane.*

PPO-8N Neat compounds of each - (26 component kit)
PPO-8S 5mL Solutions of each, in the appropriate solvent - (26 component kit)

PPO-8M Mixture at 100ug/mL in Toluene:Hexane (50:50), 5mL Ampule - (16 components)
PPO-8RPM Mixture at 100ug/mL in Toluene:Hexane (50:50), 5x1mL Ampules - (16 components)
PPO-8JM Mixture at 100ug/mL in Toluene:Hexane (50:50), 1mL Ampule - (16 components)

PP-HC5 Mixture at 2000ug/mL in Toluene:Hexane (50:50), 5mL Ampule - (16 components)
PP-HC5RPM Mixture at 2000ug/mL in Toluene:Hexane (50:50), 5x1mL Ampules - (16 components)
PP-HC5JM Mixture at 2000ug/mL in Toluene:Hexane (50:50), 1mL Ampule - (16 components)

OCP-8080M Mixture at 100ug/mL in Toluene:Hexane (50:50), 5mL Ampule - (17 components)
OCP-8080RPM Mixture at 100ug/mL in Toluene:Hexane (50:50), 5x1mL Ampules - (17 components)
OCP-8080JM Mixture at 100ug/mL in Toluene:Hexane (50:50), 1mL Ampule - (17 components)
Note:Inhibited with Hydroquinone

OCP508-1M Mixture at 1000ug/mL in tert-Butylmethyl ether, 5mL Ampule - (20 components)
OCP508-1RPM Mixture at 1000ug/mL in tert-Butylmethyl ether, 5x1mL Ampules - (20 components)
OCP508-1JM Mixture at 1000ug/mL in tert-Butylmethyl ether, 1mL Ampule - (20 components)

PESTICIDES STANDARD MIXTURE A

CLP PESTICIDES

100ug/mL	F102	BHC (alpha isomer)	319-84-6
200ug/mL	F94	4.4'-DDD	72-54-8
200ug/mL	F92	4.4'-DDT	50-29-3
200ug/mL	F2107	Decachlorobiphenyl	528-29-0
200ug/mL	F90	Dieldrin	60-57-1
100ug/mL	F202	a-Endosulfan	959-98-8
200ug/mL	F98	Endrin	72-20-8
100ug/mL	F100	Heptachlor	76-44-8
100ug/mL	F104	Lindane (BHC gamma isomer)	58-89-9
1000ug/mL	F910	Methoxychlor	72-43-5
100ug/mL	F903	2,4,5,6-Tetrachloro-m-xylene	877-09-8

Mixture in Hexane - (11 components)

CLP-18M **5mL Ampule**
CLP-18RPM **5x1mL Ampules**
CLP-18JM **1mL Ampule**

SURROGATE STANDARDS MIXTURE #2

CLP PESTICIDES

See page 181 for complete analyte listing.

2000ug/mL in Acetone - (2 components)

SM-8080AM **5mL Ampule**
SM-8080ARPM **5x1mL Ampules**
SM-8080AJM **1mL Ampule**

PESTICIDES STANDARD MIXTURE B

CLP PESTICIDES

100ug/mL	F89	Aldrin®	309-00-2
100ug/mL	F103	BHC (beta isomer)	319-85-7
100ug/mL	F105	BHC (delta isomer)	319-86-8
100ug/mL	F907	cis-Chlordane	5103-71-9
100ug/mL	F908	trans-Chlordane	5103-74-2
200ug/mL	F93	4.4'-DDE	72-55-9
200ug/mL	F2170	Decachlorobiphenyl	2051-24-3
200ug/mL	F203	b-Endosulfan	33213-65-9
200ug/mL	F97	Endosulfan sulfate	1031-07-8
200ug/mL	F99	Endrin aldehyde	7421-93-4
200ug/mL	F2022	Endrin ketone	53494-70-5
100ug/mL	F101	Heptachlor epoxide	1024-57-3
100ug/mL	F903	2,4,5,6-Tetrachloro-m-xylene	877-09-8

Note: Inhibitied with Hydroquinone.

Mixture in Toluene:Hexane (50:50) - (13 components)

CLP-19M **5mL Ampule**
CLP-19RPM **5x1mL Ampules**
CLP-19JM **1mL Ampule**

SURROGATE STANDARDS MIXTURE #1

CLP PESTICIDES

See page 181 for complete analyte listing.

2000ug/mL in Toluene - (2 components)

SM-8080M **5mL Ampule**
SM-8080RPM **5x1mL Ampules**
SM-8080JM **1mL Ampule**

SURROGATE STANDARDS

CLP PESTICIDES

F2170	10mg	Decachlorobiphenyl		2051-24-3
F2170S	5mL	1000ug/mL	Hexane	
F2170RPS	5x1mL	1000ug/mL	Hexane	
F2170JS	1mL	1000ug/mL	Hexane	
F2170AS	5mL	100ug/mL	Hexane	
F2170ARPS	5x1mL	100ug/mL	Hexane	
F2170AJS	1mL	100ug/mL	Hexane	
F2170BS	5mL	500ug/mL	Acetone	
F2170BRPS	5x1mL	500ug/mL	Acetone	
F2170BJS	1mL	500ug/mL	Acetone	

F850	1g	Dibutyl chlorendate		1770-80-5
F850S	5mL	1000ug/mL	Methylene chloride	
F850RPS	5x1mL	1000ug/mL	Methylene chloride	
F850JS	1mL	1000ug/mL	Methylene chloride (Ampules)	
F850AS	5mL	2000ug/mL	Acetone	
F850ARPS	5x1mL	2000ug/mL	Acetone (Ampules)	
F850AJS	1mL	2000ug/mL	Acetone	

F903	100mg	2,4,5,6-Tetrachloro-m-xylene		877-09-8
F903S	5mL	200ug/mL	Methanol	
F903RPS	5x1mL	200ug/mL	Methanol (Ampules)	
F903JS	1mL	200ug/mL	Methanol	

METHOD CLP — QTM - Volatile

SYSTEM MONITORING COMPOUNDS

CLP QUICK TURNAROUND METHOD - VOLATILES

F833	5g	4-Bromofluorobenzene		460-00-4
F833S	5mL	2000ug/mL	Methanol	
F833RPS	5x1mL	2000ug/mL	Methanol	
F833JS	1mL	2000ug/mL	Methanol	

TARGET COMPOUND

CLP QUICK TURNAROUND METHOD - VOLATILES

		Vinyl chloride		75-01-4
F88S	5mL	100ug/mL	Methanol	
F88RPS	5x1mL	100ug/mL	Methanol	
F88JS	1mL	100ug/mL	Methanol	
F88AS	5mL	2000ug/mL	Methanol	
F88ARPS	5x1mL	2000ug/mL	Methanol	
F88AJS	1mL	2000ug/mL	Methanol	

METHOD CLP — QTM - PAH

POLYNUCLEAR AROMATIC HYDROCARBONS (PAH)

CLP QUICK TURNAROUND METHOD - PAH

See page 138 for complete analyte listing.

PPH-10N	Neat compounds of each - (16 component kit)
PPH-10S	5mL Solutions of each, in the appropriate solvent - (16 component kit)
PPH-10M	Mixture at 100ug/mL in Methanol, 5mL - (16 components)
PPH-10RPM	Mixture at 100ug/mL in Methanol, 5x1mL Ampules - (16 components)
PPH-10JM	Mixture at 100ug/mL in Methanol, 1mL Ampule - (16 components)
PNA-550M	Mixture at 200ug/mL in Acetonitrile, 5mL - (16 components)
PNA-550RPM	Mixture at 200ug/mL in Acetonitrile, 5x1mL Ampules - (16 components)
PNA-550JM	Mixture at 200ug/mL in Acetonitrile, 1mL Ampule - (16 components)
PP-HC6	Mixture at 2000ug/mL in Methylene chloride:Benzene (50:50), 5mL Ampule - (16 components)
PP-HC6RPM	Mixture at 2000ug/mL in Methylene chloride:Benzene (50:50), 5x1mL Ampules - (16 components)
PP-HC6JM	Mixture at 2000ug/mL in Methylene chloride:Benzene (50:50), 1mL Ampule - (16 components)

SYSTEM MONITORING COMPOUNDS

CLP QUICK TURNAROUND METHOD - PAH

F2437	500mg	2-Bromonaphthalene		580-13-2
F2437S	5mL	2000ug/mL	Methanol	
F2437RPS	5x1mL	2000ug/mL	Methanol	
F2437JS	1mL	2000ug/mL	Methanol	

CONTROL SAMPLE MIXTURE

CLP QUICK TURNAROUND METHOD - PAH

250ug/mL	F1	Acenaphthene	83-32-9
210ug/mL	F78	Anthracene	120-12-7
360ug/mL	F76	Chrysene	218-01-9
250ug/mL	F39	Fluoranthene	206-44-0
290ug/mL	F80	Fluorene	86-73-7
380ug/mL	F55	Naphthalene	91-20-3
310ug/mL	F81	Phenanthrene	85-01-8
160ug/mL	F84	Pyrene	129-00-0

Mixture in Methylene chloride - (8 components)

CSMQPAH-1M **5mL Ampule**
CSMQPAH-1RPM **5x1mL Ampules**
CSMQPAH-1JM **1mL Ampule**

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METHOD CLP — QTM - Pesticides

ORGANOCHLORINE PESTICIDES MIXTURE

CLP QUICK TURNAROUND METHOD - PESTICIDES

See page 128 for complete analyte listing.

1000ug/mL in tert-Butylmethyl ether - (20 components)

OCP508-1M	**5mL Ampule**
OCP508-1RPM	**5x1mL Ampules**
OCP508-1JM	**1mL Ampule**

FLORISIL CARTRIDGE CHECK STANDARDS

CLP QUICK TURNAROUND METHOD - PESTICIDES

F717	2g	2.4.5-Trichlorophenol		95-95-4
F717S	5mL	100ug/mL	Methanol	
F717RPS	5x1mL	100ug/mL	Methanol	
F717JS	1mL	100ug/mL	Methanol	
F717AS	5mL	100ug/mL	Hexane	
F717ARPS	5x1mL	100ug/mL	Hexane	
F717AJS	1mL	100ug/mL	Hexane	

SYSTEM MONITORING COMPOUNDS

CLP QUICK TURNAROUND METHOD - PESTICIDES

F2170	10mg	Decachlorobiphenyl		2051-24-3
F2170S	5mL	1000ug/mL	Hexane	
F2170RPS	5x1mL	1000ug/mL	Hexane	
F2170JS	1mL	1000ug/mL	Hexane	
F2170AS	5mL	100ug/mL	Hexane	
F2170ARPS	5x1mL	100ug/mL	Hexane	
F2170AJS	1mL	100ug/mL	Hexane	
F2170BS	5mL	500ug/mL	Acetone	
F2170BRPS	5x1mL	500ug/mL	Acetone	
F2170BJS	1mL	500ug/mL	Acetone	

METHOD CLP — QTM - PCB

TOXAPHENE® & CHLORDANE KIT

CLP QUICK TURNAROUND METHOD - PCB

See page 148 for complete analyte listing.

Neat compounds of each - (2 component kit)

PP-7N	**KIT**

5mL Solutions of each, in the appropriate solvent - (2 component kit)

PP-7S	**KIT**

POLYCHLORINATED BIPHENYLS

CLP QUICK TURNAROUND METHOD - PCB

See page 148 for complete analyte listing.

Neat compounds of each - (7 component kit)

PP-8N	**KIT**

5mL Solutions of each, 100ug/mL in Methanol - (7 component kit)

PP-8S	**KIT**

1mL Solutions of each, 100ug/mL in Methanol - (7 component kit)

PP-8JS	**KIT**

SYSTEM MONITORING COMPOUNDS

CLP QUICK TURNAROUND METHOD - PCB

F2170	10mg	Decachlorobiphenyl		2051-24-3
F2170S	5mL	1000ug/mL	Hexane	
F2170RPS	5x1mL	1000ug/mL	Hexane	
F2170JS	1mL	1000ug/mL	Hexane	
F2170AS	5mL	100ug/mL	Hexane	
F2170ARPS	5x1mL	100ug/mL	Hexane	
F2170AJS	1mL	100ug/mL	Hexane	
F2170BS	5mL	500ug/mL	Acetone	
F2170BRPS	5x1mL	500ug/mL	Acetone	
F2170BJS	1mL	500ug/mL	Acetone	

AROCHLORS, TOXAPHENE® & CHLORDANE SOLUTIONS KIT

CLP QUICK TURNAROUND METHOD - PCB

See page 126 for complete analyte listing.

5mL Solutions of each, 1000ug/mL in Hexane - (9 component kit)

CTA608-1S	**KIT**

Air Toxic Methods

ALDEHYDES & KETONES

EPA METHOD TO5

F2322	Acetaldehyde	75-07-0
F700	Acetone	67-64-1
F2	Acrolein	107-02-8
F2323	Benzaldehyde	100-52-7
F704	2-Butanone	78-93-3
F2325	Crotonaldehyde	123-73-9
F2328	Formaldehyde (in water)	50-00-0
F2330	Hexaldehyde	66-25-1
F2395	Isobutyraldehyde	78-84-2
F2335	Propionaldehyde	123-38-6
F2176	o-Tolualdehyde	529-20-4
F2177	m-Tolualdehyde	620-23-5
F2181	p-Tolualdehyde	104-87-0
F2334	Valeraldehyde	110-62-3

Neat compounds of each - (14 component kit)

ATO-5N	**KIT**

DERIVATIZED ALDEHYDE AND KETONE

EPA METHOD T05

F2338	Acetaldehyde (DNPH Derivative)
F2339	Acetone (DNPH Derivatives)
F2340	Acrolein (DNPH Derivatives)
F2341	Benzaldehyde (DNPH Derivative)
F2473	2-Butanone (DNPH Derivative)
F2343	Crotonaldehyde (DNPH Derivative)
F2347	Formaldehyde (DNPH Derivative)
F2349	Hexaldehyde (DNPH Derivative)
F2474	Isobutyraldehyde (DNPH Derivative)
F2354	Propionaldehyde (DNPH Derivative)
F2356	o-Tolualdehyde (DNPH Derivative)
F2355	m-Tolualdehyde (DNPH Derivative)
F2357	p-Tolualdehyde (DNPH Derivative)
F2353	Valeraldehyde (DNPH Derivative)

Neat compounds of each - (14 component kit)

ATOD-5N	**KIT**

DERIVATIZED CARBONYL COMPOUNDS NEAT KIT

EPA METHOD TO5

See page 203 for complete analyte listing.

Neat compounds of each - (20 component kit)

DCC8315-1N	**KIT**

5mL Solutions of each, 100ug/mL in Acetonitrile - (20 component kit)

DCC8315-1S	**KIT**

DERIVATIZING AGENT

EPA METHOD T05

O-724	1g	2,4-Dinitrophenylhydrazine (20% water)	119-26-6

CALIBRATION STANDARD

EPA METHOD TO6

O-388	1g	Carbanilide	102-07-8

TUNING STANDARD

EPA Method TO7

F2163	500mg	Perfluorotributylamine	311-89-7

PCDD'S

EPA METHOD TO9A

7860G	25mg	1,2,3,4-Tetrachlorodibenzo-p-dioxin	
6690G	50mg	Octachlorodibenzo-p-dioxin	
F114S	1mL	2,3,7,8-Tetrachlorodibenzo-p-dioxin 10ug/mL Toluene	1746-01-6

POLYNUCLEAR AROMATIC HYDROCARBONS (PAH)

EPA METHOD TO13A

See page 138 for complete analyte listing.

Neat Compounds of each - (16 component kit)

PPH-10N KIT

SURROGATE STANDARDS

EPA METHOD TO13A

F904	1g	Decafluorobiphenyl		434-90-2
F904S	5mL	2000ug/mL	Methylene chloride	
F904RPS	5x1mL	2000ug/mL	Methylene chloride	
F904JS	1mL	2000ug/mL	Methylene chloride	
F904AS	5mL	2000ug/mL	Acetonitrile	
F904ARPS	5x1mL	2000ug/mL	Acetonitrile	
F904AJS	1mL	2000ug/mL	Acetonitrile	
3542G	50mg	2,2'-Dibromobiphenyl		
F310	100mg	Naphthalene-d_8		1146-65-2
F310S	5mL	2000ug/mL	Isooctane	
F310RPS	5x1mL	2000ug/mL	Isooctane	
F310JS	1mL	2000ug/mL	Isooctane	

N-NITROSODIMETHYLAMINE STANDARDS

EPA METHOD TO7

F61	250mg	N-Nitrosodimethylamine		62-75-9
F61S	5mL	100ug/mL	Methanol	
F61RPS	5x1mL	100ug/mL	Methanol	
F61JS	1mL	100ug/mL	Methanol	

FORMALDEHYDE STANDARD

EPA METHOD TO11

F2328	5g	Formaldehyde (in water)	50-00-0

DERIVATIZING AGENT

EPA METHOD TO11A

O-724	1g	2,4-Dinitrophenylhydrazine (20% water)	119-26-6

TUNING STANDARDS

EPA METHOD TO13A

F834	10mg	Decafluorotriphenyphosphine		5074-71-5
F834S	5mL	2000ug/mL	Methylene chloride	
F834RPS	5x1mL	2000ug/mL	Methylene chloride	
F834JS	1mL	2000ug/mL	Methylene chloride	

TUNING STANDARDS

EPA METHOD TO14A

F833	5g	4-Bromofluorobenzene		460-00-4
F833S	5mL	2000ug/mL	Methanol	
F833RPS	5x1mL	2000ug/mL	Methanol	
F833JS	1mL	2000ug/mL	Methanol	

Total Petroleum Hydrocarbons TPH

PETROLEUM HYDROCARBONS REFERENCE OIL MIXTURE

EPA METHOD 418.1 (GRO/DRO)

25.0 % v/v	F7	Chlorobenzene
37.5 % v/v	F2185	n-Hexadecane
37.5 % v/v	F2189	2.2.4-Trimethylpentane

Mixture of each - (3 component kit)

TPH418-1M 10mL
TPH418-1JM 1mL

OIL & GREASE SPIKING MIXTURE

TPH

F2185	n-Hexadecane
F2568	Stearic acid

4000ug/mL in Acetone - (2 components)

OG1664-1M 5mL Ampule
OG1664-1RPM 5x1mL Ampules
OG1664-1JM 1mL Ampule

PRISTANE STANDARD

TPH

F2525	1g	Pristane

PHYTANE STANDARD

TPH

F2526	50mg	Phytane

FREON 113 STANDARD

EPA METHOD 418.1

O-2269	5g	1,1,2-Trichlorotrifluoroethane

BTEX MIXTURES

TPH

See page 122 for complete analyte listing.

200ug/mL in Methanol - (6 components)

BTEX-1M 5mL Ampule
BTEX-1RPM 5x1mL Ampules
BTEX-1JM 1mL Ampule

2000ug/mL in Methanol - (6 components)

BTEX-2M 5mL Ampule
BTEX-2RPM 5x1mL Ampules
BTEX-2JM 1mL Ampule

PURGEABLE VOLATILE ORGANIC COMPOUNDS MIXTURE #1

TPH

F4	Benzene
F909	tert-Butylmethyl ether
F38	Ethylbenzene
F86	Toluene
F832	1.2.4-Trimethylbenzene
F828	1.3.5-Trimethylbenzene
F719	o-Xylene
F829	m-Xylene

1000ug/mL in Methanol - (8 components)

TPH-1M 5mL Ampule
TPH-1RPM 5x1mL Ampules
TPH-1JM 1mL Ampule

HYDROCARBONS KIT #1

TPH

See page 245 for complete analyte listing.

Neat compounds of each - (15 component kit)

Oh-21 KIT

REVISED PURGEABLE VOLATILE ORGANIC COMPOUNDS MIXTURE #1A (WISC)

TPH

F4	Benzene
F909	tert-Butyl methyl ether
F38	Ethylbenzene
F55	Naphthalene
F86	Toluene
F832	1.2.4-Trimethylbenzene
F828	1.3.5-Trimethylbenzene
F719	o-Xylene
F829	m-Xylene
F830	p-Xylene

1000ug/mL in Methanol - (10 components)

USTWI-1M	**5mL Ampule**
USTWI-1RPM	**5x1mL Ampules**
USTWI-1JM	**1mL Ampule**

2000ug/mL in Methanol - (10 components)

TPH-1AM	**5mL Ampule**
TPH-1ARPM	**5x1mL Ampules**
TPH-1AJM	**1mL Ampule**

GASOLINE RANGE ORGANICS MIXTURE #2A

TPH

500ug/mL	F4	Benzene	71-43-2
500ug/mL	F38	Ethylbenzene	100-41-4
500ug/mL	F2184	n-Heptane	142-82-5
1500ug/mL	F2186	2-Methylpentane	107-83-5
1500ug/mL	F86	Toluene	108-88-3
1000ug/mL	F832	1.2.4-Trimethylbenzene	95-63-6
1500ug/mL	F2189	2.2.4-Trimethylpentane	540-84-1
1000ug/mL	F719	o-Xylene	95-47-6
1000ug/mL	F829	m-Xylene	108-38-3
1000ug/mL	F830	p-Xylene	106-42-3

Mixture in Methanol - (10 components)

TPH-4ARPM	**5x1mL Ampules**
TPH-4AJM	**1mL Ampules**

DIESEL RANGE ORGANICS MIXTURE #2

TPH

F2182	n-Decane	(C10)	124-18-5
F2415	n-Undecane	(C11)	1120-21-4
F2000	n-Dodecane	(C12)	112-40-3
O-2273	n-Tridecane	(C13)	629-50-5
F2197	n-Tetradecane	(C14)	629-59-4
O-2238	n-Pentadecane	(C15)	629-62-9
F2185	n-Hexadecane	(C16)	544-76-3
O-2110	n-Heptadecane	(C17)	629-78-7
F2188	n-Octadecane	(C18)	593-45-3
F2269	n-Nonadecane	(C19)	603-34-9
F2183	n-Eicosane	(C20)	112-95-8
O-2108	n-Heneicosane	(C21)	629-94-7
F2194	n-Docosane	(C22)	629-97-0
O-2270	n-Tricosane	(C23)	629-94-7
F2198	n-Tetracosane	(C24)	646-31-1
O-2246	n-Pentacosane	(C25)	629-99-2

1000ug/mL in Methylene chloride - (16 components)

TPH-6M	**5mL Ampule**
TPH-6RPM	**5x1mL Ampules**
TPH-6JM	**1mL Ampule**

HYDROCARBONS KIT #2

TPH

See page 245 for complete analyte listing.

Neat compounds of each of the above - (15 component kit)

Oh-26	**KIT**

GASOLINE RANGE ORGANICS MIXTURE #1

TPH

F4	Benzene
F38	Ethylbenzene
F2187	3-Methylpentane
F55	Naphthalene
F86	Toluene
F832	1.2.4-Trimethylbenzene
F2189	2.2.4-Trimethylpentane
F719	o-Xylene
F829	m-Xylene

1000ug/mL in Methanol - (9 components)

TPH-3M	**5mL Ampule**
TPH-3RPM	**5x1mL Ampules**
TPH-3JM	**1mL Ampule**

GASOLINE RANGE ORGANICS MIXTURE #2

TPH

500ug/mL	F4	Benzene
500ug/mL	F38	Ethylbenzene
500ug/mL	F2184	n-Heptane
1500ug/mL	F2186	2-Methylpentane
1500ug/mL	F86	Toluene
1000ug/mL	F832	1.2.4-Trimethylbenzene
1500ug/mL	F2189	2.2.4-Trimethylpentane
1000ug/mL	F719	o-Xylene
1000ug/mL	F829	m-Xylene

Mixture in Methanol - (9 components)

TPH-4M	**5mL Ampule**
TPH-4RPM	**5x1mL Ampules**
TPH-4JM	**1mL Ampule**

DIESEL RANGE ORGANICS MIXTURE #1

TPH

F2182	n-Decane	(C10)	124-18-5
F2000	n-Dodecane	(C12)	112-40-3
F2197	n-Tetradecane	(C14)	629-59-4
F2185	n-Hexadecane	(C16)	544-76-3
F2188	n-Octadecane	(C18)	593-45-3
F2183	n-Eicosane	(C20)	112-95-8
F2194	n-Docosane	(C22)	629-97-0
F2198	n-Tetracosane	(C24)	646-31-1
F2195	n-Hexacosane	(C26)	630-01-3
F2196	n-Octacosane	(C28)	630-02-4

2000ug/mL in Methylene chloride - (10 components)

TPH-5M	**5mL Ampule**
TPH-5RPM	**5x1mL Ampules**
TPH-5JM	**1mL Ampule**

BTEX & MTBE KITS AND MIXTURE

TPH

See page 210 for complete analyte listing.

Neat compounds of each - (7 component kit)

MBTEX-1N	**KIT**

5mL Solutions of each, in the appropriate solvent - (7 component kit)

MBTEX-1S	**KIT**

1000ug/mL in Methanol - (7 components)

MBTEX-2M	**5mL Ampule**
MBTEX-2RPM	**5x1mL Ampules**
MBTEX-2JM	**1mL Ampule**

2000ug/mL in Methanol - (7 components)

MBTEX-1M	**5mL Ampule**
MBTEX-1RPM	**5x1mL Ampules**
MBTEX-1JM	**1mL Ampule**

STRAIGHT CHAIN ALKANES KIT

TPH

See page 245 for complete analyte listing.

Neat compounds of each of the above - (30 component kit)

Oh-30	**KIT**

LUST RETENTION TIME STANDARDS MIXTURE

TPH

F2274	n-Hexane (C6)
F2182	n-Decane (C10)
F2000	n-Dodecane (C12)
F2198	n-Tetracosane (C24)
F2196	n-Octacosane (C28)
F2297	n-Triacontane (C30)
O-2261	n-Tetracontane (C40)

25ug/mL in Methylene chloride - (7 components)

TPH-8M **5mL Ampule**
TPH-8RPM **5x1mL Ampules**
TPH-8JM **1mL Ampule**

GASOLINE ADDITIVES MIXTURE #2

TPH

F4	Benzene	71-43-2
F7	Chlorobenzene	108-90-7
F25	1.2-Dichlorobenzene	95-50-1
F26	1.3-Dichlorobenzene	541-73-1
F27	1.4-Dichlorobenzene	106-46-7
F38	Ethylbenzene	100-41-4
F716	Styrene	100-42-5
F86	Toluene	108-88-3
F719	o-Xylene	95-47-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

1000ug/mL in Methanol - (11 components)

GADM-2M **5mL Ampule**
GADM-2RPM **5x1mL Ampules**
GADM-2JM **1mL Ampule**

SURROGATE STANDARDS

GRO/DRO

F833	5g	4-Bromofluorobenzene		460-00-4
F833S	5mL	2000ug/mL	Methanol	
F833RPS	5x1mL	2000ug/mL	Methanol	
F833JS	1mL	2000ug/mL	Methanol	
F450	1g	a.a.a-Trifluorotoluene		98-08-8
F450S	5mL	100ug/mL	Methanol	
F450RPS	5x1mL	100ug/mL	Methanol	
F450JS	1mL	100ug/mL	Methanol	
F450AS	5mL	2000ug/mL	Methanol	
F450ARPS	5x1mL	2000ug/mL	Methanol	
F450AJS	1mL	2000ug/mL	Methanol	
F1054	500mg	o-Terphenyl		84-15-1
F1054S	5mL	100ug/mL	Hexane	
F1054RPS	5x1mL	100ug/mL	Hexane	
F1054JS	1mL	100ug/mL	Hexane	
F1054AS	5mL	2000ug/mL	Acetone	
F1054AJS	5mL	2000ug/mL	Acetone	
F1054ARPS	5x1mL	2000ug/mL	Acetone	

TPH

F2518	1g	1-Chlorooctadecane		3386-33-2
F2518S	5mL	2000ug/mL	Methylene chloride	
F2518JS	1mL	2000ug/mL	Methylene chloride	
F2518RPS	5x1mL	2000ug/mL	Methylene chloride	
F2517	5g	1-Chlorooctane		
F2517S	5mL	2000ug/mL	Methanol	111-85-3
F2517RPS	5x1mL	2000ug/mL	Methanol	
F2517JS	1mL	2000ug/mL	Methanol	

INTERNAL STANDARDS

GRO/DRO

O-407	10g	n-Butyl acetate		123-86-4
F7	5g	Chlorobenzene		108-90-7
F2167	1g	1-Chloro-4-fluorobenzene		352-33-0
F2167S	5mL	2500ug/mL	Methanol	
F2167JS	1mL	2500ug/mL	Methanol	
F2167RPS	5x1mL	2500ug/mL	Methanol	
F2326	5g	Cyclohexanone		108-94-1
F2326AS	5mL	2000ug/mL	Isooctane	
F2326AJS	1mL	2000ug/mL	Isooctane	
F2326ARPS	5x1mL	2000ug/mL	Isooctane	
F2182	1g	n-Decane		124-18-5
F2182S	5mL	100ug/mL	Methylene chloride	
F2182JS	1mL	100ug/mL	Methylene chloride	
F2182RPS	5x1mL	100ug/mL	Methylene chloride	
O-567	1g	1,2-Dimethoxyethane		110-71-4
F2000	1g	n-Dodecane		112-40-3
F2000S	5mL	100ug/mL	Methanol	
F2000JS	1mL	100ug/mL	Methanol	
F2000RPS	5x1mL	100ug/mL	Methanol	
O-152	10g	2-Ethyl-1-butanol		97-95-0
O-2110	500mg	n-Heptadecane		629-78-7
F2184	5g	n-Heptane		142-82-5
F2184S	5mL	100ug/mL	Methanol	
F2184JS	1mL	100ug/mL	Methanol	
F2184RPS	5x1mL	100ug/mL	Methanol	
F2185	2g	n-Hexadecane		544-76-3
F2185S	5mL	100ug/mL	Methylene chloride	
F2185JS	1mL	100ug/mL	Methylene chloride	
F2185RPS	5x1mL	100ug/mL	Methylene chloride	
F2185AS	5mL	400ug/mL	Cyclohexane	
F2185AJS	1mL	400ug/mL	Cyclohexane	
F2185ARPS	5x1mL	400ug/mL	Cyclohexane	
O-2238	5g	n-Pentadecane		629-62-9
F2197	5g	n-Tetradecane		
F2197S	5mL	100ug/mL	Methylene chloride	
F2197JS	1mL	100ug/mL	Methylene chloride	
F2197RPS	5x1mL	100ug/mL	Methylene chloride	
F2415	5g	n-Undecane		1120-21-4
F2415S	5mL	1000ug/mL	Methanol	
F2415JS	1mL	1000ug/mL	Methanol	
F2415RPS	5x1mL	1000ug/mL	Methanol	

TPH

F2516	10mg	5-alpha-Androstane		438-22-2
F2516S	5mL	2000ug/mL	Methylene chloride	
F2516JS	1mL	2000ug/mL	Methylene chloride	
F2516RPS	5x1mL	2000ug/mL	Methylene chloride	
F1064	500mg	p-Terphenyl		92-94-4
F1064S	5mL	100ug/mL	Hexane	
F1064JS	1mL	100ug/mL	Hexane	
F1064RPS	5x1mL	100ug/mL	Hexane	
F1064AS	5mL	2000ug/mL	Methylene chloride	

Total Petroleum Hydrocarbons — F List

F001 & F002 SOLVENT LIST MIXTURE

HAZARDOUS WASTE FROM NON-SPECIFIC SOURCES

F6	Carbon tetrachloride	56-23-5
F7	Chlorobenzene	108-90-7
F25	1.2-Dichlorobenzene	95-50-1
F44	Methylene chloride	75-09-2
F85	Tetrachloroethene	127-18-4
F11	1.1.1-Trichloroethane	71-55-6
F14	1.1.2-Trichloroethane	79-00-5
F87	Trichloroethene	79-01-6
F2564	1.1.2-Trichlorotrifluoroethane	76-13-1
F49	Trichlorofluoromethane	75-69-4

2000ug/mL in Methanol - (10 components)

FL0102-1M **5mL Ampule**
FL0102-1RPM **5x1mL Ampules**
FL0102-1JM **1mL Ampule**

F004 LIST MIXTURE

HAZARDOUS WASTE FROM NON-SPECIFIC SOURCES F LIST

F987	m-Cresol	108-39-4
F711	2-Methylphenol	95-48-7
F712	4-Methylphenol	106-44-5

2000ug/mL in Methanol - (3 components)

FL004-1M **5mL Ampule**
FL004-1RPM **5x1mL Ampules**
FL004-1JM **1mL Ampule**

ALCOHOLS MIXTURE

HAZARDOUS WASTE FROM NON-SPECIFIC SOURCES F LIST

F979	Ethyl alcohol	64-17-5
F2539	Isopropyl alcohol	67-63-0
F2453	Methanol	67-56-1

2000ug/mL in De-ionized water - (3 components)

FLAL-1M **5mL Ampule**
FLAL-1RPM **5x1mL Ampules**
FLAL-1JM **1mL Ampule**

F005 LIST - SPENT NON-HALOGENATED SOLVENTS MIXTURE

HAZARDOUS WASTE FROM NON-SPECIFIC SOURCES F LIST

F4	Benzene	71-43-2
F704	2-Butanone	78-93-3
F705	Carbon disulfide	75-15-0
F2565	2-Ethoxyethanol	110-80-5
F980	Isobutyl alcohol	78-83-1
F56	Nitrobenzene	98-95-3
F2435	2-Nitropropane	79-46-9
F1084	Pyridine	110-86-1
F86	Toluene	108-58-3

2000ug/mL in Methanol:Water (90:10) - (9 components)

FL005-1M **5mL Ampule**
FL005-1RPM **5x1mL Ampules**
FL005-1JM **1mL Ampule**

Total Petroleum Hydrocarbons — Skinner

SEMI-VOLATILE BASE NEUTRALS EXTRACTABLE MIXTURE

SKINNER LIST

F78	Anthracene	120-12-7
F72	1.2-Benzanthracene	56-55-3
F74	Benzo(b)fluoranthene	205-99-2
F75	Benzo(k)fluoranthene	207-08-9
F73	Benzo(a)pyrene	50-32-8
F66	Bis(2-ethylhexyl)phthalate	117-81-7
F67	Butyl benzyl phthalate	85-68-7
F76	Chrysene	218-01-9
F2490	Dibenz(a,h)acridine	226-36-8
F82	1.2:5.6-Dibenzanthracene	93-70-3
F25	1.2-Dichlorobenzene	95-50-1
F26	1.3-Dichlorobenzene	541-73-1
F27	1.4-Dichlorobenzene	106-46-7
F70	Diethyl phthalate	84-66-2
F918	7.12-Dimethylbenz(a)anthracene	57-97-6
F71	Dimethyl phthalate	131-11-3
F68	Di-n-butyl phthalate	84-74-2
F69	Di-n-octyl phthalate	117-84-6
F1034	Indene	95-13-6
F39	Fluoranthene	206-44-0
F2566	6-Methylchrysene	1705-85-7
F1066	1-Methylnaphthalene	90-12-0
F55	Naphthalene	91-20-3
F81	Phenanthrene	85-01-8
F84	Pyrene	129-00-0
F1084	Pyridine	110-86-1
F2567	Quinoline	91-22-5

200ug/mL in Methylene chloride - (27 components)

SKBN-1M **5mL Ampule**
SKBN-1RPM **5x1mL Ampules**
SKBN-1JM **1mL Ampule**

2000ug/ml in Methylene chloride - (27 components)

SKBN-2M **5mL Ampule**
SKBN-2RPM **5x1mL Ampules**
SKBN-2JM **1mL Ampule**

ACID EXTRACTABLES MIXTURE

SKINNER LIST

F2071	Benzenethiol	108-98-5
F987	m-Cresol	108-39-4
F34	2.4-Dimethylphenol	105-67-9
F59	2.4-Dinitrophenol	51-28-5
F711	2-Methylphenol	95-48-7
F712	4-Methylphenol	106-44-5
F58	4-Nitrophenol	100-02-7
F65	Phenol	108-95-2

200ug/mL in Methylene chloride - (8 components)

SKAC-1M **5mL Ampule**
SKAC-1RPM **5x1mL Ampules**
SKAC-1JM **1mL Ampule**

2000ug/mL in Methylene chloride - (8 components)

SKAC-2M **5mL Ampule**
SKAC-2RPM **5x1mL Ampules**
SKAC-2JM **1mL Ampule**

VOLATILES MIXTURE

SKINNER LIST

F4	Benzene	71-43-2
F704	2-Butanone	78-93-3
F705	Carbon disulfide	75-15-0
F7	Chlorobenzene	108-90-7
F23	Chloroform	67-66-3
F820	1.2-Dibromoethane	106-93-4
F10	1.2-Dichloroethane	107-06-2
F978	1.4-Dioxane	123-91-1
F38	Ethylbenzene	100-41-4
F716	Styrene	100-42-5
F86	Toluene	108-88-3
F719	o-Xylene	95-47-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

200ug/mL in Methanol:Water (90:10) - (14 components)

SKV-1M **5mL Ampule**
SKV-1RPM **5x1mL Ampules**
SKV-1JM **1mL Ampule**

2000ug/mL in Methanol:Water (90:10) - (14 components)

SKV-2M **5mL Ampule**
SKV-2RPM **5x1mL Ampules**
SKV-2JM **1mL Ampule**

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

ASTM

PETROCHEMICAL CALIBRATION MIXTURE #1

ASTM D2887-93

6% w/w	F2274	n-Hexane (C6)	110-54-3
6% w/w	F2184	n-Heptane (C7)	142-82-5
8% w/w	F2413	n-Octane (C8)	111-65-9
8% w/w	F1099	n-Nonane (C9)	111-84-2
12% w/w	F2182	n-Decane (C10)	124-18-5
12% w/w	F2415	n-Undecane (C11)	1120-21-4
12% w/w	F2000	n-Dodecane (C12)	112-40-3
12% w/w	F2197	n-Tetradecane (C14)	629-59-4
10% w/w	F2185	n-Hexadecane (C16)	544-76-3
5% w/w	F2188	n-Octadecane (C18)	593-45-3
2% w/w	F2183	n-Eicosane (C20)	112-95-5
2% w/w	F2198	n-Tetracosane (C24)	646-31-1
1% w/w	F2196	n-Octacosane (C28)	630-02-4
1% w/w	O-2095	n-Dotriacontane (C32)	544-85-4
1% w/w	O-2128	n-Hexatriacontane (C36)	2216-34-4
1% w/w	O-2261	n-Tetracontane (C40)	4181-95-7
1% w/w	O-2266	n-Tetratetracontane (C44)	1098-22-8

Mixture - (17 components)

PCM-1M **5mL Ampule**
PCM-1RPM **5x1mL Ampules**
PCM-1JM **1mL Ampule**

INTERNAL STANDARDS

ASTM D3257-93

F2326	5g	Cyclohexanone		108-94-1
F2326AS	5mL	2000ug/mL	Isooctane	
F2326ARPS	5x1mL	2000ug/mL	Isooctane	
F2326AJS	1mL	2000ug/mL	Isooctane	

INTERNAL STANDARDS

ASTM D3525-93

F2185	2g	n-Hexadecane		544-76-3
F2185S	5mL	100ug/mL	Methylene chloride	
F2185RPS	5x1mL	100ug/mL	Methylene chloride	
F2185JS	1mL	100ug/mL	Methylene chloride	
F2185AS	5mL	400ug/mL	Cyclohexane	
F2185ARPS	5x1mL	400ug/mL	Cyclohexane	
F2185AJS	1mL	400ug/mL	Cyclohexane	
F2197	5g	n-Tetradecane		629-59-4
F2197S	5mL	100ug/mL	Methylene chloride	
F2197RPS	5x1mL	100ug/mL	Methylene chloride	
F2197JS	1mL	100ug/mL	Methylene chloride	

BENZENE AND HYDROCARBON STANDARDS

ASTM D4367-89

F4	5g	Benzene	71-43-2
F704	5g	2-Butanone	78-93-3
F1099	5g	n-Nonane	111-84-2
F2189	5g	2,2,4-Trimethylpentane	540-84-1

THIOPHENE STANDARDS

ASTM D4735-91

F2466	2g	Thiophene		110-02-1
F2466S	5mL	100ug/mL	Benzene	
F2466RPS	5x1mL	100ug/mL	Benzene	
F2466JS	1mL	100ug/mL	Benzene	

INTERNAL STANDARDS

ASTM D4773-93

O-407	10g	n-Butyl acetate	123-86-4
F7	5g	Chlorobenzene	108-90-7

OXYGENATES IN GASOLINE

ASTM D4815-93

2% w/w	O-141	tert-Amyl alcohol	75-85-4
15% w/w	F2461	tert-Amyl methyl ether	994-05-8
2% w/w	F2451	n-Butyl alcohol	71-36-3
2% w/w	O-144	sec-Butyl alcohol	78-92-2
10% w/w	O-145	tert-Butyl alcohol	75-65-0
15% w/w	F2462	tert-Butyl ethyl ether	637-92-3
15% w/w	F909	tert-Butyl methyl ether	1634-04-4
10% w/w	F979	Ethyl alcohol	64-17-5
2% w/w	F980	Isobutyl alcohol	78-83-1
2% w/w	O-168	Isopropyl alcohol	67-63-0
13% w/w	O-573	Isopropyl ether	108-20-3
10% w/w	F2453	Methyl alcohol	67-56-1
2% w/w	O-167	Propyl alcohol	71-23-8

Mixture - (13 components)

OG4815-1M **5mL Ampule**
OG4815-1RPM **5x1mL Ampules**
OG4815-1JM **1mL Ampule**

INTERNAL STANDARD

ASTM D4815-93

O-567	1g	1,2-Dimethoxyethane	110-71-4

INTERNAL STANDARD

ASTM D5008-93

O-152	10g	2-Ethyl-1-butanol	97-95-0

INTERNAL STANDARDS

ASTM D5060-90

F2415	5g	N-Undecane		1120-21-4
F2415S	5mL	1000ug/mL	Methanol	
F2415RPS	5x1mL	1000ug/mL	Methanol	
F2415JS	1mL	1000ug/mL	Methanol	

INTERNAL STANDARDS

ASTM D5135-93

F2184	5g	n-Heptane		142-82-5
F2184S	5mL	100ug/mL	Methanol	
F2184RPS	5x1mL	100ug/mL	Methanol	
F2184JS	1mL	100ug/mL	Methanol	

DETECTOR RESPONSE TEST MIXTURE

ASTM D5307-92

F2182	n-Decane	124-18-5
F2415	n-Undecane	1120-21-4
F2000	n-Dodecane	112-40-3
O-2273	n-Tridecane	629-50-5
F2197	n-Tetradecane	629-59-4
O-2238	n-Pentadecane	629-62-9
F2185	n-Hexadecane	544-76-3
O-2110	n-Heptadecane	629-78-7
F2188	n-Octadecane	593-45-3
F2183	n-Eicosane	112-95-5
F2198	n-Tetracosane	646-31-1
F2196	n-Octacosane	630-02-4
O-2095	n-Dotriacontane	544-85-4
O-2128	n-Hexatriacontane	2216-34-4
O-2261	n-Tetracontane	4181-95-7
O-2266	n-Tetratetracontane	7098-22-8

6.25% w/w of each - (16 components)

DRT5307-1M **5mL Ampule**
DRT5307-1RPM **5x1mL Ampules**
DRT5307-1JM **1mL Ampule**

INTERNAL STANDARDS

ASTM D5442-93

F2185	2g	n-Hexadecane		544-76-3
F2185S	5mL	100ug/mL	Methylene chloride	
F2185RPS	5x1mL	100ug/mL	Methylene chloride	
F2185JS	1mL	100ug/mL	Methylene chloride	
F2185AS	5mL	400ug/mL	Cyclohexane	
F2185ARPS	5x1mL	400ug/mL	Cyclohexane	
F2185AJS	1mL	400ug/mL	Cyclohexane	

UST Weathered Standards

UNLEADED GASOLINE STANDARDS

5000ug/mL in Methanol

CSRGO-601-1JS Unweathered	1mL
CSRGO-602-1JS 25% Weathered	1mL
CSRGO-603-1JS 50% Weathered	1mL
CSRGO-604-1JS 75% Weathered	1mL

KEROSENE STANDARDS

5000ug/mL in Methylene chloride

CSRGO-621-1JS Unweathered	1mL
CSRGO-622-1JS 25% Weathered	1mL
CSRGO-623-1JS 50% Weathered	1mL
CSRGO-624-1JS 75% Weathered	1mL

WEATHERED HYDROCARBONS KITS

Unweathered Hydrocarbons
25% Weathered
50 % Weathered
75 % Weathered

1mL of each of the Gasoline Standards - (4 component Kit)
CSRGK-601S KIT

1mL of each of the Diesel Standards - (4 component Kit)
CSRGK-611S KIT

1mL of each of the Kerosene Standards - (4 component Kit)
CSRGK-621S KIT

1mL of each of the Mineral Spirit Standards - (4 component Kit)
CSRGK-701S KIT

DIESEL FUEL #2 STANDARDS

5000ug/mL in Methylene chloride

CSRGO-611-1JS Unweathered	1mL
CSRGO-612-1JS 25% Weathered	1mL
CSRGO-613-1JS 50% Weathered	1mL
CSRGO-614-1JS 75% Weathered	1mL

MINERAL SPIRITS STANDARDS

5000ug/mL in Methylene chloride

CSRGO-701-1JS Unweathered	1mL
CSRGO-702-1JS 25% Weathered	1mL
CSRGO-703-1JS 50% Weathered	1mL
CSRGO-704-1JS 75% Weathered	1mL

You can quantitatively transfer the chemical in the following way. Precisely determine the weight of the bottle with the chemical. Remove part of the chemical and reweigh the bottle. The difference is the weight of your product. Also, a measured amount of solvent can be used to wash the product into your solution.

FUEL STANDARDS FOR UST TESTING

500ug/mL in Methanol

CSRGO-600-1JS Unleaded Gasoline	1mL
CSRGO-610-1JS #2 Diesel Fuel	1mL

2500ug/mL in Methanol

CSRGO-605-1JS Composite Unleaded Gasoline*	1mL
CSRGO-661-1JS 100 Octane Aviation Fuel	1mL
CSRGO-615-1JS Composite #2 Diesel Fuel*	1mL
CSRGO-625-1JS Composite Kerosene*	1mL

5000ug/mL in Methylene chloride

CSRGO-671-1JS Commercial Jet Fuel A	1mL
CSRGO-631-1JS Fuel Oil #4	1mL
CSRGO-641-1JS Fuel Oil #5	1mL
CSRGO-651-1JS Fuel Oil #6	1mL
CSRGO-691-1JS JP-5 Military Fuel	1mL

50,000ug/mL in Methylene chloride

CSRGO-606-1JS Composite Unleaded Gasoline*	1mL
CSRGO-662-1JS 100 Octane Aviation Fuel	1mL
CSRGO-616-1JS Composite #2 Diesel Fuel*	1mL
CSRGO-626-1JS Composite Kerosene*	1mL
CSRGO-672-1JS Commercial Jet Fuel A	1mL
CSRGO-632-1JS Fuel Oil #4	1mL
CSRGO-642-1JS Fuel Oil #5	1mL
CSRGO-652-1JS Fuel Oil #6	1mL
CSRGO-692-1JS JP-5 Military Fuel	1mL

*Composite standards are prepared from multiple sources of fuel. All other standards are single source samples.

Chem Service guarantees our Standards Grade neat products to be +/- 0.5% of the labeled purity. We guarantee our solutions to be +/- 5% of the labeled concentration. +/- 0.5% and +/- 5% are the uncertainties that have been assigned to the purity and concentration.

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 to see if it may be listed under another state's 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

See page 220 for complete analyte listing.

1000ug/mL in Methylene chloride - (16 components)

TPH-6M	**5mL Ampule**
TPH-6RPM	**5x1mL Ampules**
TPH-6JM	**1mL Ampule**

SURROGATE STANDARDS

ALASKA DRO

F1054	500mg	o-Terphenyl		84-15-1
F1054S	5mL	100ug/mL	Hexane	
F1054RPS	5x1mL	100ug/mL	Hexane	
F1054JS	1mL	100ug/mL	Hexane	
F1054AS	5mL	2000ug/mL	Acetone	
F1054ARPS	5x1mL	2000ug/mL	Acetone	
F1054AJS	1mL	2000ug/mL	Acetone	
F1054BS	5mL	1000ug/mL	Methylene chloride	
F1054BRPS	5x1mL	1000ug/mL	Methylene chloride	
F1054BJS	1mL	1000ug/mL	Methylene chloride	

CALIFORNIA PVOC (REVISED) MIXTURE

See page 122 for complete analyte listing.

1000ug/mL in Methanol - (7 components)

MBTEX-2M	**5mL Ampule**
MBTEX-2RPM	**5x1mL Ampules**
MBTEX-2JM	**1mL Ampule**

2000ug/mL in Methanol - (7 components)

MBTEX-1M	**5mL Ampule**
MBTEX-1RPM	**5x1mL Ampules**
MBTEX-1JM	**1mL Ampule**

CALIFORNIA WELL INVESTIGATION PROGRAM (WIP) VOA STANDARDS MIXTURE

F4	Benzene	71-43-2
F909	tert-Butyl methyl ether	1634-04-4
F7	Chlorobenzene	108-90-7
F25	1.2-Dichlorobenzene	95-50-1
F26	1.3-Dichlorobenzene	541-73-1
F27	1.4-Dichlorobenzene	106-46-7
F38	Ethylbenzene	100-41-4
F86	Toluene	108-88-3
F719	o-Xylene	95-47-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

2000ug/mL in Methanol - (11 components)

USTWIPCA-1M	**5mL Ampule**
USTWIPCA-1RPM	**5x1mL Ampules**
USTWIPCA-1JM	**1mL Ampule**

ALASKA GRO ALKANE STANDARDS MIXTURE

F2274	n-Hexane	110-54-3
F2184	n-Heptane	142-82-5
F2413	n-Octane	111-65-9
F1099	n-Nonane	111-84-2
F2182	n-Decane	124-18-5

2000ug/mL in Methanol - (5 components)

USTGAK-1M	**5mL Ampule**
USTGAK-1RPM	**5x1mL Ampules**
USTGAK-1JM	**1mL Ampule**

ALASKA GRO SURROGATE CONTROL STANDARDS MIXTURE

F833	4-Bromofluorobenzene	460-00-4
F450	a.a.a-Trifluorotoluene	98-08-8

5000ug/mL in Methanol - (2 components)

USTGSSAK-1M	**5mL Ampule**
USTGSSAK-1RPM	**5x1mL Ampules**
USTGSSAK-1JM	**1mL Ampule**

INTERNAL STANDARDS

ALASKA GRO

F2167	1g	1-Chloro-4-fluorobenzene		352-33-0
F2167S	5mL	2500ug/mL	Methanol	
F2167RPS	5x1mL	2500ug/mL	Methanol	
F2167JS	1mL	2500ug/mL	Methanol	

FLORIDA TOTAL PETROLEUM HYDROCARBON STANDARDS MIXTURE

F2413	n-Octane	(C8)	111-65-9
F2182	n-Decane	(C10)	124-18-5
F2000	n-Dodecane	(C12)	112-40-3
F2197	n-Tetradecane	(C14)	629-59-4
F2185	n-Hexadecane	(C16)	544-76-3
F2188	n-Octadecane	(C18)	593-45-3
F2183	n-Eicosane	(C20)	112-95-5
F2194	n-Docosane	(C22)	629-97-0
F2198	n-Tetracosane	(C24)	646-31-1
F2195	n-Hexacosane	(C26)	630-01-3
F2196	n-Octacosane	(C28)	630-02-4
F2297	n-Triacontane	(C30)	638-68-8
O-2095	n-Dotriacontane	(C32)	544-85-4
O-2267	n-Tetratriacontane	(C34)	109-43-3
O-2128	n-Hexatriacontane	(C36)	2216-34-4
O-2233	n-Octatriacontane	(C38)	7194-85-6
O-2261	n-Tetracontane	(C40)	4181-95-7

500ug/mL in Hexane - (17 components)

TPH-7M	**5mL Ampule**
TPH-7RPM	**5x1mL Ampules**
TPH-7JM	**1mL Ampule**

MASSACHUSETTS VPH PRIMARY DILUTION STANDARD MIXTURE (WITH SURROGATE)

500ug/mL	F4	Benzene	71-43-2
1500ug/mL	F909	tert-Butyl methyl ether	1634-04-4
1000ug/mL	F1094	2.5-Dibromotoluene (surrogate)	615-59-8
500ug/mL	F38	Ethylbenzene	100-41-4
1500ug/mL	F2186	2-Methylpentane	107-83-5
1000ug/mL	F55	Naphthalene	91-20-3
1000ug/mL	F1099	n-Nonane	111-84-2
1000ug/mL	F2414	n-Pentane	109-66-0
1500ug/mL	F86	Toluene	108-88-3
1000ug/mL	F832	1.2.4-Trimethylbenzene	95-63-6
1500ug/mL	F2189	2.2.4-Trimethylpentane	540-84-1
1000ug/mL	F719	o-Xylene	95-47-6
1000ug/mL	F829	m-Xylene	108-38-3
1000ug/mL	F830	p-Xylene	106-42-3

Mixture in Methanol - (14 components)

USTVPHMA-1M 5mL Ampule
USTVPHMA-1RPM 5x1mL Ampule
USTVPHMA-1JM 1mL Ampule

MASSACHUSETTS VPH MATRIX SPIKING MIXTURE

F4	Benzene	71-43-2
F909	tert-Butyl methyl ether	1634-04-4
F1094	2.5-Dibromotoluene (surrogate)	615-59-8
F38	Ethylbenzene	100-41-4
F2186	2-Methylpentane	107-83-5
F55	Naphthalene	91-20-3
F1099	n-Nonane	111-84-2
F2414	n-Pentane	109-66-0
F86	Toluene	108-88-3
F832	1.2.4-Trimethylbenzene	95-63-6
F2189	2.2.4-Trimethylpentane	540-84-1
F719	o-Xylene	95-47-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

50ug/mL in Methanol - (14 components)

USTVPHMSMA-1M 5mL Ampule
USTVPHMSMA-1RPM 5x1mL Ampules
USTVPHMSMA-1JM 1mL Ampule

MASSACHUSETTS VPH PRIMARY DILUTION STANDARD MIXTURE (NO SURROGATE)

500ug/mL	F4	Benzene	71-43-2
1500ug/mL	F909	tert-Butyl methyl ether	1634-04-4
500ug/mL	F38	Ethylbenzene	100-41-4
1500ug/mL	F2186	2-Methylpentane	107-83-5
1000ug/mL	F55	Naphthalene	91-20-3
1000ug/mL	F1099	n-Nonane	111-84-2
1000ug/mL	F2414	n-Pentane	109-66-0
1500ug/mL	F86	Toluene	108-88-3
1000ug/mL	F832	1.2.4-Trimethylbenzene	95-63-6
1500ug/mL	F2189	2.2.4-Trimethylpentane	540-84-1
1000ug/mL	F719	o-Xylene	95-47-6
1000ug/mL	F829	m-Xylene	108-38-3
1000ug/mL	F830	p-Xylene	106-42-3

Mixture in Methanol - (13 components)

USTVPHMA-2M 5mL Ampule
USTVPHMA-2RPM 5x1mL Ampules
USTVPHMA-2JM 1mL Ampule

SURROGATE STANDARDS

MASSACHUSETTS VPH

F1094	1g	2,5-Dibromotoluene		615-59-8
F1094S	5mL	100ug/mL	Hexane	
F1094RPS	5x1mL	100ug/mL	Hexane	
F1094JS	1mL	100ug/mL	Hexane	
F1094AS	5mL	5000ug/mL	Methanol	
F1094ARPS	5x1mL	5000ug/mL	Methanol	
F1094AJS	1mL	5000ug/mL	Methanol	

MASSACHUSETTS EPH AROMATIC HYDROCARBON STANDARDS MIXTURE

F1	Acenaphthene	83-32-9
F77	Acenaphthylene	208-96-8
F78	Anthracene	120-12-7
F72	1.2-Benzanthracene	56-55-3
F74	Benzo(b)fluoranthene	205-99-2
F75	Benzo(k)fluoranthene	207-08-9
F79	1.12-Benzoperylene	191-24-2
F73	Benzo(a)pyrene	50-32-8
F76	Chrysene	218-01-9
F82	1.2:5.6-Dibenzanthracene	53-70-3
F39	Fluoranthene	206-44-0
F80	Fluorene	86-73-7
F83	Indeno(1.2.3-C.D)pyrene	193-39-5
F709	2-Methylnaphthalene	91-57-6
F55	Naphthalene	91-20-3
F81	Phenanthrene	85-01-8
F84	Pyrene	129-00-0

1000ug/mL in Methylene chloride - (17 components)

USTARMA-1M 5mL Ampule
USTARMA-1RPM 5x1mL Ampules
USTARMA-1JM 1mL Ampule

MASSACHUSETTS EPH ALIPHATIC HYDROCARBON STANDARDS MIXTURE

F1099	n-Nonane	(C9)	111-84-2
F2182	n-Decane	(C10)	124-18-5
F2000	n-Dodecane	(C12)	112-40-3
F2197	n-Tetradecane	(C14)	629-59-4
F2185	n-Hexadecane	(C16)	544-76-3
F2188	n-Octadecane	(C18)	593-45-3
F2269	n-Nonadecane	(C19)	629-92-5
F2183	n-Eicosane	(C20)	112-95-5
F2194	n-Docosane	(C22)	629-97-0
F2198	n-Tetracosane	(C24)	646-31-1
F2195	n-Hexacosane	(C26)	630-01-3
F2196	n-Octacosane	(C28)	630-02-4
F2297	n-Triacontane	(C30)	638-68-8
O-2128	n-Hexatriacontane	(C36)	2216-34-4

1000ug/mL in Hexane - (14 components)

USTALMA-1M 5mL Ampule
USTALMA-1RPM 5x1mL Ampules
USTALMA-1JM 1mL Ampule

MASSACHUSETTS EPH MATRIX SPIKE MIXTURE

F1	Acenaphthene	83-32-9
F78	Anthracene	120-12-7
F76	Chrysene	218-01-9
F2183	n-Eicosane	112-95-8
F55	Naphthalene	91-20-3
F2269	n-Nonadecane	629-92-5
F1099	n-Nonane	111-84-2
F2196	n-Octacosane	630-02-4
F84	Pyrene	129-00-0
F2197	n-Tetradecane	629-59-4

100ug/mL in Acetone - (10 components)

USTMSMA-1M 5mL Ampule
USTMSMA-1RPM 5x1mL Ampules
USTMSMA-1JM 1mL Ampule

MASSACHUSETTS EPH SURROGATE SPIKING MIXTURE

F2518	1-Chlorooctadecane	3386-33-2
F1054	o-Terphenyl	84-15-1

400ug/mL in Acetone - (2 components)

USTSSMA-1M 5mL Ampule
USTSSMA-1RPM 5x1mL Ampules
USTSSMA-1JM 1mL Ampule

2000ug/mL in Acetone - (2 components)

USTSSMA-2M 5mL Ampule
USTSSMA-2RPM 5x1mL Ampules
USTSSMA-2JM 1mL Ampule

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

MASSACHUSETTS EPH -COMBINED AROMATIC/ALIPHATIC FRACTIONATION CHECK MIXTURE

F1	Acenaphthene	83-32-9
F77	Acenaphthylene	208-96-8
F78	Anthracene	120-12-7
F72	1.2-Benzanthracene	56-55-3
F74	Benzo(b)fluoranthene	205-99-2
F75	Benzo(k)fluoranthene	207-08-9
F79	1.12-Benzoperylene	191-24-2
F73	Benzo(a)pyrene	50-32-8
F76	Chrysene	218-01-9
F2182	n-Decane	124-18-5
F82	1.2:5.6-Dibenzanthracene	53-70-3
F2194	n-Docosane	629-97-0
F2000	n-Dodecane	112-40-3
F2183	n-Eicosane	112-95-8
F39	Fluoranthene	206-44-0
F80	Fluorene	86-73-7
F2195	n-Hexacosane	630-01-3
F2185	n-Hexadecane	544-76-3
O-2128	n-Hexatriacontane	630-06-8
F83	Indeno(1.2.3-C.D)pyrene	193-39-5
F709	2-Methylnaphthalene	91-57-6
F55	Naphthalene	91-20-3
F2269	n-Nonadecane	629-92-5
F1099	n-Nonane	111-84-2
F2196	n-Octacosane	630-02-4
F2188	n-Octadecane	593-45-3
F81	Phenanthrene	85-01-8
F84	Pyrene	129-00-0
F2198	n-Tetracosane	646-31-1
F2197	n-Tetradecane	629-59-4
F2297	n-Triacontane	638-68-6

200ug/mL in Hexane:Methylene chloride (90:10) - (31 components)
USTFRMA-1M 5mL Ampule
USTFRMA-1RPM 5x1mL Ampules
USTFRMA-1JM 1mL Ampule

INTERNAL STANDARDS

MASSACHUSETTS EPH

F2516	10mg	5-alpha-Androstane	438-22-2
F2516S	5mL	2000ug/mL Methylene chloride	
F2516RPS	5x1mL	2000ug/mL Methylene chloride	
F2516JS	1mL	2000ug/mL Methylene chloride	
F2516AS	5mL	1000ug/mL Methylene chloride	
F2516ARPS	5x1mL	1000ug/mL Methylene chloride	
F2516AJS	1mL	1000ug/mL Methylene chloride	

NEW YORK NYSDEC STARS VOA

F4	Benzene	71-43-2
F815	n-Butylbenzene	104-51-8
F816	sec-Butylbenzene	135-98-8
F817	tert-Butylbenzene	98-06-6
F909	tert-Butyl methyl ether	1634-04-4
F38	Ethylbenzene	100-41-4
F825	Isopropylbenzene	98-82-8
F826	p-Isopropyltoluene	99-87-6
F55	Naphthalene	91-20-3
F827	n-Propylbenzene	103-65-1
F86	Toluene	108-88-3
F832	1.2.4-Trimethylbenzene	95-63-6
F828	1.3.5-Trimethylbenzene	108-67-8
F719	o-Xylene	95-47-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

2000ug/mL in Methanol - (16 components)
USTNYDEC-1M 5mL Ampule
USTNYDEC-1RPM 5x1mL Ampules
USTNYDEC-1JM 1mL Ampule

MASSACHUSETTS EPH FRACTIONATION SURROGATE SPIKING MIXTURE

F2437	2-Bromonaphthalene	580-13-2
F410	2-Fluorobiphenyl	321-60-8

400ug/mL in Hexane - (2 components)
USTFSSMA-1M 5mL Ampule
USTFSSMA-1RPM 5x1mL Ampules
USTFSSMA-1JM 1mL Ampule

2000ug/mL in Hexane - (2 components)
USTFSSMA-2M 5mL Ampule
USTFSSMA-2RPM 5x1mL Ampules
USTFSSMA-2JM 1mL Ampule

SURROGATE STANDARDS

MASSACHUSETTS EPH

F2437	500mg	2-Bromonaphthalene		580-13-2
F2437S	5mL	2000ug/mL	Methanol	
F2437RPS	5x1mL	2000ug/mL	Methanol	
F2437JS	1mL	2000ug/mL	Methanol	
F2518	1g	1-Chlorooctadecane		3386-33-2
F2518S	5mL	2000ug/mL	Methylene chloride	
F2518RPS	5x1mL	2000ug/mL	Methylene chloride	
F2518JS	1mL	2000ug/mL	Methylene chloride	
F2518AS	5mL	1000ug/mL	Hexane	
F2518ARPS	5x1mL	1000ug/mL	Hexane	
F2518AJS	1mL	1000ug/mL	Hexane	
F410	1g	2-Fluorobiphenyl		321-60-8
F410S	5mL	100ug/mL	Methanol	
F410RPS	5x1mL	100ug/mL	Methanol	
F410JS	1mL	100ug/mL	Methanol	
F410AS	5mL	2000ug/mL	Methylene chloride	
F410ARPS	5x1mL	2000ug/mL	Methylene chloride	
F410AJS	1mL	2000ug/mL	Methylene chloride	
F1054	500mg	o-Terphenyl		84-15-1
F1054S	5mL	100ug/mL	Hexane	
F1054RPS	5x1mL	100ug/mL	Hexane	
F1054JS	1mL	100ug/mL	Hexane	
F1054AS	5mL	2000ug/mL	Acetone	
F1054ARPS	5x1mL	2000ug/mL	Acetone	
F1054AJS	1mL	2000ug/mL	Acetone	
F1054BS	5mL	1000ug/mL	Methylene chloride	
F1054BRPS	5x1mL	1000ug/mL	Methylene chloride	
F1054BJS	1mL	1000ug/mL	Methylene chloride	

PESTICIDE STANDARDS

Chem Service has the world's most complete selection of pesticides in our Pesticide and Metabolite Catalog. The pesticides are offered individually and in solutions. The analytes are certified for purity, identity, stability, and are traceable by lot number. These pesticide standards exceed all current EPA Analytical Standard Requirements for neat chemicals and solution analytes. Contact us at chemservice.com to request the Chem Service Pesticide and Metabolite catalog.

PENNSYLVANIA DER GASOLINE RANGE HYDROCARBONS MIXTURE

F4	Benzene	71-43-2
F38	Ethylbenzene	100-41-4
F2184	n-Heptane	142-82-5
F2186	2-Methylpentane	107-83-5
F86	Toluene	108-88-3
F832	1.2.4-Trimethylbenzene	95-63-6
F2189	2.2.4-Trimethylpentane	540-84-1
F719	o-Xylene	95-47-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

1000ug/mL in Methanol - (10 components)

USTGRHPA-1M **5mL Ampule**
USTGRHPA-1RPM **5x1mL Ampules**
USTGRHPA-1JM **1mL Ampule**

PENNSYLVANIA EXTRACTABLE POLYNUCLEAR AROMATIC HYDROCARBONS (PAH) STANDARDS MIX

F72	1.2-Benzanthracene	56-55-3
F73	Benzo(a)pyrene	50-32-8
F80	Fluorene	86-73-7
F55	Naphthalene	91-20-3
F81	Phenanthrene	85-01-8

2000ug/mL in Methylene chloride - (5 components)

USTPAHPA-1M **5mL Ampule**
USTPAHPA-1RPM **5x1mL Ampules**
USTPAHPA-1JM **1mL Ampule**

TENNESSEE/MISSISSIPPI DIESEL RANGE ORGANICS MIXTURE #2

See page 220 for complete analyte listing.

1000ug/mL in Methylene chloride - (16 components)

TPH-6M **5mL Ampule**
TPH-6RPM **5x1mL Ampules**
TPH-6JM **1mL Ampule**

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

F2274	n-Hexane	(C6)	110-54-3
F2413	n-Octane	(C8)	111-65-9
F2182	n-Decane	(C10)	124-18-5
F2000	n-Dodecane	(C12)	112-40-3
F2197	n-Tetradecane	(C14)	629-59-4
F2185	n-Hexadecane	(C16)	544-76-3
F2188	n-Octadecane	(C18)	593-45-3
F2183	n-Eicosane	(C20)	112-99-8
F2194	n-Docosane	(C22)	629-97-0
F2198	n-Tetracosane	(C24)	646-31-1
F2195	n-Hexacosane	(C26)	630-01-3
F2196	n-Octacosane	(C28	630-02-4

200ug/mL in n-Pentane - (12 components)

USTWDTX-2M **5mL Ampule**
USTWDTX-2RPM **5x1mL Ampules**
USTWDTX-2JM **1mL Ampule**

WASHINGTON EPH AROMATIC HYDROCARBON STANDARDS MIXTURE

F1	Acenaphthene	83-32-9
F79	1.12-Benzoperylene	191-24-2
F55	Naphthalene	91-20-3
F84	Pyrene	129-00-0
F1054	o-Terphenyl	84-15-1
F86	Toluene	108-88-3
O-2304	1.2.3-Trimethylbenzene	526-73-8

1000ug/mL in Methylene chloride - (7 components)

USTARWA-1M **5mL Ampule**
USTARWA-1RPM **5x1mL Ampules**
USTARWA-1JM **1mL Ampule**

PENNSYLVANIA DEP UST STANDARDS MIXTURE

F4	Benzene	71-43-2
F909	tert-Butyl methyl ether	1634-04-4
F820	1.2-Dibromoethane	106-93-4
F10	1.2-Dichloroethane	107-06-2
F38	Ethylbenzene	100-41-4
F825	Isopropylbenzene	98-82-8
F55	Naphthalene	91-20-3
F86	Toluene	108-88-3
F719	o-Xylene	95-47-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

2000ug/mL in Methanol - (11 components)

USTDEPPA-1M **5mL Ampule**
USTDEPPA-1RPM **5x1mL Ampules**
USTDEPPA-1JM **1mL Ampule**

PENNSYLVANIA VOLATILE PETROLEUM HYDROCARBON STANDARDS MIXTURE

1000ug/mL	F4	Benzene	71-43-2
2000ug/mL	F909	tert-Butyl methyl ether	1634-04-4
1000ug/mL	F38	Ethylbenzene	100-41-4
1000ug/mL	F825	Isopropylbenzene	98-82-8
1000ug/mL	F55	Naphthalene	91-20-3
1000ug/mL	F86	Toluene	108-88-3
1000ug/mL	F719	o-Xylene	95-47-6
1000ug/mL	F829	m-Xylene	108-38-3
1000ug/mL	F830	p-Xylene	106-42-3

Mixture in Methanol - (9 components)

USTVPPA-1M **5mL Ampule**
USTVPPA-1RPM **5x1mL Ampules**

TENNESSEE GASOLINE RANGE ORGANICS MIXTURE #2A

See page 220 for complete analyte listing.

