



CHEM-SERVICE^{INC}

Pesticide and Metabolite Standards Catalog



Contact Your Local Western Australian Representative Today!



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Partners
Australia**
Your partner in science

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Table of Contents

| | |
|---|------------|
| GENERAL INFORMATION | 2 |
| Ordering Information | |
| Fax Order Form | |
| Making Dilutions | |
| Miscibility Table | |
| How To Read a Chem Service Label | |
| PESTICIDE AND METABOLITE STANDARDS - ALPHABETICAL LISTING | 7 |
| PESTICIDE STANDARDS LISTING BY CAS NUMBER WITH STRUCTURES | 28 |
| METABOLITE STANDARDS LISTING BY PARENT COMPOUND WITH STRUCTURES .. | 161 |
| GOVERNMENT/STATE/INTERNATIONAL AGENCY STANDARDS | 178 |
| EPA 500 | 180 |
| EPA 600 | 190 |
| EPA 1600 | 197 |
| EPA 8000 | 199 |
| EPA 8100 | 200 |
| EPA 8200 | 203 |
| EPA 8300 | 204 |
| CLP | 205 |
| USP | 207 |
| ISO | 208 |
| Canadian Regulatory Standards | 208 |
| DIN (German Regulatory Standards) | 209 |
| European Regulatory Standards | 209 |
| Cannabis Standards | 211 |
| PESTICIDE AND METABOLITE STANDARDS LISTING BY PART NUMBER | 213 |
| PESTICIDE AND METABOLITE STANDARDS LISTING BY CAS NUMBER | 227 |
| OTHER INFORMATION | 229 |
| Product Documentation | |
| Certificate of Analysis | |
| Replacement/Return Policy | |
| Shelf Life Information | |
| Grade Information | |
| Terms and Conditions | |

Chem Service is Committed to Quality and to Our Customers



QUALITY RECOGNITION

Chem Service is recognized worldwide for the quality of the materials we provide. We have maintained ISO Guide 34, ISO 17025 accreditation and ISO 9001 certification. This stringent level of compliance applies to all of our internal design, development, production, distribution, and servicing of organic neat and synthetic reference materials which, we supply to our customers.



QUALITY STANDARDS

Chem Service provides Certificates of Analysis for our Standards Grade pesticide and metabolite standards in accordance with our internal policy requirements, and ISO Guide 34, ISO 17025, and ISO 9001 Quality System Requirements. Our neat chemical certification policy states that purity and identification must be established independently by performing three or more (when feasible) separate analyses before we certify any of our neat products. More than 95% of our neat Standards Grade materials have a certified purity of 98.0% or greater. Our pesticide standards, whether sold as neat products or as solutions, are certified for purity, identity, stability and are traceable by lot.



QUALITY ASSURANCE

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



QUALITY TESTING

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

How to Place Orders

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

STOCK AND CUSTOM ORDERS

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

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

Ordering Information – Phone Orders

ORDERING INFORMATION

Chem Service's business hours are Monday - Thursday 8:00 AM to 6:00 PM ET and Friday 8:00AM - 5:00PM ET 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 part number and associated catalog name for each item being purchased. At the end of each order, your Chem Service representative will state the order reference number. Please document this reference number for future order status. Generally a mail or fax confirming order is not necessary for phone orders. If a confirming order is sent, please indicate that it is confirming and indicate our order reference number.

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

RUSH ORDERS (SAME DAY SHIPMENT)

Chem Service will accept rush orders for any in-stock Chem Service item until 4 PM ET, for next day delivery by Federal Express, UPS, or DHL. 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. Please note that "Standards Grade" products assigned a purity of tech, will not receive a COA. COAs are not available for "Tech Grade" and "No Grade" products, but, where available, these products will come with an IR.

SAFETY DATA SHEETS (SDS) - English language SDS's are shipped in the box with the chemicals, exceeding OSHA's requirements. Additional copies, replacement copies, updated versions, SDS in advance of an order, or additional languages, can be downloaded from our website www.chemservice.com.

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

WE ACCEPT...



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

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

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

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

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

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

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

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

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

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:

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

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

LEGEND

FC = final concentration

FV = final volume

W = weight needed

d = density

IC = initial concentration

VI = volume injected

CF = conversion factor

V = volume needed

Neat Standard Label

a ↓
b ↓

N-11971-100MG
Exp 11/30/2018

CHEM SERVICE
 PO BOX 599, WEST CHESTER, PA 19381 800-452-9994

c → Fipronil
 d → Lot: 5848400 Purity: 99.5% ← e
 f → TOXIC-HAZARDOUS TO THE ENVIRONMENT

WARNING! READ your SDS before HANDLING chemical. Full Label information is provided on the outside package.

| | | | | |
|----------|----------------------------|----------|-----------------------|--|
| a | Part number | d | Lot Number | Chem Service Part Number |
| b | Expiration Date | e | Purity | N-11971-100MG |
| c | Product Description | f | Hazard Warning | <div style="background-color: #d9ead3; padding: 2px; font-size: small;"> N = Neat NG = No Grade MET = Metabolite BZ = PCB </div> <div style="background-color: #f4cccc; padding: 2px; font-size: small;"> Product Number </div> <div style="background-color: #fff2cc; padding: 2px; font-size: small;"> Size of item. MG = Milligrams G = Grams </div> |

Solution and Mixture Standard Label

a ↓
b ↓

S-13189A1-1ML
Exp 1/31/2019

CHEM SERVICE
 PO BOX 599, WEST CHESTER, PA 19381 800-452-9994

c → S-Hydroprene Solution
 100ug/ml In Acetonitrile ← e
 d → Lot: 5827200
 f → FLAMMABLE-POISON-LACHRYMATOR

WARNING! READ your SDS before HANDLING chemical. Full Label information is provided on the outside package.

| | | | | |
|----------|----------------------------|----------|----------------------------------|--|
| a | Part number | d | Lot Number | Chem Service Part Number |
| b | Expiration Date | e | Solvent and Concentration | S-13189A1-1ML |
| c | Product Description | f | Hazard Warning | <div style="background-color: #d9ead3; padding: 2px; font-size: small;"> S = Solution M = Mixture BZ = PCB </div> <div style="background-color: #f4cccc; padding: 2px; font-size: small;"> Product Number </div> <div style="background-color: #fff2cc; padding: 2px; font-size: small;"> Size of item. ML = Milliliters </div> |

Solvent and Concentration Key

| Code | Solvent | Code | Solvent | Code | Concentration |
|------|---------------------|------|---------------------------------------|------|---------------|
| A | Acetonitrile | V | Transformer Oil | 0 | 50 ug/ml |
| B | Acetone | W | Methanol:Acetonitrile (80:20) | 1 | 100 ug/ml |
| C | Benzene | X | Methylene Chloride | 2 | 200 ug/ml |
| D | Carbon Disulfide | Y | Isooctane:Acetone (90:10) | 3 | 500 ug/ml |
| E | Cyclohexane | Z | Acetonitrile:Acetone (90:10) | 4 | 1000 ug/ml |
| F | Water | AA | Acetonitrile:Water (75:25) | 5 | 2000 ug/ml |
| G | Ethanol | AB | Benzene:MeCl2:Acetonitrile (40:40:20) | 6 | 2500 ug/ml |
| H | Ethyl Acetate | AC | Toluene:Hexane (50:50) | 7 | 5000 ug/ml |
| J | Hexane | AD | CH2Cl2:Benzene (50:50) | 8 | 10000 ug/ml |
| K | Isooctane | AE | Hexane:Methylene chloride (90:10) | 9 | 20000 ug/ml |
| L | Isopropanol | AF | Hexane:Acetone (90:10) | 10 | 10 ug/ml |
| M | Methanol | AG | Hexane:Acetone (80:20) | 11 | 250 ug/ml |
| N | Methanol:Water | AH | Methanol:Acetonitrile (50:50) | 12 | 4000 ug/ml |
| P | n-Nonane | AJ | Methylene chloride:Benzene (50:50) | 13 | 1970 ug/ml |
| Q | n-Pentane | AK | Methanol:Acetone (50:50) | 14 | 3000 ug/ml |
| R | P&T Methanol | AL | Acetone:Toluene (50:50) | 15 | 400 ug/ml |
| S | Propanol | AM | 2-Methoxyethanol | 16 | 1300 ug/ml |
| T | t-Butylmethyl ether | AN | Dimethyl sufoxide | 17 | 1770 ug/ml |
| U | Toluene | AP | Methanol:Water (90:10) | 18 | 25 ug/ml |
| | | | | 19 | 20 ug/ml |
| | | | | 20 | 30 ug/ml |



Pesticide and Metabolite Standards Alphabetical Listing

a
↓
Aastar(TM)

b
↓
70124-77-5

c
↓
N-11984-100MG

d
↓
100MG

a Chem Service Product Description

c Part Number

b Chemical Abstracts Registry Number

d Size

| Description | CAS# | Part # | Size | Description | CAS# | Part # | Size |
|--|-------------|------------------|-------|---|-------------|-------------------|-------|
| Aastar(TM) | 70124-77-5 | N-11984-100MG | 100MG | Allyl trimethylammonium bromide | 3004-51-1 | N-11059-250MG | 250MG |
| Aastar(TM) Solution | 70124-77-5 | S-11984A1-1ML | 1ML | Allyl trimethylammonium bromide solution | 3004-51-1 | S-11059F1-1ML | 1ML |
| Aastar(TM) Solution | 70124-77-5 | S-11984U1-1ML | 1ML | Allyl trimethylammonium bromide solution | 3004-51-1 | S-11059U1-1ML | 1ML |
| Abamectin | 71751-41-2 | N-10995-100MG | 100MG | Alon | 34123-59-6 | N-12279-100MG | 100MG |
| Abamectin solution | 71751-41-2 | S-10995A1-1ML | 1ML | Alon Solution | 34123-59-6 | S-12279A1-1ML | 1ML |
| Abate | 3383-96-8 | N-10996-100MG | 100MG | Alsystem(TM) | 64628-44-0 | N-13687-100MG | 100MG |
| Abate Solution | 3383-96-8 | S-10996A1-1ML | 1ML | Alsystem(TM) Solution | 64628-44-0 | S-13687A1-1ML | 1ML |
| Abate Solution | 3383-96-8 | S-10996U1-1ML | 1ML | Alsystem(TM) Solution | 64628-44-0 | S-13687U1-1ML | 1ML |
| AC 263, 222(TM) | 104098-48-8 | N-12202-250MG | 250MG | Altima(TM) | 79622-59-6 | N-11980-100MG | 100MG |
| AC 263, 222(TM) Solution | 104098-48-8 | S-12202A1-1ML | 1ML | Altima(TM) Solution | 79622-59-6 | S-11980A1-1ML | 1ML |
| Acaban(TM) | 134098-61-6 | N-11962-100MG | 100MG | Altima(TM) Solution | 79622-59-6 | S-11980U1-1ML | 1ML |
| Acaban(TM) Solution | 134098-61-6 | S-11962A1-1ML | 1ML | Amdro | 67485-29-4 | N-11063-100MG | 100MG |
| Acaban(TM) Solution | 134098-61-6 | S-11962U1-1ML | 1ML | Amdro solution | 67485-29-4 | S-11063A1-1ML | 1ML |
| Acarol (TM) | 18181-80-1 | N-10997-250MG | 250MG | Amdro solution | 67485-29-4 | S-11063J1-1ML | 1ML |
| Acarol (TM) Solution | 18181-80-1 | S-10997A1-1ML | 1ML | Amex(TM) | 33629-47-9 | N-11355-500MG | 500MG |
| Accent (TM) | 111991-09-4 | N-10998-100MG | 100MG | Amex(TM) Solution | 33629-47-9 | S-11355A1-1ML | 1ML |
| Accclaim(TM) | 71283-80-2 | N-11958-100MG | 100MG | Amex(TM) Solution | 33629-47-9 | S-11355K1-1ML | 1ML |
| Accclaim(TM) Solution | 71283-80-2 | S-11958A1-1ML | 1ML | Amicarbazone | 129909-90-6 | N-13075-100MG | 100MG |
| Accclaim(TM) Solution | 71283-80-2 | S-11958U1-1ML | 1ML | Amicarbazone solution | 129909-90-6 | S-13075A1-1ML | 1ML |
| Acephate | 30560-19-1 | N-11002-250MG | 250MG | Amidosulfuron | 120923-37-7 | N-13819-100MG | 100MG |
| Acephate solution | 30560-19-1 | S-11002A1-1ML | 1ML | 2-Aminobenzimidazole | 934-32-7 | MET-11138A-250MG | 250MG |
| Acephate solution | 30560-19-1 | S-11002B4-1ML | 1ML | Aminocarb | 2032-59-9 | N-11065-250MG | 250MG |
| Acephate solution | 30560-19-1 | S-11002B4-5ML | 5ML | Aminocarb solution | 2032-59-9 | S-11065A4-1ML | 1ML |
| Acequinocyl | 57960-19-7 | N-11003-250MG | 250MG | Aminocarb solution | 2032-59-9 | S-11065A4-5ML | 5ML |
| Acequinocyl solution | 57960-19-7 | S-11003A1-1ML | 1ML | Aminocarb solution | 2032-59-9 | S-11065U1-1ML | 1ML |
| Acequinocyl solution | 57960-19-7 | S-11003U1-1ML | 1ML | Aminocarb-phenol | 14143-25-0 | MET-11065-100MG | 100MG |
| Acetaldehyde polymerized | 9002-91-9 | N-12381-1G | 1G | 2-Amino-4-chloro-6-ethylamino-s-triazine | 1007-28-9 | MET-13213A-50MG | 50MG |
| Acetamiprid | 135410-20-7 | N-11009-100MG | 100MG | 4-Amino-2-chloro-6-isopropylamino-s-triazine | 6190-65-4 | MET-11106B-250MG | 250MG |
| Acetamiprid solution | 135410-20-7 | S-11009A1-1ML | 1ML | 2-Amino-3-chloro-1,4-naphthoquinone | 2797-51-5 | N-13825-100MG | 100MG |
| Acetamiprid solution | 135410-20-7 | S-11009U1-1ML | 1ML | 2-Amino-5-chlorotoluene | 95-69-2 | MET-11426A-250MG | 250MG |
| Acetamiprid-N-desmethyl | 190604-92-3 | MET-11009A-10MG | 10MG | 2-Amino-5-chlorotoluene | 95-69-2 | MET-11426A1-1ML | 1ML |
| Acetochlor | 34256-82-1 | N-11013-100MG | 100MG | Aminocyclopyrachlor | 858956-08-8 | N-13826-250MG | 250MG |
| Acetochlor solution | 34256-82-1 | S-11013M1-1ML | 1ML | 2-Amino-1,3-diethylbenzene | 579-66-8 | MET-11043C-500MG | 500MG |
| Acetochlor ESA sodium salt | 187022-11-3 | MET-11013A-25MG | 25MG | 4-Amino-2-hydroxy-6-isopropylamino-s-triazine | 19988-24-0 | MET-11106D-50MG | 50MG |
| Acetochlor ESA sodium salt Solution | 187022-11-3 | MET-11013AM1-1ML | 1ML | 4-Amino-2-hydroxy-6-isopropylamino-s-triazine | 19988-24-0 | MET-11106DAM1-1ML | 1ML |
| Acetochlor OA | 194992-44-4 | MET-11013B-10MG | 10MG | 2-Amino-N-isopropyl benzamide | 30391-89-0 | MET-11142C-50MG | 50MG |
| Acetochlor OA Solution | 194992-44-4 | MET-11013BM1-1ML | 1ML | Aminomethyl phosphonic acid | 10666-51-9 | MET-12133A-100MG | 100MG |
| sec-Acetochlor OA solution | 152019-74-4 | S-13946M0-1ML | 1ML | Aminopyralid | 150114-71-9 | N-11066-100MG | 100MG |
| 3-(a-Acetyl benzyl)-4-hydroxy-coumarin | 7779-90-0 | N-13758-250MG | 250MG | 4-Aminopyridine | 504-24-5 | N-10806-1G | 1G |
| Acibenzolar-S-methyl | 135158-54-2 | N-11026-250MG | 250MG | 4-Aminopyridine solution | 504-24-5 | S-10806M1-1ML | 1ML |
| Acibenzolar-S-methyl solution | 135158-54-2 | S-11026A1-1ML | 1ML | Aminotriazole | 61-82-5 | N-11067-250MG | 250MG |
| Acibenzolar-S-methyl solution | 135158-54-2 | S-11026U1-1ML | 1ML | Aminotriazole solution | 61-82-5 | S-11067A1-1ML | 1ML |
| Acifluorfen | 50594-66-6 | N-11027-250MG | 250MG | Aminotriazole solution | 61-82-5 | S-11067B1-1ML | 1ML |
| Acifluorfen solution | 50594-66-6 | S-11027A1-1ML | 1ML | Amisulbrom solution | 348635-87-0 | S-13960M1-1ML | 1ML |
| Acifluorfen solution | 50594-66-6 | S-11027B1-1ML | 1ML | Amiratz | 33089-61-1 | N-11068-250MG | 250MG |
| Acifluorfen solution | 50594-66-6 | S-11027B1-5ML | 5ML | Amiratz solution | 33089-61-1 | S-11068A1-1ML | 1ML |
| Acifluorfen,amino | 50594-66-6 | MET-11027A-10MG | 10MG | Amiratz Metabolite BTS 27271 | 33089-74-6 | MET-11068B-10MG | 10MG |
| Acifluorfen methyl ester | 50594-67-7 | N-11028-100MG | 100MG | Amitrol | 504-24-5 | N-10806-1G | 1G |
| Acifluorfen methyl ester solution | 50594-67-7 | S-11028Y1-1ML | 1ML | Amitrol Solution | 504-24-5 | S-10806M1-1ML | 1ML |
| Acifluorfen methyl ester solution | 50594-67-7 | S-11028Y1-5ML | 5ML | Amitrole | 61-82-5 | N-11067-250MG | 250MG |
| Acionifen | 74070-46-5 | N-13991-250MG | 250MG | Amitrole Solution | 61-82-5 | S-11067A1-1ML | 1ML |
| Acionifen solution | 74070-46-5 | S-13991A1-1ML | 1ML | Amitrole Solution | 61-82-5 | S-11067B1-1ML | 1ML |
| Acirinathrin | 101007-06-1 | N-13928-100MG | 100MG | Ammate (TM) | 7773-06-0 | N-11070-500MG | 500MG |
| Acirinathrin solution | 101007-06-1 | S-13928A1-1ML | 1ML | Ammonium ethylcarbamoylphosphonate Solution | 25954-13-6 | S-12018F1-1ML | 1ML |
| Acrobat(TM) | 110488-70-5 | N-11759-100MG | 100MG | Ammonium fluosilicate(Technical) | 16919-19-0 | N-11069-500MG | 500MG |
| Acrobat(TM) Solution | 110488-70-5 | S-11759A1-1ML | 1ML | Ammonium sulfamate(Technical) | 7773-06-0 | N-11070-500MG | 500MG |
| Actara(TM) | 153719-23-4 | N-13562-100MG | 100MG | Amobam | 3566-10-700 | N-11071-100MG | 100MG |
| Actara(TM) Solution | 153719-23-4 | S-13562M1-1ML | 1ML | Amobam solution | 3566-10-700 | S-11071M1-1ML | 1ML |
| Admiral(TM) | 95737-68-1 | N-13160-100MG | 100MG | Anchor (TM) | 77732-09-3 | N-12732-100MG | 100MG |
| Admiral(TM) Solution | 95737-68-1 | S-13160M1-1ML | 1ML | Anchor (TM) Solution | 77732-09-3 | S-12732A1-1ML | 1ML |
| Advance(TM) | 69377-81-7 | N-12000-100MG | 100MG | Anchor (TM) Solution | 77732-09-3 | S-12732U1-1ML | 1ML |
| Advance(TM) Solution | 69377-81-7 | S-12000M1-1ML | 1ML | Ancymidol | 12771-68-5 | N-11073-100MG | 100MG |
| Afos(TM) | 2595-54-2 | N-12359-50MG | 50MG | Ancymidol solution | 12771-68-5 | S-11073M1-1ML | 1ML |
| Afos(TM) Solution | 2595-54-2 | S-12359A1-1ML | 1ML | Anilazine | 101-05-3 | N-11075-250MG | 250MG |
| Afos(TM) Solution | 2595-54-2 | S-12359U1-1ML | 1ML | Anilazine solution | 101-05-3 | S-11075A1-1ML | 1ML |
| Afugan(TM) | 13457-18-6 | N-13146-100MG | 100MG | Anilazine solution | 101-05-3 | S-11075U1-1ML | 1ML |
| Afugan(TM) Solution | 13457-18-6 | S-13146A1-1ML | 1ML | Anilazine solution | 101-05-3 | S-11075U1-5ML | 5ML |
| Afugan(TM) Solution | 13457-18-6 | S-13146U1-1ML | 1ML | Anilofos | 64249-01-0 | N-13131-100MG | 100MG |
| Agribon(TM) | 122-11-2 | N-13242-250MG | 250MG | Anilofos solution | 64249-01-0 | S-13131K1-1ML | 1ML |
| Agribon(TM) Solution | 122-11-2 | S-13242A1-1ML | 1ML | Aniloguard | 64249-01-0 | N-13131-100MG | 100MG |
| Agribrom | 16079-88-2 | N-11041-500MG | 500MG | Aniloguard Solution | 64249-01-0 | S-13131K1-1ML | 1ML |
| Agrothrin(TM) | 65731-84-2 | N-11192-250MG | 250MG | Anthio™ | 2540-82-1 | N-12017-100MG | 100MG |
| Agrothrin(TM) Solution | 65731-84-2 | S-11192A1-1ML | 1ML | Anthio™ Solution | 2540-82-1 | S-12017A1-1ML | 1ML |
| Agrothrin(TM) Solution | 65731-84-2 | S-11192T1-1ML | 1ML | Anthio™ Solution | 2540-82-1 | S-12017J1-1ML | 1ML |
| Aim(TM) | 128639-02-1 | N-11411-10MG | 10MG | 9,10-Anthraquinone | 84-65-1 | N-10970-250MG | 250MG |
| Aim(TM) Solution | 128639-02-1 | S-11411A1-1ML | 1ML | 9,10-Anthraquinone solution | 84-65-1 | S-10970M1-1ML | 1ML |
| Aim(TM) Solution | 128639-02-1 | S-11411U1-1ML | 1ML | ANTU | 86-88-4 | N-10983-250MG | 250MG |
| Akton (TM) | 1757-18-2 | N-11042-100MG | 100MG | ANTU Solution | 86-88-4 | S-10983A1-1ML | 1ML |
| Akton (TM) solution | 1757-18-2 | S-11042A1-1ML | 1ML | ANTU Solution | 86-88-4 | S-10983U1-1ML | 1ML |
| Akton (TM) solution | 1757-18-2 | S-11042U1-1ML | 1ML | Anvil(TM) | 79983-71-4 | N-12165-100MG | 100MG |
| Alachlor | 15972-60-8 | N-11043-250MG | 250MG | Anvil(TM) Solution | 79983-71-4 | S-12165A1-1ML | 1ML |
| Alachlor (ring 13C6) Solution | 15972-60-8 | S-FC2072S-1.2ML | 1.2ML | Anvil(TM) Solution | 79983-71-4 | S-12165U1-1ML | 1ML |
| Alachlor solution | 15972-60-8 | S-11043M1-1ML | 1ML | Apache(TM) | 95465-99-9 | N-11392-100MG | 100MG |
| Alachlor solution | 15972-60-8 | S-11043M1-5ML | 5ML | Apache(TM) Solution | 95465-99-9 | S-11392A1-1ML | 1ML |
| Alachlor acetate | 166407-15-4 | MET-11043B-100MG | 100MG | Apache(TM) Solution | 95465-99-9 | S-11392U1-1ML | 1ML |
| Alachlor ESA sodium salt | 140939-15-7 | MET-11043D-25MG | 25MG | Apollo | 74115-24-5 | N-11490-100MG | 100MG |
| Alachlor ESA sodium salt Solution | 140939-15-7 | MET-11043DM1-1ML | 1ML | Apollo Solution | 74115-24-5 | S-11490M1-1ML | 1ML |
| Alachlor OA | 171262-17-2 | MET-11043E-10MG | 10MG | Apron | 57837-19-1 | N-12380-100MG | 100MG |
| Alachlor OA Solution | 171262-17-2 | MET-11043EM1-1ML | 1ML | Apron Solution | 57837-19-1 | S-12380A1-1ML | 1ML |
| Albendazole | 54965-21-8 | N-12959-10MG | 10MG | Apron Solution | 57837-19-1 | S-12380U1-1ML | 1ML |
| Aldicarb | 116-06-3 | N-11044-100MG | 100MG | Aquaclyne(TM) | 2058-46-0 | N-12743-250MG | 250MG |
| Aldicarb solution | 116-06-3 | S-11044M1-1ML | 1ML | Aqua-Kleen (TM) | 1929-73-3 | N-10610-250MG | 250MG |
| Aldicarb oxime | 1646-75-9 | MET-11044A-10MG | 10MG | Aqua-Kleen (TM) Solution | 1929-73-3 | S-10610A1-1ML | 1ML |
| Aldicarb sulfone | 1646-88-4 | N-11045-10MG | 10MG | Aqua-Kleen (TM) Solution | 1929-73-3 | S-10610A4-1ML | 1ML |
| Aldicarb sulfone solution | 1646-88-4 | S-11045M1-1ML | 1ML | Aqua-Kleen (TM) Solution | 1929-73-3 | S-10610A4-5ML | 5ML |
| Aldicarb sulfoxide | 1646-87-3 | N-11046-10MG | 10MG | Aracid | 80-38-6 | N-13812-250MG | 250MG |
| Aldicarb sulfoxide solution | 1646-87-3 | S-11046A1-1ML | 1ML | Aramite | 140-57-8 | N-11085-10MG | 10MG |
| Aldrin | 309-00-2 | N-11049-250MG | 250MG | Aramite solution | 140-57-8 | S-11085J1-1ML | 1ML |
| Aldrin (TM) (13C12, 99%) Solution | 309-00-2 | S-FC89S-1.2ML | 1.2ML | Aresin(TM) | 1746-81-2 | N-12494-250MG | 250MG |
| Aldrin solution | 309-00-2 | S-11049M1-1ML | 1ML | Aresin(TM) Solution | 1746-81-2 | S-12494A1-1ML | 1ML |
| Aldrin solution | 309-00-2 | S-11049M1-5ML | 5ML | Aresin(TM) Solution | 1746-81-2 | S-12494U1-1ML | 1ML |
| Alfa-4(TM) | 15879-93-3 | N-10978-250MG | 250MG | Armour(TM) | 76674-21-0 | N-12005-100MG | 100MG |
| Allethrin | 584-79-2 | N-11051-100MG | 100MG | Armour(TM) Solution | 76674-21-0 | S-12005A1-1ML | 1ML |
| Allethrin solution | 584-79-2 | S-11051X1-1ML | 1ML | Armour(TM) Solution | 76674-21-0 | S-12005U1-1ML | 1ML |
| Allethrin solution | 584-79-2 | S-11051X1-5ML | 5ML | Arpege(TM) | 112281-77-3 | N-13538-100MG | 100MG |
| Allethrin solution | 584-79-2 | S-11051X1-1ML | 1ML | Arpege(TM) Solution | 112281-77-3 | S-13538A1-1ML | 1ML |
| d-trans-Allethrin | 28057-48-9 | N-11205-250MG | 250MG | Arpege(TM) Solution | 112281-77-3 | S-13538U1-1ML | 1ML |
| d-trans-Allethrin Solution | 28057-48-9 | S-11205A1-1ML | 1ML | Arsenal(TM) | 81334-34-1 | N-12203-100MG | 100MG |
| d-trans-Allethrin Solution | | | | | | | |

| Description | CAS# | Part # | Size | Description | CAS# | Part # | Size |
|---|-------------|-------------------|-------|--|--------------|------------------|---------|
| Ascurit(TM) Solution | 67747-09-5 | S-13093U1-1ML | 1ML | Bendiocarb solution | 22781-23-3 | S-11135U1-1ML | 1ML |
| Asomate | 3586-60-5 | N-13904-50MG | 50MG | Benfluralin | 1861-40-1 | N-11136-250MG | 250MG |
| Aspon (TM) | 3244-90-4 | N-11103-10MG | 10MG | Benfluralin solution | 1861-40-1 | S-11136A1-1ML | 1ML |
| Aspon (TM) solution | 3244-90-4 | S-11103A1-1ML | 1ML | Benfluralin solution | 1861-40-1 | S-11136J4-1ML | 1ML |
| Aspon (TM) solution | 3244-90-4 | S-11103J4-1ML | 1ML | Benfluralin solution | 1861-40-1 | S-11136J4-5ML | 5ML |
| Aspon(TM) solution | 3244-90-4 | S-11103A1-1ML | 5ML | Benfuracarb | 82560-54-1 | N-11137-100MG | 100MG |
| Assert(TM) | 81405-85-8 | N-12200-100MG | 100MG | Benodanil | 15310-01-7 | N-12991-10MG | 10MG |
| Assert(TM) Solution | 81405-85-8 | S-12200A1-1ML | 1ML | Benomyl | 17804-35-2 | N-11138-100MG | 100MG |
| Assert(TM) Solution | 81405-85-8 | S-12200U1-1ML | 1ML | Benoxacor | 98730-04-2 | N-12957-10MG | 10MG |
| Assure | 76578-14-8 | N-13174-100MG | 100MG | Bensulfuron-methyl | 83055-99-6 | N-11139-100MG | 100MG |
| Assure Solution | 76578-14-8 | S-13174A1-1ML | 1ML | Bensulfuron-methyl solution | 83055-99-6 | S-11139A1-1ML | 1ML |
| Assure Solution | 76578-14-8 | S-13174U1-1ML | 1ML | Bensulide | 741-58-2 | N-11140-250MG | 250MG |
| Assure II(TM) | 100646-51-3 | N-13175-100MG | 100MG | Bensulide solution | 741-58-2 | S-11140M4-1ML | 1ML |
| Assure II(TM) Solution | 100646-51-3 | S-13175A1-1ML | 1ML | Bensulide solution | 741-58-2 | S-11140M4-5ML | 5ML |
| Assure II(TM) Solution | 100646-51-3 | S-13175U1-1ML | 1ML | Bensultap | 17606-31-4 | N-11141-250MG | 250MG |
| Astix(TM) | 16484-77-8 | N-12363-250MG | 250MG | Bensultap solution | 17606-31-4 | S-11141M1-1ML | 1ML |
| Astix(TM) Solution | 16484-77-8 | S-12363A1-1ML | 1ML | Bentazon | 25057-89-0 | N-11142-250MG | 250MG |
| Astix(TM) Solution | 16484-77-8 | S-12363T1-1ML | 1ML | Bentazon solution | 25057-89-0 | S-11142A4-1ML | 1ML |
| Asulam | 3337-71-1 | N-11104-250MG | 250MG | Bentazon solution | 25057-89-0 | S-11142A4-5ML | 5ML |
| Asulam solution | 3337-71-1 | S-11104M1-1ML | 1ML | Bentazon solution | 25057-89-0 | S-11142B1-1ML | 1ML |
| Atabron(TM) | 71422-67-8 | N-11430-50MG | 50MG | Bentazon methyl derivative | 61592-45-8 | N-11143-50MG | 50MG |
| Atabron(TM) Solution | 71422-67-8 | S-11430A1-1ML | 1ML | Bentazon methyl derivative solution | 61592-45-8 | S-11143Y1-1ML | 1ML |
| Atraton | 1610-17-9 | N-11105-250MG | 250MG | Bentazon methyl derivative solution | 61592-45-8 | S-11143Y1-5ML | 5ML |
| Atraton solution | 1610-17-9 | S-11105A1-1ML | 1ML | Bentazone metabolite | 30391-89-0 | MET-11142C-50MG | 50MG |
| Atraton solution | 1610-17-9 | S-11105T1-1ML | 1ML | Benthiavaliacarb-isopropyl | 177406-68-7 | N-14076-50MG | 50MG |
| Atraton solution | 1610-17-9 | S-11105T1-5ML | 5ML | Benthiocarb | 28249-77-6 | N-11144-250MG | 250MG |
| Atrazine | 1912-24-9 | N-11106-250MG | 250MG | Benthiocarb solution | 28249-77-6 | S-11144M1-1ML | 1ML |
| Atrazine (13C3) Solution | | S-FC2208S-1.2ML | 1.2ML | 2-(1,3-dimethylbutyl)-Benzenamine | 203448-76-4 | MET-14035A-10MG | 10MG |
| Atrazine (ethylamine-d5) Solution | | S-FD2208S-1.2ML | 1.2ML | Benzoic acid-benzyl ester | 120-51-4 | N-11182-100MG | 100MG |
| Atrazine desethyl | 6190-65-4 | MET-11106B-250MG | 250MG | Benzoic acid-benzyl ester Solution | 120-51-4 | S-11182A1-1ML | 1ML |
| Atrazine desethyl desisopropyl-2-hydroxy | 3397-62-4 | MET-13213C-100MG | 100MG | Benzoic acid-benzyl ester Solution | 120-51-4 | S-11182J5-1ML | 1ML |
| Atrazine desethyl desisopropyl-2-hydroxy Solution | 645-92-1 | MET-11106E-50MG | 50MG | Benzoic acid-benzyl ester Solution | 120-51-4 | S-11182J7-1ML | 1ML |
| Atrazine desethyl-2-hydroxy | 19988-24-0 | MET-11106DAM1-1ML | 1ML | Benzoic acid-benzyl ester Solution | 120-51-4 | S-11182J7-5ML | 5ML |
| Atrazine desethyl-2-hydroxy Solution | 19988-24-0 | MET-11106D-50MG | 50MG | Benzoic acid-benzyl ester Solution | 120-51-4 | MET-13750B-250MG | 250MG |
| Atrazine desisopropyl | 1007-28-9 | MET-13213A-50MG | 50MG | Benzovindiflupyr solution | 1072957-71-1 | S-14010X1-1ML | 1ML |
| Atrazine (ethylamine-d5) | 163165-75-1 | N-FD2208-5-5MG | 5MG | Benzoylprop ethyl | 22212-55-1 | N-11177-100MG | 100MG |
| Atrazine-2-hydroxy | 2163-68-0 | MET-11106F-100MG | 100MG | Benzoylprop ethyl solution | 22212-55-1 | S-11177A4-1ML | 1ML |
| Authority* | 122836-35-5 | N-13253-250MG | 250MG | Benzoylprop ethyl solution | 22212-55-1 | S-11177A4-5ML | 5ML |
| Authority* Solution | 122836-35-5 | S-13253M1-1ML | 1ML | Benzoylprop ethyl solution | 22212-55-1 | S-11177U1-1ML | 1ML |
| Avermectin B1 | 71751-41-2 | N-10995-100MG | 100MG | 6-Benzylaminopurine | 1214-39-7 | N-10956-250MG | 250MG |
| Avermectin B1 Solution | 71751-41-2 | S-10995A1-1ML | 1ML | 6-Benzylaminopurine solution | 1214-39-7 | S-10956A1-1ML | 1ML |
| Axial(TM) | 243973-20-8 | N-13057-100MG | 100MG | Benzy benzoate | 120-51-4 | N-11182-100MG | 100MG |
| Axiom | 1757-18-2 | N-11042-100MG | 100MG | Benzy benzoate solution | 120-51-4 | S-11182A1-1ML | 1ML |
| Axiom Solution | 1757-18-2 | S-11042A1-1ML | 1ML | Benzy benzoate solution | 120-51-4 | S-11182J5-1ML | 1ML |
| Axiom Solution | 1757-18-2 | S-11042U1-1ML | 1ML | Benzy benzoate solution | 120-51-4 | S-11182J7-1ML | 1ML |
| Azacanazole solution | 60207-31-0 | S-13976A1-1ML | 1ML | Benzy benzoate solution | 120-51-4 | S-11182J7-5ML | 5ML |
| Azadirachtin(Technical) | 11141-17-6 | N-11107-10MG | 10MG | o-Benzyl-p-chlorophenol | 120-32-1 | N-12676-100MG | 100MG |
| Azadirachtin | 11141-17-6 | N-11107-10MG | 10MG | o-Benzyl-p-chlorophenol solution | 120-32-1 | S-12676M1-1ML | 1ML |
| Azak | 1918-11-200 | N-13513-100MG | 100MG | 5-Benzyl-3-furylmethanol | 20416-09-5 | MET-13176A-100MG | 100MG |
| Azimsulfuron solution | 120162-55-2 | S-13975A1-1ML | 1ML | BETAB | 2758-06-70 | N-10001-1G | 1G |
| Azinphos-ethyl | 2642-71-9 | N-12140-100MG | 100MG | Betoxon | 120-23-0 | N-10437-250MG | 250MG |
| Azinphos-methyl | 86-50-0 | N-12139-250MG | 250MG | Betoxon Solution | 120-23-0 | S-10437M1-1ML | 1ML |
| Azinphos-methyl solution | 86-50-0 | S-12139A1-1ML | 1ML | Betoxon Solution | 120-23-0 | S-10437T1-1ML | 1ML |
| Azinphos-methyl solution | 86-50-0 | S-12139U1-1ML | 1ML | BHC (alpha isomer) (13C6) Solution | 222966-66-7 | S-FC102S-1.2ML | 1.2ML |
| Azinphos-methyl solution | 86-50-0 | S-12139U1-5ML | 5ML | BHC (beta isomer) (13C6) Solution | | S-FC103S-2X1.2ML | 2X1.2ML |
| Azinphos-methyl oxon Solution | 961-22-8 | MET-12139AU1-1ML | 1ML | BHC (delta isomer) (13C6) Solution | | S-FC105S-1.2ML | 1.2ML |
| Azobenzene | 103-33-3 | N-11110-500MG | 500MG | BHC (alpha isomer) | 319-84-6 | N-11194-100MG | 100MG |
| Azobenzene solution | 103-33-3 | S-11110M1-1ML | 1ML | BHC (alpha isomer) solution | 319-84-6 | S-11194U1-1ML | 1ML |
| Azobenzene solution | 103-33-3 | S-11110M1-5ML | 5ML | BHC (beta isomer) | 319-85-7 | N-11195-100MG | 100MG |
| Azocyclotin (Technical) | 41083-11-8 | N-11111-250MG | 250MG | BHC (beta isomer) solution | 319-85-7 | S-11195U1-1ML | 1ML |
| Azocyclotin (Technical) solution | 41083-11-8 | S-11111A1-1ML | 1ML | BHC (beta isomer) solution | 319-85-7 | S-11195U1-5ML | 5ML |
| Azomat | 3586-60-5 | N-13904-50MG | 50MG | BHC (delta isomer) | 319-86-8 | N-11196-50MG | 50MG |
| Azoxystrobin | 131860-33-8 | N-11113-100MG | 100MG | BHC (delta isomer) solution | 319-86-8 | S-11196U1-1ML | 1ML |
| Azoxystrobin solution | 131860-33-8 | S-11113A1-1ML | 1ML | BHC (delta isomer) solution | 319-86-8 | S-11196U1-5ML | 5ML |
| Azoxystrobin solution | 131860-33-8 | S-11113U1-1ML | 1ML | BHC (mixed isomers) | 608-73-1 | N-11198-250MG | 250MG |
| Balance | 141112-29-0 | N-12287-100MG | 100MG | BHC (mixed isomers) solution | 608-73-1 | S-11198A1-1ML | 1ML |
| Balance Solution | 141112-29-0 | S-12287U1-1ML | 1ML | Bifenazate | 149877-41-8 | N-11201-50MG | 50MG |
| Banol | 671-04-5 | N-11122-100MG | 100MG | Bifenazate solution | 149877-41-8 | S-11201A1-1ML | 1ML |
| Banol Solution | 671-04-5 | S-11122A1-1ML | 1ML | Bifenazate solution | 149877-41-8 | S-11201U1-1ML | 1ML |
| Banol Solution | 671-04-5 | S-11122U1-1ML | 1ML | Bifenox | 42576-02-3 | N-11202-250MG | 250MG |
| Banvel (TM) | 1918-00-9 | N-11656-250MG | 250MG | Bifenox solution | 42576-02-3 | S-11202M1-1ML | 1ML |
| Banvel (TM) Solution | 1918-00-9 | S-11656A1-1ML | 1ML | Bifenthrin | 82657-04-3 | N-11203-100MG | 100MG |
| Banvel (TM) Solution | 1918-00-9 | S-11656B1-1ML | 1ML | Bifenthrin solution | 82657-04-3 | S-11203A1-1ML | 1ML |
| Banvel (TM) Solution | 1918-00-9 | S-11656B1-5ML | 5ML | Bifenthrin solution | 82657-04-3 | S-11203T1-1ML | 1ML |
| BAP | 1214-39-7 | N-10956-250MG | 250MG | Binapacryl | 485-31-4 | N-11204-100MG | 100MG |
| BAP Solution | 1214-39-7 | S-10956A1-1ML | 1ML | Binapacryl solution | 485-31-4 | S-11204A1-1ML | 1ML |
| Barban | 101-27-9 | N-11123-100MG | 100MG | Binapacryl solution | 485-31-4 | S-11204T1-1ML | 1ML |
| Barban solution | 101-27-9 | S-11123M1-1ML | 1ML | Bioallethrin | 28057-48-9 | N-11205-250MG | 250MG |
| Barban solution | 101-27-9 | S-11123M1-5ML | 5ML | s-Bioallethrin | 28434-00-6 | N-13187-250MG | 250MG |
| Barricade(tm) | 29091-21-2 | N-13096-100MG | 100MG | Bioallethrin solution | 28434-00-6 | S-11205A1-1ML | 1ML |
| Basitac(TM) | 55814-41-0 | N-12372-100MG | 100MG | Bioallethrin solution | 28434-00-6 | S-11205T1-1ML | 1ML |
| Basitac(TM) Solution | 55814-41-0 | S-12372M1-1ML | 1ML | s-Bioallethrin solution | 28434-00-6 | S-13187A1-1ML | 1ML |
| Baycarb (TM) | 3766-81-2 | N-11126-250MG | 250MG | s-Bioallethrin solution | 28434-00-6 | S-13187T1-1ML | 1ML |
| Baycarb (TM) solution | 3766-81-2 | S-11126M1-1ML | 1ML | Bioquin | 148-24-3 | N-10965-250MG | 250MG |
| Baycor | 55179-31-2 | N-11127-100MG | 100MG | Bioquin Solution | 148-24-3 | S-10965M1-1ML | 1ML |
| Baycor Solution | 55179-31-2 | S-11127A1-1ML | 1ML | Bioresmethrin | 28434-01-7 | N-11206-250MG | 250MG |
| Baycor Solution | 55179-31-2 | S-11127U1-1ML | 1ML | Bioresmethrin solution | 28434-01-7 | S-11206A1-1ML | 1ML |
| Baygon | 114-26-1 | N-11128-250MG | 250MG | Bioresmethrin solution | 28434-01-7 | S-11206T1-1ML | 1ML |
| Baygon Solution | 114-26-1 | S-11128A1-1ML | 1ML | Biphenyl | 92-52-4 | N-11207-500MG | 500MG |
| Bayothrin | 118712-89-3 | N-13626-100MG | 100MG | Biphenyl solution | 92-52-4 | S-11207J1-1ML | 1ML |
| Bayrusil | 13593-03-8 | N-13168-250MG | 250MG | Biphenyl solution | 92-52-4 | S-11207J1-5ML | 5ML |
| Bayrusil Solution | 13593-03-8 | S-13168A1-1ML | 1ML | Biphenyl solution | 92-52-4 | S-11207M4-1ML | 1ML |
| Bayrusil Solution | 13593-03-8 | S-13168U1-1ML | 1ML | Biphenyl solution | 92-52-4 | S-11207M4-5ML | 5ML |
| Baytan(TM) | 55219-65-3 | N-11129-250MG | 250MG | 2-Biphenylol | 90-43-7 | N-10280-250MG | 250MG |
| Baytan(TM) Solution | 55219-65-3 | S-11129A1-1ML | 1ML | 2-Biphenylol solution | 90-43-7 | S-10280A1-1ML | 1ML |
| Baytan(TM) Solution | 55219-65-3 | S-11129U1-1ML | 1ML | 2-Biphenylol solution | 90-43-7 | S-10280M5-1ML | 1ML |
| Beta-Baythroid(TM) | 68359-37-5 | N-11191-250MG | 250MG | Bis(tri-n-butyltin)oxide(Technical) | 56-35-9 | N-11322-250MG | 250MG |
| BDMC | 672-99-1 | N-11131-100MG | 100MG | Bis(chlorophenyl)acetic acid | 83-05-6 | MET-12708A-100MG | 100MG |
| BDMC solution | 672-99-1 | S-11131M1-1ML | 1ML | N,N'-Bis(p-chlorophenyl)urea | 1219-99-4 | MET-12497A-500MG | 500MG |
| BDMC solution | 672-99-1 | S-11131M1-5ML | 5ML | Bis(3-dimethylaminopropyl)amine | 6711-48-4 | MET-12135A-500MG | 500MG |
| Beacon(TM) | 86209-51-0 | N-13090-100MG | 100MG | 4,6-Bis(ethylamino)-2-hydroxy-s-triazine | 2599-11-300 | MET-13800B-25MG | 25MG |
| Beacon(TM) Solution | 86209-51-0 | S-13090A1-1ML | 1ML | 2,4-Bis(ethylamino)-6-methoxy-s-triazine | 673-04-1 | N-12960-50MG | 50MG |
| Beam™ | 41814-78-2 | N-11132-50MG | 50MG | Bis(quinolin-8-olato-O,N)copper | 10380-28-6 | N-11503-500MG | 500MG |
| Beam™ Solution | 41814-78-2 | S-11132A1-1ML | 1ML | Bispyribac Sodium | 125401-92-5 | N-11323-100MG | 100MG |
| Beam™ Solution | 41814-78-2 | S-11132T1-1ML | 1ML | Bitertanol | 55179-31-2 | N-11127-100MG | 100MG |
| Beam™ Solution | 41814-78-2 | S-11132T1-5ML | 5ML | Bitertanol solution | 55179-31-2 | S-11127A1-1ML | 1ML |
| Benalaxyl | 71626-11-4 | N-11133-250MG | 250MG | Bitertanol solution | 55179-31-2 | S-11127U1-1ML | 1ML |
| Benalaxyl solution | 71626-11-4 | S-11133M1-1ML | 1ML | Denatonium benzoate | 3734-33-6 | N-11324-100MG | 100MG |
| Benazolin | 3813-05-600 | N-12901-100MG | 100MG | Denatonium benzoate solution | 3734-33-6 | S-11324F1-1ML | 1ML |
| Benazolin-ethyl | 25059-80-7 | N-11134-250MG</ | | | | | |

| Description | CAS# | Part # | Size | Description | CAS# | Part # | Size |
|---|--------------|------------------|-------|--|-------------|-------------------|-------|
| Bladex solution | 21725-46-2 | S-11327T4-5ML | 5ML | Cabrio EG(TM) | 175013-18-0 | N-13143-100MG | 100MG |
| Blazer methyl ester | 50594-67-7 | N-11028-100MG | 100MG | Cabrio EG(TM) Solution | 175013-18-0 | S-13143A1-1ML | 1ML |
| Blazer methyl ester Solution | 50594-67-7 | S-11028Y1-1ML | 1ML | Cacodylic acid | 75-60-5 | N-11779-500MG | 500MG |
| Blazer methyl ester Solution | 50594-67-7 | S-11028Y1-5ML | 5ML | Cacodylic acid Solution | 75-60-5 | S-11779F4-1ML | 1ML |
| Boltage | 89784-60-1 | N-13142-10MG | 10MG | Cadmium succinate (Technical) | 141-00-4 | N-11391-250MG | 250MG |
| Boltage Solution | 89784-60-1 | S-13142A1-1ML | 1ML | Cadusafos | 95465-99-9 | N-11392-100MG | 100MG |
| Boscalid | 188425-85-6 | N-11328-100MG | 100MG | Cadusafos solution | 95465-99-9 | S-11392A1-1ML | 1ML |
| Boscalid solution | 188425-85-6 | S-11328A1-1ML | 1ML | Cadusafos solution | 95465-99-9 | S-11392U1-1ML | 1ML |
| BPMC | 3766-81-2 | N-11126-250MG | 250MG | Calixin(TM) | 81412-43-3 | N-13665-100MG | 100MG |
| BPMC Solution | 3766-81-2 | S-11126M1-1ML | 1ML | Calixin(TM) Solution | 81412-43-3 | S-13665A1-1ML | 1ML |
| Brace | 42509-80-8 | N-12222-100MG | 100MG | Calixin(TM) Solution | 81412-43-3 | S-13665U1-1ML | 1ML |
| Brace Solution | 42509-80-8 | S-12222U1-1ML | 1ML | caloxydim Solution | 149979-41-9 | S-13970A1-1ML | 1ML |
| Brodifacoum | 56073-10-0 | N-11329-50MG | 50MG | Camphechlor | 8001-35-2 | N-13586-250MG | 250MG |
| Brodifacoum solution | 56073-10-0 | S-11329A1-1ML | 1ML | Camphechlor solution | 8001-35-2 | S-13586B6-1ML | 1ML |
| Brofenprox | 111872-58-3 | N-13079-10MG | 10MG | Camphechlor solution | 8001-35-2 | S-13586J4-1ML | 1ML |
| Brofenprox Solution | 111872-58-3 | S-13079M1-1ML | 1ML | Camphechlor solution | 8001-35-2 | S-13586M1-1ML | 1ML |
| Bromacil | 314-40-9 | N-11330-250MG | 250MG | Camphechlor solution | 8001-35-2 | S-13586M1-5ML | 5ML |
| Bromacil solution | 314-40-9 | S-11330A1-1ML | 1ML | Capsaicin, Natural | 404-86-4 | N-11398-100MG | 100MG |
| Bromacil solution | 314-40-9 | S-11330T1-1ML | 1ML | Capsaicin, Natural solution | 404-86-4 | S-11398A1-1ML | 1ML |
| Bromadiolol | 28772-56-7 | N-13259-100MG | 100MG | Capsaicin, Natural solution | 404-86-4 | S-11398U1-1ML | 1ML |
| Bromadiolol Solution | 28772-56-7 | S-13259A1-1ML | 1ML | Capstar | 150824-47-8 | N-12657-100MG | 100MG |
| Bromadiolol Solution | 28772-56-7 | S-13259U1-1ML | 1ML | Captafol | 2425-06-100 | N-11399-250MG | 250MG |
| Bromoacetyl bromide | 598-21-0 | N-11333-500MG | 500MG | Captafol | 133-06-2 | N-11400-250MG | 250MG |
| Bromoacetyl bromide solution | 598-21-0 | S-11333A1-1ML | 1ML | Capstan | 133-06-2 | S-11400U1-1ML | 1ML |
| Bromoacetyl bromide solution | 598-21-0 | S-11333U1-1ML | 1ML | Capstan solution | 133-06-2 | S-11400U1-5ML | 5ML |
| Bromobutide solution | 74712-19-9 | S-13977M1-1ML | 1ML | Capture | 82657-04-3 | N-11203-100MG | 100MG |
| 4-Bromo-2-chlorophenol | 3964-56-5 | MET-13097A-500MG | 500MG | Capture Solution | 82657-04-3 | S-11203A1-1ML | 1ML |
| Bromocnazole | 116255-48-2 | N-11347-100MG | 100MG | Capture Solution | 82657-04-3 | S-11203T1-1ML | 1ML |
| (2-Bromoethyl)trimethyl ammonium bromide | 2758-06-700 | N-10001-1G | 1G | Carbamult (TM) | 2631-37-0 | N-13101-100MG | 100MG |
| Bromofenoxim | 13181-17-4 | N-12961-10MG | 10MG | Carbamult (TM) Solution | 2631-37-0 | S-13101M4-1ML | 1ML |
| De-Bromo-halifenprox | | MET-13079A-10MG | 10MG | Carbanolate | 671-04-5 | N-11122-100MG | 100MG |
| p-Bromophenoxy acetic acid | 1878-91-7 | N-12757-250MG | 250MG | Carbanolate solution | 671-04-5 | S-11122A1-1ML | 1ML |
| p-Bromophenoxy acetic acid solution | 1878-91-7 | S-12757A1-1ML | 1ML | Carbanolate solution | 671-04-5 | S-11122U1-1ML | 1ML |
| p-Bromophenoxy acetic acid solution | 1878-91-7 | S-12757T1-1ML | 1ML | Carbaryl | 63-25-2 | N-11402-250MG | 250MG |
| Bromophos | 2104-96-3 | N-11343-50MG | 50MG | Carbaryl (ring-13C6) Solution | 63-25-2 | S-FC2005S-1.2ML | 1.2ML |
| Bromophos Solution | 2104-96-3 | S-11343A1-1ML | 1ML | Carbaryl solution | 63-25-2 | S-11402A4-1ML | 1ML |
| Bromophos Solution | 2104-96-3 | S-11343J1-1ML | 1ML | Carbaryl solution | 63-25-2 | S-11402A4-5ML | 5ML |
| Bromophos ethyl | 4824-78-6 | N-11342-100MG | 100MG | Carbendazim | 10605-21-7 | N-11404-100MG | 100MG |
| Bromophos ethyl solution | 4824-78-6 | S-11342J1-1ML | 1ML | Carbendazim solution | 10605-21-7 | S-11404M1-1ML | 1ML |
| Bromophos methyl | 2104-96-3 | N-11343-50MG | 50MG | Carbendazim solution | 10605-21-7 | S-11404M1-5ML | 5ML |
| Bromophos methyl solution | 2104-96-3 | S-11343A1-1ML | 1ML | Carbetamide | 16118-49-3 | N-12971-10MG | 10MG |
| Bromophos methyl solution | 2104-96-3 | S-11343J1-1ML | 1ML | Carbetoxy malaoxon | 1634-78-2 | MET-12346C-100MG | 100MG |
| Bromopropylate | 18181-80-1 | N-10997-250MG | 250MG | Carbofuran | 1563-66-2 | N-11405-250MG | 250MG |
| Bromopropylate solution | 18181-80-1 | S-10997A1-1ML | 1ML | Carbofuran (ring 13C6) Solution | 1563-66-2 | S-FC2006S-1.2ML | 1.2ML |
| Bromoxynil | 1689-84-5 | N-11345-250MG | 250MG | Carbofuran solution | 1563-66-2 | S-11405M1-1ML | 1ML |
| Bromoxynil (ring 13C6) Solution | 1689-84-5 | S-FC2093S-1.2ML | 1.2ML | Carbofuran-3-keto | 16709-30-1 | MET-11405E-100MG | 100MG |
| Bromoxynil solution | 1689-84-5 | S-11345M1-1ML | 1ML | Carbofuranphenol-3-keto | 17781-16-7 | MET-11405F-50MG | 50MG |
| Bromoxynil-heptanoate | 56634-95-8 | MET-11345A-50MG | 50MG | Carbofuranphenol-3-keto Solution | 17781-16-7 | MET-11405FM1-1ML | 1ML |
| Bromoxynil-methyl ether | 3336-39-8 | MET-11345B-100MG | 100MG | Carbophenothion | 786-19-6 | N-11408-250MG | 250MG |
| Bromoxynil octanoic acid ester | 1689-99-2 | N-11346-250MG | 250MG | Carbophenothion solution | 786-19-6 | S-11408M1-1ML | 1ML |
| Bromoxynil octanoic acid ester solution | 1689-99-2 | S-11346A1-1ML | 1ML | Carbophenothion methyl Solution | 953-17-3 | MET-11408AM1-1ML | 1ML |
| Bromoxynil octanoic acid ester solution | 1689-99-2 | S-11346K4-1ML | 1ML | Carbophenothion methyl-O-analog | 7332-32-3 | MET-11408B-50MG | 50MG |
| Bromoxynil octanoic acid ester solution | 1689-99-2 | S-11346K4-5ML | 5ML | Carbophenothion methyl-O-analog Solution | 7173-84-3 | MET-11408BH10-1ML | 1ML |
| Bromocnazole | 116255-48-2 | N-11347-100MG | 100MG | Carbophenothion sulfone | 16662-85-4 | MET-11408D-25MG | 25MG |
| Bronopol | 52-51-7 | N-11348-250MG | 250MG | Carbophenothion sulfoxide | 17297-40-7 | MET-11408C-100MG | 100MG |
| Bronopol solution | 52-51-7 | S-11348M1-1ML | 1ML | Carbosulfan | 55285-14-8 | N-11409-250MG | 250MG |
| Bucid(TM) | 10004-44-1 | N-12196-25MG | 25MG | Carbosulfan solution | 55285-14-8 | S-11409A1-1ML | 1ML |
| Bucid(TM) Solution | 10004-44-1 | S-12196M1-1ML | 1ML | Carboxin | 5234-68-4 | N-11410-250MG | 250MG |
| Bupirimate | 41483-43-6 | N-11349-100MG | 100MG | Carboxin solution | 5234-68-4 | S-11410A1-1ML | 1ML |
| Buprofezin | 69327-76-0 | N-11350-100MG | 100MG | Cardomec(TM) | 70288-86-7 | N-12289-100MG | 100MG |
| Buprofezin solution | 69327-76-0 | S-11350A1-1ML | 1ML | Cardomec(TM) Solution | 70288-86-7 | S-12289A1-1ML | 1ML |
| Busan 30A | 21564-17-0 | N-13500-10MG | 10MG | Cardomec(TM) Solution | 70288-86-7 | S-12289U1-1ML | 1ML |
| Busan 30A Solution | 21564-17-0 | S-13500A1-1ML | 1ML | Carfentrazone-ethyl | 128639-02-1 | N-11411-10MG | 10MG |
| Busan 30A Solution | 21564-17-0 | S-13500X4-1ML | 1ML | Carfentrazone-ethyl solution | 128639-02-1 | S-11411A1-1ML | 1ML |
| Busan 30A Solution | 21564-17-0 | S-13500X4-5ML | 5ML | Carfentrazone-ethyl solution | 128639-02-1 | S-11411U1-1ML | 1ML |
| Busan 40 | 51026-28-9 | N-11351-100MG | 100MG | Carfentrazone-ethyl Solution | 104030-54-8 | S-13974A1-1ML | 1ML |
| Busan 40 solution | 51026-28-9 | S-11351A1-1ML | 1ML | Cartap hydrochloride | 15263-52-2 | N-11412-250MG | 250MG |
| Busan 40 solution | 51026-28-9 | S-11351F1-1ML | 1ML | Cascade(TM) | 101463-69-8 | S-11987-50MG | 50MG |
| Busan 85 | 128-03-0 | N-11352-100MG | 100MG | Cascade(TM) Solution | 101463-69-8 | S-11987A1-1ML | 1ML |
| Busan 85 solution | 128-03-0 | S-11352A1-1ML | 1ML | Celest(TM) | 13134-186-1 | N-11985-100MG | 100MG |
| Busan 85 solution | 128-03-0 | S-11352F1-1ML | 1ML | Celest(TM) Solution | 13134-186-1 | S-11985A1-1ML | 1ML |
| Busan 85 solution | 128-03-0 | S-11352M1-1ML | 1ML | Celest(TM) Solution | 13134-186-1 | S-11985U1-1ML | 1ML |
| Butachlor | 23184-66-9 | N-11353-100MG | 100MG | Chinometionate | 2439-01-200 | N-13172-100MG | 100MG |
| Butachlor solution | 23184-66-9 | S-11353A1-1ML | 1ML | a-Chloralose(Technical) | 15879-93-3 | N-10978-250MG | 250MG |
| Butachlor solution | 23184-66-9 | S-11353T1-1ML | 1ML | b-Chloralose(Technical) | 16376-36-6 | N-11117-100MG | 100MG |
| Butachlor solution | 23184-66-9 | S-11353T1-5ML | 5ML | Chloramben | 133-90-4 | N-11418-100MG | 100MG |
| Butachlor ESA sodium salt | 1173022-75-7 | MET-11353A-25MG | 25MG | Chloramben solution | 133-90-4 | S-11418A1-1ML | 1ML |
| Butachlor ESA sodium salt Solution | 1173022-75-7 | MET-11353AM1-1ML | 1ML | Chloramben solution | 133-90-4 | S-11418B1-1ML | 1ML |
| Butam(TM) | 35256-85-0 | N-13504-250MG | 250MG | Chloramben solution | 133-90-4 | S-11418B1-5ML | 5ML |
| Butam(TM) Solution | 35256-85-0 | S-13504A1-1ML | 1ML | Chloramben ethyl ester | 60541-86-8 | N-11916-100MG | 100MG |
| Butam(TM) Solution | 35256-85-0 | S-13504U1-1ML | 1ML | Chloramben ethyl ester Solution | 60541-86-8 | S-11916A1-1ML | 1ML |
| Butisan S(TM) | 67129-08-2 | N-12385-100MG | 100MG | Chloramben ethyl ester Solution | 60541-86-8 | S-11916T1-1ML | 1ML |
| Butocarbinoxim | 34681-10-2 | N-12963-100MG | 100MG | Chloramben methyl ester | 7286-84-2 | N-11419-100MG | 100MG |
| Butocarbinoxim solution | 34681-10-2 | S-12963M1-1ML | 1ML | Chloramben methyl ester solution | 7286-84-2 | S-11419Y1-1ML | 1ML |
| Butoxy carbinoxim | 34681-23-7 | N-13921-100MG | 100MG | Chloramben methyl ester solution | 7286-84-2 | S-11419Y1-5ML | 5ML |
| Butoxy carbinoxim solution | 34681-23-7 | S-13921M1-1ML | 1ML | Chloranil | 118-75-2 | N-11420-250MG | 250MG |
| 2-[2-Butoxyethoxy]ethyl thiocyanate | 112-56-1 | N-10260-250MG | 250MG | Chloranil solution | 118-75-2 | S-11420M1-1ML | 1ML |
| 2-[2-Butoxyethoxy]ethyl thiocyanate solution | 112-56-1 | S-10260A1-1ML | 1ML | Chloranil solution | 118-75-2 | S-11420U1-1ML | 1ML |
| 2-[2-Butoxyethoxy]ethyl thiocyanate solution | 112-56-1 | S-10260J4-1ML | 1ML | Chloranocryl | 500008-45-7 | N-11421-250MG | 250MG |
| 2-[2-Butoxyethoxy]ethyl thiocyanate solution | 112-56-1 | S-10260J4-5ML | 5ML | Chlorantraniliprole | 500008-45-7 | N-11422-100MG | 100MG |
| Butoxyethyl-2,4,5-trichlorophenoxyacetate Solution | 2545-59-7 | S-10648A4-1ML | 1ML | Chlorbenside | 103-17-3 | N-11423-100MG | 100MG |
| Butoxyethyl-2,4,5-trichlorophenoxyacetate Solution | 2545-59-7 | S-10648A4-5ML | 5ML | Chlorbenside solution | 103-17-3 | S-11423A1-1ML | 1ML |
| Butoxyethyl-2,4,5-trichlorophenoxyacetate Solution | 2545-59-7 | S-10648U1-1ML | 1ML | Chlorbenside solution | 103-17-3 | S-11423U1-1ML | 1ML |
| Butoxy polypropylene glycol(Technical) | 9003-13-8 | N-11354-250MG | 250MG | Chlorbenside sulfone | 7082-99-7 | MET-11423A-25MG | 25MG |
| Butralin | 33629-47-9 | N-11355-500MG | 500MG | Chlorbenside sulfone Solution | 7082-99-7 | MET-11423AJ1-1ML | 1ML |
| Butralin solution | 33629-47-9 | S-11355A1-1ML | 1ML | Chlorbenside sulfoxide | 7047-28-1 | MET-11423B-100MG | 100MG |
| Butralin solution | 33629-47-9 | S-11355K1-1ML | 1ML | Chlorbenside sulfoxide Solution | 7047-28-1 | MET-11423BX1-1ML | 1ML |
| Buturon | 3766-60-7 | N-12944-10MG | 10MG | Chlorbromuron | 13360-45-7 | N-11424-250MG | 250MG |
| Butylate | 2008-41-5 | N-11383-250MG | 250MG | Chlorbromuron solution | 13360-45-7 | S-11424A1-1ML | 1ML |
| Butylate solution | 2008-41-5 | S-11383A1-1ML | 1ML | Chlorbromuron solution | 13360-45-7 | S-11424U1-1ML | 1ML |
| Butylate solution | 2008-41-5 | S-11383T1-1ML | 1ML | Chlorbufam | 1967-16-4 | N-12970-10MG | 10MG |
| Butylate solution | 2008-41-5 | S-11383T1-5ML | 5ML | a-Chlordan | 5103-71-9 | N-11480-10MG | 10MG |
| 4-tert-Butyl-2-chlorophenol | 98-28-2 | MET-13186A-10MG | 10MG | a-Chlordan Solution | 5103-71-9 | S-11480M1-1ML | 1ML |
| 1-n-Butyl-3-[3,4-dichlorophenyl]-1-methylurea Sol | 555-37-3 | S-12647A4-10MG | 10MG | a-Chlordan Solution | 5103-71-9 | S-11480M1-5ML | 5ML |
| 1-n-Butyl-3-[3,4-dichlorophenyl]-1-methylurea Sol | 555-37-3 | S-12647A4-5ML | 5ML | Chlordane | 57-74-9 | N-11425-250MG | 250MG |
| 2-(sec-Butyl)-4,6-dinitrophenol, ethanollamine salt | | N-10888-1G | 1G | trans-Chlordane (13C10) Solution | 57-74-9 | S-FC908S-1.2ML | 1.2ML |
| 3-Butyl-2,4-dioxo(1,2-a)-s-triazinobenzimidazole | 132827-25-9 | MET-11138B-500MG | 500MG | Chlordane (random-13C1) Solution | 57-74-9 | S-FC91S-1.2ML | 1.2ML |
| 2-Butyl-2-ethyl-1,3-propanediol | 115-84-4 | N-10306-1G | 1G | Chlordane solution | 57-74- | | |