Mixture in Methanol - (10 components)

TPH-4ARPM **5x1mL Ampules**
TPH-4AJM **1mL Ampules**

TEXAS TNRCC METHOD 1005 - WINDOW DEFINING HYDROCARBON STANDARDS MIXTURE #1

F2274	n-Hexane	(C6)	110-54-3
F2182	n-Decane	(C10)	124-18-5
F2196	n-Octacosane	(C28)	630-02-4

200ug/mL in n-Pentane - (3 components)

USTWDTX-1M **5mL Ampule**
USTWDTX-1RPM **5x1mL Ampules**
USTWDTX-1JM **1mL Ampule**

WASHINGTON EPH ALIPHATIC HYDROCARBON STANDARDS MIXTURE

F2413	n-Octane	(C8)	111-65-9
F2182	n-Decane	(C10)	124-18-5
F2000	n-Dodecane	(C12)	112-40-3
F2185	n-Hexadecane	(C16)	544-76-3
F2518	1-Chlorooctadecane	(surrogate)	3386-33-2
O-2108	n-Heneicosane	(C21)	629-94-7
O-2267	n-Tetratriacontane	(C34)	14167-59-0

1000ug/mL in Hexane - (7 components)

USTALWA-1M **5mL Ampule**
USTALWA-1RPM **5x1mL Ampules**
USTALWA-1JM **1mL Ampule**

WASHINGTON EPH FRACTIONATION CHECK MIXTURE

F1	Acenaphthene		83-32-9
F77	Acenaphthylene		208-96-8
F78	Anthracene		120-12-7
F72	1.2-Benzanthracene		56-55-3
F73	Benzo(a)pyrene		50-32-8
F74	Benzo(b)fluoranthene		205-99-2
F75	Benzo(k)fluoranthene		207-08-9
F79	1.12-Benzoperylene		191-24-2
F76	Chrysene		218-01-9
F82	1.2:5.6-Dibenzanthracene		53-70-3
F39	Fluoranthene		206-44-0
F80	Fluorene		86-73-7
F83	Indeno(1.2.3-C.D)pyrene		193-39-5
F55	Naphthalene		91-20-3
F81	Phenanthrene		85-01-8
F84	Pyrene		129-00-0
F2413	n-Octane	(C8)	111-65-9
F2182	n-Decane	(C10)	124-18-5
F2000	n-Dodecane	(C12)	112-40-3
F2185	n-Hexadecane	(C16)	544-76-3
O-2108	n-Heneicosane	(C21)	629-94-7
O-2267	n-Tetratriacontane	(C34)	14167-59-0

25ug/mL in Hexane - (22 components)

USTFRWA-1M 5mL Ampule
USTFRWA-1RPM 5x1mL Ampules
USTFRWA-1JM 1mL Ampule

WASHINGTON EPH

SURROGATE STANDARDS

F2518	1g	1-Chlorooctadecane		3386-33-2
F2518S	5mL	2000ug/mL	Methylene chloride	
F2518RPS	5x1mL	2000ug/mL	Methylene chloride	
F2518JS	1mL	2000ug/mL	Methylene chloride	
F2518AS	5mL	1000ug/mL	Hexane	
F2518ARPS	5x1mL	1000ug/mL	Hexane	
F2518AJS	1mL	1000ug/mL	Hexane	
F1054	500mg	o-Terphenyl		84-15-1
F1054S	5mL	100ug/mL	Hexane	
F1054RPS	5x1mL	100ug/mL	Hexane	
F1054JS	1mL	100ug/mL	Hexane	
F1054AS	5mL	2000ug/mL	Acetone	
F1054ARPS	5x1mL	2000ug/mL	Acetone	
F1054AJS	1mL	2000ug/mL	Acetone	
F1054BS	5mL	1000ug/mL	Methylene chloride	
F1054BRPS	5x1mL	1000ug/mL	Methylene chloride	
F1054BJS	1mL	1000ug/mL	Methylene chloride	

WASHINGTON VPH PRIMARY DILUTION STANDARD MIXTURE (WITH SURROGATE)

F4	Benzene	71-43-2
F38	Ethylbenzene	100-41-4
F909	tert-Butyl methyl ether	1634-04-4
F2182	n-Decane	124-65-9
F1094	2.5-Dibromotoluene (surrogate)	615-59-8
F2000	n-Dodecane	112-40-3
F2274	n-Hexane	110-54-3
F1066	1-Methylnaphthalene	90-12-0
F55	Naphthalene	91-20-3
F2413	n-Octane	111-65-9
F2414	n-Pentane	109-66-0
F86	Toluene	108-88-3
O-2304	1.2.3-Trimethylbenzene	526-73-8
F719	o-Xylene	95-47-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

2000ug/mL in Methanol - (16 components)

USTVPHWA-1M 5mL Ampule
USTVPHWA-1RPM 5x1mL Ampules
USTVPHWA-1JM 1mL Ampule

WASHINGTON EPH MATRIX SPIKING MIXTURE

F1	Acenaphthene		83-32-9
F78	Anthracene		120-12-7
F79	1.12-Benzoperylene		56-55-3
F73	Benzo(a)pyrene		50-32-8
F2182	n-Decane	(C10)	124-65-9
F2000	n-Dodecane	(C12)	112-40-3
O-2108	n-Heneicosane	(C21)	629-94-7
F2185	n-Hexadecane	(C16)	544-76-3
F55	Naphthalene		91-20-3
F84	Pyrene		129-00-0

250ug/mL in Acetone - (10 components)

USTMSWA-1M 5mL Ampule
USTMSWA-1RPM 5x1mL Ampules
USTMSWA-1JM 1mL Ampule

WASHINGTON EPH SURROGATE SPIKING MIXTURE

F2518	1-Chlorooctadecane	3386-33-2
F1054	o-Terphenyl	84-15-1

200ug/mL in Acetone - (2 components)

USTSSWA-1M 5mL Ampule
USTSSWA-1RPM 5x1mL Ampules
USTSSWA-1JM 1mL Ampule

2000ug/mL in Acetone - (2 components)

USTSSMA-2M 5mL Ampule
USTSSMA-2RPM 5x1mL Ampules
USTSSMA-2JM 1mL Ampule

WASHINGTON EPH

INTERNAL STANDARDS

F2516	10mg	5-alpha-Androstane		438-22-2
F2516S	5mL	2000ug/mL	Methylene chloride	
F2516RPS	5x1mL	2000ug/mL	Methylene chloride	
F2516JS	1mL	2000ug/mL	Methylene chloride	
F2516AS	5mL	1000ug/mL	Methylene chloride	
F2516ARPS	5x1mL	1000ug/mL	Methylene chloride	
F2516AJS	1mL	1000ug/mL	Methylene chloride	

WASHINGTON VPH PRIMARY DILUTION STANDARD MIXTURE (NO SURROGATE)

F4	Benzene	71-43-2
F38	Ethylbenzene	100-41-4
F909	tert-Butyl methyl ether	1634-04-4
F2182	n-Decane	124-65-9
F2000	n-Dodecane	112-40-3
F2274	n-Hexane	110-54-3
F1066	1-Methylnaphthalene	90-12-0
F55	Naphthalene	91-20-3
F2413	n-Octane	111-65-9
F2414	n-Pentane	109-66-0
F86	Toluene	108-88-3
O-2304	1.2.3-Trimethylbenzene	526-93-8
F719	o-Xylene	95-47-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

2000ug/mL in Methanol - (15 components)

USTVPHWA-2M 5mL Ampule
USTVPHWA-2RPM 5x1mL Ampules
USTVPHWA-2JM 1mL Ampule

EPA Method Request Form

Many of the following EPA mixtures are very similar. Chem Service prepares an excellent assortment of standards for these EPA methods. When seeking a particular mixture, please check to see if it is listed under a similar method. If you need a mixture which we have not yet catalogued, please use the custom solution and mixture form. (see page 8) Your request will be returned to you promptly.

WASHINGTON VPH MATRIX SPIKING MIXTURE

F4	Benzene	71-43-2
F38	Ethylbenzene	100-41-4
F909	tert-Butyl methyl ether	1634-04-4
F2182	n-Decane	124-65-9
F2000	n-Dodecane	112-40-3
F2274	n-Hexane	110-54-3
F1066	1-Methylnaphthalene	90-12-0
F55	Naphthalene	91-20-3
F2413	n-Octane	111-65-9
F2414	n-Pentane	109-66-0
F86	Toluene	108-88-3
O-2304	1.2.3-Trimethylbenzene	526-73-8
F719	o-Xylene	95-47-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

50ug/mL in Methanol - (15 components)

USTMSWAV-1M **5mL Ampule**
USTMSWAV-1RPM **5x1mL Ampules**
USTMSWAV-1JM **1mL Ampule**

WASHINGTON & OREGON NWTPH - HCID SURROGATE STANDARDS MIXTURE

F833	4-Bromofluorobenzene	460-00-4
O-2246	n-Pentacosane	629-99-2

5000ug/mL in Methylene chloride - (2 components)

UST-NWTPHSSM **5mL Ampule**
UST-NWTPHSSRPM **5x1mL Ampules**
UST-NWTPHSSJM **1mL Ampule**

WASHINGTON & OREGON NWTPH-HCID RETENTION TIME STANDARDS MIXTURE

F2000	n-Dodecane	112-40-3
F2198	n-Tetracosane	646-31-1
F86	Toluene	108-88-3

2500ug/mL in Methylene chloride - (3 components)

UST-NWTPHRTM **5mL Ampule**
UST-NWTPHRTRPM **5x1mL Ampules**
UST-NWTPHRTJM **1mL Ampule**

WISCONSIN PVOC/GRO MIXTURE

F4	Benzene	71-43-2
F909	tert-Butyl methyl ether	98-06-6
F38	Ethylbenzene	100-41-4
F55	Naphthalene	91-20-3
F86	Toluene	108-88-3
F832	1.2.4-Trimethylbenzene	95-63-6
F828	1.3.5-Trimethylbenzene	108-67-8
F719	o-Xylene	95-47-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

1000ug/mL in Methanol - (10 components)

USTWI-1M **5mL Ampule**
USTWI-1RPM **5x1mL Ampules**
USTWI-1JM **1mL Ampule**

2000ug/mL in Methanol - (10 components)

TPH-1AM **5mL Ampule**
TPH-1ARPM **5x1mL Ampules**
TPH-1AJM **1mL Ampule**

WISCONSIN DIESEL RANGE ORGANICS MIXTURE

See page 220 for complete analyte listing.

2000ug/mL in Methylene chloride - (10 components)

TPH-5M **5mL Ampule**
TPH-5RPM **5x1mL Ampules**
TPH-5JM **1mL Ampule**

WASHINGTON VPH SPIKE MIXTURE

60ug/mL	F4	Benzene	71-43-2
60ug/mL	F38	Ethylbenzene	100-41-4
180ug/mL	F909	tert-Butyl methyl ether	1634-04-4
360ug/mL	F55	Naphthalene	91-20-3
200ug/mL	F1099	n-Nonane	111-84-2
600ug/mL	F2414	n-Pentane	109-66-0
60ug/mL	F86	Toluene	108-88-3
60ug/mL	O-2304	1.2.3-Trimethylbenzene	526-73-8
60ug/mL	F719	o-Xylene	95-47-6
60ug/mL	F829	m-Xylene	108-38-3
60ug/mL	F830	p-Xylene	106-42-3

Mixture in Methanol - (11 components)

USTSWAV-1M **5mL Ampule**
USTSWAV-1RPM **5x1mL Ampules**
USTSWAV-1JM **1mL Ampule**

SURROGATE STANDARDS

WASHINGTON VPH

F1094	1g	2,5-Dibromotoluene		615-59-8
F1094S	5mL	100ug/mL	Hexane	
F1094RPS	5x1mL	100ug/mL	Hexane	
F1094JS	1mL	100ug/mL	Hexane	
F1094AS	5mL	5000ug/mL	Methanol	
F1094ARPS	5x1mL	5000ug/mL	Methanol	
F1094AJS	1mL	5000ug/mL	Methanol	

WASHINGTON & OREGON NWTHP-Gx SURROGATE STANDARDS MIXTURE

F833	4-Bromofluorobenzene	460-00-4
F837	1,4-Difluorobenzene	629-99-2

2500ug/mL in Methanol - (2 components)

UST-NWTPHSSGM **5mL Ampule**
UST-NWTPHSSGRPM **5x1mL Ampules**
UST-NWTPHSSGJM **1mL Ampule**

WASHINGTON & OREGON NWTPH-Dx SURROGATE STANDARDS

F410	1g	2-Fluorobiphenyl		321-60-8
F410S	5mL	100ug/mL	Methanol	
F410RPS	5x1mL	100ug/mL	Methanol	
F410JS	1mL	100ug/mL	Methanol	
F410AS	5mL	2000ug/mL	Methylene chloride	
F410ARPS	5x1mL	2000ug/mL	Methylene chloride	
F410AJS	1mL	2000ug/mL	Methylene chloride	
O-2246	100mg	n-Pentacosane		629-99-2
F1054	500mg	o-Terphenyl		84-15-1
F1054S	5mL	100ug/mL	Hexane	
F1054RPS	5x1mL	100ug/mL	Hexane	
F1054JS	1mL	100ug/mL	Hexane	
F1054AS	5mL	2000ug/mL	Acetone	
F1054ARPS	5x1mL	2000ug/mL	Acetone	
F1054AJS	1mL	2000ug/mL	Acetone	
F1054BS	5mL	1000ug/mL	Methylene chloride	
F1054BRPS	5x1mL	1000ug/mL	Methylene chloride	
F1054BJS	1mL	1000ug/mL	Methylene chloride	
F1064	500mg	p-Terphenyl		92-94-4
F1064S	5mL	100ug/mL	Hexane	
F1064RPS	5x1mL	100ug/mL	Hexane	
F1064JS	1mL	100ug/mL	Hexane	
F1064AS	5mL	2000ug/mL	Methylene chloride	
F1064ARPS	5x1mL	2000ug/mL	Methylene chloride	
F1064AJS	1mL	2000ug/mL	Methylene chloride	

UST HSL

HAZARDOUS SUBSTANCE LIST (HSL) VOLATILES STANDARD MIXTURE

F700	Acetone	67-64-1
F704	2-Butanone	78-93-3
F705	Carbon disulfide	75-15-0
F708	2-Hexanone	541-78-6
F710	4-Methyl-2-pentanone	105-10-1
F716	Styrene	100-42-5
F719	o-Xylene	95-47-6

200ug/mL in Methanol:Water (90:10) - (7 components)
HSL-1M **5mL Ampule**
HSL-1RPM **5x1mL Ampules**

2000ug/mL in Methanol:Water (90:10) - (7 components)
HSL-2M **5mL Ampule**
HSL-2RPM **5x1mL Ampules**
HSL-2JM **1mL Ampule**

The Chem Service Difference.

Our Standards Grade Solutions and Mixtures have been reviewed for possible solvent reactions and reactions with the other components. Every solution is prepared from certified neat components and solvents and then is analytically compared with an independently prepared solution.

We quantitatively test our solutions so you do not have to test them.

That is the Chem Service difference.

International Standards

WATER SOLUBLE VOLATILES

MISA ATG #18

F2	Acrolein	F2S	107-02-8
F3	Acrylonitrile	F3S	107-13-1

Neat compounds of each - (2 component kit)
PP-3N **KIT**

5mL Solutions of each, in the appropriate solvent - (2 component kit)
PP-3S **KIT**

AROCHLORS, TOXAPHENE® & CHLORDANE SOLUTIONS KIT

MISA ATG#27

See page 126 for complete analyte listing.

5mL Solutions of each, 1000ug/mL in Hexane - (9 component kit)
CTA608-1S **KIT**

In July 1994, Germany prohibited the production, import and sale of textiles (which come into direct contact with human skin) containing specified azo dyestuffs. Many manufacturers are now requested by international buyers to demonstrate that their products do not contain the forbidden dyes. This kit was developed for azodye testing of the banned 20 amines regulated in the garment industry.

GERMAN AZODYE AMINES KIT

O-2397	o-Aminoazotoluene	97-56-3
F913	4-Aminobiphenyl	92-67-1
F5	Benzidine	92-87-5
F706	4-Chloroaniline	106-47-8
MET-840A	4-Chloro-2-methylaniline	95-69-2
F2102	2,4-Diaminotoluene	95-80-7
F28	3.3'-Dichlorobenzidine	91-94-1
F2154	3.3'-Dimethoxybenzidine	119-90-4
O-2399	3,3'-Dimethyl-4,4'-diaminodiphenylmethane	838-88-0
F2100	2-Methoxy-5-methylaniline	120-71-8
O-2398	4-Methoxy-1,3-phenylenediamine sulfate hydrate	12333-56-2
F950	4.4'-Methylene bis(o-chloroaniline)	101-14-4
O-349	4.4'-Methylenedianiline	101-77-9
F927	b-Naphthylamine	91-59-8
F934	5-Nitro-o-toluidine	99-55-8
F2127	4,4'-Oxydianiline	101-80-4
O-2400	4,4'-Thiodianiline	139-65-1
F991	o-Tolidine	119-93-7
O-354	o-Toluidine	95-53-4
F2146	2,4,5-Trimethylaniline	137-17-7

Neat compounds of each - (20 component kit)
AZD-1N **KIT**

POLYCHLORINATED BIPHENYLS

MISA ATG#27

See page 125 for complete analyte listing.

Neat compounds of each - (7 component kit)
PP-8N **KIT**

5mL Solutions of each, 100ug/mL in Methanol - (7 component kit)
PP-8S **KIT**

1mL Solutions of each, 100ug/mL in Methanol - (7 component kit)
PP-8JS **KIT**

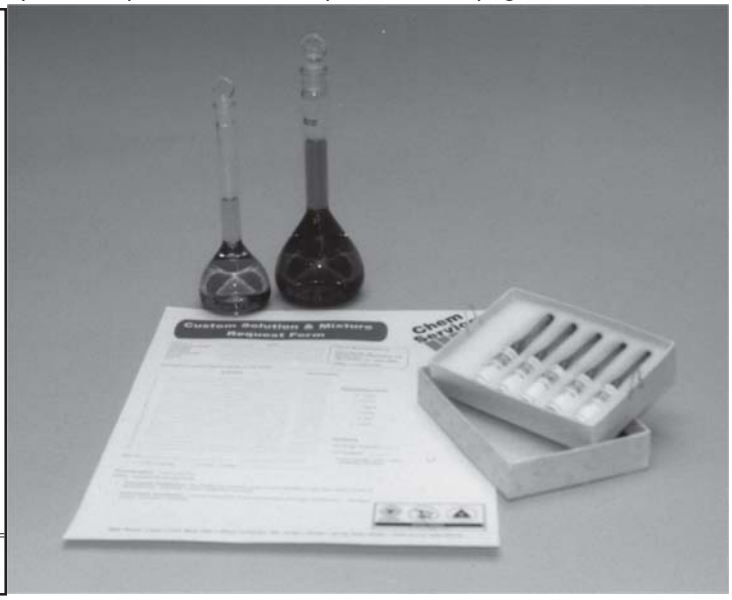
EC PAH CHECK MIXTURE

EUROPE

F74	Benzo(b)fluoranthene	205-99-2
F75	Benzo(k)fluoranthene	207-08-9
F79	1.12-Benzoperylene	191-24-2
F73	Benzo(a)pyrene	50-32-8
F39	Fluoranthene	206-44-0
F83	Indeno(1.2.3-C.D)pyrene	193-39-5

100ug/mL in Methanol - (6 components)
PAHEC-610RPM **5x1mL Ampules**
PAHEC-610JM **1mL Ampule**

With our expertise in analyte compatibility, solubility, solution stability and analysis, Chem Service is uniquely qualified to provide your customized solutions and mixture standards. For a custom quotation, please use the request form on page 8.



JMHW VOLATILE ORGANIC COMPOUNDS MIXTURE #1

JAPAN

F4	Benzene	71-43-2
F48	Bromodichloromethane	75-27-4
F47	Bromoform	75-25-2
F6	Carbon tetrachloride	56-23-5
F51	Chlorodibromomethane	124-48-1
F23	Chloroform	67-66-3
F10	1.2-Dichloroethane	107-06-2
F29	1,1-Dichloroethene	75-35-4
F821	cis-1.2-Dichloroethene	156-99-2
F200	cis-1.3-Dichloropropene	10061-01-5
F201	trans-1.3-Dichloropropene	10061-02-6
F44	Methylene chloride	74-09-2
F85	Tetrachloroethene	127-18-4
F11	1.1.1-Trichloroethane	71-55-6
F14	1.1.2-Trichloroethane	79-00-5
F87	Trichloroethene	79-01-6

2000ug/mL in Methanol - (16 components)

JMHW-1M **5mL Ampule**
JMHW-1RPM **5x1mL Ampules**
JMHW-1JM **1mL Ampule**

JEA METHOD VOLATILE ORGANIC COMPOUNDS MIXTURE

JAPAN

F4	Benzene	71-43-2
F6	Carbon tetrachloride	56-23-5
F29	1,1-Dichloroethene	75-35-4
F821	cis-1.2-Dichloroethene	156-99-2
F10	1.2-Dichloroethane	107-06-2
F200	cis-1.3-Dichloropropene	10061-01-5
F201	trans-1.3-Dichloropropene	10061-02-6
F44	Methylene chloride	74-09-2
F85	Tetrachloroethene	127-18-4
F11	1.1.1-Trichloroethane	71-55-6
F14	1.1.2-Trichloroethane	79-00-5
F87	Trichloroethene	79-01-6

1000ug/mL in Methanol - (12 components)

JEA-1M **5mL Ampule**
JEA-1RPM **5x1mL Ampules**
JEA-1JM **1mL Ampule**

KDWR VOLATILE ORGANIC COMPOUNDS MIXTURE #A

KOREA

F4	Benzene	71-43-2
F48	Bromodichloromethane	75-27-4
F47	Bromoform	75-25-2
F6	Carbon tetrachloride	56-23-5
F51	Chlorodibromomethane	124-48-1
F23	Chloroform	67-66-3
F29	1,1-Dichloroethene	75-35-4
F38	Ethylbenzene	100-41-4
F44	Methylene chloride	74-09-2
F65	Phenol	108-95-2
F85	Tetrachloroethene	127-18-4
F86	Toluene	108-88-3
F11	1.1.1-Trichloroethane	71-55-6
F87	Trichloroethene	79-01-6
F719	o-Xylene	95-47-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

100ug/mL in Methanol - (17 components)

KDWRV-1M **5mL Ampule**
KDWRV-1RPM **5x1mL Ampules**
KDWRV-1JM **1mL Ampule**

JMHW VOLATILE ORGANIC COMPOUNDS MIXTURE #2

JAPAN

F27	1.4-Dichlorobenzene	106-46-7
F30	trans-1.2-Dichloroethene	156-60-5
F32	1.2-Dichloropropane	78-87-5
F86	Toluene	108-88-3
F719	o-Xylene	95-47-6
F829	m-Xylene	108-38-3
F830	p-Xylene	106-42-3

2000ug/mL in Methanol - (7 components)

JMHW-2M **5mL Ampule**
JMHW-2RPM **5x1mL Ampules**
JMHW-2JM **1mL Ampule**

INTERNAL STANDARDS

JAPAN JMHW

F833	5g	4-Bromofluorobenzene		460-00-4
F833S	5mL	2000ug/mL	Methanol	
F833RPS	5x1mL	2000ug/mL	Methanol	
F833JS	1mL	2000ug/mL	Methanol	

JEA METHOD ALDEHYDES (DNPH DERIVATIVES) MIXTURE

JAPAN

F2338	Acetaldehyde (DNPH Derivative)
F2342	Butyraldehyde (DNPH Derivative)
F2474	Isobutyraldehyde (DNPH Derivative)
F2350	Isovaleraldehyde (DNPH Derivative)
F2354	Propionaldehyde (DNPH Derivative)
F2353	Valeraldehyde (DNPH Derivative)

100ug/mL in Ethyl acetate - (6 components)

JEA-2M **5mL Ampule**
JEA-2RPM **5x1mL Ampules**
JEA-2JM **1mL Ampule**

INTERNAL STANDARDS

JAPAN JEA

F839	2g	Fluorobenzene		462-06-6
F839S	5mL	2000ug/mL	Methanol	
F839RPS	5x1mL	2000ug/mL	Methanol	
F839JS	1mL	2000ug/mL	Methanol	

KDWR VOLATILE ORGANIC COMPOUNDS MIXTURE #B

KOREA

F48	Bromodichloromethane	75-27-4
F47	Bromoform	75-25-2
F6	Carbon tetrachloride	56-23-5
F51	Chlorodibromomethane	124-48-1
F23	Chloroform	67-66-3
F29	1,1-Dichloroethene	75-35-4
F44	Methylene chloride	74-09-2
F85	Tetrachloroethene	127-18-4
F11	1.1.1-Trichloroethane	71-55-6
F87	Trichloroethene	79-01-6

100ug/mL in Methanol - (10 components)

KDWRV-2M **5mL Ampule**
KDWRV-2RPM **5x1mL Ampules**
KDWRV-2JM **1mL Ampule**

KDWR PESTICIDE STANDARDS MIXTURE

KOREA

F2005	Carbaryl	63-25-2
F2060	Diazinon	333-41-5
F2423	Fenitrothion	122-14-5
F2118	Malathion	121-75-5
F998	Parathion®	56-38-2

1000ug/mL in Methanol - (5 components)

KDWR-1M **5mL Ampule**
KDWR-1RPM **5x1mL Ampules**
KDWR-1JM **1mL Ampule**

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

NEAT CHEMICAL KITS:

Chem Service supplies certified neat chemical kits. The kits offer the convenience of small quantities, lower cost (usually 15% - 35% off buying them each individually), less disposal problems, less storage problems, and the flexibility for individually replacing the items most frequently used within your laboratory.

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- Oxydation-Ultraviolet Inhibitor Kit
- Plasticizer Kits
- Surfactants ATLAB HLB Kits
- Surfactant Kits

These kits are furnished for laboratory use only. Our products may not be used as drugs, agricultural or pesticidal products, cosmetics, household chemicals or food additives.

Food Analysis Standards

We have assembled these listings of the finest standards for food and vitamin analysis with the same focus on quality, as we have in all other Chem Service standards. We offer these kits to analytical chemists to identify and calibrate their instruments. These kits are furnished for laboratory use only. Our products may not be used as drugs, agricultural or pesticidal products, cosmetics, household chemicals, or food additives.

FATTY ACIDS KIT C2-C24

FOOD ANALYSIS

O-4	Acetic acid (C2)
O-25	Propionic acid (C3)
O-5	Butyric acid (C4)
O-29	Valeric acid [Pentanoic acid] (C5)
O-7	Hexanoic acid (C6)
O-17	Heptanoic acid (C7)
O-22	Octanoic acid (C8)
O-21	Nonanoic acid (C9)
O-11	Decanoic acid (C10)
O-2322	Undecanoic acid (C11)
O-18	Lauric acid [Dodecanoic acid] (C12)
O-2323	Tridecanoic acid (C13)
O-20	Myristic acid [Tetradecanoic acid] (C14)
O-2324	Pentadecanoic acid (C15)
O-24	Palmitic acid [Hexadecanoic acid] (C16)
O-2325	Heptadecanoic acid (C17)
O-27	Stearic acid [Octadecanoic acid] (C18)
O-2326	n-Nonadecanoic acid (C19)
O-2327	Eicosanoic acid (C20)
O-2328	n-Heneicosanoic acid (C21)
O-12	Docosanoic acid (C22)
O-2329	n-Tricosanoic acid (C23)
O-2330	n-Tetracosanoic acid (C24)

Neat compounds of each of the above - (23 component kit)
FA-1N KIT

FATTY ACID METHYL ESTERS KIT C2-C24

FOOD ANALYSIS

O-421	Methyl acetate (C2)
O-432	Methyl propionate (C3)
O-422	Methyl butyrate (C4)
O-2331	Methyl valerate [Methyl pentanoate] (C5)
O-425	Methyl hexanoate (C6)
O-2332	Methyl heptanoate (C7)
O-429	Methyl octanoate (C8)
O-428	Methyl nonanoate (C9)
O-423	Methyl decanoate (C10)
O-2333	Methyl undecanoate (C11)
O-426	Methyl laurate [methyl dodecanoate] (C12)
O-2334	Methyl tridecanoate (C13)
O-427	Methyl myristate [Methyl tetradecanoate] (C14)
O-2335	Methyl pentadecanoate (C15)
O-431	Methyl palmitate [Methyl hexadecanoate] (C16)
O-2336	Methyl heptadecanoate (C17)
O-433	Methyl stearate [Methyl octadecanoate] (C18)
O-2337	Methyl nonadecanoate (C19)
O-2338	Methyl eicosanoate (C20)
O-2339	Methyl heneicosanoate (C21)
O-2340	Methyl docosanoate (C22)
O-2341	Methyl tricosanoate (C23)
O-2342	Methyl tetracosanoate (C24)

Neat compounds of each of the above - (23 component kit)
FAME-1N KIT

NITROSAMINES MIXTURE

FOOD ANALYSIS

2.5ug/mL	F61	N-Nitrosodimethylamine
2.5ug/mL	F931	N-Nitrosodiethylamine
5.0ug/mL	F63	N-Nitrosodi-n-propylamine
7.5ug/mL	F930	N-Nitrosodi-n-butylamine
7.5ug/mL	F936	N-Nitrosopiperidine
7.5ug/mL	F935	N-Nitrosopyrrolidine
7.5ug/mL	F933	N-Nitrosomorpholine

Mixture in Isooctane - (7 components)
CRFAN-1M 5mL Ampule
CRFAN-1RPM 5x1mL Ampule
CRFAN-1JM 1mL Ampule

VITAMIN STANDARDS

FOOD ANALYSIS

V-1	Nicotinic acid [Niacin]
V-2	Pyridoxal hydrochloride
V-3	Pyridoxamine dihydrchloride
V-4	Sodium ascorbate
V-5	DL-6,8-Thioctic acid
V-6	Vitamin A palmitate [Retinol palmitate]
V-7	Vitamin B1 hydochloride [Thiamine hydrochloride]
V-8	Vitamin B1 mononitrate [Thiamine mononitrate]
V-9	Vitamin B2 [Riboflavin]
V-10	Vitamin B3/B5 [Nicotinamide]
V-11	Vitamin B3/B5 [Calcium pantothenate]
V-12	Vitamin B6 [Pyridoxine]
V-13	Vitamin B6 hydrochloride [Pyridoxin hydrochloride]
V-14	Vitamin B12 [Cyanocobalamin]
V-15	Vitamin Bx [p-Aminobenzoic acid]
V-16	Vitamin C [L-Ascorbic acid]
V-17	Vitamin D2 [Ergocalciferol]
V-18	Vitamin D3 [Cholecalciferol]
V-19	Vitamin E [(+/-)-alpha-Tocoferol]
V-20	Vitamin E acid succinate [alpha-Tocopheryl acid succinate]
V-21	Vitamin H [d-Biotin]
V-22	Vitamin K1 [Phytonadione]
V-23	Vitamin K3 [Menadione]
V-24	Folic acid [Pteroylglutamic acid]

Neat compounds of each of the above - (24 component kit)
VIT-1N KIT

WATER SOLUBLE VITAMIN STANDARDS

FOOD ANALYSIS

V-1	Nicotinic acid	[Niacin]
V-2	Pyridoxal hydrochloride	
V-3	Pyridoxamine dihydrchloride	
V-4	Sodium ascorbate	
V-7	Vitamin B1 hydochloride	[Thiamine hydrochloride]
V-8	Vitamin B1 mononitrate	[Thiamine mononitrate]
V-9	Vitamin B2	[Riboflavin]
V-10	Vitamin B3/B5	[Nicotinamide]
V-11	Vitamin B3/B5	[Calcium pantothenate]
V-12	Vitamin B6	[Pyridoxine]
V-13	Vitamin B6 hydrochloride	[Pyridoxin hydrochloride]
V-14	Vitamin B12	[Cyanocobalamin]
V-15	Vitamin Bx	[p-Aminobenzoic acid]
V-16	Vitamin C	[L-Ascorbic acid]
V-21	Vitamin H	[d-Biotin]
V-24	Folic acid	[Pteroylglutamic acid]

Neat compounds of each of the above - (16 component kit)
VIT-2N KIT

FAT SOLUBLE VITAMIN STANDARDS

FOOD ANALYSIS

V-5	DL-6,8-Thioctic acid	
V-6	Vitamin A palmitate	[Retinol palmitate]
V-17	Vitamin D2	[Ergocalciferol]
V-18	Vitamin D3	[Cholecalciferol]
V-19	Vitamin E	[(+/-)-alpha-Tocoferol]
V-20	Vitamin E acid succinate	[alpha-Tocopheryl acid succinate]
V-22	Vitamin K1	[Phytonadione]
V-23	Vitamin K3	[Menadione]

Neat compounds of each of the above - (8 component kit)
VIT-3N KIT

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

CARBOHYDRATE KIT

FOOD ANALYSIS

SUGARS

CARB-1	DL-Arabinose
CARB-2	L-Arabinose
CARB-3	Cellobiose
CARB-4	2-Deoxy-D-glucose
CARB-5	2-Deoxy-D-ribose
CARB-6	L-Fucose
CARB-7	D-(+)-Galactose
CARB-8	D-Glucose
CARB-9	Lactose
CARB-10	D-Fructose
CARB-11	D-Lyxose
CARB-12	D-(+)-Maltose
CARB-13	D-Mannose
CARB-14	Melibiose
CARB-15	Raffinose
CARB-16	L-Rhamnose
CARB-17	D-Ribose
CARB-18	Sedoheptulosan
CARB-19	L-Sorbose
CARB-20	Sucrose
CARB-21	Trehalose
CARB-22	D-Xylose
CARB-23	L-(-)-Xylose

SUGAR ALCOHOLS

CARB-24	D-Arabinitol
CARB-25	L-Arabinitol
CARB-26	Erythritol
CARB-27	Galactitol
CARB-28	Inositol
CARB-29	D-Mannitol
CARB-30	Ribitol
CARB-31	Sorbitol
CARB-32	Xylitol

POLYSACCHARIDES

CARB-33	a-Cellulose
CARB-34	Chitin
CARB-35	Glycogen
CARB-36	Inulin
CARB-37	Starch
CARB-38	Xylan

AMINO SUGARS

CARB-39	N-Acetyl-D-galactosamine
CARB-40	N-Acetyl-D-glucosamine
CARB-41	D-Galactosamine hydrochloride
CARB-42	D-Glucosamine hydrochloride

GLYCOSIDES

CARB-43	Esculin
CARB-44	Methyl-a-D-glucopyranoside
CARB-45	Methyl-b-D-glucopyranoside
CARB-46	Methyl-a-D-mannopyranoside
CARB-47	Methyl-a-D-xylopyranoside
CARB-48	Methyl-b-D-xylopyranoside
CARB-49	Phenyl-b-D-glucopyranoside
CARB-50	Salicin

Neat compounds of each of the above - (45 component kit - random selection)

CARB-45A **KIT**

PCB & PBB

POLYCHLORINATED BIPHENYLS

AROCHLORS® POLYCHLORINATED BIPHENYLS

F107	Arochlor 1016
F108	Arochlor 1221
F113	Arochlor 1232
F109	Arochlor 1242
F110	Arochlor 1248
F111	Arochlor 1254
F112	Arochlor 1260
F293	Arochlor 1262
F295	Arochlor 1268
F290	Arochlor 5432
F292	Arochlor 5460
F294	Arochlor 6040
F296	Arochlor 6062
F298	Arochlor 6070

Neat compounds of each of the first 7 chemicals - (7 component kit)
PP-8N **KIT**
Solutions of each of the first 7 chemicals, 100ug/mL in Methanol - (7 component kit)
PP-8S **KIT (5mL Size)**
PP-8JS **KIT (1mL Size)**

Neat compounds of each of the above - (14 component kit)
PP-8XN **KIT**

5mL Solutions of each, 100ug/mL in Methanol - (14 component kit)
PP-8XS **KIT**

AROCHLORS, TOXAPHENE® & CHLORDANE SOLUTIONS KIT

See page 126 for complete analyte listing.

5mL Solutions of each, 1000ug/mL in Hexane - (9 component kit)
CTA608-1S **KIT**

POLYBROMINATED BIPHENYLS KIT

500mg	O-2027	Decabromobiphenyl
500mg	O-676	4,4'-Dibromobiphenyl
500mg	O-2106	Hexabromobiphenyl
500mg	O-2221	Octabromobiphenyl

Neat compounds of each of the above - (4 component kit)
PBB-4 **KIT**

Approximately 99% of our orders ship within 24 hours of placement..

O-1	Acetal	105-57-7	O-96	N-(p-Hydroxyphenyl) glycine	122-87-2	O-185	2.3-Dichloro-1-propanol	616-23-9	O-278	Diallylamine	124-02-7
O-2	1.1-Dimethoxyethane	534-15-6	O-97	2-Chlorobenzoic acid	118-91-2	O-186	3-Hydroxy-2-butanone	513-86-0	O-279	Dibutylamine	111-92-2
O-3	Methylal	109-87-5	O-98	4-Chlorobenzoic acid	74-11-3	O-187	Diacetone alcohol	123-42-2	O-280	Dicyclohexylamine	101-83-7
O-4	Acetic acid	64-19-7	O-99	p-Chlorophenoxyacetic acid	122-88-3	O-188	2-Mercaptoethanol	60-24-2	O-281	Diethylamine hydrochloride	660-68-4
O-5	Butyric acid	107-92-6	O-100	2.4-Dichlorophenoxyacetic acid	94-75-7	O-189	1.3-Butanediol	107-88-0	O-282	Dimethylamine hydrochloride	506-59-2
O-6	Isobutyric acid	79-31-2	O-101	2.4.5.-Trichlorophenoxy acetic acid	93-76-5	O-190	1.4-Butanediol	110-63-4	O-283	N.N-Dimethyldodecyl amine	112-18-5
O-7	Hexanoic acid	142-62-1	O-102	Benzilic acid	76-93-7	O-191	1.10-Decanediol	112-47-0	O-284	2.6-Dimethylpiperidine	504-03-0
O-8	Crotonic acid	3724-65-0	O-103	Gallic acid	5995-86-8	O-192	2.2-Diethyl-1.3-propane diol	115-76-4	O-285	Dipropylamine	142-84-7
O-9	Cyclohexaneacetic acid	5292-21-7	O-104	4-Hydroxybenzoic acid	99-96-7	O-193	Ethylene glycol	107-21-1	O-286	Ethylamine hydrochloride	557-66-4
O-10	Cyclohexanecarboxylic acid	98-89-5	O-105	1-Hydroxy-2-naphthoic acid	86-48-6	O-194	2-Ethyl-1.3-hexanediol	94-96-2	O-287	2-Ethylhexylamine	104-75-6
O-11	Decanoic acid	334-48-5	O-106	dl-Mandelic acid	611-72-3	O-195	Glycerol	56-81-5	O-288	Hexadecylamine	143-27-1
O-12	Docosanoic acid	112-85-6	O-107	Salicylic acid	69-72-7	O-196	1.6-Hexanediol	629-11-8	O-289	Hexylamine	111-26-2
O-13	Erucic acid	112-86-7	O-108	Tannic acid	1401-55-4	O-197	1.2.6-Hexanetriol	106-69-4	O-290	Methylamine hydrochloride	593-51-1
O-14	2-Ethylbutyric acid	88-09-5	O-109	Hippuric acid	495-69-2	O-198	2-Hydroxymethyl-2-methyl -1.3-propanediol	77-85-0	O-291	N-Methylcyclohexylamine	100-60-7
O-15	2-Ethylhexanoic acid	149-57-5	O-110	L-(-)-Tyrosine	60-18-4	O-199	Inositol	87-89-8	O-292	2-Methylpiperidine	109-05-7
O-16	Formic acid	64-18-6	O-111	Acetylsalicylic acid	50-78-2	O-200	Mannitol	69-65-8	O-293	Piperidine	110-89-4
O-17	Heptanoic acid	111-14-8	O-112	Monobutyl phthalate	131-70-4	O-201	Pentaerythritol	115-77-5	O-294	Pyrrolidine	123-75-1
O-18	Lauric acid	143-07-7	O-113	p-Anisic acid	100-09-4	O-202	1.5-Pentanediol	111-29-5	O-295	Triallylamine	102-70-5
O-19	Linoleic acid	60-33-3	O-114	o-Methoxybenzoic acid	579-75-9	O-203	Pinacol	76-09-5	O-296	Tributylamine	102-82-9
O-20	Myristic acid	544-63-8	O-115	Phenoxyacetic acid	122-59-8	O-204	1.3-Propanediol	504-63-2	O-297	Triethylamine	121-44-8
O-21	Nonanoic acid	112-05-0	O-116	2.2'-Dithiodibenzoic acid	119-80-2	O-205	Propylene glycol	57-55-6	O-298	Trimethylamine hydrochloride	593-81-7
O-22	Octanoic acid	124-07-2	O-117	o-Mercaptobenzoic acid	147-93-3	O-206	Sorbitol	50-70-4	O-299	2-Amino-2-(hydroxymethyl) -1.3-propanediol	77-86-1
O-23	Oleic acid	112-80-1	O-118	m-Nitrobenzoic acid	121-92-6	O-207	2.2.4-Trimethyl-1.3-pentanediol	144-19-4	O-300	2-Amino-2-methyl-1.3 -propanediol	115-69-5
O-24	Palmitic acid	57-10-3	O-119	p-Nitrobenzoic acid	62-23-7	O-208	Diethylene glycol	111-46-6	O-301	2-Amino-2-methyl-1-propanol	124-68-5
O-25	Propionic acid	79-09-4	O-120	Isonicotinic acid	55-22-1	O-209	Dipropylene glycol	110-98-5	O-302	1-Amino-2-propanol	78-96-6
O-26	Sorbic acid	110-44-1	O-121	Nicotinic acid	59-67-6	O-210	Triethylene glycol	112-27-6	O-303	3-Amino-1-propanol	156-87-6
O-27	Stearic acid	57-11-4	O-122	Acetic anhydride	108-24-7	O-211	3-Chloro-1.2-propanediol	96-24-2	O-304	2-Dibutylaminoethanol	102-81-8
O-28	10-Undecenoic acid	112-38-9	O-123	Bicyclo[2.2.1]5-heptene-2.3-dicarboxylic anhydride	826-62-0	O-212	Benzhydrol	91-01-0	O-305	Diethanolamine	111-42-2
O-29	Valeric acid	109-52-4	O-124	Butyric anhydride	106-31-0	O-213	Benzyl alcohol	100-51-6	O-306	2-Diethylaminoethanol	100-37-8
O-30	Isovaleric acid	503-74-2	O-125	Citraconic anhydride	616-02-4	O-214	Cinnamyl alcohol	104-54-1	O-307	2-Dimethylaminoethanol	108-01-0
O-31	DL-Alanine	302-72-7	O-126	1.2-Cyclohexanedic arboxylic anhydride	85-42-7	O-215	a.a-Dimethylbenzyl alcohol	617-94-7	O-308	1-Dimethylamino-2-propanol	108-16-7
O-32	b-Alanine	107-95-9	O-127	cis-4-Cyclohexene-1.2-dicarboxylic anhydride	85-43-8	O-216	dl-a-Methylbenzyl alcohol	98-85-1	O-309	3-(Dimethylamino)-1-propanol	3179-63-3
O-33	DL-2-Aminobutyric acid	2835-81-6	O-128	Maleic anhydride	108-31-6	O-217	(+/-)-Phenyl-1.2-ethanediol	93-56-1	O-310	Diisopropanolamine	110-97-4
O-34	DL-Asparagine monohydrate	3130-87-8	O-129	Propionic anhydride	123-62-6	O-218	2-Phenylethyl alcohol	60-12-8	O-311	Ethanolamine	141-43-5
O-35	Betaine hydrochloride	590-46-5	O-130	Succinic anhydride	108-30-5	O-219	3-Phenyl-1-propanol	122-97-4	O-312	2-Ethylaminoethanol	110-73-6
O-36	L-(-)-Cystine	56-89-3	O-131	Phthalic anhydride	85-44-9	O-220	p-Anisyl alcohol	105-13-5	O-313	2-Methylaminoethanol	109-83-1
O-37	Glycine	56-40-6	O-132	Tetrachlorophthalic an hydride	117-08-8	O-221	2-Phenoxyethanol	122-99-6	O-314	Triethanolamine	102-71-6
O-38	L-(+)-Lysine mono hydrochloride	657-27-2	O-133	Adipyl chloride	111-50-2	O-222	Benzoin	119-53-9	O-315	Triisopropanolamine	122-20-3
O-39	DL-Methionine	59-51-8	O-134	Benzoyl chloride	98-88-4	O-223	o-Hydroxyacetophenone	118-93-4	O-316	N-Ethylmorpholine	100-74-3
O-40	Bromoacetic acid	79-08-3	O-135	3.5-Dinitrobenzoyl chloride	99-33-2	O-224	p-Hydroxyacetophenone	99-93-4	O-317	3-Methoxypropylamine	5332-73-0
O-41	2-Bromo-n-butyric acid	80-58-0	O-136	Lauroyl chloride	112-16-3	O-225	n-Butyraldehyde	123-72-8	O-318	N-Methylmorpholine	109-02-4
O-42	Chloroacetic acid	79-11-8	O-137	Phthaloyl chloride	88-95-9	O-226	Citral	5392-40-5	O-319	Morpholine	110-91-8
O-43	2-Chloropropionic acid	598-78-7	O-138	Allyl alcohol	107-18-6	O-227	Citronellal	106-23-0	O-320	Choline chloride	67-48-1
O-44	3-Chloropropionic acid	107-94-8	O-139	n-Amyl alcohol	71-41-0	O-228	Crotonaldehyde	4170-30-3	O-321	2-Pyrrolidone	616-45-5
O-45	Dichloroacetic acid	79-43-6	O-140	Isoamyl alcohol	123-51-3	O-229	Formaldehyde (in water)	50-00-0	O-322	4.4'-Dithiodimorpholine	103-34-4
O-46	Trichloroacetic acid	76-03-9	O-141	tert-Amyl alcohol	75-85-4	O-230	Glyoxal	107-22-2	O-323	3.3'-Diaminodi propylamine	56-18-8
O-47	Trifluoroacetic acid	76-05-1	O-142	n-Butyl alcohol	71-36-3	O-231	Heptaldehyde	111-71-7	O-324	Diethylenetriamine	111-40-0
O-48	Gluconic acid	526-95-4	O-143	Isobutyl alcohol	78-83-1	O-232	Paraformaldehyde	30525-89-4	O-325	N.N-Diethylethylene diamine	100-36-7
O-49	Glycolic acid	79-14-1	O-144	sec-Butyl alcohol	78-92-2	O-233	Propionaldehyde	123-38-6	O-326	N.N.-Diethyl-1.3-propanediamine	104-78-9
O-50	12-Hydroxystearic acid	106-14-9	O-145	tert-Butyl alcohol	75-65-0	O-234	Valeraldehyde	110-62-3	O-327	N.N.-Dimethyl-1.3-propanediamine	109-55-7
O-51	Lactic acid	50-21-5	O-146	Cetyl alcohol	36653-82-4	O-235	Furfural	98-01-1	O-328	Ethylenediamine	107-15-3
O-52	Cyanoacetic acid	372-09-8	O-147	Cholesterol	57-88-5	O-236	Aldol	107-89-1	O-329	Hexamethylene tetramine	100-97-0
O-53	2-Furoic acid	88-14-2	O-148	Cyclohexanol	108-93-0	O-238	Acetaldehyde ammonia trimer, trihydrate	58052-80-5	O-330	1.6-Hexanediamine	124-09-4
O-54	Methoxyacetic acid	625-45-6	O-149	Decyl alcohol	112-30-1	O-239	Benzaldehyde	100-52-7	O-331	Piperazine anhydrous	110-85-0
O-55	Levulinic acid	123-76-2	O-150	Dodecyl alcohol	112-53-8	O-240	trans-Cinnamaldehyde	14371-10-9	O-332	1.2-Propanediamine	78-90-0
O-56	Pyruvic acid	127-17-3	O-151	Ethyl alcohol	64-17-5	O-241	Hydrocinnamaldehyde	104-53-0	O-333	Triethylenetetramine	112-24-3
O-57	3-Mercaptopropionic acid	107-96-0	O-152	2-Ethyl-1-butanol	97-95-0	O-242	Phenylacetaldehyde	122-78-1	O-334	2-(2-Aminoethylamino) ethanol	111-41-1
O-58	Thioglycolic acid	68-11-1	O-153	2-Ethyl-1-hexanol	104-76-7	O-243	p-Tolualdehyde	104-87-0	O-335	Aniline	62-53-3
O-59	Dehydroacetic acid	520-45-6	O-154	Heptyl alcohol	111-70-6	O-244	p-Dimethylamino benzaldehyde	100-10-7	O-336	Aniline hydrochloride	142-04-1
O-60	Adipic acid	124-04-9	O-155	Hexyl alcohol	111-27-3	O-245	p-Anisaldehyde	123-11-5	O-337	Benzylamine	100-46-9
O-61	Azelaic acid	123-99-9	O-156	dl-Menthol	15356-70-4	O-246	4-Hydroxybenzaldehyde	123-08-0	O-338	Dibenzylamine	103-49-1
O-62	2-Butene-1.4-dicarboxylic acid	4436-74-2	O-157	Methanol	67-56-1	O-247	Salicylaldehyde	90-02-8	O-339	N.N-Diethylaniline	91-66-7
O-63	d-Camphoric acid	124-83-4	O-158	2-Methyl-3-butyn-2-ol	115-19-5	O-248	Acetamide	60-35-5	O-340	N.N.-Diethyl-p-phenylenediamine monohydrochloride	2198-58-5
O-64	Fumaric acid	110-17-8	O-159	2-Methylcyclohexanol	583-59-5	O-249	Adipamide	628-94-4	O-341	N.N-Dimethylaniline	121-69-7
O-65	Glutaric acid	110-94-1	O-160	3-Methylcyclohexanol	591-23-1	O-250	N.N-Diethyldodecanamide	3352-87-2	O-342	2.4-Dimethylaniline	95-68-1
O-66	Itaconic acid	97-65-4	O-161	4-Methylcyclohexanol	589-91-3	O-251	N.N-Dimethylacetamide	127-19-5	O-343	N.N-Dimethyl-p-phenylene diamine dihydrochloride	536-46-9
O-67	Maleic acid	110-16-7	O-162	4-Methyl-2-pentanol	108-11-2	O-252	N.N-Dimethylformamide	68-12-2	O-344	Diphenylamine	122-39-4
O-68	Malonic acid	141-82-2	O-163	3-Methyl-1-pentyn-3-ol	77-75-8	O-253	Formamide	75-12-7	O-345	N.N'-Diphenyl-p-phenyl enediamine	74-31-7
O-69	Oxalic acid dihydrate	6153-56-6	O-164	1-Octadecanol	112-92-5	O-254	N-Methylacetamide	79-16-3	O-346	N-Ethylaniline	103-69-5
O-70	Sebacic acid	111-20-6	O-165	2-Octanol	123-96-6	O-255	Oxamide	471-46-5	O-347	Indole	120-72-9
O-71	Succinic acid	110-15-6	O-166	Octyl alcohol	111-87-5	O-256	Propionamide	79-05-0	O-348	N-Methylaniline	100-61-8
O-72	dl-Aspartic acid	617-45-8	O-167	Propyl alcohol	71-23-8	O-257	Succinamide	110-14-5	O-349	4.4'-Methylenedianiline	101-77-9
O-73	Ethylenediaminetetra acetic acid	60-00-4	O-168	Isopropyl alcohol	67-63-0	O-258	2-Chloroacetamide	79-07-2	O-350	Phenethylamine	64-04-0
O-74	L-(+)-Glutamic acid	56-86-0	O-169	2-Propyn-1-ol	107-19-7	O-259	2-Cyanoacetamide	107-91-5	O-351	o-Phenylenediamine	95-54-5
O-75	Citric acid	77-92-9	O-170	1-Tetradecanol	112-72-1	O-260	Dicyanodiamide	461-58-5	O-352	m-Phenylenediamine	108-45-2
O-76	dl-Malic acid	617-48-1	O-171	3.3.5-Trimethylcyclo hexanol	116-02-9	O-261	Thioacetamide	62-55-5	O-353	p-Phenylenediamine	106-50-3
O-77	Mucic acid	526-99-8	O-172	2-(2-Butoxyethoxy)ethanol	112-34-5	O-262	Acetanilide	103-84-4	O-354	o-Toluidine	95-53-4
O-78	L-Tartaric acid	87-69-4	O-173	Ethoxyethoxyethanol	111-90-0	O-263	Benzamide	55-21-0	O-355	m-Toluidine	108-44-1
O-79	a.a'-Oxydiacetic acid	110-99-6	O-174	Methoxyethoxyethanol	111-77-3	O-264	Benzanilide	93-98-1	O-356	p-Toluidine	106-49-0
O-80	Mercaptosuccinic acid	70-49-5	O-175	2.3-Epoxy-1-propanol	556-52-5	O-265	Oxanilide	620-81-5	O-357	Tribenzylamine	620-40-6
O-81	Benzoic acid	65-85-0	O-176	2-Butoxyethanol	111-76-2	O-266	Phenylacetamide	103-81-1	O-358	o-Anisidine	90-04-0
O-82	p-tert-Butylbenzoic acid	98-73-7	O-177	2-Ethoxyethanol	110-80-5	O-267	Phthalamide	88-96-0	O-359	p-Anisidine	104-94-9
O-83	trans-Cinnamic acid	140-10-3	O-178	2-Methoxyethanol	109-86-4	O-268	4'-Bromoacetanilide	103-88-8			
O-84	Diphenylacetic acid	117-34-0	O-179	3-Methoxy-1-butanol	2517-43-3	O-269	Salicylamide	65-45-2			
O-85	Hydrocinnamic acid	501-52-0	O-180	1-Methoxy-2-propanol	107-98-2	O-270	Acetoacetanilide	102-01-2			
O-86	Isophthalic acid	121-91-5	O-181	Tetrahydrofurfuryl alcohol	97-99-4	O-271	Nicotinamide	98-92-0			
O-87	1-Naphthaleneacetic acid	86-87-3	O-182	2-Chloroethanol	107-07-3	O-272	Allylamine	107-11-9			
O-88	Phenylacetic acid	103-82-2	O-183	2.3-Dibromo-1-propanol	96-13-9	O-273	n-Butylamine	109-73-9			
O-89	Phthalic acid	88-99-3	O-184	1.3-Dichloro-2-propanol	96-23-1	O-274	Isobutylamine	78-81-9			
O-90	Pyromellitic acid	89-05-4				O-275	sec-Butylamine	13952-84-6			
O-91	Terephthalic acid	100-21-0				O-276	tert-Butylamine	75-64-9			
O-92	p-Toluic acid	99-94-5				O-277	Cyclohexylamine	108-91-8			
O-93	p-Aminobenzoic acid	150-13-0									
O-94	Anthranilic acid	118-92-3									
O-95	N-Phenylglycine	103-01-5									

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

O-360	2.5-Diethoxyaniline	94-85-9
O-361	2-Chloroaniline	95-51-2
O-362	3-Chloroaniline	108-42-9
O-363	4-Chloroaniline	106-47-8
O-364	5-Chloro-2-methylaniline	95-79-4
O-365	2.5-Dichloroaniline	95-82-9
O-366	3.4-Dichloroaniline	95-76-1
O-367	p-Aminophenylethyl alcohol	104-10-9
O-368	2-Anilinoethanol	122-98-5
O-369	2.4-Dinitroaniline	97-02-9
O-370	N-Methyl-N-nitroso aniline	614-00-6
O-371	o-Nitroaniline	88-74-4
O-372	m-Nitroaniline	99-09-2
O-373	p-Nitroaniline	100-01-6
O-374	N-Nitrosodiphenylamine	86-30-6
O-375	4-Chloro-2-nitroaniline	89-63-4
O-376	2.6-Dichloro-4-nitro aniline	99-30-9
O-377	Isatin	91-56-5
O-378	o-Aminobenzenethiol	137-07-5
O-379	Ethylhexadecyldimethyl ammonium bromide	124-03-8
O-380	Tetramethylammonium chloride	75-57-0
O-381	Trimethylphenylammonium benzenesulfonate	
O-382	Trimethylphenylammonium iodide	98-04-4
O-383	Azobenzene	103-33-3
O-384	2.2'-Azodiisobutyronitrile	78-67-1
O-385	Azoxybenzene	495-48-7
O-386	p-Phenylazoaniline	60-09-3
O-387	Bis(dimethylthiocarbamyl) disulfide	137-26-8
O-388	Carbanilide	102-07-8
O-389	N.N'-Diethylcarbanilide	85-98-3
O-390	Diethyldithiocarbamic acid sodium salt trihydrate	20624-25-3
O-391	Ethyl carbamate	51-79-6
O-392	Semicarbazide hydrochloride	563-41-7
O-393	Thiosemicarbazide	79-19-6
O-394	Dibutyl carbonate	542-52-9
O-395	Diethyl carbonate	105-58-8
O-396	Dimethyl carbonate	616-38-6
O-397	Diphenyl carbonate	102-09-0
O-398	Ethylene carbonate	96-49-1
O-399	Propylene carbonate	108-32-7
O-400	Bis(o-methoxyphenyl) carbonate	553-17-3
O-401	Bis(2-chloroethyl)carbonate	
O-402	Benzyl thiocyanate	3012-37-1
O-403	Phenyl isocyanate	103-71-9
O-404	Tolylene-2.4-diisocyanate	584-84-9
O-405	Allyl acetate	591-87-7
O-406	Isoamyl acetate	123-92-2
O-407	n-Butyl acetate	123-86-4
O-408	Butyl butyrate	109-21-7
O-409	Butyl oleate	142-77-8
O-410	Butyl stearate	123-95-5
O-411	Cyclohexyl acetate	622-45-7
O-412	Ethyl acetate	141-78-6
O-413	Ethyl butyrate	105-54-4
O-414	Ethyl formate	109-94-4
O-415	Ethyl hexanoate	123-66-0
O-416	2-Ethylhexyl acetate	103-09-3
O-417	Ethyl oleate	111-62-6
O-418	Ethyl propionate	105-37-3
O-419	Hexyl acetate	142-92-7
O-420	Methyl abietate	127-25-3
O-421	Methyl acetate	79-20-9
O-422	Methyl butyrate	623-42-7
O-423	Methyl decanoate	110-42-9
O-424	Methyl formate	107-31-3
O-425	Methyl hexanoate	106-70-7
O-426	Methyl laurate	111-82-0
O-427	Methyl myristate	124-10-7
O-428	Methyl nonanoate	1731-84-6
O-429	Methyl octanoate	111-11-5
O-430	Methyl oleate	112-62-9
O-431	Methyl palmitate	112-39-0
O-432	Methyl propionate	554-12-1
O-433	Methyl stearate	112-61-8
O-434	Methyl undecenoate	111-81-9
O-435	Octadecyl acetate	822-23-1
O-436	Isopropenyl acetate	108-22-5
O-437	Propyl acetate	109-60-4
O-438	Iso-propyl acetate	108-21-4
O-439	Propyl formate	110-74-7
O-440	Propyl propionate	106-36-5
O-441	2-(2-Butoxyethoxy)ethyl acetate	124-17-4
O-442	2-(2-Ethoxyethoxy)ethyl acetate	112-15-2
O-443	2-Ethoxyethyl acetate	111-15-9
O-444	Furfuryl acetate	623-17-6
O-445	3-Methoxy-1-butyl acetate	4435-53-4
O-446	2-Methoxyethyl acetate	110-49-6
O-447	Tetrahydrofurfuryl acetate	637-64-9
O-448	n-Butyl chloroformate	592-34-7
O-449	Ethyl bromoacetate	105-36-2
O-450	Ethyl-2-bromopropionate	535-11-5
O-451	Ethyl-3-bromopropionate	539-74-2
O-452	Ethyl chloroacetate	105-39-5
O-453	Ethyl chloroformate	541-41-3
O-454	Ethyl 2.3-dibromo propionate	3674-13-3
O-455	Ethyl trichloroacetate	515-84-4
O-456	n-Butyl lactate	138-22-7
O-457	Ethyl lactate	97-64-3
O-458	Glyceryl monostearate	31566-31-1
O-459	2-Hydroxyethyl acetate	542-59-6
O-460	Monoacetin	26446-35-5
O-461	Monobutyrin	557-25-5
O-462	Glycine ethyl ester hydrochloride	623-33-6
O-463	Ethyl cyanoacetate	105-56-6
O-464	Acetonyl acetate	592-20-1
O-465	Ethyl acetoacetate	141-97-9
O-466	Ethyl mercaptoacetate	623-51-8
O-467	Bis(2-ethylhexyl)adipate	103-23-1
O-468	Diallyl adipate	2998-04-1
O-469	Diallyl maleate	999-21-3
O-470	Diisoamyl oxalate	
O-471	Dibutyl adipate	105-99-7
O-472	Dibutyl fumarate	105-75-9
O-473	Dibutyl maleate	105-76-0
O-474	Dibutyl oxalate	2050-60-4
O-475	Dibutyl sebacate	109-43-3
O-476	Dibutyl succinate	141-03-7
O-477	Dicyclohexyl adipate	
O-478	Diethyl adipate	141-28-6
O-479	Diethyl diethylmalonate	77-25-8
O-480	Diethyl ethylmalonate	133-13-1
O-481	Diethyl fumarate	623-91-6
O-482	Diethyl maleate	141-05-9
O-483	Diethyl malonate	105-53-3
O-484	Diethyl oxalate	95-92-1
O-485	Diethyl sebacate	110-40-7
O-486	Diethyl succinate	123-25-1
O-487	Dimethyl adipate	627-93-0
O-488	Dimethyl-1.4-cyclohexane dicarboxylate	94-60-0
O-489	Dimethyl itaconate	617-52-7
O-490	Dimethyl oxalate	553-90-2
O-491	Dimethyl sebacate	106-79-6
O-492	Ethylene diacetate	111-55-7
O-493	Ethylidene diacetate	542-10-9
O-494	Pentaerythritol tetra stearate	115-83-3
O-495	2-Propenylidene diacetate	869-29-4
O-496	1.2-Propylene dilaurate	
O-497	1.2-Propylene distearate	
O-498	Triacetin	102-76-1
O-499	Tristearin	555-43-1
O-500	Tributyrin	60-01-5
O-501	Tripropionin	139-45-7
O-502	Bis(2-ethoxyethyl)adipate	109-44-4
O-503	Bis(2-ethoxyethyl)sebacate	624-10-2
O-504	Di(tetrahydrofurfuryl)adipate	
O-505	D-a-Glucose pentaacetate	3891-59-6
O-506	Oxybis(2-ethyl acetate)	628-68-2
O-507	Sucrose octaacetate	126-14-7
O-508	Triethylene glycol di acetate	111-21-7
O-509	Diacetin	25395-31-7
O-510	Dibutyl-D-tartrate	87-92-3
O-511	Tributyl citrate	77-94-1
O-512	Triethyl citrate	77-93-0
O-513	Diethyl bromomalonate	685-87-0
O-514	Benzyl acetate	140-11-4
O-515	Benzyl benzoate	120-51-4
O-516	Bis(2-ethylhexyl)phthalate	117-81-7
O-517	Butyl benzoate	136-60-7
O-518	Di-n-butyl phthalate	84-74-2
O-519	Diallyl phthalate	131-17-9
O-520	Diamyl phthalate	131-18-0
O-521	Dibenzyl succinate	103-43-5
O-522	Diisobutyl phthalate	84-69-5
O-523	Dicyclohexyl phthalate	84-61-7
O-524	Diethyl phenylmalonate	83-13-6
O-525	Diethyl phthalate	84-66-2
O-526	Dimethyl phthalate	131-11-3
O-527	Dimethyl isophthalate	1459-93-4
O-528	Dimethyl terephthalate	120-61-6
O-529	Di-n-octyl phthalate	117-84-0
O-530	Diphenyl phthalate	84-62-8
O-531	Ethyl benzoate	93-89-0
O-532	Ethyl cinnamate	103-36-6
O-533	Ethyl phenylacetate	101-97-3
O-534	Methyl benzoate	93-58-3
O-535	Methyl cinnamate	103-26-4
O-536	2-Naphthyl benzoate	93-44-7
O-537	Phenylacetate	122-79-2
O-538	Phenyl benzoate	93-99-2
O-539	m-Phenylene diacetate	108-58-7
O-540	p-Phenylene diacetate	1205-91-0
O-541	2-Phenylethyl acetate	103-45-7
O-542	o-Tolyl acetate	533-18-6
O-543	m-Tolyl acetate	122-46-3
O-544	p-Tolyl acetate	140-39-6
O-545	Bis(2-n-butoxyethyl) phthalate	117-83-9
O-546	Bis(2-ethoxyethyl) phthalate	605-54-9
O-547	Bis(2-methoxyethyl) phthalate	117-82-8
O-548	Oxybis(2-ethyl benzoate)	120-55-8
O-549	Ethyl-p-hydroxybenzoate	120-47-8
O-550	Ethyl salicylate	118-61-6
O-551	Methyl-p-hydroxybenzoate	99-76-3
O-552	Methylsalicylate	119-36-8
O-553	Phenyl salicylate	118-55-8
O-554	Resorcinol monoacetate	102-29-4
O-555	Ethyl benzoylacetate	94-02-0
O-556	Triethyl-o-acetate	78-39-7
O-557	Triethyl-o-formate	122-51-0
O-558	Trimethyl-o-formate	149-73-5
O-559	Allyl ether	557-40-4
O-560	Isoamyl ether	
O-561	Bis(2-ethoxyethyl)ether	112-36-7
O-562	1.2-Bis(2-methoxyethoxy) ethane	112-49-2
O-563	Bis[2-(2-methoxyethoxy) ethyl]ether	143-24-8
O-564	Bis(2-methoxyethyl)ether	111-96-6
O-565	Butyl ether	142-96-1
O-566	2.5-Dihydrofuran	1708-29-8
O-567	1.2-Dimethoxyethane	110-71-4
O-568	1.4-Dioxane	123-91-1
O-569	Ethyl ether	60-29-7
O-570	Hexyl ether	112-58-3
O-571	2-Methylfuran	534-22-5
O-572	Propylene oxide	75-56-9
O-573	Isopropyl ether	108-20-3
O-574	Tetrahydrofuran	109-99-9
O-575	Tetrahydro-2-methylfuran	96-47-9
O-576	1.2-Bis(2-chloroethoxy) ethane	112-26-5
O-577	Bis(2-chloroethyl)ether	111-44-4
O-578	Epichlorohydrin	106-89-8
O-579	Isoamyl benzyl ether	122-73-6
O-580	Anethole	4180-23-8
O-581	Anisole	100-66-3
O-582	Benzyl ether	103-50-4
O-583	Bis(a-methylbenzyl)ether	93-96-9
O-584	Bis(2-phenoxyethyl)ether	
O-585	Dibenzofuran	132-64-9
O-586	p-Dibutoxybenzene	104-36-9
O-587	o-Diethoxybenzene	2050-46-6
O-588	p-Diethoxybenzene	122-95-2
O-589	p-Dimethoxybenzene	150-78-7
O-590	1.2-Diphenoxyethane	104-66-5
O-591	1.2-Epoxyethylbenzene	96-09-3
O-592	1.2-Epoxy-3-phenoxy propane	122-60-1
O-593	2-Ethoxynaphthalene	93-18-5
O-594	2-Methoxynaphthalene	93-04-9
O-595	Phenetole	103-73-1
O-596	Phenyl ether	101-84-8
O-597	Bis(p-bromophenyl)ether	2050-47-7
O-598	p-Chlorophenetole	622-61-7
O-599	1.3-Di-o-tolylguanidine	97-39-2
O-600	Guanidine hydrochloride	50-01-1
O-601	1-Bromobutane	109-65-9
O-602	2-Bromobutane	78-76-2
O-603	1-Bromo-2-chloroethane	107-04-0
O-604	Bromochloromethane	74-97-5
O-605	1-Bromo-3-chloropropane	109-70-6
O-606	2-Bromo-1-chloropropane	3017-95-6
O-607	Bromocyclohexane	108-85-0
O-608	1-Bromodecane	112-29-8
O-609	1-Bromododecane	143-15-7
O-610	Bromoform	75-25-2
O-611	1-Bromohexane	111-25-1
O-613	1-Bromo-2-methylpropane	78-77-3
O-614	2-Bromo-2-methylpropane	507-19-7
O-615	1-Bromopentane	110-53-2
O-616	2-Bromopentane	107-81-3
O-617	1-Bromopropane	106-94-5
O-618	2-Bromopropane	75-26-3
O-619	Bromotrichloromethane	75-62-7
O-620	Carbon tetrachloride	56-23-5
O-621	1-Chlorobutane	109-69-3
O-622	2-Chlorobutane	78-86-4
O-623	Chloroform	67-66-3
O-624	1-Chlorohexane	544-10-5
O-625	1-Chloro-3-methylbutane	107-84-6
O-626	2-Chloro-2-methylbutane	594-36-5
O-627	3-(Chloromethyl)heptane	123-04-6
O-628	2-Chloro-2-methylpropane	507-20-0
O-629	1-Chlorooctadecane	3386-33-2
O-630	1-Chloropentane	543-59-9
O-631	1.4-Dibromobutane	110-52-1
O-632	1.2-Dibromo-1.1-dichloro ethane	75-81-0
O-633	Dibromomethane	74-95-3
O-634	1.2-Dibromopropane	78-75-1
O-635	1.3-Dibromopropane	109-64-8
O-636	1.4-Dichlorobutane	110-56-5
O-637	1.5-Dichloropentane	628-76-2
O-638	1.2-Dichloropropane	78-87-5
O-639	1.3-Dichloropropane	142-28-9
O-640	Ethyl bromide	74-96-4
O-641	Ethylene bromide	106-93-4
O-642	Ethylene chloride	107-06-2
O-643	Ethyl iodide	75-03-6
O-644	Hexachloroethane	67-72-1
O-645	Iodoform	75-47-8
O-646	1-Iodopropane	107-08-4
O-647	2-Iodopropane	75-30-9
O-648	Methylene chloride	75-09-2
O-649	Methyl iodide	74-88-4
O-650	1.2.3.4-Tetrabromobutane	1529-68-6
O-651	s-Tetrachloroethane	79-34-5
O-652	1.1.1-Trichloroethane	71-55-6
O-653	1.1.2-Trichloroethane	79-00-5
O-654	1.2.3-Trichloropropane	96-18-4
O-655	Allyl bromide	106-95-6
O-656	Allyl chloride	107-05-1
O-657	3-Chloro-2-methylpropene	563-47-3
O-658	1.4-Dichloro-2-butene cis & trans	764-41-0
O-659	cis-1.2-Dichloroethene	156-59-2
O-660	trans-1.2-Dichloroethene	156-60-5
O-661	2.3-Dichloropropene	78-88-6
O-662	Hexachloro-1.3-butadiene	87-68-3
O-663	Tetrachloroethene	127-18-4
O-664	Trichloroethene	79-01-6
O-665	Benzyl chloride	100-44-7
O-666	Bromobenzene	108-86-1
O-667	1-Bromo-4-chlorobenzene	106-39-8
O-668	p-Bromotoluene	106-38-7
O-669	Chlorobenzene	108-90-7
O-670	Chlorodiphenylmethane	90-99-3
O-671	1-Chloronaphthalene	90-13-1
O-672	2-Chlorotoluene	95-49-8
O-673	3-Chlorotoluene	108-41-8
O-674	4-Chlorotoluene	106-43-4
O-675	p-Dibromobenzene	106-37-6
O-676	4.4'-Dibromobiphenyl	92-86-4
O-677	1.2-Dichlorobenzene	95-50-1
O-678	1.3-Dichlorobenzene	541-73-1
O-679	1.4-Dichlorobenzene	106-46-7
O-680	a.a-Dichlorotoluene	98-87-3
O-681	a.o-Dichlorotoluene	611-19-8
O-682	a.p-Dichlorotoluene	104-83-6
O-683	2.4-Dichlorotoluene	95-73-8
O-684	Fluorobenzene	462-06-6
O-685	Hexachlorobenzene	118-74-1
O-686	Iodobenzene	591-50-4
O-687	p-Iodotoluene	624-31-7
O-688	1.2.4.5-Tetrachlorobenzene	95-94-3
O-689	1.2.4-Trichlorobenzene	120-82-1
O-690	a.a.a-Trichlorotoluene	98-07-7
O-691	a.a.a-Trifluorotoluene	98-08-8
O-692	2-Aminopyridine	504-29-0
O-693	Benzimidazole	51-17-2
O-694	Carbazole	86-74-8
O-695	Cyanuric acid	108-80-5
O-696	3.5-Dimethylpyrazole	67-51-6
O-697	8-Hydroxyquinoline	148-24-3
O-698	Isoquinoline	119-65-3
O-699	2.4-Lutidine	108-47-4
O-700	2.6-Lutidine	108-48-5
O-701	Melamine	108-78-1
O-702	2-Methylpyrazine	109-08-0
O-703	2-Picoline	109-06-8
O-704	3-Picoline	108-99-6
O-705	4-Picoline	108-89-4
O-706	Pyridine	110-86-1
O-707	Quinoline	91-22-5
O-708	2.4.6-Trimethylpyridine	108-75-8
O-709	Benzoxazole	273-53-0
O-710	2-Aminothiazole	96-50-4
O-711	Benzothiazole	95-16-9
O-712	2-Benzothiazolol	934-34-9
O-713	2.2'-Dithiobis(benzo thiazole)	120-78-5
O-714	2-Imidazolidinethione	96-45-7
O-715	2-Mercaptobenzothiazole	149-30-4
O-716	2-Methylbenzothiazole	120-75-2
O-717	Phenothiazine	92-84-2
O-718	Phenothioxin	262-20-4
O-719	2.5-Dibromothiophene	3141-27-3
O-720	Tetrahydrothiophene	110-01-0
O-721	Thiophene	110-02-1
O-722	1.3.5-Trithiane symetrical	291-21-4
O-723	1.1-Dimethylhydrazine	57-14-7
O-724	2.4-Dinitrophenylhydrazine (water added)	119-26-6
O-725	1.5-Diphenyl-3-thiocarbo-hydrazide	622-03-7
O-726	Hydrazine dihydrochloride	5341-61-7
O-727	Maleic acid hydrazide	123-33-1