| Description | CAS# | Part # | Size | Description | CAS# | Part # | Size |
|--|-------------|------------------|-------|---|--------------|------------------|-------|
| cis-Chlordane | 5103-71-9 | N-11480-10MG | 10MG | Chlorotoluron solution | 15545-48-9 | S-11455U1-1ML | 1ML |
| cis-Chlordane solution | 5103-71-9 | S-11480M1-1ML | 1ML | Chlorotoluron, N-desmethyl | 22175-22-0 | MET-11455A-100MG | 100MG |
| cis-Chlordane solution | 5103-71-9 | S-11480M1-5ML | 5ML | 4-Chloro-o-tolylxyacetic acid | 94-74-6 | N-10818-250MG | 250MG |
| trans-Chlordane | 5103-74-2 | N-13615-10MG | 10MG | 4-Chloro-o-tolylxyacetic acid solution | 94-74-6 | S-10818B1-1ML | 1ML |
| trans-Chlordane solution | 5103-74-2 | S-13615M1-1ML | 1ML | 4-Chloro-o-tolylxyacetic acid solution | 94-74-6 | S-10818B1-5ML | 5ML |
| trans-Chlordane solution | 5103-74-2 | S-13615M1-5ML | 5ML | 4-Chloro-o-tolylxyacetic acid solution | 94-74-6 | S-10818M1-1ML | 1ML |
| Chlordecone | 143-50-0 | N-12291-100MG | 100MG | 4-Chloro-o-tolylxyacetic acid methyl ester | 2436-73-9 | N-10819-100MG | 100MG |
| Chlordecone solution | 143-50-0 | S-12291A1-1ML | 1ML | 4-Chloro-o-tolylxyacetic acid methyl ester solution | 2436-73-9 | S-10819M1-1ML | 1ML |
| Chlordecone solution | 143-50-0 | S-12291J1-1ML | 1ML | 4-Chloro-o-tolylxyacetic acid methyl ester solution | 2436-73-9 | S-10819M1-5ML | 5ML |
| Chlordecone solution | 143-50-0 | S-12291J1-5ML | 5ML | 2-Chloro-6-(trichloromethyl)pyridine Solution | 1929-82-4 | S-12659A1-1ML | 1ML |
| Chlordecone solution | 143-50-0 | S-12291T4-1ML | 1ML | Chloroxuron | 1982-47-4 | N-11456-250MG | 250MG |
| Chlordecone solution | 143-50-0 | S-12291T4-5ML | 5ML | Chloroxuron solution | 1982-47-4 | S-11456A1-1ML | 1ML |
| Chlordane | 3734-48-3 | MET-11425D-250MG | 250MG | Chloroxymil | 1891-95-8 | N-11457-500MG | 500MG |
| Chlordimeform | 6164-98-3 | N-11426-250MG | 250MG | Chloroxymil solution | 1891-95-8 | S-11457M1-1ML | 1ML |
| Chlordimeform solution | 6164-98-3 | S-11426A1-1ML | 1ML | Chlorpropham | 101-21-3 | N-11458-250MG | 250MG |
| Chlordimeform solution | 6164-98-3 | S-11426U1-1ML | 1ML | Chlorpropham solution | 101-21-3 | S-11458A1-1ML | 1ML |
| Chlorethoxyfos | 54593-83-8 | N-11427-250MG | 250MG | Chlorpropham solution | 101-21-3 | S-11458T1-1ML | 1ML |
| Chlorethoxyfos solution | 54593-83-8 | S-11427A1-1ML | 1ML | Chlorpropham solution | 101-21-3 | S-11458T1-5ML | 5ML |
| Chlorethoxyfos solution | 54593-83-8 | S-11427U1-1ML | 1ML | Chlorpyrifos | 2921-88-2 | N-11459-250MG | 250MG |
| Chlorfenac | 85-34-7 | N-11945-250MG | 250MG | Chlorpyrifos (diethyl-d10) Solution | 285138-81-0 | S-FD2057S-1.2ML | 1.2ML |
| Chlorfenac Solution | 85-34-7 | S-11945A1-1ML | 1ML | Chlorpyrifos solution | 2921-88-2 | S-11459A1-1ML | 1ML |
| Chlorfenac Solution | 85-34-7 | S-11945T1-1ML | 1ML | Chlorpyrifos solution | 2921-88-2 | S-11459K1-1ML | 1ML |
| Chlorfenapyr | 122453-73-0 | N-11428-100MG | 100MG | Chlorpyrifos solution | 2921-88-2 | S-11459K1-5ML | 5ML |
| Chlorfenapyr solution | 122453-73-0 | S-11428A1-1ML | 1ML | Chlorpyrifos Methyl | 5598-13-0 | N-11460-250MG | 250MG |
| Chlorfenapyr solution | 122453-73-0 | S-11428U1-1ML | 1ML | Chlorpyrifos Methyl solution | 5598-13-0 | S-11460A1-1ML | 1ML |
| Chlorfenprop-methyl | 14437-17-3 | N-12898-50MG | 50MG | Chlorpyrifos Methyl solution | 5598-13-0 | S-11460J4-1ML | 1ML |
| Chlorfenvinphos | 470-90-6 | N-11429-250MG | 250MG | Chlorpyrifos methyl-O-analog | 5598-52-7 | MET-11460B-50MG | 50MG |
| Chlorfenvinphos solution | 470-90-6 | S-11429K1-1ML | 1ML | Chlorpyrifos Oxon | 5598-15-2 | MET-11459B-100MG | 100MG |
| Chlorfluzazuron | 71422-67-8 | N-11430-50MG | 50MG | Chlorpyrifos-o-analog | 5598-15-2 | MET-11459B-100MG | 100MG |
| Chlorfluzazuron solution | 71422-67-8 | S-11430A1-1ML | 1ML | Chlorsulfuron | 64902-72-3 | N-11461-100MG | 100MG |
| Chlorflurecol-methyl ester | 2536-31-4 | N-11431-100MG | 100MG | Chlorthal-dimethyl | 1861-32-1 | N-11462-250MG | 250MG |
| Chlorflurecol-methyl ester solution | 2536-31-4 | S-11431M1-1ML | 1ML | Chlorthal-dimethyl solution | 1861-32-1 | S-11462B1-1ML | 1ML |
| Chlorimuron ethyl | 90982-32-4 | N-11432-100MG | 100MG | Chlorthal-dimethyl solution | 1861-32-1 | S-11462B1-5ML | 5ML |
| Chlorimuron ethyl solution | 90982-32-4 | S-11432A1-1ML | 1ML | Chlorthal-dimethyl solution | 1861-32-1 | S-11462M1-1ML | 1ML |
| Chlormephos | 24934-91-6 | N-11434-250MG | 250MG | Chlorthiamid | 1918-13-4 | N-12992-10MG | 10MG |
| Chlormephos solution | 24934-91-6 | S-11434A1-1ML | 1ML | Chlorthiophos | 60238-56-4 | N-12969-100MG | 100MG |
| Chlormephos solution | 24934-91-6 | S-11434U1-1ML | 1ML | Cholecalciferol | 67-97-0 | N-11463-100MG | 100MG |
| Chlormequat chloride | 999-81-5 | N-11435-250MG | 250MG | Cholecalciferol solution | 67-97-0 | S-11463A1-1ML | 1ML |
| Chlormequat chloride solution | 999-81-5 | S-11435F1-1ML | 1ML | Cholecalciferol solution | 67-97-0 | S-11463U1-1ML | 1ML |
| Chloroacetic acid solution | 79-11-8 | S-11438T1-1ML | 1ML | Chromafenozide solution | 143807-66-3 | S-13973A1-1ML | 1ML |
| Chloroacetic acid | 79-11-8 | N-11438-250MG | 250MG | Cierto(TM) | 98886-44-3 | N-12020-30MG | 30MG |
| Chlorobenzilate | 510-15-6 | N-11442-100MG | 100MG | Cierto(TM) Solution | 98886-44-3 | S-12020A1-1ML | 1ML |
| Chlorobenzilate solution | 510-15-6 | S-11442A1-1ML | 1ML | Cierto(TM) Solution | 98886-44-3 | S-12020U1-1ML | 1ML |
| Chlorobenzilate solution | 510-15-6 | S-11442J1-1ML | 1ML | Cinmethylin solution | 87818-31-3 | S-14050M1-1ML | 1ML |
| Chlorobenzilate solution | 510-15-6 | S-11442J1-5ML | 5ML | Cinnacure(TM) | 104-55-2 | N-11468-500MG | 500MG |
| 2-Chlorobenzonitrile | 873-32-5 | MET-11490A-250MG | 250MG | Cinnacure(TM) Solution | 104-55-2 | S-11468A1-1ML | 1ML |
| 6-Chlorobenzoxazol-2(3H)-one | 19932-84-4 | MET-11957A-100MG | 100MG | Cinnacure(TM) Solution | 104-55-2 | S-11468U1-1ML | 1ML |
| 1-Chloro-2,2-bis(p-chlorophenyl)ethane | 1022-22-6 | MET-12810B-10MG | 10MG | Cinnamaldehyde | 104-55-2 | N-11468-500MG | 500MG |
| 4-Chloro-o-cresol | 1570-64-5 | MET-10818A-1G | 1G | Cinnamaldehyde solution | 104-55-2 | S-11468A1-1ML | 1ML |
| 2-Chloro-4,6-diamino-1,3,5-triazine | 3397-62-4 | MET-13213C-100MG | 100MG | Cinnamaldehyde solution | 104-55-2 | S-11468U1-1ML | 1ML |
| 2-Chloro-2',6'-diethylacetanilide | 6967-29-9 | MET-11043A-100MG | 100MG | Cinosulfuron | 94593-91-6 | N-11470-100MG | 100MG |
| 6-Chloro-2,3-dihydrobenzoxazol-2-one | 19932-84-4 | MET-11957A-100MG | 100MG | Clairsit(TM) | 594-42-3 | N-12845-250MG | 250MG |
| (2-Chloroethyl)phosphonic acid | 16672-87-0 | N-10002-250MG | 250MG | Clethodim | 99129-21-2 | N-11488-100MG | 100MG |
| Chloroethylmercury | 107-27-7 | N-11940-100MG | 100MG | Clipper | 2197-14-96-2 | N-12823-50MG | 50MG |
| 2-Chloro-N-(2-ethyl-6-methylphenyl) acetamide | 32428-71-0 | MET-11013-50MG | 50MG | Clodinafop-propargyl | 105512-06-9 | N-11489-100MG | 100MG |
| Chlorofenson (TM) | 80-33-1 | N-12730-250MG | 250MG | Clodinafop-propargyl solution | 105512-06-9 | S-11489A1-1ML | 1ML |
| Chlorofenson (TM) Solution | 80-33-1 | S-12730A1-1ML | 1ML | Clodinafop-propargyl solution | 105512-06-9 | S-11489U1-1ML | 1ML |
| Chlorofenson (TM) Solution | 80-33-1 | S-12730J1-1ML | 1ML | Clofentazine | 74115-24-5 | N-11490-100MG | 100MG |
| p-Chloromandelic acid | 492-86-4 | N-12761-250MG | 250MG | Clofentazine solution | 74115-24-5 | S-11490M1-1ML | 1ML |
| p-Chloromandelic acid solution | 492-86-4 | S-12761A1-1ML | 1ML | Clomazone | 81777-89-1 | N-11495-100MG | 100MG |
| p-Chloromandelic acid solution | 492-86-4 | S-12761T1-1ML | 1ML | Clomazone Solution | 81777-89-1 | S-11495M1-1ML | 1ML |
| 4-Chloro-2-methylaniline | 95-69-2 | MET-11426A-250MG | 250MG | Clopropr | 101-10-0 | N-10254-100MG | 100MG |
| 4-Chloro-2-methylaniline Solution | 95-69-2 | MET-11426AM1-1ML | 1ML | Cloprop Solution | 101-10-0 | S-10254T1-1ML | 1ML |
| 4-Chloro-2-methylphenol | 1570-64-5 | MET-10818A-1G | 1G | Cloprop Solution | 101-10-0 | S-10254T1-1ML | 1ML |
| 4-Chloro-2-methylphenoxyacetic acid sodium salt | 3653-48-3 | MET-12348-250MG | 250MG | Cloprop Solution | 101-10-0 | S-10254T1-1ML | 1ML |
| 1-(3-Chloro-4-methylphenyl)-3-methylurea | 22175-22-0 | MET-11455A-100MG | 100MG | Clopyralid | 1702-17-6 | S-12324A1-1ML | 1ML |
| 2-Chloro-4-(methylsulfonyl)benzoic acid | 53250-83-2 | MET-12890A-100MG | 100MG | Clopyralid solution | 1702-17-6 | S-12324T1-1ML | 1ML |
| Chloroneb | 2675-77-6 | N-11449-250MG | 250MG | Clopyralid solution | 1702-17-6 | S-12324T1-1ML | 1ML |
| Chloroneb | 2675-77-6 | N-11449-250MG | 250MG | Cloquintocet | 88349-88-6 | N-13020-50MG | 50MG |
| Chloroneb Solution | 2675-77-6 | S-11449A1-1ML | 1ML | Cloquintocet-mexyl | 99607-70-2 | N-11491-100MG | 100MG |
| Chloroneb Solution | 2675-77-6 | S-11449A1-1ML | 1ML | Cloquintocet-mexyl | 99607-70-2 | N-11492-100MG | 100MG |
| Chloroneb Solution | 2675-77-6 | S-11449T1-1ML | 1ML | Cloransulam-methyl | 147150-35-4 | N-11492A1-1ML | 1ML |
| Chloroneb Solution | 2675-77-6 | S-11449T1-1ML | 1ML | Cloransulam-methyl solution | 147150-35-4 | S-11492U1-1ML | 1ML |
| Chloroneb Solution | 2675-77-6 | S-11449T1-1ML | 1ML | Cloransulam-methyl solution | 147150-35-4 | S-11492U1-1ML | 1ML |
| Chloroneb Solution | 2675-77-6 | S-11449T1-5ML | 5ML | Clothianidin | 210880-92-5 | N-11493-100MG | 100MG |
| Chloroneb solution | 2675-77-6 | S-11449T1-5ML | 5ML | Clothianidin solution | 210880-92-5 | S-11493A1-1ML | 1ML |
| 6-Chloronicotinic acid | 5326-23-8 | MET-12066B-100MG | 100MG | Command | 81777-89-1 | N-11495-100MG | 100MG |
| 6-Chloronicotinic acid Solution | 5326-23-8 | MET-12066BM1-1ML | 1ML | Command solution | 81777-89-1 | S-11495M1-1ML | 1ML |
| 2-Chloro-4-nitrophenol | 619-08-9 | MET-11658A-250MG | 250MG | Compete(TM) | 77501-90-7 | N-11999-100MG | 100MG |
| Chlorophacinone | 3691-35-8 | N-11451-250MG | 250MG | Comply(TM) | 72490-01-8 | N-11959-100MG | 100MG |
| Chlorophacinone solution | 3691-35-8 | S-11451A1-1ML | 1ML | Comply(TM) Solution | 72490-01-8 | S-11959A1-1ML | 1ML |
| o-Chlorophenoxy acetic acid | 614-61-9 | N-12679-250MG | 250MG | Confirm(TM) | 112410-23-8 | N-13501-100MG | 100MG |
| o-Chlorophenoxy acetic acid solution | 614-61-9 | S-12679M1-1ML | 1ML | Confirm(TM) Solution | 112410-23-8 | S-13501A1-1ML | 1ML |
| o-Chlorophenoxy acetic acid solution | 614-61-9 | S-12679T1-1ML | 1ML | Consult(TM) | 86479-06-3 | N-12167-250MG | 250MG |
| p-Chlorophenoxyacetic acid | 122-88-3 | N-12763-250MG | 250MG | Consult(TM) Solution | 86479-06-3 | S-12167A1-1ML | 1ML |
| p-Chlorophenoxyacetic acid solution | 122-88-3 | S-12763M1-1ML | 1ML | Consult(TM) Solution | 86479-06-3 | S-12167U1-1ML | 1ML |
| p-Chlorophenoxyacetic acid solution | 122-88-3 | S-12763T1-1ML | 1ML | Copper Naphthenates(Technical) | 1338-02-9 | N-11501-250MG | 250MG |
| 2-[3-Chlorophenoxy]propionamide | 5825-87-6 | N-10261-1G | 1G | Copper oxchloride(Technical) | 1332-65-6 | N-11502-250MG | 250MG |
| 2-[3-Chlorophenoxy]propionamide solution | 5825-87-6 | S-10261M1-1ML | 1ML | Copper-8-Quinolinate | 10380-28-6 | N-11503-500MG | 500MG |
| 2-(3-Chlorophenoxy)propionic acid | 101-10-0 | N-10254-100MG | 100MG | Corbit | 84-65-1 | N-10970-250MG | 250MG |
| 2-(3-Chlorophenoxy)propionic acid solution | 101-10-0 | S-10254A1-1ML | 1ML | Corbit Solution | 84-65-1 | S-10970M1-1ML | 1ML |
| 2-(3-Chlorophenoxy)propionic acid solution | 101-10-0 | S-10254T1-1ML | 1ML | Coumaphos | 56-72-4 | N-11507-100MG | 100MG |
| 1-(4-Chlorophenyl)-3-(2,6-difluorobenzoyl)urea | 35367-38-5 | N-11722-250MG | 250MG | Coumaphos solution | 56-72-4 | S-11507A1-1ML | 1ML |
| 1-(4-Chlorophenyl)-3-(2,6-difluorobenzoyl)urea Sol | 35367-38-5 | S-11722A1-1ML | 1ML | Coumaphos solution | 56-72-4 | S-11507U1-1ML | 1ML |
| 2-(p-Chlorophenyl)-isovaleric acid | 2012-74-0 | MET-13201A-100MG | 100MG | Coumaphos solution | 56-72-4 | S-11507U1-5ML | 5ML |
| Chlorophenyl mercury | 100-56-1 | N-13013-250MG | 250MG | Coumaphos-O-analog | 321-54-0 | MET-11507D-50MG | 50MG |
| 2-(p-Chlorophenyl)-3-methyl butyric acid | 2012-74-0 | MET-13201A-100MG | 100MG | Coumatetralyl | 5836-29-3 | N-11509-250MG | 250MG |
| 3-(4-Chlorophenyl)methyl urea | 5352-88-5 | MET-11827B-100MG | 100MG | Coumatetralyl solution | 5836-29-3 | S-11509M1-1ML | 1ML |
| p-Chlorophenyl-2,4,5-trichlorophenylsulfone Sol. | 116-29-0 | S-13539A1-1ML | 1ML | 4-CPA | 122-88-3 | S-12763T1-1ML | 1ML |
| p-Chlorophenyl-2,4,5-trichlorophenylsulfone Sol. | 116-29-0 | S-13539B3-1ML | 1ML | 4-CPA Solution | 122-88-3 | S-12763T1-1ML | 1ML |
| p-Chlorophenyl-2,4,5-trichlorophenylsulfone Sol. | 116-29-0 | S-13539B3-5ML | 5ML | Creatine | 57-00-1 | MET-11840A-250MG | 250MG |
| 1-(p-Chlorophenyl)urea | 140-38-5 | MET-11722A-100MG | 100MG | Croneton sulfone | 53380-22-6 | MET-11872A-10MG | 10MG |
| 1-(4-Chlorophenyl)-1H-pyrazol-4-ol | 77458-30-1 | MET-13142A-100MG | 100MG | Croneton sulfone | 53380-23-7 | MET-11872B-10MG | 10MG |
| p-Chlorophenylurea | 140-38-5 | MET-11722A-100MG | 100MG | Croneton sulfone | 53380-23-7 | MET-11872BA1-1ML | 1ML |
| 6-Chloro-2-picolinic acid methyl ester Solution | 6636-55-1 | MET-12659B1-1ML | 1ML | Croneton* | 29973-13-5 | N-11872-100MG | 100MG |
| Chloropicrin | 76-06-2 | N-11452-100MG | 100MG | | | | |

| Description | CAS# | Part # | Size | Description | CAS# | Part # | Size |
|---|-------------|------------------|-------|---------------------------------------|--------------|------------------|-------|
| Cutless* Solution | 56245-91-3 | S-12002M1-1ML | 1ML | 2,4-D butoxyethyl ester | 1929-73-3 | N-10610-250MG | 250MG |
| Cyhalofop-amide | | MET-11543A-50MG | 50MG | 2,4-D butoxyethyl ester solution | 1929-73-3 | S-10610A1-1ML | 1ML |
| Cyhalofop-diacid | 252564-94-6 | MET-14038A-100MG | 100MG | 2,4-D butoxyethyl ester solution | 1929-73-3 | S-10610A4-1ML | 1ML |
| Cyanazine | 21725-46-2 | N-11327-250MG | 250MG | 2,4-D butoxyethyl ester solution | 1929-73-3 | S-10610A4-5ML | 5ML |
| Cyanazine Solution | 21725-46-2 | S-11327A1-1ML | 1ML | 2,4-D butyl ester | 94-80-4 | N-10611-250MG | 250MG |
| Cyanazine Solution | 21725-46-2 | S-11327T4-1ML | 1ML | 2,4-D sec-butyl ester | 94-79-1 | N-10621-250MG | 250MG |
| Cyanazine Solution | 21725-46-2 | S-11327T4-5ML | 5ML | 2,4-D butyl ester solution | 94-80-4 | S-10611A1-1ML | 1ML |
| Cyanofenphos | 13067-93-1 | N-12881-50MG | 50MG | 2,4-D butyl ester solution | 94-80-4 | S-10611U1-1ML | 1ML |
| Cyanofenphos solution | 13067-93-1 | S-12881M1-1ML | 1ML | 2,4-D sec-butyl ester solution | 94-75-7 | S-10621A4-1ML | 1ML |
| RS-a-Cyanophenoxybenzyl-1RS-cis | 52315-07-8 | N-11545-100MG | 100MG | 2,4-D sec-butyl ester solution | 94-75-7 | S-10621A4-5ML | 5ML |
| RS-a-Cyanophenoxybenzyl-1RS-cis Solution | 52315-07-8 | S-11545A1-1ML | 1ML | 2,4-D choline salt | 1048373-72-3 | N-13985-100MG | 100MG |
| RS-a-Cyanophenoxybenzyl-1RS-cis Solution | 52315-07-8 | S-11545U1-1ML | 1ML | 2,4-D Choline salt solution | 1048373-72-3 | S-13985F1-1ML | 1ML |
| RS-a-Cyanophenoxybenzyl-1RS-cis Solution | 52315-07-8 | S-13754A1-1ML | 1ML | 2,4-D dimethylamine salt | 2008-39-1 | N-10612-250MG | 250MG |
| O-4-Cyanophenyl | 2636-26-2 | N-11517-100MG | 100MG | 2,4-D dimethylamine salt solution | 2008-39-1 | S-10612M1-1ML | 1ML |
| O-4-Cyanophenyl Solution | 2636-26-2 | S-11517A1-1ML | 1ML | 2,4-D ethanolamine salt | 3599-58-4 | N-10613-250MG | 250MG |
| O-4-Cyanophenyl Solution | 2636-26-2 | S-11517U1-1ML | 1ML | 2,4-D ethanolamine salt solution | 3599-58-4 | S-10613M1-1ML | 1ML |
| Cyanophos | 2636-26-2 | N-11517-100MG | 100MG | 2,4-D ethyl ester | 533-23-3 | N-10614-250MG | 250MG |
| Cyanophos solution | 2636-26-2 | S-11517A1-1ML | 1ML | 2,4-D ethyl ester solution | 533-23-3 | S-10614A1-1ML | 1ML |
| Cyanophos solution | 2636-26-2 | S-11517U1-1ML | 1ML | 2,4-D ethyl ester solution | 533-23-3 | S-10614J1-1ML | 1ML |
| Cyantraniliprole | 736994-63-1 | N-12886-10MG | 10MG | 2,4-D 2-ethylhexyl ester solution | 1928-43-4 | S-10531A4-1ML | 1ML |
| Zyofamid | 120116-88-3 | N-11519-100MG | 100MG | 2,4-D 2-ethylhexyl ester solution | 1928-43-4 | S-10531A4-5ML | 5ML |
| Cybutryne | 28159-98-0 | N-11520-100MG | 100MG | 2,4-D isobutyl ester | 1713-15-1 | N-10532-250MG | 250MG |
| Cybutryne solution | 28159-98-0 | S-11520A1-1ML | 1ML | 2,4-D isobutyl ester solution | 1713-15-1 | S-10532A1-1ML | 1ML |
| Cybutryne solution | 28159-98-0 | S-11520U1-1ML | 1ML | 2,4-D isooctyl ester solution | 1713-15-1 | S-10532U1-1ML | 1ML |
| Cyflaniilide | 113136-77-9 | N-11521-100MG | 100MG | 2,4-D isooctyl ester | 25168-26-7 | N-10615-250MG | 250MG |
| Cyflaniilide solution | 113136-77-9 | S-11521A1-1ML | 1ML | 2,4-D isooctyl ester solution | 25168-26-7 | S-10615A1-1ML | 1ML |
| Cyflaniilide solution | 113136-77-9 | S-11521U1-1ML | 1ML | 2,4-D isooctyl ester solution | 25168-26-7 | S-10615T1-1ML | 1ML |
| Cycloate | 1134-23-2 | N-11522-250MG | 250MG | 2,4-D isopropanol amine salt | 6365-72-6 | N-10616-250MG | 250MG |
| Cycloate solution | 1134-23-2 | S-11522A1-1ML | 1ML | 2,4-D isopropanol amine salt solution | 6365-72-6 | S-10616M1-1ML | 1ML |
| Cycloate solution | 1134-23-2 | S-11522T1-1ML | 1ML | 2,4-D isopropylamine salt | 5742-17-6 | N-10618-250MG | 250MG |
| Cycloate solution | 1134-23-2 | S-11522T1-5ML | 5ML | 2,4-D isopropylamine salt solution | 5742-17-6 | S-10618M1-1ML | 1ML |
| 1,2-Cyclohexanediol (cis & trans mixture) | 931-17-9 | MET-12727B-250MG | 250MG | 2,4-D isopropyl ester | 94-11-1 | N-10617-250MG | 250MG |
| cis-4-Cyclohexene-1,2-dicarboximide | 1469-48-3 | MET-11399A-250MG | 250MG | 2,4-D isopropyl ester solution | 94-11-1 | S-10617A1-1ML | 1ML |
| Cycloheximide | 66-81-9 | N-11534-100MG | 100MG | 2,4-D isopropyl ester solution | 94-11-1 | S-10617U1-1ML | 1ML |
| Cycloheximide solution | 66-81-9 | S-11534A1-1ML | 1ML | 2,4-D methyl ester | 1928-38-7 | N-10619-250MG | 250MG |
| Cycloheximide solution | 66-81-9 | S-11534U1-1ML | 1ML | 2,3-D methyl ester | 103-26-4 | N-12861-100MG | 100MG |
| Cyclopentadiene dimer | 77-73-6 | N-11686-500MG | 500MG | 2,4-D methyl ester solution | 1928-38-7 | S-10619M1-1ML | 1ML |
| Cyclopentadiene dimer Solution | 77-73-6 | S-11686K1-1ML | 1ML | 2,4-D methyl ester solution | 1928-38-7 | S-10619M1-5ML | 5ML |
| Cycloprate | 54460-46-7 | N-11541-500MG | 500MG | 2,4-D propylene glycol ester | 103564-78-9 | N-10620-250MG | 250MG |
| Cycloprate solution | 54460-46-7 | S-11541A1-1ML | 1ML | 2,4-D propylene glycol ester solution | 103564-78-9 | S-10620A1-1ML | 1ML |
| Cycloprate solution | 54460-46-7 | S-11541T4-1ML | 1ML | 2,4-D propylene glycol ester solution | 103564-78-9 | S-10620J1-1ML | 1ML |
| Cycloprate solution | 54460-46-7 | S-11541T4-5ML | 5ML | Daimuron | 42609-52-9 | N-13955-100MG | 100MG |
| Cyclosulfamuron | 136849-15-5 | N-11542-250MG | 250MG | Daimuron solution | 42609-52-9 | S-13955A1-1ML | 1ML |
| Cyclosulfamuron solution | 136849-15-5 | S-11542A1-1ML | 1ML | Dalapon | 75-99-0 | N-11562-250MG | 250MG |
| Cyclosulfamuron solution | 136849-15-5 | S-11542U1-1ML | 1ML | Dalapon solution | 75-99-0 | S-11562B1-1ML | 1ML |
| Cycloxydime | 101205-02-1 | N-13916-10MG | 10MG | Dalapon solution | 75-99-0 | S-11562M1-1ML | 1ML |
| Cyflufenamid | 180409-60-3 | N-13132-25MG | 25MG | Dalapon methyl ester | 17640-02-7 | N-11563-100MG | 100MG |
| Cyflumetofen | 400882-07-7 | N-13972-50MG | 50MG | Dalapon methyl ester solution | 17640-02-7 | S-11563M1-1ML | 1ML |
| Cyfluthrin | 68359-37-5 | N-11130-250MG | 250MG | Dalapon Sodium | 127-20-8 | N-11564-250MG | 250MG |
| beta-Cyfluthrin | 68359-37-5 | N-11191-250MG | 250MG | Damfin(TM) | 30864-28-9 | N-12388-100MG | 100MG |
| Cyfluthrin solution | 68359-37-5 | S-11130A4-1ML | 1ML | Damfin(TM) Solution | 30864-28-9 | S-12388A1-1ML | 1ML |
| Cyfluthrin solution | 68359-37-5 | S-11130A4-5ML | 5ML | Damfin(TM) Solution | 30864-28-9 | S-12388U1-1ML | 1ML |
| Cyfluthrin solution | 68359-37-5 | S-11130U1-1ML | 1ML | Daminozide | 1596-84-5 | N-11565-250MG | 250MG |
| beta-Cyfluthrin solution | 68359-37-5 | S-11191A1-1ML | 1ML | Daminozide solution | 1596-84-5 | S-11565A1-1ML | 1ML |
| beta-Cyfluthrin solution | 68359-37-5 | S-11191T1-1ML | 1ML | Daminozide solution | 1596-84-5 | S-11565T1-1ML | 1ML |
| Cyfoxylate | 68359-37-5 | N-11130-250MG | 250MG | Daniemon(TM) | 148477-71-8 | N-13223-100MG | 100MG |
| Cyfoxylate Solution | 68359-37-5 | S-11130A4-1ML | 1ML | Danisraba | 400882-07-7 | N-13972-50MG | 50MG |
| Cyfoxylate Solution | 68359-37-5 | S-11130A4-5ML | 5ML | Danitol | 39515-41-8 | N-11960-250MG | 250MG |
| Cyfoxylate Solution | 68359-37-5 | S-11130U1-1ML | 1ML | Danitol Solution | 39515-41-8 | S-11960A1-1ML | 1ML |
| Cyfoxylate Solution | 68359-37-5 | S-11191A1-1ML | 1ML | Danitol Solution | 39515-41-8 | S-11960T1-1ML | 1ML |
| Cyfoxylate Solution | 68359-37-5 | S-11191T1-1ML | 1ML | Dazomet | 533-74-4 | N-11566-250MG | 250MG |
| Cyhalofop | 122008-78-0 | N-14038-25MG | 25MG | Dazomet solution | 533-74-4 | S-11566M1-1ML | 1ML |
| Cyhalofop solution | 122008-78-0 | S-14038A1-1ML | 1ML | 2,4-DB | 94-82-6 | N-10622-250MG | 250MG |
| Cyhalofop-butyl | 122008-85-9 | N-11543-50MG | 50MG | 2,4-DB solution | 94-82-6 | S-10622A1-1ML | 1ML |
| Cyhalofop-butyl solution | 122008-85-9 | S-11543A1-1ML | 1ML | 2,4-DB solution | 94-82-6 | S-10622B1-1ML | 1ML |
| Cyhalofop-butyl solution | 122008-85-9 | S-11543U1-1ML | 1ML | 2,4-DB solution | 94-82-6 | S-10622B1-5ML | 5ML |
| lambda-Cyhalothrin | 91465-08-6 | N-12307-100MG | 100MG | 2,4-DB, dimethyl ammonium Solution | 2758-42-1 | S-10623M1-1ML | 1ML |
| lambda-Cyhalothrin solution | 91465-08-6 | S-12307A1-1ML | 1ML | 2,4-DB dimethylamine salt | 2758-42-1 | N-10623-250MG | 250MG |
| lambda-Cyhalothrin solution | 91465-08-6 | S-12307J1-1ML | 1ML | 2,4-DB dimethylamine salt solution | 2758-42-1 | S-10623M1-1ML | 1ML |
| Cyhexatin | 13121-70-5 | N-13662-250MG | 250MG | 2,4-DB methyl ester | 18625-12-2 | N-10533-100MG | 100MG |
| Cyhexatin Solution | 13121-70-5 | S-13662M1-1ML | 1ML | 2,4-DB methyl ester solution | 18625-12-2 | S-10533M1-1ML | 1ML |
| Cymetrin | 1014-70-6 | N-13802-50MG | 50MG | 2,4-DB methyl ester solution | 18625-12-2 | S-10533M1-5ML | 5ML |
| Cymetrin Solution | 1014-70-6 | S-13802A1-1ML | 1ML | DBCP | 96-12-8 | N-10149-250MG | 250MG |
| Cymetrin Solution | 1014-70-6 | S-13802T1-1ML | 1ML | DBCP Solution | 96-12-8 | S-10149M1-1ML | 1ML |
| Cymetrin Solution | 1014-70-6 | S-13802T1-5ML | 5ML | DBCP Solution | 96-12-8 | S-10149M1-5ML | 5ML |
| Cymiazole solution | 61676-87-7 | S-14051A1-1ML | 1ML | DBP Solution | 84-74-2 | S-11589A1-1ML | 1ML |
| Cymoxanil | 57966-95-7 | N-11544-100MG | 100MG | DBP Solution | 84-74-2 | S-11589J1-1ML | 1ML |
| Cymoxanil solution | 57966-95-7 | S-11544A1-1ML | 1ML | DBP Solution | 84-74-2 | S-11589J1-5ML | 5ML |
| Cypermethrin | 57966-95-7 | S-11544U1-1ML | 1ML | DCNA | 99-30-9 | N-11678-250MG | 250MG |
| Cypermethrin solution | 52315-07-8 | N-11545-100MG | 100MG | DCNA Solution | 99-30-9 | S-11678A1-1ML | 1ML |
| Cypermethrin solution | 52315-07-8 | S-11545A1-1ML | 1ML | DCNA Solution | 99-30-9 | S-11678U4-1ML | 1ML |
| Cypermethrin solution | 52315-07-8 | S-11545U1-1ML | 1ML | DCPA | 1861-32-1 | N-11462-250MG | 250MG |
| alpha-Cypermethrin | 67375-30-8 | N-11061-100MG | 100MG | DCPA Solution | 1861-32-1 | S-11462B1-1ML | 1ML |
| alpha-Cypermethrin solution | 67375-30-8 | S-11061A1-1ML | 1ML | DCPA Solution | 1861-32-1 | S-11462B1-5ML | 5ML |
| alpha-Cypermethrin solution | 67375-30-8 | S-11061J1-1ML | 1ML | DCPA Solution | 1861-32-1 | S-11462M1-1ML | 1ML |
| beta-Cypermethrin | 65731-84-2 | N-11192-250MG | 250MG | p,p'-DDA | 83-05-6 | MET-12708A-100MG | 100MG |
| beta-Cypermethrin solution | 65731-84-2 | S-11192A1-1ML | 1ML | DDCA | 53179-78-5 | MET-11579A-10MG | 10MG |
| beta-Cypermethrin solution | 65731-84-2 | S-11192T1-1ML | 1ML | DDCA | 53179-78-5 | MET-11579BM1-1ML | 1ML |
| zeta-Cypermethrin | 52315-07-8 | N-13754-250MG | 250MG | 4,4'-DDD (ring-d8) Solution | | S-FD94S-1.2ML | 1.2ML |
| zeta-Cypermethrin solution | 52315-07-8 | S-13754A1-1ML | 1ML | 4,4'-DDD | 72-54-8 | N-10874-250MG | 250MG |
| d-trans-Cyphenothrin | 39515-40-7 | N-11561-100MG | 100MG | 4,4'-DDD solution | 72-54-8 | S-10874A1-1ML | 1ML |
| d-trans-Cyphenothrin solution | 39515-40-7 | S-11561A1-1ML | 1ML | 4,4'-DDD solution | 72-54-8 | S-10874K1-1ML | 1ML |
| d-trans-Cyphenothrin solution | 39515-40-7 | S-11561T1-1ML | 1ML | 4,4'-DDD solution | 72-54-8 | S-10874K1-5ML | 5ML |
| Cyprazine | 22936-86-3 | N-11546-50MG | 50MG | o,p'-DDD | 53-19-0 | N-12706-250MG | 250MG |
| Cyprazine solution | 22936-86-3 | S-11546A1-1ML | 1ML | o,p'-DDD solution | 53-19-0 | S-12706M1-1ML | 1ML |
| Cyprazine solution | 22936-86-3 | S-11546B1-1ML | 1ML | o,p'-DDD olefin | 3424-82-6 | MET-12706A-10MG | 10MG |
| Cyproconazole | 94361-06-5 | N-11547-50MG | 50MG | o,p'-DDE | 3424-82-6 | N-12707-50MG | 50MG |
| Cyproconazole solution | 94361-06-5 | S-11547A1-1ML | 1ML | o,p'-DDE (13C12) Solution | | S-FC93S-1.2ML | 1.2ML |
| Cyproconazole solution | 94361-06-5 | S-11547E1-1ML | 1ML | 4,4'-DDE (13C12) | | N-FC93-5-5MG | 5MG |
| Cyprodinil | 121552-61-2 | N-11548-250MG | 250MG | 4,4'-DDE solution | 72-55-9 | S-10875M1-1ML | 1ML |
| Cyprodinil solution | 121552-61-2 | S-11548A1-1ML | 1ML | 4,4'-DDE solution | 72-55-9 | S-10875M1-5ML | 5ML |
| Cyprodinil solution | 121552-61-2 | S-11548U1-1ML | 1ML | o,p'-DDE (13C12) Solution | | S-FC2306S-1.2ML | 1.2ML |
| Cyprosulfamide | 221667-31-8 | N-11549-100MG | 100MG | 4,4'-DDE | 72-55-9 | N-10875-100MG | 100MG |
| Cyromazine | 66215-27-8 | N-11550-250MG | 250MG | o,p'-DDE solution | 3424-82-6 | S-12707M1-5ML | 5ML |
| Cyromazine solution | 66215-27-8 | S-11550A1-1ML | 1ML | o,p'-DDE solution | 3424-82-6 | S-12707M1-1ML | 1ML |
| Cyromazine solution | 66215-27-8 | S-11550B1-1ML | 1ML | p,p'-DDE | 72-55-9 | N-10875-100MG | 100MG |
| Cythioate | 115-93-5 | N-11551-50MG | 50MG | p,p'-DDE Solution | 72-55-9 | S-10875M1-1ML | 1ML |
| Cythioate solution | 115-93-5 | S-11551A1-1ML | 1ML | p,p'-DDE Solution | 72-55-9 | S-10875M1-5ML | 5ML |
| Cythioate solution | 115-93-5 | S-11551U1-1ML | 1ML | p | | | |