O-728	Phenylhydrazine hydro chloride	59-88-1
O-729	n-Decane	124-18-5
O-730	Diisopropane	79-29-8
O-731	n-Dodecane	112-40-3
O-732	n-Eicosane	112-95-8
O-733	n-Heptane	142-82-5
O-734	n-Hexadecane	544-76-3
O-735	n-Hexane	110-54-3
O-736	2-Methylpentane	107-83-5
O-737	3-Methylpentane	96-14-0
O-738	Neohexane	75-83-2
O-739	n-Octadecane	593-45-3
O-740	n-Octane	111-65-9
O-741	2.2.4-Trimethylpentane	540-84-1
O-742	Cyclohexane	110-82-7
O-743	Cyclopentane	287-92-3
O-744	Decahydronaphthalene	91-17-8
O-745	Methylcyclohexane	108-87-2
O-746	Methylcyclopentane	96-37-7
O-747	Camphene	79-92-5
O-748	Cyclohexene	110-83-8
O-749	Diisobutylene	107-39-1
O-750	Dipentene	138-86-3
O-751	2-Heptene	592-77-8
O-752	1-Hexene	592-41-6
O-753	2-Hexene	592-43-8
O-754	d-Limonene	5989-27-5
O-755	4-Methylcyclohexene	591-47-9
O-756	1-Octene	111-66-0
O-757	2-Octene	111-67-1
O-758	Pinene	
O-759	4-Vinyl-1-cyclohexene	100-40-3
O-760	Benzene	71-43-2
O-761	Bibenzyl	103-29-7
O-762	Biphenyl	92-52-4
O-763	tert-Butylbenzene	98-06-6
O-764	Cumene	98-82-8
O-765	p-Cymene	99-87-6
O-766	m-Diethylbenzene	141-93-5
O-767	Diphenylmethane	101-81-5
O-768	1.3-Diisopropylbenzene	99-62-7
O-769	Durene	95-93-2
O-770	Ethylbenzene	100-41-4
O-771	Mesitylene	108-67-8
O-772	Phenylcyclohexane	827-52-1
O-773	p-Terphenyl	92-94-4
O-774	1,2,3,4-Tetrahydrona phthalene	119-64-2
O-774	1,2,3,4-Tetrahydrona phthalene	119-64-2
O-775	Toluene	108-88-3
O-776	1.3.5-Triethylbenzene	102-25-0
O-777	1.2.4-Trimethylbenzene	95-63-6
O-778	Triphenylmethane	519-73-3
O-779	o-Xylene	95-47-6
O-780	m-Xylene	108-38-3
O-781	p-Xylene	106-42-3
O-782	Acenaphthene	83-32-9
O-783	Anthracene	120-12-7
O-784	Dimethyl naphthalene (mixed isomers)	28804-88-8
O-785	Fluoranthene	206-44-0
O-786	Fluorene	86-73-7
O-787	1-Methylnaphthalene	90-12-0
O-788	2-Methylnaphthalene	91-57-6
O-789	Naphthalene	91-20-3
O-790	Phenanthrene	85-01-8
O-791	Pyrene	129-00-0
O-792	trans-Stilbene	103-30-0
O-793	Phthalimide	85-41-6
O-794	Succinimide	123-56-8
O-795	o-Benzoic sulfimide	81-07-2
O-796	N-Bromosuccinimide	128-08-5
O-797	N-Chlorosuccinimide	128-09-6
O-798	Acetone	67-64-1
O-799	d-Camphor	464-49-3
O-800	Cyclohexanone	108-94-1
O-801	Cyclopentanone	120-92-3
O-802	2.6-Dimethyl-4-heptanone	108-83-8
O-803	Fenchone	1195-79-5
O-804	2-Heptanone	110-43-0
O-805	3-Heptanone	106-35-4
O-806	4-Heptanone	123-19-3
O-807	Isophorone	78-59-1
O-808	Mesityl oxide	141-79-7
O-809	Methyl isobutyl ketone	108-10-1
O-810	Methyl ethyl ketone	78-93-3
O-811	2-Octanone	111-13-7
O-812	2-Pentanone	107-87-9
O-813	3-Pentanone	96-22-0
O-814	Chloro-2-propanone	78-95-5
O-815	Acetylacetone	123-54-6
O-816	2.3-Butanedione	431-03-8
O-817	2.5-Hexanedione	110-13-4
O-818	2.3-Pentanedione	600-14-6
O-819	1'-Acetonaphthone	941-98-0
O-820	2'-Acetonaphthone	93-08-3
O-821	Acetophenone	98-86-2
O-822	Benzil	134-81-6
O-823	Benzophenone	119-61-9
O-824	p-Methylacetophenone	122-00-9
O-825	trans-4-Phenyl-3-butene-2-one	122-57-6
O-827	4-Butyrolactone	96-48-0
O-828	Caprolactam	105-60-2
O-829	Coumarin	91-64-5
O-830	Gluconic-D-lactone	90-80-2
O-831	Isoamyl nitrite	110-46-3
O-832	Butyl nitrite	544-16-1
O-833	Propyl nitrate	627-13-4
O-834	Acetonitrile	75-05-8
O-835	Adiponitrile	111-69-3
O-836	Benzonitrile	100-47-0
O-837	Isobutyronitrile	78-82-0
O-838	Phenylacetonitrile	140-29-4
O-839	Phthalonitrile	91-15-6
O-840	Propionitrile	107-12-0
O-841	3-Diethylaminopropionitrile	5351-04-2
O-842	3-Dimethylamino-propionitrile 1738-25-6	
O-843	3.3'-Iminodipropionitrile	111-94-4
O-844	3-Ethoxypropionitrile	2141-62-0
O-845	3-Methoxypropionitrile	110-67-8
O-846	3.3'-Oxydipropionitrile	1656-48-0
O-847	(p-Chlorophenyl)acetonitrile	140-53-4
O-848	3-Chloropropionitrile	542-76-7
O-849	Hydracrylonitrile	109-78-4
O-850	p-Nitrophenylacetonitrile	555-21-5
O-851	m-Dinitrobenzene	99-65-0
O-852	Nitrobenzene	98-95-3
O-853	Nitroethane	79-24-3
O-854	Nitromethane	75-52-5
O-855	1-Nitronaphthalene	86-57-7
O-856	1-Nitropropane	108-03-2
O-857	2-Nitropropane	79-46-9
O-858	o-Nitrotoluene	88-72-2
O-859	m-Nitrotoluene	99-08-1
O-860	p-Nitrotoluene	99-99-0
O-861	1-Chloro-2-nitrobenzene	88-73-3
O-862	1-Chloro-3-nitrobenzene	121-73-3
O-863	1-Chloro-4-nitrobenzene	100-00-5
O-864	1-Chloro-1-nitropropane	600-25-9
O-865	Cupferron	135-20-6
O-866	Acetone oxime	127-06-0
O-867	Dimethylglyoxime	95-45-4
O-868	Diphenylglyoxime	23873-81-6
O-869	4-tert-Butylphenol	98-54-4
O-870	o-Cresol	95-48-7
O-871	m-Cresol	108-39-4
O-872	p-Cresol	106-44-5
O-873	2.6-Di-tert-butyl-p-cresol	128-37-0
O-874	2.6-Dimethylphenol	576-26-1
O-875	3.4-Dimethylphenol	95-65-8
O-876	3.5-Dimethylphenol	108-68-9
O-877	1-Naphthol	90-15-3
O-878	2-Naphthol	135-19-3
O-879	Phenol	108-95-2
O-880	p-Phenylphenol	92-69-3
O-881	o-Aminophenol	95-55-6
O-882	m-Aminophenol	591-27-5
O-883	p-Aminophenol	123-30-8
O-884	p-Anilinophenol	122-37-2
O-885	m-Diethylaminophenol	91-68-9
O-886	p-Butoxyphenol	122-94-1
O-887	p-Methoxyphenol	150-76-5
O-888	4-Chloro-3-methylphenol	59-50-7
O-889	2-Chlorophenol	95-57-8
O-890	4-Chlorophenol	106-48-9
O-891	2.4-Dichlorophenol	120-83-2
O-892	Pentachlorophenol	87-86-5
O-893	2.4.5-Trichlorophenol	95-95-4
O-894	2.4.6-Trichlorophenol	88-06-2
O-895	2-Nitrophenol	88-75-5
O-896	4-Nitrophenol	100-02-7
O-897	1-Nitroso-2-naphthol	131-91-9
O-898	2-Amino-4-nitrophenol	99-57-0
O-899	4-Chloro-2-nitrophenol	89-64-5
O-900	tert-Butylhydroquinone	1948-33-0
O-901	4-tert-Butylpyrocatechol	98-29-3
O-902	Catechol	120-80-9
O-903	2.5-Di-tert-amylhydroquinone	79-74-3
O-904	2.5-Di-tert-butylhydroquinone	88-58-4
O-905	Hydroquinone	123-31-9
O-906	1.4-Naphthalenediol	571-60-8
O-907	1.5-Naphthalenediol	83-56-7
O-908	Pyrogallol	87-66-1
O-909	Resorcinol	108-46-3
O-910	2.2'.4.4'-Tetrahydroxy benzophenone	131-55-5
O-911	Benzenephosphonic acid	1571-33-1
O-912	Benzenephosphonous acid	1779-48-2
O-913	Dibutyl phosphite	1809-19-4
O-914	Diethyl ethylphosphonate	78-38-6
O-915	Diphenyl phosphite	4712-55-4
O-916	Tributyl phosphate	126-73-8
O-917	Tributyl phosphite	102-85-2
O-918	Tri-o-cresyl phosphate	78-30-8
O-919	Triethyl phosphate	78-40-0
O-920	Triethyl phosphite	122-52-1
O-921	Triphenyl phosphate	115-86-6
O-922	Triphenyl phosphite	101-02-0
O-923	Dichlorophenyl phosphine	644-97-3
O-924	Dichlorophenyl phosphine oxide	824-72-6
O-925	Dichlorophenyl phosphine sulfide	3497-00-5
O-926	Anthraquinone	84-65-1
O-927	1.4-Naphthoquinone	130-15-4
O-928	Quinhydrone	106-34-3
O-929	p-Quinone	106-51-4
O-930	2-Aminoanthraquinone	117-79-3
O-931	1-Hydroxyanthraquinone	129-43-1
O-932	Tetrahydroxyquinone	319-89-1
O-933	L-Ascorbic acid	50-81-7
O-934	D-(+)-Galactose	59-23-4
O-935	D-Glucose	50-99-7
O-936	Lactose monohydrate	64044-51-5
O-937	D-Fructose	57-48-7
O-938	D-(+)-Maltose hydrate	6363-53-7
O-939	Sucrose	57-50-1
O-940	2-Aminoethyl hydrogen sulfate	926-39-6
O-941	Dimethyl sulfate	77-78-1
O-942	Ethyl chlorosulfonate	
O-943	Diethyl sulfate	64-67-5
O-944	Methylsulfuric acid potassium salt	562-54-9
O-945	Benzyl disulfide	150-60-7
O-946	Benzyl sulfide	538-74-9
O-947	tert-Butyl disulfide	110-06-5
O-948	Carbon disulfide	75-15-0
O-949	Phenyl sulfide	139-66-2
O-950	6-Amino-4-chloro-m-toluene sulfonic acid	88-51-7
O-951	2-Amino-5-chloro-4-methylbenzenesulfonic acid	88-53-9
O-952	7-Amino-1.3-naphthalenedisulfonic acid	86-65-7
O-953	2-Anthraquinonesulfonic acid sodium salt monohydrate	131-08-8
O-954	m-Benzenedisulfonic acid disodium salt	831-59-4
O-955	Benzenesulfonic acid	98-11-3
O-956	p-Chlorobenzenesulfonic acid	98-66-8
O-957	Methanesulfonic acid	75-75-2
O-958	2-Naphthalenesulfonic acid monohydrate	120-18-3
O-959	1-Naphthol-3.6-disulfonic acid disodium salt	20349-39-7
O-960	2-Naphthol-3.6-disulfonic acid disodium salt	135-51-3
O-961	Sulfanilic acid	121-57-3
O-962	Sulfoacetic acid monohydrate	6155-83-5
O-963	5-Sulfosalicylic acid dihydrate	5965-83-3
O-964	Taurine	107-35-7
O-965	p-Toluenesulfonic acid	6192-52-5
O-966	Benzenesulfonamide	98-10-2
O-967	N.N-Dimethyl-p-toluene sulfonamide	599-69-9
O-968	Sulfanilamide	63-74-1
O-969	Ethyl p-toluenesulfonate	80-40-0
O-970	Methyl benzenesulfonate	80-18-2
O-971	Methyl 4-toluenesulfonate	80-48-8
O-972	Benzenesulfonyl chloride	98-09-9
O-973	Ethanesulfonyl chloride	594-44-5
O-974	p-Toluenesulfonyl chloride	98-59-9
O-975	Trichloromethanesulfonyl chloride	2547-61-7
O-976	Methyl sulfoxide	67-68-5
O-977	Phenyl sulfone	127-63-9
O-978	Benzenethiol	108-98-5
O-979	1-Dodecanethiol	112-55-0
O-980	1-Hexanethiol	111-31-9
O-981	1-Octanethiol	111-88-6
O-982	1-Acetyl-2-thiourea	591-08-2
O-983	Biurea	110-21-4
O-984	Biuret	108-19-0
O-985	1.3-Dibutyl-2-thiourea	109-46-6
O-986	1.3-Dimethylurea	96-31-1
O-987	Phenylurea	64-10-8
O-988	Thiourea	62-56-6
O-989	Urea	57-13-6
O-990	Uric acid	69-93-2
O-991	Aluminum isopropoxide	555-31-7
O-992	p-Arsanilic acid	98-50-0
O-993	Dibutyltin diacetate	1067-33-0
O-994	Dibutyltin dichloride	683-18-1
O-995	Ethyl-o-silicate	78-10-4
O-996	Hydroxylamine hydrochloride	5470-11-1
O-997	Tetraphenyltin	595-90-4
O-998	Triethoxyethylsilane	78-07-9
O-999	Trimethyl borate	121-43-7
O-1000	Acrylamide	79-06-1
O-1001	Acrylic acid	79-10-7
O-1002	Acrylonitrile	107-13-1
O-1003	n-tert-Butylacrylamide	107-58-4
O-1004	n-Butyl acrylate	141-32-2
O-1005	Butyl methacrylate	97-88-1
O-1006	Isobutyl vinyl ether	109-53-5
O-1007	Dicyclopentadiene	77-73-6
O-1008	Ethyl acrylate	140-88-5
O-1009	Ethyl methacrylate	97-63-2
O-1010	Ethyl vinyl ether	109-92-2
O-1011	Isoprene	78-79-5
O-1012	Methacrylamide	79-39-0
O-1013	Methacrylic acid sodium salt	5536-61-8
O-1014	2-Methoxyethyl acrylate	3121-61-7
O-1015	Methyl acrylate	96-33-3
O-1016	Methyl methacrylate	80-62-6
O-1017	a-Methyl styrene	98-83-9
O-1018	Styrene	100-42-5
O-1019	Vinyl acetate	108-05-4
O-1020	Vinyl butyrate	123-20-6
O-1021	Vinyl propionate	105-38-4
O-1022	Butylated hydroxyanisole	25013-16-5
O-2000	Acetaldehyde	75-07-0
O-2001	Acridine	260-94-6
O-2002	Allyl glycidyl ether	106-92-3
O-2003	n-Amyl acetate	628-63-7
O-2004	Amylamine	110-58-7
O-2005	n-Amyl mercaptan	110-66-7
O-2006	tert-Amyl mercaptan	1679-09-0
O-2007	Benzoyl peroxide	94-36-0
O-2008	sec-Butyl acetate	105-46-4
O-2009	tert-Butyl acetate	540-88-5
O-2011	n-Butyl mercaptan	109-79-5
O-2012	sec-Butyl mercaptan	513-53-1
O-2013	2-Methyl-2-propanethiol	75-66-1
O-2014	Isobutyraldehyde	78-84-2
O-2015	2-Chloroacetophenone	532-27-4
O-2016	2-Chloropropane	75-29-6
O-2017	Cycloheptatriene	544-25-2
O-2018	1.5.9-Cyclododecatriene	4904-61-4
O-2019	1.3-Cyclohexadiene	592-57-4
O-2020	Cyclododecane	294-62-2
O-2021	Cyclododecene	1501-82-2
O-2022	Cyclooctane	292-64-8
O-2023	1.3-Cyclooctadiene	1700-10-3
O-2024	1.5-Cyclooctadiene	111-78-4
O-2025	Cyclopentene	142-29-0
O-2026	1.9-Decadiene	1647-16-1
O-2027	Decabromobiphenyl	
O-2029	trans-3-Decene	19150-21-1
O-2031	trans-5-Decene	7433-56-9
O-2032	2-Decanone	693-54-9
O-2033	1-Decene	872-05-9
O-2034	Decyl aldehyde	112-31-2
O-2035	n-Decylbenzene	104-72-3
O-2036	n-Decylamine	2016-57-1
O-2037	Diallyl sulfide	592-88-1
O-2038	1-Decyne	764-93-2
O-2039	2-Decyne	2384-70-5
O-2040	3-Decyne	2384-85-2
O-2041	4-Decyne	2384-86-3
O-2042	5-Decyne	1942-46-7
O-2043	Diisobutylamine	110-96-3
O-2044	Di-n-butyl sulfide	544-40-1
O-2045	Didodecylamine	3007-31-6
O-2046	Diethylamine	109-89-7
O-2047	Diethyl sulfide	352-93-2
O-2048	Di-n-hexylamine	143-16-8
O-2049	Diisopropylamine	108-18-9
O-2052	2.3-Dimethylaniline	87-59-2
O-2053	2.5-Dimethylaniline	95-78-3
O-2054	2.6-Dimethylaniline	87-62-7
O-2055	3.3-Dimethyl-2-butanol	464-07-3
O-2056	2.3-Dimethyl-1.3-butadiene	513-81-5
O-2057	2.3-Dimethyl-2-butene	563-79-1
O-2058	2.3-Dimethyl-1-butene	563-78-0
O-2059	trans-2.2-Dimethyl-3-heptene	19550-75-5
O-2060	2.6-Dimethyl-1-heptene	3074-78-0
O-2061	2.6-Dimethyl-3-heptene (cis & trans)	2738-18-3
O-2062	3.5-Dimethyl-3-heptene, cis and trans	59643-68-4
O-2063	2.5-Dimethyl-2.4-hexadiene	764-13-6
O-2064	2.3-Dimethyl-2-hexene	7145-20-2
O-2064	2.3-Dimethyl-2-hexene	7145-20-2
O-2065	2.5-Dimethyl-1.5-hexadiene	627-58-7
O-2066	2.4-Dimethyl hexane	589-43-5
O-2067	2.5-Dimethyl hexane	592-13-2
O-2068	3.4-Dimethyl hexane	583-48-2
O-2069	trans-2.2-Dimethyl-3-hexene	3123-93-1
O-2071	2.5-Dimethyl-2-hexene	3404-78-2
O-2072	3.4-Dimethyl-1-hexene	16745-94-1
O-2073	2.4-Dimethyl-3-pentanone	565-80-0
O-2074	trans-2.5-Dimethyl-3-hexene	10557-44-5
O-2075	5.7-Dimethyl-1.6-octadiene	
O-2076	2.4-Dimethylpentane	108-08-7
O-2077	2.3-Dimethylpentane	565-59-3
O-2078	2.4-Dimethyl-2-pentanol	625-06-9
O-2079	Di-n-propyl sulfide	111-47-7
O-2080	2,4-Dimethylsulfolane	1003-78-7
O-2082	2.4-Dimethyl-1.3-pentadiene	1000-86-8
O-2083	2.3-Dimethyl-1-pentene	3404-72-6
O-2085	2.4-Dimethyl-1-pentene	2213-32-3

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O-2086	2.4-Dimethyl-2-pentene	625-65-0
O-2087	4.4-Dimethyl-1-pentene	762-62-9
O-2088	Dipropylene glycol methyl ether	34590-94-8
O-2089	n-Docosane	629-97-0
O-2090	1-Docosanol	661-19-8
O-2091	1-Docosene	1599-67-3
O-2092	n-Dodecyl aldehyde	112-54-9
O-2093	2-Dodecanone	6175-49-1
O-2094	1-Dodecene	112-41-4
O-2095	n-Dotriacontane	544-85-4
O-2096	1-Eicosanol	629-96-9
O-2097	1-Eicosene	3452-07-1
O-2098	Ethanethiol	75-08-1
O-2100	2-Ethyl-1-butene	760-21-4
O-2101	2-Ethyl-1-hexene	1632-16-2
O-2102	Furfuryl alcohol	98-00-0
O-2103	Guaiene	88-84-6
O-2104	3-Heptene	592-78-9
O-2105	n-Heptylamine	111-68-2
O-2106	Hexabromobiphenyl	59536-65-1
O-2107	1-Hexadecene	629-73-2
O-2108	n-Heneicosane	629-94-7
O-2109	9-Heptadecanone	540-08-9
O-2110	n-Heptadecane	629-78-7
O-2111	1.5-Heptadiene	1541-23-7
O-2112	1.6-Heptadiene	3070-53-9
O-2113	1.5-Hexadiene	592-42-7
O-2114	1.6-Heptadiyne	2396-63-6
O-2115	2-Heptanol	543-49-7
O-2116	1-Heptene	592-76-7
O-2117	trans-2-Heptene	14686-13-6
O-2118	trans-3-Heptene	14686-14-7
O-2119	Hexaldehyde	66-25-1
O-2120	n-Hexacosane	630-01-3
O-2121	1.3-Hexadiene (cis & trans)	592-48-3
O-2122	2.4-Hexadiene (cis & trans)	5194-50-3
O-2123	trans-trans-2.4-Hexadiene	5194-51-4
O-2124	n-Heptyl mercaptan	1639-09-4
O-2126	2-Hexanol	626-93-7
O-2127	3-Hexanol	623-37-0
O-2128	n-Hexatriacontane	630-06-8
O-2129	trans-3-Hexene	13269-52-8
O-2131	2-Hexyne	764-35-2
O-2132	Isoamylamine	107-85-7
O-2133	Isobutyl acetate	110-19-0
O-2134	Isobutyl mercaptan	513-44-0
O-2135	Isopropylamine	75-31-0
O-2136	Isovaleraldehyde	590-86-3
O-2137	Isopropyl mercaptan	75-33-2
O-2138	Kerosene	8008-20-6
O-2140	3-Methyl-1.2-butadiene	598-25-4
O-2141	3-Methyl-1-butene	563-45-1
O-2142	2-Methyl-1-butanol	137-32-6
O-2143	2-Methyl-1-butene	563-46-2
O-2144	2-Methylbutane	78-78-4
O-2145	3-Methyl-2-butanone	563-80-4
O-2146	2-Methyl-2-butene	513-35-9
O-2147	2-Methyl decane	
O-2148	3-Methyl decane	13151-34-3
O-2149	4-Methyl decane	2847-72-5
O-2150	2-Methylcyclohexanone	583-60-8
O-2151	4-Methylcyclohexanone	589-92-4
O-2152	1-Methylcyclohexene	591-49-1
O-2153	3-Methylcyclohexanone	591-24-2
O-2154	5-Methyl-3-heptanone	541-85-5
O-2155	3-Methyl-2-heptanone	2371-19-9
O-2156	2-Methyl heptane	592-27-8
O-2157	3-Methyl heptane	589-81-1
O-2158	4-Methyl heptane	589-53-7
O-2159	2-Methyl-1-heptene	15870-10-7
O-2160	2-Methyl-2-heptene	627-97-4
O-2161	trans 2-Methyl-3-heptene	
O-2162	Methylene di-p-phenylene diisocyanate	101-68-8
O-2163	2-Methyl-1.5-hexadiene	4049-81-4
O-2165	5-Methyl-2-hexanone	110-12-3
O-2166	4-Methyl-2-hexanone	105-42-0
O-2167	2-Methylhexane	591-76-4
O-2168	3-Methyl hexane	589-34-4
O-2169	2-Methyl-1-hexene	6094-02-6
O-2170	2-Methyl-2-hexene	2738-19-4
O-2171	trans 2-Methyl-3-hexene	692-24-0
O-2172	3-Methyl-1-hexene	3404-61-3
O-2173	4-Methyl-1-hexene	3769-23-1
O-2174	cis 3-Methyl-2-hexene	10574-36-4
O-2175	5-Methyl-1-hexene	3524-73-0
O-2176	Methyl hydrazine	60-34-4
O-2177	2-Methyl nonane	871-83-0
O-2178	4-Methyl nonane	17301-94-9
O-2179	Methyl isocyanate	624-83-9
O-2181	2-Methyl-1-pentene	763-29-1
O-2182	2-Methyl-2-pentene	625-27-4
O-2183	4-Methyl-1-pentene	691-37-2
O-2184	3-Methyl octane	2216-33-3
O-2185	4-Methyl octane	2216-34-4
O-2186	2-Methyl-1-pentanol	105-30-6
O-2187	2-Methyl-3-pentanol	565-67-3
O-2188	3-Methyl-3-pentanol	77-74-7
O-2189	trans-3-Methyl-1.3-pentadiene	2787-43-1
O-2190	2-Methyl-1.4-pentadiene	763-30-4
O-2191	3-Methyl-1.4-pentadiene	1115-08-8
O-2192	2-Methyl-3-pentanone	565-69-5
O-2193	4-Methyl-2-pentene	4461-48-7
O-2194	3-Methyl-1-pentene	760-20-3
O-2195	cis-3-Methyl-2-pentene	922-62-3
O-2196	trans-3-Methyl-2-pentene	616-12-6
O-2197	2-Methyl-1-octene	4588-18-5
O-2199	Methyl propyl carbinol	6032-29-7
O-2203	n-Nonadecane	629-92-5
O-2205	1-Nonene	124-11-8
O-2206	trans-2-Nonene	6434-78-2
O-2207	trans-3-Nonene	20063-92-7
O-2208	trans-4-Nonene	10405-85-3
O-2209	2-Nonadecanone	629-66-3
O-2210	1-Nonanol	143-08-8
O-2211	Nonanal	124-19-6
O-2213	2-Nonanone	821-55-6
O-2214	5-Nonanone	502-56-7
O-2215	1-Nonyne	3452-09-3
O-2216	4-Nonene (cis & trans)	2198-23-4
O-2217	2-Nonyne	19447-29-1
O-2218	3-Nonyne	20184-89-8
O-2219	1-Octadecene	112-88-9
O-2220	1.7-Octadiene	3710-30-3
O-2221	Octabromobiphenyl	27858-07-7
O-2222	3-Octanone	106-68-3
O-2223	n-Octylamine	111-86-4
O-2224	n-Octylbenzene	2189-60-8
O-2225	trans-4-Octene	14850-23-8
O-2227	n-Octacosane	630-02-4
O-2228	1.3-Octadiene	1002-33-1
O-2229	1.4-Octadiene (cis & trans)	5675-25-2
O-2230	1.7-Octadiyne	871-84-1
O-2231	1-Octyne	629-05-0
O-2232	4-Octyne	1942-45-6
O-2233	n-Octatriacontane	7194-85-6
O-2234	trans 3-Octene	14919-01-8
O-2235	Octyl aldehyde	124-13-0
O-2236	2-Octyne	2809-67-8
O-2237	3-Octyne	15232-76-5
O-2238	n-Pentadecane	629-62-9
O-2239	1-Pentadecanol	629-76-5
O-2240	n-Pentane	109-66-0
O-2241	1-Pentene	109-67-1
O-2242	2-Pentene	109-68-2
O-2243	cis-2-Pentene	627-20-3
O-2244	2-Pentadecanone	2345-28-0
O-2245	3-Pentanol	584-02-1
O-2246	n-Pentacosane	629-99-2
O-2247	trans-1.3-Pentadiene	2004-70-8
O-2249	trans-2-Pentene	646-04-8
O-2250	1-Pentyne	627-19-0
O-2251	2-Pentyne	627-21-4
O-2252	Petroleum ether (BP range 30-60C)	8032-32-4
O-2253	1-Phenylhexane	1077-16-3
O-2254	Phenylhydrazine	100-63-0
O-2255	Pinacolone	75-97-8
O-2256	n-Propyl mercaptan	107-03-9
O-2257	Naphtha (Petroleum distillates)	8030-30-6
O-2259	Terpentine	8006-64-2
O-2260	1.1.2.2-Tetrabromoethane	79-27-6
O-2261	n-Tetracontane	4181-95-7
O-2262	n-Tetradecane	629-59-4
O-2263	1-Tetradecene	1120-36-1
O-2264	n-Tetracosane	646-31-1
O-2265	Tetranitromethane	509-14-8
O-2266	n-Tetratetracontane	7098-22-8
O-2267	n-Tetratriacontane	14167-59-0
O-2268	n-Triacontane	638-68-6
O-2269	1.1.2-Trichlorotrifluoro ethane	76-13-1
O-2270	n-Tricosane	638-67-5
O-2271	2-Tridecanone	593-08-8
O-2272	Tridecylaldehyde	10486-19-8
O-2273	n-Tridecane	629-50-5
O-2274	1-Tridecene	2437-56-1
O-2275	Tri-n-hexylamine	102-86-3
O-2276	1.1.1-Trimethyl butane	590-35-2
O-2277	2.2.3-Trimethyl butane	464-06-2
O-2278	cis-1.1.1-Trimethyl-2-butene	762-63-0
O-2279	trans-1.1.1-Trimethyl-2-butene	690-08-4
O-2280	2.3.3-Trimethyl-1-butene	594-56-9
O-2281	1.1.3-Trimethyl cyclohexane	3073-66-3
O-2282	1.3.5-Trimethyl cyclohexane	1839-63-0
O-2283	3.3.5-Trimethyl cyclohexene	503-45-7
O-2284	2.2.5-Trimethyl hexane	3522-94-9
O-2285	3.5.5-Trimethyl-1-hexene	4316-65-8
O-2286	2.3.4-Trimethyl pentane	565-75-3
O-2287	2.4.4-Trimethyl-2-pentene	107-40-4
O-2288	2.4.6-Trinitrotoluene - min 30wt% water	118-96-7
O-2289	Tripropylamine	102-69-2
O-2290	n-Undecane	1120-21-4
O-2291	1-Undecanol	112-42-5
O-2292	Undecanal	112-44-7
O-2293	1-Undecene	821-95-4
O-2294	Xylenes (mixed)	1330-20-7
O-2295	Octafluoronaphthalene	313-72-4
O-2296	p-Diethylbenzene	105-05-5
O-2297	2-Butoxyethyl acetate	112-07-2
O-2298	Furan	110-00-9
O-2299	2-Propoxyethanol	2807-30-9
O-2300	Picric acid - min 30wt% water	88-89-1
O-2301	Tridecyl alcohol	112-70-9
O-2302	n-Dodecylamine	124-22-1
O-2303	n-Tetradecylamine	2016-42-4
O-2304	1.2.3-Trimethylbenzene	526-73-8
O-2305	Corn oil	8001-30-7
O-2306	o-Ethyltoluene	611-14-3
O-2307	m-Ethyltoluene	620-14-4
O-2308	2-Bromofluorobenzene	1072-85-1
O-2309	2,3-Dichlorophenol	576-24-9
O-2310	3,4-Dichlorophenol	95-77-2
O-2311	Dimethyl disulfide	624-92-0
O-2312	2,5-Dimethylphenol	95-87-4
O-2313	1-Methyl-2-pyrrolidinone	872-50-4
O-2314	Methyl sulfide	75-18-3
O-2315	a-Pinene	80-56-8
O-2316	b-Pinene	127-91-3
O-2317	Tetraethylene glycol	112-60-7
O-2318	2,4,6-Trinitrobenzoic acid - min 30wt% water	129-66-8
O-2319	1,1,1-Trichloro-2-propanol	76-00-6
O-2320	4-tert-Butyltoluene	98-51-1
O-2321	Isopropylglycidyl ether	4016-14-2
O-2322	Undecanoic acid (C11)	112-37-8
O-2323	Tridecanoic acid (C13)	638-53-9
O-2324	Pentadecanoic acid (C15)	1002-84-2
O-2325	Heptadecanoic acid (C17)	506-12-7
O-2326	n-Nonadecanoic acid (C19)	646-30-0
O-2327	Eicosanoic acid (C20)	506-30-9
O-2328	n-Heneicosanoic acid (C21)	2363-71-5
O-2329	n-Tricosanoic acid (C23)	2433-96-7
O-2330	n-Tetracosanoic acid (C24)	557-59-5
O-2331	Methyl valerate	624-24-8
O-2332	Methyl heptanoate	106-73-0
O-2333	Methyl undecanoate	1731-86-8
O-2334	Methyl tridecanoate	1731-88-0
O-2335	Methyl pentadecanoate	7132-64-1
O-2336	Methyl heptadecanoate	1731-92-6
O-2337	Methyl nonadecanoate	1731-94-8
O-2338	Methyl eicosanoate	1120-28-1
O-2339	Methyl heneicosanoate	6064-90-0
O-2340	Methyl docosanoate	929-77-1
O-2341	Methyl tricosanoate	2433-97-8
O-2342	Methyl tetracosanoate	2442-49-1
O-2343	RF-A Gasoline	
O-2344	3-Chlorophenol	108-43-0
O-2345	2.5-Dichlorophenol	583-78-8
O-2346	3.5-Dichlorophenol	591-35-5
O-2347	3,4,5-Trichlorophenol	609-19-8
O-2348	b-Acetamidonaphthalene	581-97-5
O-2349	1-(2-Bromoethyl)naphthalene	13686-49-2
O-2351	1-Bromonaphthalene	90-11-9
O-2352	1-(Chloromethyl)naphthalene	86-52-2
O-2353	1-Cyanonaphthalene	86-53-3
O-2354	9-Cyanophenanthrene	2510-55-6
O-2355	9.10-Dibenzylanthracene	
O-2356	9.10-Dibromoanthracene	523-27-3
O-2358	2.6-Di-tert-butylnaphthalene	3905-64-4
O-2359	1,2-Dihydroxynaphthalene	
O-2360	1.3-Dihydroxynaphthalene	132-86-5
O-2361	1,6-Dihydroxynaphthalene	575-44-0
O-2362	1.7-Dihydroxynaphthalene	575-38-2
O-2363	2,3-Dihydroxynaphthalene	92-44-4
O-2364	2.6-Dihydroxynaphthalene	581-43-1
O-2365	2.7-Dihydroxynaphthalene	582-17-2
O-2366	1-Iodonaphthalene	90-14-2
O-2368	2-Phenylnaphthalene	612-94-2
O-2369	2-Vinylnaphthalene	827-54-3
O-2370	Pyrrole	109-97-7
O-2372	1.2:6.7-Dibenzpyrene	189-64-0
O-2373	1-Aminoanthracene	610-49-1
O-2374	2-Aminoanthracene	613-13-8
O-2376	2-Aminobiphenyl	90-41-5
O-2377	6-Aminochrysene	2642-98-0
O-2378	2-Aminofluorene	153-78-6
O-2379	1-Amino-4-nitronaphthalene	776-34-1
O-2380	1-Amino-5.6.7.8-tetrahydro naphthalene	2217-41-6
O-2381	2,7-Diacetamidofluorene	304-28-9
O-2382	2.6-Diaminoanthraquinone	131-14-6
O-2383	3.3'-Diaminobenzidine	91-95-2
O-2384	2,7-Diaminofluorene	525-64-4
O-2386	1,5-Diaminonaphthalene	2243-62-1
O-2387	1.8-Diaminonaphthalene	479-27-6
O-2388	2.3-Diaminonaphthalene	771-97-1
O-2389	9.10-Diaminophenanthrene	53348-04-2
O-2390	3.4-Diaminotoluene	496-72-0
O-2391	1.8-Bis(dimethylamino) naphthalene	20734-58-1
O-2392	N-Methyl-N-nitroso-N'-nitroguanidine	70-25-7
O-2393	N-Phenyl-1-naphthylamine	90-30-2
O-2394	N-Phenyl-2-naphthylamine	135-88-6
O-2395	2.4.6-Triaminotoluene trihydrochloride	
O-2396	o-Bromoanisole	578-57-4
O-2397	o-Aminoazotoluene	97-56-3
O-2398	4-Methoxy-1,3-phenylene diamine sulfate hydrate	123333-56-2
O-2399	3,3'-Dimethyl-4,4'-diaminodiphenylmethane	838-88-0
O-2400	4,4'-Thiodianiline	139-65-1
O-2401	2-Acetylfuran	1192-62-7
O-2402	5-(Hydroxymethyl)furfural	67-47-0
O-2404	Butyl carbamate	592-35-8
O-2405	4-Bromo-2.6-dichlorophenol	3217-15-0
O-2406	2-Bromoethanol	540-51-2
O-2407	p-Bromophenol	106-41-2
O-2408	Butyl propionate	590-01-2
O-2409	1-Chloro-3-fluorobenzene	625-98-9
O-2410	4.6-Dibromo-o-cresol	609-22-3
O-2411	Dimethylamine (in water)	124-40-3
O-2412	2.3-Dimethylphenol	526-75-0
O-2413	p-Ethyltoluene	622-96-8
O-2414	4-Phenylpiperidine	771-99-3
O-2415	Pentachlorothioanisole	1825-19-0
O-2416	4-Methoxy-1,3-phenylene diamine	615-05-4
O-2417	2-(Trifluoromethyl)benzoic acid	433-97-6
O-2418	2-(Trifluoromethyl)benzoate	
O-2419	Butyl Isocyanate	25013-16-5
O-2419	Butyl Isocyanate	111-36-4
O-2420	1,3-Dibutylurea	1792-17-2
O-2421	1-(2-Pyridyl)piperazine	34803-66-2
O-2422	3,3-Dimethyl piperidine	1193-12-0
O-2423	Ethylenediaminetetraacetic acid, disodium salt dihydrate	6381-92-6
O-2424	6-Methyl-2-picolyl-methylamine hydrochloride	
O-2425	1-Methyl-4-(methylamino) piperidine dihydrochloride	
O-2426	Butyl paraben	94-26-8
O-2427	trans-2,5-Dimethylpiperazine	2815-34-1

CATALOG #	DESCRIPTION
O-1000A	1000 Chemicals randomly selected from items listed on pages 236-239 with hard copy MSDS.
O-1000AD	1000 Chemicals randomly selected from items listed on pages 236-239 with MSDS on disk.

ACIDS AND ANHYDRIDES

O-4	Acetic acid
O-5	Butyric acid
O-6	Isobutyric acid
O-7	Hexanoic acid
O-8	Crotonic acid
O-9	Cyclohexaneacetic acid
O-10	Cyclohexanecarboxylic acid
O-11	Decanoic acid
O-12	Docosanoic acid
O-13	Erucic acid
O-14	2-Ethylbutyric acid
O-15	2-Ethylhexanoic acid
O-16	Formic acid
O-17	Heptanoic acid
O-18	Lauric acid
O-19	Linoleic acid
O-20	Myristic acid
O-21	Nonanoic acid
O-22	Octanoic acid
O-23	Oleic acid
O-24	Palmitic acid
O-25	Propionic acid
O-26	Sorbic acid
O-27	Stearic acid
O-28	10-Undecenoic acid
O-29	Valeric acid
O-30	Isovaleric acid
O-31	DL-Alanine
O-32	b-Alanine
O-33	DL-2-Aminobutyric acid
O-34	DL-Asparagine monohydrate
O-35	Betaine hydrochloride
O-36	L-(-)-Cystine
O-37	Glycine
O-38	L-(+)-Lysine monohydrochloride
O-39	DL-Methionine
O-40	Bromoacetic acid
O-41	2-Bromo-n-butyric acid
O-42	Chloroacetic acid
O-43	2-Chloropropionic acid
O-44	3-Chloropropionic acid
O-45	Dichloroacetic acid
O-46	Trichloroacetic acid
O-47	Trifluoroacetic acid
O-48	Gluconic acid
O-49	Glycolic acid
O-50	12-Hydroxystearic acid
O-51	Lactic acid
O-52	Cyanoacetic acid
O-53	2-Furoic acid
O-54	Methoxyacetic acid
O-55	Levulinic acid
O-56	Pyruvic acid
O-57	3-Mercaptopropionic acid
O-58	Thioglycolic acid
O-59	Dehydroacetic acid
O-60	Adipic acid
O-61	Azelaic acid
O-62	2-Butene-1.4-dicarboxylic acid
O-63	d-Camphoric acid
O-64	Fumaric acid
O-65	Glutaric acid
O-66	Itaconic acid
O-67	Maleic acid
O-68	Malonic acid
O-69	Oxalic acid dihydrate
O-70	Sebacic acid
O-71	Succinic acid
O-72	dl-Aspartic acid
O-73	Ethylenediaminetetraacetic acid
O-74	L-(+)-Glutamic acid
O-75	Citric acid
O-76	dl-Malic acid
O-77	Mucic acid
O-78	L-Tartaric acid
O-79	a.a'-Oxydiacetic acid
O-80	Mercaptosuccinic acid
O-81	Benzoic acid
O-82	p-tert-Butylbenzoic acid
O-83	trans-Cinnamic acid
O-84	Diphenylacetic acid
O-85	Hydrocinnamic acid
O-86	Isophthalic acid
O-87	1-Naphthaleneacetic acid
O-88	Phenylacetic acid
O-89	Phthalic acid
O-90	Pyromellitic acid
O-91	Terephthalic acid
O-92	p-Toluic acid
O-93	p-Aminobenzoic acid
O-94	Anthranilic acid
O-95	N-Phenylglycine
O-96	N-(p-Hydroxyphenyl)glycine
O-97	2-Chlorobenzoic acid
O-98	4-Chlorobenzoic acid
O-99	p-Chlorophenoxyacetic acid
O-100	2.4-Dichlorophenoxyacetic acid
O-101	2.4.5.-Trichlorophenoxy acetic acid
O-102	Benzilic acid
O-103	Gallic acid
O-104	4-Hydroxybenzoic acid
O-105	1-Hydroxy-2-naphthoic acid
O-106	dl-Mandelic acid
O-107	Salicylic acid
O-108	Tannic acid
O-109	Hippuric acid
O-120	Isonicotinic acid
O-121	Nicotinic acid
O-122	Acetic anhydride
O-123	Bicyclo[2.2.1]5-heptene-2.3-dicarboxylic anhydride
O-124	Butyric anhydride
O-125	Citraconic anhydride
O-126	1.2-Cyclohexane dicarboxylic anhydride (cis & trans)
O-127	cis-4-Cyclohexene-1.2-dicarboxylic anhydride
O-128	Maleic anhydride
O-129	Propionic anhydride
O-130	Succinic anhydride
O-131	Phthalic anhydride
O-962	Sulfoacetic acid monohydrate
O-963	5-Sulfosalicylic acid dihydrate
O-1001	Acrylic acid
O-111	Acetylsalicylic acid
O-113	p-Anisic acid
O-114	o-Methoxybenzoic acid
O-115	Phenoxyacetic acid
O-118	m-Nitrobenzoic acid
O-119	p-Nitrobenzoic acid

Neat compounds of each of the above -
(120 component kit random selection)

Oca-120A KIT

ALCOHOLS FUNCTIONAL GROUP

O-138	Allyl alcohol
O-139	Amyl alcohol
O-140	Isoamyl alcohol
O-141	tert-Amyl alcohol
O-142	n-Butyl alcohol
O-143	Isobutyl alcohol
O-144	sec-Butyl alcohol
O-145	tert-Butyl alcohol
O-146	Cetyl alcohol
O-147	Cholesterol
O-148	Cyclohexanol
O-149	Decyl alcohol
O-150	Dodecyl alcohol
O-151	Ethyl alcohol
O-152	2-Ethyl-1-butanol
O-153	2-Ethyl-1-hexanol
O-154	Heptyl alcohol
O-155	Hexyl alcohol
O-156	dl-Menthol
O-157	Methanol
O-158	2-Methyl-3-butyn-2-ol
O-159	2-Methylcyclohexanol
O-160	3-Methylcyclohexanol
O-161	4-Methylcyclohexanol
O-162	4-Methyl-2-pentanol
O-163	3-Methyl-1-pentyn-3-ol
O-164	1-Octadecanol
O-165	2-Octanol
O-166	Octyl alcohol
O-167	Propyl alcohol
O-168	Isopropyl alcohol
O-169	2-Propyn-1-ol
O-170	1-Tetradecanol
O-171	3.3.5-Trimethylcyclohexanol
O-172	2-(2-Butoxyethoxy)ethanol
O-173	Ethoxyethoxyethanol
O-174	Methoxyethoxyethanol
O-175	2.3-Epoxy-1-propanol
O-176	2-Butoxyethanol
O-177	2-Ethoxyethanol
O-178	2-Methoxyethanol
O-179	3-Methoxy-1-butanol
O-180	1-Methoxy-2-propanol
O-181	Tetrahydrofurfuryl alcohol
O-182	2-Chloroethanol
O-183	2.3-Dibromo-1-propanol
O-184	1.3-Dichloro-2-propanol
O-185	2.3-Dichloro-1-propanol
O-186	3-Hydroxy-2-butanone
O-187	Diacetone alcohol
O-188	2-Mercaptoethanol
O-189	1.3-Butanediol
O-190	1.4-Butanediol
O-191	1.10-Decanediol
O-192	2.2-Diethyl-1.3-propanediol
O-193	Ethylene glycol
O-194	2-Ethyl-1.3-hexanediol
O-195	Glycerol
O-196	1.6-Hexanediol
O-197	1.2.6-Hexanetriol
O-198	2-Hydroxymethyl-2-methyl-1.3-propanediol
O-199	Inositol
O-200	Mannitol
O-201	Pentaerythritol
O-202	1.5-Pentanediol
O-203	Pinacol
O-204	1.3-Propanediol
O-205	Propylene glycol
O-206	Sorbitol
O-207	2.2.4-Trimethyl-1.3-pentanediol
O-208	Diethylene glycol
O-209	Dipropylene glycol
O-210	Triethylene glycol
O-211	3-Chloro-1.2-propanediol
O-212	Benzhydrol
O-213	Benzyl alcohol
O-214	Cinnamyl alcohol
O-215	a.a-Dimethylbenzyl alcohol
O-216	dl-a-Methylbenzyl alcohol
O-217	(+/-)-Phenyl-1.2-ethanediol
O-218	2-Phenylethyl alcohol
O-219	3-Phenyl-1-propanol
O-220	p-Anisyl alcohol
O-221	2-Phenoxyethanol
O-222	Benzoin
O-223	o-Hydroxyacetophenone
O-224	p-Hydroxyacetophenone

Neat compounds of each of the above -
(80 component kit, random selection)

Oal-80A KIT

Not Another Machine!!

When you call Chem Service, during regular business hours, your call will be answered by a "live" person. You will not have to know an extension number or talk to a voice mail system.

Give us a call: 800-452-9994 or 610-692-3026

Savings on Certified Neat Kits

With neat kits from Chem Service, you can order an "instant laboratory" which has been pre-selected for your convenience when working in a specialized area. Chem Service certified neat kits provide the flexibility to respond to day to day changes in analytical requirements. Also, when you use these kits as a backup to your orders of certified materials, you will note that these kits are discounted 15-35% compared to the same items purchased individually.

ALCOHOLS FUNCTIONAL GROUP

O-138 Allyl alcohol
O-139 Amyl alcohol
O-140 Isoamyl alcohol
O-141 tert-Amyl alcohol
O-142 n-Butyl alcohol
O-143 Isobutyl alcohol
O-144 sec-Butyl alcohol
O-145 tert-Butyl alcohol
O-146 Cetyl alcohol
O-147 Cholesterol
O-148 Cyclohexanol
O-149 Decyl alcohol
O-150 Dodecyl alcohol
O-151 Ethyl alcohol
O-152 2-Ethyl-1-butanol
O-153 2-Ethyl-1-hexanol
O-154 Heptyl alcohol
O-155 Hexyl alcohol
O-156 dl-Menthol
O-157 Methanol
O-158 2-Methyl-3-butyn-2-ol
O-159 2-Methylcyclohexanol
O-160 3-Methylcyclohexanol
O-161 4-Methylcyclohexanol
O-162 4-Methyl-2-pentanol
O-163 3-Methyl-1-pentyn-3-ol
O-164 1-Octadecanol
O-165 2-Octanol
O-166 Octyl alcohol
O-167 Propyl alcohol
O-168 Isopropyl alcohol
O-169 2-Propyn-1-ol
O-170 1-Tetradecanol
O-171 3.3.5-Trimethylcyclohexanol
O-172 2-(2-Butoxyethoxy)ethanol
O-173 Ethoxyethoxyethanol
O-174 Methoxyethoxyethanol
O-175 2.3-Epoxy-1-propanol
O-176 2-Butoxyethanol
O-177 2-Ethoxyethanol
O-178 2-Methoxyethanol
O-179 3-Methoxy-1-butanol
O-180 1-Methoxy-2-propanol
O-181 Tetrahydrofurfuryl alcohol
O-182 2-Chloroethanol
O-183 2.3-Dibromo-1-propanol
O-184 1.3-Dichloro-2-propanol
O-185 2.3-Dichloro-1-propanol
O-186 3-Hydroxy-2-butanone
O-187 Diacetone alcohol
O-188 2-Mercaptoethanol
O-189 1.3-Butanediol
O-190 1.4-Butanediol
O-191 1.10-Decanediol
O-192 2.2-Diethyl-1.3-propanediol
O-193 Ethylene glycol
O-194 2-Ethyl-1.3-hexanediol
O-195 Glycerol
O-196 1.6-Hexanediol
O-197 1.2.6-Hexanetriol
O-198 2-Hydroxymethyl-2-methyl-1.3-propanediol
O-199 Inositol
O-200 Mannitol
O-201 Pentaerythritol
O-202 1.5-Pentanediol
O-203 Pinacol
O-204 1.3-Propanediol
O-205 Propylene glycol
O-206 Sorbitol
O-207 2.2.4-Trimethyl-1.3-pentanediol
O-208 Diethylene glycol
O-209 Dipropylene glycol
O-210 Triethylene glycol
O-211 3-Chloro-1.2-propanediol
O-212 Benzhydrol
O-213 Benzyl alcohol
O-214 Cinnamyl alcohol
O-215 a.a-Dimethylbenzyl alcohol
O-216 dl-a-Methylbenzyl alcohol
O-217 (+/-)-Phenyl-1.2-ethanediol
O-218 2-Phenylethyl alcohol
O-219 3-Phenyl-1-propanol
O-220 p-Anisyl alcohol
O-221 2-Phenoxyethanol
O-222 Benzoin
O-223 o-Hydroxyacetophenone
O-224 p-Hydroxyacetophenone
O-299 2-Amino-2-(hydroxymethyl)-1.3-propanediol
O-300 2-Amino-2-methyl-1.3-propanediol
O-301 2-Amino-2-methyl-1-propanol
O-302 1-Amino-2-propanol
O-303 3-Amino-1-propanol
O-304 2-Dibutylaminoethanol
O-305 Diethanolamine
O-306 2-Diethylaminoethanol
O-307 2-Dimethylaminoethanol
O-308 1-Dimethylamino-2-propanol
O-309 3-(Dimethylamino)-1-propanol
O-310 Diisopropanolamine
O-311 Ethanolamine
O-312 2-Ethylaminoethanol
O-313 2-Methylaminoethanol
O-314 Triethanolamine
O-315 Triisopropanolamine
O-334 2-(2-Aminoethyl amino)ethanol
O-367 p-Aminophenylethyl alcohol
O-368 2-Anilinoethanol
O-456 n-Butyl lactate
O-457 Ethyl lactate
O-458 Glyceryl monostearate
O-459 2-Hydroxyethyl acetate
O-460 Monoacetin
O-461 Monobutyrin
O-509 Diacetin
O-510 Dibutyl-D-tartrate
O-511 Tributyl citrate
O-512 Triethyl citrate
O-549 Ethyl-p-hydroxybenzoate
O-550 Ethyl salicylate
O-551 Methyl-p-hydroxybenzoate
O-552 Methylsalicylate
O-553 Phenyl salicylate
O-554 Resorcinol monoacetate
O-850 p-Nitrophenylacetonitrile
O-933 L-Ascorbic acid
O-934 D-(+)-Galactose
O-935 D-Glucose
O-936 Lactose
O-937 D-Fructose
O-938 D-(+)-Maltose hydrate
O-939 Sucrose

Neat compounds of each of the above
(120 component kit, random selection)
Oal-120A KIT

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

Go to www.chemservice.com to find out more.

AMINES FUNCTIONAL GROUP

O-31 DL-Alanine
O-32 b-Alanine
O-33 DL-2-Aminobutyric acid
O-34 DL-Asparagine monohydrate
O-35 Betaine hydrochloride
O-36 L-(-)-Cystine
O-37 Glycine
O-38 L-(+)-Lysine monohydrochloride
O-39 DL-Methionine
O-72 dl-Aspartic acid
O-73 Ethylenediaminetetraacetic acid
O-74 L-(+)-Glutamic acid
O-93 p-Aminobenzoic acid
O-94 Anthranilic acid
O-95 N-Phenylglycine
O-96 N-(p-Hydroxyphenyl)glycine
O-109 Hippuric acid
O-110 L-(-)-Tyrosine
O-244 p-Dimethylamino benzaldehyde
O-272 Allylamine
O-273 n-Butylamine
O-274 Isobutylamine
O-275 sec-Butylamine
O-276 tert-Butylamine
O-277 Cyclohexylamine
O-278 Diallylamine
O-279 Dibutylamine
O-280 Dicyclohexylamine
O-281 Diethylamine hydrochloride
O-282 Dimethylamine hydrochloride
O-283 N.N-Dimethyldodecylamine
O-284 2.6-Dimethylpiperidine
O-285 Dipropylamine
O-286 Ethylamine hydrochloride
O-287 2-Ethylhexylamine
O-288 Hexadecylamine
O-289 Hexylamine
O-290 Methylamine hydrochloride
O-291 N-Methylcyclohexylamine
O-292 2-Methylpiperidine
O-293 Piperidine
O-294 Pyrrolidine
O-295 Triallylamine
O-296 Tributylamine
O-297 Triethylamine
O-298 Trimethylamine hydrochloride
O-299 2-Amino-2-(hydroxymethyl)-1.3-propanediol
O-300 2-Amino-2-methyl-1.3-propanediol
O-301 2-Amino-2-methyl-1-propanol
O-302 1-Amino-2-propanol
O-303 3-Amino-1-propanol
O-304 2-Dibutylaminoethanol
O-305 Diethanolamine
O-306 2-Diethylaminoethanol
O-307 2-Dimethylaminoethanol
O-308 1-Dimethylamino-2-propanol
O-309 3-(Dimethylamino)-1-propanol
O-310 Diisopropanolamine
O-311 Ethanolamine
O-312 2-Ethylaminoethanol
O-313 2-Methylaminoethanol
O-314 Triethanolamine
O-315 Triisopropanolamine
O-316 N-Ethylmorpholine
O-317 3-Methoxypropylamine
O-318 N-Methylmorpholine
O-319 Morpholine
O-320 Choline chloride
O-321 2-Pyrrolidone
O-322 4.4'-Dithiodimorpholine
O-323 3.3'-Diaminodipropylamine
O-324 Diethylenetriamine
O-325 N.N-Diethylethylenediamine
O-326 N.N.-Diethyl-1.3-propanediamine
O-327 N.N.-Dimethyl-1.3-propanediamine
O-328 Ethylenediamine
O-330 1.6-Hexanediamine
O-334 2-(2-Aminoethyl-amino)ethanol
O-335 Aniline
O-336 Aniline hydrochloride
O-337 Benzylamine
O-338 Dibenzylamine
O-339 N.N-Diethylaniline
O-340 N.N.-Diethyl-p-phenylenediamine monohydrochloride
O-341 N.N-Dimethylaniline
O-342 2.4-Dimethylaniline
O-343 N.N-Dimethyl-p-phenylene diamine dihydrochloride
O-344 Diphenylamine
O-345 N.N'-Diphenyl-p-phenylenediamine
O-346 N-Ethylaniline
O-347 Indole
O-348 N-Methylaniline
O-349 4.4'-Methylenedianiline
O-350 Phenethylamine
O-351 o-Phenylenediamine
O-352 m-Phenylenediamine
O-353 p-Phenylenediamine
O-354 o-Toluidine
O-355 m-Toluidine
O-356 p-Toluidine
O-357 Tribenzylamine
O-358 o-Anisidine
O-359 p-Anisidine
O-360 2.5-Diethoxyaniline
O-361 2-Chloroaniline
O-362 3-Chloroaniline
O-363 4-Chloroaniline
O-364 5-Chloro-2-methylaniline
O-365 2.5-Dichloroaniline
O-366 3.4-Dichloroaniline
O-367 p-Aminophenylethyl alcohol
O-368 2-Anilinoethanol
O-369 2.4-Dinitroaniline
O-370 N-Methyl-N-nitrosoaniline
O-371 o-Nitroaniline
O-372 m-Nitroaniline
O-373 p-Nitroaniline
O-374 N-Nitrosodiphenylamine
O-375 4-Chloro-2-nitroaniline
O-376 2.6-Dichloro-4-nitroaniline
O-377 Isatin
O-378 o-Aminobenzenethiol
O-379 Ethylhexadecyldimethyl ammonium bromide
O-380 Tetramethylammonium chloride
O-381 Trimethylphenylammonium benzenesulfonate
O-382 Trimethylphenylammonium iodide
O-462 Glycine ethyl ester hydrochloride
O-710 2-Aminothiazole
O-881 o-Aminophenol
O-882 m-Aminophenol
O-883 p-Aminophenol
O-884 p-Anilinophenol
O-885 m-Diethylaminophenol
O-898 2-Amino-4-nitrophenol
O-930 2-Aminoanthraquinone
O-940 2-Aminoethyl hydrogen sulfate
O-950 6-Amino-4-chloro-m-toluene sulfonic acid
O-951 2-Amino-5-chloro-4-methylbenzenesulfonic acid
O-952 7-Amino-1.3-naphthalenedisulfonic acid
O-961 Sulfanilic acid
O-964 Taurine
O-329 Hexamethylene tetramine

Neat compounds of each of the above
(140 component kit, random selection)
Oam-140A KIT

ESTERS FUNCTIONAL GROUP

O-405	Allyl acetate
O-406	Isoamyl acetate
O-407	n-Butyl acetate
O-408	Butyl butyrate
O-409	Butyl oleate
O-410	Butyl stearate
O-411	Cyclohexyl acetate
O-412	Ethyl acetate
O-413	Ethyl butyrate
O-414	Ethyl formate
O-415	Ethyl hexanoate
O-416	2-Ethylhexyl acetate
O-417	Ethyl oleate
O-418	Ethyl propionate
O-419	Hexyl acetate
O-420	Methyl abietate
O-421	Methyl acetate
O-422	Methyl butyrate
O-423	Methyl decanoate
O-424	Methyl formate
O-425	Methyl hexanoate
O-426	Methyl laurate
O-427	Methyl myristate
O-428	Methyl nonanoate
O-429	Methyl octanoate
O-430	Methyl oleate
O-431	Methyl palmitate
O-432	Methyl propionate
O-433	Methyl stearate
O-434	Methyl undecenoate
O-435	Octadecyl acetate
O-436	Isopropenyl acetate
O-437	Propyl acetate
O-438	Iso-propyl acetate
O-439	Propyl formate
O-440	Propyl propionate
O-467	Bis(2-ethylhexyl)adipate
O-468	Diallyl adipate
O-469	Diallyl maleate
O-470	Diisoamyl oxalate
O-471	Dibutyl adipate
O-472	Dibutyl fumarate
O-473	Dibutyl maleate
O-474	Dibutyl oxalate
O-475	Dibutyl sebacate
O-476	Dibutyl succinate
O-477	Dicyclohexyl adipate
O-478	Diethyl adipate
O-479	Diethyl diethylmalonate
O-480	Diethyl ethylmalonate
O-481	Diethyl fumarate
O-482	Diethyl maleate
O-483	Diethyl malonate
O-484	Diethyl oxalate
O-485	Diethyl sebacate
O-486	Diethyl succinate
O-487	Dimethyl adipate
O-488	Dimethyl-1.4-cyclohexane dicarboxylate
O-489	Dimethyl itaconate
O-490	Dimethyl oxalate
O-491	Dimethyl sebacate
O-492	Ethylene diacetate
O-493	Ethylidene diacetate
O-494	Pentaerythritol tetrastearate
O-495	2-Propenylidene diacetate
O-496	1.2-Propylene dilaurate
O-497	1.2-Propylene distearate
O-498	Triacetin
O-499	Tristearin
O-500	Tributyrin
O-501	Tripropionin
O-514	Benzyl acetate
O-515	Benzyl benzoate
O-516	Bis(2-ethylhexyl)phthalate
O-517	Butyl benzoate
O-518	Di-n-butyl phthalate
O-519	Diallyl phthalate
O-520	Diamyl phthalate
O-521	Dibenzyl succinate
O-522	Diisobutyl phthalate
O-523	Dicyclohexyl phthalate
O-524	Diethyl phenylmalonate
O-525	Diethyl phthalate
O-526	Dimethyl phthalate
O-527	Dimethyl isophthalate
O-528	Dimethyl terephthalate
O-529	Di-n-octyl phthalate
O-530	Diphenyl phthalate
O-531	Ethyl benzoate
O-532	Ethyl cinnamate
O-533	Ethyl phenylacetate
O-534	Methyl benzoate
O-535	Methyl cinnamate
O-536	2-Naphthyl benzoate
O-537	Phenylacetate
O-538	Phenyl benzoate
O-539	m-Phenylene diacetate
O-540	p-Phenylene diacetate
O-541	2-Phenylethyl acetate
O-542	o-Tolyl acetate
O-543	m-Tolyl acetate
O-544	p-Tolyl acetate
O-556	Triethyl-o-acetate
O-557	Triethyl-o-formate
O-558	Trimethyl-o-formate
O-1004	n-Butyl acrylate
O-1005	Butyl methacrylate
O-1008	Ethyl acrylate
O-1009	Ethyl methacrylate
O-1014	2-Methoxyethyl acrylate
O-1016	Methyl methacrylate
O-1019	Vinyl acetate
O-1020	Vinyl butyrate
O-1021	Vinyl propionate

Neat compounds of each of the above -
(110 component kit, random selection)

Oes-100A KIT

ETHERS FUNCTIONAL GROUP

O-1	Acetal
O-2	1.1-Dimethoxyethane
O-3	Methylal
O-53	2-Furoic acid
O-54	Methoxyacetic acid
O-79	a.a'-Oxydiacetic acid
O-113	p-Anisic acid
O-114	o-Methoxybenzoic acid
O-115	Phenoxyacetic acid
O-172	2-(2-Butoxyethoxy)ethanol
O-173	Ethoxyethoxyethanol
O-174	Methoxyethoxyethanol
O-175	2.3-Epoxy-1-propanol
O-176	2-Butoxyethanol
O-177	2-Ethoxyethanol
O-178	2-Methoxyethanol
O-179	3-Methoxy-1-butanol
O-180	1-Methoxy-2-propanol
O-181	Tetrahydrofurfuryl alcohol
O-208	Diethylene glycol
O-209	Dipropylene glycol
O-210	Triethylene glycol
O-220	p-Anisyl alcohol
O-221	2-Phenoxyethanol
O-235	Furfural
O-245	p-Anisaldehyde
O-316	N-Ethylmorpholine
O-317	3-Methoxypropylamine
O-318	N-Methylmorpholine
O-319	Morpholine
O-322	4.4'-Dithiodimorpholine
O-358	o-Anisidine
O-359	p-Anisidine
O-360	2.5-Diethoxyaniline
O-400	Bis(o-methoxyphenyl)carbonate
O-441	2-(2-Butoxyethoxy)ethyl acetate
O-442	2-(2-Ethoxyethoxy)ethyl acetate
O-443	2-Ethoxyethyl acetate
O-444	Furfuryl acetate
O-445	3-Methoxy-1-butyl acetate
O-446	2-Methoxyethyl acetate
O-447	Tetrahydrofurfuryl acetate
O-503	Bis(2-ethoxyethyl)sebacate
O-504	Di(tetrahydrofurfuryl)adipate
O-505	D-a-Glucose pentaacetate
O-506	Oxybis(2-ethyl acetate)
O-507	Sucrose octaacetate
O-508	Triethylene glycol diacetate
O-545	Bis(2-n-butoxyethyl)phthalate
O-546	Bis(2-ethoxyethyl)phthalate
O-547	Bis(2-methoxyethyl)phthalate
O-548	Oxybis(2-ethyl benzoate)
O-559	Allyl ether
O-560	Isoamyl ether
O-561	Bis(2-ethoxyethyl)ether
O-562	1.2-Bis(2-methoxyethoxy)ethane
O-563	Bis[2-(2-methoxyethoxy)ethyl]ether
O-564	Bis(2-methoxyethyl)ether
O-565	Butyl ether
O-566	2.5-Dihydrofuran
O-567	1.2-Dimethoxyethane
O-568	1.4-Dioxane
O-569	Ethyl ether
O-570	Hexyl ether
O-571	2-Methylfuran
O-572	Propylene oxide
O-573	Isopropyl ether
O-574	Tetrahydrofuran
O-575	Tetrahydro-2-methylfuran
O-576	1.2-Bis(2-chloroethoxy)-ethane
O-577	Bis(2-chloroethyl)ether
O-578	Epichlorohydrin
O-579	Isoamyl benzyl ether
O-580	Anethole
O-581	Anisole
O-582	Benzyl ether
O-583	Bis(a-methylbenzyl)ether
O-584	Bis(2-phenoxyethyl)ether
O-585	Dibenzofuran
O-586	p-Dibutoxybenzene
O-587	o-Diethoxybenzene
O-588	p-Diethoxybenzene
O-589	p-Dimethoxybenzene
O-590	1.2-Diphenoxyethane
O-591	1.2-Epoxyethylbenzene
O-592	1.2-Epoxy-3-phenoxypropane
O-593	2-Ethoxynaphthalene
O-594	2-Methoxynaphthalene
O-595	Phenetole
O-596	Phenyl ether
O-597	Bis(p-bromophenyl)ether
O-598	p-Chlorophenetole
O-709	Benzoxazole
O-718	Phenothioxin
O-844	3-Ethoxypropionitrile
O-845	3-Methoxypropionitrile
O-846	3.3'-Oxydipropionitrile
O-886	p-Butoxyphenol
O-887	p-Methoxyphenol
O-995	Ethyl-o-silicate
O-998	Triethoxyethylsilane
O-1006	Isobutyl vinyl ether
O-1010	Ethyl vinyl ether
O-1014	2-Methoxyethyl acrylate

Neat compounds of each of the above -
(100 component kit, random selection)

Oet-100A KIT

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 is prepared from certified neat components and solvents and then is analytically compared with an independently prepared solution.

We quantitatively test our solutions so you do not have to test them.

That's the difference, the Chem Service difference.

Need It In A Hurry?

Place an order Monday through Friday before 4:00pm Eastern Time for stock items, and we can ship your order the same day at no extra charge.

Phone: 800-452-9994 or 610-692-3026
Fax: 610-692-8729 Email: info@chemservice.com

ORGANIC HALOGENS

O-40	Bromoacetic acid
O-631	1.4-Dibromobutane
O-41	2-Bromo-n-butyric acid
O-42	Chloroacetic acid
O-43	2-Chloropropionic acid
O-44	3-Chloropropionic acid
O-45	Dichloroacetic acid
O-46	Trichloroacetic acid
O-47	Trifluoroacetic acid
O-97	2-Chlorobenzoic acid
O-98	4-Chlorobenzoic acid
O-99	p-Chlorophenoxyacetic acid
O-100	2.4-Dichlorophenoxyacetic acid
O-101	2.4.5.-Trichlorophenoxy acetic acid
O-132	Tetrachlorophthalic anhydride
O-133	Adipyl chloride
O-134	Benzoyl chloride
O-135	3.5-Dinitrobenzoyl chloride
O-136	Lauroyl chloride
O-137	Phthaloyl chloride
O-182	2-Chloroethanol
O-183	2.3-Dibromo-1-propanol
O-184	1.3-Dichloro-2-propanol
O-185	2.3-Dichloro-1-propanol
O-211	3-Chloro-1.2-propanediol
O-632	1.2-Dibromo-1.1-dichloro-ethane
O-258	2-Chloroacetamide
O-268	4'-Bromoacetanilide
O-320	Choline chloride
O-361	2-Chloroaniline
O-362	3-Chloroaniline
O-363	4-Chloroaniline
O-364	5-Chloro-2-methylaniline
O-365	2.5-Dichloroaniline
O-366	3.4-Dichloroaniline
O-375	4-Chloro-2-nitroaniline
O-376	2.6-Dichloro-4-nitroaniline
O-379	Ethylhexadecyldimethyl ammonium bromide
O-380	Tetramethylammonium chloride
O-382	Trimethylphenylammonium iodide
O-401	Bis(2-chloroethyl)carbonate
O-448	n-Butyl chloroformate
O-449	Ethyl bromoacetate
O-450	Ethyl-2-bromopropionate
O-451	Ethyl-3-bromopropionate
O-452	Ethyl chloroacetate
O-453	Ethyl chloroformate
O-454	Ethyl 2.3-dibromopropionate
O-455	Ethyl trichloroacetate
O-462	Glycine ethyl ester hydrochloride
O-513	Diethyl bromomalonate
O-576	1.2-Bis(2-chloroethoxy)ethane
O-577	Bis(2-chloroethyl)ether
O-578	Epichlorohydrin
O-597	Bis(p-bromophenyl)ether
O-598	p-Chlorophenetole
O-600	Guanidine hydrochloride
O-601	1-Bromobutane
O-602	2-Bromobutane
O-603	1-Bromo-2-chloroethane
O-604	Bromochloromethane
O-605	1-Bromo-3-chloropropane
O-606	2-Bromo-1-chloropropane
O-607	Bromocyclohexane
O-608	1-Bromodecane
O-609	1-Bromododecane
O-610	Bromoform
O-611	1-Bromohexane
O-612	1-Bromo-3-methylbutane
O-613	1-Bromo-2-methylpropane
O-614	2-Bromo-2-methylpropane
O-615	1-Bromopentane
O-616	2-Bromopentane
O-617	1-Bromopropane
O-618	2-Bromopropane
O-619	Bromotrichloromethane
O-620	Carbon tetrachloride
O-621	1-Chlorobutane
O-622	2-Chlorobutane
O-623	Chloroform
O-624	1-Chlorohexane
O-625	1-Chloro-3-methylbutane
O-626	2-Chloro-2-methylbutane
O-627	3-(Chloromethyl)heptane
O-628	2-Chloro-2-methylpropane
O-629	1-Chlorooctadecane
O-630	1-Chloropentane
O-633	Dibromomethane
O-634	1.2-Dibromopropane
O-635	1.3-Dibromopropane
O-636	1.4-Dichlorobutane
O-637	1.5-Dichloropentane
O-638	1.2-Dichloropropane
O-639	1.3-Dichloropropane
O-640	Ethyl bromide
O-641	Ethylene bromide
O-642	Ethylene chloride
O-643	Ethyl iodide
O-644	Hexachloroethane
O-645	Iodoform
O-646	1-Iodopropane
O-647	2-Iodopropane
O-648	Methylene chloride
O-649	Methyl iodide
O-650	1.2.3.4-Tetrabromobutane
O-651	s-Tetrachloroethane
O-652	1.1.1-Trichloroethane
O-653	1.1.2-Trichloroethane
O-654	1.2.3-Trichloropropane
O-655	Allyl bromide
O-656	Allyl chloride
O-657	3-Chloro-2-methylpropene
O-658	1.4-Dichloro-2-butene cis & trans
O-659	cis-1.2-Dichloroethene
O-660	trans-1.2-Dichloroethene
O-661	2.3-Dichloropropene
O-662	Hexachloro-1.3-butadiene
O-663	Tetrachloroethene
O-664	Trichloroethene
O-665	Benzyl chloride
O-666	Bromobenzene
O-667	1-Bromo-4-chlorobenzene
O-668	p-Bromotoluene
O-669	Chlorobenzene
O-670	Chlorodiphenylmethane
O-671	1-Chloronaphthalene
O-672	2-Chlorotoluene
O-673	3-Chlorotoluene
O-674	4-Chlorotoluene
O-675	p-Dibromobenzene
O-676	4.4'-Dibromobiphenyl
O-677	1.2-Dichlorobenzene
O-678	1.3-Dichlorobenzene
O-679	1.4-Dichlorobenzene
O-680	a.a-Dichlorotoluene
O-682	a.p-Dichlorotoluene
O-683	2.4-Dichlorotoluene
O-684	Fluorobenzene
O-685	Hexachlorobenzene
O-686	Iodobenzene
O-687	p-Iodotoluene
O-688	1.2.4.5-Tetrachlorobenzene
O-689	1.2.4-Trichlorobenzene
O-690	a.a.a-Trichlorotoluene
O-691	a.a.a-Trifluorotoluene
O-719	2.5-Dibromothiophene
O-796	N-Bromosuccinimide
O-797	N-Chlorosuccinimide
O-814	Chloro-2-propanone
O-847	(p-Chlorophenyl)acetonitrile
O-848	3-Chloropropionitrile
O-861	1-Chloro-2-nitrobenzene
O-862	1-Chloro-3-nitrobenzene
O-863	1-Chloro-4-nitrobenzene
O-864	1-Chloro-1-nitropropane
O-888	4-Chloro-3-methylphenol
O-889	2-Chlorophenol
O-890	4-Chlorophenol
O-891	2.4-Dichlorophenol
O-892	Pentachlorophenol
O-893	2.4.5-Trichlorophenol
O-894	2.4.6-Trichlorophenol
O-899	4-Chloro-2-nitrophenol
O-923	Dichlorophenyl phosphine
O-924	Dichlorophenyl phosphine oxide
O-925	Dichlorophenyl phosphine sulfide
O-942	Ethyl chlorosulfonate
O-972	Benzenesulfonyl chloride
O-973	Ethanesulfonyl chloride
O-974	p-Toluenesulfonyl chloride
O-975	Trichloromethanesulfonyl chloride
O-994	Dibutyltin dichloride
O-681	a.o-Dichlorotoluene

Neat compounds of each of the above -
(160 component kit, random selection)

Ox-160A **KIT**

HYDROCARBONS

O-729	n-Decane
O-730	Diisopropane
O-731	n-Dodecane
O-732	n-Eicosane
O-733	n-Heptane
O-734	n-Hexadecane
O-735	n-Hexane
O-736	2-Methylpentane
O-737	3-Methylpentane
O-738	Neohexane
O-739	n-Octadecane
O-740	n-Octane
O-741	2.2.4-Trimethylpentane
O-742	Cyclohexane
O-743	Cyclopentane
O-744	Decahydronaphthalene
O-745	Methylcyclohexane
O-746	Methylcyclopentane
O-747	Camphene
O-748	Cyclohexene
O-749	Diisobutylene
O-750	Dipentene
O-751	2-Heptene
O-752	1-Hexene
O-753	2-Hexene
O-754	d-Limonene
O-755	4-Methylcyclohexene
O-756	1-Octene
O-757	2-Octene
O-758	Pinene
O-759	4-Vinylcyclohexene-1
O-760	Benzene
O-761	Bibenzyl
O-762	Biphenyl
O-763	tert-Butylbenzene
O-764	Cumene
O-765	p-Cymene
O-766	m-Diethylbenzene
O-767	Diphenylmethane
O-768	1.3-Diisopropylbenzene
O-769	Durene
O-770	Ethylbenzene
O-771	Mesitylene
O-772	Phenylcyclohexane
O-773	p-Terphenyl
O-774	1,2,3,4-Tetrahydro-naphthalene
O-775	Toluene
O-776	1.3.5-Triethylbenzene
O-777	1.2.4-Trimethylbenzene
O-778	Triphenylmethane
O-779	o-Xylene
O-780	m-Xylene
O-781	p-Xylene
O-782	Acenaphthene
O-783	Anthracene
O-784	Dimethyl naphthalene (mixed isomers)
O-785	Fluoranthene
O-786	Fluorene
O-787	1-Methylnaphthalene
O-788	2-Methylnaphthalene
O-789	Naphthalene
O-790	Phenanthrene
O-791	Pyrene
O-792	trans-Stilbene
O-1007	Dicyclopentadiene
O-1011	Isoprene
O-1017	a-Methyl styrene
O-1018	Styrene

Neat compounds of each of the above -
(60 component kit, random selection)

Oh-60A **KIT**

PHENOLS

O-96	N-(p-Hydroxyphenyl)glycine
O-103	Gallic acid
O-104	4-Hydroxybenzoic acid
O-105	1-Hydroxy-2-naphthoic acid
O-107	Salicylic acid
O-108	Tannic acid
O-110	L-(-)-Tyrosine
O-111	Acetylsalicylic acid
O-223	o-Hydroxyacetophenone
O-224	p-Hydroxyacetophenone
O-246	4-Hydroxybenzaldehyde
O-247	Salicylaldehyde
O-269	Salicylamide
O-549	Ethyl-p-hydroxybenzoate
O-550	Ethyl salicylate
O-551	Methyl-p-hydroxybenzoate
O-552	Methylsalicylate
O-553	Phenyl salicylate
O-554	Resorcinol monoacetate
O-869	4-tert-Butylphenol
O-870	o-Cresol
O-871	m-Cresol
O-872	p-Cresol
O-873	2.6-Di-tert-butyl-p-cresol
O-874	2.6-Dimethylphenol
O-875	3.4-Dimethylphenol
O-876	3.5-Dimethylphenol
O-877	1-Naphthol
O-878	2-Naphthol
O-879	Phenol
O-880	p-Phenylphenol
O-881	o-Aminophenol
O-882	m-Aminophenol
O-883	p-Aminophenol
O-884	p-Anilinophenol
O-885	m-Diethylaminophenol
O-886	p-Butoxyphenol
O-887	p-Methoxyphenol
O-888	4-Chloro-3-methylphenol
O-889	2-Chlorophenol
O-890	4-Chlorophenol
O-891	2.4-Dichlorophenol
O-892	Pentachlorophenol
O-893	2.4.5-Trichlorophenol
O-894	2.4.6-Trichlorophenol
O-895	2-Nitrophenol
O-896	4-Nitrophenol
O-897	1-Nitroso-2-naphthol
O-898	2-Amino-4-nitrophenol
O-899	4-Chloro-2-nitrophenol
O-900	tert-Butylhydroquinone
O-901	4-tert-Butylpyrocatechol
O-902	Catechol
O-903	2.5-Di-tert-amylhydroquinone
O-904	2.5-Di-tert-butylhydroquinone
O-905	Hydroquinone
O-906	1.4-Naphthalenediol
O-907	1.5-Naphthalenediol
O-908	Pyrogallol
O-909	Resorcinol
O-910	2.2'.4.4'-Tetrahydroxy-benzophenone
O-931	1-Hydroxyanthraquinone
O-932	Tetrahydroxyquinone
O-963	5-Sulfosalicylic acid dihydrate

Neat compounds of each of the above -
(60 component kit, random selection)

Oph-60A **KIT**

NITROGENS

O-31	DL-Alanine
O-32	b-Alanine
O-33	DL-2-Aminobutyric acid
O-34	DL-Asparagine monohydrate
O-35	Betaine hydrochloride
O-36	L-(-)-Cystine
O-37	Glycine
O-38	L-(+)-Lysine mono-hydrochloride
O-39	DL-Methionine
O-52	Cyanoacetic acid
O-72	dl-Aspartic acid
O-73	Ethylenediaminetetraacetic acid
O-74	L-(+)-Glutamic acid
O-93	p-Aminobenzoic acid
O-94	Anthranilic acid
O-95	N-Phenylglycine
O-96	N-(p-Hydroxyphenyl)glycine
O-109	Hippuric acid
O-110	L-(-)-Tyrosine
O-118	m-Nitrobenzoic acid
O-119	p-Nitrobenzoic acid
O-120	Isonicotinic acid
O-121	Nicotinic acid
O-238	Aldehyde ammonia (trimer) trihydrate
O-244	p-Dimethylamino benzaldehyde
O-248	Acetamide
O-249	Adipamide
O-250	N.N-Diethyldodecanamide
O-251	N.N-Dimethylacetamide
O-252	N.N-Dimethylformamide
O-253	Formamide
O-254	N-Methylacetamide
O-255	Oxamide
O-256	Propionamide
O-257	Succinamide
O-258	2-Chloroacetamide
O-259	2-Cyanoacetamide
O-260	Dicyanodiamide
O-261	Thioacetamide
O-262	Acetanilide
O-263	Benzamide
O-264	Benzanilide
O-265	Oxanilide
O-266	Phenylacetamide
O-267	Phthalamide
O-268	4'-Bromoacetanilide
O-269	Salicylamide
O-270	Acetoacetanilide
O-271	Nicotinamide
O-383	Azobenzene
O-384	2.2'-Azodiisobutyronitrile
O-385	Azoxybenzene
O-386	p-Phenylazoaniline
O-387	Bis(dimethylthio-carbamyl)disulfide
O-388	Carbanilide
O-389	N.N'-Diethylcarbanilide
O-390	Diethyldithiocarbamic acid sodium salt trihydrate
O-391	Ethyl carbamate
O-392	Semicarbazide hydrochloride
O-393	Thiosemicarbazide
O-402	Benzyl thiocyanate
O-403	Phenyl isocyanate
O-404	Tolylene-2.4-diisocyanate
O-462	Glycine ethyl ester hydrochloride
O-463	Ethyl cyanoacetate
O-599	1.3-Di-o-tolylguanidine
O-600	Guanidine hydrochloride
O-692	2-Aminopyridine
O-693	Benzimidazole
O-694	Carbazole
O-695	Cyanuric acid
O-696	3.5-Dimethylpyrazole
O-697	8-Hydroxyquinoline
O-698	Isoquinoline
O-699	2.4-Lutidine
O-700	2.6-Lutidine
O-701	Melamine
O-702	2-Methylpyrazine
O-703	2-Picoline
O-704	3-Picoline
O-705	4-Picoline
O-706	Pyridine
O-707	Quinoline
O-708	2.4.6-Trimethylpyridine
O-709	Benzoxazole
O-710	2-Aminothiazole
O-711	Benzothiazole
O-712	2-Benzothiazolol
O-713	2.2'-Dithiobis-(benzothiazole)
O-714	2-Imidazolidinethione
O-715	2-Mercaptobenzothiazole
O-716	2-Methylbenzothiazole
O-717	Phenothiazine
O-723	1.1-Dimethylhydrazine
O-724	2.4-Dinitrophenylhydrazine (water added)
O-725	1.5-Diphenyl-3-thiocarbo-hydrazide
O-726	Hydrazine dihydrochloride
O-727	Maleic acid hydrazide
O-728	Phenylhydrazine hydrochloride
O-828	Caprolactam
O-831	Isoamyl nitrite
O-832	Butyl nitrite
O-833	Propyl nitrate
O-834	Acetonitrile
O-835	Adiponitrile
O-836	Benzonitrile
O-837	Isobutyronitrile
O-838	Phenylacetonitrile
O-839	Phthalonitrile
O-840	Propionitrile
O-841	3-Diethylaminopropionitrile
O-842	3-Dimethylamino-propionitrile
O-843	3.3'-Iminodipropionitrile
O-844	3-Ethoxypropionitrile
O-845	3-Methoxypropionitrile
O-846	3.3'-Oxydipropionitrile
O-847	(p-Chlorophenyl)acetonitrile
O-848	3-Chloropropionitrile
O-849	Hydracrylonitrile
O-850	p-Nitrophenylacetonitrile
O-851	m-Dinitrobenzene
O-852	Nitrobenzene
O-853	Nitroethane
O-854	Nitromethane
O-855	1-Nitronaphthalene
O-856	1-Nitropropane
O-857	2-Nitropropane
O-858	o-Nitrotoluene
O-859	m-Nitrotoluene
O-860	p-Nitrotoluene
O-861	1-Chloro-2-nitrobenzene
O-862	1-Chloro-3-nitrobenzene
O-863	1-Chloro-4-nitrobenzene
O-864	1-Chloro-1-nitropropane
O-865	Cupferron
O-866	Acetone oxime
O-867	Dimethylglyoxime
O-868	Diphenylglyoxime
O-881	o-Aminophenol
O-882	m-Aminophenol
O-883	p-Aminophenol
O-884	p-Anilinophenol
O-885	m-Diethylaminophenol
O-895	2-Nitrophenol
O-896	4-Nitrophenol
O-897	1-Nitroso-2-naphthol
O-898	2-Amino-4-nitrophenol
O-899	4-Chloro-2-nitrophenol
O-930	2-Aminoanthraquinone
O-940	2-Aminoethyl hydrogen sulfate
O-950	6-Amino-4-chloro-m-toluene sulfonic acid
O-951	2-Amino-5-chloro-4-methyl benzenesulfonic acid
O-952	7-Amino-1.3-naphthalene disulfonic acid
O-961	Sulfanilic acid
O-964	Taurine
O-966	Benzenesulfonamide
O-967	N.N-Dimethyl-p-toluene sulfonamide
O-968	Sulfanilamide
O-982	1-Acetyl-2-thiourea
O-983	Biurea
O-984	Biuret
O-985	1.3-Dibutyl-2-thiourea
O-986	1.3-Dimethylurea
O-987	Phenylurea
O-988	Thiourea
O-989	Urea
O-990	Uric acid
O-992	p-Arsanilic acid
O-996	Hydroxylamine hydrochloride
O-1000	Acrylamide
O-1002	Acrylonitrile
O-1003	n-tert-Butylacrylamide
O-1012	Methacrylamide

Neat compounds of each of the above -
(165 component kit, random selection)

On-165A KIT

ORGANIC SULFURS

O-39	DL-Methionine
O-57	3-Mercaptopropionic acid
O-58	Thioglycolic acid
O-80	Mercaptosuccinic acid
O-116	2.2'-Dithiodibenzoic acid
O-117	o-Mercaptobenzoic acid
O-188	2-Mercaptoethanol
O-237	Acetaldehyde sodium bisulfite
O-261	Thioacetamide
O-322	4.4'-Dithiodimorpholine
O-378	o-Aminobenzenethiol
O-387	Bis(dimethylthiocarbamyl) disulfide
O-390	Diethyldithiocarbamic acid sodium salt trihydrate
O-402	Benzyl thiocyanate
O-466	Ethyl mercaptoacetate
O-710	2-Aminothiazole
O-711	Benzothiazole
O-712	2-Benzothiazolol
O-713	2.2'-Dithiobis(benzothiazole)
O-714	2-Imidazolidinethione
O-715	2-Mercaptobenzothiazole
O-716	2-Methylbenzothiazole
O-717	Phenothiazine
O-718	Phenothioxin
O-719	2.5-Dibromothiophene
O-720	Tetrahydrothiophene
O-721	Thiophene
O-722	1.3.5-Trithiane symetrical
O-725	1.5-Diphenyl-3-thiocarbo-hydrazide
O-795	o-Benzoic sulfimide
O-925	Dichlorophenyl phosphine sulfide
O-940	2-Aminoethyl hydrogen sulfate
O-941	Dimethyl sulfate
O-942	Ethyl chlorosulfonate
O-943	Diethyl sulfate
O-944	Methylsulfuric acid potassium salt
O-945	Benzyl disulfide
O-946	Benzyl sulfide
O-947	tert-Butyl disulfide
O-948	Carbon disulfide
O-949	Phenyl sulfide
O-950	6-Amino-4-chloro-m-toluene sulfonic acid
O-951	2-Amino-5-chloro-4-methyl benzenesulfonic acid
O-952	7-Amino-1.3-naphthalene disulfonic acid
O-953	2-Anthraquinonesulfonic acid sodium salt
O-954	m-Benzenedisulfonic acid disodium salt
O-955	Benzenesulfonic acid
O-956	p-Chlorobenzenesulfonic acid
O-957	Methanesulfonic acid
O-958	2-Naphthalenesulfonic acid
O-959	1-Naphthol-3.6-disulfonic acid disodium salt
O-960	2-Naphthol-3.6-disulfonic acid disodium salt
O-961	Sulfanilic acid
O-962	Sulfoacetic acid monohydrate
O-963	5-Sulfosalicylic acid dihydrate
O-964	Taurine
O-965	p-Toluenesulfonic acid
O-966	Benzenesulfonamide
O-967	N.N-Dimethyl-p-toluene sulfonamide
O-968	Sulfanilamide
O-969	Ethyl p-toluenesulfonate
O-970	Methyl benzenesulfonate
O-971	Methyl 4-toluenesulfonate
O-972	Benzenesulfonyl chloride
O-973	Ethanesulfonyl chloride
O-974	p-Toluenesulfonyl chloride
O-975	Trichloromethanesulfonyl chloride
O-976	Methyl sulfoxide
O-977	Phenyl sulfone
O-978	Benzenethiol
O-979	1-Dodecanethiol
O-980	1-Hexanethiol
O-981	1-Octanethiol
O-982	1-Acetyl-2-thiourea
O-985	1.3-Dibutyl-2-thiourea
O-988	Thiourea

Neat compounds of each of the above
(70 component kit, random selection)

Os-70A KIT

If you find the need for an even narrower selection of chemicals within a particular functional group, please see our Functional Group and Specialty Organic Kits on pages 245-249.

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

STRAIGHT CHAIN ALKANE HYDROCARBONS KIT

O-2240	n-Pentane
O-735	n-Hexane
O-733	n-Heptane
O-740	n-Octane
F1099	n-Nonane
O-729	n-Decane
O-2290	n-Undecane
O-731	n-Dodecane
O-2273	n-Tridecane
O-2262	n-Tetradecane
O-2238	n-Pentadecane
O-734	n-Hexadecane
O-2110	n-Heptadecane
O-739	n-Octadecane
O-2203	n-Nonadecane
O-732	n-Eicosane
O-2108	n-Heneicosane
O-2089	n-Docosane
O-2270	n-Tricosane
O-2264	n-Tetracosane
O-2246	n-Pentacosane
O-2120	n-Hexacosane
O-2227	n-Octacosane
O-2268	n-Triacontane
O-2095	n-Dotriacontane
O-2267	n-Tetratriacontane
O-2128	n-Hexatriacontane
O-2233	n-Octatriacontane
O-2261	n-Tetracontane
O-2266	n-Tetratetracontane

Neat compounds of each of the above - (30 component kit)
Oh-30 KIT

ALKANE HYDROCARBONS KIT #1

O-2240	n-Pentane
O-735	n-Hexane
O-733	n-Heptane
O-740	n-Octane
F1099	n-Nonane
O-729	n-Decane
O-2290	n-Undecane
O-731	n-Dodecane
O-2273	n-Tridecane
O-2262	n-Tetradecane
O-2238	n-Pentadecane
O-734	n-Hexadecane
O-2110	n-Heptadecane
O-739	n-Octadecane
O-2203	n-Nonadecane

Neat compounds of each of the above - (15 component kit)
Oh-21 KIT

ALKANE HYDROCARBONS KIT #2

O-732	n-Eicosane
O-2108	n-Heneicosane
O-2089	n-Docosane
O-2270	n-Tricosane
O-2264	n-Tetracosane
O-2246	n-Pentacosane
O-2120	n-Hexacosane
O-2227	n-Octacosane
O-2268	n-Triacontane
O-2095	n-Dotriacontane
O-2128	n-Hexatriacontane
O-2233	n-Octatriacontane
O-2261	n-Tetracontane
O-2266	n-Tetratetracontane
O-2267	n-Tetratriacontane

Neat compounds of each of the above - (15 component kit)
Oh-26 KIT

BRANCHED ALKANE HYDROCARBONS KIT

O-2144	2-Methylbutane
O-736	2-Methylpentane
O-737	3-Methylpentane
O-2167	2-Methyl hexane
O-2168	3-Methyl hexane
O-2156	2-Methyl heptane
O-2157	3-Methyl heptane
O-2158	4-Methyl heptane
O-2184	3-Methyl octane
O-2185	4-Methyl octane
O-2177	2-Methyl nonane
O-2178	4-Methyl nonane
O-2147	2-Methyl decane
O-2148	3-Methyl decane
O-2149	4-Methyl decane
O-730	Diisopropane
O-2077	2.3-Dimethylpentane
O-2076	2.4-Dimethylpentane
O-2066	2.4-Dimethyl hexane
O-2067	2.5-Dimethyl hexane
O-2068	3.4-Dimethyl hexane
O-2081	3.6-Dimethyl octane
O-741	2.2.4-Trimethylpentane
O-2276	1.1.1-Trimethyl butane
O-2277	2.2.3-Trimethyl butane
O-2286	2.3.4-Trimethyl pentane
O-2284	2.2.5-Trimethyl hexane

Neat compounds of each of the above - (27 component kit)
Oh-31 KIT

BRANCHED ALKANE HYDROCARBONS KIT

O-736	2-Methylpentane
O-737	3-Methylpentane
O-738	Neohexane
O-730	Diisopropane
O-2168	3-Methyl hexane
O-2077	2.3-Dimethylpentane
O-2076	2.4-Dimethylpentane
O-2157	3-Methyl heptane
O-2067	2.5-Dimethyl hexane
O-741	2.2.4-Trimethylpentane
O-2286	2.3.4-Trimethyl pentane
O-2284	2.2.5-Trimethyl hexane
O-742	Cyclohexane
O-745	Methylcyclohexane

Neat compounds of each of the above - (14 component kit)
Oh-22 KIT

LINEAR ALKENE HYDROCARBONS KIT

O-2241	1-Pentene
O-2242	2-Pentene
O-2249	trans-2-Pentene
O-2243	cis-2-Pentene
O-752	1-Hexene
O-753	2-Hexene
O-2129	trans-3-Hexene
O-2116	1-Heptene
O-751	2-Heptene
O-2117	trans-2-Heptene
O-2104	3-Heptene
O-2118	trans-3-Heptene
O-756	1-Octene
O-757	2-Octene
O-2225	trans-4-Octene
O-2205	1-Nonene
O-2033	1-Decene
O-2094	1-Dodecene
O-2208	trans-4-Nonene
O-2207	trans-3-Nonene
O-2029	trans-3-Decene
O-2030	trans-4-Decene
O-2031	trans-5-Decene
O-2234	trans 3-Octene
O-2206	trans-2-Nonene
O-2107	1-Hexadecene

Neat compounds of each of the above - (26 component kit)
Oh-32 KIT

ALKENE HYDROCARBONS KIT #1

O-752	1-Hexene
O-753	2-Hexene
O-2181	2-Methyl-1-pentene
O-2183	4-Methyl-1-pentene
O-2193	4-Methyl-2-pentene
O-2100	2-Ethyl-1-butene
O-2116	1-Heptene
O-751	2-Heptene
O-2104	3-Heptene
O-756	1-Octene
O-757	2-Octene
O-2101	2-Ethyl-1-hexene
O-2205	1-Nonene
O-2033	1-Decene

Neat compounds of each of the above - (14 component kit)
Oh-23 KIT

ALKENE HYDROCARBONS KIT #2

O-749	Diisobutylene
O-2287	2.4.4-Trimethyl-2-pentene
O-2205	1-Nonene
O-2216	4-Nonene (cis & trans)
O-2285	3.5.5-Trimethyl-1-hexene
O-2033	1-Decene
O-2293	1-Undecene
O-2094	1-Dodecene
O-2274	1-Tridecene
O-2263	1-Tetradecene
O-2107	1-Hexadecene
O-2219	1-Octadecene
O-2097	1-Eicosene
O-2091	1-Docosene

Neat compounds of each of the above - (14 component kit)
Oh-24 KIT

ONE METHYL BRANCHED ALKENE HYDROCARBONS KIT

O-2143	2-Methyl-1-butene
O-2141	3-Methyl-1-butene
O-2146	2-Methyl-2-butene
O-2194	3-Methyl-1-pentene
O-2182	2-Methyl-2-pentene
O-2195	cis-3-Methyl-2-pentene
O-2196	trans-3-Methyl-2-pentene
O-2183	4-Methyl-1-pentene
O-2193	4-Methyl-2-pentene
O-2169	2-Methyl-1-hexene
O-2170	2-Methyl-2-hexene
O-2171	trans 2-Methyl-3-hexene
O-2172	3-Methyl-1-hexene
O-2173	4-Methyl-1-hexene
O-2174	cis-3-Methyl-2-hexene
O-2175	5-Methyl-1-hexene
O-2159	2-Methyl-1-heptene
O-2160	2-Methyl-2-heptene
O-2161	trans-2-Methyl-3-heptene
O-2197	2-Methyl-1-octene
O-2198	2-Methyl-2-octene

Neat compounds of each of the above - (21 component kit)
Oh-33 KIT

AROMATIC HYDROCARBONS KIT

O-760	Benzene
O-775	Toluene
O-779	o-Xylene
O-780	m-Xylene
O-781	p-Xylene
O-770	Ethylbenzene
O-764	Cumene
O-771	Mesitylene
O-765	p-Cymene
F827	n-Propylbenzene
F815	n-Butylbenzene
O-2253	1-Phenylhexane
O-2224	n-Octylbenzene
O-2035	n-Decylbenzene

Neat compounds of each of the above - (14 component kit)
Oh-25 KIT

MULTIPLE BRANCHED ALKENE HYDROCARBONS KIT

O-2058	2.3-Dimethyl-1-butene
O-2057	2.3-Dimethyl-2-butene
O-2083	2.3-Dimethyl-1-pentene
O-2084	2.3-Dimethyl-2-pentene
O-2085	2.4-Dimethyl-1-pentene
O-2086	2.4-Dimethyl-2-pentene
O-2087	4.4-Dimethyl-1-pentene
O-2070	2.3-Dimethyl-1-hexene
O-2074	trans-2.5-Dimethyl-3-hexene
O-2072	3.4-Dimethyl-1-hexene
O-2059	trans-2.2-Dimethyl-3-heptene
O-2061	2.6-Dimethyl-3-heptene (cis & trans)
O-2064	2.3-Dimethyl-2-hexene
O-2062	3.5-Dimethyl-3-heptene
O-2060	2.6-Dimethyl-1-heptene
O-749	Diisobutylene
O-2278	cis-1.1.1-Trimethyl-2-butene
O-2279	trans-1.1.1-Trimethyl-2-butene
O-2280	2.3.3-Trimethyl-1-butene
O-2069	trans-2.2-Dimethyl-3-hexene
O-2287	2.4.4-Trimethyl-2-pentene
O-2285	3.5.5-Trimethyl-1-hexene
O-2071	2.5-Dimethyl-2-hexene
O-2100	2-Ethyl-1-butene

Neat compounds of each of the above - (24 component kit)
Oh-34 KIT

DIENE HYDROCARBONS KIT

O-2248	1.4-Pentadiene
O-2113	1.5-Hexadiene
O-2121	1.3-Hexadiene (cis & trans)
O-2122	2.4-Hexadiene (cis & trans)
O-2123	trans-trans-2.4-Hexadiene
O-2111	1.5-Heptadiene
O-2112	1.6-Heptadiene
O-2228	1.3-Octadiene
O-2229	1.4-Octadiene (cis & trans)
O-2026	1.9-Decadiene
O-2220	1.7-Octadiene
O-2140	3-Methyl-1.2-butadiene
O-1011	Isoprene
O-2247	trans-1.3-Pentadiene
O-2190	2-Methyl-1.4-pentadiene
O-2189	trans-3-Methyl-1.3-pentadiene
O-2191	3-Methyl-1.4-pentadiene
O-2163	2-Methyl-1.5-hexadiene
O-2164	3-Methyl-1.5-hexadiene
O-2056	2.3-Dimethyl-1.3-butadiene
O-2082	2.4-Dimethyl-1.3-pentadiene
O-2065	2.5-Dimethyl-1.5-hexadiene
O-2063	2.5-Dimethyl-2.4-hexadiene
O-2075	5.7-Dimethyl-1.6-octadiene
O-2226	1.3.7-Octatriene

Neat compounds of each of the above - (25 component kit)
Oh-35 KIT

ALKYNE HYDROCARBONS KIT

O-2250	1-Pentyne
O-2251	2-Pentyne
O-2131	2-Hexyne
O-2231	1-Octyne
O-2236	2-Octyne
O-2237	3-Octyne
O-2232	4-Octyne
O-2215	1-Nonyne
O-2217	2-Nonyne
O-2218	3-Nonyne
O-2038	1-Decyne
O-2039	2-Decyne
O-2040	3-Decyne
O-2041	4-Decyne
O-2042	5-Decyne
O-2125	1.5-Hexadiyne
O-2114	1.6-Heptadiyne
O-2230	1.7-Octadiyne

Neat compounds of each of the above - (18 component kit)
Oh-38 KIT

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

CYCLIC HYDROCARBONS KIT

O-743	Cyclopentane
O-742	Cyclohexane
O-2022	Cyclooctane
O-2020	Cyclododecane
O-746	Methylcyclopentane
O-745	Methylcyclohexane
O-2281	1.1.3-Trimethyl cyclohexane
O-2282	1.3.5-Trimethyl cyclohexane
O-2025	Cyclopentene
O-748	Cyclohexene
O-2021	Cyclododecene
O-2152	1-Methylcyclohexene
O-755	4-Methylcyclohexene
O-759	4-Vinylcyclohexene-1
O-754	d-Limonene
O-2283	3.3.5-Trimethyl cyclohexene
O-2019	1.3-Cyclohexadiene
O-2023	1.3-Cyclooctadiene
O-2024	1.5-Cyclooctadiene
O-2017	Cycloheptatriene
O-2018	1.5.9-Cyclododecatriene
O-747	Camphene
O-750	Dipentene
O-758	Pinene

Neat compounds of each of the above - (24 component kit)
Oh-37 KIT

ALCOHOLS, C1 TO C5 KIT

O-157	Methyl alcohol
O-151	Ethyl alcohol
O-167	Propyl alcohol
O-168	Isopropyl alcohol
O-142	n-Butyl alcohol
O-144	sec-Butyl alcohol
O-143	Isobutyl alcohol
O-145	tert-Butyl alcohol
O-139	Amyl alcohol
O-2199	Methyl propyl carbinol
O-2245	3-Pentanol
O-2142	2-Methyl-1-butanol
O-140	Isoamyl alcohol
O-141	tert-Amyl alcohol

Neat compounds of each of the above - (14 component kit)
Oal-11 KIT

ALCOHOLS, C6 TO C8 KIT

O-155	Hexyl alcohol
O-2126	2-Hexanol
O-2127	3-Hexanol
O-2186	2-Methyl-1-pentanol
O-162	4-Methyl-2-pentanol
O-2187	2-Methyl-3-pentanol
O-2188	3-Methyl-3-pentanol
O-152	2-Ethyl-1-butanol
O-2055	3.3-Dimethyl-2-butanol
O-154	Heptyl alcohol
O-2115	2-Heptanol
O-2078	2.4-Dimethyl-2-pentanol
O-166	Octyl alcohol
O-165	2-Octanol

Neat compounds of each of the above - (14 component kit)
Oal-13 KIT

AROMATIC-BENZENOID HYDROCARBONS KIT

O-760	Benzene
O-761	Bibenzyl
O-762	Biphenyl
O-763	tert-Butylbenzene
O-764	Cumene
O-765	p-Cymene
O-766	m-Diethylbenzene
O-767	Diphenylmethane
O-768	1.3-Diisopropylbenzene
O-769	Durene
O-770	Ethylbenzene
O-771	Mesitylene
O-772	Phenylcyclohexane
O-773	p-Terphenyl
O-774	1,2,3,4-Tetrahydronaphthalene
O-775	Toluene
O-776	1.3.5-Triethylbenzene
O-777	1.2.4-Trimethylbenzene
O-778	Triphenylmethane
O-779	o-Xylene
O-780	m-Xylene
O-781	p-Xylene

Neat compounds of each of the above - (22 component kit)
Oh-36 KIT

ALCOHOLS, C6 TO C22 KIT

O-155	Hexyl alcohol
O-154	Heptyl alcohol
O-166	Octyl alcohol
O-2210	1-Nonanol
O-149	Decyl alcohol
O-2291	1-Undecanol
O-150	Dodecyl alcohol
O-2301	Tridecyl alcohol
O-170	1-Tetradecanol
O-2239	1-Pentadecanol
O-146	Cetyl alcohol
O-164	1-Octadecanol
O-2096	1-Eicosanol
O-2090	1-Docosanol

Neat compounds of each of the above - (14 component kit)
Oal-12 KIT

CHLORINATED PHENOLS KIT

F24	2-Chlorophenol
O-2344	3-Chlorophenol
F2190	4-Chlorophenol
O-2309	2,3-Dichlorophenol
F31	2.4-Dichlorophenol
O-2345	2.5-Dichlorophenol
F915	2.6-Dichlorophenol
O-2310	3,4-Dichlorophenol
O-2346	3.5-Dichlorophenol
F2298	2.3.4-Trichlorophenol
F2299	2.3.5-Trichlorophenol
F2300	2.3.6-Trichlorophenol
F717	2.4.5-Trichlorophenol
F21	2.4.6-Trichlorophenol
O-2347	3,4,5-Trichlorophenol
F2478	2,3,4,5-Tetrachlorophenol
F1086	2.3.4.6-Tetrachlorophenol
F1098	2.3.5.6-Tetrachlorophenol
F64	Pentachlorophenol

Neat compounds of each of the above - (19 component kit)
CP-1N KIT

Approximately 99% of our orders ship within 24 hours of placement.

ALDEHYDES KIT

O-233	Propionaldehyde
O-225	n-Butyraldehyde
O-2014	Isobutyraldehyde
O-234	Valeraldehyde
O-2136	Isovaleraldehyde
O-2119	Hexaldehyde
O-231	Heptaldehyde
O-2235	Octyl aldehyde
O-2211	Nonanal
O-2034	Decyl aldehyde
O-2292	Undecanal
O-2092	n-Dodecyl aldehyde
O-2272	Tridecylaldehyde
O-239	Benzaldehyde

Neat compounds of each of the above - (14 component kit)
Oco-45 KIT

ALDEHYDES KIT #2

F2322	Acetaldehyde
F2	Acrolein
F2324	n-Butyraldehyde
F2325	Crotonaldehyde
F2328	Formaldehyde
F2394	Furfural
F2329	Heptaldehyde
F2330	Hexaldehyde
F2395	Isobutyraldehyde
F2331	Isovaleraldehyde
F2335	Propionaldehyde
F2334	Valeraldehyde

Neat compounds of each of the above - (12 component kit)
NSH-2539N KIT

KETONES KIT #1

O-810	Methyl ethyl ketone
O-812	2-Pentanone
O-813	3-Pentanone
F708	2-Hexanone
O-804	2-Heptanone
O-805	3-Heptanone
O-806	4-Heptanone
O-811	2-Octanone
O-2222	3-Octanone
O-2213	2-Nonanone
O-2214	5-Nonanone
O-2150	2-Methylcyclohexanone
O-2153	3-Methylcyclohexanone
O-2151	4-Methylcyclohexanone

Neat compounds of each of the above - (14 component kit)
Oam-41 KIT

KETONES KIT #2

O-2145	3-Methyl-2-butanone
O-2255	Pinacolone
O-2192	2-Methyl-3-pentanone
O-809	Methyl isobutyl ketone
O-2073	2.4-Dimethyl-3-pentanone
O-2166	4-Methyl-2-hexanone
O-2165	5-Methyl-2-hexanone
O-2154	5-Methyl-3-heptanone
O-2155	3-Methyl-2-heptanone
O-802	2.6-Dimethyl-4-heptanone
O-808	Mesityl oxide
O-821	Acetophenone
O-801	Cyclopentanone
O-800	Cyclohexanone

Neat compounds of each of the above - (14 component kit)
Oam-42 KIT

KETONES KIT #3

O-798	Acetone
O-810	Methyl ethyl ketone
O-812	2-Pentanone
F708	2-Hexanone
O-811	2-Octanone
O-2213	2-Nonanone
O-2032	2-Decanone
PS-951	2-Undecanone
O-2093	2-Dodecanone
O-2271	2-Tridecanone
O-2244	2-Pentadecanone
O-2109	9-Heptadecanone
O-2209	2-Nonadecanone

Neat compounds of each of the above - (13 component kit)
Oam-43 KIT

PRIMARY AMINES KIT

O-273	n-Butylamine
O-274	Isobutylamine
O-275	sec-Butylamine
O-276	tert-Butylamine
O-2004	Amylamine
O-2132	Isoamylamine
O-289	Hexylamine
O-277	Cyclohexylamine
O-337	Benzylamine
O-210	n-Heptylamine
O-2223	n-Octylamine
O-2036	n-Decylamine
O-2302	n-Dodecylamine
O-2303	n-Tetradecylamine

Neat compounds of each of the above - (14 component kit)
Oam-31 KIT

SEC & TERT AMINES KIT

O-2046	Diethylamine
O-285	Dipropylamine
O-2043	Diisobutylamine
O-279	Dibutylamine
O-2049	Diisopropylamine
O-2048	Di-n-hexylamine
O-338	Dibenzylamine
O-280	Dicyclohexylamine
O-2045	Didodecylamine
O-297	Triethylamine
O-2289	Tripropylamine
O-296	Tributylamine
O-2275	Tri-n-hexylamine
O-357	Tribenzylamine

Neat compounds of each of the above - (14 component kit)
Oam-32 KIT

AMINOAROMATIC HYDROCARBONS KIT

O-2376	2-Aminobiphenyl
F913	4-Aminobiphenyl
F5	Benzidine
O-2383	3.3'-Diaminobenzidine
F2102	2,4-Diaminotoluene
F2417	2.6-Diaminotoluene
O-2390	3.4'-Diaminotoluene
F28	3.3'-Dichlorobenzidine
F2154	3.3'-Dimethoxybenzidine
F917	p-Dimethylaminoazobenzene
F37	1.2-Diphenylhydrazine
F950	4.4'-Methylene bis(o-chloroaniline)
O-349	4.4'-Methylenedianiline
F991	o-Tolidine
O-2395	2.4.6-Triaminotoluene trihydrochloride

Neat compounds of each of the above - (15 components)
AMAR-1N KIT

MERCAPTANS

O-2256	n-Propyl mercaptan
O-2137	Isopropyl mercaptan
O-2134	Isobutyl mercaptan
O-2011	n-Butyl mercaptan
O-2012	sec-Butyl mercaptan
O-2013	2-Methyl-2-propanethiol
O-2005	n-Amyl mercaptan
O-2006	tert-Amyl mercaptan
O-980	1-Hexanethiol
O-2124	n-Heptyl mercaptan
O-2047	Diethyl sulfide
O-2037	Diallyl sulfide
O-2079	Di-n-propyl sulfide
O-2044	Di-n-butyl sulfide

Neat compounds of each of the above - (14 component kit)
Os-45 **KIT**

In July 1994, Germany prohibited the production, import and sale of textiles that contained specific azo dyes. Many manufacturers are requested now by international buyers to demonstrate that their products do not contain the forbidden dyes. This kit contains the 20 amines regulated in the garment industry.

GERMAN AZODYE AMINES KIT

O-2397	o-Aminoazotoluene
F913	4-Aminobiphenyl
F5	Benzidine
F706	4-Chloroaniline
MET-840A	4-Chloro-2-methylaniline
F2102	2,4-Diaminotoluene
F28	3.3'-Dichlorobenzidine
F2154	3.3'-Dimethoxybenzidine
O-2399	3,3'-Dimethyl-4,4'-diaminodiphenylmethane
F2100	2-Methoxy-5-methylaniline
O-2398	4-Methoxy-1,3-phenylenediamine sulfate hydrate
F950	4.4'-Methylene bis(o-chloroaniline)
O-349	4.4'-Methylenedianiline
F927	b-Naphthylamine
F934	5-Nitro-o-toluidine
F2127	4,4'-Oxydianiline
O-2400	4,4'-Thiodianiline
F991	o-Tolidine
O-354	o-Toluidine
F2146	2,4,5-Trimethylaniline

Neat compounds of each of the above - (20 component kit)
AZD-1N **KIT**

Whether it is bottled or ampuled, neat or solution, rest assured that Chem Service products not only follow a 41 year tradition in providing highly purified materials for reference standards, but also that we will strive to continually increase the quality of our materials and services for our customers.

TECHNICAL TIP

Opening an ampule

The ampules are scored at the neck (color band) to facilitate opening. 1) Chill ampule before opening - this is especially important for gas solutions & mixtures. 2) Hold the ampule vertically at arms length, with the bottle section in one hand, head section in the other - thumbs touching at the neck. 3) Press out and away with thumbs to open. 4) Transfer sample to a suitable vial and cap. 5) Caution - Edges where the ampule has been broken may be sharp: handle with care, under a fume hood.

ORGANIC SOLVENTS KIT

ACIDS
O-4 Acetic acid
O-5 Butyric acid
O-6 Isobutyric acid
O-16 Formic acid

ACIDS, HALOGEN
O-42 Chloroacetic acid
O-46 Trichloroacetic acid

ALCOHOLS, MONOHYDRIC
O-138 Allyl alcohol
O-139 Amyl alcohol
O-140 Isoamyl alcohol
O-141 tert-Amyl alcohol
O-142 n-Butyl alcohol
O-143 Isobutyl alcohol
O-144 sec-Butyl alcohol
O-145 tert-Butyl alcohol
O-148 Cyclohexanol
O-151 Ethyl alcohol
O-152 2-Ethyl-1-butanol
O-153 2-Ethyl-1-hexanol
O-157 Methyl alcohol
O-167 Propyl alcohol
O-168 Isopropyl alcohol

ALCOHOLS, ETHER
O-172 2-(2-Butoxyethoxy)ethanol
O-173 Ethoxyethoxyethanol
O-174 Methoxyethoxyethanol
O-176 2-Butoxyethanol
O-177 2-Ethoxyethanol
O-178 2-Methoxyethanol
O-181 Tetrahydrofurfuryl alcohol

ALCOHOLS, HAOLGEN
O-182 2-Chloroethanol

ALCOHOLS, POLYHYDRIC
O-193 Ethylene glycol

ALCOHOLS, AROMATIC
O-213 Benzyl alcohol

AMIDES
O-248 Acetamide
O-252 N.N-Dimethylformamide
O-253 Formamide

AMINES, POLY
O-328 Ethylenediamine

CARBONATES
O-396 Dimethyl carbonate

ESTERS, MONOBASIC
O-405 Allyl acetate
O-2003 n-Amyl acetate
O-407 n-Butyl acetate
O-412 Ethyl acetate
O-413 Ethyl butyrate
O-414 Ethyl formate
O-406 Isoamyl acetate
O-421 Methyl acetate
O-437 Propyl acetate
O-438 Iso-propyl acetate

ESTERS, ETHER
O-2297 Butoxyethyl acetate
O-443 2-Ethoxyethyl acetate
O-446 2-Methoxyethyl acetate
O-447 Tetrahydrofurfuryl acetate

ESTERS, HAOLGEN
O-452 Ethyl chloroacetate
O-453 Ethyl chloroformate
O-455 Ethyl trichloroacetate

ESTERS, HYDROXY
O-459 2-Hydroxyethyl acetate

ESTERS, POLYHYDRIC
O-492 Ethylene diacetate
O-508 Triethylene glycol diacetate

ESTERS, AROMATIC
O-514 Benzyl acetate
O-525 Diethyl phthalate
O-526 Dimethyl phthalate

ETHERS
O-559 Allyl ether
O-561 Bis(2-ethoxyethyl)ether
O-562 1.2-Bis(2-methoxyethoxy)ethane
O-563 Bis[2-(2-methoxyethoxy)ethyl]ether
O-564 Bis(2-methoxyethyl)ether
O-565 Butyl ether
O-567 1.2-Dimethoxyethane
O-568 1.4-Dioxane
O-569 Ethyl ether
O-573 Isopropyl ether
O-560 Isoamyl ether
O-574 Tetrahydrofuran
O-575 Tetrahydro-2-methylfuran

ETHERS, AROMATIC
O-582 Benzyl ether

HALOGEN COMPOUNDS
O-601 1-Bromobutane
O-602 2-Bromobutane
O-604 Bromochloromethane
O-605 1-Bromo-3-chloropropane
O-615 1-Bromopentane
O-616 2-Bromopentane
O-617 1-Bromopropane
O-618 2-Bromopropane
O-619 Bromotrichloromethane
O-620 Carbon tetrachloride
O-621 1-Chlorobutane
O-623 Chloroform
O-624 1-Chlorohexane
O-625 1-Chloro-3-methylbutane
O-626 2-Chloro-2-methylbutane
O-628 2-Chloro-2-methylpropane
O-630 1-Chloropentane
O-2016 2-Chloropropane
O-633 Dibromomethane
O-636 1.4-Dichlorobutane
F13 1.1-Dichloroethane
O-659 cis-1.2-Dichloroethene
O-660 trans-1.2-Dichloroethene
O-638 1.2-Dichloropropane
O-640 Ethyl bromide
O-642 Ethylene chloride
O-644 Hexachloroethane
O-648 Methylene chloride
O-651 s-Tetrachloroethane
O-663 Tetrachloroethene
O-652 1.1.1-Trichloroethane
O-653 1.1.2-Trichloroethane
O-664 Trichloroethene
O-654 1.2.3-Trichloropropane

HALOGEN COMPOUNDS, AROMATIC
O-669 Chlorobenzene
O-672 2-Chlorotoluene
O-673 3-Chlorotoluene
O-674 4-Chlorotoluene

HYDROCARBONS, SATURATED, PARAFFINIC

O-729 n-Decane
O-730 Diisopropane
O-731 n-Dodecane
O-732 n-Eicosane
O-733 n-Heptane
O-734 n-Hexadecane
O-735 n-Hexane
O-737 3-Methylpentane
O-738 Neohexane
O-739 n-Octadecane
O-740 n-Octane
O-2240 n-Pentane
O-741 2.2.4-Trimethylpentane

HYDROCARBONS, NAPHTHENIC
O-742 Cyclohexane
O-743 Cyclopentane
O-744 Decahydronaphthalene
O-745 Methylcyclohexane
O-746 Methylcyclopentane

HYDROCARBONS, AROMATICS
O-760 Benzene
O-761 Bibenzyl
O-764 Cumene
O-765 p-Cymene
O-766 m-Diethylbenzene
O-768 1.3-Diisopropylbenzene
O-770 Ethylbenzene
O-775 Toluene
O-776 1,3,5-Triethylbenzene
O-777 1.2.4-Trimethylbenzene
O-779 o-Xylene
O-780 m-Xylene
O-781 p-Xylene

KETONES
O-798 Acetone
O-800 Cyclohexanone
O-801 Cyclopentanone
O-802 2.6-Dimethyl-4-heptanone
O-804 2-Heptanone
O-805 3-Heptanone
O-808 Mesityl oxide
O-809 Methyl isobutyl ketone
O-810 Methyl ethyl ketone
O-811 2-Octanone
O-812 2-Pentanone
O-813 3-Pentanone

NITRILES
O-834 Acetonitrile
O-836 Benzonitrile

NITRO COMPOUNDS
O-852 Nitrobenzene
O-853 Nitroethane
O-854 Nitromethane
O-856 1-Nitropropane

PHENOLS
O-870 o-Cresol
O-871 m-Cresol
O-872 p-Cresol
O-879 Phenol
O-887 p-Methoxyphenol

SULFUR COMPOUNDS
O-2080 Dimethylsulfolane
O-976 Methyl sulfoxide

COMMERCIAL CHEMICALS
O-2138 Kerosene
Pz-122 Mineral spirits (BP range 130-145C)
O-2252 Petroleum ether (BP range 30-60C)
O-2259 Terpentine

This kit consists of 160 common organic solvents used in paint, plastic, coating, cosmetic adhesive, surfactant, cleaning and many other industries.

So-160A Neat compounds of each of the above - (160 component kit - random selection)

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

PHTHALATE KIT

Pt-1	Benzyl 2-ethylhexyl phthalate
Pt-2	Bis(2-n-butoxyethyl)phthalate
Pt-3	Bis[2-(2-ethoxyethoxy)ethyl]phthalate
Pt-4	Bis(2-ethoxyethyl)phthalate
Pt-5	Bis(2-ethylhexyl)hexahydro phthalate
Pt-6	Bis(2-ethylhexyl)isophthalate
Pt-7	Bis(2-ethylhexyl)phthalate
Pt-8	Bis(2-methoxyethyl)phthalate
Pt-9	Bis(4-methyl-2-pentyl)phthalate
Pt-10	Butyl benzyl phthalate
Pt-11	Butyl cyclohexyl phthalate
Pt-12	Butyl-n-decyl phthalate
Pt-13	Butyl 2-ethylhexyl phthalate
Pt-14	Butyl isodecyl phthalate
Pt-15	Butyl octyl phthalate
Pt-16	Diamyl phthalate
Pt-17	Dibutyl phthalate
Pt-19	Dicyclohexyl phthalate
Pt-20	Diethyl phthalate
Pt-21	Di-n-hexyl phthalate
Pt-22	Diisobutyl phthalate
Pt-23	Diisohexyl phthalate
Pt-24	Diisononyl phthalate
Pt-25	Bis(4-methylcyclohexyl)phthalate
Pt-26	Dimethyl isophthalate
Pt-27	Dimethyl phthalate
Pt-28	Dioctyl isophthalate
Pt-29	Di-n-octyl phthalate
Pt-30	Diphenyl phthalate
Pt-31	Ditridecyl phthalate
Pt-32	Diundecyl phthalate
Pt-33	2-Ethylhexyl isodecyl phthalate
Pt-34	n-Hexyl decyl phthalate
Pt-35	Hexyl 2-ethylhexyl phthalate
Pt-36	Hexyl isodecyl phthalate
Pt-37	Isodecyl tridecyl phthalate
Pt-38	n-Octyl-n-decyl phthalate
Pt-39	Octyl isodecyl phthalate
Pt-40	Isohexylbenzyl phthalate
Pt-41	Diisodecyl phthalate
Pt-42	Dinonyl phthalate

The Phthalates kit consists of 35 phthalate esters including homo and mixed substituted compounds. The group is compiled to give the user a small sample of virtually every type of phthalate ester commercially available.

PT-35 Neat compounds of each of the above - (35 component kit - random selection)

BIOLOGICAL STAINS KIT

CI #	CAT#	DESCRIPTION
10005	BS-123	1-Nitroso-2-napthol
10020	BS-1	Naphthol Green B
10305	BS-2	Picric Acid
10315	BS-3	Martius Yellow
10316	BS-4	Naphthol Yellow S
11000	BS-5	Aniline Yellow
11020	BS-6	Oil Yellow 11
11050	BS-7	Janus Green B
11160	BS-8	Aminoazotoluene
11270	BS-9	Chrysoidine
11350	BS-10	Benzeneazo-1-napthylamine
13020	BS-14	Methyl Red
13025	BS-15	Methyl Orange
13065	BS-16	Metanil Yellow (Orange MNO)
13080	BS-17	Orange IV
14025	BS-18	Alizarin Yellow GC
14030	BS-19	Alizarin Yellow R
14270	BS-20	Tropaeolin O
14645	BS-22	Mordant Black 11
14890	BS-23	Nitrazine Yellow
15510	BS-24	Orange 11
15705	BS-25	Eriochrome Blue Black R
15710	BS-130	Eriochrome Black A [Mordant Black 1]
16150	BS-26	Ponceau 6
16155	BS-131	Ponceau 3R
16180	BS-27	Bordeaux Red
16185	BS-132	Amaranth [Acid Red 27]
16230	BS-28	Orange G
16255	BS-133	Cochineal Red A [Acid Red 18]
16570	BS-134	Chromotrope 2R
16575	BS-200	Chromotrope 2B
16680	BS-30	Mordant Blue 13
18050	BS-135	Amido Naphthol Red G [Acid Red 1]
19140	BS-31	Tartrazine
19540	BS-32	Clayton Yellow
20170	BS-136	Resorcin Brown [Acid Orange 24]
20470	BS-33	Aniline Blue Black
21000	BS-34	Bismark Brown Y
22120	BS-35	Congo Red
23500	BS-36	Benzopurpurin 4B
23850	BS-137	Trypan Blue
23860	BS-37	Evans Blue
24410	BS-139	Chicago Blue [Direct Blue 1]
24890	BS-38	Brilliant Yellow
25380	BS-140	Benzo Fast Pink 2 BL
26100	BS-39	Sudan III
26105	BS-40	Sudan IV
26120	BS-141	Oil Red EGN [Solvent Red 26]
26125	BS-159	Oil Red O
26150	BS-41	Sudan Black B
26905	BS-142	Biebrich Scarlet
27195	BS-143	Ponceau S
30235	BS-42	Chlorazol Black E
37235	BS-144	Fast Blue Salt B
40000	BS-145	Stilbene Yellow
41000	BS-43	Auramine O
42000	BS-44	Malachite Green Oxalate
42040	BS-45	Brillant Green
42045	BS-112	Patent Blue
42053	BS-46	Fast Green FCF
42080	BS-128	Alphazurin A
42090	BS-113	Erioglaucine [Acid 14030 Blue 9]
42095	BS-47	Light Green SF
42500	BS-48	Pararosaniline Acetate
42500	BS-49	Basic fuchsin [Pararosaniline Hydrochloride]
42510	BS-50	Basic Fuchsin [Rosaniline]
42520	BS-146	New Fuchsin
42535	BS-52	Methyl Violet 2B
42555	BS-53	Gentian Violet [Crystal Violet]
42590	BS-54	Methyl Green
42600	BS-55	Ethyl Violet
42685	BS-56	Fuchsin Violet
42755	BS-57	Aniline Blue
42780	BS-138	Cotton Blue CVB
43535	BS-58	Xylene Cyanole FF
43800	BS-108	Rosolic Acid
43810	BS-59	Chrome Violet CG Aluminon
43820	BS-147	Eriochrome Cyanine R [Mordant Blue 3]
43825	BS-60	Mordant Blue 29
43830	BS-122	Mordant Blue 1
44040	BS-149	Victoria Blue R
44045	BS-148	Victoria Blue B
44090	BS-106	Wool Green S
45000	BS-61	Acridine Red
45170	BS-62	Rhodamine B
45350	BS-63	Fluoroscein
45370	BS-64	Dibromofluorescein
45380	BS-65	Eosin Y [Acid Red 87]
45386	BS-67	Ethyl Eosin
45400	BS-150	Eosin Bluish
45410	BS-68	Phloxine B
45430	BS-69	Erythrosin Bluish
45435	BS-70	Rose Bengal G
45445	BS-151	Gallien [Mordant Violet 25]
46005	BS-71	Acridine Orange Basic
46025	BS-152	Acridine Yellow
47005	BS-72	Quinoline Yellow
49000	BS-73	Primulin Yellow
50040	BS-75	Neutral Red
50085	BS-74	Azo Carmine G
50205	BS-160	Methylene Violet [Bernthsen]
50240	BS-84	Safranin O
50420	BS-78	Nigrosine
51010	BS-79	Brilliant Cresyl Blue
51030	BS-96	Gallocyanin
51180	BS-80	Nile Blue A
51400	BS-104	Iris Blue B [Lacmoid]
52000	BS-81	Thionin
52010	BS-161	Azure B Bromide
52015	BS-82	Methylene Blue
52020	BS-158	Methylene Green
52030	BS-153	New Methylene Blue
52040	BS-83	Toluidine Blue D
58000	BS-85	Alizarin
58005	BS-86	Alizarin Red S
58050	BS-87	Quinizarin
58205	BS-88	Purpurin
58500	BS-89	Quinalizarin
60505	BS-90	Disperse Red 9
61525	BS-111	Sudan Blue GA
61570	BS-154	Alizarin Cyanone Green B
63615	BS-155	Alizarin Blue Black B
73000	BS-92	Indigo Blue
73015	BS-93	Indigo Carmine [5,5-indigo disulfonic acid]
75100	BS-156	Saffron
75290	BS-94	Hematoxylin
75300	BS-95	Curcumin
75470	BS-157	Cochineal [Natural Red 4]
75470	BS-97	Carmine
75660	BS-99	Morin
75670	BS-100	Quercetin
77510	BS-163	Prussian blue
	BS-66	Eosin (Free Acid)
	BS-105	Azure C
	BS-109	Tetrachrome Stain
	BS-110	Wrights Stain
	BS-124	Luxol Fast Blue MBS
	BS-125	Rapidogen Black J
	BS-126	4', 5'-Dichlorofluorescein
	BS-162	Bromophenol blue

This kit consists of 100 common and rare biological stains and dyes especially designed to meet the needs of routine and development labs as well as the researcher wanting the widest possible selection of stain compounds.

The chemicals are listed in order by Color Index number (C.I. #).

BS-100A Neat compounds of each of the above - (100 component kit - random selection)

INORGANIC CHEMICALS KIT

I-1 Aluminum ammonium sulfate
I-2 Aluminum chloride
I-3 Aluminum nitrate
I-4 Aluminum potassium sulfate
I-5 Aluminum sulfate
I-6 Ammonium acetate
I-7 Ammonium bicarbonate
I-8 Ammonium chloride
I-9 Ammonium hydroxide
I-10 Ammonium iodide
I-11 Ammonium molybdate tetrahydrate
I-12 Ammonium nitrate
I-13 Ammonium phosphate-monobasic
I-14 Ammonium phosphate-dibasic
I-15 Ammonium sulfate
I-16 Ammonium sulfide (20% solution in H2O)
I-17 Ammonium thiocyanate
I-18 Ammonium-m-vanadate
I-19 Antimony trichloride
I-20 Barium acetate
I-21 Barium carbonate
I-22 Barium chloride
I-23 Barium hydroxide-octahydrate
I-24 Barium nitrate
I-25 Barium sulfate
I-26 Beryllium sulfate
I-27 Bismuth nitrate-pentahydrate
I-28 Cadmium acetate-dihydrate
I-29 Cadmium chloride
I-30 Cadmium nitrate
I-31 Calcium acetate monohydrate
I-32 Calcium carbonate
I-33 Calcium chloride anhydrous
I-34 Calcium hydroxide
I-35 Calcium nitrate
I-36 Calcium oxide
I-37 Calcium phosphate-tribasic
I-38 Calcium sulfate dihydrate
I-39 Cerium (IV) ammonium nitrate
I-40 Chromium (III) chloride
I-41 Chromium (III) nitrate
I-42 Chromium (VI) trioxide
I-43 Cobalt acetate
I-44 Cobalt (II) chloride
I-45 Cobalt nitrate
I-46 Copper (II) acetate monohydrate
I-47 Copper (II) bromide
I-48 Copper (II) chloride - dihydrate
I-49 Copper (II) nitrate trihydrate
I-50 Copper (II) sulfate - pentahydrate
I-51 Copper (I) chloride
I-52 Ferric ammonium sulfate
I-53 Ferric chloride-hexahydrate
I-54 Ferric nitrate
I-55 Ferrous ammonium sulfate
I-56 Ferrous chloride tetrahydrate
I-57 Ferrous sulfate-heptahydrate
I-58 Ferrous sulfide
I-59 Iodine reagent crystals
I-60 Lead acetate trihydrate
I-61 Lead chloride
I-62 Lead nitrate
I-63 Lead oxide yellow
I-64 Lithium carbonate-powder
I-65 Lithium chloride
I-66 Lithium fluoride
I-67 Lithium nitrate
I-68 Lithium sulfate
I-69 Magnesium acetate - tetrahydrate
I-70 Magnesium chloride hexahydrate
I-71 Magnesium nitrate hexahydrate
I-72 Magnesium sulfate heptahydrate
I-73 Manganese dioxide
I-74 Manganese (II) chloride tetrahydrate
I-75 Manganese (II) sulfate monohydrate
I-76 Mercuric acetate
I-77 Mercuric chloride
I-78 Mercuric nitrate monohydrate
I-79 Mercury (I) chloride
I-80 Mercury (I) nitrate
I-81 Nickel acetate
I-82 Nickel (II) chloride
I-83 Nickel (II) nitrate
I-84 Nickel (II) sulfate
I-85 Phosphomolybdic acid
I-86 Phosphorus pentachloride
I-87 Phosphotungstic acid
I-88 Potassium acetate
I-89 Potassium bicarbonate
I-90 Potassium bisulfate
I-91 Potassium bromate
I-92 Potassium bromide
I-93 Potassium carbonate
I-94 Potassium chlorate
I-95 Potassium chloride
I-96 Potassium chromate
I-97 Potassium cyanate
I-98 Potassium cyanide
I-99 Potassium dichromate
I-100 Potassium ferricyanide
I-101 Potassium ferrocyanide
I-102 Potassium fluoride
I-103 Potassium hydroxide
I-104 Potassium iodate
I-105 Potassium iodide
I-106 Potassium nitrate
I-107 Potassium nitrite
I-108 Potassium perchlorate
I-109 Potassium permanganate
I-110 Potassium persulfate
I-111 Potassium phosphate
I-112 Potassium phosphate dibasic
I-113 Potassium phosphate-tribasic
I-114 Potassium sulfate
I-115 Potassium thiocyanate
I-116 Silicotungstic acid
I-117 Silver nitrate
I-118 Sodium acetate
I-119 Sodium ammonium phosphate
I-120 Sodium arsenate-dibasic
I-121 Sodium arsenite
I-122 Sodium bicarbonate
I-123 Sodium bismuthate
I-124 Sodium bisulfate
I-125 Sodium bisulfite
I-126 Sodium borate
I-127 Sodium bromide
I-128 Sodium carbonate
I-129 Sodium chlorate
I-130 Sodium chloride
I-131 Sodium chromate
I-132 Sodium cyanide
I-133 Sodium dichromate
I-134 Sodium fluoride
I-135 Sodium fluosilicate
I-136 Sodium hydroxide
I-137 Sodium hypophosphite
I-138 Sodium iodide
I-139 Sodium molybdate (VI) dihydrate
I-140 Sodium nitrate
I-141 Sodium nitrite
I-142 Sodium perborate
I-143 Sodium phosphate-monobasic
I-144 Sodium phosphate-dibasic
I-145 Sodium phosphate-tribasic
I-146 Sodium selenite
I-147 Sodium stannate
I-148 Sodium sulfate-anhydrous
I-149 Sodium sulfide
I-150 Sodium sulfite
I-151 Sodium tellurite
I-152 Sodium thiocyanate
I-153 Sodium thiosulfate
I-154 Sodium tungstate
I-155 Tin (IV) chloride
I-156 Tin (II) chloride (dihydrate)
I-157 Strontium chloride
I-158 Strontium nitrate
I-159 Sulfur-sublimed
I-161 Titanium sulfate
I-162 Uranyl nitrate
I-163 Zinc acetate
I-164 Zinc chloride
I-165 Zinc nitrate
I-166 Zinc sulfate

ORDERING INFORMATION - The inorganic kit is packaged in 10g quantities of each chemical. Certain chemicals may be supplied in lesser quantities due to high cost.

I-155B Neat compounds of each of the above - (155 component kit - random selection)

OXIDATION-ULTRAVIOLET INHIBITOR KIT

PHENOLS (Antioxidants)
Ou-1 2.2-Bis(4-hydroxyphenyl)butane
Ou-2 2.4-Bis(1-methylbutyl)phenol
Ou-3 4-tert-Butylcatechol
Ou-4 4-tert-Butylphenol
Ou-5 4.4'-Butylidene bis(6-tert-butyl-m-cresol)
Ou-6 2.5-Di-tert-amylhydroquinone
Ou-7 2.5-Di-tert-butylhydroquinone
Ou-8 2.6-Di-tert-butyl-4-methylphenol
Ou-9 2.6-Di-tert-butylphenol
Ou-10 Hydroquinone monobenzyl ether
Ou-11 Hydroquinone monomethyl ether
Ou-13 2.2'-Methylene bis(6-tert-butyl-4-methylphenol)
Ou-14 4.4'-Methylene bis-(2.6-di-tert-butylphenol)
Ou-15 4-Methoxy-2-6-di-tert-butylphenol
Ou-16 Octadecyl-3.5-di-tert-butyl-4-hydroxycinnamate
Ou-17 Pentaerythrityl tetrabis(3.5-di-tert-butyl-4-hydroxycinnamate)
Ou-18 Propyl gallate
Ou-19 2.4.6-Tris(3.5-di-tert-butyl-4-hydroxyphenyl)mesitylene
Ou-20 Tris(2-methyl-4-hydroxy-5-tert-butylphenyl)butane

PHENOLS, SULFUR CONTAINING (Antioxidants)
Ou-21 Thiobis(di-sec-amylphenol)
Ou-22 4.4'-Thiobis(2-tert-butyl-o-methylphenol)
Ou-23 4.4'-Thiobis(2.6-di-tert-butylphenol)

PHENOLS, NITROGEN CONTAINING (Antioxidants)
Ou-24 2.6-Di-tert-butyl-(a-dimethylamino)-p-cresol
Ou-25 Dimethylaminomethylphenol
Ou-26 N-Lauroyl-p-aminophenol
Ou-27 N-Stearoyl-p-aminophenol
Ou-28 2.4.6-Tris(dimethyl aminomethyl)phenol

AMINES (Antioxidants, antiozonates)
Ou-29 N.N'-Bis(1,4-dimethylpentyl)-p-phenylenediamine
Ou-30 N.N'-Bis(1-ethyl-3-methyl-pentyl)-p-phenylenediamine
Ou-31 N.N'-Bis(1-methylheptyl)-p-phenylenediamine
Ou-32 6-tert-Butyl-m-cresol & sulfur dichloride reaction product
Ou-33 Di-p-methoxydiphenylamine
Ou-34 Dioctyldiphenylamine
Ou-35 Diphenylethylenediamine
Ou-36 N.N'-Diphenyl-p-phenylenediamine
Ou-37 Diphenylpropylenediamine
Ou-38 Di-o-tolylethylenediamine
Ou-39 p-Isopropoxydiphenylamine
Ou-40 N-Isopropyl-N-phenyl-p-phenylene diamine
Ou-41 Di-B-naphthyl-p-phenylene diamine
Ou-42 N-Phenyl-N-cyclohexyl-p-phenylenediamine
Ou-43 N-Phenyl-2-naphthylamine
Ou-44 N-Phenyl-1-naphthylamine
Ou-45 p-(p-Toluenesulfonamide)-diphenylamine
Ou-46 m-Toluenediamine

CONDENSATES
Ou-47 Diphenylamine-acetone reaction product
Ou-48 Phenyl-B-naphthylamine-acetone reaction product
Ou-49 Diphenylamine-diisobutylene reaction product
Ou-50 Butyraldehyde-aniline reaction product

QUINOLINES (Antioxidants)
Ou-51 Polymerized-1.2-dihydro-2.2.4-trimethylquinoline
Ou-52 6-Dodecyl-1.2-dihydro-2.2.4-trimethylquinoline
Ou-53 6-Ethoxy-1.2-dihydro-2.2.4-trimethylquinoline

THIOESTERS (Secondary Antioxidants)
Ou-54 Dilaurylthiodipropionate
Ou-55 Distearylthiodipropionate

PHOSPHITES (Antioxidants)
Ou-56 Alkylated arylphosphite

THIOUREAS
Ou-57 1.3-Dibutyl-2-thiourea
Ou-58 1.3-Diethyl-2-thiourea

METAL SOAPS AND SALTS (Stabilizers, Copper inhibitors)
Ou-59 Barium stearate
Ou-60 Barium cadmium laurate
Ou-61 Cadmium diamyldithiocarbamate
Ou-62 Cadmium stearate
Ou-63 Calcium stearate
Ou-64 Dibutyltin dilaurate
Ou-65 Dibutyltin dioleate
Ou-66 Dibutyltin distearate
Ou-67 Dibutyltin maleate
Ou-68 Lead phthalate (dibasic)
Ou-69 Lead stearate (dibasic)
Ou-70 lead maleate tribasic
Ou-72 Nickel dibutyl dithiocarbamate
Ou-73 Strontium-zinc laurate
Ou-74 Zinc diamyldithiocarbamate
Ou-75 Zinc dibenzyl dithiocarbamate
Ou-76 Zinc dibutyldithiocarbamate
Ou-77 2-Mercaptobenzimidazole zinc salt

EPOXY COMPOUNDS
Ou-78 Butyl epoxystearate
Ou-79 Epoxidized soybean oil
Ou-80 3.4-Epoxy-6-methylcyclohexylmethyl-3.4-epoxy-6-methyl-cyclohexane carboxylate

MISCELLANEOUS
Ou-81 Oxanilide (copper inhibitor)
Ou-82 N-N'-Disalicylal propylene diamine
Ou-83 Ethoxylated cocoamine (latex stabilizer)
Ou-84 Di-o-tolylguanidine salt of dicatecholborate
Ou-85 2-Mercaptobenzothiazole

UV STABILIZERS
Ou-86 2-(5-tert-Butyl-6-hydroxy-m-tolyl)-5-chlorobenzotriazole
Ou-87 p-tert-Butylphenyl salicylate
Ou-88 2-(3.5-Di-tert-butyl-2-hydroxyphenyl)-5-chlorobenzotriazole
Ou-89 2.4-Dihydroxybenzophenone
Ou-90 2.2'-Dihydroxy-4.4'-dimethoxybenzophenone
Ou-91 2.2'-Dihydroxy-4.4'-dimethoxy benzophenone-5-sulfonic acid sodium salt
Ou-92 2.2'-Dihydroxy-4-methoxy benzophenone
Ou-93 4-(Dodecyloxy)-2-hydroxy benzophenone
Ou-94 Ethyl 2-cyano-3.3-diphenylacrylate
Ou-95 2-Ethylhexyl-2-cyano-3.3-diphenylacrylate
Ou-96 Hexamethylphosphoric triamide
Ou-97 2-Hydroxy-4-[2-hydroxy-3-(methacryloyloxy)-propoxy]benzophen
Ou-98 2-Hydroxy-4-methoxy-benzophenone
Ou-99 2-Hydroxy-4-methoxy-benzophenone-2-carboxylic acid
Ou-100 2-Hydroxy-4-methoxy-benzophenone-5-sulfonic acid
Ou-101 2-Hydroxy-4-methoxy-benzophenone-5-sulfonic acid-trihydrate
Ou-102 2-Hydroxy-4-(octyloxyl)-benzophenone
Ou-103 2-(6-Hydroxy-m-tolyl)-benzotriazole
Ou-104 p-Octylphenyl salicylate
Ou-105 Phenyl salicylate
Ou-106 Resorcinol monobenzoate
Ou-107 2.2'.4.4'-Tetrahydroxybenzophenone
Ou-108 (2.2'-Thiobis(4-(1.1.3.3-tetramethylbutyl)phenol)ato(2.1))-(butylamine)nickel
Ou-109 2.2'-Thiobis[4-(1.1.3.3-tetramethylbutyl)phenol]nickel derivative

This kit consists of 100 commercial and experimental antioxidants, antiozonates, stabilizers, copper inhibitors, corrosion inhibitors and ultraviolet inhibitors. Numerical, alphabetical and trade name listings are included with the kit.

OU-100A Neat compounds of each of the above - (100 component kit - random selection)

Not Another Machine!!

When you call Chem Service, during regular business hours, your call will be answered by a "live" person. You will not have to know an extension number or talk to a voice mail system.