| Description | CAS# | Part # | Size | Description | CAS# | Part # | Size |
|---|-------------|------------------|-------|--|-------------|------------------|-------|
| 4,4'-DDT | 50-29-3 | N-10876-100MG | 100MG | 2,4-Dichlorobenzhydrol | 43171-49-9 | MET-11948A-100MG | 100MG |
| 4,4'-DDT (13C12) | 50-29-3 | N-FC92-5-5MG | 5MG | 2,6-Dichlorobenzoic acid | 50-30-6 | MET-10688A-250MG | 250MG |
| 4,4'-DDT solution | 50-29-3 | S-10876J1-1ML | 1ML | 3,5-Dichlorobenzoic acid | 51-36-5 | N-10770-250MG | 250MG |
| o,p'-DDT | 789-02-6 | N-12708-50MG | 50MG | 3,5-Dichlorobenzoic acid solution | 51-36-5 | S-10770A1-1ML | 1ML |
| o,p'-DDT solution | 789-02-6 | S-12708M1-1ML | 1ML | 3,5-Dichlorobenzoic acid solution | 51-36-5 | S-10770T5-1ML | 1ML |
| o,p'-DDT solution | 789-02-6 | S-12708M1-5ML | 5ML | 3,5-Dichlorobenzoic acid solution | 51-36-5 | S-10770T5-5ML | 5ML |
| cis-Decamethrin acid methyl ester | 113830-50-5 | MET-11579C-100MG | 100MG | 2,6-Dichlorobenzoic acid methyl ester | 14920-87-7 | MET-10688C-250MG | 250MG |
| DEET | 134-62-3 | N-12618-250MG | 250MG | 3,5-Dichlorobenzoic acid methyl ester | 2905-67-1 | N-10791-100MG | 100MG |
| DEET Solution | 134-62-3 | S-12618A1-1ML | 1ML | 3,5-Dichlorobenzoic acid methyl ester solution | 2905-67-1 | S-10791A1-1ML | 1ML |
| DEET Solution | 134-62-3 | S-12618B5-1ML | 1ML | 3,5-Dichlorobenzoic acid methyl ester solution | 2905-67-1 | S-10791T5-1ML | 1ML |
| DEET Solution | 134-62-3 | S-12618B5-5ML | 5ML | 3,5-Dichlorobenzoic acid methyl ester solution | 2905-67-1 | S-10791T5-5ML | 5ML |
| DEF | 78-48-8 | N-13194-250MG | 250MG | 2,6-Dichlorobenzonitrile | 1194-65-6 | N-10688-250MG | 250MG |
| DEF Solution | 78-48-8 | S-13194A1-1ML | 1ML | 2,6-Dichlorobenzonitrile solution | 1194-65-6 | S-10688M1-1ML | 1ML |
| DEF Solution | 78-48-8 | S-13194T1-1ML | 1ML | 4'-Dichlorobenzophenone | 90-98-2 | MET-11442B-100MG | 100MG |
| Deflor(TM) | 19937-59-8 | N-12480-250MG | 250MG | 2,4'-Dichlorobenzophenone | 85-29-0 | MET-11948-100MG | 100MG |
| Deflor(TM) Solution | 19937-59-8 | S-12480A1-1ML | 1ML | 3,4-Dichlorocarbanilic acid methyl ester Solution | 1918-18-9 | S-13260A4-1ML | 1ML |
| Deflor(TM) Solution | 19937-59-8 | S-12480U1-1ML | 1ML | 3,4-Dichlorocarbanilic acid methyl ester Solution | 1918-18-9 | S-13260A4-5ML | 5ML |
| Deltamethrin | 52918-63-5 | N-11579-250MG | 250MG | 3,4-Dichlorocarbanilic acid methyl ester Solution | 1918-18-9 | S-13260U1-1ML | 1ML |
| Deltamethrin solution | 52918-63-5 | S-11579A1-1ML | 1ML | Dichlorodiphenyltrichloroethane | 50-29-3 | N-10876-100MG | 100MG |
| Deltamethrin solution | 52918-63-5 | S-11579T1-1ML | 1ML | 5,7-Dichloro-4-(4-fluorophenoxy)quinoline | 124495-18-7 | N-13173-100MG | 100MG |
| Demeton-S-methyl | 919-86-8 | N-12384-50MG | 50MG | 5,7-Dichloro-4-(4-fluorophenoxy)quinoline Solution | 124495-18-7 | S-13173A1-1ML | 1ML |
| Demeton-S-methyl Solution | 919-86-8 | S-12384A1-1ML | 1ML | 5,7-Dichloro-4-(4-fluorophenoxy)quinoline Solution | 124495-18-7 | S-13173U1-1ML | 1ML |
| Demeton-S-methyl Solution | 919-86-8 | S-12384U1-1ML | 1ML | 3,6-Dichloro-2-hydroxy benzoic acid | 3401-80-7 | MET-11656B-50MG | 50MG |
| Demeton O | 298-03-3 | N-11580-100MG | 100MG | 2,3-Dichloro-1,4-naphthoquinone | 117-80-6 | N-11661-250MG | 250MG |
| Demeton O solution | 298-03-3 | S-11580U1-1ML | 1ML | 2,3-Dichloro-1,4-naphthoquinone Solution | 117-80-6 | S-11661M1-1ML | 1ML |
| Demeton O&S | 8065-48-3 | N-11581-100MG | 100MG | 2,3-Dichloro-1,4-naphthoquinone Solution | 117-80-6 | S-11661U1-1ML | 1ML |
| Demeton O&S solution | 8065-48-3 | S-11581U1-1ML | 1ML | 2,3-Dichloro-1,4-naphthoquinone Solution | 117-80-6 | S-11661U1-5ML | 5ML |
| Demeton S | 126-75-0 | N-11582-100MG | 100MG | 2,3-Dichloronitrobenzene | 3209-22-1 | N-10584-250MG | 250MG |
| Demeton S solution | 126-75-0 | S-11582A1-1ML | 1ML | 2,3-Dichloronitrobenzene | 611-06-3 | N-10625-250MG | 250MG |
| Demeton S solution | 126-75-0 | S-11582U1-1ML | 1ML | 1,4-Dichloro-2-nitrobenzene | 89-61-2 | N-10670-250MG | 250MG |
| Demeton-O-methyl | 867-27-6 | N-11583-50MG | 50MG | 2,5-Dichloronitrobenzene | 89-61-2 | N-10670-250MG | 250MG |
| Denatonium benzoate | 3734-33-6 | N-11324-100MG | 100MG | 1,2-Dichloro-4-nitrobenzene | 99-54-7 | N-10785-250MG | 250MG |
| Denatonium benzoate Solution | 3734-33-6 | S-11324F1-1ML | 1ML | 3,4-Dichloronitrobenzene | 99-54-7 | N-10785-250MG | 250MG |
| Denatonium benzoate Solution | 3734-33-6 | S-11324U1-1ML | 1ML | 3,5-Dichloronitrobenzene | 618-62-2 | N-10792-250MG | 250MG |
| Desmedipham | 13684-56-5 | N-11584-250MG | 250MG | 2,3-Dichloronitrobenzene solution | 3209-22-1 | S-10584A1-1ML | 1ML |
| Desmedipham solution | 13684-56-5 | S-11584M1-1ML | 1ML | 2,3-Dichloronitrobenzene solution | 3209-22-1 | S-10584U1-1ML | 1ML |
| N-Desmethylthiamethoxam | 171103-04-1 | MET-13562A-50MG | 50MG | 2,4-Dichloronitrobenzene solution | 611-06-3 | S-10625A1-1ML | 1ML |
| N-Desmethylthiamethoxam Solution | 171103-04-1 | MET-13562AA1-1ML | 1ML | 2,4-Dichloronitrobenzene solution | 611-06-3 | S-10625U1-1ML | 1ML |
| Desmetryn | 1014-69-3 | N-12973-10MG | 10MG | 2,5-Dichloronitrobenzene solution | 89-61-2 | S-10670A1-1ML | 1ML |
| Dexon | 140-56-7 | N-11586-250MG | 250MG | 2,5-Dichloronitrobenzene solution | 89-61-2 | S-10670U1-1ML | 1ML |
| Dexon Solution | 140-56-7 | S-11586M1-1ML | 1ML | 3,4-Dichloronitrobenzene solution | 99-54-7 | S-10785A1-1ML | 1ML |
| Di-n-butyl phthalate solution | 84-74-2 | S-11589A1-1ML | 1ML | 3,4-Dichloronitrobenzene solution | 99-54-7 | S-10785U1-1ML | 1ML |
| Di-n-butyl phthalate solution | 84-74-2 | S-11589J1-1ML | 1ML | 3,5-Dichloronitrobenzene solution | 618-62-2 | S-10792A1-1ML | 1ML |
| Di-n-butyl phthalate solution | 84-74-2 | S-11589J1-5ML | 5ML | 3,5-Dichloronitrobenzene solution | 618-62-2 | S-10792U1-1ML | 1ML |
| Diafenthuron | 80060-09-9 | N-11612-250MG | 250MG | 1,4-Dichloro-2-nitrobenzene Solution | 89-61-2 | S-10670A1-1ML | 1ML |
| Diafenthuron solution | 80060-09-9 | S-11612A1-1ML | 1ML | 1,4-Dichloro-2-nitrobenzene Solution | 89-61-2 | S-10670U1-1ML | 1ML |
| Diafenthuron solution | 80060-09-9 | S-11612U1-1ML | 1ML | 1,2-Dichloro-4-nitrobenzene Solution | 99-54-7 | S-10785A1-1ML | 1ML |
| Di-allylate | 2303-16-4 | N-11587-100MG | 100MG | 1,2-Dichloro-4-nitrobenzene Solution | 99-54-7 | S-10785U1-1ML | 1ML |
| Di-allylate solution | 2303-16-4 | S-11587M1-1ML | 1ML | 1,1-Dichloro-1-nitroethane | 594-72-9 | N-10122-1G | 1G |
| Di-allylate solution | 2303-16-4 | S-11587U1-5ML | 5ML | 1,1-Dichloro-1-nitroethane solution | 594-72-9 | S-10122M1-1ML | 1ML |
| N,N-Diallyl-2-chloroacetamide | 93-71-0 | N-12617-250MG | 250MG | 1,1-Dichloro-1-nitroethane solution | 594-72-9 | S-10122X1-1ML | 1ML |
| N,N-Diallyl-2-chloroacetamide solution | 93-71-0 | S-12617M1-1ML | 1ML | Dichlorophen | 97-23-4 | N-11667-250MG | 250MG |
| N,N-Diallyl-2,2-dichloroacetamide | 37764-25-3 | N-11662-100MG | 100MG | Dichlorophen solution | 97-23-4 | S-11667M4-1ML | 1ML |
| N,N-Diallyl-2,2-dichloroacetamide Solution | 37764-25-3 | S-11662A1-1ML | 1ML | Dichlorophen solution | 97-23-4 | S-11667M4-5ML | 5ML |
| N,N-Diallyl-2,2-dichloroacetamide Solution | 37764-25-3 | S-11662U1-1ML | 1ML | 2,3-Dichlorophenoxyacetic acid | 2976-74-1 | N-12953-100MG | 100MG |
| Diammonium ethylenebis(Dithiocarbamate) | 3566-10-700 | N-11071-100MG | 100MG | (2,4-Dichlorophenoxy)acetic acid - ethyl ester | 533-23-3 | N-10614-250MG | 250MG |
| Diammonium ethylenebis(Dithiocarbamate) Sol. | 3566-10-700 | S-11071M1-1ML | 1ML | (2,4-Dichlorophenoxy)acetic acid - ethyl ester Sol | 533-23-3 | S-10614A1-1ML | 1ML |
| Diazil | 57-68-1 | N-13245-250MG | 250MG | (2,4-Dichlorophenoxy)acetic acid - ethyl ester Sol | 533-23-3 | S-10614U1-1ML | 1ML |
| Diazinon | 333-41-5 | N-11621-250MG | 250MG | 2,4-Dichlorophenoxy acetic acid-methyl ester Sol | 1928-38-7 | S-10619M1-1ML | 1ML |
| Diazinon (diethyl-d10) Solution | 333-41-5 | S-FD2060S-1.2ML | 1.2ML | 2,4-Dichlorophenoxy acetic acid-methyl ester Sol | 1928-38-7 | S-10619U1-5ML | 5ML |
| Diazinon solution | 333-41-5 | S-11621U1-1ML | 1ML | N-(2,4-Dichlorophenoxy)acetyl-DL-methionine | 62625-13-2 | N-12505-10MG | 10MG |
| Diazinon-O-analog | 962-58-3 | MET-11621A-100MG | 100MG | N-(2,4-Dichlorophenoxy)acetyl-DL-methionine | 62625-13-2 | S-12505A1-1ML | 1ML |
| Diazoxon | 962-58-3 | MET-11621A-100MG | 100MG | N-(2,4-Dichlorophenoxy)acetyl-DL-methionine | 62625-13-2 | S-12505T1-1ML | 1ML |
| Dibrom | 128-04-1 | N-12955-10MG | 10MG | 4-(2,4-Dichlorophenoxy)butyric acid methyl ester | 18625-12-2 | N-10533-100MG | 100MG |
| Dibrom Solution | 300-76-5 | N-12840-250MG | 250MG | 4-(2,4-Dichlorophenoxy)butyric acid methyl ester | 18625-12-2 | S-10533M1-1ML | 1ML |
| 1,2-Dibromo-3-chloropropane | 96-12-8 | S-12840U1-1ML | 1ML | 4-(2,4-Dichlorophenoxy)butyric acid methyl ester | 18625-12-2 | S-10533M1-5ML | 5ML |
| 1,2-Dibromo-3-chloropropane solution | 96-12-8 | N-10149-250MG | 250MG | 2-(4-(2,4-Dichlorophenoxy)phenoxy)propanoic acid | 40843-25-2 | MET-11677B-100MG | 100MG |
| 1,2-Dibromo-3-chloropropane solution | 96-12-8 | S-10149M1-1ML | 1ML | 2,4-Dichlorophenyl benzenesulfonate | 97-16-5 | N-10628-250MG | 250MG |
| 2,6-Dibromo-4-cyanophenyl methyl ether | 3336-39-8 | S-10149M1-5ML | 5ML | 2,4-Dichlorophenyl benzenesulfonate solution | 97-16-5 | S-10628A1-1ML | 1ML |
| 2,6-Dibromo-4-cyanophenylheptanoate | 56634-95-8 | MET-11345B-100MG | 100MG | 2,4-Dichlorophenyl benzenesulfonate solution | 97-16-5 | S-10628U1-1ML | 1ML |
| 1,2-Dibromoethane | 106-93-4 | N-10150-1G | 1G | 3-(3,4-Dichlorophenyl)-1,1-dimethylurea Solution | 330-54-1 | S-11827A4-1ML | 1ML |
| 1,2-Dibromoethane solution | 106-93-4 | S-10150M1-1ML | 1ML | 3-(3,4-Dichlorophenyl)-1,1-dimethylurea Solution | 330-54-1 | S-11827U1-1ML | 1ML |
| Dibutyl succinate | 141-03-7 | N-11644-500MG | 500MG | 3-(3,4-Dichlorophenyl)-1-methoxy-1-methylurea Sol | 330-55-2 | S-12322A6-1ML | 1ML |
| Dibutyl succinate solution | 141-03-7 | S-11644A1-1ML | 1ML | 3-(3,4-Dichlorophenyl)-1-methoxy-1-methylurea Sol | 330-55-2 | S-12322A6-5ML | 5ML |
| Dibutyl succinate solution | 141-03-7 | S-11644U1-1ML | 1ML | N-(3,4-Dichlorophenyl)-3-methylurea | 3567-62-2 | MET-11827C-250MG | 250MG |
| Dicamba | 1918-00-9 | N-11656-250MG | 250MG | N-(3,4-Dichlorophenyl)-N-methylurea | 3567-62-2 | MET-11827C-100MG | 100MG |
| Dicamba solution | 1918-00-9 | S-11656A1-1ML | 1ML | 1-(2,4-Dichlorophenyl)-2-(1H-1,2,4-triazole-1-yl)-N,N'-bis(3,4-dichlorophenyl)urea | 4300-43-0 | MET-11827A-100MG | 100MG |
| Dicamba solution | 1918-00-9 | S-11656B1-1ML | 1ML | 1,2-Dichloropropane | 78-87-5 | N-10156-1G | 1G |
| Dicamba solution | 1918-00-9 | S-11656B1-5ML | 5ML | 1,2-Dichloropropane solution | 78-87-5 | S-10156M1-1ML | 1ML |
| Dicamba methyl ester | 6597-78-0 | N-11657-100MG | 100MG | 1,2-Dichloropropane solution | 78-87-5 | S-10156M1-5ML | 5ML |
| Dicamba methyl ester solution | 6597-78-0 | S-11657M1-1ML | 1ML | 1,3-Dichloropropene | 542-75-6 | N-10193-500MG | 500MG |
| Dicamba methyl ester solution | 6597-78-0 | S-11657M1-5ML | 5ML | 1,3-Dichloropropene solution | 542-75-6 | S-10193M1-1ML | 1ML |
| Dicapthron | 2463-84-5 | N-11658-100MG | 100MG | 3,7-Dichloroquinoline-8-carboxylic acid Solution | 84087-01-4 | S-13169A1-1ML | 1ML |
| Dicapthron solution | 2463-84-5 | S-11658A1-1ML | 1ML | 3,7-Dichloroquinoline-8-carboxylic acid Solution | 84087-01-4 | S-13169T1-1ML | 1ML |
| Dicapthron solution | 2463-84-5 | S-11658U1-1ML | 1ML | 3,6-Dichlorosalicylic acid | 3401-80-7 | MET-11656B-50MG | 50MG |
| S-[1,2-Dicarboxyethyl]-O,S-dimethyl thiophosphate | 3344-12-500 | MET-12346AJ1-1ML | 1ML | Dichloroprop | 120-36-5 | N-11671-250MG | 250MG |
| Dichlobenil | 1194-65-6 | N-10688-250MG | 250MG | Dichloroprop (ring-13C6) Solution | 79270-78-3 | S-FC962S-1.2ML | 1.2ML |
| Dichlobenil Solution | 1194-65-6 | S-10688M1-1ML | 1ML | Dichloroprop 2-ethylhexyl ester | 120-36-5 | N-13821-250MG | 250MG |
| Dichlofenthion | 97-17-6 | N-11659-250MG | 250MG | Dichloroprop solution | 120-36-5 | S-11671B1-1ML | 1ML |
| Dichlofenthion solution | 97-17-6 | S-11659A1-1ML | 1ML | Dichloroprop solution | 120-36-5 | S-11671B1-5ML | 5ML |
| Dichlofenthion solution | 97-17-6 | S-11659J4-1ML | 1ML | Dichloroprop solution | 120-36-5 | S-11671M1-1ML | 1ML |
| Dichlofenthion solution | 97-17-6 | S-11659J4-5ML | 5ML | Dichloroprop-butoxethyl ester | 53404-31-2 | N-11673-50MG | 50MG |
| Dichlofluanid | 1085-98-9 | N-11660-250MG | 250MG | Dichloroprop methyl ester | 57153-17-0 | N-11672-100MG | 100MG |
| Dichlofluanid solution | 1085-98-9 | S-11660U1-1ML | 1ML | Dichloroprop methyl ester solution | 57153-17-0 | S-11672M1-1ML | 1ML |
| Dichlone | 117-80-6 | N-11661-250MG | 250MG | Dichloroprop methyl ester solution | 57153-17-0 | S-11672M1-5ML | 5ML |
| Dichlone solution | 117-80-6 | S-11661M1-1ML | 1ML | Dichloroprop-P | 15165-67-0 | N-11674-250MG | 250MG |
| Dichlone solution | 117-80-6 | S-11661U1-1ML | 1ML | Dichloroprop-P solution | 15165-67-0 | S-11674A1-1ML | 1ML |
| Dichlone solution | 117-80-6 | S-11661U1-5ML | 5ML | Dichloroprop-P solution | 15165-67-0 | S-11674U1-1ML | 1ML |
| Dichlorimid | 37764-25-3 | N-11662-100MG | 100MG | Dichlorvos | 62-73-7 | N-11675-250MG | 250MG |
| Dichlorimid solution | 37764-25-3 | S-11662A1-1ML | 1ML | Dichlorvos solution | 62-73-7 | S-11675J4-1ML | 1ML |
| Dichlorimid solution | 37764-25-3 | S-11662U1-1ML | 1ML | Dichlorvos solution | 62-73-7 | S-11675U1-1ML | 1ML |
| 2,4-Dichloroaniline | 554-00-7 | MET-11521A-1G | 1G | Dichlorvos solution | 62-73-7 | S-11675U1-5ML | 5ML |
| 3,5-Dichloroaniline | 626-43-7 | MET-12220B-250MG | 250MG | Dichlorvos (dimethyl-d6) | 203645-53-8 | N-F | |