Give us a call: 800-452-9994 or 610-692-3026

COMMON PLASTICIZER KITS

MONOESTERS

ABIETATES
Pz-1 Methyl abietate
Pz-2 Methyl abietate (hydrogenated)

LACTATES
Pz-3 Butyl lactate
Pz-4 Butyl laurate

MYRISTATES
Pz-5 Isopropyl myristate

OLEATES
Pz-6 Methyl oleate
Pz-7 Ethyl oleate
Pz-8 Butyl oleate
Pz-9 2-Butoxyethyl oleate
Pz-10 Tetrahydrofurfuryl oleate

PALMITATES
Pz-11 Isopropyl palmitate
Pz-12 Isooctyl palmitate

RICINOLEATES
Pz-13 Methyl acetyl ricinoleate
Pz-14 Butyl acetyl ricinoleate
Pz-15 Methoxyethyl acetyl ricinoleate

STEARATES
Pz-16 Methyl stearate
Pz-17 Butyl stearate
Pz-18 2-Butoxyethyl stearate

TALLATES
Pz-19 Butyl tallate

DIESTERS

ABIETATES
Pz-20 Dimethyl adipate
Pz-21 Diethyl adipate
Pz-22 Dipropyl adipate
Pz-23 Dibutyl adipate
Pz-24 Diisobutyl adipate
Pz-25 Bis(2-ethylhexyl)adipate
Pz-26 Di-n-decyl adipate
Pz-27 Diisodecyl adipate
Pz-28 Octyl decyl adipate
Pz-29 Bis(2-ethoxyethyl)adipate
Pz-30 Bis(butoxyethoxyethyl)adipate

AZELATES
Pz-31 Bis(2-ethylhexyl)azelate

CARBONATES
Pz-32 Dibutyl carbonate
Pz-33 Propylene carbonate

FUMARATES
Pz-34 Diethyl fumarate
Pz-35 Dibutyl fumarate
Pz-36 Bis(2-ethylhexyl)fumarate

ITACONATES
Pz-37 Dimethyl itaconate

MALEATES
Pz-38 Diethyl maleate
Pz-39 Dibutyl maleate
Pz-40 Bis(2-ethylhexyl)maleate

PHTHALATES
Pz-41 Dimethyl phthalate
Pz-42 Dimethyl isophthalate
Pz-43 Diethyl phthalate
Pz-44 Dibutyl phthalate
Pz-45 Diisobutyl phthalate
Pz-46 Diamyl phthalate
Pz-47 Bis(2-ethylhexyl)phthalate
Pz-48 Bis(2-ethylhexyl)isophthalate
Pz-49 Di-n-octyl phthalate
Pz-50 Butyl isodecyl phthalate
Pz-51 Isooctyl isodecyl phthalate
Pz-52 Diisodecyl phthalate
Pz-53 Butyl benzyl phthalate
Pz-54 Diphenyl phthalate
Pz-55 Dicyclohexyl phthalate
Pz-56 Bis(2-methoxyethyl)phthalate
Pz-57 Bis(2-ethoxyethyl)phthalate
Pz-58 Bis(2-n-butoxyethyl)phthalate

SEBACATES
Pz-59 Dimethyl sebacate
Pz-60 Diethyl sebacate
Pz-61 Dibutyl sebacate
Pz-62 Bis(2-ethylhexyl)sebacate
Pz-63 Dibenzyl sebacate
Pz-64 Butyl benzyl sebacate
Pz-65 Bis(2-ethoxyethyl)sebacate
Pz-66 Bis(2-n-butoxyethyl)sebacate

SUCCINATES
Pz-67 Diethyl succinate
Pz-68 Dipropyl succinate
Pz-69 Dibutyl succinate

TARTRATES
Pz-70 Dibutyl tartrate

TRIESTERS

CITRATES
Pz-72 Triethyl citrate
Pz-73 Tributyl citrate
Pz-74 Acetyl triethyl citrate
Pz-75 Acetyl tributyl citrate
Pz-76 Acetyl tris(2-ethylhexyl)citrate

GLYCOLATE-PHTHALATES
Pz-77 Methylphthalyl ethylglycolate
Pz-78 Ethyl phthalylethylglycolate
Pz-79 Butyl phthalyl butylglycolate

PHOSPHATES
Pz-80 Triethyl phosphate
Pz-81 Tributyl phosphate
Pz-82 Tris(2-ethylhexyl)phosphate
Pz-83 Tris(2-chloroethyl)phosphate
Pz-84 Tributoxyethyl phosphate
Pz-85 Triphenyl phosphate
Pz-86 Tricresyl phosphate
Pz-87 Monocresyl diphenyl phosphate

TRIMELLITATES
Pz-88 Tris(2-ethylhexyl)trimellitate

GLYCOL ESTERS
Pz-89 Ethylene glycol monolaurate
Pz-90 Ethylene glycol monooleate
Pz-91 Propylene glycol monolaurate
Pz-92 Propylene glycol monooleate
Pz-93 Propylene glycol dilaurate
Pz-94 Diethyleneglycol dipelargonate
Pz-95 Diethyleneglycol dibenzoate
Pz-96 Dipropyleneglycol dibenzoate
Pz-97 Triethylene glycol di(2-ethylbutyrate)
Pz-98 Triethylene glycol di(2-ethylhexoate)
Pz-99 Triethylene glycol dipelargonate
Pz-100 Polyethyleneglycol di-2-ethylhexoate
Pz-101 Polyethyleneglycol-200-dibenzoate
Pz-102 Polyethyleneglycol-600-dibenzoate
Pz-103 Polypropyleneglycol sebacate

GLYCEROL ESTERS
Pz-104 Glyceryl diacetate
Pz-105 Glyceryl triacetate
Pz-106 Glyceryl tributyrate

VEGTABLE OILS
Pz-107 Castor oil
Pz-108 Corn oil
Pz-109 Linseed oil
Pz-110 Soybean oil

POLYESERS
Pz-111 Polyester-MW 850
Pz-112 Polyester-MW 2200
Pz-113 Polyester-MW 3380
Pz-114 Polyester-MW 6000
Pz-115 Polyester viscosity 16520 cP.

EPOXY PLASTICIZERS
Pz-116 Epoxidized soybean oil

ETHERS
Pz-119 Bis(butoxyethyl)ether

HYDOCARBONS AND MINERAL OLIS
Pz-122 Mineral spirits (BP range 130-145C)
Pz-123 Coal tar oil
Pz-124 Paraffinic base oil
Pz-125 Naphthenic base oil
Pz-126 Aromatic base oil

CHLORINATED HYDROCARBONS
Pz-127 Chloroparaffin 40% Cl
Pz-128 Chloroparaffin 50% Cl

ALCOHOLS
Pz-134 Hydroabietyl alcohol
Pz-135 Oleyl alcohol
Pz-136 Benzyl alcohol
Pz-137 Phenoxyethanol

AMIDES
Pz-138 Oleamide
Pz-139 Erucylamide
Pz-140 Diethyldiphenylurea
Pz-142 Di-o-benzamidodiphenyldisulfide

TOLUENESULFONAMIDES
Pz-143 N-Ethyl-p-toluenesulfonamide
Pz-144 N-Ethyl-toluenesulfonamide (o&p)
Pz-145 Toluenesulfonamide (o&p)
Pz-146 N-Cyclohexyl-p-toluenesulfonamide

NITRO COMPOUNDS
Pz-148 2-Nitrobiphenyl

POLYMERS AND POLYMER OILS
Pz-150 Polyisobutylene medium viscosity
Pz-151 Polyisobutylene high viscosity
Pz-152 Polypropylene-amorphous
Pz-153 a-Methylstyrene polymer
Pz-154 Isomerized terphenyl
Pz-155 Coumarone-indend resin
Pz-156 Formaldehyde-dimethyl naphthalene resin
Pz-157 Polybutadiene-low mw

METAL CONTAINING PLASTICIZERS
Pz-158 Dibutyltin maleate
Pz-159 Dibutyltin diethylhexoate
Pz-160 Dibutyltin dilaurate

MISCELLANEOUS
Pz-161 Benzophenone
Pz-162 Camphor
Pz-163 Rosin oil - low viscosity
Pz-164 Rosin oil - medium viscosity
Pz-165 Rosin oil - high viscosity
Pz-166 Triphenylguanidine

This kit consists of 150 Industrial Plasticizers most frequently used in additive identification and small scale formulation or screening research.

PZ-150 Neat compounds of each of the above - (150 component kit - random selection)

SUPPLEMENTAL PLASTICIZER KIT

MONO ESTERS
Pz-205 Isohexyl laurate
Pz-210 Butyl myristate
Pz-215 Isobutyl oleate
Pz-220 Isopropyl oleate
Pz-225 n-Propyl oleate
Pz-230 Isobutyl palmitate
Pz-235 Isodecyl nonanoate
Pz-240 2-Butoxyethyl nonanoate
Pz-245 Butyl ricinoleate
Pz-250 Butyl acetoxystearate
Pz-255 2-Methoxyethyl stearate
Pz-260 2-Ethylhexyl stearate
Pz-262 Isooctyl stearate
Pz-265 Isobutyl stearate
Pz-270 Isopropyl stearate
Pz-272 Isocetyl stearate
Pz-274 Isostearyl neopentylate
Pz-278 Methyl octadecadienoate

DIESTERS
Pz-300 n-Butyl cyclohexyl adipate
Pz-304 Butanediol adipate
Pz-305 Bis(2-butoxyethyl)adipate
Pz-306 Dicyclohexyl adipate
Pz-307 Diethylene glycol adipate
Pz-308 Di-n-hexyl adipate
Pz-310 Diisononyl adipate
Pz-315 Diisooctyl adipate
Pz-318 Diisopropyl adipate
Pz-320 Dinonyl adipate
Pz-325 Di-n-octyl adipate
Pz-330 Polyethylene glycol adipate
Pz-335 Isooctyl isodecyl adipate
Pz-340 Dialkyl adipate (mixed linear C7&C9)
Pz-342 Dibutyl oxalate

AZELATES
Pz-350 Bis(2-hydroxyethyl)azelate
Pz-355 Dicyclohexyl azelate
Pz-360 Bis(2-ethylbutyl)azelate
Pz-365 Di-n-hexyl azelate
Pz-370 Diisobutyl azelate
Pz-372 Diisodecyl azelate
Pz-374 Diisooctyl azelate
Pz-375 Dimethyl azelate

DIMERATES
Pz-390 Bis(2-hydroxyethyl)dimerate

GLYCOLATES
Pz-400 Bis(2-ethylhexyl)glycolate
Pz-405 Diisooctyl diglycolate

MALEATES
Pz-407 Di-n-hexyl maleate
Pz-408 Diisodecyl maleate

PHTHALATES
Pz-409 Benzyl isohexyl phthalate
Pz-410 Butyl cyclohexyl phthalate
Pz-411 Bis(4-methylcyclohexyl)phthalate
Pz-415 Butyl-n-decyl phthalate
Pz-420 Butyl-2-ethylhexyl phthalate
Pz-425 n-Butyl-n-octyl phthalate
Pz-430 Di-n-decyl phthalate
Pz-435 Bis[2-(2-ethoxyethoxy)ethyl]phthalate
Pz-440 Bis(2-ethylhexyl)hexahydro phthalate
Pz-442 Dialkyl phthalate linear C7-C9-C11
Pz-445 Di-n-hexyl phthalate
Pz-450 Diisohexyl phthalate
Pz-455 Diisononyl phthalate
Pz-460 Diisooctyl isophthalate
Pz-462 Diisooctyl phthalate
Pz-465 Dioctyl isophthalate
Pz-470 Ditridecyl phthalate
Pz-475 Diundecyl phthalate
Pz-478 2-Ethylhexyl isodecyl phthalate
Pz-480 n-Hexyl decyl phthalate
Pz-485 Hexyl isodecyl phthalate
Pz-490 Hexyl isooctyl phthalate
Pz-492 Isobutyl cyclohexyl phthalate
Pz-495 Isodecyl tridecyl phthalate
Pz-500 Isooctyl benzyl phthalate
Pz-505 n-Octyl-n-decyl phthalate
Pz-510 Octyl isodecyl phthalate

SEBECATES
Pz-540 Diisooctyl sebacate
Pz-550 Ditridecyl sebacate
Pz-560 Glutaric acid based monomeric ester
Pz-565 Glutaric acid based monomeric diester

TRIESTERS
Pz-600 Tricyclohexyl citrate
Pz-605 Tris(2-ethylhexyl)citrate
Pz-606 Tri-isooctyl citrate
Pz-607 Trimethylolpropane tribenzoate
Pz-608 Trimethylolethane tribenzoate
Pz-609 Trimethylolpropane trinonanoate
Pz-610 Tri(n-octyldecyl)acetyl citrate
Pz-612 Tristearyl citrate

PHOSPHATES
Pz-655 2-Ethylhexyl diphenyl phosphate
Pz-660 Methyl diphenyl phosphate
Pz-662 tert-Butylphenyl phenyl phosphate (mixed)
Pz-665 Tris(isopropylphenyl)phosphate-1M Alkyl
Pz-666 Tris(isopropylphenyl)phosphate-1.5M Alkyl
Pz-668 Tris(2.3-dibromopropyl)phosphate
Pz-670 Tris(2.3-dichloropropyl)phosphate

TRIMELLITATES
Pz-700 Diisooctyl isodecyl trimellitate
Pz-705 n-Octyl-n-decyl trimellitate
Pz-707 Tri-n-hexyltrimellitate
Pz-710 Triisodecyl trimellitate
Pz-715 Triisononyl trimellitate
Pz-717 Triisooctyl trimellitate
Pz-720 Tri-n-octyl trimellitate
Pz-725 Trimellitate plasticizer (R=C7&C9)

GLYCOL ESTERS
Pz-750 1.4-Butanediol dicaprylate
Pz-755 1.4-Butanediol dinonanoate
Pz-760 Dipropylene glycol dinonanoate
Pz-765 Ethylene glycol monostearate
Pz-770 Ethylene glycol monoricinoleate
Pz-775 Octylene glycol diglycolate
Pz-778 Neopentyl glycol dibenzoate
Pz-780 Pentaerythritol monoricinoleate
Pz-785 Pentaerythritol tetraricinoleate
Pz-790 Propylene glycol monoricinoleate
Pz-795 Propylene glycol monostearate
Pz-796 Propylene glycol distearate
Pz-805 Tetraethylene glycol di(2-ethylhexanoate)
Pz-810 Triethylene glycol dibenzoate
Pz-815 Triethylene glycol dicaprylate
Pz-820 Triethylene glycol di[caprylate caprate]
Pz-825 2.2.4-Trimethyl-1.3-pentanediol diisobutyrate

GLYCERYL ESTERS
Pz-850 Glyceryl monooleate
Pz-855 Glyceryl monoricinoleate
Pz-860 Glyceryl monostearate
Pz-870 Glyceryl tri[acetylricinoleate]
Pz-875 Glyceryl triacetylstearate
Pz-880 Glyceryl trioleate
Pz-885 Glyceryl tripropionate

EPOXY PLASTICIZERS
Pz-900 Epoxidized linseed oil
Pz-905 Butyl epoxystearate
Pz-925 Isooctyl epoxystearate
Pz-930 Glyceryl tri[9-epoxy-12-acetoxystearate]
Pz-939 2-Ethylhexyl epoxystearate
Pz-940 n-Octyl epoxystearate

MISCELLANEOUS
Pz-950 Di-tert-octyl diphenyl oxide
Pz-955 Chlorinated paraffin (45% chlorine)
Pz-960 Naphthalene-alkylated
Pz-975 Bis[2-(2-butoxyethoxy)ethoxy]methane
Pz-976 Polyester plasticizer-acetylate
Pz-980 Castor oil maleate
Pz-990 Sucrose diacetate hexaisobutyrate
Pz-996 Polymeric plasticizer (Santicizer 411)
Pz-997 Polymeric plasticizer (Santicizer 412)
Pz-998 Adipic 1.3-butylene glycol polymer
Pz-999 Polymeric plasticizer (Santicizer 429)

PZ-100 Neat compounds of each of the above - (100 component kit - random selection)

COMPLETE PLASTICIZER KIT

PZ-250 Neat compounds of each combined listing from PZ-150 and PZ-100 - (250 component kit - random selection)

SURFACTANT ATLAB† HLB KIT

AN EXCLUSIVE IN THE FIELD "HYDROPHILE-LIPOPHILE BALANCE"

To help you narrow down your choice of emulsifiers, CHEM SERVICE is now exclusively making and marketing the widely accepted ATLAB† HLB KIT developed by ICI Specialty, a business unit of ICI Americas Inc. The kit consists of nine test surfactants numbered 2,4,6,8,10,12,14,16 & 18 with complete instructions on how to use the kit. The chemicals are especially blended for HLB testing and are not sold in bulk.

THE WHY & WHAT OF HLB - When you're faced with the problem of making an emulsion, you have your choice of hundreds upon hundreds of emulsifying agents. Out of this welter of products, you have the unenviable task of selecting one or two which will satisfactorily emulsify your chosen ingredients.

To help save time in emulsifier selection, ICI Specialty introduced in the late 1940's a systematic scheme of centering down on the relatively few emulsifiers suitable for any given application. This is called the Atlas HLB System - the letters HLB standing for "Hydrophile-Lipophile Balance."

Briefly, the HLB System enables you to assign a number to the ingredient or combinations of ingredients you want to emulsify, and then to choose an emulsifier or blend of emulsifiers having this same number.

When you want to emulsify an oil or a wax, or a combination of oils and waxes; what emulsifier, or blend of emulsifiers, will give you a reasonably stable emulsion?

Your ATLAB† HLB Kit gives you a quick and reliable guide to help you answer this question. A few minutes with the Kit can save you days of time you might otherwise waste in checking the thousands of surfactants on the market.

† Trademark of ICI Specialty

ORDERING INFORMATION - All HLB Surfactant Chemicals are packaged in a single standard size, containing 6oz. of test surfactant. Complete refills are also available.

ATLAB HLB KIT 9 Surfactant chemicals with pump, stand and complete instructions.
ATLAB RF-HLB KIT 9 Surfactant chemicals for refills only.

SURFACTANT CHEMICALS KIT

The individual chemicals of the Surfactant kit are classified according to chemical type and are arranged in the following functional groups according to molecular structure and size of hydrophilic and hydrophobic portions of the molecule:

Nonionics - Esters of polyhydric alcohols; alkoxylated amides; esters of polyoxyalkylene, polyoxypropylene and of polyoxyethylene-polyoxypropylene glycols; ethers of polyoxyalkylene glycols; tertiary acetylenic glycols; and polyoxyethylated alkyl phosphates.

Anionics - Carboxylic acids and soaps; sulfated esters, amides, alcohols, ethers and carboxylic acids (all salts); sulfonated petroleum, aromatic hydrocarbons, aliphatic hydrocarbons, esters, amides, amines, ethers, carboxylic acids, phenols and lignins (all salts); acylated polypeptides (salts); and phosphates.

Cationics - Amines; amine salts, trialkylamine oxides; n-polyethoxylated long chain amines; quaternary ammonium salts; heterocyclic amines (salts); alkylolamine-fatty acid condensates (oxazolines); alkyl phosphonamides; amphoterics; perfluoro compounds, sequestrants, ilicones and inorganic cationics.

NOTE: All kits are a random selection from available stock.
The abbreviation in the names P.O.E. refers to Polyoxyethylene (Polyethylene glycol) and P.O.P. is Polyoxypropylene. Under the class designation N is non-ionic, A is anionic, C is cationic and X designates no classification. HLB refers to the "Hydrophile-Lipophile Balance", --n indicates no values available, the * designates that no assigned value is possible.

A list of trademarks and sources is included with the kits. All chemicals are "Commercial" grade.

SU-550 KIT 550 Surfactants including nonionics, anionics and cationics, with hard copy MSDS.
SU-550D KIT 550 Surfactants including nonionics, anionics and cationics, with MSDS on a CD-ROM.
SU-150 KIT 150 nonionic surfactant chemicals.

CAT NO.	CHEMICAL NAME	CLASS/HLB	SIZE
FATTY ACIDS			
S-1	Caprylic acid	X/n	10g
S-2	Pelargonic acid	N/<1	10g
S-3	Capric acid	N/<1	10g
S-4	Lauric acid	N/<1	10g
S-5	Myristic acid	N/<1	10g
S-6	Palmitic acid	N/<1	10g
S-7	Stearic acid	N/<1	10g
S-8	Behenic acid	N/<1	10g
S-9	Undecylenic acid	N/<1	10g
S-10	Oleic acid	N/<1	10g
S-11	Erucic acid	N/<1	10g
S-12	Linoleic acid	N/<1	10g
S-13	Ricinoleic acid	N/<1	10g
S-14	Naphthenic acid	N/<1	10g
S-15	Abietic acid	N/<1	10g
S-16	Coconut oil fatty acids	N/<1	10g
S-17	Corn oil fatty acids	N/<1	10g
S-18	Cottonseed oil fatty acids	N/<1	10g
S-19	Soya oil fatty acids	N/<1	10g
S-20	Tallow fatty acids	N/<1	10g
S-21	Hydrogenated fish oil fatty acids	N/<1	10g
S-22	Tall oil (fatty acids)	N/<1	10g
S-23	Dimer acids	X/n	10g
S-24	Trimer acids	X/n	10g
S-25	Castor oil	X/n	10g
S-26	Hydrogenated castor oil	X/n	10g
S-27	Lanolin	N/2-3	10g
S-28	Lanolin fatty acids	X/n	10g
FATTY ACID SALTS			
S-29	Lithium stearate	A/*	5g
S-30	Sodium caprate	A/*	10g
S-31	Sodium laurate	A/*	10g
S-32	Sodium myristate	A/*	10g
S-33	Sodium palmitate	A/*	10g
S-34	Sodium stearate	A/*	5g
S-35	Sodium undecylenate	A/*	5g
S-36	Sodium oleate	A/18	10g
S-37	Sodium linoleate	A/*	10g
S-38	Sodium ricinoleate	A/*	5g
S-39	Sodium naphthenate	A/*	10g
S-40	Sodium abietate	A/*	10g
S-41	Sodium polymerized carboxylates	A/*	10g
S-42	Sodium salt of tall oil	A/*	10g
S-43	Potassium caprate	A/*	10g
S-44	Potassium laurate	A/*	10g
S-45	Potassium myristate	A/*	10g
S-46	Potassium palmitate	A/*	10g
S-47	Potassium stearate	A/*	10g
S-48	Potassium undecylenate	A/*	10g
S-49	Potassium oleate	A/20	10g
S-50	Potassium linoleate	A/*	10g
S-51	Potassium ricinoleate	A/*	10g
S-52	Potassium naphthenate	A/*	10g
S-53	Potassium abietate	A/*	10g
S-54	Ammonium caprate	A/*	10g
S-55	Ammonium laurate	A/*	10g
S-56	Ammonium myristate	A/*	10g
S-57	Ammonium palmitate	A/*	10g
S-58	Ammonium stearate	A/*	10g
S-59	Ammonium undecylenate	A/*	10g
S-60	Ammonium oleate	A/*	10g
S-61	Ammonium linoleate	A/*	10g
S-62	Ammonium ricinoleate	A/*	10g
S-63	Ammonium naphthenate	A/*	10g
S-64	Ammonium abietate	A/*	10g
S-65	Morpholine laurate	A/*	10g
S-66	Morpholine myristate	A/*	10g
S-67	Morpholine palmitate	A/*	10g
S-68	Morpholine stearate	A/*	10g
S-69	Morpholine undecylenate	A/*	10g
S-70	Morpholine oleate	A/*	10g
S-71	Morpholine linoleate	A/*	10g
S-72	Morpholine ricinoleate	A/*	10g
S-73	Morpholine naphthenate	A/*	10g
S-74	Morpholine abietate	A/*	10g
S-75	Triethanolamine caprate	A/*	10g
S-76	Triethanolamine laurate	A/*	10g
S-77	Triethanolamine myristate	A/*	10g
S-78	Triethanolamine palmitate	A/*	10g
S-79	Triethanolamine stearate	A/*	10g
S-80	Triethanolamine undecylenate	A/*	10g
S-81	Triethanolamine oleate	A/12	10g
S-82	Triethanolamine linoleate	A/*	10g
S-83	Triethanolamine ricinoleate	A/*	10g
S-84	Triethanolamine naphthenate	A/*	10g
S-85	Triethanolamine abietate	A/*	10g
S-86	Aluminum palmitate	A/**	10g
S-87	Aluminum stearate	A/**	5g
S-88	Aluminum oleate	A/**	10g
S-89	Barium stearate	A/**	10g
S-90	Barium naphthenate	A/**	10g
S-91	Cadmium stearate	A/**	5g
S-92	Calcium stearate	A/**	5g
S-93	Calcium oleate	A/**	10g
S-94	Calcium linoleate	A/**	10g
S-95	Calcium ricinoleate	A/**	10g
S-96	Calcium naphthenate	A/**	10g
S-97	Cobalt stearate	A/**	10g
S-98	Cobalt naphthenate	A/**	10g
S-99	Copper stearate	A/**	10g
S-100	Copper oleate	A/**	10g
S-101	Copper naphthenate	A/**	10g
S-102	Iron stearate	A/**	10g
S-103	Iron naphthenate	A/**	10g
S-104	Lead stearate	A/**	10g
S-105	Lead oleate	A/**	10g
S-106	Lead naphthenate	A/**	10g
S-107	Magnesium stearate	A/**	5g
S-108	Magnesium oleate	A/**	10g
S-109	Manganese stearate	A/**	5g
S-110	Manganese naphthenate	A/**	10g
S-111	Nickel oleate	A/**	10g
S-112	Strontium stearate	A/**	5g
S-113	Tin oleate	A/**	10g
S-114	Zinc laurate	A/**	10g
S-115	Zinc palmitate	A/**	10g
S-116	Zinc stearate	A/**	5g
S-117	Zinc oleate	A/**	10g
S-118	Zinc linoleate	A/**	10g
S-119	Zinc naphthenate	A/**	10g
S-120	Zinc resinate	A/**	5g
POLYETHYLENE AND PROPYLENE GLYCOL ESTERS			
S-121	Hydroxyethyl laurate	N/n	10g
S-122	Hydroxyethoxyethyl laurate	N/6.5	10g
S-123	Hydroxyethoxyethoxy ethyl laurate	N/n	10g
S-124	PEG 200 monolaurate	N/9.8	10g
S-125	PEG 300 monolaurate	N/n	10g
S-126	PEG 400 monolaurate	N/13.1	10g
S-127	PEG 600 monolaurate	N/14.9	10g
S-128	PEG 1000 monolaurate	N/16.5	10g
S-129	PEG 1540 monolaurate	N/n	10g
S-130	PEG 4000 monolaurate	N/18.8	10g
S-131	PEG 6000 monolaurate	N/n	10g
S-132	PEG 200 dilaurate	N/5.9	10g
S-133	PEG 300 dilaurate	N/6.3	10g
S-134	PEG 400 dilaurate	N/9.8	10g
S-135	PEG 600 dilaurate	N/12.2	10g
S-136	PEG 1000 dilaurate	N/n	10g
S-137	PEG 1540 dilaurate	N/n	10g
S-138	PEG 6000 dilaurate	N/18.7	10g
S-139	Ethylene glycol monostearate	N/2.9	10g
S-140	Diethylene glycol monostearate	N/4.3	10g
S-141	Triethylene glycol monostearate	N/n	10g
S-142	PEG 200 monostearate	N/7.9	10g
S-143	PEG 300 monostearate	N/n	10g
S-144	PEG 400 monostearate	N/11.6	10g
S-145	PEG 600 monostearate	N/13.6	10g
S-146	PEG 1000 monostearate	N/15.6	10g
S-147	PEG 1540 monostearate	N/17.3	10g
S-148	PEG 4000 monostearate	N/18.6	10g

CAT NO.	CHEMICAL NAME	CLASS/HLB	SIZE
S-149	PEG 6000 monostearate	N/18.8	10g
S-150	Ethylene glycol distearate	N/1.3	10g
S-151	PEG 200 distearate	N/5.0	10g
S-152	PEG 300 distearate	N/n	10g
S-153	PEG 400 distearate	N/8.0	10g
S-154	PEG 600 distearate	N/10.6	10g
S-155	PEG 1000 distearate	N/12.3	10g
S-156	PEG 1540 distearate	N/14.8	10g
S-157	PEG 4000 distearate	N/17.3	10g
S-158	PEG 6000 distearate	N/18.4	10g
S-159	PEG 200 monoisostearate	N/n	10g
S-160	PEG 400 monoisostearate	N/n	10g
S-161	PEG 600 monoisostearate	N/n	10g
S-162	PEG 200 diisostearate	N/n	10g
S-163	PEG 400 diisostearate	N/n	10g
S-164	Hydroxyethyl oleate	N/n	10g
S-165	Hydroxyethoxyethyl oleate	N/4.7	10g
S-166	Hydroxyethoxyethoxy ethyl oleate	N/n	10g
S-167	PEG 200 monooleate	N/8.0	10g
S-168	PEG 300 monooleate	N/9.2	10g
S-169	PEG 400 monooleate	N/11.0	10g
S-170	PEG 600 monooleate	N/13.5	10g
S-171	PEG 1000 monooleate	N/15.4	10g
S-172	PEG 1540 monooleate	N/17.0	10g
S-173	PEG 4000 monooleate	N/18.3	10g
S-174	PEG 6000 monooleate	N/19.0	10g
S-175	PEG 200 dioleate	N/6.0	10g
S-176	PEG 400 dioleate	N/8.4	10g
S-177	PEG 600 dioleate	N/10.5	10g
S-178	PEG 1000 dioleate	N/n	10g
S-179	PEG 1540 dioleate	N/15.0	10g
S-180	PEG 4000 dioleate	N/17.8	10g
S-181	PEG 6000 dioleate	N/n	10g
S-182	Ethylene glycol monoricinoleate	N/n	10g
S-183	Diethylene glycol monoricinoleate	N/n	10g
S-184	PEG 200 monoricinoleate	N/5.0	10g
S-185	PEG 400 monoricinoleate	N/11.6	10g
S-186	PEG 600 monoricinoleate	N/13.5	10g
S-187	PEG 1000 monoricinoleate	N/n	10g
S-188	PEG 1200 monoricinoleate	N/16.0	10g
S-189	Diethylene glycol coconate	N/n	10g
S-190	POE (5) coco fatty acids ester	N/n	10g
S-191	POE (15) coco fatty acids ester	N/n	10g
S-193	POE (10) red oil (oleic acid) ester	N/n	10g
S-194	PEG (400) di and tri ricinoleate	N/1.8	10g
S-195	POE (5) castor oil	N/4.9	10g
S-196	POE (16) castor oil	N/9.7	10g
S-197	POE (20) castor oil	N/n	10g
S-198	POE (30) castor oil	N/11.7	10g
S-199	POE (40) castor oil	N/13.1	10g
S-200	POE (80) castor oil	N/15.8	10g
S-201	POE (200) castor oil	N/18.1	10g
S-202	Ethylene glycol hydroxy stearate	N/n	10g
S-203	PEG (200) trihydroxy stearate	N/n	10g
S-204	POE (5) hydrogenated castor oil	N/3.8	10g
S-205	POE (16) hydrogenated castor oil	N/8.4	10g
S-206	POE (25) hydrogenated castor oil	N/10.8	10g
S-207	POE (12) tall oil	N/n	10g
S-208	POE (16) tall oil	N/13.8	10g
S-209	POE abietic acid	N/n	10g
S-210	POE (5) lanolin	N/7.7	10g
S-211	POE (20) lanolin	N/11.0	10g
S-212	POE (50) lanolin	N/17.0	10g
S-213	POE (75) lanolin	N/15.0	10g
S-214	Acetylated lanolin	N/10	10g
S-215	POE (97) lanolin acetylated	N/13	10g
S-216-1	Methoxy PEG 400 monooleate	N/n	10g
S-217	Propylene glycol monolaurate	N/4.0	10g
S-218	Propylene glycol monostearate	N/3.4	10g
S-218-1	Propylene glycol dilaurate	X/n	10g
S-219	Propylene glycol distearate	N/n	10g
S-220	Dipropylene glycol monostearate	N/n	10g
S-221	Propylene glycol monooleate	N/n	10g
S-222	Propylene glycol monoricinoleate	N/n	10g
S-223	Propylene glycol monoisostearate	N/3.1	10g
S-224	Propylene glycol monohydroxystearate	N/n	10g
S-225	Propylene glycol dipelargonate	N/n	10g
S-226-1	Isopropylester of lanolin fatty acids	N/9.0	10g
S-227	POE propylene glycol monostearate	N/16.0	10g
S-652	PEG 6000 palmitate		5g
S-653	PEG 6000 dipalmitate		5g
S-654	PEG 6000 linolenate		1g
S-655	PEG 6000 monolinoleate		1g
S-656	PEG 6000 monomyristate		5g

GLYCEROL ESTERS

S-228	Glycerol monocaprylate	N/n	10g
S-229	Glycerol monolaurate	N/5.2	10g
S-230-1	Glycerol mono/dicocoate	N/6.8	10g
S-231	Glycerol dilaurate	N/n	10g
S-232	Glycerol monostearate	N/3.8	10g
S-233	Glycerol monostearate - distilled	N/3.8	10g
S-234	Glycerol distearate	N/*	10g
S-235	Glycerol monooleate	N/*	10g
S-236	Glycerol dioleate	N/1.8	10g
S-237	Glycerol trioleate	N/1	10g
S-238	Glycerol monoisostearate	N/2.9	10g
S-239	Glycerol monoricinoleate	N/3.1	10g
S-240	Glycerol monohydroxystearate	N/n	10g
S-241	POE (20) glycerol monostearate	N/13.1	10g
S-242	Acetylated glycerol monostearate	N/1.5	10g
S-243	Succinylated glycerol monostearate	N/n	10g
S-244	Diacetylated glycerol monostearate tartrate	N/8.0	10g
S-245	Modified glycerol phthalate resin	N/n	10g
S-246	Triglycerol monostearate	N/7	10g
S-247	Triglycerol monooleate	N/8.2	10g
S-248	Triglycerol monoisostearate	N/4.7	10g
S-249	Decaglycerol tetraoleate	N/6	10g
S-250	Decaglycerol decastearate	N/3	10g

POLYHYDROXY ALCOHOLS AND SUGAR ESTERS

S-251	Pentaerythritol monolaurate	N/n	10g
S-252	Pentaerythritol monostearate	N/n	10g
S-253	Pentaerythritol distearate	N/n	10g
S-254	Pentaerythritol tetrastearate	N/n	10g
S-255	Pentaerythritol monooleate	N/n	10g
S-256	Pentaerythritol dioleate	N/n	10g
S-257	Pentaerythritol trioleate	N/n	10g
S-258	Pentaerythritol tetraricinoleate	N/n	10g
S-259	Sorbitan monolaurate	N/8.6	10g
S-260	POE (4) sorbitan monolaurate	N/13.3	10g
S-261	POE (20) sorbitan monolaurate	N/16.7	10g
S-262	Sorbitan monopalmitate	N/6.7	10g
S-263	POE (20) sorbitan monopalmitate	N/15.6	10g
S-264	Sorbitan monostearate	N/4.7	10g
S-265	POE (4) sorbitan monostearate	N/9.6	10g
S-266	POE (20) sorbitan monostearate	N/14.9	10g
S-267	Sorbitan tristearate	N/2.1	10g
S-268	POE (20) sorbitan tristearate	N/10.5	10g
S-269	Sorbitan monooleate	N/4.3	10g
S-270	POE (5) sorbitan monooleate	N/10	10g
S-271	POE (20) sorbitan monooleate	N/15	10g
S-272	Sorbitan sesquioleate	N/1.8	10g
S-273	Sorbitan trioleate	N/1.8	10g
S-274	POE (20) sorbitan trioleate	N/11	10g
S-278	POE (40) sorbitol hexaoleate	N/10.2	10g
S-279	POE (50) sorbitol hexaoleate	N/11.4	10g
S-280	POE sorbitol oleate laurate	N/13.2	10g
S-281-1	POE sorbitol polyoleate	N/9.6	10g
S-282	POE (6) sorbitol beeswax ester	N/5	10g
S-283	POE (20) sorbitol beeswax ester	N/5	10g
S-284	Sucrose monolaurate	N/15	10g
S-284-1	Sucrose cocoate	N/15	5g
S-285	Sucrose monomyristate	N/n	5g
S-286	Sucrose monopalmitate	N/16	5g
S-287	Sucrose dipalmitate	N/n	10g
S-288	Sucrose monostearate	N/9	5g
S-289	Sucrose distearate	N/3	10g
S-290	Sucrose monooleate	N/15	10g
S-291	Sucrose dioleate	N/n	10g
S-293	Lauryl lactate	N/n	10g
S-294	Cetyl lactate	N/n	10g
S-295	Sodium lauryl lactate	A/n	10g
S-296	Sodium stearoyl lactate	A/5.7	10g

CAT NO.	CHEMICAL NAME	CLASS/HLB	SIZE
S-297-1	Sodium isostearoyl-2-lactylate	A/8.3	10g
S-298	Sodium stearoyl-2-lactylate	A/6.5	10g
S-299	Calcium stearoyl-2-lactylate	A/5.1	10g
S-300-1	Sodium capryl lactylate	A/7.7	10g
S-650	POE (16) tall oil fatty acid ester	N/13.4	5g

ALCOHOLS, PHENOLS AND POLYOXYETHYLENE DERIVATIVES

S-301	Lauryl alcohol	N/1	10g
S-302	Cetyl alcohol	N/1	10g
S-303	Stearyl alcohol	N/1	10g
S-304	Oleyl alcohol	N/1	10g
S-305	Octyl phenol	N/1	10g
S-305-1	p-tert-Octylphenol	N/n	5g
S-306	Nonyl phenol	N/1	10g
S-307-1	p-Dodecyl phenol	N/1	10g
S-308	Dinonyl phenol	X/n	10g
S-309	Tridecyl alcohol	N/1	10g
S-310	Tetradecyl alcohol	N/1	10g
S-311	Lanolin alcohols	N/1	10g
S-312	Cholesterol	X/n	5g
S-313	POE (4) lauryl alcohol ether	N/9.7	10g
S-314	POE (23) lauryl alcohol ether	N/16.9	10g
S-315	POE (2) cetyl alcohol ether	N/5.3	10g
S-316	POE (10) cetyl alcohol ether	N/12.9	10g
S-317	POE (20) cetyl alcohol ether	N/15.7	10g
S-318	POE (2) stearyl alcohol ether	N/4.9	10g
S-319	POE (10) stearyl alcohol ether	N/12.4	10g
S-320	POE (20) stearyl alcohol ether	N/15.3	10g
S-321	POE (100) stearyl alcohol ether	N/18.8	10g
S-322	POE (2) oleyl alcohol ether	N/4.9	10g
S-323	POE (10) oleyl alcohol ether	N/12.4	10g
S-324	POE (20) oleyl alcohol ether	N/15.3	10g
S-325	POE (20) isohexadecyl alcohol ether	N/n	10g
S-326	2,6,8-Trimethyl-4-nonyloxy polyethyleneoxyethanol	N/n	10g
S-327	POE (12) tridecyl alcohol ether	N/8	10g
S-328	POE (6) tridecyl alcohol ether	N/11.4	10g
S-329	POE (9) tridecyl alcohol ether	N/n	10g
S-330	POE (11) tridecyl alcohol ether	N/n	10g
S-331	POE (18) tridecyl alcohol ether	N/n	10g
S-333	POE (5) lanolin alcohol ether	N/n	10g
S-334	POE (16) lanolin alcohol ether	N/n	10g
S-335-1	POE (25) lanolin alcohol ether	N/16.0	5g
S-336	POE (24) cholesterol	N/14	10g
S-337	tert-Octylphenoxy ethanol	N/n	10g
S-338A	POE n-octylphenol	X/n	10g
S-338	POE (3) tert-octylphenol	N/7.8	10g
S-339	POE (5) tert-octylphenol	N/10.4	10g
S-340	POE (7 to 8) tert-octylphenol	N/12.4	10g
S-341	POE (9 to 10) tert-octylphenol	N/13.5	10g
S-342	POE (12 to 13) tert-octylphenol	N/14.6	10g
S-343	POE (16) tert-octylphenol	N/15.8	10g
S-344	POE (30) tert-octylphenol	N/17.3	10g
S-345	POE (40) tert-octylphenol	N/17.9	10g
S-346	POE (1 to 2) nonylphenol	N/4.6	10g
S-347	POE (4) nonylphenol	N/8.9	10g
S-348	POE (6) nonylphenol	N/10.9	10g
S-349	POE (8) nonylphenol	N/12.3	10g
S-350	POE (9 to 10) nonylphenol	N/13	10g
S-351	POE (10 to 11) nonylphenol	N/13.6	10g
S-352	POE (12) nonylphenol	N/14.1	10g
S-353	POE (15) nonylphenol	N/15	10g
S-354	POE (20) nonylphenol	N/16	10g
S-355	POE (30) nonylphenol	N/17	10g
S-356	POE (50) nonylphenol	N/18	10g
S-357	POE (70) dinonyl phenol	N/18	10g
S-358	POE (150) dinonyl phenol	N/19	10g
S-359	POE (5) dodecyl phenol	N/9.6	10g
S-360	POE (9) dodecyl phenol	N/12	10g
S-361	Dimethyl hexynol	N/n	10g
S-362	Dimethyl octynediol	N/n	10g
S-363	Tetramethyl decynediol	N/<1	10g
S-364	POE (3.5) tetramethyldecynediol	N/8	10g
S-365	POE (10) tetramethyldecynediol	N/13	10g
S-366	POE (30) tetramethyldecynediol	N/17	10g
S-367	POP 1200/ 40% EtO	N/n	10g
S-368	POP 1750/ 10% EtO	N/9.5	10g
S-369	POP 1750/ 20% EtO	N/10.6	10g
S-370	POP 1750/ 40% EtO	N/12.7	10g
S-371	POP 1750/ 80% EtO	N/18.7	10g
S-372	POP 2000/ 50% EtO	N/13.8	10g
S-373-1	Polyoxypropylene-polyoxyethylene block copolymer	N/24	1g
S-374-1	C11-C15 secondary Alkyl ether of POE/POP	N/n	5g

SULFATES

S-375	Sodium n-octyl sulfate	A/n	10g
S-376	Sodium 2-ethylhexyl sulfate	A/n	10g
S-377	Sodium decyl sulfate	A/n	10g
S-378	Sodium lauryl sulfate	A/40	5g
S-379	Sodium tridecyl sulfate	A/n	10g
S-380	Sodium sec-tetradecyl sulfate	A/n	10g
S-381	Sodium cetyl sulfate	A/n	10g
S-382	Sodium sec-heptadecyl sulfate	A/n	10g
S-383	Sodium oleyl sulfate	A/42	10g
S-384	Sodium oleyl stearate sulfate	A/n	10g
S-385	Sodium tridecyl ether sulfate	A/n	10g
S-386	Potassium lauryl sulfate	A/n	5g
S-387	Magnesium lauryl sulfate	A/n	10g
S-388	Triethanolamine lauryl sulfate	A/34	10g
S-389	Ammonium lauryl sulfate	A/31	10g
S-390-1	Diethanolamine lauryl sulfate	A/n	10g
S-392	POE octylphenol sodium salt	A/n	10g
S-392-1	Alkylaryl polyether sulfate, sodium salt	A/n	10g
S-393	Sulfated POE nonylphenol sodium salt	A/n	10g
S-394	Sulfated nonylphenyl ether of tetraethyleneglycol ammonium salt	A/n	10g
S-395	Sulfated lauryl ether of tetraethyleneglycol sodium salt	A/n	10g
S-396	POE (1) sodium lauryl monoether sulfate	A/n	10g
S-397	POE (2) sodium lauryl ether sulfate	A/n	10g
S-398	POE (3.5) sodium lauryl ether sulfate	A/n	10g
S-399	POE (30) ammonium lauryl sulfate	A/n	10g
S-400-1	Sulfated oleic acid sodium salt	A/n	10g
S-401	Sulfated castor oil-fatty acids sodium salt	A/n	10g
S-402	Sulfated propyloleate sodium salt	A/n	10g
S-403	Sulfated isopropyloleate sodium salt	A/n	10g
S-404	Sulfated butyloleate sodium salt	A/n	10g
S-405	Sulfated glycerol monolaurate sodium salt	A/n	10g
S-406	Sulfated glycerol trioleate sodium salt	A/n	10g
S-407	Sulfated castor oil sodium salt (2.0% org. SO3)	A/n	10g
S-408	Sulfated castor oil sodium salt (3.5% org. SO3)	A/n	10g
S-409-1	Sulfonated marine oil	A/n	10g
S-410	Sulfated neatsfoot oil sodium salt	A/n	10g
S-411	Sulfated rice bean oil sodium salt	A/n	10g
S-412	Sulfated soya bean oil sodium salt	A/n	10g
S-413-1	Sulfated synthetic sperm oil	A/n	1g
S-414	Sulfated tallow sodium salt	A/n	10g

OLEFINS

S-415-1	Linear alpha olefin C14	N/<1	10g
S-416-1	Linear alpha olefin C16	N/<1	10g

SULFONATES

S-417	Sodium toluene sulfonate	A/n	10g
S-418	Sodium xylene sulfonate	A/n	10g
S-419-1	Sodium cumene sulfonate	A/n	10g
S-420	Sodium dodecylbenzene sulfonate (linear alkyl chain)	A/n	5g
S-420A	Sodium dodecylbenzene sulfonate (branched alkyl chain)	A/n	5g
S-421	Sodium tridecylbenzene sulfonate	A/n	10g
S-423	Calcium dodecylbenzene sulfonate	A/9	10g
S-424	Ammonium xylene sulfonate	A/n	10g
S-425	Triethanolammonium dodecylbenzene sulfonate	A/n	10g
S-426	Alkylammonium dodecyl-benzene sulfonate	A/n	10g
S-428	Aliphatic hydrocarbons-sulfonic acid	A/n	10g
S-429-1	Sodium petroleum sulfonate - (MW 415-440)	A/n	10g

CAT NO.	CHEMICAL NAME	CLASS/HLB	SIZE
S-430	Sodium petroleum sulfonate - (MW 440-450)	A/n	10g
S-431	Sodium petroleum sulfonate - (MW 513)	A/n	10g
S-432	Calcium petroleum sulfonate - (MW 900)	A/n	10g
S-433-1	Bryton barium sulfonate	A/n	10g
S-434	Magnesium petroleum sulfonate	A/n	10g
S-435	Ammonium petroleum sulfonate - (MW 445)	X/n	10g
S-436	Isopropylamine petroleum sulfonate	X/n	10g
S-437	Ethylenediamine petroleum sulfonate	X/n	10g
S-438	Triethanolamine petroleum sulfonate	X/n	10g
S-439	Sulfonated naphthalene	X/n	10g
S-440	Sodium diisopropyl naphthalene sulfonate	X/n	10g
S-441	Sodium dibutyl naphthalene sulfonate	X/n	10g
S-442	Sodium benzyl naphthalene sulfonate	X/n	10g
S-443	Sodium naphthalene formaldehyde condensate sulfonate	X/n	10g
S-444	Sodium polymerized alkyl-naphthalene sulfonate	X/n	10g
S-445	Potassium polymerized alkyl-naphthalene sulfonate	X/n	10g
S-446	Ammonium dibutyl naphthalene sulfonate	X/n	10g
S-447	Ethanolamine dibutyl naphthalene sulfonate	X/n	5g
S-452	Ammonium monoethylphenyl-phenol monosulfonate	A/n	10g
S-453	Guanidinium monoethyl-phenylphenol monosulfonate	A/n	10g
S-454	Sodium decyl diphenyl ether disulfonate	A/n	10g
S-455	Sodium dodecyl diphenyl ether disulfonate	A/n	10g
S-456	Calcium polymerized alkyl-benzene sulfonate	A/n	10g
S-457	Sulfonated polystyrene	X/n	10g
S-458-1	Sulfonated aliphatic polyester	A/n	10g
S-461	Sodium-2-sulfoethyl oleate	A/n	10g
S-462-1	Sodium amyl sulfooleate	A/n	10g
S-463	Sodium lauryl sulfoacetate	A/n	10g
S-464	Sodium diisobutyl sulfosuccinate	A/n	10g
S-465	Sodium diamyl sulfosuccinate	A/n	10g
S-466	Sodium dihexyl sulfosuccinate	A/n	10g
S-467	Sodium dioctyl sulfosuccinate	A/n	10g
S-468	Sodium ditridecyl sulfosuccinate	A/n	10g
S-469	Sodium akylarylpolyether sulfonate	A/n	10g
S-470	Sodium akylarylpolyether sulfonate	A/n	10g
S-471	Sodium lignosulfonate 5.4%	A/n	10g
S-472	Sodium lignosulfonate 1 mole	A/n	10g
S-473	Sodium lignosulfonate 14.3%	A/n	10g
S-474	Sodium lignosulfonate 2 moles	A/n	10g
S-475	Sodium lignosulfonate 3 moles	A/n	10g
S-476	Calcium lignosulfonate 12.2%	A/n	10g

PHOSPHOROUS COMPOUNDS AND MERCAPTANS

S-477	POE (12) octyl phosphate	N/n	10g
S-479	Ammonium phosphated castor oil	X/n	10g
S-480	2-Ethylhexyl polyphosphate sodium salt	A/n	10g
S-481	Capryl polyphosphate sodium salt	A/n	10g
S-482	Sodium di(2-ethylhexyl)phosphate	X/n	10g
S-485	Lecithin (Soy Phosphatides)	X/n	10g
S-487	POE (12) tert-dodecylmercaptoethanol	X/n	10g

AMINES AND AMINE DERIVATIVES

S-488	tert-C 11-14 Amine	C/n	10g
S-489	n-Dodecylamine	C/n	10g
S-490	n-Tetradecylamine	C/n	10g
S-491	n-Hexadecylamine	C/n	10g
S-492	n-Octadecylamine	C/n	10g
S-493	C 18-24 Amine	C/n	10g
S-494	Oleylamine	C/n	10g
S-495	Cocoamine	C/n	10g
S-496	Hydrogenated tallow amine	C/n	10g
S-497	Tallow amine	C/n	10g
S-498	Soya amine	C/n	10g
S-499	Dicoco amine	C/n	10g
S-500	Dihydrogenated tallow amine	C/n	10g
S-501	Dimethyl hexadecylamine	C/n	10g
S-502	Dimethyl octadecylamine	C/n	10g
S-503	Dimethyl cocoamine	C/n	10g
S-504	Dimethyl soya amine	C/n	10g
S-505	N-Coco-1,3-diaminopropane	C/n	10g
S-506	N-Soya-1,3-diaminopropane	C/n	10g
S-507	N-Tallow-1,3-diaminopropane	C/n	10g
S-508	POE (1) C 12-14 tert-amine	Y/n	10g
S-509	POE (5) C 12-14 tert-amine	Y/n	10g
S-510	POE (15) C 12-14 tert-amine	Y/n	10g
S-511	POE (2) stearyl amine	Y/n	10g
S-512	POE (5) stearyl amine	Y/n	10g
S-514	POE (15) stearyl amine	Y/n	10g
S-515	POE (50) stearyl amine	Y/n	10g
S-516	POE (2) oleyl amine	Y/n	10g
S-517	POE (5) oleyl amine	Y/n	10g
S-518	POE (1) C 18-24 tert-amine	Y/n	10g
S-519	POE (5) C 18-24 tert-amine	Y/n	10g
S-519-1	POE (10) C 18-24 tert-amine	X/n	5g
S-520	POE (15) C 18-24 tert-amine	Y/n	10g
S-521-1	C 12-14 tert-alkylamines, ethoxylated		5g
S-522	POE (2) coco amine	Y/n	10g
S-523	POE (5) coco amine	Y/n	10g
S-524	POE (10) coco amine	Y/n	10g
S-525	POE (15) coco amine	Y/n	10g
S-526	POE (2) tallow amine	Y/n	10g
S-527	POE (5) tallow amine	Y/n	10g
S-528	POE (15) tallow amine	Y/n	10g
S-529	POE (2) soya amine	Y/n	10g
S-530	POE (5) soya amine	Y/n	10g
S-531	POE (10) soya amine	Y/n	10g
S-532	POE (15) soya amine	Y/n	10g
S-533	POE octadecylamine	Y/n	10g
S-534	N-b-Hydroxyethyl stearyl imidazoline	Y/n	10g
S-535	POE (3) N-tallow trimethylene diamine	Y/n	10g
S-536	N-b-Hydroxyethyl coco imidazoline	Y/n	10g
S-537	N-b-Hydroxyethyl oleyl imidazoline	Y/n	10g
S-538	n-Dodecylamine acetate	X/n	1g
S-539	Hexadecylamine acetate	X/n	10g
S-540	Octadecylamine acetate	C/n	10g
S-541	Oleylamine acetate	X/n	10g
S-542	Cocoamine acetate	X/n	10g
S-543	Hydrogenated tallow amine acetate	C/n	10g
S-544	Tallow amine acetate	X/n	10g
S-545	Soya amine acetate	X/n	10g
S-546	N-Stearyl-N'.N'-diethylethylenediamine acetate	C/n	10g
S-548	N-Oleylethylenediamine formate	C/n	10g
S-551-1	Cocoamidopropyl dimethyl amine oxide	N/n	10g
S-552-1	Lauryl dimethylamine oxide	N/n	5g
S-552-2	Myristyl dimethylamine oxide	N/n	5g
S-553	N-Coco-b-aminobutyric acid	A/n	10g
S-554-1	Stearamidoethyl diethylamine	A/n	10g
S-555	Sodium carboxymethylnonylhydroxy-ethyl imidazolinium hydroxide	A/n	10g
S-556	Sodium carboxymethylundecylhydroxy-ethyl imidazolinium hydroxide	A/n	10g
S-557	Sodium carboxymethylcocohydroxy-ethyl imidazolinium hydroxide	A/n	10g
S-558	Sodium carboxyethyloleylhydroxy-ethyl imidazolinium hydroxide	A/n	10g
S-559	Sodium carboxymethylstearylhydroxy-ethyl imidazolinium hydroxide	A/n	10g
S-560	Sodium carboxymethylsodiumcarboxy-ethyl coco ether imidazolinium	A/n	10g
S-561	Sodium-N-coco-b-amino propionate	A/n	10g
S-562-1	N-Tallow trimethylene diamine diacetate	A/n	10g
S-563	Disodium-N-tallow-b-imino dipropionate	A/n	5g
S-564	Disodium-N-lauryl-b-imino dipropionate	A/n	5g
S-565	Cetyl betaine	A/n	10g
S-566	Coco betaine	A/n	10g
S-567	Myristamidopropyl betaine	A/n	10g
S-568-1	Behenyl betaine	X/n	5g
S-569	Coconut amido betaine	A/n	10g
S-570	Oleyl amido betaine	A/n	10g
S-571	Coconut oil acid ester of sodium isethionate	A/n	10g
S-572	Coco amido alkyl dimethylamine	C/n	10g
S-573	Behenic amido alkyl dimethylamine	C/n	10g
S-574	Isostearic amido alkyl dimethylamine	C/n	10g
S-575	Oleic amido alkyl dimethylamine	C/n	10g
S-576	Sodium-N-methyl-N-palmitoyl taurate	A/n	10g
S-578	Sodium-N-methyl-N-oleyl taurate	A/n	10g
S-579	Sodium-N-coconut acid N-methyl taurate	A/n	10g
S-580	Sodium-N-methyl-N-tall oil taurate	A/n	10g

CAT NO.	CHEMICAL NAME	CLASS/HLB	SIZE
S-584	N-Lauryl sarcosine	X/n	10g
S-585	Cocoyl sarcosine	X/n	10g
S-586	N-Oleyl sarcosine	X/n	10g
S-587	Sodium-N-lauryl sarcosinate	A/n	10g

AMIDES AND AMIDE DERIVATIVES

S-588	Stearamide	X/n	10g
S-589	Oleamide	X/n	10g
S-590	Erucamide	X/n	10g
S-591	Behenamide	X/n	10g
S-592	Lauric acid monoethanolamide	X/n	10g
S-593	Tallow monoethanolamide (5 Moles EtO)	X/n	10g
S-594	POE lauric amide(5 Moles EtO)	X/n	10g
S-595	Myristic acid diethanolamide	X/n	10g
S-596	Stearic acid diethanolamide	X/n	10g
S-597	Oleic acid diethanolamide	X/n	10g
S-657	Linoleic acid diethanolamide	N/n	5g
S-598	POE oleic amide	X/n	10g
S-599	Coco acid diethanolamide	X/n	10g
S-600	POE coco amide(5 Moles EtO)	X/n	10g
S-601	POE hydrogenated tallow amide (5 Moles EtO)	X/n	10g
S-602	POE hydrogenated tallow amide (50 Moles EtO)	X/n	10g
S-603	Lauric acid monoisopropanolamide	X/n	10g
S-604	Oleic acid monoisopropanolamide	X/n	10g

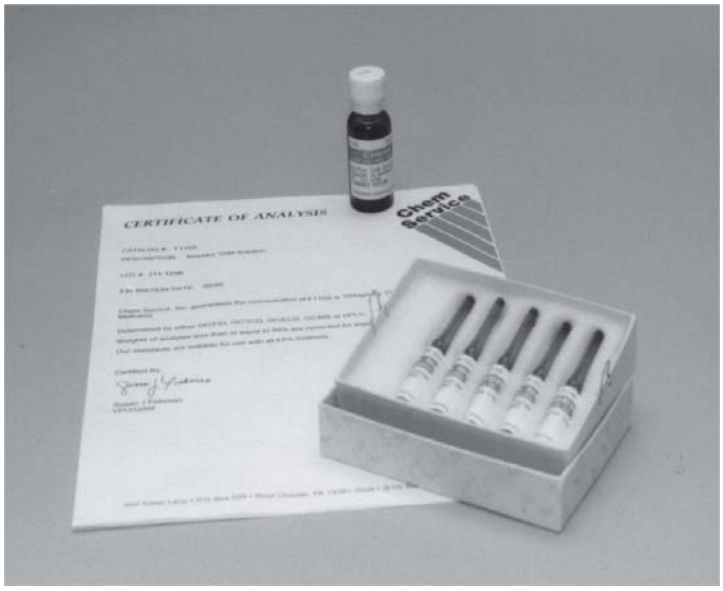
QUATERNARY AMINE SALTS

S-605	Dodecyltrimethyl ammonium chloride	X/n	10g
S-606	Hexadecyltrimethyl ammonium chloride	X/n	10g
S-607	Octadecyltrimethyl ammonium chloride	X/n	10g
S-608	Cetyltrimethyl ammonium bromide	X/n	10g
S-609	Cetyldimethylethyl ammonium bromide	X/n	10g
S-610	Coco trimethyl ammonium chloride	X/n	10g
S-611	Tallow trimethyl ammonium chloride	X/n	10g
S-612-1	Dimethyl 80% behenyl benzyl ammonium chloride	X/n	10g
S-613	Soya trimethyl ammonium chloride	X/n	10g
S-614-1	Methyl bis(2-hydroxyethyl)coco ammonium chloride	C/n	10g
S-615	Dicoco dimethyl ammonium chloride	X/n	10g
S-616	Dihydrogenated tallow dimethyl ammonium chloride	C/n	10g
S-617	Methyldodecylbenzyl trimethyl ammonium chloride	X/n	10g
S-618	Lauryldimethylbenzyl ammonium chloride	X/n	10g
S-618-1	n-Alkyl (60% C11) dimethyl benzyl ammonium chloride	X/n	5g
S-619	Stearyldimethylbenzyl ammonium chloride	X/n	10g
S-620	Alkyldimethyl-3.4-dichloro-benzyl ammonium chloride	X/n	10g
S-621	Octylphenoxyethoxyethyl dimethyl-benzyl ammonium chloride	X/n	10g
S-622	Octylcresoxyethoxyethyl dimethyl-benzyl ammonium chloride	X/n	10g
S-623-1	Cocoamidopropyl PG-dimonium chloride phosphate	X/n	10g
S-624	2-Hydroxyethylbenzyl stearyl imidazolinium chloride	X/n	10g
S-625	2-Hydroxyethylbenzyl coco imidazolinium chloride	X/n	10g
S-626-1	Ethyl bis(polyethoxyethanol)alkyl ammonium chloride	X/n	10g
S-627	Diethyl heptadecyl imidazolinium ethylsulfate	X/n	10g
S-628	Laurylpyridinium chloride	X/n	10g
S-629-1	1-Hexadecylpyridinium chloride monohydrate	X/n	10g
S-630	Cetylpyridinium bromide	X/n	10g
S-631	Lauryl isoquinolinium bromide	X/n	10g
S-634	Substituted oxazoline	X/n	10g
S-635	Substituted oxazoline	X/n	10g

MISCELLANEOUS COMPOUNDS

S-636	Perfluoro surfactant - anionic	X/n	10g
S-637	Perfluoro surfactant - cationic	X/n	10g
S-638	Ethylenediamine tetraacetic acid disodium salt	X/n	10g
S-639	Ethylenediaminetetraacetic acid tetrasodium salt	X/n	10g
S-640	Sodium dihydroxyethyl glycinate	X/n	10g
S-641	Trisodium nitrilotriacetate	X/n	10g
S-642	Sodium citrate	X/n	10g
S-643	Silicone defoamer - oil	X/n	10g
S-644	Silicone defoamer - water dispersible	X/n	10g
S-645	Sodium tetraborate	X/n	10g
S-646	Sodium carbonate	X/n	10g
S-647	Sodium phosphate - tribasic	X/n	10g
S-648	Sodium silicate	X/n	10g
S-649	Alkyl benzene sulfonic acid (propylene tetramer)	X/n	1g
S-651	PEG 1000		1g

Our Chem Service standards materials are available convenience sized – for your specific laboratory use. If you require a 5x1mL (RPM), 5mL, 1mL (JM) or a re-pack into a 4x1mL set, request it when ordering any of our quality materials. Your order will be processed promptly and each item requested will arrive with Material Safety Data Sheets and Certificates of Analysis where applicable.



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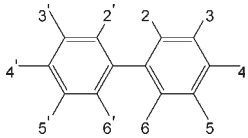
The PCB isomers, brominated biphenyl isomers and chlorinated dibenzo-p-dioxins are also available as solutions. Use the catalog number with a suffix of "S" to designate a solution order (except for items marked with "+", which need an "AS" to designate a solution.)
The chemicals listed below are also available in 2mL quantity solutions at a concentration of 100ug/mL in hexane, in ampules. 3621GS is available in Isooctane only.
For ease of reference, the numbering system for the PCB structure is illustrated below.

Numbering System:



CAT#	DESCRIPTION	*QUANTITY	BZ#
F1062	Biphenyl	5g	
2800G	2-Chlorobiphenyl	50mg	1
2801G	3-Chlorobiphenyl	10mg	2
F2164	4-Chlorobiphenyl	50mg	3
3620G	2.2'-Dichlorobiphenyl	25mg	4
3621G **	2.3-Dichlorobiphenyl	25mg	5
9000G	2,3'-Dichlorobiphenyl	5mg	6
3622G	2.4-Dichlorobiphenyl	25mg	7
3623G	2.4'-Dichlorobiphenyl	25mg	8
3624G	2.5-Dichlorobiphenyl	50mg	9
3625G	2.6-Dichlorobiphenyl	25mg	10
3626G	3.3'-Dichlorobiphenyl	50mg	11
3627G	3.4-Dichlorobiphenyl	50mg	12
9001G	3,4'-Dichlorobiphenyl	5mg	13
3628G	3.5-Dichlorobiphenyl	50mg	14
F2174 +	4,4'-Dichlorobiphenyl	10mg	15
9002G	2,2',3-Trichlorobiphenyl	5mg	16
8230G	2.2'.5-Trichlorobiphenyl	25mg	18
9003G	2,2',6-Trichlorobiphenyl	5mg	19
9004G	2,3,3'-Trichlorobiphenyl	5mg	20
8231G	2.3.4-Trichlorobiphenyl	25mg	21
9005G	2,3,4'-Trichlorobiphenyl	5mg	22
8234G	2.3.6-Trichlorobiphenyl	10mg	24
9006G	2,3',4-Trichlorobiphenyl	5mg	25
8233G	2.3'.5-Trichlorobiphenyl	25mg	26
9008G	2,3',6-Trichlorobiphenyl	5mg	27
8235G	2.4.4'-Trichlorobiphenyl	10mg	28
8236G	2.4.5-Trichlorobiphenyl	50mg	29
8238G	2.4.6-Trichlorobiphenyl	50mg	30
8237G	2.4'.5-Trichlorobiphenyl	25mg	31
8232G	2'.3.4-Trichlorobiphenyl	10mg	33
9007G	2',3,5-Trichlorobiphenyl	5mg	34
9009G	3,3',4-Trichlorobiphenyl	5mg	35
9010G	3,3',5-Trichlorobiphenyl	5mg	36
9011G	3,4,4'-Trichlorobiphenyl	5mg	37
9012G	3,4,5-Trichlorobiphenyl	5mg	38
9013G	3,4',5-Trichlorobiphenyl	5mg	39
7820G	2.2'.3.3'-Tetrachlorobiphenyl	50mg	40
9014G	2,2',3,4'-Tetrachlorobiphenyl	5mg	42
7821G	2.2'.3.5'-Tetrachlorobiphenyl	25mg	44
7822G	2.2'.4.4'-Tetrachlorobiphenyl	50mg	47
9015G	2,2',4,5-Tetrachlorobiphenyl	5mg	48
7823G	2.2'.4.5'-Tetrachlorobiphenyl	50mg	49
7824G	2.2'.4.6-Tetrachlorobiphenyl	10mg	50
7825G	2.2'.5.5'-Tetrachlorobiphenyl	10mg	52
7826G	2.2'.5.6'-Tetrachlorobiphenyl	25mg	53
7827G	2.2'.6.6'-Tetrachlorobiphenyl	50mg	54
9016G	2,3,3',4-Tetrachlorobiphenyl	5mg	55
9017G	2,3,3',5'-Tetrachlorobiphenyl	5mg	58
9018G	2,3,4,4'-Tetrachlorobiphenyl	5mg	60
7829G	2.3.4.5-Tetrachlorobiphenyl	50mg	61
9052G	2.3.4.6-Tetrachlorobiphenyl	50mg	62
7833G	2.3.5.6-Tetrachlorobiphenyl	25mg	65
7828G	2.3'.4.4'-Tetrachlorobiphenyl	20mg	66
7831G	2.3'.4.6-Tetrachlorobiphenyl	10mg	69
7830G	2.3'.4'.5-Tetrachlorobiphenyl	10mg	70
7832G	2.3'.5.5'-Tetrachlorobiphenyl	25mg	72
9019G	2,4,4',5-Tetrachlorobiphenyl	5mg	74
7834G	2.4.4'.6-Tetrachlorobiphenyl	10mg	75
7835G	3.3'.4.4'-Tetrachlorobiphenyl	25mg	77
9020G	3,3',4,5-Tetrachlorobiphenyl	5mg	78
9021G	3,3',4,5'-Tetrachlorobiphenyl	5mg	79
9022G	3,3',5,5'-Tetrachlorobiphenyl	5mg	80
9023G	3,4,4',5-Tetrachlorobiphenyl	5mg	81
9024G	2,2',3,3',4-Pentachlorobiphenyl	5mg	82
9025G	2,2',3,4,5-Pentachlorobiphenyl	10mg	86
6785G	2.2'.3.4.5'-Pentachlorobiphenyl	10mg	87
6787G	2.2'.3.4.6-Pentachlorobiphenyl	5mg	88
6788G	2.2'.3.5.6-Pentachlorobiphenyl	5mg	93
9026G	2,2',3,5',6-Pentachlorobiphenyl	5mg	95
6786G	2.2'.3'.4.5-Pentachlorobiphenyl	10mg	97
9027G	2,2',3',4,6-Pentachlorobiphenyl	5mg	98
9053G	2,2',4,4',5-Pentachlorobiphenyl	5mg	99
6791G	2.2'.4.4'.6-Pentachlorobiphenyl	5mg	100
6789G	2.2'.4.5.5'-Pentachlorobiphenyl	10mg	101
9054G	2.2'.4.5.6'-Pentachlorobiphenyl	50mg	102
6790G	2.2'.4.5'.6-Pentachlorobiphenyl	10mg	103
6792G	2.2'.4.6.6'-Pentachlorobiphenyl	5mg	104
9028G	2,3,3',4,4'-Pentachlorobiphenyl	5mg	105
9055G	2,3,3',4,5-Pentachlorobiphenyl	5mg	106
9029G	2,3,3',4,5'-Pentachlorobiphenyl	5mg	108
9056G	2,3,3',4,6-Pentachlorobiphenyl	5mg	109
9030G	2,3,3',4',6-Pentachlorobiphenyl	5mg	110
6793G	2.3.3'.5.6-Pentachlorobiphenyl	5mg	112
9031G	2,3,4,4',5-Pentachlorobiphenyl	5mg	114
6794G	2.3.4.4'.6-Pentachlorobiphenyl	5mg	115
6795G	2.3.4.5.6-Pentachlorobiphenyl	10mg	116
9057G	2.3.4'.5.6-Pentachlorobiphenyl	5mg	117
9032G	2,3',4,4',5-Pentachlorobiphenyl	5mg	118
6796G	2.3'.4.4'.6-Pentachlorobiphenyl	5mg	119
6797G	2.3'.4.5'.6-Pentachlorobiphenyl	5mg	121
9033G	2',3,3',4,5-Pentachlorobiphenyl	5mg	122
9058G	2'.3.4.4'.5-Pentachlorobiphenyl	5mg	123
9034G	2',3,4,5,5'-Pentachlorobiphenyl	5mg	124
9035G	3,3',4,4',5-Pentachlorobiphenyl	5mg	126
9036G	3,3',4,5,5'-Pentachlorobiphenyl	5mg	127
5010G	2.2'.3.3'.4.4'-Hexachlorobiphenyl	20mg	128
5011G	2.2'.3.3'.4.5-Hexachlorobiphenyl	5mg	129
9059G	2.2'.3.3'.4.6-Hexachlorobiphenyl	5mg	131
9060G	2.2'.3.3'.4.6'-Hexachlorobiphenyl	5mg	132
9037G	2,2',3,3',5,5'-Hexachlorobiphenyl	5mg	133
9061G	2.2'.3.3'.5.6-Hexachlorobiphenyl	5mg	134
5012G	2.2'.3.3'.6.6'-Hexachlorobiphenyl	20mg	136
5013G	2.2'.3.4.4'.5-Hexachlorobiphenyl	5mg	137
5014G	2.2'.3.4.4'.5'-Hexachlorobiphenyl	5mg	138
5018G	2.2'.3.4.4'.6-Hexachlorobiphenyl	5mg	139
9062G	2.2'.3.4.4'.6'-Hexachlorobiphenyl	5mg	140
5015G	2.2'.3.4.5.5'-Hexachlorobiphenyl	5mg	141
9063G	2.2'.3.4.5.6-Hexachlorobiphenyl	5mg	142
5016G	2.2'.3.4.5.6'-Hexachlorobiphenyl	5mg	143
9064G	2.2'.3.4.5'.6-Hexachlorobiphenyl	5mg	144
9065G	2.2'.3.4.6.6'-Hexachlorobiphenyl	5mg	145
9066G	2.2'.3.4'.5.6-Hexachlorobiphenyl	5mg	147
9067G	2.2'.3.4'.5'.6-Hexachlorobiphenyl	5mg	149
5017G	2.2'.3.5.5'.6-Hexachlorobiphenyl	5mg	151
9068G	2.2'.3.5.6.6'-Hexachlorobiphenyl	5mg	152
5019G	2.2'.4.4'.5.5'-Hexachlorobiphenyl	10mg	153
5020G	2.2'.4.4'.5.6'-Hexachlorobiphenyl	5mg	154
5021G	2.2'.4.4'.6.6'-Hexachlorobiphenyl	50mg	155
5022G	2.3.3'.4.4'.5-Hexachlorobiphenyl	5mg	156
9069G	2.3.3'.4.4'.5'-Hexachlorobiphenyl	5mg	157
9038G	2,3,3',4,4',6-Hexachlorobiphenyl	5mg	158
9039G	2,3,3',4,5,5'-Hexachlorobiphenyl	5mg	159
9070G	2.3.3'.4.5.6-Hexachlorobiphenyl	5mg	160
9071G	2.3.3'.4.5'.6-Hexachlorobiphenyl	5mg	161
9072G	2,3,3',4',5,6-Hexachlorobiphenyl	5mg	163
9073G	2,3,3',5,5',6-Hexachlorobiphenyl	5mg	165
9040G	2,3,4,4',5,6-Hexachlorobiphenyl	5mg	166
9041G	2,3',4,4',5,5'-Hexachlorobiphenyl	10mg	167
9074G	2,3',4,4',5',6-Hexachlorobiphenyl	5mg	168
9042G	3,3',4,4',5,5'-Hexachlorobiphenyl	5mg	169
9043G	2,2',3,3',4,4',5-Heptachlorobiphenyl	5mg	170
5000G	2.2'.3.3'.4.4'.6-Heptachlorobiphenyl	5mg	171
9075G	2,2',3,3',4,5,6-Heptachlorobiphenyl	5mg	173
9044G	2,2',3,4,4',5,5'-Heptachlorobiphenyl	5mg	180
5003G	2.2'.3.4.4'.5.6-Heptachlorobiphenyl	5mg	181
9076G	2,2',3,4,4',5,6'-Heptachlorobiphenyl	5mg	182
5001G	2.2'.3.4.4'.5'.6-Heptachlorobiphenyl	5mg	183
9077G	2,2',3,4,4',6,6'-Heptachlorobiphenyl	5mg	184
5002G	2.2'.3.4.5.5'.6-Heptachlorobiphenyl	5mg	185
9045G	2,2',3,4,5,6,6'-Heptachlorobiphenyl	5mg	186
9046G	2,2',3,4',5,5',6-Heptachlorobiphenyl	5mg	187
9047G	2,2',3,4',5,6,6'-Heptachlorobiphenyl	5mg	188
9048G	2,3,3',4,4',5,5'-Heptachlorobiphenyl	5mg	189
9049G	2,3,3',4,4',5,6-Heptachlorobiphenyl	5mg	190

CAT#	DESCRIPTION	*QUANTITY	BZ#
9078G	2,3,3',4,4',5',6-Heptachlorobiphenyl	5mg	191
9079G	2,3,3',4,5,5',6-Heptachlorobiphenyl	5mg	192
9080G	2,3,3',4',5,5',6-Heptachlorobiphenyl	5mg	193
6680G	2.2'.3.3'.4.4'.5.5'-Octachlorobiphenyl	5mg	194
6681G	2.2'.3.3'.4.4'.5.6-Octachlorobiphenyl	5mg	195
9081G	2.2'.3.3'.4.4'.5.6'-Octachlorobiphenyl	5mg	196
6682G	2.2'.3.3'.4.5.5'.6-Octachlorobiphenyl	5mg	198
9082G	2,2',3,3',4,5,5',6'-Octachlorobiphenyl	5mg	199
9050G	2,2',3,3',4,5,6,6'-Octachlorobiphenyl	5mg	200
6683G	2.2'.3.3'.4.5'.6.6'-Octachlorobiphenyl	5mg	201
6684G	2.2'.3.3'.5.5'.6.6'-Octachlorobiphenyl	5mg	202
6685G	2.2'.3.4.4'.5.6.6'-Octachlorobiphenyl	5mg	204
9051G	2,3,3',4,4',5,5',6-Octachlorobiphenyl	5mg	205
6700G	2.2'.3.3'.4.4'.5.5'.6-Nonachlorobiphenyl	5mg	206
6701G	2.2'.3.3'.4.4'.5.6.6'-Nonachlorobiphenyl	5mg	207
6702G	2.2'.3.3'.4.5.5'.6.6'-Nonachlorobiphenyl	5mg	208
F2170 +	Decachlorobiphenyl	10mg	209

HYDROXYLATED BIPHENYLS AND CHLOROBIPHENYLS

PCB Metabolites & Hydroxylated Chlorobiphenyls, 95-99% Pure

CAT#	DESCRIPTION	QUANTITY
2803G	2-Chloro-4-biphenylol	5mg
2804G	3-Chloro-2-biphenylol	10mg
2805G	3-Chloro-4-biphenylol	10mg
2806G	4'-Chloro-4-biphenylol	10mg
2807G	5-Chloro-2-biphenylol	10mg
2808G	2-Chloro-5-biphenylol	10mg
3640G	2'.5'-Dichloro-2-biphenylol	10mg
3641G	2'.5'-Dichloro-4-biphenylol	10mg
3642G	2'.5'-Dichloro-3-biphenylol	10mg
3643G	3.5-Dichloro-2-biphenylol	10mg
3645G	4.4'-Dichloro-3-biphenylol	10mg
3635G	4.4'-Dichloro-3.3'-biphenyldiol	5mg
8240G	2.2'.5'-Trichloro-4-biphenylol	10mg
8241G	2'.3.5'-Trichloro-2-biphenylol	10mg
8242G	2'.4'.6'-Trichloro-4-biphenylol	10mg
8243G	2'.5.5'-Trichloro-2-biphenylol	10mg
8244G	3.4'.5-Trichloro-4-biphenylol	5mg
7840G	2'.3'.4'-5'-Tetrachloro-4-biphenylol	10mg
7841G	2'.3'.4'.5'-Tetrachloro-3-biphenylol	10mg
7839G	3.3'.5.5'-Tetrachloro-4.4'-biphenyldiol	10mg
6800G	2'.3'.4'.5.5'-Pentachloro-2-biphenylol	5mg

CHLORINATED DIBENZO-p-DIOXINS & DIBENZOFURANS, 95-99% PURE

CAT#	DESCRIPTION	QUANTITY
3505G	Dibenzo-p-dioxin	25mg
2860G	1-Chlorodibenzo-p-dioxin	25mg
2861G	2-Chlorodibenzo-p-dioxin	25mg
3655G	2.7-Dichlorodibenzo-p-dioxin	5mg
8225G	1.2.4-Trichlorodibenzo-p-dioxin	5mg
7860G	1.2.3.4-Tetrachlorodibenzo-p-dioxin	25mg
F114S +	2,3,7,8-Tetrachloro-p-dioxin	5mL
6690G	Octachlorodibenzo-p-dioxin	50mg
F707	Dibenzofuran	2g
3650G	2.8-Dichlorodibenzofuran	10mg
6695G	Octachlorodibenzofuran	50mg

NOTE: *All of the above chemicals are available as solutions.*
+ F114S is only available in solution at 10ug/mL in Toluene.