| Description | CAS# | Part # | Size | Description | CAS# | Part # | Size |
|---|-------------|-------------------|-------|--|-------------|------------------|-------|
| Dicrotophos | 141-66-2 | N-11680-100MG | 100MG | 2,2-Dimethyl-1,3-benzodioxole-4-ol | | MET-11135A-500MG | 500MG |
| Dicrotophos solution | 141-66-2 | S-11680U1-1ML | 1ML | Dimethyl chlorothiophosphate | 2524-03-0 | N-12704-250MG | 250MG |
| Dicrotophos solution | 141-66-2 | S-11680U1-5ML | 5ML | Dimethyl chlorothiophosphate Solution | 2524-03-0 | S-12704A1-1ML | 1ML |
| Dicryl | 2164-09-200 | N-11421-250MG | 250MG | Dimethyl chlorothiophosphate Solution | 2524-03-0 | S-12704U1-1ML | 1ML |
| Dicuran* | 15545-48-9 | N-11455-250MG | 250MG | O, O-dimethyl-O-[4-nitro-m-tolyl]phosphate | 2225-17-6 | MET-11955A11-1ML | 1ML |
| Dicuran* Solution | 15545-48-9 | S-11455A1-1ML | 1ML | Dimethyl-p-nitrophenylphosphate | 950-35-6 | N-11775-100MG | 100MG |
| Dicuran* Solution | 15545-48-9 | S-11455U1-1ML | 1ML | Dimethyl-p-nitrophenylphosphate solution | 950-35-6 | S-11775A1-1ML | 1ML |
| Dicyclopentadiene | 77-73-6 | N-11686-500MG | 500MG | Dimethyl-p-nitrophenylphosphate solution | 950-35-6 | S-11775T1-1ML | 1ML |
| Dicyclopentadiene solution | 77-73-6 | S-11686K1-1ML | 1ML | Dimethyl-p-nitrophenylphosphate solution | 950-35-6 | S-11775T1-5ML | 5ML |
| Dieldrin | 60-57-1 | N-11688-100MG | 100MG | N-(2,4-Dimethylphenyl)formamide | 60397-77-5 | MET-11068A-50MG | 50MG |
| Dieldrin (13C12, 99%) Solution | | S-F90AS1-2ML | 1.2ML | 2-(2,4-Dimethylphenylimino)-3-methylthiazoline | 61676-87-7 | S-14051A1-1ML | 1ML |
| Dieldrin solution | 60-57-1 | S-11688M1-1ML | 1ML | 1,1-Dimethyl-3-phenylurea trichloroacetate | 4482-55-7 | N-11968-50MG | 50MG |
| Dieldrin solution | 60-57-1 | S-11688M1-5ML | 5ML | O, O-Dimethyl phosphorochloridothioate | 2524-03-0 | N-12704-250MG | 250MG |
| Dienochlor | 2227-17-0 | N-12824-250MG | 250MG | O, O-Dimethyl phosphorochloridothioate solution | 2524-03-0 | S-12704A1-1ML | 1ML |
| Dienochlor | 2227-17-0 | S-12824-250MG | 250MG | O, O-Dimethyl phosphorochloridothioate solution | 2524-03-0 | S-12704U1-1ML | 1ML |
| Dienochlor Solution | 2227-17-0 | N-12824M1-1ML | 1ML | Dimethyl phthalate | 131-11-3 | N-11770M1-500MG | 500MG |
| Dienochlor solution | 2227-17-0 | S-12824M1-1ML | 1ML | Dimethyl phthalate solution | 131-11-3 | S-11770H1-1ML | 1ML |
| Diethyl ethyl | 38727-55-8 | N-11690-100MG | 100MG | Dimethyl phthalate solution | 131-11-3 | S-11770H1-5ML | 5ML |
| Diethyl ethyl solution | 38727-55-8 | S-11690M1-1ML | 1ML | Dimethyl phthalate solution | 131-11-3 | S-11770M1-1ML | 1ML |
| Diethofencarb | 87130-20-9 | N-11691-250MG | 250MG | Dimethyl phthalate solution | 131-11-3 | S-11770M1-5ML | 5ML |
| Diethofencarb solution | 87130-20-9 | S-11691M1-1ML | 1ML | N-(4,6-Dimethylpyrimidin-2-yl)aniline Solution | 53112-28-0 | S-13159A1-1ML | 1ML |
| 2-Diethylamino-6-methyl-4-hydroxy pyrimidine | 42487-72-9 | MET-13064A-100MG | 100MG | N-(4,6-Dimethylpyrimidin-2-yl)aniline Solution | 53112-28-0 | S-13159U1-1ML | 1ML |
| 2-Diethylamino-6-methyl pyrimidin-4-ol | 42487-72-9 | MET-13064A-500MG | 500MG | N,N-Dimethylsuccinamic acid | 2564-95-6 | N-12630-250MG | 250MG |
| 2,6-Diethylamino | 579-66-8 | N-11696-250MG | 250MG | N,N-Dimethylsuccinamic acid solution | 2564-95-6 | S-12630A1-1ML | 1ML |
| Diethyl dithiobis(thionoformate) | 502-55-6 | S-11696A1-1ML | 1ML | N,N-Dimethylsuccinamic acid solution | 2564-95-6 | S-12630T1-1ML | 1ML |
| Diethyl dithiobis(thionoformate) solution | 502-55-6 | S-11696K1-1ML | 1ML | Dimethylvinphos solution | 2274-67-1 | S-14052U1-1ML | 1ML |
| Diethyl dithiobis(thionoformate) solution | 502-55-6 | N-12618-100MG | 100MG | Dimoxystrobin solution | 149961-52-4 | S-13926A1-1ML | 1ML |
| Diethylidithiocarbamic acid 2-Chloroallyl ester | 95-06-7 | N-13243-250MG | 250MG | Diniconazole | 83657-24-3 | N-11782-100MG | 100MG |
| Diethylidithiocarbamic acid 2-Chloroallyl ester | 95-06-7 | S-13243M1-1ML | 1ML | Diniconazole solution | 83657-24-3 | S-11782M1-1ML | 1ML |
| Diethylidithiocarbamic acid 2-Chloroallyl ester | 95-06-7 | N-13243M1-5ML | 5ML | Dinitramine | 29091-02-5 | N-12976-10MG | 10MG |
| O, O-Diethyl-S-[(ethylthio)methyl]phosphorothioate | 2600-69-3 | MET-13035AU1-1ML | 1ML | 4,6-Dinitro-2-sec-butylphenol ethanolamine salt | 87674-68-8 | N-10888-1G | 1G |
| N, N-diethyl-4-methoxy-6-methyl-2-Pyrimidinamine | 111697-06-4 | MET-13064E-100MG | 100MG | 4,6-Dinitro-2-sec-butylphenol ethanolamine salt | 87674-68-8 | S-10888F1-1ML | 1ML |
| O, O-Diethyl-O-P-nitrophenyl phosphorothioate | 2164-09-200 | N-FD998-E-O.01G | 0.01G | 4,6-Dinitro-2-sec-butylphenol ethanolamine salt | 87674-68-8 | S-10888U1-1ML | 1ML |
| O, O-Diethyl-O-2-parazinyl phosphate | 7359-55-9 | MET-13760A-50MG | 50MG | 4,6-Dinitro-o-cresol (contains ~10% water) | 534-52-1 | N-10889-250MG | 250MG |
| Diethyl phosphate | 598-02-7 | MET-11621C-100MG | 100MG | 4,6-Dinitro-o-cresol solution | 534-52-1 | S-10889M4-1ML | 1ML |
| O, O-Diethyl phosphorochloridothioate | 2524-04-100 | N-12703-250MG | 250MG | 2-sec-Butyl-4,6-dinitrophenol triethanolamine salt | 6420-47-9 | N-10517-500MG | 500MG |
| O, O-Diethyl phosphorochloridothioate solution | 2524-04-100 | S-12703A1-1ML | 1ML | 2-sec-Butyl-4,6-dinitrophenol triethanolamine salt | 6420-47-9 | S-10517F1-1ML | 1ML |
| O, O-Diethyl phosphorochloridothioate solution | 2524-04-100 | S-12703U1-1ML | 1ML | 2-sec-Butyl-4,6-dinitrophenol triethanolamine salt | 6420-47-9 | S-10517U1-1ML | 1ML |
| N, N-Diethyl-m-toluamide | 134-62-3 | N-12618-250MG | 250MG | Dinocap | 39300-45-3 | N-11783-100MG | 100MG |
| N, N-Diethyl-m-toluamide solution | 134-62-3 | S-12618A1-1ML | 1ML | Dinocap solution | 39300-45-3 | S-11783M1-1ML | 1ML |
| N, N-Diethyl-m-toluamide solution | 134-62-3 | S-12618B5-1ML | 1ML | Dinocap solution | 39300-45-3 | S-11783M1-5ML | 5ML |
| N, N-Diethyl-m-toluamide solution | 134-62-3 | S-12618B5-5ML | 5ML | Dinoseb | 88-85-7 | N-11786-100MG | 100MG |
| O, O-Diethyl-O-[2,4,5-trichlorophenyl]phosphate | 3983-45-7 | MET-11952A-100MG | 100MG | Dinoseb solution | 88-85-7 | S-11786A1-1ML | 1ML |
| Difenacum | 56073-07-5 | N-11719-100MG | 100MG | Dinoseb solution | 88-85-7 | S-11786B1-1ML | 1ML |
| Difenacum solution | 56073-07-5 | S-11719M1-1ML | 1ML | Dinoseb methyl ether | 6099-79-2 | N-11787-100MG | 100MG |
| Difenocanazole | 119446-68-3 | N-11720-250MG | 250MG | Dinoseb methyl ether solution | 6099-79-2 | S-11787M1-1ML | 1ML |
| Difenocanazole solution | 119446-68-3 | S-11720M1-1ML | 1ML | Dinoseb methyl ether solution | 6099-79-2 | S-11787M1-5ML | 5ML |
| Difenoxuron | 14214-32-5 | N-12977-10MG | 10MG | Dinotefuran | 165252-70-0 | N-11788-50MG | 50MG |
| Difenzoquat | 43222-48-6 | N-11721-250MG | 250MG | Dinotefuran solution | 165252-70-0 | S-11788M1-1ML | 1ML |
| Difenzoquat Solution | 43222-48-6 | S-11721F1-1ML | 1ML | Dinotefuran solution | 165252-70-0 | S-11788U1-1ML | 1ML |
| Difenzoquat Solution | 43222-48-6 | S-11721U1-1ML | 1ML | Diofenolan solution | 63837-33-2 | S-13979A1-1ML | 1ML |
| Difenzoquat methylsulfate | 43222-48-6 | N-11721-250MG | 250MG | Dioxabenzofos solution | 3811-49-2 | S-13964A1-1ML | 1ML |
| Difenzoquat methylsulfate solution | 43222-48-6 | S-11721F1-1ML | 1ML | Dioxacarb | 6988-21-2 | N-11789-250MG | 250MG |
| Difenzoquat methylsulfate solution | 43222-48-6 | S-11721U1-1ML | 1ML | Dioxacarb solution | 6988-21-2 | S-11789M4-1ML | 1ML |
| Difenzoquat-desmethyl | | MET-11721C-100MG | 100MG | Dioxacin(TM) | 14698-29-4 | N-12738-250MG | 250MG |
| Diflubenzuron | 35367-38-5 | N-11722-250MG | 250MG | Dioxacin(TM) Solution | 14698-29-4 | S-12738A1-1ML | 1ML |
| Diflubenzuron solution | 35367-38-5 | S-11722A1-1ML | 1ML | Dioxathion | 78-34-2 | N-11790-100MG | 100MG |
| Diflufenican | 83164-33-4 | N-11723-100MG | 100MG | Dioxathion solution | 78-34-2 | S-11790B1-1ML | 1ML |
| Diflufenzopyr | 109293-97-2 | N-11724-100MG | 100MG | 2-(1,3-Dioxolan-2-yl)phenyl methylcarbamate | 6988-21-2 | N-11789-250MG | 250MG |
| Diflufenzopyr sodium salt | 109293-98-3 | N-13822-100MG | 100MG | 2-(1,3-Dioxolan-2-yl)phenyl methylcarbamate | 6988-21-2 | S-11789M4-1ML | 1ML |
| 3-(difluoromethyl)-1-methyl-1H-Pyrazole-4-carbox-3-(difluoromethyl)-1-methyl-1H-pyrazole-4- | 925689-10-7 | MET-13068AA1-1ML | 1ML | Dioxydemeton-S-methyl | 17040-19-6 | N-11791-100MG | 100MG |
| 2,3-Dihydro-2,2-dimethylbenzofuran-3,7-diol Sol. | 17781-15-6 | MET-11405DA1-1ML | 1ML | Dioxydemeton-S-methyl solution | 17040-19-6 | S-11791A1-1ML | 1ML |
| 2,3-Dihydro-2,2-dimethylbenzofuran-7-ol | 1563-38-8 | MET-11405B-250MG | 250MG | Diphacinone | 82-66-6 | N-11793-100MG | 100MG |
| 1,2-Dihydro-6-ethoxy-2,2,4-trimethyl quinoline | 91-53-2 | N-11877-100MG | 100MG | Diphacinone solution | 82-66-6 | S-11793A1-1ML | 1ML |
| 3,5-Diiodo-4-hydroxybenzotriazole | 1689-83-4 | N-10794-100MG | 100MG | Diphenamid | 957-51-7 | N-11794-250MG | 250MG |
| 3,5-Diiodo-4-hydroxybenzotriazole solution | 1689-83-4 | S-10794M1-1ML | 1ML | Diphenamid solution | 957-51-7 | S-11794A1-1ML | 1ML |
| 4,6-Diisopropylamino-2-hydroxy-s-triazine | 7374-53-0 | MET-13108AAA1-1ML | 1ML | Diphenamid solution | 957-51-7 | S-11794T1-1ML | 1ML |
| 2,6-Diisopropyl-naphthalene | 24157-81-1 | N-10550-250MG | 250MG | Diphenatrilie | 86-29-3 | N-11800-100MG | 100MG |
| 2,6-Diisopropyl-naphthalene solution | 24157-81-1 | S-10550A1-1ML | 1ML | Diphenatrilie solution | 86-29-3 | S-11800M1-1ML | 1ML |
| 2,6-Diisopropyl-naphthalene solution | 24157-81-1 | S-10550U1-1ML | 1ML | Diphenylacetone | 86-29-3 | N-11800-100MG | 100MG |
| Dikegulac acid | 18467-77-1 | N-11750-250MG | 250MG | Diphenylacetone solution | 86-29-3 | S-11800M1-1ML | 1ML |
| Dikegulac acid solution | 18467-77-1 | S-11750T1-1ML | 1ML | Diphenyldiazene | 103-33-3 | N-11110-500MG | 500MG |
| Dimefuron | 34205-21-5 | N-12972-10MG | 10MG | Diphenyldiazene Solution | 103-33-3 | S-11110M1-1ML | 1ML |
| Dimethypo | 52207-48-4 | N-11752-250MG | 250MG | Diphenyldiazene Solution | 103-33-3 | S-11110M1-5ML | 5ML |
| Dimethypo solution | 52207-48-4 | S-11752F1-1ML | 1ML | Dipropetryn | 4147-51-7 | N-11808-100MG | 100MG |
| Dimension(TM) | 97886-45-8 | N-11822-100MG | 100MG | Dipropetryn solution | 4147-51-7 | S-11808A1-1ML | 1ML |
| Dimension(TM) Solution | 97886-45-8 | S-11822A1-1ML | 1ML | Dipropetryn solution | 4147-51-7 | S-11808T1-1ML | 1ML |
| Dimension(TM) Solution | 97886-45-8 | S-11822U1-1ML | 1ML | Di-n-propyl isocinchomerone | 136-45-8 | N-12484-250MG | 250MG |
| Dimepax | 22936-75-0 | N-12984-10MG | 10MG | Diquat Dibromide monohydrate | 6385-62-2 | N-11816-500MG | 500MG |
| Dimepiperate solution | 61432-55-1 | S-13978A1-1ML | 1ML | Diquat Dibromide monohydrate solution | 6385-62-2 | S-11816F1-1ML | 1ML |
| Dimethachlon | 24096-53-5 | N-11753-500MG | 500MG | Diquat Dibromide monohydrate solution | 6385-62-2 | S-11816F13-5ML | 5ML |
| Dimethachlon solution | 24096-53-5 | S-11753M1-1ML | 1ML | Disodium methyl arsonate hexahydrate | 144-21-8 | N-11817-500MG | 500MG |
| Dimethachlor | 50563-36-5 | N-11754-250MG | 250MG | Disodium methyl arsonate hexahydrate solution | 144-21-8 | S-11817F1-1ML | 1ML |
| Dimethachlor ESA sodium salt | | MET-11754A-25MG | 25MG | Disugran | 6597-78-0 | N-11657-100MG | 100MG |
| Dimethachlor ESA sodium salt Solution | | MET-11754AM1-1ML | 1ML | Disugran Solution | 6597-78-0 | S-11657M1-1ML | 1ML |
| Dimethametryn | 22936-75-0 | N-12984-10MG | 10MG | Disugran Solution | 6597-78-0 | S-11657M1-5ML | 5ML |
| Dimethenamid | | MET-11755B-10MG | 10MG | Disulfoton | 298-04-4 | N-11819-250MG | 250MG |
| Dimethenamid | 87674-68-8 | N-11755-100MG | 100MG | Disulfoton solution | 298-04-4 | S-11819M1-1ML | 1ML |
| Dimethenamid solution | 87674-68-8 | S-11755A1-1ML | 1ML | Disulfoton disulfide | 2497-06-500 | MET-11819A-100MG | 100MG |
| Dimethenamid solution | 87674-68-8 | S-11755U1-1ML | 1ML | Disulfoton disulfide | 2497-06-500 | MET-11819B-100MG | 100MG |
| Dimethenamid ESA sodium salt | 205939-58-8 | MET-11755A-25MG | 25MG | Disulfoton sulfone | 2497-06-500 | MET-11819A-100MG | 100MG |
| Dimethenamid ESA sodium salt Solution | 205939-58-8 | MET-11755AM1-1ML | 1ML | Disulfoton sulfone | 2497-06-500 | MET-11819B-100MG | 100MG |
| Dimethenamid OA | | MET-11755B-10MG | 10MG | Disulfoton sulfoxide | 2497-06-500 | MET-11819B-100MG | 100MG |
| Dimethenamid O.A Solution | | MET-11755BM1-1ML | 1ML | Ditalimfos | 5131-24-8 | N-11820-100MG | 100MG |
| Dimethenamid-P | 163515-14-8 | N-11756-100MG | 100MG | Ditalimfos solution | 5131-24-8 | S-11820A1-1ML | 1ML |
| Dimethenamid-P solution | 163515-14-8 | S-11756A1-1ML | 1ML | Ditalimfos solution | 5131-24-8 | S-11820J1-1ML | 1ML |
| Dimethenamid-P solution | 163515-14-8 | S-11756U1-1ML | 1ML | Ditalimfos solution | 5131-24-8 | S-11820J1-5ML | 5ML |
| Dimethipin | 55290-64-7 | N-11757-100MG | 100MG | Ditalimfos solution | 5131-24-8 | S-11820U1-1ML | 1ML |
| Dimethipin solution | 55290-64-7 | S-11757M1-1ML | 1ML | Dithianon | 3347-22-6 | N-11821-250MG | 250MG |
| Dimethoate | 60-51-5 | N-11758-100MG | 100MG | Dithiometon | 640-15-3 | N-13570-50MG | 50MG |
| Dimethoate solution | 60-51-5 | S-11758J1-1ML | 1ML | Dithiometon Solution | 640-15-3 | S-13570U1-1ML | 1ML |
| Dimethoate solution | 60-51-5 | S-11758J1-5ML | 5ML | Dithiopyr | 97886-45-8 | N-11822-100MG | 100MG |
| Dimethomorph | 110488-70-5 | N-11759-100MG | 100MG | Dithiopyr solution | 97886-45-8 | S-11822A1-1ML | 1ML |
| Z-Dimethomorph | 113210-98-3 | N-13752-100MG | 100MG | Dithiopyr solution | 97886-45-8 | S-11822U1-1ML | 1ML |
| Dimethomorph solution | 110488-70-5 | S-11759A1-1ML | 1ML | Diuron | 330-54 | | |

| Description | CAS# | Part # | Size | Description | CAS# | Part # | Size |
|--|-------------|-----------------|-------|---|-------------|------------------|-------|
| DNOC | 534-52-1 | N-10889-250MG | 250MG | Endrin solution | 72-20-8 | S-11854M1-5ML | 5ML |
| DNOC Solution | 534-52-1 | S-10889M4-1ML | 1ML | Endrin aldehyde | 7421-93-4 | N-11855-10MG | 10MG |
| n-Dodecylguanidin acetate | 2439-10-300 | N-11840-250MG | 250MG | Endrin aldehyde solution | 7421-93-4 | S-11855M1-1ML | 1ML |
| Dodemorph | 1593-77-7 | N-11839-250MG | 250MG | Endrin aldehyde solution | 7421-93-4 | S-11855M1-5ML | 5ML |
| Dodemorph solution | 1593-77-7 | S-11839M1-1ML | 1ML | Endrin ketone | 53494-70-5 | N-11856-10MG | 10MG |
| Dodemorph acetate | 3171-87-0 | N-12948-100MG | 100MG | Endrin ketone solution | 53494-70-5 | S-11856A1-1ML | 1ML |
| Dodine (Technical) | 2439-10-300 | N-11840-250MG | 250MG | Endrin ketone solution | 53494-70-5 | S-11856U1-1ML | 1ML |
| Dolan(TM) | 24934-91-6 | N-11434-250MG | 250MG | Envoke(TM) | 199119-58-9 | N-13685-100MG | 100MG |
| Dolan(TM) Solution | 24934-91-6 | S-11434A1-1ML | 1ML | EPN | 2104-64-5 | N-11858-250MG | 250MG |
| Dolan(TM) Solution | 24934-91-6 | S-11434U1-1ML | 1ML | EPN solution | 2104-64-5 | S-11858A1-1ML | 1ML |
| Dowcide 1 | 90-43-7 | N-10280-250MG | 250MG | EPN solution | 2104-64-5 | S-11858J1-1ML | 1ML |
| Dowcide 1 Solution | 90-43-7 | S-10280A1-1ML | 1ML | EPN solution | 2104-64-5 | S-11858J1-5ML | 5ML |
| Dowcide 1 Solution | 90-43-7 | S-10280M5-1ML | 1ML | EPN solution | 2104-64-5 | S-11858J4-1ML | 1ML |
| Dowco 217 | 5598-52-7 | MET-11460B-50MG | 50MG | EPN solution | 2104-64-5 | S-11858J4-5ML | 5ML |
| Dowicide 2S(TM) | 88-06-2 | N-10657-250MG | 250MG | Epoprostan | 133220-30-1 | N-12209-100MG | 100MG |
| Dowicide 2S(TM) Solution | 88-06-2 | S-10657M1-1ML | 1ML | Epoxiconazole | 133855-98-8 | N-11859-100MG | 100MG |
| Dowicide 2S(TM) Solution | 88-06-2 | S-10657M1-5ML | 5ML | EPTC | 759-94-4 | N-13188-500MG | 500MG |
| Dowicide 6(TM) | 58-90-2 | N-10599-50MG | 50MG | EPTC Solution | 759-94-4 | S-13188A1-1ML | 1ML |
| Dowicide 6(TM) Solution | 58-90-2 | S-10599M1-1ML | 1ML | EPTC Solution | 759-94-4 | S-13188T1-1ML | 1ML |
| Dowpon S(TM) | 127-20-8 | N-11564-250MG | 250MG | EPTC Solution | 759-94-4 | S-13188T1-5ML | 5ML |
| 2,4-DP methyl ester | 57153-17-0 | N-11672-100MG | 100MG | Esbiothrin | 84030-86-4 | N-11864-100MG | 100MG |
| 2,4-DP methyl ester Solution | 57153-17-0 | S-11672M1-1ML | 1ML | Escuri(TM) | 83055-99-6 | N-11139-100MG | 100MG |
| 2,4-DP methyl ester Solution | 57153-17-0 | S-11672M1-5ML | 5ML | Escuri(TM) Solution | 83055-99-6 | S-11139A1-1ML | 1ML |
| Drapp(tm) | 51707-55-2 | N-13564-250MG | 250MG | Esfenvalerate | 66230-04-4 | N-11102-100MG | 100MG |
| Drapp(tm) Solution | 51707-55-2 | S-13564A1-1ML | 1ML | Esfenvalerate solution | 66230-04-4 | S-11102A1-1ML | 1ML |
| Drapp(tm) Solution | 51707-55-2 | S-13564U1-1ML | 1ML | Esfenvalerate solution | 66230-04-4 | S-11102T1-1ML | 1ML |
| DSMA Hexahydrate | 144-21-8 | N-11817-500MG | 500MG | Esteron 44 Solution | 94-11-1 | S-10617A1-1ML | 1ML |
| DSMA Hexahydrate Solution | 144-21-8 | S-11817F1-1ML | 1ML | Esteron 44 Solution | 94-11-1 | S-10617U1-1ML | 1ML |
| Duplosan(TM) | 15165-67-0 | N-11674-250MG | 250MG | Esteron 45 | 94-11-1 | N-10617-250MG | 250MG |
| Duplosan(TM) Solution | 15165-67-0 | S-11674A1-1ML | 1ML | Etaconazole | 60207-93-4 | N-12985-100MG | 100MG |
| Duplosan(TM) Solution | 15165-67-0 | S-11674U1-1ML | 1ML | Ethalfuralin | 55283-68-6 | N-11865-250MG | 250MG |
| cis-Duraphos(TM) | 26718-65-0 | N-11481-100MG | 100MG | Ethalfuralin solution | 55283-68-6 | S-11865A1-1ML | 1ML |
| cis-Duraphos(TM) Solution | 26718-65-0 | S-11481A1-1ML | 1ML | Ethalfuralin solution | 55283-68-6 | S-11865J4-1ML | 1ML |
| cis-Duraphos(TM) Solution | 26718-65-0 | S-11481T1-1ML | 1ML | Ethalfuralin solution | 55283-68-6 | S-11865J4-5ML | 5ML |
| Duraset (TM) | 85-72-3 | N-12557-100MG | 100MG | Ethametsulfuron-methyl | 97780-06-8 | N-11866-100MG | 100MG |
| Duraset (TM) Solution | 85-72-3 | S-12557A1-1ML | 1ML | Ethametsulfuron-methyl solution | 97780-06-8 | S-11866A1-1ML | 1ML |
| Duraset (TM) Solution | 85-72-3 | S-12557T1-1ML | 1ML | Ethanedial dioxime | 557-30-2 | N-11867-100MG | 100MG |
| Dyfonate | 944-22-9 | N-11842-100MG | 100MG | Ethanedial dioxime | 557-30-2 | N-11867-250MG | 250MG |
| Dyfonate Solution | 944-22-9 | S-11842A1-1ML | 1ML | Ethanedial dioxime solution | 557-30-2 | S-11867M1-1ML | 1ML |
| Dyfonate Solution | 944-22-9 | S-11842J4-1ML | 1ML | Ethephon | 16672-87-0 | N-10002-250MG | 250MG |
| Dyfonate Solution | 944-22-9 | S-11842J4-5ML | 5ML | Ethide (TM) | 594-72-9 | N-10122-1G | 1G |
| Dylox (TM) | 52-68-6 | N-11843-250MG | 250MG | Ethide (TM) Solution | 594-72-9 | S-10122M1-1ML | 1ML |
| Dymron Solution | 42609-52-9 | S-13955A1-1ML | 1ML | Ethide (TM) Solution | 594-72-9 | S-10122X1-1ML | 1ML |
| Eccothal | 2303-17-5 | N-13628-250MG | 250MG | Ethidimuron | 30043-49-3 | N-11871-100MG | 100MG |
| Eccothal Solution | 2303-17-5 | S-13628A1-1ML | 1ML | Ethidimuron solution | 30043-49-3 | S-11871A1-1ML | 1ML |
| Eccothal Solution | 2303-17-5 | S-13628K1-1ML | 1ML | Ethidimuron solution | 30043-49-3 | S-11871U1-1ML | 1ML |
| Edifenphos | 17109-49-8 | N-11844-100MG | 100MG | 1-Ethynyl-2-methyl-2-penten-1-yl-chrysanthemate | 54406-48-3 | N-13913-10MG | 10MG |
| Edifenphos solution | 17109-49-8 | S-11844A1-1ML | 1ML | Ethiofencarb | 29973-13-5 | N-11872-100MG | 100MG |
| Edifenphos solution | 17109-49-8 | S-11844U1-1ML | 1ML | Ethiofencarb solution | 29973-13-5 | S-11872A1-1ML | 1ML |
| EGT | 2514-53-6 | N-11845-100MG | 100MG | Ethiofencarb solution | 29973-13-5 | S-11872U1-1ML | 1ML |
| Elevate(TM) | 126833-17-8 | N-11954-250MG | 250MG | Ethiofencarb sulfone | 53380-23-7 | MET-11872B-10MG | 10MG |
| Elevate(TM) Solution | 126833-17-8 | S-11954A1-1ML | 1ML | Ethiofencarb sulfone Solution | 53380-23-7 | MET-11872BA1-1ML | 1ML |
| Elgetol | 6420-47-9 | N-10517-500MG | 500MG | Ethiofencarb sulfoxide | 53380-22-6 | MET-11872A-10MG | 10MG |
| Elgetol Solution | 6420-47-9 | S-10517F1-1ML | 1ML | Ethion | 563-12-2 | N-11873-250MG | 250MG |
| Elgetol Solution | 6420-47-9 | S-10517U1-1ML | 1ML | Ethion solution | 563-12-2 | S-11873M1-1ML | 1ML |
| Emamectin | 119791-41-2 | N-11847-100MG | 100MG | Ethion solution | 563-12-2 | S-11873M1-5ML | 5ML |
| Emamectin solution | 119791-41-2 | S-11847A1-1ML | 1ML | Ethiozin | 64529-56-2 | N-13731-100MG | 100MG |
| Emamectin benzoate | 155569-91-8 | N-12920-100MG | 100MG | Ethiozin solution | 64529-56-2 | S-13731M1-1ML | 1ML |
| Embutox | 94-82-6 | N-10622-250MG | 250MG | Ethiprole | 181587-01-9 | N-12870-100MG | 100MG |
| Embutox Solution | 94-82-6 | S-10622A1-1ML | 1ML | Ethirimol | 23947-60-6 | N-12986-10MG | 10MG |
| Embutox Solution | 94-82-6 | S-10622B1-1ML | 1ML | Ethofumesate | 26225-79-6 | N-11874-250MG | 250MG |
| Embutox Solution | 94-82-6 | S-10622B1-5ML | 5ML | Ethofumesate solution | 26225-79-6 | S-11874A1-1ML | 1ML |
| Emmi (Technical) | 2597-93-5 | N-10224-100MG | 100MG | Ethofumesate solution | 26225-79-6 | S-11874U1-1ML | 1ML |
| Empenthrin | 54406-48-3 | N-13913-10MG | 10MG | Ethohexadiol (TM) | 94-96-2 | N-10346-500MG | 500MG |
| a-Endosulfan (13C9) Solution | | S-FC202S-1.2ML | 1.2ML | Ethohexadiol (TM) Solution | 94-96-2 | S-10346B6-1ML | 1ML |
| b-Endosulfan (13C9) Solution | | S-FC203S-1.2ML | 1.2ML | Ethohexadiol (TM) Solution | 94-96-2 | S-10346B6-5ML | 5ML |
| a-Endosulfan (d4) Solution | | S-FD202S-1.2ML | 1.2ML | Ethoprophos (TM) | 13194-48-4 | N-13194-250MG | 250MG |
| b-Endosulfan (d4) Solution | | S-FD203S-1.2ML | 1.2ML | Ethoprophos (TM) Solution | 13194-48-4 | S-13110A1-1ML | 1ML |
| a-Endosulfan | 959-98-8 | N-10979-100MG | 100MG | Ethoprophos (TM) Solution | 13194-48-4 | S-13110U1-1ML | 1ML |
| a-Endosulfan (d4) | 959-98-8 | N-FD202-E-0.01G | 0.01G | Ethoprophos (TM) Solution | 13194-48-4 | S-13110U1-5ML | 5ML |
| a-Endosulfan solution | 959-98-8 | S-10979A1-1ML | 1ML | Ethoxyquin | 91-53-2 | N-11877-100MG | 100MG |
| a-Endosulfan solution | 959-98-8 | S-10979J1-1ML | 1ML | Ethoxysulfuron | 126801-58-9 | N-11878-100MG | 100MG |
| a-Endosulfan solution | 959-98-8 | S-10979J1-5ML | 5ML | 2-Ethylamino-6-methyl-4(3H)-Pyrimidinone | 5734-69-0 | MET-13064C-100MG | 100MG |
| a-Endosulfan solution | 959-98-8 | S-10979T1-1ML | 1ML | Ethyl-3-amino-2,5-dichlorobenzoate | 60541-86-8 | N-11916-100MG | 100MG |
| a-Endosulfan solution | 959-98-8 | S-10979T1-5ML | 5ML | Ethyl-3-amino-2,5-dichlorobenzoate solution | 60541-86-8 | S-11916A1-1ML | 1ML |
| a,b-Endosulfan | 115-29-7 | N-10992-500MG | 500MG | Ethyl-3-amino-2,5-dichlorobenzoate solution | 60541-86-8 | S-11916T1-1ML | 1ML |
| a,b-Endosulfan solution | 115-29-7 | S-10992A1-1ML | 1ML | Ethylan | 72-56-0 | N-12849-250MG | 250MG |
| a,b-Endosulfan solution | 115-29-7 | S-10992J1-1ML | 1ML | Ethylan solution | 72-56-0 | S-12849A1-1ML | 1ML |
| a,b-Endosulfan solution | 115-29-7 | S-10992J1-5ML | 5ML | Ethylan solution | 72-56-0 | S-12849K4-1ML | 1ML |
| Endosulfan alcohol | 2157-19-9 | MET-11848A-50MG | 50MG | Ethylan solution | 72-56-0 | S-12849K4-5ML | 5ML |
| Endosulfan | 33213-65-9 | N-11118-100MG | 100MG | 2-Ethyl-2-butyl-1,3-propanediol | 115-84-4 | N-10306-1G | 1G |
| Endosulfan (d4) | 33213-65-9 | N-FD203-5-5MG | 5MG | 2-Ethyl-2-butyl-1,3-propanediol Solution | 115-84-4 | S-10306M1-1ML | 1ML |
| b-Endosulfan solution | 33213-65-9 | S-11118A1-1ML | 1ML | O-Ethyl-S,S-diphenyl phosphorodithioate | 17109-49-8 | N-11844-100MG | 100MG |
| b-Endosulfan solution | 33213-65-9 | S-11118J1-1ML | 1ML | O-Ethyl-S,S-diphenyl phosphorodithioate Solution | 17109-49-8 | S-11844A1-1ML | 1ML |
| b-Endosulfan solution | 33213-65-9 | S-11118J1-5ML | 5ML | O-Ethyl-S,S-diphenyl phosphorodithioate Solution | 17109-49-8 | S-11844U1-1ML | 1ML |
| beta-Endosulfan Solution | 33213-65-9 | S-11118A1-1ML | 1ML | S-Ethyl dipropylthiocarbamate | 759-94-4 | N-13188-500MG | 500MG |
| beta-Endosulfan Solution | 33213-65-9 | S-11118J1-1ML | 1ML | S-Ethyl dipropylthiocarbamate solution | 759-94-4 | S-13188A1-1ML | 1ML |
| beta-Endosulfan Solution | 33213-65-9 | S-11118J1-5ML | 5ML | S-Ethyl dipropylthiocarbamate solution | 759-94-4 | S-13188T1-1ML | 1ML |
| Endosulfan ether | 3369-52-6 | MET-11848B-50MG | 50MG | S-Ethyl dipropylthiocarbamate solution | 759-94-4 | S-13188T1-5ML | 5ML |
| Endosulfan lactone | 3868-61-9 | MET-11848C-50MG | 50MG | Ethylene | 3424-82-6 | MET-12706A-10MG | 10MG |
| Endosulfan sulfite | 1031-07-8 | N-11851-50MG | 50MG | Ethylene bis(dithiocarbamic acid)-manganese salt | 12427-38-2 | N-12355-250MG | 250MG |
| Endosulfan sulfate solution | 1031-07-8 | S-11851A1-1ML | 1ML | Ethylene bis(trichloroacetate) | 2514-53-6 | N-11845-100MG | 100MG |
| Endosulfan sulfate solution | 1031-07-8 | S-11851J1-1ML | 1ML | Ethylene dibromide | 106-93-4 | N-10150-1G | 1G |
| Endosulfan sulfate solution | 1031-07-8 | S-11851J1-5ML | 5ML | Ethylene dibromide Solution | 106-93-4 | S-10150M1-1ML | 1ML |
| Endothal (unstated stereochemistry) | 62059-43-2 | N-11852-100MG | 100MG | 2-Ethyl-1,3-hexanediol | 94-96-2 | N-10346-500MG | 500MG |
| Endothal (unstated stereochemistry) Solution | 62059-43-2 | S-11852A1-1ML | 1ML | 2-Ethyl-1,3-hexanediol solution | 94-96-2 | S-10346B6-1ML | 1ML |
| Endothal (unstated stereochemistry) Solution | 62059-43-2 | S-11852A1-5ML | 5ML | 2-Ethyl-1,3-hexanediol solution | 94-96-2 | S-10346B6-5ML | 5ML |
| Endothal (unstated stereochemistry) Solution | 62059-43-2 | S-11852F0-1ML | 1ML | 2-Ethylhexyl-2,4-dichlorophenoxy acetate | 1928-43-4 | N-10356-1G | 1G |
| Endothal (unstated stereochemistry) Solution | 62059-43-2 | S-11852F10-1ML | 1ML | 2-Ethylhexyl-2,4-dichlorophenoxy acetate solution | 1928-43-4 | S-10356A1-1ML | 1ML |
| Endothal (unstated stereochemistry) Solution | 62059-43-2 | S-11852F10-5ML | 5ML | 2-Ethylhexyl-2,4-dichlorophenoxy acetate solution | 1928-43-4 | S-10356J1-1ML | 1ML |
| Endothal (unstated stereochemistry) Solution | 62059-43-2 | S-11852U1-1ML | 1ML | Ethylmercuric chloride(Technical) | 107-27-7 | N-11940-100MG | 100MG |
| Endothal monohydrate | 62059-43-2 | N-11852-100MG | 100MG | 2-[(2-Ethyl-6-methylphenyl)amino]-1-propanol | 61520-53-4 | MET-12478A-50MG | 50MG |
| Endothal monohydrate solution | 62059-43-2 | S-11852A1-1ML | 1ML | Ethyl-1-naphthalene acetate | 2122-70-5 | N-11914-250MG | 250MG |
| Endothal monohydrate solution | 62059-43-2 | S-11852A1-5ML | 5ML | Ethyl-1-naphthalene acetate solution | 2122-70-5 | S-11914A1-1ML | 1ML |
| Endothal monohydrate solution | 62059-43-2 | S-11852F0-1ML | 1ML | Ethyl-1-naphthalene acetate solution | 2122-70-5 | S-11914T1-1ML | 1ML |
| Endothal monohydrate solution | 62059-43-2 | S-11852F10-1ML | 1ML | 4-(Ethylthio)-6-methyl-2-(1-methylethyl)-pyrimidine | 77738-92-2 | MET-11621D-10MG | 10MG |
| Endothal monohydrate solution | 62059-43-2 | S-11852F10-5ML | 5ML | Ethylchlorohexylamine | 5459-93-8 | MET-11522A-250MG | 250MG |
| Endothal monohydrate solution | 62059-43-2 | S-11852U1-1ML | | | | | |

| Description | CAS# | Part # | Size | Description | CAS# | Part # | Size |
|--|-------------|------------------|-------|-------------------------------------|--------------|------------------|-------|
| Etridiazole | 2593-15-9 | N-13517-250MG | 250MG | Fenuron solution | 101-42-8 | S-11967A4-5ML | 5ML |
| Etridiazole | 2593-15-9 | N-13517-250MG | 250MG | Fenuron solution | 101-42-8 | S-11967U1-1ML | 1ML |
| Etridiazole Solution | 2593-15-9 | S-13517A1-1ML | 1ML | Fenuron TCA | 4482-55-7 | N-11968-50MG | 50MG |
| Etridiazole solution | 2593-15-9 | S-13517A1-1ML | 1ML | Fenvalerate | 51630-58-1 | N-13201-250MG | 250MG |
| Etridiazole Solution | 2593-15-9 | S-13517T1-1ML | 1ML | Fenvalerate solution | 51630-58-1 | S-13201A4-1ML | 1ML |
| Etridiazole solution | 2593-15-9 | S-13517T1-1ML | 1ML | Fenvalerate solution | 51630-58-1 | S-13201A4-5ML | 5ML |
| Etrifmof | 38260-54-7 | N-12954-10MG | 10MG | Fenvalerate solution | 51630-58-1 | S-13201U1-1ML | 1ML |
| Eugenol | 97-53-0 | N-10803-250MG | 250MG | Ferbam | 14484-64-1 | N-11970-250MG | 250MG |
| Eugenol Solution | 97-53-0 | S-10803M1-1ML | 1ML | Ferbam solution | 14484-64-1 | S-11970M1-1ML | 1ML |
| Euparal M(TM) | 731-27-1 | N-13584-250MG | 250MG | Ferbam solution | 14484-64-1 | S-11970U1-1ML | 1ML |
| Evergol™ | 494793-67-8 | N-14035-100MG | 100MG | Ferimzone | 89269-64-7 | N-14030-100MG | 100MG |
| Evergol™ Solution | 494793-67-8 | S-14035A1-1ML | 1ML | Ferimzone solution | 89269-64-7 | S-14030A1-1ML | 1ML |
| EXD | 502-55-6 | N-11696-250MG | 250MG | (E)-Ferimzone solution | 77359-18-3 | S-14031A1-1ML | 1ML |
| EXD Solution | 502-55-6 | S-11696A1-1ML | 1ML | Fermete | 14484-64-1 | N-11970-250MG | 250MG |
| EXD Solution | 502-55-6 | S-11696K1-1ML | 1ML | Fermete Solution | 14484-64-1 | S-11970M1-1ML | 1ML |
| Famoxadone | 131807-57-3 | N-11943-100MG | 100MG | Fermete Solution | 14484-64-1 | S-11970U1-1ML | 1ML |
| Famoxadone solution | 131807-57-3 | S-11943A1-1ML | 1ML | Fipronil | 120068-37-3 | N-11971-100MG | 100MG |
| Famoxadone solution | 131807-57-3 | S-11943U1-1ML | 1ML | Fipronil solution | 120068-37-3 | S-11971A1-1ML | 1ML |
| Famphur | 52-85-7 | N-11944-250MG | 250MG | Fipronil solution | 120068-37-3 | S-11971U1-1ML | 1ML |
| Famphur solution | 52-85-7 | S-11944K1-1ML | 1ML | Fipronil desulfinyl solution | 205650-65-3 | S-13920B1-1ML | 1ML |
| Famphur-O-analog | 960-25-8 | MET-11944A-50MG | 50MG | Fipronil sulfide | 120067-83-6 | MET-11971B-25MG | 25MG |
| Fenac | 85-34-7 | N-11945-250MG | 250MG | Fipronil sulfide Solution | 120067-83-6 | MET-11971BA1-1ML | 1ML |
| Fenac solution | 85-34-7 | S-11945A1-1ML | 1ML | Fipronil sulfone | 120068-36-2 | MET-11971A-50MG | 50MG |
| Fenac solution | 85-34-7 | S-11945T1-1ML | 1ML | Fipronil sulfone Solution | 120068-36-2 | MET-11971AA1-1ML | 1ML |
| Fenamidone | 161326-34-7 | N-11946-100MG | 100MG | FirstRate | 147150-35-4 | N-11492-100MG | 100MG |
| Fenamidone solution | 161326-34-7 | S-11946A1-1ML | 1ML | FirstRate Solution | 147150-35-4 | S-11492A1-1ML | 1ML |
| Fenamidone solution | 161326-34-7 | S-11946U1-1ML | 1ML | FirstRate Solution | 147150-35-4 | S-11492U1-1ML | 1ML |
| Fenamidone Metabolite | 332855-88-6 | MET-11946-100MG | 100MG | Flamprop isopropyl | 52756-22-6 | N-11972-100MG | 100MG |
| Fenaminosulf | 140-56-7 | N-11586-250MG | 250MG | Flamprop-M-isopropyl | 57973-67-8 | N-13939-250MG | 250MG |
| Fenaminosulf solution | 140-56-7 | S-11586M1-1ML | 1ML | Flamprop isopropyl solution | 52756-22-6 | S-11972A1-1ML | 1ML |
| Fenamiphos | 22224-92-6 | N-12854-250MG | 250MG | Flamprop isopropyl solution | 52756-22-6 | S-11972T1-1ML | 1ML |
| Fenamiphos solution | 22224-92-6 | S-12854A1-1ML | 1ML | Flamprop-M-isopropyl solution | 57973-67-8 | S-13939M1-1ML | 1ML |
| Fenamiphos solution | 22224-92-6 | S-12854T1-1ML | 1ML | Flamprop-methyl | 52756-25-9 | N-11973-100MG | 100MG |
| Fenamiphos solution | 22224-92-6 | S-12854T1-5ML | 5ML | Flamprop-methyl solution | 52756-25-9 | S-11973A1-1ML | 1ML |
| Fenamiphos sulfone | 31972-44-8 | MET-11947B-100MG | 100MG | Flamprop-methyl solution | 52756-25-9 | S-11973T1-1ML | 1ML |
| Fenamiphos sulfoxide | 31972-43-7 | MET-11947A-50MG | 50MG | Flazasulfuron | 104040-78-0 | N-11974-50MG | 50MG |
| Fenarimol | 60168-88-9 | N-11948-100MG | 100MG | Flint(TM) | 141517-21-7 | N-13684-100MG | 100MG |
| Fenarimol solution | 60168-88-9 | S-11948A1-1ML | 1ML | Flint(TM) Solution | 141517-21-7 | S-13684A1-1ML | 1ML |
| Fenarimol solution | 60168-88-9 | S-11948T1-1ML | 1ML | Floccumafen | 90035-08-8 | N-11975-10MG | 10MG |
| Fenarimol solution | 60168-88-9 | S-11948T1-5ML | 5ML | Floccumafen solution | 90035-08-8 | S-11975A1-1ML | 1ML |
| Fenzaquin | 120928-09-8 | N-11949-100MG | 100MG | Flonicamid | 158062-67-0 | N-11976-50MG | 50MG |
| Fenzaquin solution | 120928-09-8 | S-11949A1-1ML | 1ML | Flonicamid solution | 158062-67-0 | S-11976A1-1ML | 1ML |
| Fenbuconazole | 114369-43-6 | N-11950-100MG | 100MG | Flonicamid solution | 158062-67-0 | S-11976U1-1ML | 1ML |
| Fenbuconazole solution | 114369-43-6 | S-11950M1-1ML | 1ML | Floramite(TM) | 149877-41-8 | N-11201-50MG | 50MG |
| Fenbutatin-oxide(Technical) | 13356-08-6 | N-11951-250MG | 250MG | Floramite(TM) Solution | 149877-41-8 | S-11201A1-1ML | 1ML |
| Fenchlorim | 3740-92-9 | N-13265-250MG | 250MG | Floramite(TM) Solution | 149877-41-8 | S-11201U1-1ML | 1ML |
| Fenchlorphos | 299-84-3 | N-11952-100MG | 100MG | Florasulam | 145701-23-1 | N-13922-10MG | 10MG |
| Fenchlorphos solution | 299-84-3 | S-11952U1-1ML | 1ML | Fluacrypyrim solution | 229977-93-9 | S-13980M1-1ML | 1ML |
| Fenchlorphos-oxon | 299-84-3 | S-11952U1-5ML | 5ML | Fluazaindolizine solution | 1254304-22-7 | S-14042A1-1ML | 1ML |
| Fenethanil | 3983-45-7 | MET-11952A-100MG | 100MG | Fluazifop | 69335-91-7 | N-11977-10MG | 10MG |
| Fenethanil Solution | 114369-43-6 | N-11950-100MG | 100MG | Fluazifop solution | 69335-91-7 | S-11977A1-1ML | 1ML |
| Fenfuram | 24691-80-3 | N-14013-250MG | 250MG | Fluazifop solution | 69335-91-7 | S-11977A1-5ML | 5ML |
| Fenfuram solution | 24691-80-3 | S-14013M1-1ML | 1ML | Fluazifop-butyl | 69806-50-4 | N-11978-250MG | 250MG |
| Fenhexamid | 126833-17-8 | N-11954-250MG | 250MG | Fluazifop-butyl solution | 69806-50-4 | S-11978A1-1ML | 1ML |
| Fenhexamid solution | 126833-17-8 | S-11954A1-1ML | 1ML | Fluazifop-methyl | 69806-50-4 | S-11978U1-1ML | 1ML |
| Fenitrothion | 122-14-5 | N-11955-250MG | 250MG | Fluazifop-P | 83066-88-0 | N-13907-50MG | 50MG |
| Fenitrothion solution | 122-14-5 | S-11955A1-1ML | 1ML | Fluazifop-P-butyl | 79241-46-6 | N-11979-100MG | 100MG |
| Fenitrothion solution | 122-14-5 | S-11955J4-1ML | 1ML | Fluazifop-P-butyl solution | 79241-46-6 | S-11979A1-1ML | 1ML |
| Fenitrothion-O-analog Solution | 2255-17-6 | MET-11955A1-1ML | 1ML | Fluazifop-P-butyl solution | 79241-46-6 | S-11979U1-1ML | 1ML |
| Fenoprop (TM) | 93-72-1 | N-13212-250MG | 250MG | Fluazifop-P-methyl | 69335-90-6 | N-13908-50MG | 50MG |
| Fenoprop (TM) Solution | 93-72-1 | S-13212A1-1ML | 1ML | Fluazifop-P-methyl | 69335-90-6 | S-11979A1-1ML | 1ML |
| Fenoprop (TM) Solution | 93-72-1 | S-13212B1-1ML | 1ML | Fluaziazin | 79622-59-6 | N-11980-100MG | 100MG |
| Fenoprop (TM) Solution | 93-72-1 | S-13212B1-5ML | 5ML | Fluaziazin solution | 79622-59-6 | S-11980A1-1ML | 1ML |
| Fenothiocarb solution | 62850-32-2 | S-13962A1-1ML | 1ML | Fluaziazin solution | 79622-59-6 | S-11980U1-1ML | 1ML |
| Fenoxanil | 115852-48-7 | N-11956-100MG | 100MG | Flubendiamide | 272451-65-7 | N-11981-100MG | 100MG |
| Fenoxaprop | 95617-09-7 | N-13830-50MG | 50MG | Flucarbazono-sodium | 181274-17-9 | N-11982-250MG | 250MG |
| Fenoxaprop ethyl | 66441-23-4 | N-11957-100MG | 100MG | Flucarbazono-sodium solution | 181274-17-9 | S-11982F1-1ML | 1ML |
| Fenoxaprop ethyl (racemate CAS # 82110-72-3) | 66441-23-4 | N-11957-100MG | 100MG | Fluchloralin | 33245-39-5 | N-11983-50MG | 50MG |
| Fenoxaprop ethyl (racemate CAS # 82110-72-3) | 66441-23-4 | S-11957M1-1ML | 1ML | Fluchloralin solution | 33245-39-5 | S-11983A1-1ML | 1ML |
| Fenoxaprop ethyl solution | 66441-23-4 | S-11957M1-1ML | 1ML | Fluchloralin solution | 33245-39-5 | S-11983J4-5ML | 5ML |
| Fenoxaprop-P | 113158-40-0 | MET-13802-100MG | 100MG | Flucytrinate | 70124-77-5 | N-11984-100MG | 100MG |
| Fenoxaprop-P-ethyl | 71283-80-2 | N-11958-100MG | 100MG | Flucytrinate solution | 70124-77-5 | S-11984A1-1ML | 1ML |
| Fenoxaprop-P-ethyl solution | 71283-80-2 | S-11958A1-1ML | 1ML | Flucytrinate solution | 70124-77-5 | S-11984U1-1ML | 1ML |
| Fenoxaprop-P-ethyl solution | 71283-80-2 | S-11958U1-1ML | 1ML | Fludioxonil | 131341-86-1 | N-11985-100MG | 100MG |
| Fenoxycarb | 72490-01-8 | N-11959-100MG | 100MG | Fludioxonil solution | 131341-86-1 | S-11985A1-1ML | 1ML |
| Fenoxycarb solution | 72490-01-8 | S-11959A1-1ML | 1ML | Fludioxonil solution | 131341-86-1 | S-11985U1-1ML | 1ML |
| Fenpropathrin | 39515-41-8 | N-11960-250MG | 250MG | Fluensulfone | 318290-98-1 | N-14084-100MG | 100MG |
| Fenpropathrin solution | 39515-41-8 | S-11960A1-1ML | 1ML | Flufenacet | 142459-58-3 | N-11986-100MG | 100MG |
| Fenpropathrin solution | 39515-41-8 | S-11960T1-1ML | 1ML | Flufenacet solution | 142459-58-3 | S-11986M1-1ML | 1ML |
| Fenpyroximate | 134098-61-6 | N-11962-100MG | 100MG | Flufenacet ESA sodium salt | 947601-87-8 | MET-11986A-25MG | 25MG |
| Fenpyroximate solution | 134098-61-6 | S-11962A1-1ML | 1ML | Flufenacet ESA sodium salt Solution | 947601-87-8 | MET-11986A1-1ML | 1ML |
| Fenpyroximate solution | 134098-61-6 | S-11962U1-1ML | 1ML | Flufenacet OA | 201668-31-7 | MET-11986B-10MG | 10MG |
| Fenson | 80-38-6 | N-13812-250MG | 250MG | Flufenacet OA Solution | 201668-31-7 | MET-11986BM1-1ML | 1ML |
| Fensulfothion | 115-90-2 | N-11963-100MG | 100MG | Flufenacet oxalate | 201668-31-7 | MET-11986B-10MG | 10MG |
| Fensulfothion solution | 115-90-2 | S-11963M1-1ML | 1ML | Flufenacet oxalate | 201668-31-7 | MET-11986BM1-1ML | 1ML |
| Fensulfothion solution | 115-90-2 | S-11963M1-5ML | 5ML | Flufenoxuron | 101463-69-8 | N-11987-50MG | 50MG |
| Fensulfothion Oxon Solution | 6552-21-2 | MET-11963DA1-1ML | 1ML | Flufenoxuron solution | 101463-69-8 | S-11987A1-1ML | 1ML |
| Fensulfothion oxon sulfone Solution | 6132-17-8 | MET-11963CA1-1ML | 1ML | Flumethrin | 69770-45-2 | N-13139-100MG | 100MG |
| Fensulfothion-sulfide | 3070-15-3 | MET-11963B-100MG | 100MG | Flumethrin solution | 69770-45-2 | S-13139A1-1ML | 1ML |
| Fensulfothion-sulfone | 14255-72-2 | MET-11963A-50MG | 50MG | Flumethralin | 62924-70-3 | N-11988-250MG | 250MG |
| Fensulfoxide | 3761-41-9 | MET-11964BX1-1ML | 1ML | Flumethralin solution | 62924-70-3 | S-11988A1-1ML | 1ML |
| Fensulfoxide | 3761-41-9 | MET-11964D-100MG | 100MG | Flumethralin solution | 62924-70-3 | S-11988B1-1ML | 1ML |
| Fenthion | 55-38-9 | N-11964-250MG | 250MG | Flumethralin solution | 62924-70-3 | S-11988B1-5ML | 5ML |
| Fenthion solution | 55-38-9 | S-11964S1-1ML | 1ML | Flumethralin solution | 62924-70-3 | S-11988K1-1ML | 1ML |
| Fenthion solution | 55-38-9 | S-11964S1-5ML | 5ML | Flumetsulam | 98967-40-9 | N-11989-100MG | 100MG |
| Fenthion-O-analog Solution | 6552-12-100 | MET-11964CK1-1ML | 1ML | Flumetsulam solution | 98967-40-9 | S-11989A1-1ML | 1ML |
| Fenthion-ethyl | 1716-09-2 | N-11965-500MG | 500MG | Flumetsulam solution | 98967-40-9 | S-11989U1-1ML | 1ML |
| Fenthion-ethyl solution | 1716-09-2 | S-11965A1-1ML | 1ML | Flumiclorac-pentyl | 87546-18-7 | N-11990-500MG | 500MG |
| Fenthion-ethyl solution | 1716-09-2 | S-11965U1-1ML | 1ML | Flumiclorac-pentyl solution | 87546-18-7 | S-11990A1-1ML | 1ML |
| Fenthion-oxon-sulfone | 14086-35-2 | MET-11964E-100MG | 100MG | Flumiclorac-pentyl solution | 87546-18-7 | S-11990T1-1ML | 1ML |
| Fenthion oxon sulfide Solution | 6552-13-2 | MET-11964FA1-1ML | 1ML | Flumioxazin | 103361-09-7 | N-11991-100MG | 100MG |
| Fenthion-sulfone | 3761-42-0 | MET-11964A-100MG | 100MG | Flumioxazin solution | 103361-09-7 | S-11991A1-1ML | 1ML |
| Fenthion sulfide | 3761-41-9 | MET-11964D-100MG | 100MG | Flumioxazin solution | 103361-09-7 | S-11991U1-1ML | 1ML |
| Fenthion sulfide Solution | 3761-41-9 | MET-11964BX1-1ML | 1ML | Flumorph | 211867-47-9 | N-13280-25MG | 25MG |
| Fentin acetate | 900-95-8 | N-13007-250MG | 250MG | Flumorph solution | 211867-47-9 | S-13280A1-1ML | 1ML |
| Fentin acetate Solution | 900-95-8 | S-13007A1-1ML | 1ML | Flumyzin(TM) | 103361-09-7 | N-11991-100MG | 100MG |
| Fentin acetate Solution | 900-95-8 | S-13007U1-1ML | 1ML | Flumyzin(TM) Solution | 103361-09-7 | S-11991A1-1ML | 1ML |
| Fentin hydroxide | 76-87-9 | N-11966-250MG | 250MG | Flumyzin(TM) Solution | 103361-09-7 | S-11991U1-1ML | 1ML |
| Fentin hydroxide solution | 76-87-9 | S- | | | | | |

| Description | CAS# | Part # | Size | Description | CAS# | Part # | Size |
|------------------------------------|-------------|---------------|-------|---|-------------|------------------|-------|
| 2-Fluoroacetamide | 640-19-7 | N-10358-100MG | 100MG | Genite (TM) Solution | 97-16-5 | S-10628U1-1ML | 1ML |
| 2-Fluoroacetamide solution | 640-19-7 | S-10358M1-1ML | 1ML | Gestamin | 1610-17-9 | N-11105-250MG | 250MG |
| Fluoroacetic acid amide | 640-19-7 | N-10358-100MG | 100MG | Gestamin Solution | 1610-17-9 | S-11105A1-1ML | 1ML |
| Fluoroacetic acid amide Solution | 640-19-7 | S-10358M1-1ML | 1ML | Gestamin Solution | 1610-17-9 | S-11105T1-1ML | 1ML |
| Fluoroacetic acid-sodium salt | 34014-18-1 | N-13505-250MG | 250MG | Gestamin Solution | 1610-17-9 | S-11105T1-5ML | 5ML |
| Fluorodifen | 15457-05-3 | N-11998-250MG | 250MG | Gibberellic acid | 77-06-5 | N-12108-100MG | 100MG |
| Fluorodifen solution | 15457-05-3 | S-11998M1-1ML | 1ML | Gibberellic acid solution | 77-06-5 | S-12108A1-1ML | 1ML |
| Fluoroglycofen-ethyl | 77501-90-7 | N-11999-100MG | 100MG | Gibberellic acid solution | 77-06-5 | S-12108T1-1ML | 1ML |
| Fluoxastrobin | 361377-29-9 | N-13816-100MG | 100MG | Gibberellin X | 77-06-5 | N-12108-100MG | 100MG |
| Flupyradifurone | 951659-40-8 | N-13941-100MG | 100MG | Gibberellin X Solution | 77-06-5 | S-12108A1-1ML | 1ML |
| Flupyradifurone solution | 951659-40-8 | S-13941A1-1ML | 1ML | Gibberellin X Solution | 77-06-5 | S-12108T1-1ML | 1ML |
| Flurenol | 467-69-6 | N-13815-250MG | 250MG | Glean | 64902-72-3 | N-11461-100MG | 100MG |
| Flurenol-butyl | 2314-09-200 | N-13814-250MG | 250MG | Glufosinate-ammonium | 77182-82-2 | N-12111-100MG | 100MG |
| Flurenol-methyl | 1216-44-0 | N-13813-250MG | 250MG | Glycel(TM) | 38641-94-0 | N-12134-250MG | 250MG |
| Flurenol-methyl | 1216-44-0 | N-13813-250MG | 250MG | Glycel(TM) Solution | 38641-94-0 | S-12134F1-1ML | 1ML |
| Fluridone | 59756-60-4 | N-13217-100MG | 100MG | Glycel(TM) Solution | 38641-94-0 | S-12134U1-1ML | 1ML |
| Fluridone solution | 59756-60-4 | S-13217T1-1ML | 1ML | Glyodin(Technical) | 556-22-9 | N-12131-250MG | 250MG |
| Fluridone solution | 59756-60-4 | S-13217T1-5ML | 5ML | Glyoxime | 557-30-2 | N-11867-250MG | 250MG |
| Flurochloridone | 61213-25-0 | N-12987-100MG | 100MG | Glyoxime Solution | 557-30-2 | S-11867M1-1ML | 1ML |
| Flurochloridone solution | 61213-25-0 | S-12987M1-1ML | 1ML | Glyphosate | 1071-83-6 | N-12133-250MG | 250MG |
| Fluroxypyr | 69377-81-7 | N-12000-100MG | 100MG | Glyphosate (2-13C, 15N) Solution | | S-FCN1045-1.2ML | 1.2ML |
| Fluroxypyr solution | 69377-81-7 | S-12000M1-1ML | 1ML | Glyphosate-isopropylammonium | 38641-94-0 | N-12134-250MG | 250MG |
| Fluroxypyr-meptyl | 81406-37-3 | N-12001-100MG | 100MG | Glyphosate-isopropylammonium solution | 38641-94-0 | S-12134F1-1ML | 1ML |
| Fluroxypyr-meptyl solution | 81406-37-3 | S-12001M1-1ML | 1ML | Glyphosate-isopropylammonium solution | 38641-94-0 | S-12134U1-1ML | 1ML |
| Flurprimidol | 56425-91-3 | N-12002-100MG | 100MG | Glyphosine | 2439-99-8 | N-12135-100MG | 100MG |
| Flurprimidol solution | 56425-91-3 | S-12002M1-1ML | 1ML | Glyphosine solution | 2439-99-8 | S-12135F1-1ML | 1ML |
| Flurtamone solution | 96525-23-4 | S-13981A1-1ML | 1ML | Glyphosine solution | 2439-99-8 | S-12135U1-1ML | 1ML |
| Flusilazole | 85509-19-9 | N-12003-100MG | 100MG | Gokilaht(TM) | 39515-40-7 | N-11661-100MG | 100MG |
| Flusilazole solution | 85509-19-9 | S-12003A1-1ML | 1ML | Gokilaht(TM) Solution | 39515-40-7 | S-11661A1-1ML | 1ML |
| Flusilazole solution | 85509-19-9 | S-12003U1-1ML | 1ML | Gokilaht(TM) Solution | 39515-40-7 | S-11661T1-1ML | 1ML |
| Flusulfamide | 106917-52-6 | N-14029-100MG | 100MG | Grasp(TM) | 87820-88-0 | N-13587-500MG | 500MG |
| Flusulfamide solution | 106917-52-6 | S-14029A1-1ML | 1ML | Grasp(TM) Solution | 87820-88-0 | S-13587A1-1ML | 1ML |
| Fluthiacet-methyl | 117337-19-6 | N-13129-25MG | 25MG | Grasp(TM) Solution | 87820-88-0 | S-13587U1-1ML | 1ML |
| Fluthiacet-methyl solution | 117337-19-6 | S-13129A1-1ML | 1ML | Gratil | 120923-37-7 | N-13819-100MG | 100MG |
| Fluthiamide | 142459-58-3 | N-11986-100MG | 100MG | N-Guanyl-N-methyl glycine | 57-00-1 | MET-11840A-250MG | 250MG |
| Fluthiamide Solution | 142459-58-3 | S-11986M1-1ML | 1ML | Guthion | 86-50-0 | N-12139-250MG | 250MG |
| Flutolanil | 66332-96-5 | N-12004-250MG | 250MG | Guthion Solution | 86-50-0 | S-12139A1-1ML | 1ML |
| Flutolanil solution | 66332-96-5 | S-12004M1-1ML | 1ML | Guthion Solution | 86-50-0 | S-12139U1-1ML | 1ML |
| Flutriafl | 76674-21-0 | N-12005-100MG | 100MG | Guthion Solution | 86-50-0 | S-12139U1-5ML | 5ML |
| Flutriafl solution | 76674-21-0 | S-12005A1-1ML | 1ML | Guthion ethyl | 2642-71-9 | N-12140-100MG | 100MG |
| Flutriafl solution | 76674-21-0 | S-12005U1-1ML | 1ML | Guthion ethyl Solution | 2642-71-9 | S-12140A1-1ML | 1ML |
| tau-Fluvalinate | 102851-06-9 | N-13263-100MG | 100MG | Guthion Ethyl solution | 2642-71-9 | S-12140A1-1ML | 1ML |
| tau-Fluvalinate solution | 102851-06-9 | S-13263A1-1ML | 1ML | Gypsine | 7784-40-9 | N-12310-100MG | 100MG |
| tau-Fluvalinate solution | 102851-06-9 | S-13263K1-1ML | 1ML | Halfenprox | 111872-58-3 | N-13079-100MG | 100MG |
| Fluxaproxad | 907204-31-3 | N-12921-100MG | 100MG | Halfenprox solution | 111872-58-3 | S-13079M1-1ML | 1ML |
| Fluxofenim | 88485-37-4 | N-13940-250MG | 250MG | Halofenozide | 112226-61-6 | N-12141-500MG | 500MG |
| Fluxofenim solution | 88485-37-4 | S-13940M1-1ML | 1ML | Halofenozide solution | 112226-61-6 | S-12141M1-1ML | 1ML |
| Folex (TM) | 150-50-5 | N-13648-250MG | 250MG | Halosulfuron-methyl | 100784-20-1 | N-12142-100MG | 100MG |
| Folicur(TM) | 107534-96-3 | N-12006-250MG | 250MG | Halosulfuron-methyl solution | 100784-20-1 | S-12142A1-1ML | 1ML |
| Folicur(TM) Solution | 107534-96-3 | S-12006A1-1ML | 1ML | Haloxypof (free acid) | 69806-34-4 | N-12143-10MG | 10MG |
| Folicur(TM) Solution | 107534-96-3 | S-12006K1-1ML | 1ML | Haloxypof-P (free acid) | 95977-29-0 | N-12145-50MG | 50MG |
| Folpet | 133-07-3 | N-12007-250MG | 250MG | Haloxypof-P methyl | 72619-32-0 | N-12146-50MG | 50MG |
| Folpet solution | 133-07-3 | S-12007M1-1ML | 1ML | Haloxypof-R (free acid) | 95977-29-0 | N-12145-50MG | 50MG |
| Folpet solution | 133-07-3 | S-12007U1-1ML | 1ML | Haloxypof-R methyl | 72619-32-0 | N-12146-50MG | 50MG |
| Fomesafen | 72178-02-0 | N-12008-500MG | 500MG | Harmony(TM) | 79277-27-3 | N-13056-100MG | 100MG |
| Fomesafen solution | 72178-02-0 | S-12008M1-1ML | 1ML | Harmony(TM) Solution | 79277-27-3 | S-13056A1-1ML | 1ML |
| Fongarid | 57646-30-7 | N-12978-10MG | 10MG | Harness(TM) | 34256-82-1 | N-11013-100MG | 100MG |
| Fonofos | 944-22-9 | N-11842-100MG | 100MG | Harness(TM) Solution | 34256-82-1 | S-11013M1-1ML | 1ML |
| Fonofos solution | 944-22-9 | S-11842A1-1ML | 1ML | Heptachlor | 76-44-8 | N-12147-100MG | 100MG |
| Fonofos solution | 944-22-9 | S-11842J4-1ML | 1ML | Heptachlor (13C10) Solution | | S-FC100S-1.2ML | 1.2ML |
| Fonofos solution | 944-22-9 | S-11842J4-5ML | 5ML | Heptachlor solution | 76-44-8 | S-12147M1-1ML | 1ML |
| Foramsulfuron | 173159-57-4 | N-12009-100MG | 100MG | Heptachlor solution | 76-44-8 | S-12147M1-5ML | 5ML |
| Foramsulfuron solution | 173159-57-4 | S-12009A1-1ML | 1ML | trans-Heptachlor epoxide | 28044-83-9 | N-13618-50MG | 50MG |
| Forbid(TM) | 283594-90-1 | N-13224-100MG | 100MG | Heptachlor epoxide (Isomer B) | 1024-57-3 | N-12148-50MG | 50MG |
| Forchlorfenuron | 68157-60-8 | N-12010-100MG | 100MG | Heptachlor epoxide (Isomer B) (13C1) Solution | | S-FC101S-1.2ML | 1.2ML |
| Forchlorfenuron solution | 68157-60-8 | S-12010A1-1ML | 1ML | Heptachlor epoxide (Isomer B) solution | 1024-57-3 | S-12148M1-1ML | 1ML |
| Formaldehyde (in water) | 50-00-0 | N-12012-1G | 1G | Heptachlor epoxide (Isomer B) solution | 1024-57-3 | S-12148M1-5ML | 5ML |
| Formalin | 50-00-0 | N-12012-1G | 1G | trans-Heptachlor epoxide solution | 28044-83-9 | S-13618M1-1ML | 1ML |
| Formetanate hydrochloride | 23422-53-9 | N-12015-250MG | 250MG | cis-Heptachlor epoxide | 1024-57-3 | N-12148-50MG | 50MG |
| Formetanate hydrochloride solution | 23422-53-9 | S-12015A1-1ML | 1ML | cis-Heptachlor epoxide Solution | 1024-57-3 | S-12148M1-1ML | 1ML |
| Formothion | 2540-82-1 | N-12017-100MG | 100MG | cis-Heptachlor epoxide Solution | 1024-57-3 | S-12148M1-5ML | 5ML |
| Formothion solution | 2540-82-1 | S-12017A1-1ML | 1ML | trans-Heptachlor epoxide (Isomer A) | 28044-83-9 | N-13618-50MG | 50MG |
| Formothion solution | 2540-82-1 | S-12017J1-1ML | 1ML | trans-Heptachlor epoxide (Isomer A) Solution | 28044-83-9 | S-13618M1-1ML | 1ML |
| Fortress(TM) | 54593-83-8 | N-11427-250MG | 250MG | Heptachlor-tetrahydro-methanoindene | 76-44-8 | N-12147-100MG | 100MG |
| Fortress(TM) Solution | 54593-83-8 | S-11427A1-1ML | 1ML | Heptachlor-tetrahydro-methanoindene Solution | 76-44-8 | S-12147M1-1ML | 1ML |
| Fortress(TM) Solution | 54593-83-8 | S-11427U1-1ML | 1ML | Heptachlor-tetrahydro-methanoindene Solution | 76-44-8 | S-12147M1-5ML | 5ML |
| Fosamine Ammonium solution | 25954-13-6 | N-12018F1-1ML | 1ML | Heptenofos | 23560-59-0 | N-12153-100MG | 100MG |
| Fosetyl-Al | 39148-24-8 | N-12019-100MG | 100MG | Heptenofos Solution | 23560-59-0 | S-12153A1-1ML | 1ML |
| Fosetyl-Aluminum(Technical) | 39148-24-8 | N-12019-100MG | 100MG | Heptenofos Solution | 23560-59-0 | S-12153U1-1ML | 1ML |
| Fosthiazate | 98886-44-3 | N-12020-30MG | 30MG | Heptenophos | 23560-59-0 | N-12153-100MG | 100MG |
| Fosthiazate solution | 98886-44-3 | S-12020A1-1ML | 1ML | Heptenophos solution | 23560-59-0 | S-12153A1-1ML | 1ML |
| Fosthiazate solution | 98886-44-3 | S-12020U1-1ML | 1ML | Heptenophos solution | 23560-59-0 | S-12153U1-1ML | 1ML |
| Frontier(TM) | 87674-68-8 | N-11755-100MG | 100MG | Herbazolin | 3813-05-600 | N-12901-100MG | 100MG |
| Frontier(TM) Solution | 87674-68-8 | S-11755A1-1ML | 1ML | Heritage(TM) | 131860-33-8 | N-11113-100MG | 100MG |
| Frontier(TM) Solution | 87674-68-8 | S-11755U1-1ML | 1ML | Heritage(TM) Solution | 131860-33-8 | S-11113A1-1ML | 1ML |
| Frunax-DS(TM) | 56073-07-5 | N-11719-100MG | 100MG | Heritage(TM) Solution | 131860-33-8 | S-11113U1-1ML | 1ML |
| Frunax-DS(TM) Solution | 56073-07-5 | S-11719M1-1ML | 1ML | Heteroauxin | 87-51-4 | N-10727-250MG | 250MG |
| Fthalide | 27355-22-2 | N-13085-10MG | 10MG | Heteroauxin Solution | 87-51-4 | S-10727A1-1ML | 1ML |
| Fuberidazole | 3878-19-1 | N-12021-100MG | 100MG | Heteroauxin Solution | 87-51-4 | S-10727T1-1ML | 1ML |
| Fuberidazole solution | 3878-19-1 | S-12021M1-1ML | 1ML | Hexachloroacetone | 116-16-5 | N-12158-500MG | 500MG |
| Furacon(TM) | 82560-54-1 | N-11137-100MG | 100MG | Hexachloroacetone solution | 116-16-5 | S-12158A1-1ML | 1ML |
| Furalaxyl | 57646-30-7 | N-12978-10MG | 10MG | Hexachloroacetone solution | 116-16-5 | S-12158J1-1ML | 1ML |
| 2-Furanacrylic acid | 539-47-9 | N-10363-100MG | 100MG | Hexachlorobenzene | 118-74-1 | N-12159-250MG | 250MG |
| 2-Furanacrylic acid solution | 539-47-9 | S-10363A1-1ML | 1ML | Hexachlorobenzene solution | 118-74-1 | S-12159K4-1ML | 1ML |
| 2-Furanacrylic acid solution | 539-47-9 | S-10363T1-1ML | 1ML | Hexachlorobenzene solution | 118-74-1 | S-12159M1-1ML | 1ML |
| 6-Furfurylamino-9H-purine | 525-79-1 | N-12294-250MG | 250MG | Hexachlorobenzene solution | 118-74-1 | S-12159M1-5ML | 5ML |
| Furilazole | 121776-33-8 | N-13817-10MG | 10MG | Hexachlorodimethyl sulfone | 3064-70-8 | N-12161-250MG | 250MG |
| Furmecyclox | 60568-05-0 | N-12979-10MG | 10MG | Hexachlorodimethyl sulfone | 3064-70-8 | N-12161-250MG | 250MG |
| Furmecyclox solution | 60568-05-0 | S-12979M1-1ML | 1ML | Hexachlorodimethyl sulfone solution | 3064-70-8 | S-12161A1-1ML | 1ML |
| Furmetamid | 60568-05-0 | N-12979-10MG | 10MG | Hexachlorodimethyl sulfone solution | 3064-70-8 | S-12161U1-1ML | 1ML |
| Furmetamid Solution | 60568-05-0 | S-12979M1-1ML | 1ML | Hexachlorophene | 70-30-4 | N-12163-250MG | 250MG |
| Fury(TM) | 52315-07-8 | N-13754-250MG | 250MG | Hexachlorophene solution | 70-30-4 | S-12163M1-1ML | 1ML |
| 2-(2-Furyl)benzimidazole Solution | 3878-19-1 | S-12021M1-1ML | 1ML | Hexachlorophene solution | 70-30-4 | S-12163M1-5ML | 5ML |
| Fusilade(TM) | 69806-50-4 | N-11978-250MG | 250MG | Hexachloro-2-propanone Solution | 116-16-5 | S-12158A1-1ML | 1ML |
| Fusilade(TM) Solution | 69806-50-4 | S-11978A1-1ML | 1ML | Hexachloro-2-propanone Solution | 116-16-5 | S-12158J1-1ML | 1ML |
| Fusilade(TM) Solution | 69806-50-4 | S-11978U1-1ML | 1ML | Hexaconazole | 79983-71-4 | N-12165-100MG | 100MG |
| Galben(TM) | 71626-11-4 | N-11133-250MG | 250MG | Hexaconazole solution | 79983-71-4 | S-12165A1-1ML | 1ML |
| Galben(TM) Solution | 71626-11-4 | S-11133M1-1ML | 1ML | Hexaconazole solution | 79983-71-4 | S-12165U1-1ML | 1ML |
| Galtak(TM) | 25059-80-7 | N-11134-250MG | 250MG | Hexaflumuron | | | |