HYDROXYLATED BIPHENYLS 95-99% Pure

CAT#	DESCRIPTION	QUANTITY
F2225	2-Biphenylol	1g
2169G	3-Biphenylol	100mg
O-880	4-Biphenylol	5g
2160G	2.2'-Biphenyldiol	100mg
F2166	2.5'-Biphenyldiol	100mg
2161G	3.3'-Biphenyldiol	100mg
2164G	3.4-Biphenyldiol	100mg
F2165	4.4'-Biphenyldiol	100mg

SPECIAL PCB MIXTURE

8235G	2.4.4'-Trichlorobiphenyl
7825G	2.2'.5.5'-Tetrachlorobiphenyl
6789G	2.2'.4.5.5'-Pentachlorobiphenyl
9032G	2,3',4,4',5-Pentachlorobiphenyl
5014G	2.2'.3.4.4'.5'-Hexachlorobiphenyl
5019G	2.2'.4.4'.5.5'-Hexachlorobiphenyl
9044G	2,2',3,4,4',5,5'-Heptachlorobiphenyl

100ug/mL in Isooctane - (7 components)

CRPCB-1RPM **5x1mL Ampules**
CRPCB-1JM **1mL Ampule**

BROMINATED BIPHENYL ISOMERS, 99% PURE

CAT#	DESCRIPTION	QUANTITY
2320G	2-Bromobiphenyl	50mg
2321G	3-Bromobiphenyl	50mg
2322G	4-Bromobiphenyl	50mg
3542G	2.2'-Dibromobiphenyl	50mg
3543G	2.4-Dibromobiphenyl	15mg
3544G	2.5-Dibromobiphenyl	15mg
3540G	2.6-Dibromobiphenyl	10mg
F2172 +	4,4'-Dibromobiphenyl	500mg
8162G	2.2'.5-Tribromobiphenyl	10mg
8163G	2.3'.5-Tribromobiphenyl	10mg
8165G	2.4.5-Tribromobiphenyl	10mg
8164G	2.4'.5-Tribromobiphenyl	10mg
8166G	3.4.5-Tribromobiphenyl	10mg
8160G	2.4.6-Tribromobiphenyl	15mg
7770G	2.2'.4.5'-Tetrabromobiphenyl	20mg
7771G	2.2'.5.5'-Tetrabromobiphenyl	20mg
7773G	2.2'.5'.6-Tetrabromobiphenyl	20mg
7772G	3.3'.5.5'-Tetrabromobiphenyl	20mg
6752G	2.2'.4.5.5'-Pentabromobiphenyl	5mg
6750G	2.2'.4.5'.6-Pentabromobiphenyl	10mg
5008G ***	2.2'.4.4'.5.5'-Hexabromobiphenyl	5mg
5004G ***	3.3'.4.4'.5.5'-Hexabromobiphenyl	5mg
6751G	2.2'.4.4'.6.6'-Hexabromobiphenyl	5mg
O-2027++	Decabromobiphenyl	500mg

NOTE: *The above chemicals are also available at 100ug/mL in Hexane(2mL Ampule).*
+ Please add a suffix of "AS" to designate a solution for this item only.
++ Minimum Purity 98%.
**** Minimum Purity 95%.*

AROCHLORS IN PCB FREE TRANSFORMER OIL

F107BS	5mL	Arochlor 1016	100ug/mL Transformer Oil
F108BS	5mL	Arochlor 1221	100ug/mL Transformer Oil
F109BS	5mL	Arochlor 1242	100ug/mL Transformer Oil
F110BS	5mL	Arochlor 1248	100ug/mL Transformer Oil
F111BS	5mL	Arochlor 1254	100ug/mL Transformer Oil
F112CS	5mL	Arochlor 1260	100ug/mL Transformer Oil
F113BS	5mL	Arochlor 1232	100ug/mL Transformer Oil
F293AS	5mL	Arochlor 1262	100ug/mL Transformer Oil
F295AS	5mL	Arochlor 1268	100ug/mL Transformer Oil

PCB FREE TRANSFORMER OIL STANDARD

F2442	5g	Transformer Oil

PCB MIXTURE

See page 134 for complete analyte listing.

100ug/mL in Acetone - (8 components)

PCB525-1M **5mL Ampule**
PCB525-1JM **1mL Ampule**

Polynuclear Aromatics

F1	Acenaphthene	1g
F77	Acenaphthylene	100mg
F911	2-Acetamidofluorene	100mg
O-2348	b-Acetamidonaphthalene	100mg
F951	Adamantane	1g
O-2373	1-Aminoanthracene	100mg
O-2374	2-Aminoanthracene	100mg
2357K	1-Aminoanthraquinone	10g
F2087	2-Aminoanthraquinone	1g
O-2377	6-Aminochrysene	50mg
O-2378	2-Aminofluorene	1g
O-2379	1-Amino-4-nitronaphthalene	100mg
O-2380	1-Amino-5.6.7.8-tetrahydro-naphthalene	100mg
F78	Anthracene	1g
F1000	Azulene	10mg
F72	1.2-Benzanthracene	100mg
F74	Benzo(b)fluoranthene	100mg
F952	Benzo(j)fluoranthene	50mg
F75	Benzo(k)fluoranthene	100mg
F1001	1.2-Benzofluorene	10mg
F1002	2.3-Benzofluorene	10mg
F79	1.12-Benzoperylene	10mg
F73	Benzo(a)pyrene	10mg
F1003	Benzo(e)pyrene	10mg
F1061	Bibenzyl	500mg
F1004	1.1'-Binaphthyl	100mg
F1062	Biphenyl	5g
F1005	Biphenylene	10mg
O-2391	1.8-Bis(dimethylamino)-naphthalene	100mg
O-2349	1-(2-Bromoethyl)naphthalene	1g
O-2350	1-Bromo-2-methylnaphthalene	1g
O-2351	1-Bromonaphthalene	10g
F1006	2-tert-Butylanthracene	100mg
O-2352	1-(Chloromethyl)naphthalene	10g
F76	Chrysene	100mg
F1007	Coronene	10mg
O-2353	1-Cyanonaphthalene	1g
O-2354	9-Cyanophenanthrene	10mg
F1008	Decacyclene	1g
O-2381	2,7-Diacetamidofluorene	100mg
O-2382	2.6-Diaminoanthraquinone	5g
O-2384	2,7-Diaminofluorene	50mg
O-2386	1,5-Diaminonaphthalene	1g
O-2387	1.8-Diaminonaphthalene	10g
O-2388	2.3-Diaminonaphthalene	100mg
O-2389	9,10-Diaminophenanthrene	100mg
F1009	1.2:3.4-Dibenzanthracene	10mg
F82	1.2:5.6-Dibenzanthracene	10mg
F1010	1.2:4.5-Dibenzpyrene	10mg
F1011	1.2:7.8-Dibenzpyrene	10mg
O-2372	1.2:6.7-Dibenzpyrene	10mg
O-2355	9,10-Dibenzylanthracene	10mg
O-2356	9,10-Dibromoanthracene	1g
O-2358	2.6-Di-tert-butylnaphthalene	100mg
F1012	9,10-Dihydroanthracene	1g
F1013	9,10-Dihydrophenanthrene	1g
F1014	1.2-Dihydro-4-phenylnaphthalene	100mg
O-2359	1,2-Dihydroxynaphthalene	25mg
O-2360	1.3-Dihydroxynaphthalene	100mg
O-2361	1,6-Dihydroxynaphthalene	1g
O-2362	1.7-Dihydroxynaphthalene	1g
O-2363	2,3-Dihydroxynaphthalene	1g
O-2364	2.6-Dihydroxynaphthalene	500mg
O-2365	2.7-Dihydroxynaphthalene	1g
F1015	9,10-Dimethylanthracene	100mg
F918	7.12-Dimethylbenz(a)anthracene	100mg
F1016	2.2'-Dimethyl biphenyl	10mg
F1017	3.3'-Dimethyl biphenyl	100mg
F1018	4.4'-Dimethyl biphenyl	100mg
F1022	1.2-Dimethylnaphthalene	100mg
F1019	1.3-Dimethylnaphthalene	100mg
F1020	1.4-Dimethylnaphthalene	100mg
F1021	1.5-Dimethylnaphthalene	10mg
F1025	1.8-Dimethyl naphthalene	100mg
F1023	2.3-Dimethylnaphthalene	1g
F1024	2.6-Dimethylnaphthalene	100mg
F1026	2.7-Dimethylnaphthalene	100mg
F1027	2.2'-Dinaphthyl	100mg
F1028	9,10 -Diphenyl anthracene	100mg
F1063	Durene	5g
F1029	1-Ethyl naphthalene	100mg
F1030	2-Ethyl naphthalene	100mg
F39	Fluoranthene	1g
F80	Fluorene	1g
F1031	Guaiazulene	1g
O-2103	Guaiene	1g
F1032	1.2.3.6.7.8-Hexahydropyrene	100mg
F1033	Indan	1g
F1034	Indene	1g
F83	Indeno(1.2.3-C.D)pyrene	10mg
O-2366	1-Iodonaphthalene	1g
O-2367	9-Isothiocyanatoacridine	100mg
F1035	2-Methylanthracene	100mg
F1036	9-Methylanthracene	100mg
F1037	2-Methyl biphenyl	100mg
F1038	3-Methyl biphenyl	100mg
F1039	4-Methyl biphenyl	100mg
F924	3-Methyl cholanthrene	10mg
F1040	1-Methyl fluorene	100mg
F2469	1-Methylindene	10mg
F1041	3-Methyl indene	10mg
F1066	1-Methylnaphthalene	2g
F709	2-Methylnaphthalene	2g
F1042	1-Methylphenanthrene	100mg
F2470	2-Methyl phenanthrene	50mg
F1043	Naphthacene	50mg
F55	Naphthalene	5g
F928	a-Naphthylamine	100mg
F927	b-Naphthylamine	100mg
F1046	Pentacene	10mg
F1044	Perhydrofluorene	1g
F1047	Perylene	100mg
F81	Phenanthrene	1g
F1048	9-Phenylanthracene	100mg
F1049	1-Phenylnaphthalene	100mg
O-2368	2-Phenylnaphthalene	25mg
O-2393	N-Phenyl-1-naphthylamine	5g
O-2394	N-Phenyl-2-naphthylamine	5g
F84	Pyrene	1g
O-2370	Pyrrole	5g
F1050	p-Quater phenyl	100mg
F1051	m-Quinquephenyl	10mg
F1052	Retene	100mg
F1053	Rubrene	10mg
F1054	o-Terphenyl	500mg
F1055	m-Terphenyl	1g
F1064	p-Terphenyl	500mg
F1065	1,2,3,4-Tetrahydronaphthalene	5g
F1056	1.3.6.8-Tetraphenylpyrene	100mg
F1057	2.3.5-Trimethylnaphthalene	10mg
F1058	Triphenylene	100mg
F1059	Triptycene	100mg
F1060	Truxene	1g
O-2369	2-Vinylnaphthalene	10mg

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Chem Service, in this Environmental Catalog, provides only an abridged offering of the high purity inorganic solution standards as well as high purity inorganic metal, salt and oxide standards available. We are including a short selection from the extensive listing of available standards following a representative table of contents compendium. If you want the complete 65 page free Chem Service High Purity Inorganic Analytical Standards Catalog, please contact our office.

These high purity single and multielement standards produced by High Purity Standards are of the same high quality as those produced at NIST. Accuracy for single element solutions is certified to be within 0.3% and for the multielement solutions within 0.5%.

We welcome requests for multielement special mixtures designed by our customers. Call us today to discuss your special mix needs. All the standards are certified accurate for one year from the day of shipment. A Certificate of Analysis and a Material Safety Data Sheet are included with each standard.

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CERTIFICATE OF ANALYSIS

HIGH-PURITY METALS, SALTS, & OXIDES

Note: Items marked in orange are included in this catalog.

Order Placement

Ordering High Purity standards from Chem Service is now easier and faster! Complete the order form on page 6. Keep additional copies of the form on hand for future orders. There are now four methods available for ordering:

By Fax (24 hours)	1-610-692-8729
By Telephone	1-610-692-3026 or 1-800-452-9994
By Mail	Chem Service, Inc
	PO Box 599
	West Chester, PA 19381-0599
By INTERNET	http://www.chemservice.com

Pricing and Terms of Sale

Prices are quoted FOB Charleston, SC, and are subject to change without notice. Invoices are payable Net 30 Days in US currency. We also accept payment by **VISA**, **MASTERCARD** and **AMERICAN EXPRESS**. All orders must be authorized with a purchase order number. Any confirming paperwork MUST BE marked "confirming" to avoid duplication. HPS cannot assume responsibility for duplication as a result of improperly marked paperwork, and will assess a restocking fee to be returned.

Return Policy

We will accept any unopened catalog item back for any reason within 30 days of purchase and you will receive full credit. Any items returned after 30 days, will assess a restocking fee of 20% per item returned. Any catalog item or custom mix can be returned for replacement if the item is found to be erroneous. ALL returns must be authorized. Please call 1-610-692-3026 to receive a return authorization number (RA#).

Shipping

Orders for catalog items are generally shipped within 24 hours of receiving the order. Custom blends are shipped within three days. Our standard method of shipment is UPS ground service. Expedited delivery services are available. Please specify your choice on the order form. Shipping charges are prepaid and added to the invoice. Any additional charges incurred by hazardous shipping regulations and COD requests will be paid by the customer.

Laboratory Use

High Purity Chem Service products are intended for laboratory use only. They are not intended for medical, food, drug, or household use. All products should be handled and used by trained professional personnel only. The responsibility for the safe handling and use of these products rests solely with the buyer and/or user.

Certificate of Analysis

All High Purity Chem Service single-element and multielement standard solutions are certified against the National Institute of Standards and Technology (NIST), Office of Standard Reference Materials (OSRM) 3100 Series, Spectrometric Standard Solutions. A Certificate of Analysis (C of A) is included with each standard. All standard solutions are certified accurate for a period of one year (unless otherwise stated in C of A) from the date of shipment.

Preparation & Certification

At HPS we use only those methods developed at NIST for the preparation and certification of OSRM Spectrometric Standard Solutions, and use only the highest-purity metals, salts, or oxides to prepare these solutions. For preparation of alkali, alkaline earth, or rare earth metals, we use the metal, salt, or oxide. For this material, the stoichiometry of each salt or oxide is first checked. The purity of each material is checked by optical emission spectrometry. If any impurities are found, atomic absorption (AAS), inductive coupled plasma (ICP) or inductive coupled plasma mass spectrometry (ICP-MS) is used to determine the exact concentration of the impurity. Only after this rigid testing is the material declared suitable for the production of HPS standard solutions.

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	Aluminum	Al metal	99.999%	2% HNO_3			
X10001-2				2% HCl			
X10002-2	Antimony	Sb metal	99.999%	20% HCl			
X10002-3				5% HNO_3 + 0.1% HF			
X10002-6		Sb metal as b^{+3}		20% HCl			
X10002-7		Sb metal as b^{+5}		2% KOH			
X10002-8		Sb metal		5% Tartaric Acid			
X10003-1	Arsenic	As metal	99.999%	2% HNO_3			
X10003-2		As metal		2% HCl			
X10003-6		As_2O_3 as As^{+3}		2% HCl			
X10003-7		As_2O_3 as As^{+5}		2% NaOH			
X10004-1	Barium	$BaCO_3$	99.99%	2% HNO_3			
X10004-2				2% HCl			
X10005-1	Beryllium	Be acetate	99.99+%	2% HNO_3			
X10005-2				2% HCl			
X10006-1	Bismuth	Bi metal	99.999%	2% HNO_3			
X10006-2				2% HCl			
X10007-4	Boron	H_3BO_3	99.99%	H_2O			
X10008-1	Cadmium	Cd metal	99.999%	2% HNO_3			
X10008-2				2% HCl			
X10009-1	Calcium	$CaCO_3$	99.997%	2% HNO_3			
X10009-2				2% HCl			
X100071-4	Carbon	$Na_2C_2O_4$	99.9+%	H_2O			
X100010-1	Cerium	CeO_2	99.99+%	2% HNO_3			
X100010-2				2% HCl			
X100011-1	Cesium	Cs_2CO_3	99.99+%	1% HNO_3			
X100011-2				1% HCl			
X100012-1	Chromium	Cr metal	99.999%	2% HNO_3			
X100012-2		Cr metal	99.999%	2% HCl			
X100012-6		Cr metal as Cr^{+3}	99.999%	2% HCl			
X100012-7		$K_2Cr_2O_7$ as Cr^{+6}	99.998%	H_2O			
X100013-1	Cobalt	Co metal	99.998%	2% HNO_3			
X100013-2				2% HCl			
X100014-1	Copper	Cu metal	99.999%	2% HNO_3			
X100014-2				2% HCl			
X100015-1	Dysprosium	Dy_2O_3	99.99%	2% HNO_3			
X100015-2				2% HCl			
X100016-1	Erbium	Er_2O_3	99.99%	2% HNO_3			
X100016-2				2% HCl			
X100017-1	Europium	Eu_2O_3	99.99%	2% HNO_3			
X100017-2				2% HCl			
X100018-1	Gadolinium	Gd_2O_3	99.99%	2% HNO_3			
X100018-2				2% HCl			
X100019-1	Gallium	Ga metal	99.999%	2% HNO_3			
X100019-2				2% HCl			
X100020-1	Germanium	$(NH_4)_2GeF_5$	99.99%	1% HNO_3			
X100020-5		Ge metal	99.999%	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	Holmium	Ho_2O_3	99.99%	2% HNO_3			
X100023-2				2% HCl			
X100024-1	Indium	In metal	99.999%	2% HNO_3			
X100024-2				2% HCl			
X100025-2	Iridium	$(NH_4)_3IrCl_6$	99.998%	10% HCl			
X100026-1	Iron	Fe metal	99.999%	2% HNO_3			
X100026-2				2% HCl			
X100026-6		as Fe^{+2}		2% HCl			
X100026-7		as Fe^{+3}		2% HNO_3			
X100027-1	Lanthanum	La_2O_3	99.99%	2% HNO_3			
X100027-2				2% HCl			
X100028-1	Lead	Pb metal	99.995%	2% HNO_3			
X100028-2				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
X100029-1	Lithium	Li_2CO_3	99.999%	1% HNO_3			
X100029-2		LiCl	99.99%	1% HCl			
X100029-6I		$^6Li_2CO_3$	95.5%	1% HNO_3			
X100030-1	Lutetium	Lu_2O_3	99.99%	2% HNO_3			
X100030-2				2% HCl			
X100031-1	Magnesium	Mg metal	99.99%	2% HNO_3			
X100031-2				2% HCl			
X100032-1	Manganese	Mn metal	99.99%	2% HNO_3			
X100032-2				2% HCl			
X100033-1	Mercury	Hg metal	99.998%	2% HNO_3			
X100033-1D		Diphenylmercury	97%	2% HNO_3			
X100034-2	Molybdenum	Mo metal	99.999%	2% HCl			
X100034-3				2% HNO_3 + 0.1% HF			
X100034-4		$(NH_4)MoO_4$		H_2O			
X100035-1	Neodymium	Nd_2O_3	99.99%	2% HNO_3			
X100035-2				2% HCl			
X100036-1	Nickel	Ni metal	99.999%	2% HNO_3			
X100036-2				2% HCl			
X100037-3	Niobium	Nb metal	99.99%	2% HNO_3 + 0.5% HF			
X100070-2	Osmium	$(NH_4)_2OsCl_6$	99.996%	10% HCl			
X100038-1	Palladium	Pd metal	99.99%	10% HNO_3			
X100038-2				5% HCl			
X100039-1	Phosphorus	$NH_4H_2PO_4$	99.99+%	0.05% HNO_3			
X100040-2	Platinum	Pt metal	99.99%	5% HCl			
X100041-1	Potassium	KNO_3	99.999%	1% HNO_3			
X100041-2		KCl	99.99%	1% HCl			
X100042-1	Praseodymium	Pr_6O_{11}	99.99%	2% HNO_3			
X100042-2				2% HCl			
X100043-1	Rhenium	Re metal	99.99%	2% HNO_3			
X100043-2				2% HCl			
X100044-2	Rhodium	$(NH_4)_3RhCl_6$	99.99%	10% HCl			
X100045-1	Rubidium	Rb_2CO_3	99.975%	1% HNO_3			
X100045-2				1% HCl			
X100046-2	Ruthenium	$(NH_4)_2RuCl_6$	99.99%	10% HCl			
X100047-1	Samarium	Sm_2O_3	99.99%	2% HNO_3			
X100047-2				2% HCl			
X100048-1	Scandium	Sc_2O_3	99.99%	2% HNO_3			
X100048-2				2% HCl			
X100049-1	Selenium	Se metal	99.99%	2% HNO_3			
X100049-2				2% HCl			
X100050-4	Silicon	Na_2SiO_3	99.99%	H_2O			
X100050-4F		$(NH_4)_2SiF_6$	99.99%	H_2O			
X100051-1	Silver	Ag metal	99.999%	2% HNO_3			
X100052-1	Sodium	$NaNO_3$	99.99+%	1% HNO_3			
X100052-2		NaCl	99.99+%	1% HCl			
X100053-1	Strontium	$SrCO_3$	99.999%	2% HNO_3			
X100053-2				2% HCl			
X100054-5	Sulfur	H_2SO_4	99.999%	H_2O			
X100055-3	Tantalum	Ta metal	99.99%	2% HNO_3 + 0.5% HF			
X100056-2	Tellurium	Te metal	99.99%	2% HCl			
X100056-3				2% HNO_3 + 0.2% HF			
X100057-1	Terbium	Tb_4O_7	99.99%	2% HNO_3			
X100057-2				2% HCl			
X100058-1	Thallium	Tl metal	99.999%	2% HNO_3			
X100059-1	Thorium	ThO_2	99.99%	2% HNO_3			
X100059-2				2% HCl			
X100060-1	Thulium	Tm_2O_3	99.99%	2% HNO_3			
X100060-2				2% HCl			
X100061-2	Tin	Sn metal	99.998%	20% HCl			
X100061-3				2% HNO_3 + 0.5% HF			
X100062-2	Titanium	Ti metal	99.99%	20% HCl			
X100062-3				2% HNO_3 + 0.1% HF			
X100063-3	Tungsten	W metal	99.99%	2% HNO_3 + 1% HF			
X100064-1	Uranium	U_3O_8	99.968%	2% HNO_3			
X100065-1	Vanadium	NH_4VO_3	99.99%	2% HNO_3			
X100065-2				2% HCl			

Please add to the catalog number -A for 100mL, -B for 250mL and -C for 500mL.

Catalog No.	Element	Source	Purity	Matrix	100 mL	250 mL	500 mL
X100066-1 X100066-2	Ytterbium	Yb_2O_3	99.99%	2% HNO_3 2% HCl			
X100067-1 X100067-2	Yttrium	Y_2O_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_3BO_3	99.99%	H_2O			
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_2CO_3	99.99+%	1% HNO_3 1% HCl			
X10M 12-1 X10M 12-2 X10M 12-7	Chromium	Cr metal Cr metal $K_2Cr_2O_7$ as Cr^{+6}	99.999% 99.999% 99.998%	4% HNO_3 10% HCl H_2O			
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_2O_3	99.99%	4% HNO_3 10% HCl			
X10M 16-1 X10M 16-2	Erbium	Er_2O_3	99.99%	4% HNO_3 10% HCl			
X10M 17-1 X10M 17-2	Europium	Eu_2O_3	99.99%	4% HNO_3 10% HCl			
X10M 18-1 X10M 18-2	Gadolinium	Gd_2O_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_2O_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 X10M 26-2	Iron	Fe metal	99.999%	4% HNO_3 10% HCl
X10M 27-1 X10M 27-2	Lanthanum	La_2O_3	99.99%	4% HNO_3 10% HCl
X10M 28-1	Lead	Pb metal	99.995%	4% HNO_3
X10M 29-1 X10M 29-2	Lithium	Li_2CO_3 LiCl	99.999%	1% HNO_3 1% HCl
X10M 30-1 X10M 30-2	Lutetium	Lu_2O_3	99.99%	4% HNO_3 10% HCl
X10M 31-1 X10M 31-2	Magnesium	Mg metal	99.99%	4% HNO_3 10% HCl
X10M 32-1 X10M 32-2	Manganese	Mn metal	99.99%	4% HNO_3 10% HCl
X10M 33-1	Mercury	Hg metal	99.998%	4% HNO_3
X10M 34-2 X10M 34-3	Molybdenum	Mo metal	99.999%	10% HCl 4% HNO_3 + 2% HF
X10M 35-1 X10M 35-2	Neodymium	Nd_2O_3	99.99%	4% HNO_3 10% HCl
X10M 36-1 X10M 36-2	Nickel	Ni metal	99.999%	4% HNO_3 10% HCl
X10M 37-3	Niobium	Nb metal	99.99%	4% HNO_3 + 1% HF
X10M 38-1 X10M 38-2	Palladium	Pd metal	99.99%	4% HNO_3 10% HCl
X10M 39-1	Phosphorus	$NH_4H_2PO_4$	99.99+%	0.05% HNO_3
X10M 40-2	Platinum	Pt metal	99.99%	10% HCl
X10M 41-1 X10M 41-2	Potassium	KNO_3 KCl	99.999% 99.99%	1% HNO_3 1% HCl
X10M 42-1 X10M 42-2	Praseodymium	Pr_6O_{11}	99.99%	4% HNO_3 10% HCl
X10M 43-1	Rhenium	Re metal	99.99%	4% HNO_3
X10M 45-1 X10M 45-2	Rubidium	$RbNO_3$ RbCl	99.95%	1% HNO_3 1% HCl
X10M 47-1 X10M 47-2	Samarium	Sm_2O_3	99.99%	4% HNO_3 10% HCl
X10M 48-1 X10M 48-2	Scandium	Sc_2O_3	99.99%	4% HNO_3 10% HCl
X10M 49-1 X10M 49-2	Selenium	Se metal	99.99%	5% HNO_3 10% HCl
X10M 50-4 X10M 50-4F	Silicon	Na_2SiO_3 $(NH_4)_2SiF_6$	99.99% 99.98%	H_2O H_2O
X10M 51-1	Silver	Ag metal	99.999%	4% HNO_3
X10M 52-1 X10M 52-2	Sodium	$NaNO_3$ NaCl	99.99+% 99.99+%	1% HNO_3 1% HCl
X10M 53-1 X10M 53-2	Strontium	$SrCO_3$	99.999%	4% HNO_3 10% HCl
X10M 54-5	Sulfur	H_2SO_4	99.999%	H_2O
X10M 55-3	Tantalum	Ta metal	99.99%	5% HNO_3 + 2% HF
X10M 56-2	Tellurium	Te metal	99.99%	40% HCl
X10M 57-1 X10M 57-2	Terbium	Tb_4O_7	99.99%	4% HNO_3 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 X10M 60-2	Thulium	Tm_2O_3	99.99%	4% HNO_3 10% HCl
X10M 61-2 X10M 61-3	Tin	Sn metal	99.998%	60% HCl 5% HNO_3 + 2% HF
X10M 62-2 X10M 62-3	Titanium	Ti metal	99.99%	40% HCl 5% HNO_3 + 2% HF
X10M 63-3	Tungsten	W metal	99.99%	5% HNO_3 + 2% HF
X10M 64-1	Uranium	U_3O_8	99.968%	4% HNO_3
*X5M 65-1	Vanadium	NH_4VO_3	99.99%	5% HNO_3
X10M 66-1 X10M 66-2	Ytterbium	Yb_2O_3	99.99%	4% HNO_3 10% HCl
X10M 67-1 X10M 67-2	Yttrium	Y_2O_3	99.99%	4% HNO_3 10% HCl
X10M 68-1 X10M 68-2	Zinc	Zn metal	99.999%	4% HNO_3 10% HCl
X10M 69-3	Zirconium	Zr metal	99.998%	5% HNO_3 + 2% HF

*Available in concentrations of 5,000ug/mL only.

ICP Multielement Standards - EPA Method 200.7 Calibration Standards

Please add to the catalog number -A for 100mL, -B for 250mL and -C for 500mL.

Catalog No.	Element	Concentration	Element	Concentration	Matrix	Volume	Price
XICP-200.7-6	Al Sb As Ba Be B Cd Ca Cr Co Cu Fe Pb Li Mg	20 µg/mL 20 20 20 20 20 20 20 20 20 20 20 20 20 20	Mn Hg* Mo Ni P K Se Si Ag Na Sr Tl Sn V Zn	20 µg/mL 20 20 20 100 100 20 100 5 20 20 20 20 20 20	2% HNO_3 + Tr HF *Shipped Separately	100 mL 250 mL 500 mL	
XICP-200.7-7	Ba Co Cu	100 µg/mL 100 100	Fe V	X1000 µg/mL 100	2% HNO_3	100 mL 250 mL 500 mL	
XICP-200.7-8	Al Ba Be Cd Ca Co Cr Cu Fe	200 µg/mL 50 50 50 50 50 50 50 300	Mn Mo Ni Sn SiO_2 Ti Tl V	50 µg/mL 50 50 50 50 50 50 50		100 mL 250 mL 500 mL	

ICP Multielement Standards - Quality Control Standards

Catalog No.	Element	Conc.	Element	Conc.	Element	Conc.	Matrix	Volume	Price
XQCS-1	Al As Ba Be B Cd Ca Cr	100 µg/mL 100 100 100 100 100 100 100	Co Fe Li Mg Mn Mo Ni P	100 µg/mL 100 100 100 100 100 100 100	K Se Si S * U V Y Zn	100 µg/mL 100 100 100 100 100 500 100	5% HNO_3 + Tr HF *Shipped Separately	100 mL 250 mL 500 mL	
XQCS-2	Sb Na	100 µg/mL 100	Sn Y	100 µg/mL 500			5% HCl	100 mL 250 mL 500 mL	
XQCS-3	Cu Pb	100 µg/mL 100	Ag Tl	100 µg/mL 100	Y	500 µg/mL	5% HNO_3	100 mL 250 mL 500 mL	
XQCS-7	Al Ba B	100 µg/mL 100 100	K Si	1000 µg/mL 50	Ag Na	100 µg/mL 100	5% HNO_3	100 mL 250 mL 500 mL	
XQCS-7-M	Al Ba B	100 µg/mL 100 100	K Si	1000 µg/mL 100	Ag Na	50 µg/mL 100	5% HNO_3	100 mL 250 mL 500 mL	
XQCS-19	Sb As Be Cd Ca Cr Co	100 µg/mL 100 100 100 100 100 100	Cu Fe Pb Mg Mn Mo	100 µg/mL 100 100 100 100 100	Ni Se Tl Ti V Zn	100 µg/mL 100 100 100 100 100	5% HNO_3 + Tr HF	100 mL 250 mL 500 mL	
XQCS-26	Al Ag As B Ba Be Ca Cd Co	100 µg/mL 100 100 100 100 100 100 100 100	Cr Cu Fe K Mg Mn Mo Na Ni	100 µg/mL 100 100 X1000 100 100 100 100 100	Pb Sb Se Si Ti Tl V Zn	100 µg/mL 100 100 50 100 100 100 100	5% HNO_3 + Tr HF	100 mL 250 mL 500 mL	

Please add to the catalog number -A for 100mL, -B for 250mL and -C for 500mL.

ICP Multielement Standards - Spiking Solutions for Water & Soil Samples

Catalog No.	Matrix	Volume
XICP-SSWS	5% HNO_3 + Tr HF	100 mL 250 mL 500 mL

Al	200 µg/mL	Fe	100 µg/mL
Sb	50	Pb	50
As	200	Mn	50
Ba	200	Ni	50
Be	5	Se	200
Cd	5	Ag	5
Cr	20	Tl	200
Co	50	V	50
Cu	25	Zn	50

Catalog No.	Matrix	Volume
XICP-SSWS-M	5% HNO_3 + Tr HF	100 mL 250 mL 500 mL

Al	200 µg/mL	Fe	100 µg/mL
Sb	50	Pb	2
As	4	Mn	50
Ba	200	Ni	50
Be	5	Se	1
Cd	5	Ag	5
Cr	20	Tl	5
Co	50	V	50
Cu	25	Zn	50

Catalog No.	Matrix	Volume
XAAS-SSWS	5% HNO_3 + Tr HF	100 mL 250 mL 500 mL

Sb	10.0 µg/mL
As	4.0
Cd	0.5
Pb	2.0
Se	1.0
Tl	5.0

Please add to the catalog number -A for 100mL, -B for 250mL and -C for 500mL.

ICP Multielement 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 - Multielement Standards - Secondary Drinking Water Metals

Catalog No.	Matrix	Volume
XDWSS	2% HNO_3 Cu 50 µg/mL Fe 100 Mn 50 Zn 50	100 mL 250 mL 500 mL

ICP Multielement 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)	250 mL 5 x 50 mL	250 mL 5 x 50 mL

ICP Multielement 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	Conc. µg/mL	Elements	Conc. µg/mL	Elements	Conc. µg/mL	Matrix 5% HNO_3 + Tr HF
XICV-I	Al	100	Cu	100	Se	200	
	As	100	Fe	100	Si *	100	**Volume**
	Ba	50	Pb	100	Na *	162	100 mL
	Be	50	Li	100	S *	200	250 mL
	Bi	100	Mg	100	Sr	100	500 mL
	B	100	Mn	50	Tl	100	
	Cd	50	Mo	100	V	50	
	Ca	100	Ni	100	Zn	50	
	Cr	50	P	200			
	Co	50	K	200	*Shipped Separately		
XICV-II	Sb	100			**Matrix**		**Volume**
	Sn	100			15% HCl		100 mL
	Ti	100					250 mL
							500 mL
XICV-III	Au	50			**Matrix**		**Volume**
	Pd	50			5% HCl		100 mL
	Pt	50					250 mL
							500 mL

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

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 ± 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	0.500
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
*The concentration of Mercury cannot be guaranteed for any extended period of time due to the nature of the element.								
Volume	10 mL	10 mL	10 mL	10 mL	10 mL	10 mL	10 mL	10 mL

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	10 mL	10 mL	10 mL	10 mL	10 mL	10 mL

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_4Cl + $NH_4H_2PO_4$	1	15	25
Nitrogen from $NaNO_2$ + $NaNO_3$	1	15	25
Phosphorus from $NH_4H_2PO_4$	1	5	10
Volume	10 mL	10 mL	10 mL

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**
Component:	µg/mL	µg/mL	µg/mL	µg/mL	µg/mL
TOC	1	10	20	30	40
Volume	5 mL	5 mL	5 mL	5 mL	5 mL

Carbon 13, Deuterated

ISOTOPE LABELED COMPOUNDS

Chem Service is proud to announce the addition of over 700 stable isotope labeled compounds to our offering.

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.

FC1S	Acenaphthene ($^{13}C_6$) Solution (100ug/mL in n—Nonane)	1.2mL
FC77S	Acenaphthylene ($^{13}C_6$) Solution (100ug/mL in n—Nonane)	1.2mL
FD77-A	Acenaphthylene (d_8)	0.1g
FD77S	Acenaphthylene (d_8) Solution (200ug/mL in-Isooctane)	1.2mL
O-D2001-A	Acridine (d_9)	0.1g
O-D2001-B	Acridine (d_9)	0.5g
FC3-A	Acrylonitrile ($^{13}C_3$)	0.1g
FD3-1	Acrylonitrile (d_3)	1g
FD3-5	Acrylonitrile (d_3)	5g
FC2072S	Alachlor (ring ^{13}C) Solution (100ug/mL in n—Nonane)	1.2mL
FC89S	Aldrin ® (random-$^{13}C_4$) Solution (100ug/mL in n—Nonane)	1.2mL
FC701-A	Aniline ($^{13}C_6$)	0.1g
FC701-C	Aniline ($^{13}C_6$)	0.25g
FC78S	Anthracene ($^{13}C_6$) Solution (100ug/mL in n-Nonane)-	1.2mL
FC2208S	Atrazine ($^{13}C_3$) Solution (100ug/mL in n-Nonane)-	1.2mL
FD2208S	Atrazine (ethylamine-d5) Solution (100ug/mL in n—Nonane)	1.2mL
FD2208-5	Atrazine (ethylamine-d_5)	5mg
FC72S	Benz[a]anthracene ($^{13}C_6$) Solution (100ug/mL in n—Nonane)	1.2mL
FD72-1	Benz[a]anthracene (d_{12})	1g
FD72-A	Benz[a]anthracene (d_{12})	0.1g
FD72S	1.2-Benzanthracene (d_{12}) Solution (200ug/mL in-Isooctane)	1.2mL
FC4-A	Benzene ($^{13}C_6$)	0.1g
FC4-B	Benzene ($^{13}C_6$)	0.5g
FD4-5	Benzene (d_1)	5g
FC74S	Benzo(b)fluoranthene ($^{13}C_6$) Solution (100ug/mL in-n-Nonane)	1.2mL
FD74S	Benzo(b)fluoranthene (d_{12})Solution (200ug/mL in-Isooctane)	1.2mL
FD74-E	Benzo(b)fluoranthene (d_{12})	0.01g
FC75S	Benzo(k)fluoranthene ($^{13}C_6$) Solution (100ug/mL in-n-Nonane)	1.2mL
FD75S	Benzo(k)fluoranthene (d_{12}) Solution (200ug/mL in-Isooctane)	1.2mL
FD75-E	Benzo(k)fluoranthene (d_{12})	0.01g
FD702-1	Benzoic acid (d_5)	1g
FD702-5	Benzoic acid (d_5)	5g
FC79S	1.12-Benzoperylene ($^{13}C_{12}$) Solution (100ug/mL in-n-Nonane)	1.2mL
FD79S	Benzo[g,h,i]perylene Solution (d_{12}) (200ug/mL in-Isooctane)	1.2mL
FD79-E	Benzo[g,h,i]perylene (d_{12})	0.01g
FD2277S	Benzophenone (d_{10}) Solution (100ug/mL in n-Nonane)-	1.2mL
FD73S	Benzo(a)pyrene (d_{12}) Solution (200ug/mL in-Isooctane)	1.2mL
FD73-E	Benzo(a)pyrene (d_{12})	0.01g
FD73-D	Benzo(a)pyrene (d_{12})	0.05g
FD73-A	Benzo(a)pyrene (d_{12})	0.1g
FD1003S	Benzo(e)pyrene (d_{12}) Solution (200ug/mL in-Isooctane)	1.2mL
FD1003-E	Benzo(e)pyrene (d_{12})	0.01g
FC102S	BHC (alpha isomer) ($^{13}C_6$) Solution (100ug/mL in n—Nonane)	1.2mL
FC103S	BHC (beta isomer) ($^{13}C_6$) Solution (100ug/mL in n—Nonane)	1.2mL
FC105S	BHC (delta isomer) ($^{13}C_6$) Solution (100ug/mL in n—Nonane)	1.2mL
FC1062S	Biphenyl ($^{13}C_{12}$) Solution (100ug/mL in n-Nonane)	1.2mL
FD1062-1	Biphenyl (d_{10})	1g
FD1062-5	Biphenyl (d_{10})	5g
FC2225S	2-Biphenylol (phenyl-$^{13}C_6$) Solution (100ug/mL in-n-Nonane)	1.2mL
FD43-A	Bis(2-chloroethoxy)methane (chloroethoxy-d_8)	0.1g
FD18-D	Bis(2-chloroethyl)ether (d_8)	0.05g
FD18-A	Bis(2-chloroethyl)ether (d_8)	0.1g
FD18S	Bis(2-chloroethyl)ether (d_8) Solution(100mg/L)-(100ug/mL in De-ionized water)	POR
FC2074S	Bis(2-ethylhexyl)adipate (adipate-$^{13}C_6$) Solution-(100ug/mL in n-Nonane)	1.2mL
FD66S	Bis(2-ethylhexyl)phthalate (ring-d_4) Solution-(100ug/mL in n-Nonane)	1.2mL
FD66-A	Bis(2-ethylhexyl)phthalate (ring-d_4)	0.1g
FD66-C	Bis(2-ethylhexyl)phthalate (ring-d_4)	0.25g
FC802-B	Bromobenzene ($^{13}C_6$)	0.5g
FD$_8$02-5	Bromobenzene (d_5)	5g
FD$_8$02-10	Bromobenzene (d_5)	10g
FD206-A	Bromochloromethane (d_2)	0.1g
O-D640-10	Bromoethane (d_5)	10g
O-C2406-C	2-Bromoethanol (1,2-$^{13}C_2$)	0.25g
O-D2406-1	2-Bromoethanol (1,1,2,2-d_4)	1g
O-D2406-5	2-Bromoethanol (1,1,2,2-d_4)	5g
FC47-A	Bromoform (^{13}C)	0.1g
FC47-B	Bromoform (^{13}C)	0.5g
FD47-B	Bromoform (d)	10g
FD41-A	4-Bromophenyl phenyl ether (phenyl-d_5)	0.1g
FD41-B	4-Bromophenyl phenyl ether (phenyl-d_5)	0.1g
FC2093S	Bromoxynil (ring $^{13}C_6$) Solution (100ug/mL in n—Nonane)	1.2mL
FD704-A	2-Butanone (4,4,4-d_3)	0.1g
FD704-1	2-Butanone (4,4,4-d_3)	1g
FC815S	n-Butylbenzene (ring-$^{13}C_6$) Solution (100ug/mL in-n-Nonane)	1.2mL
FD67S	Butyl benzyl phthalate (ring-d_4) Solution-(100ug/mL in n-Nonane)	1.2mL
FC2005S	Carbaryl (ring-$^{13}C_6$) Solution (100ug/mL in n—Nonane)	1.2mL
FD2001-A	Carbazole (ring-d_8)	0.1g
FC2006S	Carbofuran (ring $^{13}C_6$) Solution (100ug/mL in n—Nonane)	1.2mL
FC6-A	Carbon tetrachloride (^{13}C)	0.1g
FC6-B	Carbon tetrachloride (^{13}C)	0.5g
FC6-1	Carbon tetrachloride (^{13}C)	1g
O-C902-1	Catechol ($^{13}C_6$)	1g
O-C902-5	Catechol ($^{13}C_6$)	5g
FC91S	Chlordane (random-$^{13}C1$) Solution (100ug/mL in n—Nonane)	1.2mL
FC91S	Chlordane (random-$^{13}C1$) Solution (100ug/mL in n—Nonane)	1.2mL
FC908S	trans-Chlordane ($^{13}C_{10}$) Solution (100ug/mL in n—Nonane)	1.2mL
FD2012-B	2-Chloroethanol (1,1,2,2-d_4)	0.5g

FD2012S	2-Chloroethanol (1,1,2,2-d_4) Solution(100mg/L)-(100ug/mL in De-ionized water)	POR
FC23-A	Chloroform (^{13}C)	0.1g
FC23-B	Chloroform (^{13}C)	0.5g
FC23-1	Chloroform (^{13}C)	1g
FD22-E	4-Chloro-3-methylphenol (ring-2,6-d_2)	0.01g
FD22-A	4-Chloro-3-methylphenol (ring-2,6-d2)	0.1g
FD20-E	2-Chloronaphthalene (d_7)	0.01g
FD20-A	2-Chloronaphthalene (d_7)	0.1g
FD24-E	2-Chlorophenol (ring-d_4)	0.01g
FD24-C	2-Chlorophenol (ring-d_4)	0.25g
FD40-A	4-Chlorophenyl phenyl ether (phenyl-d5)	0.1g
FD2057S	Chlorpyrifos (diethyl-d_{10}) Solution (100ug/mL in-n-Nonane)	1.2mL
FC76S	Chrysene ($^{13}C_6$) (100ug/mL in n-Nonane)	1.2mL
FD1007S	Coronene (d_{12}) Solution (200ug/mL in Isooctane)	1.2mL
FD1007-A	Coronene (d_{12})	0.1g
O-$D_8$70-5	o-Cresol (d_8)	5g
O-$D_8$72-5	p-Cresol (d_8)	5g
O-C695-A	Cyanuric acid ($^{13}C3$)	0.1g
FD94S	4.4'-DDD (ring-d_8) Solution (100ug/mL in n-Nonane)	1.2mL
FC2306S	o.p'-DDE ($^{13}C_{12}$) Solution (100ug/mL in n-Nonane)	1.2mL
FC93S	4.4'-DDE ($^{13}C_{12}$) Solution (100ug/mL in n-Nonane)	1.2mL
FC93-5	4.4'-DDE ($^{13}C_{12}$)	5mg
FC2307S	o.p'-DDT ($^{13}C_{12}$) Solution (100ug/mL in n-Nonane)	1.2mL
FC92S	4.4'-DDT ($^{13}C_{12}$) Solution (100ug/mL in n-Nonane)	1.2mL
FC92-5	4.4'-DDT ($^{13}C_{12}$)	5mg
O-D744-1	Decalin (d_{18})	1g
O-D744-5	Decalin (d_{18})	5g
FD2182-1	n-Decane (d_{22})	1g
FD2182-5	n-Decane (d_{22})	5g
FD2060S	Diazinon (diethyl-d_{10}) Solution (100ug/mL in n—Nonane)	1.2mL
FD2247S	Dibenz(a,j)acridine (d^{13}) Solution (50ug/mL in-Toluene)	1.2mL
FC82S	Dibenz[a,h]anthracene ($^{13}C_6$) Solution (100ug/mL-in n-Nonane)	1.2mL
$FD_8$2S	Dibenz[a,h]anthracene (d_{14}) Solution (200ug/mL-in Toluene)	1.2mL
$FD_8$2-A	Dibenz[a,h]anthracene (d_{14})	0.1g
FC7003S	Dibenzo-p-dioxane ($^{13}C_{12}$) Solution (50ug/mL in n—Nonane)	1.2mL
FC707S	Dibenzofuran ($^{13}C_{12}$) Solution (50ug/mL in n—Nonane)	1.2mL
FD707-D	Dibenzofuran (d_8)	0.05g
FD2171-A	Dibenzothiophene (d_8)	0.1g
FC1010S	1.2:4.5-Dibenzpyrene ($^{13}C_6$) Solution (100ug/mL-in n-Nonane)	1.2mL
FC1011S	Dibenzo[a,i]pyrene ($^{13}C_6$) Solution (100ug/mL in n—Nonane)	1.2mL
FC820-A	1.2-Dibromoethane (1,2-$^{13}C_2$)	0.1g
FC820-1	1.2-Dibromoethane (1,2-$^{13}C_2$)	1g
$FD_8$20-10	1.2-Dibromoethane (d_4)	10g
FD68S	Di-n-butyl phthalate (ring-d_4) Solution (100ug/mL-in n-Nonane)	1.2mL
FD68-A	Di-n-butyl phthalate (ring-d_4)	0.1g
FD68-C	Di-n-butyl phthalate (ring-d_4)	0.25g
FC2506-1	3,4-Dichloroaniline ($^{13}C_6$)	1g
FD28S	3.3'-Dichlorobenzidine (ring-d_6) Solution-(1000ug/mL in Benzene)	1.2mL
FD^{13}-A	1.1-Dichloroethane (2,2,2-d_3)	0.1g
FD31-A	2.4-Dichlorophenol (ring-d_3)	0.1g
FC31S	2.4-Dichlorophenol ($^{13}C_6$) Solution (100ug/mL in n—Nonane)	1.2mL
FD31-C	2.4-Dichlorophenol (ring-d_3)	0.25g
FD31A	2.4-Dichlorophenol (ring-d_3)	0.1g
FC7000S	2.4-Dichlorophenoxyacetic acid (ring-$^{13}C_6$)-Solution (100ug/mL in Methylene chloride)	1.2mL
FD700-5	2.4-Dichlorophenoxyacetic acid (ring-d_3)	5mg
FD32-A	1.2-Dichloropropane (d_6)	0.1g
FC962S	Dichlorprop (ring-$^{13}C_6$) Solution (100ug/mL in n—Nonane)	1.2mL
FD2061-E	Dichlorvos (dimethyl-d_6)	0.01g
FC2262S	Dicyclohexyl phthalate (ring-1,2-$^{13}C_2$, dicarboxyl—$^{13}C_2$) Solution (100ug/mL in n-Nonane) [ampu	1.2mL
FC90S	Dieldrin (random-$^{13}C4$) Solution (100ug/mL in n—Nonane)	1.2mL
FD70S	Diethyl phthalate (ring-d_4) Solution (100ug/mL-in n-Nonane)	1.2mL
FD70-A	Diethyl phthalate (ring-d_4)	0.1g
FD70-C	Diethyl phthalate (ring-d_4)	0.25g
FC2314S	Di-n-hexyl phthalate (ring-1,2-$^{13}C_2$, dicarboxyl—$^{13}C_2$) Solution (100ug/mL in n-Nonane)	1.2mL
FD1015S	9.10-Dimethylanthracene(d_{14}) (50ug/mL in Toluene)	1.2mL
FD918S	7.12-Dimethylbenz(a)anthracene (d_{16}) Solution-(50ug/mL in Methylene chloride)	1.2mL
FC2532-B	N.N-Dimethylformamide (carbonyl-$^{13}C_1$)	0.5g
FC2532-1	N.N-Dimethylformamide (carbonyl-$^{13}C_1$)	1g
FD1025S	1.8-Dimethyl naphthalene (d_{12}) Solution (50ug/mL-in Toluene)	1.2mL
FD1024S	2.6-Dimethylnaphthalene (d_{12}) Solution (50ug/mL-in Toluene)	1.2mL
FD34-A	2.4-Dimethylphenol (ring-d_3)	0.1g
FD34-C	2.4-Dimethylphenol (ring-d_3)	0.25g
FD71S	Dimethyl phthalate (ring-d_4) Solution (100ug/mL-in n-Nonane)	1.2mL
FD71-A	Dimethyl phthalate (ring-d_4)	0.1g
FD59-A	2.4-Dinitrophenol (ring-d_3)	0.1g
FC35S	2.4-Dinitrotoluene ($^{13}C_4$) Solution (100ug/mL in n—Nonane)	1.2mL
FD35S	2.4-Dinitrotoluene (ring-d_3) Solution (100ug/mL-in n-Nonane)	1.2mL
FD36S	2.6-Dinitrotoluene (methyl-d_3) Solution (100ug/mL-in n-Nonane)	1.2mL
FC2109S	Dinocap (ring-$^{13}C_6$) Solution (100ug/mL in n—Nonane)	1.2mL
FD69S	Di-n-octyl phthalate (ring-d_4) Solution-(100ug/mL in n-Nonane)	1.2mL
FD69-A	Di-n-octyl phthalate (ring-d_4)	0.1g
FD978-5	1.4-Dioxane (d_8)	5g
FD978-10	1.4-Dioxane (d_8)	10g
FC2263S	Di-n-pentyl phthalate (ring-1,2-$^{13}C_2$, dicarboxyl—$^{13}C2$) Solution (100ug/mL in n-Nonane)	1.2mL
FD992-A	Diphenylamine (diphenyl-d_{10})	0.1g
FC2158S	Di-n-propyl phthalate (ring-1,2-$^{13}C_2$, dicarboxyl—$^{13}C2$) Solution (100ug/mL in n-Nonane)	1.2mL
FD2000-1	n-Dodecane (d_{26})	1g
FD2000-5	n-Dodecane (d_{26})	5g
O-D2095-1	n-Dotriacontane (d_{66})	1g
FD1063-5	Durene (d_{14})	5g
FD2183-B	n-Eicosane (d_{42})	0.5g
FD2183-1	n-Eicosane (d_{42})	1g
FC202S	a-Endosulfan ($^{13}C_9$) Solution (100ug/mL in n—Nonane)	1.2mL
FD202S	a-Endosulfan (d_4) Solution (100ug/mL in n-Nonane)	1.2mL
FD202-E	a-Endosulfan (d_4)	0.01g
FC203S	b-Endosulfan ($^{13}C_9$) Solution (100ug/mL in n—Nonane)	1.2mL
FD203S	b-Endosulfan (d_4) Solution (100ug/mL in n-Nonane)	1.2mL
FD203-5	b-Endosulfan (d_4)	5mg
FC2016S	Epichlorohydrin ($^{13}C_3$) Solution (100ug/mL in-Acetonitrile)	1.2mL
FD2016-1	Epichlorohydrin (d5)	1g
FD38-5	Ethylbenzene (ring-d_5)	5g
FD977-1	Ethyl ether (d_{10})	1g
FD9977-5	Ethyl ether (d_{10})	5g
FD2423S	Fenitrothion (o,o-dimethyl-d_6) Solution (100ug/mL-in n-Nonane)	1.2mL
FC39S	Fluoranthene ($^{13}C_6$) Solution (100ug/mL in n—Nonane)	1.2mL
FC80S	Fluorene ($^{13}C_6$) Solution (100ug/mL in n-Nonane)	1.2mL
$FD_8$0S	Fluorene (d_{10}) Solution (200ug/mL in Isooctane)	1.2mL
$FD_8$0-A	Fluorene (d_{10})	0.1g
$FD_8$0-1	Fluorene (d_{10})	1g
FCN1104S	Glyphosate (2-^{13}C, ^{15}N) Solution (115ug/mL in De—ionized water)	1.2mL
FC7004-1	Guaiacol (ring-$^{13}C_6$)	1g
FC100S	Heptachlor ($^{13}C_1$) Solution (100ug/mL in n-Nonane)	1.2mL
FC100AS	Heptachlor ($^{13}C_4$) Solution (100ug/mL in n-Nonane)	1.2mL
FC101S	Heptachlor epoxide (Isomer B) ($^{13}C1$) Solution-(100ug/mL in n-Nonane)	1.2mL
O-D2110-5	n-Heptadecane (d_{36})	5g
FC9S	Hexachlorobenzene ($^{13}C_6$) Solution (100ug/mL in n—Nonane)	1.2mL
FC9-E	Hexachlorobenzene ($^{13}C_6$)	0.01g
FC53-5	Hexachlorocyclopentadiene ($^{13}C_4$)	5g
FC53-10	Hexachlorocyclopentadiene ($^{13}C_4$)	10g
FC12-A	Hexachloroethane (1-^{13}C)	0.1g
FC12-B	Hexachloroethane (1-^{13}C)	0.5g
FD2185-A	n-Hexadecane (d_{34})	0.1g
FD2185-5	n-Hexadecane (d_{34})	5g
FC2471S	Hexahydro-1,3,5-trinitro-1,3,5-triazine ($^{13}C_3$)-Solution (100ug/mL in n-Nonane)	1.2mL
O-D7-A	Hexanoic acid (d_{11})	0.1g
O-D7-1	Hexanoic acid (d_{11})	1g
O-D2128-1	n-Hexatriacontane (d_{74})	1g
FC2597	$^{13}C_{12}$ -1,2,3,4,6,7,8-HpCDF	POR

Carbon 13, Deuterated

FC2585	$^{13}C_{12}$ -1,2,3,6,7,8-HxCDD	POR
FC2586	$^{13}C_{12}$ -1,2,3,7,8,9-HxCDD	POR
FD2116-1	Hydroquinone (ring—d_4)	1g
FD2129S	Phosmat (dimethyl-d_6) ® Solution (100ug/mL in-Acetonitrile)	1.2mL
FC83S	Indeno(1.2.3-C.D)pyrene ($^{13}C_6$) Solution-(100ug/mL in n-Nonane)	1.2mL
FD83S	Indeno(1.2.3-C.D)pyrene (d_{12}) Solution (200ug/mL-in Isooctane)	1.2mL
FD83-E	Indeno(1.2.3-C.D)pyrene (d_{12})	0.01g
FD54-A	Isophorone (3-methyl-d_3;2,4,4,6,66-d_5)	0.1g
FC2441S	Kepone ® ($^{13}C_8$) Solution (200ug/mL in Toluene)	1.2mL
FC104S	Lindane (BHC gamma isomer) ($^{13}C_6$) Solution-(100ug/mL in n-Nonane)	1.2mL
FCD104S	Lindane (BHC gamma isomer) ($^{13}C_6$, D_6) Solution-(100ug/mL in n-Nonane)	1.2mL
FD2118S	Malathion (d_{10}) Solution (100ug/mL in n-Nonane)	1.2mL
O-D157-5	Methanol (d_4)	5g
O-D157-10	Methanol (d_4)	10g
FD7005-A	4-Methylcatechol (methyl-d_3)	0.1g
FC44-C	Methylene chloride (^{13}C)	0.25g
FC44-B	Methylene chloride (^{13}C)	0.5g
FD44-5	Methylene chloride (d_2)	5g
FD44-10	Methylene chloride (d_2)	10g
FD1066-1	1-Methylnaphthalene (d_{10})	1g
FC709S	2-Methylnaphthalene ($^{13}C_6$) Solution (100ug/mL in-n-Nonane)	1.2mL
FD709S	2-Methylnaphthalene (d_{10}) Solution (200ug/mL in-Isooctane)	1.2mL
FC2241S	Metolachlor (ring $^{13}C_6$) Solution (100ug/mL in n—Nonane)	1.2mL
FC2121S	Mirex ($^{13}C8$) Solution (200ug/mL in Toluene)	1.2mL
FC55S	Naphthalene ($^{13}C_6$) Solution (100ug/mL in n—Nonane)	1.2mL
FD2124S	5-Nitroacenaphthene (d_9) Solution (50ug/mL in-Toluene)	1.2mL
FC56S	Nitrobenzene ($^{13}C_6$) Solution (100ug/mL in n—Nonane)	1.2mL
FD57-A	2-Nitrophenol (d_4)	0.1g
FD57-C	2-Nitrophenol (d_4)	0.25g
FD58-A	4-Nitrophenol (d_4)	0.1g
FD58-C	4-Nitrophenol (d_4)	0.25g
FD61S	N-Nitrosodimethylamine (2,2',4,4',6,6'-d_6)-(1000ug/mL in Methylene chloride)	1mL
FD62S	N-Nitrosodiphenylamine (2,2',4,4',6,6'-d_6)-(1000ug/mL in Methylene chloride)	1mL
FD62-E	N-Nitrosodiphenylamine (2,2',4,4',6,6'-d_6)	0.01g
FD62-A	N-Nitrosodiphenylamine (2,2',4,4',6,6'-d_6)	0.1g
FD63S	N-Nitrosodi-n-propylamine (d_{14}) Solution-(1000ug/mL in Methylene chloride)	1mL
FD63-A	N-Nitrosodi-n-propylamine (d_{14})	0.1g
FC2287S	o-Nitrotoluene (ring-$^{13}C_6$) Solution (100ug/mL in-n-Nonane)	1.2mL
FC2485S	p-Nitrotoluene (ring $^{13}C_6$) Solution (1ug/mL in-Acetonitrile)	1.2mL
FD2269-A	n-Nonadecane (d_{40})	0.1g
FD2269-1	n-Nonadecane (d_{40})	1g
FD1099-1	n-Nonane (d_{20})	1g
FD1099-5	n-Nonane (d_{20})	5g
FC7002S	Nonyl phenol ($^{13}C_6$) Solution (100ug/mL in n—Nonane)	1.2mL
FC2588	$^{13}C_{12}$ -OCDD	POR
FD24^{13}-1	n-Octane (d_{18})	1g
FD24^{13}-5	n-Octane (d_{18})	5g
FD998S	Parathion ® (diethyl-d_{10}) Solution (100ug/mL-in n-Nonane)	1.2mL
FD998-E	Parathion ® (diethyl-d_{10})	0.01g
FC64-E	Pentachlorophenol ($^{13}C_6$)	0.01g
O-D2238-1	n-Pentadecane (d_{32})	1g
O-D2238-5	n-Pentadecane (d_{32})	5g
FD2414-1	n-Pentane (d_{12})	5g
FD2414-5	n-Pentane (d_{12})	5g
FC2216S	Permethrin (phenoxy-$^{13}C_6$) Solution (100ug/mL in n—Nonane)	1.2mL
FC81S	Phenanthrene ($^{13}C_6$) Solution (100ug/mL in n—Nonane)	1.2mL
FC65-A	Phenol ($^{13}C_6$)	0.1g
FD65-1	Phenol (ring-d_5)	1g
FD65-5	Phenol (ring-d_5)	5g
FC2002S	3-Phenoxybenzoic acid (phenoxy-$^{13}C_6$) Solution-(100ug/mL in n-Nonane)	1.2mL
FC2477S	Phenyl ether ($^{13}C_{12}$) Solution (50ug/mL in n—Nonane)	1.2mL
FD2477-A	Phenyl ether (d_{10})	0.1g
FC7001S	p-Phenylphenol (phenyl-$^{13}C_6$) Solution (100ug/mL-in n-Nonane)	1.2mL
O-C89-B	Phthalic acid (carboxyl-^{13}C)	0.5g
FC7006S	Phthalic acid (ring-1,2-$^{13}C_2$, dicarboxyl-$^{13}C_2$)-Solution (100ug/mL in n-Nonane)	1.2mL
O-D89-5	Phthalic acid (ring-d_4)	5g
FD1082-A	2-Picoline (d_7)	5g
FD1082-1	2-Picoline (d_7)	1g
O-D704-1	3-Picoline (d_7)	1g
O-D705-1	4-Picoline (d_7)	1g
FC2236S	Propazine (ring-$^{13}C3$) Solution (100ug/mL in n—Nonane)	1.2mL
FC84S	Pyrene ($^{13}C_6$) Solution (100ug/mL in n-Nonane)	1.2mL
FD2567-A	Quinoline (d7)	0.1g
FD2567-1	Quinoline (d_7)	1g
FC2073S	Simazine (ring-$^{13}C3$) Solution (100ug/mL in-Methanol)	1.2mL
O-D792-B	trans-Stilbene (d_{12})	0.5g
FD716S	Styrene (d_8)Solution (100ug/mL in n-Nonane)	1.2mL
FD716A-5	Styrene (vinyl-1,2,2-d_3)	5g
FD716B-5	Styrene (ring-d_5)	5g
FD716-1	Styrene (d_8)	1g
FD716-5	Styrene (d_8)	5g
FC972S	2.4.5-T ® (ring-$^{13}C_3$) Solution (100ug/mL in-Methylene chloride)	1.2mL
FC2582	$^{13}C_{12}$ -2,3,7,8-TCDD	POR
FC2599	$^{13}C_{12}$ -1,2,3,4-TCDD	POR
FC2589	$^{13}C_{12}$ -2,3,7,8-TCDF	POR
O-D91-1	Terephthalic acid (ring-d_4)	1g
O-D91-5	Terephthalic acid (ring-d_4)	5g
FD1054-1	o-Terphenyl (d_{14})	1g
FD1054-5	o-Terphenyl (d_{14})	5g
FD7007-A	a-Terpineol (propy methyl-d_3)	0.1g
FD7007-B	a-Terpineol (propy methyl-d_3)	0.5g
FC1085-F	1.2.4.5-Tetrachlorobenzene ($^{13}C_6$)	5mg
FC1085-A	1.2.4.5-Tetrachlorobenzene ($^{13}C_6$)	0.1g
FD1085-1	1.2.4.5-Tetrachlorobenzene (d_2)	1g
FD1085-5	1.2.4.5-Tetrachlorobenzene (d_2)	5g
FD15-5	1.1.2.2-Tetrachloroethane (d_2)	5g
FD15-10	1.1.2.2-Tetrachloroethane (d_2)	10g
FC85-A	Tetrachloroethene (1,2-$^{13}C2$)	0.1g
FD2198-B	n-Tetracosane (d_{50})	0.5g
FD2197-1	n-Tetradecane (d_{30})	1g
FD2197-5	n-Tetradecane (d_{30})	5g
FD7008-A	cis-1,2,3,6-Tetrahydrophthalimide (ring-d_6)	0.1g
FC86-B	Toluene (methyl-^{13}C)	0.5g
FC86-1	Toluene (methyl-^{13}C)	1g
FD$_8$6-1	Toluene (methyl-d_3)	1g
FD$_8$6-5	Toluene (methyl-d_3)	5g
FD$_8$6A-1	Toluene (ring-d_5)	1g
FD$_8$6A-5	Toluene (ring-d_5)	5g
FD2297-B	n-Triacontane (d_{62})	0.5g
FD$_8$31-A	1.2.3-Trichlorobenzene (d_3)	0.1g
FD$_8$-A	1.2.4-Trichlorobenzene (d_3)	0.1g
FD$_8$-1	1.2.4-Trichlorobenzene (d_3)	1g
FD$_8$-5	1.2.4-Trichlorobenzene (d_3)	5g
FD2050-1	1.3.5-Trichlorobenzene (d_3)	1g
FD11-A	1.1.1-Trichloroethane (2,2,2-d_3)	0.1g
FD11-1	1.1.1-Trichloroethane (2,2,2-d_3)	1g
FC14-A	1.1.2-Trichloroethane ($^{13}C_2$)	0.1g
FD14-A	1.1.2-Trichloroethane (1,2,2-d_3)	0.1g
FD14-B	1.1.2-Trichloroethane (1,2,2-d_3)	0.5g
FC87-A	Trichloroethene ($^{13}C_2$)	0.1g
FD$_8$7-1	Trichloroethene (d)	1g
FC717-1	2.4.5-Trichlorophenol ($^{13}C_6$)	1g
FD717-A	2.4.5-Trichlorophenol (ring-d_2)	0.1g
FC21-1	2.4.6-Trichlorophenol ($^{13}C_6$)	1g
FC21S	2.4.6-Trichlorophenol ($^{13}C_6$) Solution (100ug/mL-in Hexane)	1mL
FD21-E	2.4.6-Trichlorophenol (ring-d_2)	0.01g
FD21-A	2.4.6-Trichlorophenol (ring-d_2)	0.1g
FD814-A	1.2.3-Trichloropropane (d5)	0.1g
FC942S	1.3.5-Trinitrobenzene ($^{13}C_6$) Solution (100ug/mL-in n-Nonane)	1.2mL
FCN2486S	2.4.6-Trinitrotoluene ($^{13}C7$, 15N3, wetted w/>33%-H2O w/w) Solution (1000ug/mL in Benzene)	1.2mL
FD1058-A	Triphenylene (d_{12})	0.1g
FD1058-1	Triphenylene (d_{12})	1g
FD829-5	m-Xylene (d_{10})	5g

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

CAS#	Part#
50-00-0	PS-2031
50-00-0	O-229
50-00-0	F2328
50-01-1	O-600
50-14-6	V-17
50-21-5	O-51
50-28-2	4440E
50-29-3	PS-699
50-29-3	F92
50-30-6	MET-392A
50-31-7	PS-330
50-32-8	F73
50-45-3	3509K
50-50-0	4449F
50-65-7	PS-1207
50-69-1	CARB-17
50-70-4	O-206
50-70-4	CARB-31
50-78-2	O-111
50-79-3	3682F
50-81-7	V-16
50-81-7	O-933
50-84-0	3665B
50-85-1	5360K
50-89-5	2593L
50-99-7	O-935
50-99-7	CARB-8
51-03-6	PS-100
51-05-8	7240
51-17-2	O-693
51-28-5	F59
51-35-4	5330H
51-36-5	PS-1107
51-36-5	F2034
51-43-4	4422F
51-44-5	3678F
51-52-5	F2133
51-55-8	2872L
51-56-9	1684L
51-66-1	1525F
51-67-2	8627F
51-78-5	1880B
51-79-6	O-391
51-79-6	F2114
52-51-7	PS-2128
52-52-8	1027L
52-66-4	6765F
52-67-5	6879K
52-68-6	PS-608
52-68-6	F2215
52-85-7	PS-671
52-85-7	F994
52-88-0	2031F
52-89-1	AA-5
52-90-4	3270H
53-19-0	PS-694
53-19-0	F2305
53-70-3	F82
53-96-3	F911
54-11-5	PS-85
54-11-5	F2123
54-12-6	8630
54-21-7	I-5780
54-64-8	5539F
54-71-7	2944L
54-85-3	5440
54-95-5	6805
54-96-6	3396K
55-18-5	F931
55-21-0	O-263
55-22-1	O-120
55-27-6	2635L
55-38-9	PS-655
55-38-9	F2064
55-55-0	5711F
55-68-5	PS-202
55-86-7	5574H
55-97-0	3034L
56-04-2	5960J
56-05-3	1785K
56-06-4	1786L
56-10-0	3151L
56-12-2	1738L
56-17-7	4386F
56-18-8	O-323
56-23-5	O-620
56-23-5	F6
56-34-8	7837F
56-35-9	PS-282
56-36-0	8210F
56-38-2	PS-95
56-38-2	F998
56-40-6	O-37
56-40-6	O-37
56-40-6	AA-10
56-45-1	7510H
56-47-3	1558L
56-49-5	F924
56-54-2	7386F
56-55-3	F72
56-57-5	F929
56-72-4	PS-656
56-72-4	F2058
56-81-5	O-195
56-84-8	2028F
56-85-9	4981H
56-86-0	O-74
56-86-0	AA-9
56-89-3	O-36
56-89-3	AA-6
56-92-8	5129B
56-93-9	2160E
57-00-1	MET-250A
57-09-0	5034F
57-10-3	S-6
57-10-3	O-24
57-11-4	S-7
57-11-4	O-27
57-11-4	O-27
57-11-4	F2568
57-13-6	O-989
57-14-7	O-723
57-15-8	8245B
57-24-9	F2135
57-41-0	F2111
57-48-7	O-937
57-48-7	CARB-10
57-50-1	O-939
57-50-1	CARB-20
57-55-6	O-205
57-57-8	F947
57-67-0	7750F
57-68-1	PS-2328
57-71-6	2488B
57-74-9	PS-75
57-74-9	F91
57-88-5	S-312
57-88-5	O-147
57-97-6	F918
58-08-2	F2428
58-22-0	7785S
58-27-5	V-23
58-36-6	6757F
58-56-0	V-13
58-85-5	V-21
58-86-6	CARB-22
58-89-9	PS-71
58-89-9	F104
58-90-2	PS-8
58-90-2	F1086
59-00-7	2296L
59-23-4	O-934
59-23-4	CARB-7
59-30-3	V-24
59-40-5	PS-2056
59-40-5	F2258
59-40-5	F2258
59-47-2	8081F
59-48-3	6749F
59-49-4	2220K
59-50-7	O-888
59-50-7	F22
59-51-8	O-39
59-51-8	AA-15
59-52-9	3930F
59-67-6	V-1
59-67-6	O-121
59-85-8	3035H
59-88-1	O-728
59-89-2	F933
60-00-4	O-73
60-01-5	Pz-106
60-01-5	O-500
60-02-6	5419F
60-09-3	O-386
60-09-3	O-386
60-09-3	F2088
60-09-3	BS-5
60-10-6	6355A
60-11-7	F917
60-11-7	BS-6
60-12-8	O-218
60-18-4	O-110
60-18-4	AA-23
60-19-5	8640
60-24-2	O-188
60-27-5	3200E
60-29-7	O-569
60-29-7	F977
60-32-2	1738C
60-33-3	S-12
60-33-3	O-19
60-33-3	O-19
60-34-4	O-2176
60-35-5	O-248
60-51-5	PS-659
60-51-5	F989
60-56-0	5925K
60-57-1	PS-76
60-57-1	F90
60-80-0	2021F
61-73-4	BS-82
61-78-9	1739D
61-80-3	1720K
61-82-5	PS-382
61-90-5	AA-13
62-23-7	O-119
62-38-4	PS-14
62-44-2	F912
62-50-0	F919
62-53-3	O-335
62-53-3	F701
62-54-4	I-31
62-55-5	O-261
62-56-6	O-988
62-57-7	1752J
62-73-7	PS-89
62-73-7	FD2061-E
62-73-7	F2061
62-74-8	PS-105
62-75-9	F61
62-76-0	I-5680
63-25-2	PS-84
63-25-2	F2005
63-68-3	5615F
63-74-1	O-968
63-84-3	AA-7
64-02-8	S-639
64-04-0	O-350
64-10-8	O-987
64-17-5	O-151
64-17-5	F979
64-18-6	O-16
64-19-7	O-4
64-67-5	O-943
64-67-5	F2106
64-69-7	5357E
64-75-5	7820H
64-77-7	8047F
65-22-5	V-2
65-23-6	V-12
65-45-2	O-269
65-49-6	1895E
65-71-4	2539L
65-85-0	O-81
65-85-0	F702
65-86-1	6800K
66-22-8	2902L
66-23-9	1550
66-25-1	O-2119
66-25-1	F2330
66-27-3	F925
66-77-3	6070
66-81-9	PS-1002
66-84-2	CARB-42
66-99-9	6125F
67-03-8	V-7
67-21-0	4463F
67-43-6	3671K
67-47-0	O-2402
67-48-1	O-320
67-51-6	O-696
67-52-7	2100K
67-56-1	O-157
67-56-1	F2453
67-63-0	O-168
67-63-0	F2539
67-64-1	O-798
67-64-1	F700
67-66-3	O-623
67-66-3	F23
67-68-5	O-976
67-71-0	1873L
67-72-1	O-644
67-72-1	F12
67-97-0	V-18
67-97-0	V-18
67-97-0	PS-2289
67-97-0	PS-2289
67-97-0	PS-2289
68-04-2	S-642
68-11-1	O-58
68-12-2	O-252
68-12-2	F2532
68-19-9	V-14
68-41-7	1300L
68-94-0	5380F
69-53-4	1459L
69-65-8	O-200
69-65-8	CARB-29
69-72-7	O-107
69-72-7	F2266
69-89-6	8774F
69-93-2	O-990
70-11-1	2290
70-18-8	4955
70-23-5	4268K
70-25-7	O-2392
70-30-4	PS-1035
70-30-4	F995
70-34-8	4240
70-49-5	O-80
70-53-1	5500J
70-55-3	8080
70-69-9	1075L
70-70-2	5335F
71-00-1	5130
71-23-8	O-167
71-23-8	F2557
71-30-7	3320K
71-36-3	O-142
71-36-3	O-142
71-36-3	F2451
71-41-0	O-139
71-41-0	F2534
71-43-2	O-760
71-43-2	F4
71-55-6	O-652
71-55-6	F11
71-91-0	7820
72-14-0	PS-2332
72-17-3	7650F
72-18-4	8750H
72-19-5	2734L
72-20-8	PS-77
72-20-8	F98
72-33-3	F2145
72-43-5	PS-83
72-43-5	F910
72-48-0	BS-85
72-54-8	PS-72
72-54-8	F94
72-55-9	PS-696
72-55-9	PS-696
72-55-9	F93
72-56-0	PS-73
72-56-0	F2295
72-57-1	BS-137
73-22-3	AA-22
73-24-5	1550K
73-40-5	4975K
74-11-3	O-98
74-31-7	Ou-36
74-31-7	O-345
74-39-5	6430F
74-39-5	6430F
74-39-5	6394J
74-83-9	PS-155
74-88-4	O-649
74-88-4	F981
74-95-3	O-633
74-95-3	F808
74-96-4	O-640
74-97-5	O-604
74-97-5	F206
75-03-6	O-643
75-05-8	O-834
75-05-8	F974
75-07-0	O-2000
75-07-0	F2322
75-08-1	O-2098
75-09-2	O-648
75-09-2	F44
75-11-6	3934B
75-12-7	O-253
75-15-0	O-948
75-15-0	F705
75-18-3	O-2314
75-20-7	I-2196
75-25-2	O-610
75-25-2	F47
75-26-3	O-618
75-27-4	F48
75-29-6	O-2016
75-30-9	O-647
75-31-0	O-2135
75-33-2	O-2137
75-34-3	F13
75-35-4	F29
75-47-8	O-645
75-50-3	8432
75-52-5	O-854
75-56-9	O-572
75-57-0	O-380
75-58-1	7928E
75-59-2	7927C
75-60-5	PS-51
75-62-7	O-619
75-64-9	O-276
75-65-0	O-145
75-65-0	F2535
75-66-1	O-2013
75-69-4	F49
75-75-2	O-957
75-80-9	8985K
75-81-0	O-632
75-83-2	O-738
75-84-3	6155F
75-85-4	O-141
75-86-5	[illegible]
75-89-8	8305A
75-96-7	F2510
75-97-8	O-2255
75-98-9	7145F
75-99-0	PS-32
75-99-0	F956
76-00-6	O-2319
76-01-7	F937
76-03-9	PS-34
76-03-9	PS-34
76-03-9	O-46
76-03-9	F2084
76-04-0	2970B
76-05-1	O-47
76-06-2	PS-4
76-06-2	F2023
76-09-5	O-203
76-13-1	O-2269
76-13-1	F2564
76-22-2	Pz-162
76-24-4	1607F
76-39-1	6319K
76-44-8	PS-78
76-44-8	F100
76-54-0	3683H
76-59-5	2875L
76-60-8	2305E
76-61-9	8037F
76-83-5	3176E
76-84-6	8540
76-87-9	PS-1031
76-89-1	6120K
76-93-7	O-102
77-06-5	PS-49
77-09-8	6837
77-25-8	O-479
77-40-7	Ou-1
77-47-4	F53
77-58-7	Pz-160
77-58-7	Ou-64
77-71-4	4085E
77-73-6	PS-2033
77-73-6	O-1007
77-74-7	O-2188
77-75-8	O-163
77-76-9	3976B
77-77-0	8760H
77-78-1	O-941
77-79-2	2480
77-85-0	O-198
77-86-1	O-299
77-89-4	Pz-74
77-90-7	Pz-75
77-92-9	O-75
77-93-0	Pz-72
77-93-0	O-512
77-94-1	Pz-73
77-94-1	O-511
77-95-2	2752L
77-98-5	7830
77-99-6	4639C
78-04-6	Pz-158
78-04-6	Ou-67
78-07-9	O-998
78-10-4	O-995
78-19-3	4405B
78-23-9	S-252
78-24-0	8527A
78-27-3	4760A
78-30-8	O-918
78-30-8	F2425
78-34-2	PS-658
78-34-2	F2110
78-38-6	O-914
78-39-7	O-556
78-40-0	Pz-80
78-40-0	O-919
78-40-0	F2192
78-42-2	Pz-82
78-43-3	Pz-670
78-48-8	PS-562
78-48-8	F2214
78-50-2	8520
78-51-3	Pz-84
78-59-1	O-807
78-59-1	F54
78-66-0	S-362
78-67-1	O-384
78-70-6	4126F
78-75-1	O-634
78-75-1	F2562
78-76-2	O-602
78-77-3	O-613
78-78-4	O-2144
78-79-5	O-1011
78-81-9	O-274
78-82-0	O-837
78-83-1	O-143
78-83-1	F980
78-84-2	O-2014
78-84-2	F2395
78-86-4	O-622
78-87-5	PS-153
78-87-5	O-638
78-87-5	F32
78-88-6	O-661
78-89-7	3110F
78-90-0	O-332
78-92-2	O-144
78-93-3	O-810
78-93-3	F704
78-94-4	6025
78-95-5	O-814
78-96-6	O-302
78-97-7	F2017
79-00-5	O-653
79-00-5	F14
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100-11-8	2375B
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100-15-2	6298K
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100-17-4	F2175
100-19-6	6287F
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100-25-4	F2108
100-28-7	6455B
100-29-8	6414F
100-32-3	6568K
100-36-7	O-325
100-37-8	O-306
100-39-0	2440
100-40-3	O-759
100-41-4	O-770
100-41-4	F38
100-42-5	O-1018
100-42-5	F716
100-43-6	8758C
100-44-7	O-665
100-44-7	F801
100-46-9	O-337
100-47-0	O-836
100-48-1	3246F
100-49-2	3294K
100-50-5	7871F
100-51-6	Pz-136
100-51-6	O-213
100-51-6	O-213
100-51-6	F703
100-52-7	O-239
100-52-7	F2323
100-54-9	3244H
100-55-0	8036K
100-56-1	PS-214
100-57-2	PS-215
100-60-7	O-291
100-61-8	O-348
100-63-0	O-2254
100-64-1	3300
100-66-3	O-581
100-68-5	5892F
100-70-9	7115F
100-74-3	O-316
100-75-4	F936
100-79-8	1535B
100-82-3	4705K
100-83-4	5213F
100-84-5	6105K
100-85-6	2160B
100-88-9	3327A
100-97-0	O-329
101-00-8	8335
101-01-9	Pz-166
101-02-0	O-922
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101-05-3	F2089
101-10-0	PS-317
101-14-4	F950
101-17-7	2887K
101-21-3	PS-52
101-21-3	F2199
101-27-9	PS-540
101-27-9	F2091
101-38-2	3232L
101-39-3	5750
101-42-8	PS-61
101-42-8	F2372
101-42-8	F2372
101-43-9	3312F
101-55-3	F41
101-61-1	F2120
101-67-7	Ou-34
101-68-8	O-2162
101-72-4	Ou-40
101-77-9	O-349
101-80-4	F2127
101-81-5	O-767
101-82-6	2156C
101-83-7	O-280
101-84-8	O-596
101-84-8	F2477
101-87-1	Ou-42
101-97-3	O-533
102-01-2	O-270
102-04-5	M-491-2
102-06-7	4309F
102-07-8	O-388
102-08-9	4360
102-09-0	O-397
102-25-0	O-776
102-27-2	4525K
102-29-4	O-554
102-46-5	4043F
102-47-6	8259B
102-48-7	3875K
102-49-8	3551K
102-50-1	5650
102-52-3	5900K
102-54-5	M-32AB-1
102-56-7	3960
102-60-3	7965C
102-69-2	O-2289
102-70-5	O-295
102-71-6	O-314
102-76-1	Pz-105
102-76-1	O-498
102-81-8	O-304
102-82-9	O-296
102-85-2	O-917
102-86-3	O-2275
102-96-5	6580
102-97-6	5464F
102-98-7	PS-203
103-01-5	O-95
103-04-8	6990F
103-09-3	O-416
103-11-7	4638C
103-14-0	2265K
103-16-2	Ou-10
103-17-3	PS-853
103-19-5	8070F
103-23-1	Pz-25
103-23-1	O-467
103-23-1	F2074
103-24-2	Pz-31
103-26-4	O-535
103-29-7	O-761
103-29-7	F1061
103-30-0	O-792
103-31-1	7737F
103-33-3	PS-851
103-33-3	O-383
103-33-3	F2007
103-34-4	O-322
103-36-6	O-532
103-43-5	O-521
103-45-7	O-541
103-45-7	6904K

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

CAS#	Part#
103-49-1	O-338
103-50-4	O-582
103-63-9	2440K
103-65-1	F827
103-67-3	2163F
103-69-5	O-346
103-70-8	4826F
103-71-9	O-403
103-72-0	6986C
103-73-1	O-595
103-81-1	O-266
103-82-2	O-88
103-83-3	4045
103-84-4	O-262
103-84-4	F2275
103-85-5	PS-801
103-88-8	O-268
103-90-2	1440K
104-01-8	2152L
104-03-0	6420
104-04-1	6154B
104-10-9	O-367
104-12-1	3098F
104-36-9	O-586
104-38-1	6968C
104-43-8	S-307-1
104-50-7	6643F
104-51-8	F815
104-53-0	O-241
104-54-1	O-214
104-55-2	PS-2266
104-57-4	2145B
104-60-9	PS-199
104-66-5	O-590
104-72-3	O-2035
104-72-3	F2278
104-75-6	O-287
104-76-7	O-153
104-78-9	O-326
104-81-4	2571K
104-82-5	3159F
104-83-6	O-682
104-84-7	6140K
104-85-8	8125E
104-86-9	2920
104-87-0	O-243
104-87-0	F2181
104-88-1	2911B
104-90-5	4651F
104-91-6	6567B
104-92-7	2297B
104-94-9	O-359
104-98-3	2287L
105-04-4	8285H
105-05-5	O-2296
105-08-8	3270
105-09-9	8789F
105-13-5	O-220
105-14-6	3740F
105-30-6	O-2186
105-34-0	5755B
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105-37-3	O-418
105-38-4	O-1021
105-39-5	O-452
105-40-8	4334K
105-42-0	O-2166
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105-46-4	O-2008
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105-56-6	O-463
105-57-7	O-1
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105-60-2	O-828
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105-75-9	Pz-35
105-75-9	O-472
105-76-0	Pz-39
105-76-0	O-473
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105-99-7	Pz-23
105-99-7	O-471
106-11-6	S-140
106-14-9	O-50
106-18-3	Pz-4
106-19-4	Pz-22
106-23-0	O-227
106-24-1	4125F
106-27-4	1965B
106-30-9	4615F
106-31-0	O-124
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106-36-5	O-440
106-37-6	O-675
106-38-7	O-668
106-39-8	O-667
106-39-8	F1089
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106-41-2	O-2407
106-42-3	O-781
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106-43-4	O-674
106-43-4	F818
106-44-5	O-872
106-44-5	F712
106-45-6	8949K
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106-46-7	O-679
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106-47-8	O-363
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106-48-9	O-890
106-48-9	F2190
106-49-0	O-356
106-50-3	O-353
106-50-3	F1081
106-51-4	O-929
106-51-4	F2092
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106-53-6	2550K
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106-65-0	4212B
106-68-3	O-2222
106-69-4	O-197
106-70-7	O-425
106-73-0	O-2332
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106-79-6	O-491
106-83-2	Pz-905
106-83-2	Ou-78
106-87-6	8732E
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106-92-3	O-2002
106-93-4	PS-154
106-93-4	O-641
106-93-4	F820
106-94-5	O-617
106-95-6	O-655
107-02-8	F2
107-03-9	O-2256
107-04-0	O-603
107-05-1	O-656
107-05-1	F975
107-06-2	O-642
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107-07-3	O-182
107-07-3	F2012
107-08-4	O-646
107-10-8	F2020
107-11-9	O-272
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107-13-1	F3
107-14-2	F2432
107-15-3	O-328
107-18-6	O-138
107-18-6	F2010
107-19-7	O-169
107-19-7	F2019
107-20-0	F803
107-21-1	O-193
107-21-1	O-193
107-21-1	F2556
107-22-2	O-230
107-27-7	PS-209
107-29-9	1410K
107-30-2	F806
107-31-3	O-424
107-31-3	F2537
107-35-7	O-964
107-36-8	5420E
107-39-1	O-749
107-40-4	O-2287
107-41-5	5880
107-47-1	2628E
107-49-3	PS-601
107-49-3	F2138
107-58-4	O-1003
107-66-4	F2397
107-80-2	3490H
107-81-3	O-616
107-82-4	O-612
107-83-5	O-736
107-83-5	F2186
107-84-6	O-625
107-85-7	O-2132
107-87-9	O-812
107-87-9	F2403
107-88-0	O-189
107-89-1	O-236
107-91-5	O-259
107-92-6	O-5
107-94-8	O-44
107-95-9	O-32
107-96-0	O-57
107-97-1	7339F
107-98-2	O-180
108-00-9	4065D
108-01-0	O-307
108-03-2	O-856
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108-08-7	O-2076
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108-13-4	5550
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108-20-3	O-573
108-20-3	F2540
108-21-4	O-438
108-21-4	F2536
108-22-5	O-436
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108-26-9	6386K
108-27-0	6403K
108-30-5	O-130
108-31-6	O-128
108-31-6	F2119
108-32-7	Pz-33
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108-38-3	O-780
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108-39-4	F987
108-41-8	O-673
108-42-9	O-362
108-42-9	F2501
108-43-0	O-2344
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108-45-2	O-352
108-46-3	O-909
108-46-3	F2134
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108-58-7	O-539
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108-60-1	F42
108-67-8	O-771
108-67-8	F828
108-68-9	O-876
108-69-0	3863K
108-70-3	F2050
108-75-8	O-708
108-77-0	3250
108-78-1	O-701
108-79-2	3932K
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108-83-8	O-802
108-83-8	F2402
108-85-0	O-607
108-86-1	O-666
108-86-1	F802
108-87-2	O-745
108-87-2	F2412
108-88-3	O-775
108-88-3	F86
108-89-4	O-705
108-90-7	O-669
108-90-7	F7
108-91-8	O-277
108-93-0	O-148
108-94-1	O-800
108-94-1	F2326
108-95-2	O-879
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109-02-4	O-318
109-04-6	2538K
109-05-7	O-292
109-06-8	O-703
109-06-8	F1082
109-08-0	O-702
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109-21-7	O-408
109-31-9	Pz-365
109-31-9	Pz-360
109-38-6	Pz-18
109-43-3	Pz-61
109-43-3	O-475
109-43-3	F2267
109-44-4	Pz-29
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109-53-5	O-1006
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109-65-9	O-601
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109-66-0	F2414
109-67-1	O-2241
109-68-2	O-2242
109-69-3	O-621
109-69-3	F2433
109-70-6	O-605
109-73-9	O-273
109-76-2	3472J
109-77-3	F2018
109-78-4	O-849
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109-86-4	O-178
109-87-5	O-3
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110-12-3	O-2165
110-13-4	O-817
110-14-5	O-257
110-15-6	O-71
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110-19-0	O-2133
110-20-3	1490K
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110-29-2	Pz-28
110-36-1	Pz-210
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110-42-9	O-423
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110-46-3	O-831
110-49-6	O-446
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110-57-6	F2923
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110-65-6	2645B
110-66-7	O-2005
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110-71-4	O-567
110-73-6	O-312
110-74-7	O-439
110-75-8	F19
110-76-9	4226K
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110-82-7	O-742
110-82-7	F2410
110-83-8	O-748
110-83-8	F2411
110-85-0	O-331
110-86-1	O-706
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110-87-2	3875F
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110-91-8	O-319
110-94-1	O-65
110-96-3	O-2043
110-97-4	O-310
110-98-5	O-209
110-99-6	O-79
111-03-5	Pz-850
111-05-7	S-604
111-06-8	2625H
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111-15-9	O-443
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111-21-7	O-508
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111-26-2	O-289
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111-29-5	O-202
111-30-8	F2400
111-31-9	O-980
111-34-2	2619F
111-36-4	O-2419
111-40-0	O-324
111-41-1	O-334
111-42-2	O-305
111-43-3	7380J
111-44-4	O-577
111-44-4	F18
111-46-6	O-208
111-47-7	O-2079
111-48-8	7980
111-49-9	5075C
111-50-2	O-133
111-55-7	O-492
111-60-4	S-139
111-60-4	Pz-765
111-62-6	Pz-7
111-62-6	O-417
111-65-9	O-740
111-65-9	F2413
111-66-0	O-756
111-67-1	O-757
111-68-2	O-2105
111-69-3	O-835
111-70-6	O-154
111-71-7	O-231
111-71-7	F2329
111-75-1	4461F
111-76-2	O-176
111-77-3	O-174
111-78-4	O-2024
111-81-9	O-434
111-81-9	6452K
111-82-0	O-426
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111-84-2	F1099
111-85-3	F2517
111-86-4	O-2223
111-87-5	O-166
111-87-5	F2273
111-88-6	O-981
111-90-0	O-173
111-91-1	F43
111-92-2	O-279
111-94-4	O-843
111-95-5	2330K
111-96-6	O-564
111-97-7	7995B
112-00-5	S-605
112-02-7	S-606
112-05-0	S-2
112-05-0	O-21
112-07-2	O-2297
112-11-8	Pz-220
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112-14-1	6695F
112-15-2	O-442
112-16-3	O-136
112-18-5	O-283
112-24-3	O-333
112-26-5	O-576
112-27-6	O-210
112-29-8	O-608
112-30-1	O-149
112-31-2	O-2034
112-31-2	F2327
112-34-5	O-172
112-36-7	O-561
112-37-8	O-2322
112-38-9	S-9
112-38-9	O-28
112-39-0	O-431
112-40-3	O-731
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112-41-4	O-2094
112-42-5	O-2291
112-43-6	8673F
112-44-7	O-2292
112-44-7	F2927
112-47-0	O-191
112-49-2	O-562
112-50-5	4500J
112-52-7	2986A
112-53-8	S-301
112-53-8	O-150
112-54-9	O-2092
112-55-0	O-979
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112-56-1	PS-730
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112-57-2	7860
112-58-3	O-570
112-60-7	O-2317
112-61-8	Pz-16
112-61-8	O-433
112-62-9	Pz-6
112-62-9	O-430
112-69-6	S-501
112-70-9	O-2301
112-71-0	6060
112-72-1	S-310
112-72-1	O-170
112-73-2	Pz-119
112-75-4	4226F
112-80-1	S-10
112-80-1	O-23
112-82-3	2465K
112-84-5	S-590
112-84-5	Pz-139
112-85-6	S-8
112-85-6	O-12
112-85-6	O-12
112-86-7	S-11
112-86-7	O-13
112-88-9	O-2219
112-89-0	2380
112-90-3	S-494
112-92-5	S-303
112-92-5	O-164
112-95-8	O-732
112-95-8	F2183
112-96-9	6640
112-99-2	1528L
113-24-6	7632H
113-48-4	PS-962
113-48-4	F2239
114-26-1	PS-551
114-26-1	F2045
114-76-1	6981K
114-83-0	1588F
115-18-4	6160K
115-19-5	O-158
115-20-8	8235C
115-24-2	7773B
115-27-5	2825
115-28-6	2820
115-29-7	PS-81
115-29-7	F95
115-31-1	PS-731
115-32-2	PS-82
115-32-2	F2281
115-39-9	BS-162
115-69-5	O-300
115-70-8	1860K
115-76-4	O-192
115-77-5	O-201
115-78-6	PS-67
115-80-0	8309F
115-83-3	S-254
115-83-3	O-494
115-84-4	PS-101
115-86-6	Pz-85
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303-26-4	1387L
303-38-8	3886A
303-43-5	1336L
304-20-1	1918L
304-28-9	O-2381
305-33-9	5418F
305-53-3	5369D
305-84-0	2750H
306-31-0	1855L
306-37-6	4155J
309-00-2	PS-69
309-00-2	F89
311-28-4	7796B
311-45-5	PS-610
311-89-7	F2163
312-30-1	3833F
313-72-4	O-2295
314-13-6	BS-37
314-40-9	PS-62
314-40-9	F2200
315-18-4	PS-756
315-18-4	F2559
318-98-9	5460F
319-84-6	PS-692
319-84-6	F102
319-85-7	PS-691
319-85-7	F103
319-86-8	PS-693
319-86-8	F105
319-89-1	O-932
320-60-5	3680F
320-72-9	3702C
321-14-2	3160
321-38-0	F420
321-54-0	MET-656D
321-60-8	F410
326-91-0	9054K
327-92-4	2761L
327-98-0	PS-2007
327-98-0	F2222
328-38-1	2032L
328-50-7	5480F
328-75-6	4002K
328-84-7	3524K
329-01-1	8323F
329-65-7	1864L
329-89-5	1102L
330-54-1	PS-60
330-54-1	F2371
330-55-2	PS-372
330-55-2	F2280
330-95-0	PS-2313
332-77-4	3861F
333-18-6	4566E
333-20-0	I-115
333-41-5	PS-90
333-41-5	F2060
333-93-7	3450
334-48-5	S-3
334-48-5	O-11
334-48-5	O-11
335-67-1	6825C
336-59-4	5012E
338-45-4	PS-87-2
338-69-2	1586F
343-94-2	1066L
344-04-7	2295F
344-07-0	3058F
344-96-7	MET-2057A
345-35-7	4715K
345-92-6	3831F
346-06-5	9044K
348-51-6	F2168
348-54-9	4680K

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

CAS#	Part#
349-75-7	9045K
349-76-8	8310
349-95-1	9046K
350-03-8	1850F
350-30-1	2911K
350-46-9	4750K
351-35-9	9058K
352-11-4	4794F
352-21-6	1099L
352-33-0	F2167
352-93-2	O-2047
353-83-3	5610K
354-38-1	9024K
356-27-4	4685E
357-57-3	2465B
358-23-6	9032K
361-09-1	2500L
362-75-4	7295F
363-03-1	6932K
363-72-4	F841
364-31-8	3731K
366-18-7	2229F
367-12-4	F430
367-21-5	2902K
367-25-9	3701K
367-29-3	4730K
367-30-6	3710K
367-51-1	5603J
367-81-7	1783L
368-77-4	9056K
369-07-3	2134L
371-40-4	F838
371-41-5	4760K
371-42-6	4755K
371-62-0	4720K
372-09-8	O-52
372-19-0	4682K
372-31-6	4535K
372-47-4	4805F
372-75-8	3190H
373-44-4	N-250
373-88-6	9030K
375-22-4	6820
381-73-7	3695K
383-63-1	4530K
385-00-2	3725K
388-82-9	F400
392-12-1	1948L
393-75-9	2981H
398-23-2	F2157
400-98-6	1875F
401-78-5	2293F
402-49-3	9048K
404-71-7	4783K
404-72-8	4788K
407-25-0	8300A
408-35-5	S-33
421-50-1	8311F
422-64-0	6895K
431-03-8	O-816
431-35-6	2559K
433-27-2	8312F
433-97-6	O-2417
433-97-6	MET-2057B
434-13-9	5533H
434-45-7	8305B
434-90-2	F904
438-22-2	F2516
440-17-5	2695L
441-38-3	2125F
443-48-1	6460K
443-79-8	AA-12
443-86-7	4725K
444-30-4	9027K
446-35-5	3835F
446-36-6	4754K
446-51-5	4692K
446-52-6	4688K
451-40-1	3400B
451-82-1	4765K
452-58-4	3393K
452-73-3	3015F
452-86-8	6168K
453-13-4	3729K
453-20-3	5488K
455-14-1	8320F
455-18-5	8313F
455-36-7	4675K
456-47-3	4693K
458-37-7	BS-95
459-56-3	4697K
459-72-3	4600
460-00-4	F833
461-58-5	O-260
461-72-3	5260K
461-98-3	1830K
462-06-6	O-684
462-06-6	F839
462-08-8	1890
462-10-2	1912L
462-94-2	3482H
464-06-2	O-2277
464-07-3	O-2055
464-48-2	1282L
464-49-3	O-799
464-49-3	F2404
464-72-2	2215K
465-73-6	PS-2103
465-73-6	F921
467-55-0	1915L
469-90-9	CARB-18
470-82-6	4750H
470-90-6	PS-1087
470-90-6	F2097
471-25-0	7262B
471-34-1	I-32
471-46-5	O-255
471-47-6	6730
471-53-4	4980F
473-72-3	7120
474-45-3	4865S
476-60-8	2698L
476-66-4	1768L
477-73-6	BS-84
477-75-8	F1059
479-27-6	O-2387
479-33-4	7967E
480-16-0	BS-99
480-41-1	2170L
480-63-7	2017L
480-66-0	8343F
480-68-2	6250
481-39-0	1942L
482-05-3	4280B
482-89-3	BS-92
483-65-8	F1052
483-84-1	4264B
484-11-7	6222E
484-47-9	5540C
485-31-4	PS-2087
485-47-2	6154A
485-71-2	3186F
486-25-9	4775
486-56-6	1294L
487-68-3	5587C
487-88-7	6399F
487-89-8	5376E
488-11-9	6049F
488-17-5	5733F
488-47-1	7792C
488-81-3	CARB-30
488-82-4	CARB-24
488-93-7	4890K
489-01-0	Ou-19
489-01-0	Ou-15
489-84-9	F1031
490-11-9	8013K
490-78-8	1600J
490-79-9	3888A
491-30-5	1963L
491-35-0	5800K
491-36-1	2650L
492-22-8	M-16A1-1
492-37-5	7039F
492-86-4	PS-310
492-99-9	3279F
493-05-0	5431F
493-52-7	BS-14
493-77-6	8558F
494-19-9	2974L
494-38-2	BS-71
495-40-9	F2250
495-48-7	O-385
495-69-2	O-109
495-76-1	M-47A1-1
496-11-7	F1033
496-15-1	5580K
496-72-0	O-2390
497-03-0	8039F
497-18-7	2707F
497-19-8	S-646
497-19-8	I-5490
497-25-6	6745F
497-37-0	2230L
497-38-1	2233L
498-21-5	5951F
498-40-8	3264H
498-66-8	6618F
498-94-2	5382A
499-81-0	7341F
499-83-2	8010K
500-05-0	3193F
501-30-4	5300
501-52-0	O-85
501-65-5	M-511-2
502-42-1	3259F
502-44-3	2691F
502-49-8	3319F
502-55-6	PS-66
502-56-7	O-2214
502-72-7	1306L
502-85-2	1708L
503-38-8	9005K
503-45-7	O-2283
503-66-2	1954L
503-74-2	O-30
503-87-7	2584L
504-03-0	O-284
504-15-4	5953F
504-17-6	3772K
504-24-5	PS-1010
504-29-0	O-692
504-53-0	7732F
504-63-2	O-204
504-78-9	7972F
505-23-7	4380F
505-48-6	7748C
505-52-2	2719L
505-66-8	5165F
505-70-4	6055B
506-12-7	O-2325
506-30-9	O-2327
506-50-3	2722L
506-59-2	O-282
506-64-9	I-5310
506-93-4	5010E
507-09-5	7976B
507-19-7	O-614
507-20-0	O-628
507-70-0	2280E
509-14-8	O-2265
510-15-6	PS-854
510-15-6	F986
512-42-5	5955F
512-56-1	F2141
513-35-9	O-2146
513-36-0	3040
513-38-2	5420F
513-42-8	5931F
513-44-0	O-2134
513-48-4	5362E
513-53-1	O-2012
513-77-9	I-21
513-78-0	I-2050
513-79-1	I-2730
513-80-4	2293L
513-81-5	O-2056
513-85-9	2580
513-86-0	O-186
513-88-2	F2026
514-10-3	S-15
515-30-0	2020
515-42-4	2078A
515-83-3	8244B
515-84-4	O-455
516-05-2	5848E
516-06-3	AA-24
516-91-6	1324L
517-21-5	5005
517-28-2	BS-94
517-51-1	F1053
519-73-3	O-778
519-73-3	F2270
520-45-6	O-59
521-11-9	M-21D1-3
521-24-4	6132F
521-31-3	1689J
523-21-7	7481J
523-27-3	O-2356
523-31-9	F1092
524-36-7	V-3
524-38-9	5444K
524-42-5	F2301
525-05-3	6546J
525-64-4	O-2384
525-79-1	PS-2314
525-82-6	4774F
526-55-6	2971L
526-73-8	O-2304
526-75-0	O-2412
526-78-3	3558B
526-95-4	O-48
526-99-8	O-77
527-17-3	4416F
527-20-8	MET-150A
527-60-6	8485B
527-72-0	8020
528-29-0	F2107
528-44-9	8348E
528-50-7	CARB-3
528-75-6	1537L
528-94-9	1939F
529-20-4	F2176
529-34-0	3882B
529-35-1	8917K
529-64-6	8602F
530-47-2	4332B
530-57-4	7790B
530-59-6	1444L
530-62-1	1267L
531-55-5	BS-161
531-57-7	BS-105
531-75-9	CARB-43
531-85-1	F946
531-91-9	4293H
532-02-5	6506K
532-27-4	O-2015
532-28-5	2170K
532-32-1	2200K
532-34-3	PS-907
532-43-4	V-8
532-54-7	3085L
532-63-8	1756L
532-82-1	BS-9
533-18-6	O-542
533-23-3	PS-304
533-28-8	5999F
533-31-3	7550
533-67-5	CARB-5
533-73-3	5321K
533-74-4	PS-17
534-07-6	3470K
534-13-4	4232F
534-15-6	O-2
534-16-7	I-5270
534-22-5	O-571
534-52-1	PS-57
534-52-1	F60
534-52-1	F60
534-85-0	7028F
535-11-5	O-450
535-80-8	F2257
535-87-5	3440
536-17-4	4014F
536-38-9	2983L
536-46-9	O-343
536-60-7	5681K
536-66-3	3205
536-74-3	4723F
536-75-4	4715
536-78-7	4515K
536-90-3	2002E
537-45-1	3440K
537-47-3	7041F
537-91-7	6432F
538-23-8	8427H
538-24-9	8351F
538-28-3	2159F
538-58-9	4281F
538-62-5	4289F
538-74-9	O-946
538-75-0	3743H
538-93-2	2603F
539-03-7	2840
539-43-5	8090F
539-47-9	PS-341
539-74-2	O-451
539-82-2	4697F
539-93-5	S-231
540-08-9	O-2109
540-23-8	8122B
540-36-3	F837
540-37-4	5374F
540-38-5	5605K
540-49-8	3417K
540-51-2	O-2406
540-54-5	3100
540-63-6	4460B
540-69-2	1916C
540-72-7	I-152
540-84-1	O-741
540-84-1	F2189
540-88-5	O-2009
540-92-1	1542F
541-35-5	2656B
541-41-3	O-453
541-47-9	3998D
541-59-3	5535H
541-69-5	6960
541-73-1	O-678
541-73-1	F26
541-85-5	O-2154
541-85-5	F2406
541-88-8	2845B
542-02-9	1530
542-10-9	O-493
542-18-7	2950
542-52-9	Pz-32
542-52-9	O-394
542-58-5	3000
542-59-6	O-459
542-69-8	5375F
542-75-6	PS-152
542-75-6	F33
542-76-7	O-848
542-76-7	F2013
542-83-6	I-2060
542-85-8	4645B
542-88-1	F17
[illegible]	[illegible]
543-27-1	2559B
543-49-7	O-2115
543-59-9	O-630
543-80-6	I-20
544-10-5	O-624
544-10-5	F805
544-13-8	4925B
544-16-1	O-832
544-25-2	O-2017
544-40-1	O-2044
544-60-5	S-60
544-63-8	S-5
544-63-8	O-20
544-76-3	O-734
544-76-3	F2185
544-85-4	O-2095
544-92-3	I-2960
545-06-2	F2076
546-68-9	7912F
546-88-3	1460K
546-89-4	I-3660
546-93-0	I-3960
547-57-9	BS-20
547-58-0	BS-15
547-63-7	5830H
547-91-1	3040L
548-24-3	BS-150
548-26-5	BS-65
548-35-6	F1060
548-39-0	6817F
548-62-9	BS-53
548-80-1	BS-200
550-74-3	7117E
550-82-3	7490H
551-06-4	6139F
551-93-9	1096L
552-16-9	6282B
552-30-7	F2416
552-45-4	3204K
552-89-6	6262E
553-17-3	O-400
553-24-2	BS-75
553-26-4	3992K
553-54-8	I-3730
553-82-2	F2032
553-86-6	3222K
553-90-2	O-490
553-94-6	2330
553-97-9	6124K
554-00-7	MET-2243A
554-12-1	O-432
554-13-2	I-64
554-73-4	BS-17
554-84-7	6559K
554-95-0	8365A
555-03-3	6243B
555-16-8	6261E
555-21-5	O-850
555-31-7	O-991
555-35-1	S-86
555-37-3	PS-377
555-37-3	F2375
555-43-1	O-499
555-44-2	8528F
555-45-3	8543F
555-57-7	5926F
555-59-9	6963K
555-68-0	2206L
555-75-9	I-1085
555-90-8	2410L
556-08-1	1518F
556-22-9	PS-261
556-24-1	5831H
556-48-9	3275A
556-52-5	O-175
556-56-9	5413F
556-61-6	MET-221A
556-64-9	5975E
556-82-1	5729F
556-88-7	6380
556-90-1	2566L
556-91-2	1650E
557-04-0	S-107
557-05-1	S-116
557-07-3	S-117
557-11-9	1640
557-21-1	I-6560
557-25-5	O-461
557-30-2	PS-412
557-35-7	2392H
557-40-4	O-559
557-42-6	I-6780
557-59-5	O-2330
557-66-4	O-286
558-13-4	2758E
558-32-7	7965E
558-42-9	3042E
562-49-2	4254H
562-54-9	O-944
563-04-2	8609B
563-12-2	PS-92
563-12-2	F2113
563-41-7	O-392
563-45-1	O-2141
563-46-2	O-2143
563-47-3	O-657
563-58-6	F824
563-63-3	I-5260
563-68-8	7976F
563-78-0	O-2058
563-79-1	O-2057
563-80-4	O-2145
563-83-7	5649K
565-59-3	O-2077
565-67-3	O-2187
565-69-5	O-2192
565-74-2	2355B
565-75-3	O-2286
565-80-0	O-2073
569-41-5	F1025
569-58-4	BS-59
569-58-4	2035C
569-61-9	BS-49
570-22-9	5371B
570-24-1	6398C
571-58-4	F1020
571-60-8	O-906
571-61-9	F1021
573-58-0	BS-35
573-97-7	2367A
573-98-8	F1022
574-25-4	2080L
574-93-6	7078F
574-98-1	2337F
575-38-2	O-2362
575-41-7	F1019
575-44-0	O-2361
576-24-9	O-2309
576-26-1	O-874
577-11-7	S-467
577-19-5	F2319
577-56-0	1545F
577-85-5	1690L
578-54-1	4504F
578-57-4	O-2396
578-66-5	1042L
578-67-6	1909L
578-95-0	1580B
579-10-2	5700
579-18-0	2240K
579-66-8	MET-357C
579-75-9	O-114
580-13-2	F2437
580-51-8	2169G
581-40-8	F1023
581-42-0	F1024
581-43-1	O-2364
581-64-6	BS-81
581-97-5	O-2348
582-16-1	F1026
582-17-2	O-2365
582-52-5	1486L
583-06-2	2130
583-39-1	5550J
583-48-2	O-2068
583-59-5	O-159
583-60-8	O-2150
583-68-6	2294B
583-69-7	2348B
583-75-5	2295B
583-78-8	O-2345
584-02-1	O-2245
584-03-2	2480H
584-13-4	1927F
584-42-9	BS-18
584-48-5	2200J
584-79-2	PS-96
584-84-9	O-404
584-84-9	F2139
584-93-0	2456B
585-70-6	2455K
585-71-7	2435K
585-76-2	2293E
585-99-9	CARB-14
586-37-8	2302L
586-38-9	5620
586-76-5	2292B
586-77-6	2327B
586-78-7	2384H
586-89-0	1547F
586-95-8	8038K
587-02-0	4256K
587-03-1	6134K
587-04-2	2890
587-98-4	BS-16
588-07-8	2905F
588-64-7	1240L
588-68-1	2160F
589-10-6	2393E
589-15-1	2395K
589-18-4	2151F
589-29-7	2073E
589-34-4	O-2168
589-38-8	5091H
589-41-3	5355E
589-43-5	O-2066
589-53-7	O-2158
589-55-9	5022H
589-62-8	6675J
589-75-3	2605H
589-81-1	O-2157
589-91-3	O-161
589-92-4	O-2151
589-93-5	5510
590-01-2	O-2408
590-14-7	2402B
590-17-0	2375K
590-28-3	PS-289
590-28-3	I-97
590-35-2	O-2276
590-46-5	O-35
590-67-0	5749F
590-73-8	4080H
590-86-3	O-2136
590-86-3	F2331
590-92-1	2403F
591-01-5	1840L
591-08-2	O-982
591-08-2	F2086
591-12-8	1999E
591-17-3	2452B
591-19-5	2296B
591-20-8	3265L
591-22-0	5531D
591-23-1	O-160
591-24-2	O-2153
591-27-5	O-882
591-35-5	O-2346
591-47-9	O-755
591-49-1	O-2152
591-50-4	O-686
591-68-4	2650H
591-76-4	O-2167
591-78-6	F708
591-80-0	6790
591-87-7	O-405
592-01-8	I-2210
592-04-1	I-4400
592-13-2	O-2067
592-20-1	O-464
592-27-8	O-2156
592-31-4	2640K
592-34-7	O-448
592-35-8	O-2404
592-41-6	O-752
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826-62-0	O-123
826-81-3	5338F
827-21-4	4036F
827-27-0	I-5745
827-52-1	O-772
827-54-3	O-2369
827-94-1	F2505
828-51-3	1575F
830-03-5	6407H
830-09-1	6016K
830-13-7	3253F
830-81-9	6000H
830-96-6	PS-321
831-59-4	O-954
832-64-4	F2572
832-69-9	F1042

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

CAS#	Part#
834-12-8	PS-383
834-12-8	F2209
835-11-0	3758K
835-64-3	5335J
838-88-0	O-2399
841-06-5	PS-2122
842-18-2	6115B
844-51-9	4283E
845-10-3	6406K
846-70-8	BS-4
853-35-0	2005
860-22-0	BS-93
865-47-4	I-4965
865-49-6	3020E
865-50-9	M-361-3
867-13-0	8295C
867-44-7	3115L
867-55-0	5482A
868-14-4	I-4960
868-16-6	I-3740
868-17-7	I-3910
868-59-7	3351B
868-85-9	4195B
869-19-2	1660L
869-24-9	3175A
869-29-4	O-495
870-46-2	2570
870-72-4	7635B
871-83-0	O-2177
871-84-1	O-2230
872-05-9	O-2033
872-50-4	O-2313
872-85-5	7096K
873-32-5	MET-2015A
873-49-4	3365J
873-62-1	3264K
873-63-2	2915
873-66-5	6412K
873-69-8	8000K
873-74-5	1279L
873-83-6	1800K
873-94-9	8450
874-23-7	1560
874-42-0	3660
874-90-8	2003F
875-79-6	4122B
877-09-8	F903
877-11-2	F2149
877-24-7	7096H
877-43-0	4210
879-39-0	8895K
882-09-7	3090K
882-33-7	6930
886-50-0	PS-379
886-50-0	F2207
886-65-7	4278E
897-06-3	1986
900-95-8	PS-1021
910-31-6	1321L
915-67-3	BS-132
918-00-3	F2027
919-86-8	PS-1096
920-37-6	F2553
920-66-1	F2554
921-53-9	I-5150
922-28-1	4067H
922-62-3	O-2195
922-67-8	6379K
923-06-8	2430
923-32-0	1393L
924-16-3	F930
924-41-4	5043F
925-15-5	Pz-68
925-83-7	7538
926-39-6	O-940
926-82-9	4068H
927-68-4	2340
928-04-1	1565B
928-51-8	2921F
929-06-6	1845K
929-77-1	O-2340
930-22-3	2468E
930-55-2	F935
930-68-7	3306F
930-87-0	8531F
930-88-1	6277K
931-17-9	MET-858B
931-88-4	3318H
932-52-5	2012K
932-90-1	2175K
932-96-7	2959K
933-52-8	7940
933-67-5	5840
933-75-5	F2300
933-78-8	F2299
934-32-7	MET-222A
934-34-9	O-712
935-30-8	2034F
935-95-5	F1098
936-02-7	8803K
936-52-7	3350
937-30-4	4244K
937-39-3	2476L
938-42-1	1600L
938-55-6	4025J
938-73-8	4210K
939-23-1	2416L
939-27-5	F1030
940-31-8	PS-37
941-98-0	O-819
942-01-8	7876A
943-15-7	6547K
943-37-3	1585L
944-22-9	PS-664
944-22-9	F2424
944-22-9	F2424
945-51-7	6935H
947-02-4	PS-842
947-04-6	2035F
947-42-2	4340
947-91-1	3974K
950-10-7	PS-1026
950-35-6	PS-613
950-35-6	F2245
950-35-6	F2245
950-37-8	PS-679
952-23-8	3431F
953-17-3	MET-88A
953-26-4	1579L
957-51-7	PS-350
957-51-7	F2228
959-28-4	M-1A1-2
959-98-8	PS-81-1
959-98-8	F202
960-25-8	MET-671A
961-11-5	PS-611
961-11-5	F2069
962-58-3	MET-90A
975-17-7	8310H
981-87-3	8258C
992-59-6	BS-36
992-98-3	I-6154
994-05-8	F2461
996-19-0	1730
996-23-6	4955B
998-40-3	8210B
999-21-3	O-469
999-64-4	2393H
999-81-5	PS-363
999-81-5	1348L
999-97-3	5045B
1000-86-8	O-2082
1000-87-9	7919F
1001-53-2	1615H
1002-33-1	O-2228
1002-62-6	S-30
1002-84-2	O-2324
1002-89-7	S-58
1003-03-8	3327F
1003-09-4	2435C
1003-29-8	7369F
1003-73-2	7102F
1003-78-7	O-2080
1004-38-2	8175E
1004-39-3	3387K
1004-76-8	3381K
1005-38-5	1015L
1006-94-6	5632B
1007-28-9	MET-58A
1008-72-6	4855
1009-14-9	F2254
1009-61-6	3422F
1014-70-6	PS-381
1014-70-6	F2234
1019-57-4	F2338
1022-22-6	MET-699B
1024-57-3	PS-700
1024-57-3	F101
1031-07-8	PS-81-3
1031-07-8	F97
1058-92-0	BS-30
1064-48-8	BS-33
1066-33-7	I-7
1066-51-9	MET-1051A
1067-33-0	O-993
1067-52-3	8219F
1068-22-0	3668K
1068-57-1	1520
1068-90-2	3750
1069-31-4	2800L
1070-83-3	2595F
1071-83-6	PS-1051
1072-35-1	S-104
1072-43-1	7320F
1072-63-5	8741F
1072-67-9	1907K
1072-71-5	2950L
1072-85-1	O-2308
1072-97-5	1057L
1072-98-6	1740K
1073-23-0	5530
1073-29-6	5839H
1073-67-2	3141F
1073-70-7	3098B
1073-72-9	5980
1074-12-0	6949F
1074-24-4	3558E
1075-76-9	1111L
1076-38-6	MET-104B
1076-43-3	F900
1076-74-0	5633B
1076-98-8	4402A
1077-16-3	O-2253
1077-28-7	V-5
1078-71-3	F2934
1078-71-3	6950F
1079-21-6	F2166
1079-66-9	4334B
1080-32-6	3750A
1081-15-8	F2347
1085-98-9	PS-2047
1095-66-5	S-70
1099-45-2	2753C
1100-88-5	2161E
1113-02-6	PS-2017
1113-41-3	6877K
1113-59-3	2541K
1114-34-7	CARB-11
1114-71-2	PS-55
1114-71-2	F2233
1115-08-8	O-2191
1115-20-4	6153
1115-59-9	1560K
1115-69-1	M-451-1
1116-24-1	3986K
1116-54-7	F2008
1116-76-3	8525F
1117-71-1	5715F
1118-12-3	2640
1119-34-2	AA-3
1119-40-0	4120H
1119-46-6	3174C
1119-49-9	2587F
1119-85-3	3725
1120-06-5	3381F
1120-21-4	O-2290
1120-21-4	F2415
1120-28-1	O-2338
1120-36-1	O-2263
1120-46-3	S-105
1120-99-6	2005K
1121-37-5	3732F
1121-47-7	4870K
1121-60-4	2395L
1121-76-2	3162K
1121-89-7	4910K
1122-17-4	3677B
1122-58-3	3857K
1122-60-7	6342F
1122-91-4	2294F
1122-96-9	5689B
1123-00-8	3326F
1123-40-6	4081F
1124-05-6	3704E
1124-33-0	6583K
1125-78-6	8918K
1126-09-6	4319K
1126-78-9	2520
1126-79-0	2616F
1127-76-0	F1029
1128-67-2	2041L
1129-41-5	PS-2096
1132-21-4	3973
1134-23-2	PS-502
1134-23-2	F2227
1135-24-6	5310
1136-45-4	6349K
1137-41-3	1630K
1138-80-3	2692K
1140-14-3	4040
1141-88-4	1881F
1142-20-7	2689K
1144-74-7	6526K
1145-56-8	2752K
1146-65-2	F310
1153-05-5	8538F
1155-00-6	6571K
1155-62-0	1366L
1157-84-2	F2341
1160-54-9	1651L
1162-06-7	2599L
1163-19-5	3371C
1182-66-7	3031L
1185-57-5	I-3102
1185-57-5	I-3100
1187-03-7	7849F
1187-42-4	3384K
1187-58-2	5930
1187-84-4	2059L
1190-22-3	F2480
1191-08-8	2477F
1191-43-1	5116C
1191-50-0	S-380
1192-28-5	3297K
1192-30-9	7905F
1192-58-1	5949F
1192-62-7	O-2401
1193-02-8	1913A
1193-10-8	5439F
1193-12-0	O-2422
1193-24-4	3928B
1193-55-1	2050L
1193-65-3	7409F
1193-92-6	8002K
1194-02-1	4792F
1194-65-6	PS-392
1195-16-0	1566F
1195-42-2	5452C
1195-45-5	4803F
1195-59-1	2479L
1195-79-5	O-803
1197-55-3	1126L
1198-27-2	1853F
1199-46-8	1690K
1199-77-5	6184K
1200-03-9	6920K
1200-14-2	2600F
1201-38-3	3959E
1202-34-2	4373F
1202-39-7	3557K
1205-02-3	2136F
1205-91-0	O-540
1210-35-1	3503F
1214-39-7	PS-2206
1219-99-4	MET-59A
1226-46-6	1231L
1239-45-8	3463H
1241-94-7	Pz-655
1260-17-9	BS-97
1271-28-9	3734F
1271-42-7	4760
1271-55-2	1562F
1271-86-9	2332L
1291-32-3	3730C
1300-35-2	I-1150
1300-72-7	S-418
1302-42-7	I-5380
1302-78-9	I-1840
1302-81-4	I-1190
1303-33-9	I-1695
1303-86-2	I-1974
1303-96-4	S-645
1303-96-4	I-126
1304-28-5	I-1780
1304-29-6	I-1740
1304-56-9	RE-15
1305-62-0	I-34
1305-78-8	I-36
1306-19-0	I-2120
1306-23-6	I-2160
1306-38-3	RE-20
1308-06-1	I-2790
1308-38-9	I-2670
1309-37-1	I-3150
1309-42-8	I-4005
1309-48-4	I-4030
1309-60-0	I-3490
1309-64-4	I-1620
1310-53-8	RE-90
1310-58-3	I-103
1310-65-2	I-3820
1310-66-3	I-3825
1310-73-2	I-136
1310-82-3	I-5200
1311-10-0	I-6070
1311-11-1	I-3520
1312-43-2	RE-120
1312-73-8	I-5130
1312-76-1	I-5105
1312-81-8	I-3380
1313-13-9	I-73
1313-27-5	I-4510
1313-84-4	I-149
1313-96-8	RE-60
1313-99-1	I-4675
1314-06-3	I-4670
1314-11-0	RE-210
1314-13-2	I-6640
1314-23-4	RE-290
1314-32-5	I-6155
1314-34-7	I-6465
1314-41-6	I-3555
1314-56-3	I-4830
1314-60-9	I-1530
1314-61-0	RE-220
1314-80-3	I-4820
1314-85-8	I-4840
1314-87-0	I-3620
1314-95-0	I-6055
1314-98-3	I-6740
1315-01-1	I-6050
1315-04-4	I-1520
1317-33-5	RE-150
1317-36-8	I-63
1317-37-9	I-58
1317-38-0	I-7029
1317-39-1	I-2980
1317-40-4	I-3020
1317-42-6	I-2870
1320-06-5	BS-159
1321-74-0	3950K
1323-38-2	S-239
1323-38-2	S-184
1323-38-2	Pz-855
1323-39-3	S-218
1323-39-3	Pz-795
1323-65-5	S-308
1323-83-7	S-234
1324-21-6	BS-155
1325-37-7	BS-145
1327-53-3	I-1690
1328-51-4	BS-124
1330-20-7	O-2294
1330-43-4	I-1960
1330-78-5	Pz-86
1330-78-5	Pz-86
1330-78-5	F2147
1330-86-5	Pz-315
1332-65-6	PS-292
1332-81-6	I-1580
1333-82-0	I-42
1333-83-1	I-5440
1335-32-6	I-3395
1335-86-0	5755F
1336-21-6	I-9
1336-93-2	S-110
1338-14-3	S-103
1338-23-4	F2409
1338-24-5	S-14
1338-39-2	S-259
1338-41-6	S-264
1338-43-8	S-269
1341-49-7	I-1230
1343-98-2	M-8A1-5
1344-09-8	I-5795
1344-28-1	M-47C1-7
1344-28-1	M-32AB-9
1344-28-1	I-1140
1344-28-1	I-1010
1344-40-7	I-3560
1344-43-0	I-4250
1345-04-6	I-1630
1393-92-6	5530H
1398-61-4	CARB-34
1399-80-0	S-617
1400-62-0	6723J
1401-55-4	O-108
1405-10-3	PS-2201
1405-10-3	6151F
1421-49-4	3600
1437-15-6	2273C
1438-16-0	1993K
1439-07-2	8850K
1443-80-7	1546F
1444-65-1	6924F
1445-69-8	7065F
1445-73-4	5912F
1446-61-3	3852A
1447-14-9	3575K
1448-98-2	3240K
1450-85-7	5948K
1453-82-3	5657K
1455-77-2	1846L
1457-46-1	7040F
1459-00-3	2485K
1459-10-5	F2465
1459-93-4	Pz-42
1459-93-4	Pt-26
1459-93-4	O-527
1460-02-2	8987K
1460-57-7	3274E
1461-22-9	F2909
1461-25-2	7793F
1462-03-9	5759F
1464-44-4	CARB-49
1464-53-5	F2015
1465-25-4	6141C
1466-76-8	3970
1467-79-4	3890K
1470-94-6	5429F
1475-13-4	3572K
1476-11-5	F2922
1477-50-5	5342F
1477-55-0	8778A
1482-97-9	3473F
1484-13-5	8730
1484-26-0	2164F
1484-50-0	2401F
1493-27-2	4740K
1498-64-2	4283K
1499-10-1	F1028
1499-55-4	4900K
1501-82-2	O-2021
1513-65-1	3730K
1515-14-6	F2555
1516-32-1	1453L
1517-22-2	F208
1519-36-4	3869K
1520-96-3	F750
1521-38-6	3967
1522-22-1	5050F
1527-89-5	5659H
1527-96-4	F2343
1527-97-5	F2349
1527-98-6	F2342
1528-49-0	Pz-707
1528-74-1	4248F
1529-68-6	O-650
1532-72-5	5721K
1534-08-3	F2939
1534-27-6	4412F
1539-04-4	4345C
1541-23-7	O-2111
1546-79-8	3187L
1548-00-1	2668L
1555-53-9	S-108
1559-02-0	3770
1562-85-2	BS-96
1562-94-3	2025K
1563-38-8	MET-754B
1563-66-2	PS-754
1563-66-2	F2006
1563-90-2	1555B
1565-81-7	3383F
1567-89-1	F2339
1569-69-3	3291K
1570-64-5	MET-40A
1570-65-6	3578K
1571-13-7	7803E
1571-33-1	O-911
1572-52-7	5825
1576-35-8	8070
1582-09-8	PS-393
1582-09-8	F2140
1585-16-6	3030H
1588-83-6	1081L
1589-62-4	F2344
1591-30-6	1189L
1592-23-0	S-92
1592-23-0	Ou-63
1593-77-7	PS-1086
1596-84-5	PS-391
1599-67-3	O-2091
1600-27-7	I-76
1603-40-3	1975K
1603-41-4	1825B
1603-79-8	4262K
1603-91-4	1929K
1608-26-0	5100B
1610-17-9	PS-395
1610-17-9	F2211
1610-18-0	PS-386
1610-18-0	F2210
1615-02-7	2843K
1617-17-0	3144K
1619-34-7	7445B
1619-62-1	3662K
1620-14-0	3736F
1632-16-2	O-2101
1633-05-2	I-6065
1634-04-4	F909
1634-78-2	MET-86C
1634-82-8	5211J
1637-73-6	1984L
1639-09-4	O-2124
1639-66-3	S-458-1
1641-17-4	5345K
1643-19-2	7791F
1646-75-9	MET-734A
1646-87-3	PS-1054
1646-87-3	F2004
1646-88-4	PS-1055
1646-88-4	F2003
1647-16-1	O-2026
1655-07-8	4537F
1655-29-4	6085B
1655-35-2	6085F
1655-45-4	6086C
1656-48-0	O-846
1656-63-9	8340
1658-42-0	5945F
1662-01-7	4269F
1663-45-2	4565B
1664-40-0	6948K
1665-00-5	FD44-5
1665-00-5	FD44-10
1667-99-8	BS-60
1668-08-2	1837L
1668-10-6	4930K
1670-81-1	5576K
1674-37-9	F2253
1679-09-0	O-2006
1689-64-1	M-40A1-1
1689-82-3	6858A
1689-83-4	PS-397
1689-84-5	PS-426
1689-84-5	F2093
1689-99-2	PS-434
1689-99-2	F2439
1693-74-9	F2546
1694-31-1	2502B
1698-60-8	PS-430
1700-10-3	O-2023
1701-93-5	I-5360
1702-17-6	PS-1069
1703-58-8	2492B
1705-85-7	F2566
1707-03-5	4338B
1708-29-8	O-566
1708-39-0	6926F
1713-15-1	PS-2282
1715-33-9	7246F
1716-09-2	PS-2275
1718-51-0	F842
1718-53-2	F902
1719-03-5	F730
1719-06-8	F207
1720-32-7	2704L
1722-12-9	3119F
1724-39-6	3273K
1729-67-5	F2446
1730-37-6	F1040
1731-84-6	O-428
1731-86-8	O-2333
1731-88-0	O-2334
1731-92-6	O-2336
1731-94-8	O-2337
1732-08-7	4285H
1732-09-8	4211C
1732-10-1	Pz-375
1732-13-4	F1032
1735-17-7	F2542
1738-25-6	O-842
1738-36-9	3166L
1738-76-7	1669L
1738-86-9	1852L
1740-19-8	3366K
1742-95-6	1072L
1745-81-9	1634E
1746-13-0	1635B
1746-81-2	PS-2210
1757-18-2	PS-675
1760-24-3	2557L
1761-61-1	2410
1762-95-4	I-17
1765-40-8	F2303
1766-76-3	3355K
1770-80-5	F850
1772-03-8	CARB-41
1772-43-6	8497F
1773-44-0	F2356
1774-35-2	8143B
1777-82-8	3533K
1779-48-2	O-912
1779-49-3	6005B
1779-81-3	1063L
1783-81-9	5843C
1784-03-8	2590L
1787-61-7	BS-22
1792-17-2	O-2420
1795-48-8	5701K
1798-09-0	5634B
1798-11-4	6562K
1801-42-9	1555L
1805-32-9	3506K
1806-26-4	F2937
1806-29-7	2160G
1806-34-4	2310F
1809-19-4	O-913
1809-20-7	3950B
1817-57-8	6936K
1817-73-8	F2499
1820-80-0	1891F
1821-12-1	6913E
1823-91-2	6144K
1824-81-3	1820
1825-19-0	O-2415
1825-21-4	PS-1109
1825-21-4	F2156
1825-31-6	F2151
1829-00-1	BS-32
1830-54-2	3997B
1836-75-5	PS-394
1836-75-5	F2126
1837-91-8	5020F
1839-63-0	O-2282
1843-03-4	Ou-20
1843-05-6	Ou-102
1861-32-1	PS-33
1861-32-1	F2040