| Description | CAS# | Part # | Size | Description | CAS# | Part # | Size |
|---|-------------|------------------|-------|--|---------------|------------------|-------|
| Hexazinone Solution | 51235-04-2 | S-13743T1-5ML | 5ML | Irgarol(TM) Solution | 28159-98-0 | S-11520U1-1ML | 1ML |
| Hexide | 70-30-4 | N-12163-250MG | 250MG | Isazophos | 42509-80-8 | N-12222-100MG | 100MG |
| Hexide Solution | 70-30-4 | S-12163M1-1ML | 1ML | Isazophos solution | 42509-80-8 | S-12222U1-1ML | 1ML |
| Hexide Solution | 70-30-4 | S-12163M1-5ML | 5ML | Isobenzan | 297-78-9 | N-12231-10MG | 10MG |
| Hexythiazox | 78587-05-0 | N-12184-100MG | 100MG | Isobenzan solution | 297-78-9 | S-12231M1-1ML | 1ML |
| Hexythiazox solution | 78587-05-0 | S-12184A1-1ML | 1ML | Isobornyl thiocyanacetate | 115-31-1 | N-12232-250MG | 250MG |
| Hinochloa | 73250-68-7 | N-12364-250MG | 250MG | Isobornyl thiocyanacetate solution | 115-31-1 | S-12232A1-1ML | 1ML |
| Hinochloa Solution | 73250-68-7 | S-12364M1-1ML | 1ML | Isobornyl thiocyanacetate solution | 115-31-1 | S-12232U1-1ML | 1ML |
| Hostathion(TM) | 24017-47-8 | N-13639-100MG | 100MG | Isobutyl 2,4-dichlorophenoxyacetate | 1713-15-1 | N-10532-250MG | 250MG |
| Hostathion(TM) Solution | 24017-47-8 | S-13639A1-1ML | 1ML | Isobutyl 2,4-dichlorophenoxyacetate Solution | 1713-15-1 | S-10532A1-1ML | 1ML |
| Hostathion(TM) Solution | 24017-47-8 | S-13639U1-1ML | 1ML | Isobutyl 2,4-dichlorophenoxyacetate Solution | 1713-15-1 | S-10532U1-1ML | 1ML |
| Hostathion(TM) Solution | 24017-47-8 | S-13639U1-5ML | 5ML | Isocarboxophos | 24353-61-5 | S-13933A1-1ML | 1ML |
| Hydramethylinon | 67485-29-4 | N-11063-100MG | 100MG | Isodrin | 465-73-6 | N-12248-100MG | 100MG |
| Hydramethylinon Solution | 67485-29-4 | S-11063A1-1ML | 1ML | Isodrin solution | 465-73-6 | S-12248M1-1ML | 1ML |
| Hydramethylinon Solution | 67485-29-4 | S-11063J1-1ML | 1ML | Isodrin solution | 465-73-6 | S-12248M1-5ML | 5ML |
| 2-Hydrazino-4,6-dimethylpyrimidine | 23906-13-0 | MET-14030A-100MG | 100MG | Isafenphos | 25311-71-1 | N-12249-100MG | 100MG |
| 2-Hydrazino-4,6-dimethylpyrimidine Solution | 23906-13-0 | MET-14030AM1-1ML | 1ML | Isafenphos solution | 25311-71-1 | S-12249A1-1ML | 1ML |
| (7S)-Hydroprene | 65733-18-8 | N-13189-50MG | 50MG | Isafenphos solution | 25311-71-1 | S-12249U1-1ML | 1ML |
| S-Hydroprene | 65733-18-8 | N-13189-50MG | 50MG | Isafenphos-des-N-isopropyl | 25205-08-7 | MET-12249C-100MG | 100MG |
| (7S)-Hydroprene Solution | 65733-18-8 | S-13189A1-1ML | 1ML | Isafenphos-des-N-isopropyl Solution | 25205-08-7 | MET-12249AJ1-1ML | 1ML |
| (7S)-Hydroprene Solution | 65733-18-8 | S-13189J1-1ML | 1ML | Isafenphos-des-N-isopropyl-O-analogue Solution | 31120-83-9 | MET-12249BJ1-1ML | 1ML |
| S-Hydroprene solution | 65733-18-8 | S-13189J1-1ML | 1ML | Isafenphos-Methyl | 99675-03-3 | N-12250-50MG | 50MG |
| 7-Hydroxycoumarin | 93-35-6 | MET-13750A-250MG | 250MG | Isfetamid | 87591-15-78-9 | N-14079-100MG | 100MG |
| 4-Hydroxycoumarin | 1076-38-6 | MET-13750B-250MG | 250MG | Isomalathion Solution | 3344-12-500 | MET-12346AJ1-1ML | 1ML |
| p-Hydroxy-N,N-dimethylbenzene sulfonamide | 15020-57-2 | MET-11944B-10MG | 10MG | Isoprocarb | 2631-40-5 | N-12264-250MG | 250MG |
| 2-Hydroxyethyl-n-octyl sulphide | 3547-33-9 | N-10378-100MG | 100MG | Isoprocarb solution | 2631-40-5 | S-12264A1-1ML | 1ML |
| 2-Hydroxyethyl-n-octyl sulphide solution | 3547-33-9 | S-10378M1-1ML | 1ML | Isoprocarb solution | 2631-40-5 | S-12264U1-1ML | 1ML |
| 9-Hydroxyfluorene-9-carboxylic acid | 467-69-6 | N-13815-250MG | 250MG | Isopropalin | 33820-53-0 | N-12265-250MG | 250MG |
| 3-(Hydroxymethyl)diphenyl ether | 13826-35-2 | MET-12848B-100MG | 100MG | Isopropalin solution | 33820-53-0 | S-12265A1-1ML | 1ML |
| Hydroxyphenyl mercury | 100-57-2 | N-13014-250MG | 250MG | Isopropalin solution | 33820-53-0 | S-12265J4-1ML | 1ML |
| 3-Hydroxy-5-phenylisoxazole | 939-05-9 | MET-13932A-10MG | 10MG | Isopropalin solution | 33820-53-0 | S-12265J4-5ML | 5ML |
| 2-Hydroxypyrazine | 6270-63-9 | MET-13760BM1-1ML | 1ML | 2-Isopropoxyphenol | 4812-20-8 | MET-11128A-250MG | 250MG |
| 2-Hydroxypyrazine Solution | 6270-63-9 | MET-13760BM1-1ML | 1ML | Isopropyl 3,4-diethoxycarbanilate | 87130-20-9 | N-11691-250MG | 250MG |
| 8-Hydroxyquinoline | 148-24-3 | N-10965-250MG | 250MG | Isopropyl 3,4-diethoxycarbanilate Solution | 87130-20-9 | S-11691M1-1ML | 1ML |
| 8-Hydroxyquinoline solution | 148-24-3 | S-10965M1-1ML | 1ML | 2-Isopropyl-4-methyl-6-hydroxypyrimidine | 2814-20-2 | MET-11621B-250MG | 250MG |
| 2-Hydroxy-1,3,5-triazine-4,6-diamine | 645-92-1 | MET-11106E-50MG | 50MG | 2-Isopropyl-6-methyl-4-pyrimidinol | 2814-20-2 | MET-11621B-250MG | 250MG |
| Hymexazole | 10004-44-1 | N-12196-25MG | 25MG | Isoprothiolane | 50512-35-1 | N-12278-250MG | 250MG |
| Hymexazole solution | 10004-44-1 | S-12196M1-1ML | 1ML | Isoprothiolane solution | 50512-35-1 | S-12278A1-1ML | 1ML |
| Icaridin | 119515-38-7 | N-12197-100MG | 100MG | Isoprothiolane solution | 50512-35-1 | S-12278T1-1ML | 1ML |
| Icaridin solution | 119515-38-7 | S-12197A1-1ML | 1ML | Isoproturon | 34123-59-6 | N-12279-100MG | 100MG |
| Imazalil | 35554-44-0 | N-12198-100MG | 100MG | Isoproturon solution | 34123-59-6 | S-12279A1-1ML | 1ML |
| Imazalil solution | 35554-44-0 | S-12198A1-1ML | 1ML | Isoproturon monodesmethyl | 34123-59-6 | MET-12279A-250MG | 250MG |
| Imazalil solution | 35554-44-0 | S-12198J1-1ML | 1ML | Isopyrazam solution | 881685-58-1 | S-13996A1-1ML | 1ML |
| Imazalil sulfate | 58594-72-2 | N-12199-100MG | 100MG | Isouron solution | 58581-78-4 | S-13971A1-1ML | 1ML |
| Imazalil sulfate solution | 58594-72-2 | S-12199F1-1ML | 1ML | 2-Isovaleryl-1,3-indanedione | 83-28-3 | N-10384-250MG | 250MG |
| Imazamethabenz (free acid) Solution | 100728-84-5 | MET-12200AA0-1ML | 1ML | 2-Isovaleryl-1,3-indanedione solution | 83-28-3 | S-10384A1-1ML | 1ML |
| Imazamethabenz-methyl | 81405-85-8 | N-12200-100MG | 100MG | 2-Isovaleryl-1,3-indanedione solution | 83-28-3 | S-10384U1-1ML | 1ML |
| Imazamethabenz-methyl solution | 81405-85-8 | S-12200A1-1ML | 1ML | Isoxaben | 82558-50-7 | N-12285-250MG | 250MG |
| Imazamethabenz-methyl solution | 81405-85-8 | S-12200U1-1ML | 1ML | Isoxaben solution | 82558-50-7 | S-12285M1-1ML | 1ML |
| Imazamox | 114311-32-9 | N-12201-250MG | 250MG | Isoxadifen-ethyl | 163520-33-0 | N-12286-100MG | 100MG |
| Imazamox solution | 114311-32-9 | S-12201A1-1ML | 1ML | Isoxaflutole | 141112-29-0 | N-12287-100MG | 100MG |
| Imazapic | 104098-48-8 | N-12202-250MG | 250MG | Isoxaflutole solution | 141112-29-0 | S-12287U1-1ML | 1ML |
| Imazapic solution | 104098-48-8 | S-12202A1-1ML | 1ML | Isoxathion | 18854-01-8 | N-13932-25MG | 25MG |
| Imazapyr | 81334-34-1 | N-12203-100MG | 100MG | Itraconazole | 84625-61-6 | N-13958-100MG | 100MG |
| Imazapyr solution | 81334-34-1 | S-12203A1-1ML | 1ML | Ivermectin | 70288-86-7 | N-12289-100MG | 100MG |
| Imazaquin | 81335-37-7 | N-12204-100MG | 100MG | Ivermectin solution | 70288-86-7 | S-12289A1-1ML | 1ML |
| Imazaquin solution | 81335-37-7 | S-12204A1-1ML | 1ML | Ivermectin solution | 70288-86-7 | S-12289U1-1ML | 1ML |
| Imazaquin solution | 81335-37-7 | S-12204T1-1ML | 1ML | Kadethrine | 58769-20-3 | N-12947-10MG | 10MG |
| Imazethapyr | 81335-77-5 | N-12205-100MG | 100MG | Kanemite(TM) Solution | 57960-19-7 | N-11003-250MG | 250MG |
| Imazethapyr solution | 81335-77-5 | S-12205M1-1ML | 1ML | Kanemite(TM) Solution | 57960-19-7 | S-11003A1-1ML | 1ML |
| Imazosulfuron | 122548-33-8 | N-13818-100MG | 100MG | Karate(TM) Solution | 57960-19-7 | S-11003U1-1ML | 1ML |
| Imazosulfuron Solution | 122548-33-8 | S-13818A1-1ML | 1ML | Karate(TM) Solution | 57960-19-7 | S-11003U1-100MG | 100MG |
| Imibenconazole solution | 138261-41-3 | N-12206-100MG | 100MG | Karbutilate | 91465-08-6 | S-12307A1-1ML | 1ML |
| Imidacloprid | 138261-41-3 | S-12206M1-1ML | 1ML | Kelthane (T.M.) | 91465-08-6 | S-12307J1-1ML | 1ML |
| Imidacloprid solution | 115086-54-9 | MET-12206-10MG | 10MG | Kepona (TM) (13C10) Solution | 23950-58-5 | S-FC2441S-1.2ML | 1.2ML |
| Imidacloprid olefin | 120868-66-8 | MET-12206A-50MG | 50MG | Kerb(TM) | 23950-58-5 | N-13136M1-250MG | 250MG |
| Imidan (T.M.) | 732-11-6 | N-12207-100MG | 100MG | Kerb(TM) Solution | 23950-58-5 | N-13136M1-1ML | 1ML |
| Imidan (T.M.) Solution | 732-11-6 | S-12207A1-1ML | 1ML | Kerb(TM) Solution | 23950-58-5 | N-13136M1-5ML | 5ML |
| Imidan (T.M.) Solution | 732-11-6 | S-12207J1-1ML | 1ML | Kilvail(TM) | 2275-23-2 | N-13741-100MG | 100MG |
| 2-Imidazolidinethione | 96-45-7 | N-10381-250MG | 250MG | Kilvail(TM) Solution | 2275-23-2 | S-13741A1-1ML | 1ML |
| 2-Imidazolidinethione solution | 96-45-7 | S-10381A7-1ML | 1ML | Kinethin | 525-79-1 | N-12294-250MG | 250MG |
| 2-Imidazolidinethione solution | 96-45-7 | S-10381A7-5ML | 5ML | Kinoprene | 42588-37-4 | N-12295-100MG | 100MG |
| 2-Imidazolidinethione solution | 96-45-7 | S-10381H1-1ML | 1ML | Kinoprene solution | 42588-37-4 | S-12295M1-1ML | 1ML |
| 2-Imidazolidinethione solution | 96-45-7 | S-10381H1-5ML | 5ML | Kinoprene solution | 42588-37-4 | S-12295T4-1ML | 1ML |
| Iminobis (methyl)phosphonic acid) | 6711-48-4 | MET-12135A-500MG | 500MG | Kinoprene solution | 42588-37-4 | S-12295T4-5ML | 5ML |
| Imiprotin | 72963-72-5 | N-14006-50MG | 50MG | Kresoxim-methyl | 143390-89-0 | N-12296-250MG | 250MG |
| Imiprotin solution | 72963-72-5 | S-14006A1-1ML | 1ML | Kresoxim-methyl solution | 143390-89-0 | S-12296A1-1ML | 1ML |
| Impact(TM) | 210631-68-8 | N-13585-100MG | 100MG | Kresoxim-methyl solution | 143390-89-0 | S-12296U1-1ML | 1ML |
| IMPRELIS™ | 858956-08-8 | N-13826-250MG | 250MG | Lactofen | 77501-63-4 | N-12304-100MG | 100MG |
| Indanofan | 133220-30-1 | N-12209-100MG | 100MG | Lactofen solution | 77501-63-4 | S-12304A1-1ML | 1ML |
| Indaziflam | 950782-86-2 | N-13074-100MG | 100MG | Lactofen solution | 77501-63-4 | S-12304U1-1ML | 1ML |
| Indaziflam solution | 950782-86-2 | S-13074A1-1ML | 1ML | [Lactoxyloxy]phenylmercury | 122-64-5 | N-13015-250MG | 250MG |
| b-Indeppropionic acid | 830-96-6 | N-10729-250MG | 250MG | Lead arsenate(Technical) | 7784-40-9 | N-12310-100MG | 100MG |
| b-Indeppropionic acid Solution | 830-96-6 | S-10729A1-1ML | 1ML | Legacy(TM) | 83164-33-4 | N-11723-100MG | 100MG |
| b-Indeppropionic acid Solution | 830-96-6 | S-10729T1-1ML | 1ML | Lenacil | 2164-08-100 | N-12314-100MG | 100MG |
| 3-Indoleacetic acid | 87-51-4 | N-10727-250MG | 250MG | Lenacil solution | 2164-08-100 | S-12314A1-1ML | 1ML |
| 3-Indoleacetic acid solution | 87-51-4 | S-10727A1-1ML | 1ML | Leptophos | 21609-90-5 | N-12315-100MG | 100MG |
| 3-Indoleacetic acid solution | 87-51-4 | S-10727T1-1ML | 1ML | Leptophos solution | 21609-90-5 | S-12315A1-1ML | 1ML |
| 3-Indolebutyric acid | 133-32-4 | N-10728-100MG | 100MG | Leptophos solution | 21609-90-5 | S-12315U1-1ML | 1ML |
| 3-Indolebutyric acid solution | 133-32-4 | S-10728A1-1ML | 1ML | Leptophos oxon | 25006-32-0 | MET-12315A-50MG | 50MG |
| 3-Indolebutyric acid solution | 133-32-4 | S-10728T1-1ML | 1ML | Lethane (TM) | 112-56-1 | N-10260-250MG | 250MG |
| 3-Indolepropionic acid | 830-96-6 | N-10729-250MG | 250MG | Lethane 384 (TM) Solution | 112-56-1 | S-10260A1-1ML | 1ML |
| 3-Indolepropionic acid solution | 830-96-6 | S-10729A1-1ML | 1ML | Lethane 384 (TM) Solution | 112-56-1 | S-10260J4-1ML | 1ML |
| 3-Indolepropionic acid solution | 830-96-6 | S-10729T1-1ML | 1ML | Lethane 384 (TM) Solution | 112-56-1 | S-10260J4-5ML | 5ML |
| S-Indoxacarb | 173584-44-6 | N-12213-100MG | 100MG | Lindane (BHC gamma isomer) | 58-89-9 | N-12319-250MG | 250MG |
| S-Indoxacarb solution | 173584-44-6 | S-12213A1-1ML | 1ML | Lindane (BHC gamma isomer) (13C6) | | S-FC104S-1.2ML | 1.2ML |
| S-Indoxacarb solution | 173584-44-6 | S-12213U1-1ML | 1ML | Lindane (BHC gamma isomer) (13C6, D6) Solution | | S-FCD104S-1.2ML | 1.2ML |
| Iodosulfuron-methyl-sodium | 144550-36-7 | N-13923-10MG | 10MG | Lindane (BHC gamma isomer) solution | | S-12319A1-1ML | 1ML |
| loxynil octanoate | 3861-47-0 | N-12218-100MG | 100MG | Linuron | 58-89-9 | S-12319A1-100MG | 250MG |
| loxynil octanoate solution | 3861-47-0 | S-12218A1-1ML | 1ML | Linuron solution | 330-55-2 | S-12322A6-1ML | 1ML |
| loxynil octanoate solution | 3861-47-0 | S-12218U1-1ML | 1ML | Linuron solution | 330-55-2 | S-12322A6-5ML | 5ML |
| loxynil-methyl | 3336-40-1 | MET-10794A-100MG | 100MG | Lirinix | 94-80-4 | N-10611-250MG | 250MG |
| Iprobenfos | 26087-47-8 | N-12219-250MG | 250MG | Lirinix Solution | 94-80-4 | S-10611A1-1ML | 1ML |
| Iprobenfos solution | 26087-47-8 | S-12219A1-1ML | 1ML | Lirinix Solution | 94-80-4 | S-10611U1-1ML | 1ML |
| Iprobenfos solution | 26087-47-8 | S-12219U1-1ML | 1ML | Lontrel™ | 1702-17-6 | N-12324-250MG | 250MG |
| Iprodione | 36734-19-7 | N-12220-100MG | 100MG | Lontrel™ Solution | 1702-17-6 | S-12324A1-1ML | 1ML |
| Iprodione solution | 36734-19-7 | S-12220A1-1 | | | | | |

| Description | CAS# | Part # | Size | Description | CAS# | Part # | Size |
|---|-------------|------------------|-------|---|-------------|------------------|-------|
| Malathion (d10) Solution | | S-FD2118S-1.2ML | 1.2ML | Methaphenamiphos Solution | 22224-92-6 | S-12854T1-1ML | 1ML |
| Malathion solution | 121-75-5 | S-12346A1-1ML | 1ML | Methaphenamiphos Solution | 22224-92-6 | S-12854T1-5ML | 5ML |
| Malathion solution | 121-75-5 | S-12346U1-1ML | 1ML | Methasulfocarb | 66952-49-6 | N-13283-25MG | 25MG |
| Malathion solution | 121-75-5 | S-12346U1-5ML | 5ML | Methasulfocarb solution | 66952-49-6 | S-13283A1-1ML | 1ML |
| Malathion monocarboxylic acid | 35884-76-5 | MET-12346D-100MG | 100MG | Methidathion | 950-37-8 | N-12397-250MG | 250MG |
| Malathion monocarboxylic acid Solution | 35884-76-5 | MET-12346BT1-1ML | 1ML | Methidathion solution | 950-37-8 | S-12397A1-1ML | 1ML |
| Malathion-O-anolac | 1634-78-2 | MET-12346C-100MG | 100MG | Methidathion solution | 950-37-8 | S-12397U1-1ML | 1ML |
| Maleic hydrazide | 123-33-1 | N-12350-250MG | 250MG | Methiocarb | 2032-65-7 | N-12398-100MG | 100MG |
| Maleic hydrazide solution | 123-33-1 | S-12350M1-1ML | 1ML | Methiocarb solution | 2032-65-7 | S-12398M1-1ML | 1ML |
| Mancozeb (Technical) | 8018-01-700 | N-12353-250MG | 250MG | Methiocarb sulfone | 2179-25-1 | MET-12398A-50MG | 50MG |
| Manidropamid | 374726-62-2 | N-12354-100MG | 100MG | Methiocarb sulfoxide Solution | 2635-10-100 | MET-12398BU1-1ML | 1ML |
| Maneb(Technical) | 12427-38-2 | N-12355-250MG | 250MG | Methomyl | 16752-77-5 | N-12399-100MG | 100MG |
| Maverick(TM) | 141776-32-1 | N-13255-100MG | 100MG | Methomyl solution | 16752-77-5 | S-12399A1-1ML | 1ML |
| Maverick(TM) Solution | 141776-32-1 | S-12355A1-1ML | 1ML | Methoprene | 40596-69-8 | N-12400-100MG | 100MG |
| Maverick(TM) Solution | 141776-32-1 | S-12355U1-1ML | 1ML | (S)-Methoprene | 65733-16-6 | N-13832-100MG | 100MG |
| Mavrik (TM) | 102851-06-9 | N-13263-100MG | 100MG | S-Methoprene | 65733-16-6 | N-13832-100MG | 100MG |
| Mavrik (TM) Solution | 102851-06-9 | S-13263A1-1ML | 1ML | Methoprene solution | 40596-69-8 | S-12400T4-1ML | 1ML |
| Mavrik (TM) Solution | 102851-06-9 | S-13263K1-1ML | 1ML | Methoprene solution | 40596-69-8 | S-12400T4-5ML | 5ML |
| MCPA (TM) | 94-74-6 | N-10818-250MG | 250MG | Methoprotyrine | 841-06-5 | N-12401-100MG | 100MG |
| MCPA (TM) Solution | 94-74-6 | S-10818B1-1ML | 1ML | Methoprotyrine solution | 841-06-5 | S-12401A1-1ML | 1ML |
| MCPA (TM) Solution | 94-74-6 | S-10818B1-5ML | 5ML | Methoprotyrine solution | 841-06-5 | S-12401T1-1ML | 1ML |
| MCPA (TM) Solution | 94-74-6 | S-10818M1-1ML | 1ML | Methothrin | 34388-29-9 | N-14037-100MG | 100MG |
| MCPA methyl ester | 2436-73-9 | N-10819-100MG | 100MG | o,p'-Methoxychlor | 30667-99-3 | MET-12403A-100MG | 100MG |
| MCPA methyl ester Solution | 2436-73-9 | S-10819M1-1ML | 1ML | Methoxychlor | 72-43-5 | N-12403-100MG | 100MG |
| MCPA methyl ester Solution | 2436-73-9 | S-10819M1-5ML | 5ML | o,p'-Methoxychlor Solution | 72-43-5 | MET-12403AM1-1ML | 1ML |
| MCPA sodium salt | 3653-48-3 | MET-12348-250MG | 250MG | Methoxychlor solution | 72-43-5 | S-12403M1-1ML | 1ML |
| MCPB | 94-81-5 | N-12357-100MG | 100MG | Methoxychlor solution | 72-43-5 | S-12403M1-5ML | 5ML |
| MCPB solution | 94-81-5 | S-12357A1-1ML | 1ML | p,p'-Methoxychlor-olefin | 2132-70-9 | MET-12403B-50MG | 50MG |
| MCPB solution | 94-81-5 | S-12357T1-1ML | 1ML | p,p'-Methoxychlor-olefin Solution | 2132-70-9 | MET-12403BM1-1ML | 1ML |
| MCPB methyl ester | 57153-18-1 | N-12358-250MG | 250MG | 2-Methoxyethyl 2-[4-(tert-butyl)phenyl]cyanoacetate | 400882-57-7 | MET-13987A-50MG | 50MG |
| MCPB methyl ester solution | 57153-18-1 | S-12358A1-1ML | 1ML | Methoxyfenozide | 161050-58-4 | N-12406-100MG | 100MG |
| MCPB methyl ester solution | 57153-18-1 | S-12358T1-1ML | 1ML | Methoxyfenozide solution | 161050-58-4 | S-12406A1-1ML | 1ML |
| MCPB solution | 7085-19-0 | N-12360-100MG | 100MG | Methyl anthranilate | 134-20-3 | N-12414-100MG | 100MG |
| MCPB solution | 7085-19-0 | S-12360A1-1ML | 1ML | Methyl anthranilate solution | 134-20-3 | S-12414M1-1ML | 1ML |
| MCPB solution | 7085-19-0 | S-12360B1-1ML | 1ML | Methylarsonic acid | 124-58-3 | N-12922-100MG | 100MG |
| MCPB methyl ester | 23844-56-6 | N-12361-100MG | 100MG | 1-Methyl-3,5-diphenyl-1H-pyrazolium | | MET-11721C-100MG | 100MG |
| MCPB methyl ester Solution | 23844-56-6 | S-12361M1-1ML | 1ML | S,S-Methylene bis[O,O-diethyl]phosphorodithioate | 563-12-2 | N-11873-250MG | 250MG |
| MCPB methyl ester Solution | 23844-56-6 | S-12361M1-5ML | 5ML | S,S-Methylene bis[O,O-diethyl]phosphorodithioate | 563-12-2 | S-11873M1-1ML | 1ML |
| MCPB methyl ester Solution | 23844-56-6 | S-12362B1-1ML | 1ML | S,S-Methylene bis[O,O-diethyl]phosphorodithioate | 563-12-2 | S-11873M1-5ML | 5ML |
| MCPB methyl ester Solution | 23844-56-6 | S-12362B1-5ML | 5ML | N-(1-Methylethyl)-N-(phenyl)oxalamic acid | 70628-36-3 | MET-13104B-10MG | 10MG |
| Mecarbam | 2595-54-2 | N-12359-50MG | 50MG | N-(1-Methylethyl)-N-(phenyl)oxalamic acid | 70628-36-3 | MET-13104BM1-1ML | 1ML |
| Mecarbam solution | 2595-54-2 | S-12359A1-1ML | 1ML | 2-Methyl-3-furic acid | 6947-94-0 | MET-14013A-100MG | 100MG |
| Mecarbam solution | 2595-54-2 | S-12359U1-1ML | 1ML | Methyl isothiocyanate | 556-61-6 | MET-12392A-250MG | 250MG |
| Mecoprop | 7085-19-0 | N-12360-100MG | 100MG | N-Methyl-methamidophos | 28167-49-9 | N-12558-50MG | 50MG |
| Mecoprop solution | 7085-19-0 | S-12360A1-1ML | 1ML | N-Methyl-methamidophos solution | 28167-49-9 | S-12558A1-1ML | 1ML |
| Mecoprop solution | 7085-19-0 | S-12360B1-1ML | 1ML | N-Methyl-methamidophos solution | 28167-49-9 | S-12558U1-1ML | 1ML |
| Mecoprop methyl ester | 23844-56-6 | N-12361-100MG | 100MG | 2-Methyl-2-(methylthio)-propionaldehyde oxime | 1646-75-9 | MET-11044A-10MG | 10MG |
| Mecoprop methyl ester solution | 23844-56-6 | S-12361M1-1ML | 1ML | Methyl mustard oil | 556-61-6 | MET-12392A-250MG | 250MG |
| Mecoprop methyl ester solution | 23844-56-6 | S-12361M1-5ML | 5ML | Methyl-1-naphthalene acetate | 2876-78-0 | N-12464-500MG | 500MG |
| Mecoprop-2,4,4-trimethylpentyl ester solution | 23844-56-6 | S-12362B1-1ML | 1ML | Methyl-1-naphthalene acetate solution | 2876-78-0 | S-12464M1-1ML | 1ML |
| Mecoprop-2,4,4-trimethylpentyl ester solution | 23844-56-6 | S-12362B1-5ML | 5ML | Methyl-1-naphthalene acetate solution | 2876-78-0 | S-12464U1-1ML | 1ML |
| Mecoprop-P | 16484-77-8 | N-12363-250MG | 250MG | N-Methyl-N-1-naphthyl acetamide | 5903-13-9 | N-12559-100MG | 100MG |
| Mecoprop-P solution | 16484-77-8 | S-12363A1-1ML | 1ML | N-Methyl-N-1-naphthyl acetamide solution | 5903-13-9 | S-12559M1-1ML | 1ML |
| Mecoprop-P solution | 16484-77-8 | S-12363T1-1ML | 1ML | 3-Methyl-4-nitrophenol | 2581-34-2 | MET-11955B-100MG | 100MG |
| Mefenacet | 73250-68-7 | N-12364-250MG | 250MG | Methyl nonyl ketone | 112-12-9 | N-10520-1G | 1G |
| Mefenacet solution | 73250-68-7 | S-12364M1-1ML | 1ML | Methyl nonyl ketone Solution | 112-12-9 | S-10520N1-1ML | 1ML |
| Mefenoxam | 70630-17-0 | N-12365-100MG | 100MG | Methyl paraxon | 950-35-6 | N-11775-100MG | 100MG |
| Mefenoxam solution | 70630-17-0 | S-12365A1-1ML | 1ML | Methyl paraxon Solution | 950-35-6 | S-11775A1-1ML | 1ML |
| Mefenoxam solution | 70630-17-0 | S-12365T1-1ML | 1ML | Methyl paraxon Solution | 950-35-6 | S-11775T1-1ML | 1ML |
| Mefenpyr-diethyl | 135590-91-9 | N-12366-100MG | 100MG | Methyl paraxon Solution | 950-35-6 | S-11775T1-5ML | 5ML |
| Mefenpyr-diethyl solution | 135590-91-9 | S-12366A1-1ML | 1ML | Methyl parathion | 298-00-0 | N-12452-100MG | 100MG |
| Mefenpyr-diethyl solution | 135590-91-9 | S-12366U1-1ML | 1ML | Methyl parathion solution | 298-00-0 | S-12452A1-1ML | 1ML |
| Mefluidide | 53780-34-0 | N-12367-100MG | 100MG | Methyl parathion solution | 298-00-0 | S-12452U1-1ML | 1ML |
| Mefluidide solution | 53780-34-0 | S-12367M1-1ML | 1ML | 1-(1-Methyl-1-phenylethyl)-3-p-tolylurea | 42609-52-9 | N-13955-100MG | 100MG |
| Mepanipyrim | 110235-47-7 | N-12369-100MG | 100MG | N-Methylperidone | 626-67-5 | MET-12371A-250MG | 250MG |
| Mephosfolan | 950-10-7 | N-12370-100MG | 100MG | N-(4-methyl-6-prop-1-ynylpyrimidin-2-yl)aniline | 110235-47-7 | N-12369-100MG | 100MG |
| Mephosfolan solution | 950-10-7 | S-12370A1-1ML | 1ML | 2-Methylsulfonyl-4-trifluoromethyl benzoic acid | 142994-00-7 | MET-12287B-100MG | 100MG |
| Mephosfolan solution | 950-10-7 | S-12370U1-1ML | 1ML | 4-Methylsulfonylphenol | 14763-60-1 | MET-11964G-50MG | 50MG |
| Mepiquat chloride | 24307-26-4 | N-12371-100MG | 100MG | N-Methyl-Tamaron(TM) | 28167-49-9 | N-12558-50MG | 50MG |
| Mepiquat chloride solution | 24307-26-4 | S-12371F1-1ML | 1ML | N-Methyl-Tamaron(TM) Solution | 28167-49-9 | S-12558A1-1ML | 1ML |
| Mepromil | 55814-41-0 | N-12372-100MG | 100MG | N-Methyl-Tamaron(TM) Solution | 28167-49-9 | S-12558U1-1ML | 1ML |
| Mepromil solution | 55814-41-0 | S-12372M1-1ML | 1ML | Methyl o-trifluoromethylbenzoate | 344-96-2 | MET-12004A-100MG | 100MG |
| Mepylidincap | 131-72-6 | N-13288-25MG | 25MG | Miram(Technical) | 9006-42-2 | N-13086-250MG | 250MG |
| Mepylidincap solution | 131-72-6 | S-13288M1-1ML | 1ML | Metobromuron | 3060-89-7 | N-12477-250MG | 250MG |
| 2-Mercaptoethanolamine salt | 5902-85-2 | N-13742-250MG | 250MG | Metobromuron solution | 3060-89-7 | S-12477A1-1ML | 1ML |
| 2-Mercaptoethanolamine salt | 5902-85-2 | S-13742A1-1ML | 1ML | Metobromuron solution | 3060-89-7 | S-12477U1-1ML | 1ML |
| 2-Mercaptoethanolamine salt | 5902-85-2 | S-13742U1-1ML | 1ML | Metolachlor | 51218-45-2 | N-12478-100MG | 100MG |
| Mercusol | 28086-13-7 | N-13033-250MG | 250MG | S-Metolachlor | 87392-12-9 | N-13191-100MG | 100MG |
| Mercusol Solution | 28086-13-7 | S-13033A1-1ML | 1ML | Metolachlor (ring 13C6) Solution | | S-FC2241S-1.2ML | 1.2ML |
| Mercusol Solution | 28086-13-7 | S-13033U1-1ML | 1ML | Metolachlor solution | 51218-45-2 | S-12478A1-1ML | 1ML |
| Mercophenyl nitrate | 55-68-5 | N-13032-100MG | 100MG | Metolachlor solution | 51218-45-2 | S-12478T1-1ML | 1ML |
| Mesoprazine | 1824-09-5 | N-13296-50MG | 50MG | Metolachlor solution | 51218-45-2 | S-12478T1-5ML | 5ML |
| Mesoprazine solution | 1824-09-5 | S-13296A1-1ML | 1ML | S-Metolachlor solution | 87392-12-9 | S-13191A1-1ML | 1ML |
| Mesosulfuron-methyl | 208465-21-8 | N-12376-100MG | 100MG | S-Metolachlor solution | 87392-12-9 | S-13191T1-1ML | 1ML |
| Mesosulfuron-methyl solution | 208465-21-8 | S-12376A1-1ML | 1ML | Metolachlor ESA sodium salt | 947601-85-6 | MET-12478C-25MG | 25MG |
| Mesotrione | 104206-82-8 | N-12377-100MG | 100MG | Metolachlor ESA sodium salt Solution | 947601-85-6 | MET-12478CM1-1ML | 1ML |
| Metaflumizone | 139968-49-3 | N-12379-100MG | 100MG | Metolachlor OA | 152019-73-3 | MET-12478D-10MG | 10MG |
| Metaxyl | 57837-19-1 | N-12380-100MG | 100MG | Metolachlor OA Solution | 152019-73-3 | MET-12478DM1-1ML | 1ML |
| Metaxyl solution | 57837-19-1 | S-12380A1-1ML | 1ML | Metolachlor oxanilic acid | 152019-73-3 | MET-12478D-10MG | 10MG |
| Metaxyl-M | 70630-17-0 | N-12365-100MG | 100MG | Metolachlor oxanilic acid | 152019-73-3 | MET-12478DM1-1ML | 1ML |
| Metaxyl-M Solution | 70630-17-0 | S-12365A1-1ML | 1ML | Metolcarb | 1129-41-5 | N-12479-100MG | 100MG |
| Metaxyl-M Solution | 70630-17-0 | S-12365T1-1ML | 1ML | Metolcarb solution | 1129-41-5 | S-12479A1-1ML | 1ML |
| Metalddehyde(Technical) | 9002-91-9 | N-12381-1G | 1G | Metolcarb solution | 1129-41-5 | S-12479U1-1ML | 1ML |
| Metam sodium | 6734-80-1 | N-12382-250MG | 250MG | Metometuron | 101200-48-0 | N-13640-250MG | 250MG |
| Metamifop | 256412-89-2 | N-13084-25MG | 25MG | Metometuron Solution | 101200-48-0 | S-13640A1-1ML | 1ML |
| Metamitron | 41394-05-2 | N-12383-250MG | 250MG | Metoxuron | 19937-59-8 | N-12480-250MG | 250MG |
| Metamitron solution | 41394-05-2 | S-12383M1-1ML | 1ML | Metoxuron solution | 19937-59-8 | S-12480A1-1ML | 1ML |
| Metasystox I (TM) | 919-86-8 | N-12384-50MG | 50MG | Metoxuron solution | 19937-59-8 | S-12480U1-1ML | 1ML |
| Metasystox I (TM) solution | 919-86-8 | S-12384A1-1ML | 1ML | Metrafenone | 220899-03-6 | N-12897-100MG | 100MG |
| Metasystox I (TM) solution | 919-86-8 | S-12384U1-1ML | 1ML | Metribuzin | 21087-64-9 | N-12481-250MG | 250MG |
| Metazachlor | 67129-08-2 | N-12385-100MG | 100MG | Metribuzin solution | 21087-64-9 | S-12481A1-1ML | 1ML |
| Metconazole | 125116-23-6 | N-12386-100MG | 100MG | Metribuzin solution | 21087-64-9 | S-12481T1-1ML | 1ML |
| Methabenzthiazuron | 18691-97-9 | N-12387-100MG | 100MG | Metribuzin solution | 21087-64-9 | S-12481T1-5ML | 5ML |
| Methabenzthiazuron solution | 18691-97-9 | S-12387A1-1ML | 1ML | Metsulfuron methyl | 74223-64-6 | N-12482-100MG | 100MG |
| Methabenzthiazuron solution | 18691-97-9 | S-12387U1-1ML | 1ML | Metsulfuron methyl solution | 74223-64-6 | S-12482A1-1ML | 1ML |
| Methacrifos | 30864-28-9 | N-12388-100MG | 100MG | E-Meviphos | 26718-65-0 | N-11481-100MG | 100MG |
| Methacrifos solution | 30864-28-9 | S-12388A1-1ML | 1ML | Z-Meviphos | 338-45-4 | N-12906-50MG | 50MG |
| Methacrifos solution | 30864-28-9 | S- | | | | | |