CAS#	Part#
1861-40-1	PS-389
1861-40-1	F2364
1863-63-4	2104E
1865-01-6	2182L
1866-15-5	1156L
1866-39-3	5745F
1877-73-2	2146L
1877-75-4	5632A
1877-77-6	1650K
1878-65-5	3108K
1878-66-6	3093K
1878-68-8	2397F
1878-84-8	5320
1878-87-1	6565K
1885-14-9	6915E
1885-29-6	2020K
1885-35-4	8380
1885-38-7	3187B
1888-71-7	F920
1891-95-8	PS-2090
1895-39-2	2963E
1897-41-2	F2932
1897-45-6	PS-1020
1897-45-6	F2220
1897-52-5	3728K
1898-66-4	4336E
1910-42-5	PS-366
1912-24-9	PS-380
1912-24-9	F2208
1912-26-1	PS-2107
1912-83-0	I-6000
1916-07-0	5989J
1918-00-9	PS-346
1918-00-9	PS-346
1918-00-9	F960
1918-02-1	PS-274
1918-02-1	F2041
1918-11-2	PS-550
1918-16-7	PS-355
1918-16-7	F2205
1918-18-9	PS-1098
1918-18-9	F2378
1921-70-6	F2525
1928-37-6	PS-339
1928-37-6	PS-339
1928-37-6	F973
1928-38-7	PS-41-1
1928-38-7	F955
1928-43-4	PS-319-1
1928-43-4	F2363
1928-47-8	PS-297-1
1929-73-3	PS-315
1929-73-3	F2360
1929-77-7	PS-504
1929-77-7	F2213
1929-82-4	PS-419
1929-88-0	PS-1201
1930-72-9	2878K
1934-16-3	BS-153
1934-21-0	BS-31
1934-75-4	8815K
1936-15-8	BS-28
1937-19-5	1863K
1937-37-7	BS-42
1940-42-7	MET-677B
1940-42-7	MET-2009A
1940-42-7	F2926
1942-45-6	O-2232
1942-46-7	O-2042
1942-52-5	1567L
1942-71-8	MET-858A
1948-33-0	O-900
1953-99-7	F2931
1965-09-9	6743B
1974-05-6	2326H
1982-47-4	PS-376
1982-49-6	PS-373
1982-49-6	F2377
1983-10-4	8214F
1984-65-2	3485K
1986-81-8	2224L
1987-50-4	F2935
1989-33-9	4670K
2001-93-6	1474L
2004-70-8	O-2247
2008-39-1	PS-337
2008-41-5	PS-503
2008-41-5	F2212
2008-75-5	3005F
2012-74-0	MET-1032A
2012-74-0	3123K
2014-83-7	F2150
2016-42-4	S-490
2016-42-4	O-2303
2016-56-0	S-538
2016-57-1	O-2036
2024-83-1	1546L
2032-35-1	2278F
2032-59-9	PS-751
2032-59-9	F2370
2032-65-7	PS-543
2032-65-7	F2042
2033-24-1	3902K
2034-22-2	8184C
2037-26-5	F843
2037-31-2	3192K
2038-03-1	1710
2039-87-4	3142J
2044-64-6	3993F
2049-67-4	3810
2049-70-9	5453E
2049-73-2	3740
2050-46-6	O-587
2050-47-7	O-597
2050-60-4	Pz-342
2050-60-4	O-474
2050-67-1	3626G
2050-68-2	F2174
2050-76-2	3681A
2050-77-3	5373F
2051-04-9	6802F
2051-24-3	F2170
2051-30-1	4245H
2051-31-2	3384F
2051-49-2	5125B
2051-60-7	2800G
2051-61-8	2801G
2051-62-9	F2164
2051-79-8	1700B
2051-95-8	1198L
2052-01-9	2347B
2052-07-5	2320G
2055-46-1	F2448
2057-84-3	F2353
2058-46-0	PS-2200
2078-54-8	3208L
2079-89-2	1114L
2079-95-0	7823F
2082-59-9	9145K
2103-64-2	BS-151
2104-64-5	PS-93
2104-64-5	F2112
2104-96-3	PS-2009
2107-70-2	3839K
2110-78-3	5844F
2113-57-7	2321G
2113-68-0	4281H
2114-00-3	1564L
2114-39-8	2398H
2122-70-5	PS-335
2131-55-7	3105K
2131-61-5	6577K
2133-34-8	1129L
2136-79-0	MET-33B
2136-79-0	F2178
2136-89-2	3043L
2136-99-4	6684G
2138-48-9	5693K
2141-62-0	O-844
2142-63-4	2380K
2142-73-6	3996F
2150-44-9	6239K
2150-47-2	5760H
2154-67-8	2794L
2157-01-9	6711J
2157-19-9	MET-81A
2160-93-2	2575C
2160-94-3	1342L
2163-68-0	MET-380F
2163-80-6	PS-429
2164-08-1	PS-415
2164-09-2	PS-63
2164-17-2	PS-369
2164-17-2	F2373
2168-13-0	4021F
2168-95-8	3732A
2169-69-9	4533F
2169-87-1	2137L
2170-03-8	5342A
2175-90-8	4331B
2176-62-7	6887K
2185-86-6	BS-149
2189-60-8	O-2224
2190-04-7	S-540
2191-10-8	I-2110
2198-23-4	O-2216
2198-58-5	O-340
2198-59-6	7029F
2199-69-1	F835
2207-01-4	F2463
2208-07-3	4499F
2210-25-5	7260
2212-67-1	PS-501
2212-67-1	F2242
2213-32-3	O-2085
2213-43-6	1884A
2216-30-0	4064H
2216-33-3	O-2184
2216-34-4	O-2185
2217-41-6	O-2380
2217-79-0	1573L
2219-82-1	2613F
2223-93-0	S-91
2223-93-0	Ou-62
2225-40-3	PS-1112
2225-40-3	F2244
2227-17-0	PS-862
2227-79-4	7981F
2231-57-4	8947K
2234-26-6	2263L
2235-46-3	3638K
2237-30-1	1625K
2243-27-8	6600F
2243-56-3	2191L
2243-62-1	O-2386
2243-76-7	BS-19
2243-83-6	2194L
2245-38-7	F1057
2254-94-6	6128K
2255-17-6	MET-678A
2256-01-1	F2350
2269-22-9	1580K
2270-20-4	7046F
2274-42-2	6421K
2275-23-2	PS-2187
2279-16-5	2755K
2283-08-1	5316F
2295-31-0	8941K
2298-07-9	1243L
2302-88-7	1105L
2303-16-4	PS-507
2303-16-4	F988
2303-17-5	PS-506
2305-26-2	3287B
2307-68-8	PS-2281
2308-18-1	5632K
2310-17-0	PS-682
2310-17-0	F2128
2312-23-4	3114K
2312-35-8	PS-858
2313-87-3	4232K
2315-36-8	2960
2316-26-9	3975F
2321-07-5	BS-63
2338-05-8	I-3110
2345-28-0	O-2244
2346-00-1	5972F
2349-58-8	1504L
2349-67-9	1045L
2353-45-9	BS-46
2361-27-5	8959K
2362-10-9	2235E
2363-71-5	O-2328
2364-54-7	6570
2365-48-2	6430K
2371-19-9	O-2155
2373-51-5	3009K
2379-55-7	4215E
2381-85-3	BS-80
2382-96-9	5920K
2384-70-5	O-2039
2384-85-2	O-2040
2384-86-3	O-2041
2385-85-5	PS-702
2385-85-5	F2121
2386-54-1	2484F
2387-23-7	3729J
2390-59-2	BS-55
2393-23-9	5629F
2396-63-6	O-2114
2396-68-1	2634K
2396-84-1	4738A
2398-37-0	2291F
2398-81-4	2365L
2402-77-9	3614K
2402-78-0	3720F
2404-35-5	3261F
2406-25-9	2338L
2409-55-4	4024L
2421-28-5	2110E
2421-99-0	I-4880
2425-06-1	PS-260
2425-06-1	F2094
2426-02-0	8923K
2426-54-2	3757
2433-96-7	O-2329
2433-97-8	O-2341
2435-53-2	2917L
2436-73-9	PS-1105
2436-73-9	F967
2436-96-6	F2261
2437-29-8	BS-44
2437-49-2	8204H
2437-56-1	O-2274
2437-79-8	7822G
2439-01-2	PS-860
2439-04-5	1702L
2439-10-3	PS-250
2439-55-6	2107L
2439-77-2	5981K
2439-99-8	PS-2164
2442-49-1	O-2342
2444-36-2	3061F
2457-47-8	3620K
2457-76-3	1672F
2459-07-6	3250L
2463-84-5	PS-669
2465-27-2	BS-43
2473-01-0	3060
2476-37-1	3473K
2487-40-3	2611L
2491-15-8	4820K
2494-56-6	2908L
2495-37-6	2161F
2495-39-8	7260C
2497-06-5	MET-652A
2497-07-6	MET-652B
2497-91-8	1258L
2499-59-4	6696F
2499-95-8	5142F
2508-29-4	1878F
2510-55-6	O-2354
2514-53-6	PS-328
2516-05-4	BS-160
2516-95-2	3054K
2516-96-3	3045B
2517-43-3	O-179
2518-24-3	1120L
2524-03-0	PS-91
2524-04-1	PS-670
2524-52-9	4666F
2528-61-2	5012B
2531-84-2	F2470
2533-69-9	6449K
2536-31-4	PS-1022
2536-91-6	1801J
2538-85-4	BS-25
2540-82-1	PS-2036
2545-59-7	PS-309
2545-59-7	F2362
2547-61-7	O-975
2549-93-1	3260
2550-73-4	2437L
2553-19-7	4284F
2564-95-6	PS-340
2570-63-0	I-6150
2571-00-8	F2357
2571-88-2	S-663
2576-47-8	2331A
2578-45-2	2884K
2580-56-5	BS-148
2581-34-2	MET-678B
2582-30-1	1735E
2588-03-6	MET-654C
2588-04-7	MET-654B
2593-15-9	PS-264
2593-15-9	F2202
2593-15-9	F2202
2595-54-2	PS-2283
2597-03-7	PS-2025
2599-11-3	MET-58B
2610-05-1	BS-139
2611-82-7	BS-133
2612-02-4	5305B
2622-26-6	8243F
2627-86-3	5712F
2631-37-0	PS-2027
2631-37-0	F2358
2631-40-5	PS-2070
2635-26-9	1216L
2636-26-2	PS-2034
2642-63-9	3661F
2642-71-9	PS-673
2642-71-9	F2421
2642-98-0	O-2377
2644-70-4	I-3270
2645-07-0	2260L
2650-17-1	BS-58
2655-15-4	PS-541
2664-63-3	7985B
2666-14-0	CDF-20
2672-58-4	8385F
2675-77-6	PS-255
2675-77-6	F2201
2679-01-8	BS-158
2680-03-7	3997A
2686-99-9	PS-542
2687-12-9	3187E
2687-43-6	2150F
2695-37-6	7747B
2706-56-1	1723A
2719-32-6	3270K
2719-52-0	1957E
2720-76-5	7229F
2738-18-3	O-2061
2738-19-4	O-2170
2756-85-6	1147L
2758-06-7	PS-361
2759-28-6	2153B
2760-98-7	2029L
2768-31-2	2139F
2781-10-4	Pz-159
2783-17-7	3467E
2787-43-1	O-2189
2807-30-9	O-2299
2809-21-4	CDF-18
2809-67-8	O-2236
2814-20-2	MET-90B
2815-34-1	O-2427
2834-05-1	2454B
2835-06-5	1717L
2835-81-6	O-33
2835-81-6	AA-2
2835-82-7	1695K
2835-98-5	1760K
2835-99-6	1021L
2836-32-0	4978F
2845-89-8	2909F
2847-72-5	O-2149
2859-67-8	7255
2869-83-2	BS-7
2872-54-0	I-5685
2876-78-0	PS-30
2880-05-9	F2355
2885-00-9	6620
2899-37-8	2068L
2905-65-9	6178K
2905-67-1	PS-1114
2905-67-1	F2223
2906-12-9	5677K
2909-38-8	3117K
2916-31-6	3899K
2917-94-4	S-470
2920-38-9	2230F
2921-14-4	2701K
2921-88-2	PS-674
2921-88-2	F2057
2923-18-4	8300
2924-16-5	4775K
2935-44-6	5115C
2937-53-3	1726L
2944-49-2	4038F
2958-36-3	1084L
2969-81-5	4520E
2973-19-5	1339L
2974-90-5	9001G
2974-92-7	3627G
2976-75-2	6129F
2980-59-8	S-102
2984-50-1	6690
2985-59-3	Ou-93
2986-17-6	3980J
2987-53-3	6280K
2996-92-1	7043F
2998-04-1	O-468
2998-08-5	2400J
3007-31-6	O-2045
3010-04-6	2592K
3010-96-6	7957C
3011-34-5	1693L
3012-37-1	PS-98
3012-37-1	O-402
3012-65-5	I-1270
3017-95-6	O-606
3017-95-6	F205
3018-12-0	F2025
3027-38-1	2248L
3029-19-4	2431L
3030-47-5	6780
3032-11-9	1195L
3034-22-8	1665K
3034-48-8	2507K
3034-53-5	2405F
3038-48-0	9059K
3040-44-6	7026K
3048-64-4	9157K
3051-09-0	6052F
3051-11-4	BS-38
3054-95-3	1574F
3058-39-7	1987L
3060-50-2	4331H
3060-89-7	PS-374
3068-00-6	2580K
3070-53-9	O-2112
3073-66-3	O-2281
3073-87-8	2276B
3074-78-0	O-2060
3081-14-9	Ou-29
3083-25-8	8240J
3085-42-5	F2252
3087-16-9	BS-106
3097-08-3	S-387
3112-85-4	5899F
3113-71-1	6310K
3113-72-2	5871E
3114-55-4	F1088
3115-68-2	8886K
3119-15-1	1711L
3120-74-9	5970
3121-61-7	O-1014
3123-93-1	O-2069
3124-01-4	5096F
3130-87-8	O-34
3132-64-7	4436E
3141-27-3	O-719
3147-55-5	3557B
3148-73-0	1510L
3153-26-2	8703F
3153-37-5	5743F
3158-85-8	1501L
3164-29-2	1940F
3167-63-3	3656K
3171-45-7	4189B
3172-52-9	3722F
3173-53-3	3321A
3179-63-3	O-309
3184-13-2	6732H
3209-22-1	PS-2267
3209-22-1	F2901
3215-64-3	3704F
3217-15-0	O-2405
3218-02-8	3283F
3218-36-8	1552L
3222-05-7	F2511
3229-00-3	6806A
3234-02-4	3543B
3244-90-4	PS-663
3244-90-4	F2420
3248-91-7	BS-146
3248-93-9	BS-56
3251-23-8	I-49
3252-43-5	F2024
3264-82-2	I-4560
3268-49-3	5990
3268-79-9	3015K
3279-76-3	5394K
3289-28-9	4535F
3302-10-1	9077K
3312-60-5	1886H
3315-16-0	I-5300
3316-09-4	2122L
3317-67-7	2881L
3320-83-0	3096B
3320-86-3	6435F
3333-67-3	I-4610
3336-41-2	3672A
3337-71-1	PS-1009
3337-71-1	F2217
3342-67-4	F2908
3344-12-5	MET-86A
3347-22-6	PS-2035
3352-87-2	O-250
3353-05-7	S-109
3369-52-6	MET-81B
3377-86-4	2335H
3377-87-5	2336H
3377-92-2	8741J
3378-71-0	3959K
3378-72-1	2135F
3379-38-2	F2255
3383-21-9	2674L
3383-96-8	PS-665
3386-33-2	O-629
3386-33-2	F2518
3395-91-3	6156K
3397-62-4	MET-58C
3398-16-1	2288F
3400-45-1	3333F
3400-45-1	3321F
3404-61-3	O-2172
3404-72-6	O-2083
3404-78-2	O-2071
3405-45-6	5752H
3424-82-6	PS-695
3424-82-6	F2306
3424-93-9	5985K
3425-08-9	4980
3433-37-2	2359L
3452-07-1	O-2097
3452-09-3	O-2215
3452-97-9	8471B
3453-83-6	2161L
3454-07-7	F2907
3458-28-4	CARB-13
3473-11-8	1861L
3473-63-0	4805E
3478-94-2	PS-409
3481-02-5	3355H
3481-20-7	PS-2228
3486-30-4	BS-128
3497-00-5	O-925
3522-94-9	O-2284
3524-62-7	2127F
3524-73-0	O-2175
3528-17-4	7985F
3529-82-6	6574K
3531-19-9	F2502
3542-44-7	5335E
3547-33-9	PS-952
3554-74-3	5390K
3564-09-8	BS-131
3564-18-9	BS-147
3566-10-7	PS-228
3570-80-7	1249L
3586-14-9	6924K
3588-57-6	6850
3599-58-4	PS-338
3612-20-2	2154C
3618-58-4	BS-130
3637-01-2	3842K
3646-68-2	1672L
3648-20-2	Pz-475
3658-48-8	4273C
3663-82-9	5299F
3674-09-7	6230K
3674-13-3	O-454
3676-85-5	1078L
3678-70-4	4337B
3682-14-2	1723L
3682-35-7	8559F
3689-24-5	PS-2024
3689-24-5	F940
3691-35-8	PS-2085
3695-77-0	2629L
3696-28-4	3995K
3710-30-3	O-2220
3710-84-7	3677K
3718-88-5	1921L
3724-65-0	O-8
3731-51-9	1920K
3731-52-0	1809H
3731-53-1	1810H
3734-33-6	PS-2084
3734-48-3	MET-75D
3734-67-6	BS-135
3739-38-6	MET-758C
3740-52-1	6421E
3747-74-8	3006K
3752-25-8	1375L
3761-41-9	MET-655D
3761-41-9	MET-655B
3761-42-0	MET-655A
3761-53-3	BS-26
3766-81-2	PS-1046
3769-23-1	O-2173
3779-29-1	3771
3786-91-2	3323H
3810-74-0	PS-2263
3811-04-9	I-94
3811-73-2	5944K
3829-86-5	6834F
3840-31-1	9065K
3844-45-9	BS-113
3850-30-4	9083K
3853-88-1	2782L
3855-82-1	F740
3861-47-0	PS-2250
3861-73-2	2001E
3863-11-4	3716K
3868-61-9	MET-81C
3871-20-3	9093K
3874-54-2	3011F
3878-19-1	PS-2059
3878-45-3	9087K
3886-69-9	5713F
3888-44-6	3916F
3891-07-4	5312K
3891-59-6	O-505
3905-64-4	O-2358
3926-62-3	2830
3934-20-1	3721F
3937-56-2	6597B
3938-96-3	4322K
3953-10-4	4520F
3958-19-8	8532F
3958-60-9	6538K
3964-56-5	MET-1024A
3964-56-5	2415K
3964-58-7	2926K
3965-55-7	4286H
3970-35-2	1255L
3977-29-5	3049L
3978-81-2	2620
4005-51-0	1916F
4008-48-4	5432K
4016-14-2	O-2321
4020-99-9	Pz-660
4023-65-8	3244L
4032-86-4	4066H
4043-87-2	7020K
4044-65-9	2491L
4049-81-4	O-2163
4065-45-6	Ou-100
4070-75-1	4280F
4089-07-0	8635A
4100-80-5	5952F
4101-68-2	3450F
4104-45-4	3100L
4110-44-5	4246H
4114-31-2	4528F

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

CAS#	Part#
4130-42-1	3214L
4131-74-2	4213E
4136-21-4	5341K
4146-04-7	1958K
4147-51-7	PS-411
4156-16-5	4710
4160-82-1	4070
4165-60-0	F320
4165-61-1	F300
4170-30-3	O-228
4170-30-3	O-228
4170-30-3	F2325
4180-23-8	O-580
4181-95-7	O-2261
4187-87-5	7038F
4196-99-0	BS-142
4197-07-3	BS-134
4197-25-5	BS-41
4199-89-7	1297L
4214-74-8	1775K
4214-76-0	1942K
4214-79-3	3171K
4224-70-8	2346B
4229-44-1	5826F
4248-19-5	2607F
4252-78-2	8995K
4253-89-8	5470F
4253-91-2	4271F
4254-29-9	5572K
4263-52-9	2333B
4272-77-9	2680L
4316-65-8	O-2285
4316-93-2	1420L
4319-49-7	1932K
4333-56-6	3350H
4338-98-1	2797L
4345-03-3	V-20
4354-56-4	6994F
4363-93-3	8112K
4389-45-1	1790
4392-24-9	3095H
4397-53-9	2290K
4403-90-1	BS-154
4408-64-4	5836A
4418-61-5	1919K
4435-53-4	O-445
4436-74-2	O-62
4439-20-7	3160L
4445-07-2	2392L
4453-82-1	3737F
4454-05-1	3748K
4457-71-0	5885B
4461-48-7	O-2193
4472-41-7	F2551
4477-79-6	BS-141
4482-55-7	PS-364
4482-55-7	F2558
4499-86-9	7966E
4506-66-5	1246L
4506-71-2	4253K
4510-76-3	8118K
4519-40-8	3698K
4535-90-4	2209L
4548-45-2	3087K
4553-07-5	4699E
4556-23-4	2056L
4559-96-0	2304F
4584-46-7	4017F
4584-49-0	1423L
4588-18-5	O-2197
4597-87-9	6092K
4606-65-9	7029K
4620-70-6	2507B
4637-24-5	4066E
4652-27-1	5621F
4684-12-2	1725K
4702-13-0	7005K
4702-32-3	1978L
4704-31-8	8734J
4707-71-5	2371L
4712-55-4	O-915
4719-04-4	S-675
4726-14-1	PS-358
4727-29-1	PS-2114
4733-39-5	4212F
4736-60-1	1780L
4743-17-3	3028B
4744-08-5	7065K
4753-59-7	2302B
4755-81-1	6172K
4756-75-6	8535E
4767-03-7	2273B
4769-96-4	6389B
4786-20-3	3200
4795-29-3	7903F
4801-58-5	5452K
4824-78-6	PS-2008
4839-46-7	3917K
4841-20-7	PS-342
4841-20-7	F971
4845-99-2	2466E
4857-04-9	3040F
4870-65-9	2514K
4901-51-3	F2478
4904-61-4	O-2018
4916-57-8	1252L
4930-98-7	5144E
4961-40-4	2815L
4977-62-2	4238K
4991-47-3	S-115
5003-71-4	2307F
5006-66-6	1936L
5007-67-0	7787F
5015-38-3	1285L
5018-87-1	2245L
5049-61-6	1987K
5064-31-3	CDF-10
5070-13-3	2335K
5074-71-5	F834
5076-82-4	8812K
5103-42-4	5175F
5103-71-9	PS-75-1
5103-71-9	F907
5103-73-1	MET-75B
5103-73-1	F2179
5103-74-2	PS-75-2
5103-74-2	F908
5106-98-9	3183K
5111-70-6	6028K
5116-77-8	I-4750
5116-94-9	8265C
5131-24-8	PS-2127
5131-24-8	PS-1208
5131-60-2	F2144
5141-20-8	BS-47
5144-89-8	6833F
5150-42-5	3836K
5182-30-9	6092F
5194-50-3	O-2122
5194-51-4	O-2123
5205-34-5	3385F
5216-25-1	2915F
5217-47-0	3683K
5234-68-4	PS-294
5234-68-4	F2203
5259-88-1	PS-295
5259-98-3	6777F
5278-95-5	F2514
5290-62-0	6289F
5292-21-7	O-9
5292-43-3	2604K
5303-65-1	4250K
5306-85-4	5725K
5307-14-2	6355
5323-87-5	4478F
5323-95-5	S-38
5324-30-1	3752A
5324-84-5	2389L
5326-47-6	1770
5329-12-4	9014K
5329-14-6	7760
5332-73-0	O-317
5334-23-6	2083L
5335-91-1	3425F
5339-26-4	2269L
5341-61-7	O-726
5344-82-1	F2429
5345-42-6	6305K
5345-47-1	1872F
5350-57-2	1213L
5351-04-2	O-841
5351-17-7	1132L
5351-23-5	5289K
5351-69-9	6990K
5382-16-1	5448K
5390-04-5	6804F
5392-28-9	2578L
5392-40-5	O-226
5394-18-3	1237L
5394-63-8	9073K
5395-70-0	2014L
5398-27-6	3803K
5399-63-3	7765B
5407-04-5	2976B
5407-87-4	1820K
5414-21-1	2455B
5417-63-0	1069L
5418-51-9	5424K
5418-95-1	1834L
5419-55-6	8347F
5421-92-1	8046K
5423-07-4	BS-23
5424-19-1	2255K
5424-21-5	3581K
5427-26-9	5265K
5436-43-1	F2571
5437-25-2	1531L
5437-38-7	2038L
5440-00-6	3456B
5441-52-1	3893K
5445-17-0	F2445
5446-18-4	3608K
5446-92-4	6044K
5447-02-9	1432L
5450-96-4	2803L
5459-93-8	MET-502A
5460-09-3	1636L
5460-29-7	1186L
5464-78-8	6050K
5469-26-1	2523K
5470-11-1	O-996
5470-18-8	3051F
5471-63-6	4275F
5500-21-0	3360E
5505-63-5	2065L
5509-65-9	3713K
5536-61-8	O-1013
5550-12-9	5009F
5558-66-7	4286F
5587-42-8	5550K
5589-96-8	F2031
5593-70-4	8969K
5598-13-0	PS-418
5598-13-0	F2296
5598-15-2	MET-674B
5598-52-7	MET-418B
5600-21-5	1676F
5614-64-2	1795K
5619-04-5	2527L
5638-76-6	6084K
5657-17-0	1867L
5661-71-2	6644F
5675-25-2	O-2229
5683-33-0	4026F
5705-15-7	2167F
5717-37-3	1399L
5743-04-4	I-28
5744-03-6	F1044
5779-94-2	F2337
5785-44-4	I-2200
5808-22-0	4021L
5808-22-0	4021L
5808-22-0	3925B
5813-86-5	5983K
5824-40-8	2551L
5836-10-2	PS-857
5836-10-2	F2289
5836-10-2	F2289
5836-29-3	PS-2093
5847-55-2	Ou-66
5856-63-3	1680K
5858-17-3	3500K
5858-33-3	BS-27
5872-08-2	2730
5875-24-1	3130B
5892-10-4	I-1900
5892-21-7	I-2440
5902-51-2	PS-375
5902-51-2	F2206
5906-35-4	1750L
5909-24-0	4560H
5911-04-6	5841H
5915-41-3	PS-413
5915-41-3	F2291
5922-60-1	1710K
5927-18-4	8447A
5943-30-6	2619K
5957-17-5	5255F
5959-56-8	1030L
5961-55-7	2185L
5961-59-1	6102K
5965-83-3	O-963
5968-11-6	I-128
5970-45-6	I-163
5970-47-8	I-6530
5978-75-6	1657L
5989-27-5	O-754
5989-81-1	2005L
5990-32-9	I-6550
5995-86-8	O-103
6001-64-5	9007K
6004-24-6	S-629-1
6004-24-6	2833L
6009-70-7	I-1350
6011-14-9	1600K
6018-19-5	2494L
6018-89-9	I-81
6032-29-7	O-2199
6035-94-5	BS-48
6038-19-3	1699L
6046-93-1	I-46
6051-87-2	2164L
6055-19-2	3355J
6064-83-1	2801F
6064-90-0	O-2339
6065-82-3	4566F
6066-82-6	5346E
6080-56-4	I-60
6080-58-6	I-3780
6092-54-2	5152F
6094-02-6	O-2169
6099-03-2	2101L
6099-04-3	2095L
6099-57-6	2353L
6099-79-2	PS-1104
6099-79-2	F965
6099-90-7	7055C
6100-05-6	I-4990
6106-24-7	I-5830
6107-83-1	I-3450
6108-10-7	PS-2222
6117-91-5	2494B
6119-47-7	2524L
6131-90-4	I-118
6132-04-3	I-5510
6137-26-4	4413F
6146-52-7	6388B
6147-53-1	I-43
6152-67-6	7631F
6153-39-5	6726F
6153-56-6	O-69
6155-83-5	O-962
6159-05-3	3739K
6160-65-2	7975H
6164-98-3	PS-840
6168-72-5	1985K
6175-49-1	O-2093
6190-33-6	2344L
6190-65-4	MET-380B
6192-52-5	O-965
6197-30-4	Ou-95
6203-18-5	4018H
6211-16-1	6732F
6211-24-1	2046F
6214-45-5	2586K
6219-73-4	4190B
6223-83-2	4790F
6226-79-5	BS-143
6232-88-8	2460E
6258-66-8	2830K
6266-23-5	2800
6270-16-2	6541K
6271-78-9	3030K
6276-54-6	1303L
6280-87-1	3175B
6280-88-2	3051K
6283-24-5	1543F
6283-25-6	3033K
6283-92-7	S-293
6284-40-8	6249K
6285-57-0	1141L
6287-20-3	3939E
6287-38-3	3661B
6290-49-9	5632C
6291-85-6	4235K
6294-89-9	5828C
6298-19-7	1674H
6303-21-5	I-3330
6305-38-0	1670F
6313-37-7	1426L
6319-96-6	2734K
6320-01-0	2553K
6320-02-1	2556K
6320-03-2	3189K
6320-15-6	2854K
6321-23-9	6188K
6326-44-9	1414L
6342-56-9	8060K
6344-60-1	5317K
6346-09-4	1669F
6351-10-6	5570K
6358-07-2	1730K
6358-69-6	1945L
6359-05-3	BS-67
6361-21-3	1288L
6362-79-4	7768H
6363-53-7	O-938
6363-53-7	CARB-12
6369-04-6	3465
6381-59-5	I-5110
6381-79-9	I-93
6381-92-6	S-638
6381-92-6	O-2423
6385-62-2	PS-365
6419-19-8	CDF-16
6419-19-8	6155B
6419-36-9	8029K
6420-47-9	PS-436
6434-78-2	O-2206
6436-90-4	1177L
6482-24-2	2450K
6482-26-4	F2030
6484-52-2	I-12
6487-48-5	I-5070
6492-86-0	1171L
6515-38-4	MET-674A
6530-09-2	1897F
6552-12-1	MET-655C
6556-12-3	4912F
6575-07-1	2963K
6575-13-9	4041F
6591-63-5	7380F
6597-78-0	PS-1102
6597-78-0	F961
6609-56-9	5625F
6610-29-3	5978F
6622-92-0	3926K
6626-15-9	2544K
6627-38-9	3905K
6627-53-8	3042K
6628-00-8	1565K
6628-77-9	1901K
6628-86-0	3045K
6629-04-5	3243K
6636-78-8	3168K
6638-79-5	3923K
6639-30-1	F2488
6640-22-8	5787F
6641-64-1	3584K
6683-19-8	Ou-111
6696-41-9	CARB-6
6707-12-6	6630K
6711-48-4	MET-2164A
6734-80-1	PS-221
6781-42-6	3372K
6789-94-2	1855K
6834-92-0	S-648
6843-66-9	3976F
6846-50-0	Pz-825
6859-99-0	7032K
6865-35-6	S-89
6865-35-6	Ou-59
6865-39-5	S-560
6892-68-8	2947L
6898-97-1	F2105
6914-76-7	6225K
6920-22-5	5240K
6923-22-4	PS-609
6923-22-4	F2122
6923-52-0	I-1420
6928-68-3	1435L
6938-94-9	Pz-318
6939-83-9	8592F
6939-93-1	2345E
6940-50-7	2340H
6945-92-2	4625H
6959-48-4	F2098
6959-66-6	5930K
6971-51-3	5996K
6971-57-9	5908F
6973-60-0	5950F
6974-32-9	7504F
6975-71-9	3313F
6981-18-6	PS-2277
6988-21-2	PS-2022
6988-21-2	F2359
6994-25-8	1054L
7003-32-9	6215K
7005-72-3	F40
7011-98-5	2152C
7012-37-5	8235G
7085-19-0	PS-324
7085-19-0	F968
7087-68-5	3121L
7098-22-8	O-2266
7132-64-1	O-2335
7145-20-2	O-2064
7146-60-3	4242H
7147-34-4	Pz-605
7147-89-9	1315L
7149-10-2	5369K
7152-15-0	4316K
7153-22-2	1777L
7154-26-9	7797E
7154-73-6	1725F
7194-85-6	O-2233
7203-96-5	8945K
7208-47-1	7717F
7209-38-3	2222A
7217-59-6	5627F
7223-38-3	4198F
7250-67-1	2820H
7251-61-8	5960
7252-83-7	2278B
7280-83-3	3474J
7283-69-4	3570
7286-84-2	PS-1113
7286-84-2	F2226
7287-19-6	PS-384
7287-19-6	F2235
7291-22-7	F340
7296-20-0	4143F
7307-55-3	8670F
7314-44-5	3833K
7318-00-5	4515E
7355-51-3	1351L
7360-53-4	I-1100
7379-35-3	3159K
7397-43-5	8201F
7400-08-0	5230
7400-27-3	2596F
7411-49-6	3435E
7414-83-7	CDF-19
7421-93-4	PS-77-1
7421-93-4	F99
7424-00-2	3090
7429-37-0	3550
7429-90-5	I-1119
7429-90-5	I-1118
7429-90-5	I-1117
7429-90-5	I-1116
7429-90-5	I-1114
7429-90-5	I-1112
7433-56-9	O-2031
7439-89-6	I-3360
7439-91-0	I-7020
7439-92-1	I-3534
7439-92-1	I-3532
7439-95-4	I-4014
7439-95-4	I-4012
7439-96-5	I-4230
7439-98-7	I-4500
7440-02-0	I-4686
7440-05-3	RE-160
7440-31-5	I-6190
7440-33-7	I-6400
7440-38-2	I-1650
7440-39-3	I-1700
7440-41-7	RE-10
7440-43-9	I-2090
7440-47-3	I-2601
7440-48-4	RE-40
7440-50-8	I-2908
7440-50-8	I-2906
7440-50-8	I-2904
7440-50-8	I-2902
7440-55-3	RE-80
7440-56-4	I-7010
7440-66-6	I-6618
7440-66-6	I-6616
7440-66-6	I-6614
7440-69-9	I-1870
7440-74-6	RE-110
7446-08-4	I-5210
7446-10-8	I-3630
7446-14-2	I-3610
7446-18-6	PS-804
7446-20-0	I-166
7446-32-4	I-1560
7446-35-7	I-6130
7446-70-0	I-2
7447-40-7	I-95
7447-41-8	I-65
7469-40-1	F1014
7487-88-9	I-4070
7487-94-7	I-77
7488-52-0	I-6750
7488-55-3	I-6200
7512-17-6	CARB-40
7517-19-3	2035L
7545-23-5	S-595
7546-30-7	I-79
7550-35-8	I-3770
7550-45-0	I-6535
7553-56-2	I-59
7568-93-6	1882F
7601-54-9	S-647
7631-46-1	2509L
7631-90-5	I-125
7631-99-4	I-140
7632-00-0	I-141
7643-75-6	CARB-25
7646-85-7	I-164
7646-93-7	I-90
7647-14-5	I-130
7647-15-6	I-127
7647-17-8	RE-30
7647-18-9	I-1510
7664-38-2	I-4760
7664-39-3	I-3310
7673-09-8	8248C
7681-11-0	I-105
7681-49-4	I-134
7681-52-9	I-5600
7681-55-2	I-5610
7681-65-4	I-2970
7681-82-5	I-138
7696-12-0	PS-1042
7696-12-0	F2457
7699-41-4	I-5230
7699-45-8	I-6520
7700-17-6	PS-603
7700-17-6	F2101
7704-34-9	I-159
7704-98-5	I-6270
7718-98-1	I-6460
7719-09-7	I-6165
7719-12-2	I-4860
7720-83-4	I-6350
7721-01-9	I-6120
7722-64-7	I-109
7722-76-1	I-13
7722-84-1	I-3320
7723-14-0	I-4790
7726-95-6	I-2020
7727-21-1	I-110
7727-43-7	I-25
7727-54-0	I-1360
7732-18-5	S-576
7755-92-2	7135F
7756-94-7	8330
7757-79-1	I-106
7757-82-6	I-148
7757-83-7	I-150
7758-01-2	I-91
7758-02-3	I-92
7758-05-6	I-104
7758-09-0	I-107
7758-11-4	I-112
7758-19-2	I-5505
7758-87-4	I-37
7758-89-6	I-51
7758-95-4	I-61
7758-97-6	I-3440
7758-98-7	I-3010
7758-99-8	I-50
7759-02-6	I-6080
7761-88-8	I-117
7773-06-0	PS-344
7774-29-0	I-4410
7775-09-9	I-129
7775-14-6	I-5530
7775-27-1	I-5720
7778-43-0	PS-428
7778-44-1	I-2170
7778-50-9	I-99
7778-53-2	I-113
7778-54-3	I-2265
7778-74-7	I-108
7778-77-0	I-111
7778-80-5	I-114
7781-98-8	4640E
7782-42-5	I-3230
7782-49-2	I-5220
7782-61-8	I-54
7782-63-0	I-57
7782-64-1	I-4190
7782-68-5	I-3350
7782-75-4	I-4050
7782-86-7	I-80
7782-89-0	I-3700
7782-91-4	I-4480
7782-92-5	I-5390
7783-00-8	RE-200
7783-03-1	I-6380
7783-20-2	I-15
7783-28-0	I-14
7783-34-8	I-78
7783-35-9	I-4450
7783-36-0	I-4460
7783-39-3	I-4405
7783-46-2	I-3510
7783-49-5	I-6570
7783-50-8	I-3120
7783-63-3	I-6340
7783-64-4	I-6900
7783-83-7	I-52
7783-85-9	I-55
7783-90-6	I-5280
7784-01-2	I-5290
7784-13-6	I-1075
7784-25-0	I-1
7784-27-2	I-3
7784-30-7	I-1170
7784-30-7	I-1160
7784-40-9	PS-290
7784-44-3	I-1220
7784-46-5	I-121
7786-34-7	PS-87
7786-34-7	F2066
7787-58-8	I-1920
7787-59-9	I-1880
7787-64-6	I-1940
7787-70-4	I-2930
7788-98-9	I-1265
7788-99-0	I-2680
7789-00-6	I-96
7789-02-8	I-41
7789-09-5	I-1280
7789-12-0	I-133
7789-23-3	I-102
7789-24-4	I-66
7789-28-8	I-3130
7789-29-9	I-4910
7789-38-0	I-5470
7789-41-5	I-2190
7789-43-7	I-2720
7789-45-9	I-47
7789-47-1	I-4390
7789-60-8	I-4850

CAS#	Part#
7789-61-9	I-1590
7789-75-5	I-2220
7789-77-7	I-2360
7789-79-9	I-2270
7789-92-6	4494F
7790-21-8	I-5085
7790-28-5	I-5630
7790-62-7	I-5100
7790-69-4	I-67
7790-79-6	I-2070
7790-80-9	I-2080
7790-84-3	I-2150
7790-99-0	5368A
7791-03-9	I-3855
7791-07-3	I-5686
7791-08-4	I-1500
7791-12-0	RE-240
7791-13-1	I-44
7791-18-6	I-70
7791-20-0	I-82
7797-81-1	1705L
7800-91-1	7768C
7803-55-6	I-18
7803-58-9	8869K
7803-63-6	I-1240
8000-27-9	2311L
8001-22-7	S-19
8001-22-7	Pz-110
8001-26-1	Pz-109
8001-28-3	3025L
8001-29-4	S-18
8001-30-7	S-17
8001-30-7	Pz-108
8001-30-7	O-2305
8001-35-2	PS-79
8001-35-2	F106
8001-50-1	PS-2023
8001-50-1	F2318
8001-58-9	Pz-123
8001-58-9	3192F
8001-79-4	S-25
8001-79-4	Pz-107
8003-34-7	PS-97
8004-87-3	BS-52
8004-92-0	BS-72
8005-03-6	BS-78
8006-28-8	I-5480
8006-54-0	S-27
8006-64-2	O-2259
8008-20-6	O-2138
8008-74-0	7530H
8013-07-8	Pz-116
8016-11-3	Pz-900
8017-34-3	PS-74
8018-01-7	PS-2095
8030-30-6	Pz-122
8030-30-6	O-2257
8030-30-6	M-21B1-5
8031-18-3	I-3190
8032-32-4	O-2252
8039-09-6	S-213
8039-09-6	S-212
8047-15-2	7537
8049-22-7	I-6470
8051-58-9	S-527
8061-51-6	S-473
8061-51-6	S-471
8061-52-7	S-476
8065-48-3	PS-661/662
8068-50-6	F294
8249-47-6	6759J
9000-01-5	4994H
9000-29-7	4980K
9000-65-1	4995H
9000-71-9	2810
9001-33-6	4770F
9001-73-4	6760F
9002-07-7	8609F
9002-18-0	1584C
9002-86-2	6937H
9002-89-5	7214E
9002-91-9	PS-2030
9002-92-0	S-314
9002-92-0	S-313
9002-93-1	S-345
9002-93-1	S-344
9002-93-1	S-343
9002-93-1	S-342
9002-93-1	S-341
9002-98-6	2314L
9003-01-4	7170
9003-11-6	S-373-1
9003-13-8	PS-908
9003-17-2	Pz-157
9003-20-7	2440L
9003-27-4	Pz-151
9003-27-4	Pz-150
9003-27-4	Pz-149
9003-39-8	7215E
9003-95-6	7220
9004-32-4	7595C
9004-34-6	CARB-33
9004-35-7	2811B
9004-36-8	2812B
9004-57-3	3058L
9004-62-0	1939L
9004-64-2	3007L
9004-65-3	1990L
9004-67-5	5737F
9004-70-0	3195B
9004-83-5	S-487
9004-95-9	S-325
9004-95-9	S-316
9004-95-9	S-315
9004-96-0	S-193
9004-96-0	S-174
9004-96-0	S-173
9004-96-0	S-172
9004-96-0	S-171
9004-96-0	S-170
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9004-96-0	S-168
9004-96-0	S-167
9004-98-2	S-323
9004-98-2	S-322
9004-99-3	S-149
9004-99-3	S-148
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9004-99-3	S-144
9004-99-3	S-143
9004-99-3	S-142
9005-00-9	S-321
9005-00-9	S-320
9005-08-7	S-158
9005-08-7	S-157
9005-08-7	S-156
9005-08-7	S-155
9005-08-7	S-154
9005-08-7	S-153
9005-08-7	S-152
9005-08-7	S-151
9005-38-3	I-5375
9005-64-5	S-261
9005-64-5	S-260
9005-65-6	S-271
9005-65-6	S-270
9005-66-7	S-263
9005-67-8	S-266
9005-67-8	S-265
9005-70-3	S-274
9005-71-4	S-268
9005-79-2	CARB-35
9005-84-9	CARB-37
9005-84-9	8040H
9006-42-2	PS-225
9008-02-0	5010B
9008-72-4	6630F
9009-65-8	7130H
9010-66-6	8825B
9010-69-9	S-120
9011-13-6	7744F
9012-09-3	2814B
9012-36-6	1584D
9013-34-7	1276L
9014-63-5	CARB-38
9014-85-1	S-365
9014-85-1	S-364
9014-90-8	S-393-1
9014-90-8	S-393
9014-92-0	S-360-1
9014-92-0	S-360
9014-92-0	S-359
9016-45-9	S-352
9016-72-2	PS-2062
9036-19-5	S-340
9036-19-5	S-339
9036-19-5	S-338
9036-19-5	S-337
9036-66-2	2000H
9084-06-4	S-443
10004-44-1	PS-2186
10022-31-8	I-24
10022-68-1	I-30
10025-67-9	I-7031
10025-69-1	I-156
10025-77-1	I-53
10025-91-9	I-19
10026-04-7	I-5240
10026-06-9	I-155
10026-11-6	I-6890
10026-13-8	I-86
10026-18-3	I-2750
10026-22-9	I-45
10026-24-1	I-2860
10028-18-9	I-4640
10030-85-0	CARB-16
10031-24-0	I-5960
10031-30-8	I-2350
10031-37-5	I-2690
10034-81-8	I-4040
10034-82-9	I-131
10034-85-2	I-3290
10034-88-5	I-124
10034-93-2	I-3280
10034-96-5	I-75
10034-99-8	I-72
10035-06-0	I-27
10035-10-6	I-3300
10039-32-4	I-144
10039-54-0	5292F
10039-56-2	I-137
10042-76-9	I-158
10043-01-3	I-5
10043-35-3	I-1972
10043-52-4	I-33
10043-67-1	I-4
10043-84-2	I-4220
10048-95-0	I-120
10049-08-8	RE-190
10060-12-5	I-40
10061-01-5	F200
10061-02-6	F201
10075-50-0	2349B
10090-54-7	I-4890
10099-60-2	RE-140
10099-74-8	I-62
10101-39-0	I-2310
10101-41-4	I-38
10101-50-5	I-5700
10101-52-7	I-6870
10101-63-0	I-3530
10101-89-0	I-145
10101-91-4	I-5850
10101-97-0	I-84
10102-17-7	I-153
10102-20-2	I-151
10102-24-6	I-3880
10102-25-7	I-68
10102-26-8	I-3870
10102-40-6	I-139
10102-45-1	I-6164
10108-64-2	I-29
10114-58-6	BS-34
10117-38-1	I-5140
10124-43-3	I-2850
10124-65-9	S-44
10125-13-0	I-48
10127-36-3	BS-79
10151-02-7	6700
10191-41-0	V-19
10196-04-0	I-1410
10196-18-6	I-165
10199-89-0	2920L
10203-28-8	4409F
10203-58-4	3780F
10213-15-7	I-71
10214-39-8	I-3420
10215-25-5	2617L
10229-10-4	6803F
10265-92-6	PS-676
10277-43-7	I-3370
10293-06-8	1369L
10294-26-5	I-5350
10294-33-4	I-1995
10294-39-0	I-7030
10294-40-3	I-1736
10294-41-4	I-2540
10294-50-5	I-2800
10294-70-9	I-5990
10298-80-3	3044F
10308-82-4	1733F
10310-21-1	1737K
10326-24-6	I-6500
10357-84-3	3927B
10361-03-2	I-5640
10361-12-3	4884F
10361-29-2	I-1260
10361-37-2	I-22
10361-46-3	I-1910
10377-51-2	I-3826
10377-66-9	I-4260
10378-47-9	I-2490
10380-28-6	PS-2091
10386-84-2	F905
10388-95-1	7080K
10405-85-3	O-2208
10409-54-8	2282F
10416-59-8	2276A
10419-79-1	3653K
10422-35-2	2345H
10433-06-4	I-1600
10444-89-0	2010K
10450-59-6	I-2590
10450-60-9	I-4730
10453-86-8	PS-1000
10453-86-8	F2293
10466-61-2	2026L
10478-42-9	F2918
10486-00-7	I-142
10486-19-8	O-2272
10517-21-2	2938K
10538-51-9	3975C
10541-83-0	5706E
10553-85-2	4411F
10557-44-5	O-2074
10569-72-9	1701H
10574-36-4	O-2174
10595-80-9	7755F
10595-95-6	F932
10605-21-7	PS-1077
10605-21-7	F2369
10606-46-9	MET-82A
11024-24-1	3733K
11096-82-5	F112
11097-69-1	F111
11099-34-6	I-2909
11100-14-4	F295
11104-28-2	F108
11126-42-4	F292
11141-16-5	F113
11141-17-6	PS-2075
12005-86-6	I-5550
12013-46-6	I-2400
12013-69-3	I-2380
12014-56-1	I-2500
12017-01-5	I-2890
12017-08-2	I-2810
12021-68-0	I-2830
12026-66-3	I-1370
12027-06-4	I-10
12027-38-2	I-116
12027-96-2	I-6710
12030-97-6	I-5170
12031-82-2	I-3930
12031-83-3	I-3940
12034-35-4	I-5890
12035-39-1	I-4705
12036-31-6	I-3600
12036-43-0	I-6790
12036-46-3	I-1540
12037-65-9	I-6320
12039-13-3	I-6260
12042-91-0	I-7021
12045-78-2	I-4961
12049-50-2	I-2470
12053-18-8	I-2901
12054-85-2	I-11
12055-23-1	I-3250
12057-24-8	I-3850
12060-00-3	I-3655
12067-99-1	I-87
12068-03-0	S-417
12069-69-1	I-2940
12069-85-1	I-3240
12122-67-7	PS-23
12124-97-9	I-1250
12125-01-8	I-1290
12125-02-9	I-8
12135-76-1	I-16
12136-58-2	I-3900
12141-20-7	I-4800
12163-00-7	I-3830
12190-79-3	I-3790
12209-35-7	I-4325
12209-98-2	I-147
12230-71-6	I-23
12232-99-4	I-123
12255-33-3	I-1660
12264-18-5	4583F
12273-51-7	I-5735
12427-38-2	PS-22
12627-33-7	I-6240
12627-38-2	S-392
12635-27-7	I-4570
12642-23-8	F860
12653-89-3	I-6445
12655-04-8	I-1720
12672-29-6	F110
12674-11-2	F107
12767-90-7	I-6510
12771-68-5	PS-1008
13007-92-6	I-2650
13019-22-2	2914L
13020-57-0	5293K
13021-40-4	7482J
13029-08-8	3620G
13029-09-9	3542G
13054-87-0	2323L
13071-79-9	PS-680
13071-79-9	F2137
13121-70-5	PS-107
13127-82-7	S-516
13127-88-3	F330
13151-34-3	O-2148
13171-21-6	PS-606
13171-21-6	F2130
13194-48-4	PS-672
13194-48-4	F2062
13204-98-3	5280H
13205-48-6	6427K
13214-66-9	6896F
13220-33-2	6400K
13242-44-9	4016F
13255-26-0	I-1810
13256-22-9	6210J
13266-83-6	I-2550
13269-52-8	O-2129
13283-01-7	I-6390
13290-96-5	4158A
13296-94-1	2505K
13308-51-5	I-1980
13315-23-6	6388K
13323-62-1	Ou-65
13356-08-6	PS-1060
13360-45-7	PS-368
13360-63-9	4220K
13362-78-2	2345K
13435-46-6	3675E
13446-31-6	I-4120
13446-34-9	I-74
13446-49-6	I-5060
13450-95-8	I-3210
13451-11-1	I-6110
13453-07-1	I-3220
13453-58-2	I-3470
13453-66-2	I-3570
13455-24-8	I-4920
13455-29-3	I-2780
13457-18-6	PS-2049
13462-91-4	I-1040
13463-67-7	I-6300
13464-19-2	6920
13464-92-1	I-2040
13465-60-6	I-5205
13466-78-9	3397
13472-00-9	1883F
13472-35-0	I-143
13472-36-1	I-5760
13476-99-8	8696F
13477-00-4	I-1730
13477-19-5	I-2100
13477-34-4	I-35
13478-00-7	I-83
13478-10-9	I-56
13478-14-3	I-3720
13478-16-5	I-1345
13494-80-9	RE-230
13497-94-4	I-5365
13499-05-3	I-3260
13506-76-8	6307K
13510-49-1	I-26
13510-89-9	I-3400
13515-97-4	1627L
13517-23-2	I-5740
13517-24-3	I-5800
13520-72-4	I-1890
13520-92-8	I-6830
13537-24-1	I-3155
13559-66-5	2683K
13568-71-3	I-4340
13573-08-5	I-3195
13573-16-5	2755L
13590-82-4	I-2570
13593-03-8	PS-2010
13596-35-5	I-5195
13600-98-1	I-5520
13602-12-5	5653K
13669-42-6	8110K
13669-76-6	I-4770
13674-87-8	8584F
13679-70-4	6433K
13684-56-5	PS-1015
13684-63-4	PS-1014
13686-49-2	O-2349
13701-59-2	I-1725
13718-26-8	I-5650
13746-66-2	I-100
13755-29-8	I-5540
13755-38-9	I-5670
13770-90-6	I-6730
13770-92-8	I-2405
13777-25-8	I-6880
13780-06-8	I-2320
13782-18-8	I-5080
13810-83-8	7796C
13811-71-7	3840
13814-96-5	I-3500
13817-37-3	I-2760
13825-74-6	I-161
13826-35-2	MET-758B
13826-83-0	I-1416
13845-36-8	I-5190
13852-51-2	2986K
13881-91-9	1887K
13927-77-0	Ou-72
13952-84-6	O-275
13963-57-0	I-1030
13981-95-8	I-6100
13986-21-5	I-6650
14002-80-3	6244K
14003-34-0	2149L
14012-90-9	I-2820
14013-15-1	I-4240
14024-18-1	I-3090
14024-48-7	3189F
14024-56-7	I-3945
14024-58-9	I-4110
14038-43-8	BS-163
14055-02-8	3046L
14064-10-9	3758A
14075-53-7	I-5000
14143-55-6	PS-1108
14143-55-6	F2155
14166-21-3	3268A
14167-59-0	O-2267
14187-32-7	3501F
14205-39-1	1684F
14215-68-0	CARB-39
14221-01-3	7966J
14264-16-5	3679F
14268-66-7	2077L
14283-07-9	I-3916
14284-89-0	2167L
14312-45-9	I-1300
14320-04-8	2812L
14321-27-8	4265K
14325-24-7	3076L
14371-10-9	O-240
14376-79-5	8931K
14402-67-6	I-6330
14402-75-6	I-2130
14402-88-1	4588F
14432-12-3	1745K
14458-05-0	F2936
14459-95-1	I-101
14481-60-8	S-673
14484-64-1	PS-20
14485-28-0	I-6655
14531-56-7	4585F
14545-23-4	F2549
14548-46-0	2257K
14552-35-3	3204H
14610-37-8	2628K
14634-91-4	6833J
14686-13-6	O-2117
14686-14-7	O-2118
14692-29-6	I-6060
14698-29-4	PS-2297
14708-13-5	I-3980
14726-36-4	Ou-75
14755-02-3	1810L
14777-27-6	6064K
14806-50-9	2941L
14807-75-1	1675L
14807-96-6	7787
14808-60-7	M-32AB-10
14816-18-3	PS-2100
14850-23-8	O-2225
14855-76-6	BS-54
14919-01-8	O-2234
14938-35-3	1957F
14985-18-3	I-6850
15029-30-8	3237K
15067-26-2	F720
15091-91-5	I-2430
15098-87-0	I-1090
15102-42-8	F2302
15128-82-2	5428K
15165-67-0	PS-2300
15191-85-2	RE-16
15231-91-1	2368E
15232-76-5	O-2237
15244-10-7	I-3170
15258-73-8	3545K
15273-81-1	I-5164
15293-74-0	I-3750
15299-99-7	PS-553
15299-99-7	F2238
15356-70-4	O-156
15455-85-3	3184F
15457-05-3	PS-431
15467-20-6	CDF-9
15474-96-1	2737K
15476-59-2	I-5950
15484-44-3	2890K
15532-75-9	8319F
15545-48-9	PS-2078
15570-12-4	5988K
15572-79-9	4895K
15600-01-8	5220K
15600-59-6	I-1710
15625-89-5	8473A
15630-89-4	I-5500
15653-01-7	I-2520
15690-25-2	8955K
15699-18-0	I-4580
15721-78-5	F2921
15748-91-1	I-6540
15753-50-1	3282K
15862-07-4	8236G
15869-93-9	4248H
15869-95-1	4250H
15870-10-7	O-2159
15879-93-3	PS-2112
15968-05-5	7827G
15972-60-8	PS-357
15972-60-8	F2072
15988-11-1	2446L
16009-13-5	5006F
16013-85-7	3596K
16045-92-4	3186K
16056-11-4	2521L
16079-88-2	PS-2089
16136-58-6	6268K
16179-97-8	7355F
16239-18-2	3555E
16357-59-8	1645L
16369-05-4	1905K
16369-21-4	7069K
16376-36-6	PS-2113
16420-13-6	4229F
16423-68-0	BS-69
16484-77-8	PS-2116
16532-79-9	2517K
16533-71-4	3968K
16588-02-6	3060K
16588-34-4	3048K
16596-41-1	1989K
16605-91-7	3621G
16606-02-3	8237G
16624-64-9	2731L
16652-64-5	1174L
16655-82-6	F2053
16672-87-0	PS-325
16674-78-5	I-69
16691-43-3	1093L
16703-52-9	4289K
16716-13-5	F1051
16721-80-5	I-5820
16731-55-8	I-4950
16744-98-2	4780K
16745-94-1	O-2072
16747-26-5	8450H
16752-77-5	PS-775
16752-77-5	F2043
16774-21-3	I-39
16812-54-7	I-4690
16836-95-6	8052F
16840-96-3	I-6450
16867-03-1	1880K
16867-04-2	3791K
16872-11-0	I-3180
16879-02-0	3174K
16893-85-9	I-135
16919-19-0	PS-291
16919-27-0	I-5180
16919-31-6	I-1337
16923-95-8	I-5040
16925-26-1	I-5570
16941-11-0	I-1315
16961-80-1	I-2240
16962-40-6	I-1335
16962-47-3	I-1313
17010-21-8	I-2140
17013-01-3	I-5615
17029-22-0	I-5020
17032-49-4	I-4310
17040-19-6	PS-642
17060-07-0	F836
17084-13-8	I-5030
17109-49-8	PS-2066
17110-51-9	1318L
17116-13-1	I-5560
17125-80-3	I-1760
17146-86-0	2170
17176-77-1	1417L
17201-43-3	2413H
17272-45-6	I-3369
17301-94-9	O-2178
17347-95-4	I-3890
17360-11-1	1483L
17408-14-9	8311
17422-32-1	3021B
17455-13-9	F2304
17467-15-1	1963K
17476-04-9	I-3690
17499-48-8	I-6175
17501-44-9	I-6815
17524-05-9	2155L
17564-64-6	3047F
17584-12-2	1840K
17606-31-4	PS-2106
17625-03-5	7757H
17629-30-0	CARB-15
17640-02-7	F957
17647-74-4	FD978-5
17696-11-6	1192L

Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

CAS#	Part#
17700-09-3	9009K
17781-16-7	MET-754F
17804-35-2	PS-222
17814-85-6	2743F
17849-38-6	2806K
17929-90-7	1700K
17976-43-1	Ou-68
18063-03-1	3719K
18162-48-6	2604H
18181-70-9	PS-1206
18181-80-1	PS-1062
18259-05-7	6795G
18268-45-6	I-5325
18268-70-7	Pz-805
18282-10-5	I-6020
18282-59-2	2310
18368-63-3	3132K
18433-42-6	I-6700
18467-77-1	PS-2190
18472-87-2	BS-68
18530-56-8	PS-2288
18592-13-7	3024K
18600-42-5	6535K
18625-12-2	PS-1101
18625-12-2	F959
18691-97-9	PS-2048
18698-97-0	2511K
18708-70-8	9012K
18744-58-6	4574F
18801-00-8	F1006
18829-56-6	F2929
18880-00-7	2601K
18917-89-0	I-4060
19044-88-3	PS-410
19044-88-3	F2386
19150-21-1	O-2029
19185-99-0	I-3675
19213-72-0	2695F
19305-07-8	7101F
19372-44-2	I-2165
19381-50-1	BS-1
19393-92-1	2420K
19406-51-0	F2491
19437-26-4	4374F
19438-61-0	5900F
19447-29-1	O-2217
19482-05-4	1207L
19522-67-9	5697K
19524-06-2	2411F
19550-75-5	O-2059
19666-30-9	PS-1050
19693-75-5	6020K
19719-28-9	F2035
19727-83-4	6556K
19805-75-5	7953F
19937-59-8	PS-2178
19947-75-2	1747L
19952-47-7	1673F
20063-92-7	O-2207
20095-27-6	1957L
20103-09-7	3605K
20184-89-8	O-2218
20205-91-8	I-1990
20235-19-2	CARB-1
20265-97-8	1117L
20282-70-6	BS-144
20295-64-1	3165K
20305-50-4	2001B
20325-40-0	3963H
20349-39-7	O-959
20357-25-9	2251L
20398-06-5	7975E
20427-59-2	I-7032
20427-77-4	I-4700
20428-74-4	F2029
20428-76-6	F2513
20548-54-3	I-2420
20605-01-0	3647K
20611-81-8	I-5525
20624-25-3	O-390
20661-21-6	I-3340
20734-58-1	O-2391
20740-98-1	I-5910
20893-30-5	8012F
20925-85-3	F2930
21041-93-0	I-2770
21087-64-9	PS-398
21087-64-9	F2237
21109-95-5	I-1820
21302-90-9	3953B
21368-68-3	2680K
21545-54-0	1381L
21564-17-0	PS-2021
21564-17-0	F2385
21609-90-5	PS-677
21609-90-5	F2117
21645-51-2	I-1105
21666-38-6	F2545
21715-90-2	2770L
21725-46-2	PS-387
21725-46-2	F2487
21725-46-2	F2487
21729-09-9	I-3810
21784-78-1	I-4680
21908-53-2	I-4420
22042-59-7	PS-2069
22115-41-9	2413F
22175-22-0	MET-2078A
22212-55-1	PS-2079
22212-55-1	F2493
22224-92-6	PS-612
22224-92-6	F2246
22325-27-5	3938K
22457-55-2	7054F
22483-09-6	1595K
22499-12-3	2320L
22570-08-7	I-6760
22583-29-5	3920K
22625-57-6	2989K
22699-70-3	4241K
22767-50-6	1681L
22781-23-3	PS-739
22781-23-3	F2387
22831-23-8	I-6475
22831-42-1	I-1050
22936-86-3	PS-2104
22948-02-3	2001K
22996-18-5	1291L
23031-36-9	PS-2109
23050-91-1	4030F
23074-42-2	1581B
23103-98-2	PS-757
23135-22-0	PS-737
23135-22-0	F2044
23184-66-9	PS-348
23184-66-9	F2204
23248-23-9	I-3800
23250-73-9	I-4270
23297-93-0	5156F
23319-39-3	I-1320
23363-14-6	I-6473
23422-53-9	PS-400
23505-41-1	PS-643
23560-59-0	PS-2225
23564-05-8	PS-230
23564-06-9	PS-223
23586-53-0	7974F
23616-79-7	2305K
23730-94-1	I-4645
23844-56-6	PS-1106
23844-56-6	F969
23873-81-6	O-868
23876-13-3	6313K
23945-44-0	3797K
23950-58-5	PS-349
23950-58-5	PS-349
23950-58-5	PS-349
23950-58-5	F1083
24017-47-8	PS-2139
24017-47-8	PS-1213
24065-33-6	3151F
24096-53-5	PS-2154
24157-81-1	PS-2272
24307-26-4	PS-1047
24313-88-0	8369A
24332-20-5	5956K
24391-49-9	I-6170
24407-32-7	7798E
24425-40-9	1885K
24516-39-0	3181F
24544-04-5	3806K
24579-73-5	PS-2167-1
24742-30-1	1774L
24774-58-1	3553B
24934-91-6	PS-2209
24938-91-8	S-330-1
24969-06-0	2968L
25013-16-5	O-1022
25014-31-7	Pz-153
25014-41-9	7180
25025-59-6	1009L
25038-54-4	6501E
25057-89-0	PS-1011
25057-89-0	F2038
25059-80-7	PS-2193
25103-09-7	5445B
25103-12-2	8327A
25103-58-6	4420
25134-21-8	6075F
25148-68-9	6337K
25152-52-7	I-1035
25154-52-3	S-306
25155-30-0	S-420
25168-15-4	PS-297
25168-26-7	PS-319
25168-73-4	S-288
25173-37-9	5681E
25265-77-4	7978H
25311-71-1	PS-1003
25322-68-3	S-651
25322-68-3	F2160
25322-68-3	F2159
25322-68-3	2998L
25338-55-0	Ou-25
25339-99-5	S-284-1
25340-17-4	7000L
25383-99-7	S-298
25395-31-7	Pz-104
25395-31-7	O-509
25417-20-3	S-441
25496-72-4	S-235
25513-64-8	8405F
25569-80-6	9000G
25606-41-1	PS-2167
25637-84-7	S-236
25641-18-3	BS-74
25724-58-7	Pz-480
25724-58-7	Pt-34
25751-57-9	I-1430
25808-74-6	I-3590
25837-05-2	F901
25868-86-4	I-4320
25889-81-0	I-1545
25895-60-7	I-7023
25932-11-0	I-5425
25952-53-8	1798L
25954-13-6	PS-414
26002-80-2	PS-1030
26002-80-2	F2458
26027-37-2	S-598
26087-47-8	PS-2065
26093-31-2	2662L
26177-43-5	2212L
26177-44-6	2390K
26225-79-6	PS-1045
26264-06-2	S-423
26266-77-3	Pz-134
26292-31-9	I-2740
26305-13-5	1468L
26399-36-0	PS-399
26399-36-0	F2367
26402-31-3	S-222
26412-87-3	7348F
26444-49-5	3197F
26446-35-5	O-460
26472-00-4	6192K
26522-85-0	2011L
26536-60-7	1513L
26544-17-2	Pz-374
26544-38-7	7973F
26570-85-4	3315F
26628-22-8	I-5420
26638-43-7	6180K
26644-46-2	PS-2014
26658-19-5	S-267
26718-65-0	PS-87-1
26761-40-0	Pz-52
26761-40-0	Pt-41
26896-48-0	2231A
26946-37-2	I-1800
26952-21-6	5444D
26970-82-1	I-146
27082-31-1	1822L
27176-87-0	S-428-1
27178-16-1	Pz-27
27194-74-7	S-217
27194-74-7	Pz-91
27214-00-2	2677F
27304-13-8	MET-75A
27314-13-2	PS-1044
27314-13-2	F2240
27323-41-7	S-425
27511-79-1	1138L
27565-41-9	F2447
27605-76-1	PS-2082
27757-85-3	8961K
27813-21-4	MET-260A
27858-07-7	O-2221
27896-84-0	6295F
28044-83-9	PS-700-1
28057-48-9	PS-791
28086-13-7	PS-205
28159-98-0	PS-2279
28167-49-9	PS-676-1
28188-41-2	1180L
28249-77-6	PS-1017
28292-43-5	3939K
28300-74-5	I-1550
28348-53-0	S-419-1
28356-58-3	2443L
28434-00-6	PS-790
28434-01-7	PS-2080
28519-06-4	2985B
28553-12-0	Pz-455
28553-12-0	Pt-24
28631-66-5	BS-57
28772-56-7	PS-1038
28804-88-8	O-784
28928-97-4	6605F
28953-04-0	I-4440
28957-52-0	Ou-70
28959-35-5	1819L
28980-48-5	I-1460
28983-56-4	BS-138
29059-00-5	Pz-760
29091-21-2	PS-2133
29096-75-1	1699F
29232-93-7	PS-644
29263-83-0	3759A
29263-94-3	3650K
29427-58-5	6274K
29553-26-2	5959F
29602-39-9	1705F
29720-92-1	5458F
29726-21-4	8048F
29921-57-1	5689K
29927-08-0	1810K
29973-13-5	PS-2058
30043-49-3	PS-2061
30113-37-2	BS-73
30125-63-4	MET-413A
30251-10-6	2146F
30282-14-5	1555K
30399-84-9	5477J
30525-89-4	O-232
30560-19-1	PS-738
30560-19-1	F2440
30582-09-3	4281E
30673-36-0	2602H
30745-55-2	I-1120
30864-28-9	PS-2218
31218-83-4	PS-1076
31252-42-3	2295K
31508-00-6	9032G
31566-31-1	S-232
31566-31-1	Pz-860
31566-31-1	O-458
31681-98-8	6147A
31878-59-8	1580E
31949-21-0	1234L
31972-43-7	MET-612A
31972-44-8	MET-612B
32328-03-3	3825E
32360-05-7	7740B
32449-92-6	4909H
32503-27-8	8883K
32598-10-0	7828G
32598-11-1	7830G
32598-12-2	7834G
32598-13-3	7835G
32598-14-4	9028G
32607-23-1	2875F
32612-48-9	S-398
32612-48-9	S-397
32612-48-9	S-396
32690-93-0	9019G
32692-19-6	6553K
32752-10-6	2746L
32768-54-0	3724F
32770-99-3	1153L
32774-16-6	9042G
32807-28-6	6176K
32809-16-8	PS-2126
32830-97-0	3082A
32862-97-8	1228L
32875-02-8	8317F
32889-48-8	PS-402
32953-14-3	4338K
32957-26-9	1949K
33025-41-1	9018G
33089-61-1	PS-1005
33146-45-1	3625G
33213-65-9	PS-81-2
33213-65-9	F203
33245-39-5	PS-1012
33245-39-5	F2391
33284-50-3	3622G
33284-52-5	9022G
33284-53-6	7829G
33284-54-7	7833G
33444-88-1	9013G
33588-54-4	2475K
33629-47-9	PS-1004
33693-04-8	PS-2120
33770-60-4	I-4395
33820-53-0	PS-406
33820-53-0	F2366
33838-52-7	F2544
33884-43-4	2445K
33973-59-0	8935K
33979-03-2	5021G
34014-18-1	PS-407
34014-18-1	F2243
34052-37-4	3066K
34123-57-4	MET-2000A
34123-59-6	PS-2000
34145-05-6	3539K
34256-82-1	PS-2040
34289-60-6	3929K
34592-47-7	8939K
34643-46-4	PS-1094
34643-46-4	F2070
34643-47-5	MET-1018C
34662-31-2	3057K
34722-90-2	1525L
34803-66-2	O-2421
34822-90-7	3345C
34850-66-3	2740
34883-39-1	3624G
34883-41-5	3628G
34883-43-7	3623G
35013-90-2	3255K
35065-27-1	5019G
35065-28-2	5014G
35065-29-3	9044G
35065-30-6	9043G
35120-10-6	6424K
35161-71-8	6376K
35205-54-0	6334K
35256-85-0	PS-2255
35274-05-6	S-294
35367-38-5	PS-1028
35400-43-2	PS-1018
35400-43-2	F2056
35400-43-2	F2056
35486-42-1	1770K
35554-44-0	PS-2043
35572-78-2	F2492
35575-96-3	PS-1202
35602-69-8	1309L
35693-92-6	8238G
35693-99-3	7825G
35694-04-3	9037G
35694-06-5	5013G
35694-08-7	6680G
35794-11-7	3953K
35884-76-5	MET-86D
35884-76-5	MET-86B
36062-19-8	3457F
36275-66-8	2884F
36445-71-3	S-454
36536-46-6	2652K
36546-50-6	1135L
36559-22-5	9014G
36631-30-8	Pz-710
36653-82-4	S-302
36653-82-4	O-146
36734-19-7	PS-1052
36768-62-4	1997K
37143-54-7	6032K
37187-84-1	I-4687
37231-60-0	S-227
37248-47-8	PS-2094
37324-23-5	F293
37324-24-6	F870
37457-75-3	I-2460
37680-65-2	8230G
37680-68-5	9007G
37680-69-6	9009G
37680-73-2	6789G
37764-25-3	PS-2054
38235-68-6	6056F
38379-99-6	9026G
38380-01-7	9053G
38380-02-8	6785G
38380-03-9	9030G
38380-04-0	9067G
38380-05-1	9060G
38380-07-3	5010G
38380-08-4	5022G
38411-22-2	5012G
38444-73-4	9003G
38444-76-7	9008G
38444-78-9	9002G
38444-81-4	8233G
38444-84-7	9004G
38444-85-8	9005G
38444-86-9	8232G
38444-87-0	9010G
38444-90-5	9011G
38444-93-8	7820G
38585-62-5	6265K
38641-94-0	PS-2185
38727-55-8	PS-1006
38869-46-4	3106F
39148-24-8	PS-2026
39178-35-3	5661K
39295-99-3	F296
39300-45-3	PS-27
39300-45-3	F2109
39339-85-0	M-40A1-2
39485-83-1	6791G
39512-49-7	3099B
39515-40-7	PS-2198
39529-26-5	S-250
39546-32-2	5665K
39568-89-3	7795C
39635-31-9	9048G
39635-33-1	9036G
39635-35-3	9039G
39765-80-5	MET-75C
39765-80-5	F2180
39896-06-5	7407F
39920-37-1	3695H
39931-77-6	4667F
39965-81-6	3258K
40064-34-4	7137F
40186-71-8	6683G
40186-72-9	6700G
40487-42-1	PS-401
40487-42-1	F2438
40487-42-1	F2438
40499-83-0	6998H
40596-69-8	PS-1040
40596-69-8	F2292
40730-94-7	4800K
40843-25-2	MET-1036B
40932-60-3	9018K
41051-88-1	F2548
41052-75-9	3111K
41083-11-8	PS-2063
41115-23-5	4570K
41198-08-7	PS-1024
41202-32-8	3097F
41253-21-8	8981K
41329-01-5	1270L
41354-29-4	3351F
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You have in your hands Chem Service's General Catalog. Hopefully you have found the chemical you are looking for but if not we have other catalogs that specialize in particular chemical areas.

- Pesticide and Metabolites Standards Catalog-Provides CAS numbers, structure, and LD_{50} values along with other common names for the chemicals.
- High Purity Inorganic Analytical Standards.

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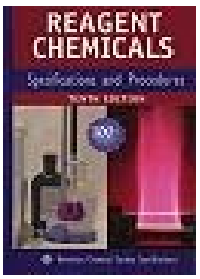

Reagent Chemicals, 10th Edition is the only resource of its kind that provides specifications and analytical procedures to assure the quality of your chemicals. The latest edition of this indispensable reference continues in the tradition of providing detailed specifications and analytical procedures for approximately 450 laboratory reagents, while updating some of the more complicated classical procedures for trace analysis and adding instrumental methods where possible. Included in ***Reagent Chemicals, 10th Edition*** is the addition of standard-grade reference materials; featuring 400 specified standards in a section separate from the traditional reagent chemicals. Cat. No. RC

The Crop Protection Handbook

Contains pesticide directory and comprehensive list of farm chemical manufacturers and suppliers.
Cat. No. FCH

The Pesticide Manual

A World Compendium published by the British Crop Protection Council. Anyone doing work with pesticides should have this book. Over 850 main entries, and 600 more superseded entries. Each pesticide is described on a separate page and lists: nomenclature, development codes, manufacturing, properties, uses, toxicology, formulation, and methods of analysis. Cat. No. PM

The Merck Index

Provided in the latest edition. The basic reference tool for all chemical libraries.
Cat. No. MI

Information

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.

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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

PO Box 599
West Chester, PA 19381-0599

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Web Site: http://www.chemservice.com

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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 Sellers 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 7 or call for a quotation at 1-610-692-3026.

Prices - Are Subject to Change Without Notice.

Terms and Conditions of Sale

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.

Terms and Conditions of Sale

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, it's successors and assigns, and its customers, whether direct or indirect, in connection with the use of Seller's products, or by reason of Buyer's failure to perform the obligations herein contained. This obligation of indemnification shall exist notwithstanding any ordinary negligence or fault by the Seller.

In the event of any claim against Seller by an employee of Buyer or an employee of a subcontractor of Buyer or other person who might or would benefit from an immunity from making indemnity, contained in any state or federal workers' compensation law or similar law, the Buyer specifically waives the immunity and agrees to indemnify Seller and hold Seller harmless from any claim for any type of injury or damages.

Buyer shall notify Seller within 15 days of Buyer's receipt of knowledge of any claim involving Seller's products resulting in personal injury, death, or damage to property and Buyer shall fully cooperate with Seller in the investigation and determination of the cause of such accident and shall make available to Seller all statements, reports and tests made by Buyer or made available to Buyer by others. The furnishing of such information to Seller and any investigation by Seller shall not constitute an assumption of any liability by Seller.

11. **PATENT DISCLAIMER** - Seller does not warrant that the use or sale of the products delivered hereunder will not infringe the claims of any United States or other patents covering the product itself or the use thereof in combination with other products or in the operation of any process.

12. **RETURNS AND DISPOSAL** - Goods may not be returned for credit except with Seller's written permission and then only in strict compliance with Seller's return shipment instructions. Buyer agrees that it will, at all times, handle and dispose of goods in accordance with Seller's instructions, the current Material Safety Data Sheet, and all applicable law and government regulations.

13. **TECHNICAL ASSISTANCE** - At Buyer's request, Seller may furnish technical assistance and information with respect to Seller's products. Unless otherwise agreed, all such technical assistance and information will be provided gratis, and Buyer assumes sole responsibility for results obtained in reliance thereon. SELLER MAKES NO WARRANTIES OF ANY KIND OR NATURE WITH RESPECT TO TECHNICAL ASSISTANCE OR INFORMATION PROVIDED BY IT. ANY SUGGESTIONS BY SELLER REGARDING USE, APPLICATION OR SUITABILITY OF THE PRODUCTS SHALL NOT BE CONSTRUED A WARRANTY UNLESS EXPRESSLY DESIGNATED AS SUCH, IN WRITING, SIGNED BY SELLER.

14. **RUSH ORDERS** (SAME DAY SHIPMENT) - Seller will accept rush orders for any in-stock items until 4pm EST, for next day delivery by Federal Express or UPS. This service is provided without additional charge to all customers, but Buyer will be responsible for any additional charge for shipping made by the carrier. Seller will use reasonable efforts to ship by next day service but Seller assumes no liability for failure to deliver a rush order the next day.

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Chem Service's Quality Management System is Certified to the Internationally Recognized ISO 9001 Quality Standards.

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Area of Distribution: Central/ South America and the Caribbean

VENEZUELA

Anachem Corporation
4536 North Federal Highway
Fort Lauderdale
Florida 33308
USA
Phone: 954-772-6671
Fax: 954-772-6672
Email: anachem@bellsouth.net
Website: www.ana-chem.com
Area of Distribution: Argentina, Brazil, Central America, Chile, Colombia, Ecuador, Mexico, Peru, Uruguay, Venezuela

SCL Sistemas C.A.

Calle Bella Vista No. 62
Las Lomas de la Florida
Caracas, 1050
VENEZUELA
Phone: 58-2-730-9820
Fax: 58-2-730-8063
Email: sclsis@etheron.net or sclsis@hotmail.com
Area of Distribution: Venzuela

Unitech - Universal Technology Company
5575 NW 74th Ave.
Medley, FL 33166-4200
USA
Phone: 305-885-1177
Fax: 305-675-0465
Email: sales@unitechusa.com
Area of Distribution: Central/ South America and the Caribbean

WEST INDIES

Western Scientific Co. Ltd.
43 Freeport Mission Road
Freeport
Trinidad
WEST INDIES
Phone: 1-868-673-0038/1378
Fax: 1-868-673-0767
Email: richard.ramlal@westsci.com
Area of Distribution: Caribbean(English language), Tobago, Trinidad, West Indies

Notes