| Description | CAS# | Part # | Size | Description | CAS# | Part # | Size |
|--|-------------|------------------|-------|---|--------------|-------------------|-------|
| MGK 264 (TM) solution | 113-48-4 | S-12483A1-1ML | 1ML | Nicrazine | 330-95-0 | N-12651-100MG | 100MG |
| MGK 264 (TM) solution | 113-48-4 | S-12483T1-1ML | 1ML | Nimbin | 5945-86-8 | N-12912-5MG | 5MG |
| MGK 264 (TM) solution | 113-48-4 | S-12483T1-5ML | 5ML | Nimrod(TM) | 41483-43-6 | N-11349-100MG | 100MG |
| MGK Repellant 326 | 136-45-8 | N-12484-250MG | 250MG | Nirothale | 10552-74-6 | N-12665-100MG | 100MG |
| Mipcin* | 2631-40-5 | N-12264-250MG | 250MG | Nitenpyram | 1508244-47-8 | N-12657-100MG | 100MG |
| Mipcin* Solution | 2631-40-5 | S-12264A1-1ML | 1ML | Nitenpyram solution | 1508244-47-8 | S-12657M1-1ML | 1ML |
| Mipcin* Solution | 2631-40-5 | S-12264U1-1ML | 1ML | Nitralin | 4726-14-1 | N-12658-250MG | 250MG |
| Mirex | 2385-85-5 | N-12486-100MG | 100MG | Nitralin solution | 4726-14-1 | S-12658A1-1ML | 1ML |
| Mirex (13C8) Solution | 2385-85-5 | S-FC2121S-1ML | 1ML | Nitralin solution | 4726-14-1 | S-12658J1-1ML | 1ML |
| Mirex solution | 2385-85-5 | S-12486M1-1ML | 1ML | Nitrapyrin | 1929-82-4 | N-12659-100MG | 100MG |
| mitotane | 53-19-0 | N-12706-250MG | 250MG | Nitrapyrin solution | 1929-82-4 | S-12659A1-1ML | 1ML |
| mitotane Solution | 53-19-0 | S-12706M1-1ML | 1ML | asym-Nitro-m-dichlorobenzene | 611-06-3 | N-10625-250MG | 250MG |
| Molinate | 2212-67-1 | N-12487-250MG | 250MG | asym-Nitro-m-dichlorobenzene Solution | 611-06-3 | S-10625A1-1ML | 1ML |
| Molinate solution | 2212-67-1 | S-12487A1-1ML | 1ML | asym-Nitro-m-dichlorobenzene Solution | 611-06-3 | S-10625U1-1ML | 1ML |
| Molinate solution | 2212-67-1 | S-12487T1-1ML | 1ML | Nitrofen | 1836-75-5 | N-12663-100MG | 100MG |
| Molinate solution | 2212-67-1 | S-12487T1-5ML | 5ML | Nitrofen solution | 1836-75-5 | S-12663M1-1ML | 1ML |
| Monalide | 7287-36-7 | N-13917-10MG | 10MG | Nitrosopendimethalin | 68897-50-7 | MET-13140A-100MG | 100MG |
| Monceren | 66063-05-6 | N-12488-100MG | 100MG | Nitrothol isopropyl | 10552-74-6 | N-12665-100MG | 100MG |
| Monceren Solution | 66063-05-6 | S-12488A1-1ML | 1ML | Nominee(TM) | 125401-92-5 | N-11323-100MG | 100MG |
| Monceren Solution | 66063-05-6 | S-12488U1-1ML | 1ML | Nomolt(TM) | 83121-18-0 | N-13506-250MG | 250MG |
| Moncut (TM) | 66332-96-5 | N-12004-250MG | 250MG | Nomolt(TM) Solution | 83121-18-0 | S-13506A1-1ML | 1ML |
| Moncut (TM) Solution | 66332-96-5 | S-12004M1-1ML | 1ML | Norfurazon | 27314-13-2 | N-12668-100MG | 100MG |
| Monocrotophos | 6923-22-4 | N-12493-100MG | 100MG | Norfurazon solution | 27314-13-2 | S-12668A1-1ML | 1ML |
| Monocrotophos solution | 6923-22-4 | S-12493A1-1ML | 1ML | Norfurazon solution | 27314-13-2 | S-12668T1-1ML | 1ML |
| Monocrotophos solution | 6923-22-4 | S-12493U1-1ML | 1ML | Norfurazon solution | 27314-13-2 | S-12668T1-5ML | 5ML |
| Monocrotophos solution | 6923-22-4 | S-12493U1-5ML | 5ML | Noruron | 18530-56-8 | N-12669-250MG | 250MG |
| Monodesmethyl Isoproturon | 34123-57-4 | MET-12279A-250MG | 250MG | Noruron solution | 18530-56-8 | S-12669A1-1ML | 1ML |
| Monolinuron | 1746-81-2 | N-12494-250MG | 250MG | Noruron solution | 18530-56-8 | S-12669U1-1ML | 1ML |
| Monolinuron solution | 1746-81-2 | S-12494A1-1ML | 1ML | Novaluron | 116714-46-6 | N-12670-100MG | 100MG |
| Monolinuron solution | 1746-81-2 | S-12494U1-1ML | 1ML | Novaluron solution | 116714-46-6 | S-12670A1-1ML | 1ML |
| Monomethyl tetrachloroterephthalate | 887-54-7 | MET-11462A-100MG | 100MG | Novaluron solution | 116714-46-6 | S-12670U1-1ML | 1ML |
| Monosodium acid methane arsonate sesquihydrate | 2163-80-6 | N-12495-100MG | 100MG | Nuarimol | 63284-71-9 | N-13942-100MG | 100MG |
| Monosodium acid methane arsonate sesquihydrate | 2163-80-6 | S-12495F1-1ML | 1ML | Nuarimol solution | 63284-71-9 | S-13942M1-1ML | 1ML |
| Monothiono TEPP | 645-78-3 | N-12496-50MG | 50MG | Nustar(tm) | 85509-19-9 | N-12003-100MG | 100MG |
| Monothiono TEPP solution | 645-78-3 | S-12496U1-1ML | 1ML | Nustar(tm) Solution | 85509-19-9 | S-12003A1-1ML | 1ML |
| Monuron | 150-68-5 | N-12497-250MG | 250MG | Nustar(TM) Solution | 85509-19-9 | S-12003U1-1ML | 1ML |
| Monuron solution | 150-68-5 | S-12497A4-1ML | 1ML | Octachloro-hexahydro-methano-1H-indene | 57-74-9 | N-11425-250MG | 250MG |
| Monuron solution | 150-68-5 | S-12497M4-1ML | 1ML | Octachloro-hexahydro-methano-1H-indene Solution | 57-74-9 | S-11425J4-1ML | 1ML |
| Monuron TCA | 140-41-0 | N-12498-100MG | 100MG | Octachloro-hexahydro-methano-1H-indene Solution | 57-74-9 | S-11425J4-5ML | 5ML |
| Mospilan(TM) | 135410-20-7 | N-11009-100MG | 100MG | Octachloro-hexahydro-methano-1H-indene Solution | 57-74-9 | S-11425M1-1ML | 1ML |
| Mospilan(TM) Solution | 135410-20-7 | S-11009A1-1ML | 1ML | Octamethylpyrophosphoramide | 152-16-9 | N-12715-50MG | 50MG |
| Mospilan(TM) Solution | 135410-20-7 | S-11009U1-1ML | 1ML | Octhilinone | 26530-20-1 | N-14012-250MG | 250MG |
| MPMC | 2425-10-700 | N-13274-10MG | 10MG | Octhilinone solution | 26530-20-1 | S-14012X1-1ML | 1ML |
| MSMA sesquihydrate | 2163-80-6 | N-12495-100MG | 100MG | 2-Octyl-4-isothiazolin-3-one Solution | 26530-20-1 | S-14012X1-2ML | 1ML |
| MSMA sesquihydrate Solution | 2163-80-6 | S-12495F1-1ML | 1ML | 2[Octylthio]ethanol Solution | 3547-33-9 | S-10378M1-1ML | 1ML |
| MTMC | 1129-41-5 | N-12479-100MG | 100MG | Ofir(TM) | 66246-88-6 | N-12822-100MG | 100MG |
| MTMC Solution | 1129-41-5 | S-12479A1-1ML | 1ML | Ofir(TM) Solution | 66246-88-6 | S-12822A1-1ML | 1ML |
| MTMC Solution | 1129-41-5 | S-12479U1-1ML | 1ML | Ofir(TM) Solution | 66246-88-6 | S-12822U1-1ML | 1ML |
| Muster(TM) | 97780-06-8 | N-11866-100MG | 100MG | Ofunack(TM) | 119-12-0 | N-13154-250MG | 250MG |
| Muster(TM) Solution | 97780-06-8 | S-11866A1-1ML | 1ML | Ofunack(TM) Solution | 119-12-0 | S-13154A1-1ML | 1ML |
| Myclobutanil | 88671-89-0 | N-13261-100MG | 100MG | Ofunack(TM) Solution | 119-12-0 | S-13154U1-1ML | 1ML |
| Myclobutanil solution | 88671-89-0 | S-13261A1-1ML | 1ML | Ofurace solution | 58810-48-3 | S-12988K10-1ML | 1ML |
| Myclobutanil solution | 88671-89-0 | S-13261U1-1ML | 1ML | Ohric | 24096-53-5 | N-11753-500MG | 500MG |
| Na2AsH4 | 62-74-8 | N-13216-250MG | 250MG | Ohric Solution | 24096-53-5 | S-11753M1-1ML | 1ML |
| NAA(TM) | 86-87-3 | N-10075-1G | 1G | Omethoate | 1113-02-6 | N-12726-100MG | 100MG |
| NAA(TM) Solution | 86-87-3 | S-10075M1-1ML | 1ML | Omethoate solution | 1113-02-6 | S-12726U1-1ML | 1ML |
| NAA(TM) Solution | 86-87-3 | S-10075T1-1ML | 1ML | Omite(TM) | 2312-35-8 | N-12727-100MG | 100MG |
| Nabam | 142-59-6 | N-12639-250MG | 250MG | Omite(TM) Solution | 2312-35-8 | S-12727A1-1ML | 1ML |
| Nabam solution | 142-59-6 | S-12639F1-1ML | 1ML | Omite(TM) Solution | 2312-35-8 | S-12727U1-1ML | 1ML |
| Nabam solution | 142-59-6 | S-12639U1-1ML | 1ML | Orbencarb | 34622-58-7 | N-12951-10MG | 10MG |
| Naled | 300-76-5 | N-12640-250MG | 250MG | Ormetoprim | 6981-18-6 | N-12728-250MG | 250MG |
| Naled solution | 300-76-5 | S-12640U1-1ML | 1ML | Ormetoprim solution | 6981-18-6 | S-12728A1-1ML | 1ML |
| 1-Naphthaleneacetamide | 86-86-2 | N-10074-1G | 1G | Ormetoprim solution | 6981-18-6 | S-12728U1-1ML | 1ML |
| 1-Naphthaleneacetamide solution | 86-86-2 | S-10074M1-1ML | 1ML | Orthobencarb | 34622-58-7 | N-12951-10MG | 10MG |
| 1-Naphthaleneacetamide solution | 86-86-2 | S-10074U1-1ML | 1ML | Orthosulfamuron solution | 21344-77-8 | S-13944B1-1ML | 1ML |
| 1-Naphthaleneacetic acid | 86-87-3 | N-10075-1G | 1G | Oryzalin | 19044-88-3 | N-12729-100MG | 100MG |
| 1-Naphthaleneacetic acid solution | 86-87-3 | S-10075M1-1ML | 1ML | Oryzalin solution | 19044-88-3 | S-12729A4-1ML | 1ML |
| 1-Naphthaleneacetic acid solution | 86-87-3 | S-10075T1-1ML | 1ML | Oryzemat(TM) | 27605-76-1 | N-13092-500MG | 500MG |
| 1-Naphthaleneacetic acid, ethyl ester | 2122-70-5 | N-11914-250MG | 250MG | Oryzemat(TM) Solution | 27605-76-1 | S-13092M1-1ML | 1ML |
| 1-Naphthaleneacetic acid, ethyl ester Solution | 2122-70-5 | S-11914A1-1ML | 1ML | Outlook(TM) | 163515-14-8 | N-11756-100MG | 100MG |
| 1-Naphthaleneacetic acid, ethyl ester Solution | 2122-70-5 | S-11914T1-1ML | 1ML | Outlook(TM) Solution | 163515-14-8 | S-11756A1-1ML | 1ML |
| 1-β-Naphthalic anhydride | 81-84-5 | N-10012-500MG | 500MG | Outlook(TM) Solution | 163515-14-8 | S-11756U1-1ML | 1ML |
| 1-β-Naphthalic anhydride solution | 81-84-5 | S-10012A1-1ML | 1ML | Overture(TM) | 179101-81-6 | N-13153-50MG | 50MG |
| 1-β-Naphthalic anhydride solution | 81-84-5 | S-10012U1-1ML | 1ML | Ovex | 80-33-1 | N-12730-250MG | 250MG |
| Naphthencic acid, copper(2+) salt | 1338-02-9 | N-11501-250MG | 250MG | Ovex solution | 80-33-1 | S-12730A1-1ML | 1ML |
| 2-Naphthoxyacetic acid | 120-23-0 | N-10437-250MG | 250MG | Ovex solution | 80-33-1 | S-12730J1-1ML | 1ML |
| 2-Naphthoxyacetic acid solution | 120-23-0 | S-10437M1-1ML | 1ML | Oxadialryl | 39807-15-3 | N-14011-100MG | 100MG |
| 2-Naphthoxyacetic acid solution | 120-23-0 | S-10437T1-1ML | 1ML | Oxadialryl solution | 39807-15-3 | S-14011A1-1ML | 1ML |
| 2-[α-Naphthoxy]-N,N-diethylpropionamide | 15299-99-7 | N-11585-250MG | 250MG | Oxadiazon | 19666-30-9 | N-12731-250MG | 250MG |
| 2-[α-Naphthoxy]-N,N-diethylpropionamide Solution | 15299-99-7 | S-11585A1-1ML | 1ML | Oxadiazon solution | 19666-30-9 | S-12731A1-1ML | 1ML |
| 2-[α-Naphthoxy]-N,N-diethylpropionamide Solution | 15299-99-7 | S-11585T1-1ML | 1ML | Oxadiazon solution | 19666-30-9 | S-12731U1-1ML | 1ML |
| 2-[α-Naphthoxy]-N,N-diethylpropionamide Solution | 15299-99-7 | S-11585T1-5ML | 5ML | Oxadiazon-hydroxy | 39807-19-7 | MET-12731AU-50MG | 50MG |
| N-1-Naphthylacetamide solution | 575-36-0 | S-12506M1-1ML | 1ML | Oxadiazon-hydroxy Solution | 39807-19-7 | MET-12731AU10-1ML | 1ML |
| N-1-Naphthylacetamide | 575-36-0 | N-12506-500MG | 500MG | Oxadixyl | 77732-09-3 | N-12732-100MG | 100MG |
| N-1-Naphthylphthalamic acid | 132-66-1 | N-12507-250MG | 250MG | Oxadixyl solution | 77732-09-3 | S-12732A1-1ML | 1ML |
| N-1-Naphthylphthalamic acid solution | 132-66-1 | S-12507A1-1ML | 1ML | Oxadixyl solution | 77732-09-3 | S-12732U1-1ML | 1ML |
| N-1-Naphthylphthalamic acid solution | 132-66-1 | S-12507T1-1ML | 1ML | Oxamyl solution | 23135-22-0 | S-12735A1-1ML | 1ML |
| N-(1-Naphthyl)phthalimide | 5333-99-3 | MET-12507A-250MG | 250MG | Oxamyl oxime | 30558-43-1 | MET-12735-10MG | 10MG |
| N-alpha-Naphthyl phthalimide | 5333-99-3 | MET-12507A-250MG | 250MG | Oxolinic acid | 14698-29-4 | N-12738-250MG | 250MG |
| a-Naphthylthiourea | 86-88-4 | N-10983-250MG | 250MG | Oxolinic acid solution | 14698-29-4 | S-12738A1-1ML | 1ML |
| a-Naphthylthiourea solution | 86-88-4 | S-10983A1-1ML | 1ML | Oxymyl | 23135-22-0 | N-12735-100MG | 100MG |
| a-Naphthylthiourea solution | 86-88-4 | S-10983U1-1ML | 1ML | Oxycarboxin | 5259-88-1 | N-12740-100MG | 100MG |
| Napropamide | 15299-99-7 | N-11585-250MG | 250MG | Oxycarboxin solution | 5259-88-1 | S-12740A1-1ML | 1ML |
| Napropamide solution | 15299-99-7 | S-11585A1-1ML | 1ML | Oxycarboxin solution | 5259-88-1 | S-12740U1-1ML | 1ML |
| Napropamide solution | 15299-99-7 | S-11585T1-1ML | 1ML | Oxychlorodane Solution | 27304-13-8 | MET-11425AM1-1ML | 1ML |
| Napropamide solution | 15299-99-7 | S-11585T1-5ML | 5ML | Oxy-chlordane solution | 33386-84-4 | S-14054J1-1ML | 1ML |
| Naptalam | 132-66-1 | N-12507-250MG | 250MG | Oxydemeton-methyl | 301-12-2 | N-12741-50MG | 50MG |
| Naptalam Solution | 132-66-1 | S-12507A1-1ML | 1ML | Oxyfluorfen | 42874-03-3 | N-12742-250MG | 250MG |
| Naptalam Solution | 132-66-1 | S-12507T1-1ML | 1ML | Oxyfluorfen solution | 42874-03-3 | S-12742M1-1ML | 1ML |
| Neburon | 555-37-3 | N-12647-250MG | 250MG | Oxytetracycline hydrochloride | 2058-46-0 | N-12743-250MG | 250MG |
| Neburon solution | 555-37-3 | S-12647A4-1ML | 1ML | Paclotbutrazol | 76738-62-0 | N-12811-500MG | 500MG |
| Neburon solution | 555-37-3 | S-12647A4-5ML | 5ML | Paclotbutrazol solution | 76738-62-0 | S-12811A1-1ML | 1ML |
| Neomycin trisulfate hydrate(Technical) | 1405-10-3 | N-12649-250MG | 250MG | Paclotbutrazol solution | 76738-62-0 | S-12811U1-1ML | 1ML |
| Neomycin trisulfate salt hydrate | 1405-10-3 | N-12649-250MG | 250MG | Paraaxon | 311-45-5 | N-12816-100MG | 100MG |
| Nevirol(TM) | 4727-29-1 | N-13043-250MG | 250MG | Paraaxon solution | 311-45-5 | S-12816A1-1ML | 1ML |
| Nevirol(TM) Solution | 4727-29-1 | S-13043A1-1ML | 1ML | Paraaxon solution | 311-45-5 | S-12816U1-1ML | 1ML |
| Nevirol(TM) Solution | 4727-29-1 | S-13043T1-1ML | 1ML | Paraquat dichloride solution | 1910-42-5 | S-12818F1-1ML | 1ML |
| Nicarbazine | 330-95-0 | N-12651-100MG | 100MG | Paraquat dichloride hydrate | 1910-42-5 | N-12818-500MG | 500MG |
| Niclosamide | 50-65-7 | N-12653-250MG | 250MG | Paraquat dichloride hydrate solution | 1910-42-5 | S-12818F17- | |

| Description | CAS# | Part # | Size | Description | CAS# | Part # | Size |
|--|-------------|------------------|-------|---|-------------|------------------|-------|
| Parathion O-analog | 311-45-5 | N-12816-100MG | 100MG | Phenylmercuric oleate | 104-60-9 | N-13030-100MG | 100MG |
| Parathion O-analog Solution | 311-45-5 | S-12816A1-1ML | 1ML | Phenylmercuric oleate Solution | 104-60-9 | S-13030A1-1ML | 1ML |
| Parathion O-analog Solution | 311-45-5 | S-12816U1-1ML | 1ML | Phenylmercuric oleate solution | 104-60-9 | S-13030A1-1ML | 1ML |
| Parathion (TM) (diethyl-d10) | | N-FD998-E-0.01G | 0.01G | Phenylmercuric oleate Solution | 104-60-9 | S-13030U1-1ML | 1ML |
| PCNB | 82-68-8 | N-12830-250MG | 250MG | Phenylmercuric oleate solution | 104-60-9 | S-13030U1-1ML | 1ML |
| PCNB Solution | 82-68-8 | S-12830H5-1ML | 1ML | Phenylmercuric oleate (Technical) | 104-60-9 | N-13030-100MG | 100MG |
| PCNB Solution | 82-68-8 | S-12830H5-5ML | 5ML | Phenyl mercuric phthalate | 84-70-8 | N-13016-100MG | 100MG |
| PCNB Solution | 82-68-8 | S-12830K4-1ML | 1ML | Phenyl mercuric phthalate | 84-70-8 | N-13016-100MG | 100MG |
| PCNB Solution | 82-68-8 | S-12830K4-5ML | 5ML | Phenyl mercuric phthalate Solution | 84-70-8 | S-13016A1-1ML | 1ML |
| PCNB Solution | 82-68-8 | S-12830K7-1ML | 1ML | Phenyl mercuric phthalate solution | 84-70-8 | S-13016A1-1ML | 1ML |
| PCNB Solution | 82-68-8 | S-12830K7-5ML | 5ML | Phenyl mercuric phthalate Solution | 84-70-8 | S-13016U1-1ML | 1ML |
| PCNB Solution | 82-68-8 | S-12830M1-1ML | 1ML | Phenyl mercuric phthalate solution | 84-70-8 | S-13016U1-1ML | 1ML |
| PCNB Solution | 82-68-8 | S-12830M1-5ML | 5ML | Phenylmercury borate (Technical) | 102-98-7 | N-13031-100MG | 100MG |
| Pebulate Solution | 1114-71-2 | S-13192A1-1ML | 1ML | Phenylmercury nitrate (Technical) | 55-68-5 | N-13032-100MG | 100MG |
| Pebulate Solution | 1114-71-2 | S-13192T1-1ML | 1ML | Phenylmercury salicylate solution | 28086-13-7 | S-13033A1-1ML | 1ML |
| Pegasus(TM) | 80060-09-9 | N-11612-250MG | 250MG | Phenylmercury salicylate solution | 28086-13-7 | S-13033U1-1ML | 1ML |
| Pegasus(TM) Solution | 80060-09-9 | S-11612A1-1ML | 1ML | Phenylmercury salicylate (Technical) | 28086-13-7 | N-13033-250MG | 250MG |
| Pegasus(TM) Solution | 80060-09-9 | S-11612U1-1ML | 1ML | 5-(Phenylmethyl)-3-furanmethanol | 20416-09-5 | MET-13176A-100MG | 100MG |
| Penconazole | 66246-88-6 | N-12822-100MG | 100MG | Phenylthiocarbamide | 103-85-5 | N-13020-250MG | 250MG |
| Penconazole solution | 66246-88-6 | S-12822A1-1ML | 1ML | Phenylthiocarbamide Solution | 103-85-5 | S-13020A1-1ML | 1ML |
| Penconazole solution | 66246-88-6 | S-12822U1-1ML | 1ML | Phenylthiocarbamide Solution | 103-85-5 | S-13020U1-1ML | 1ML |
| Pencycuron | 66063-05-6 | N-12488-100MG | 100MG | Phenyl-2-thiourea | 103-85-5 | N-13020-250MG | 250MG |
| Pencycuron solution | 66063-05-6 | S-12488A1-1ML | 1ML | Phenyl-2-thiourea Solution | 103-85-5 | S-13020A1-1ML | 1ML |
| Pencycuron solution | 66063-05-6 | S-12488U1-1ML | 1ML | Phenyl-2-thiourea Solution | 103-85-5 | S-13020U1-1ML | 1ML |
| Pendimethalin | 40487-42-1 | N-13140-100MG | 100MG | Phorate | 298-02-2 | N-13035-100MG | 100MG |
| Pendimethalin solution | 40487-42-1 | S-13140A1-1ML | 1ML | Phorate solution | 298-02-2 | S-13035A1-1ML | 1ML |
| Pendimethalin solution | 40487-42-1 | S-13140K4-1ML | 1ML | Phorate solution | 298-02-2 | S-13035J1-1ML | 1ML |
| Penflufen | 494793-67-8 | N-14035-100MG | 100MG | Phorate sulfone | 2588-04-700 | MET-13035B-100MG | 100MG |
| Penflufen solution | 494793-67-8 | S-14035A1-1ML | 1ML | Phorate sulfone Solution | 2588-04-700 | MET-13035B1J-1ML | 1ML |
| Penoxsulam | 219714-96-2 | N-12823-50MG | 50MG | Phorate sulfone Solution | 2588-04-700 | MET-13035C-100MG | 100MG |
| Penta(TM) | 87-86-5 | N-12831-500MG | 500MG | Phorate-oxon Solution | 2600-69-3 | MET-13035AU1-1ML | 1ML |
| Penta(TM) Solution | 87-86-5 | S-12831M1-1ML | 1ML | Phosalone | 2310-17-0 | N-13036-100MG | 100MG |
| Penta(TM) Solution | 87-86-5 | S-12831M1-5ML | 5ML | Phosalone solution | 2310-17-0 | S-13036M1-1ML | 1ML |
| Pentachloroaniline | 527-20-8 | MET-12383A-100MG | 100MG | Phosdrin | 7786-34-7 | N-13037-250MG | 250MG |
| Pentachloroanisole | 1825-21-4 | N-12826-100MG | 100MG | Phosdrin Solution | 7786-34-7 | S-13037A1-1ML | 1ML |
| Pentachloroanisole solution | 1825-21-4 | S-12826M1-1ML | 1ML | Phosdrin Solution | 7786-34-7 | S-13037U1-1ML | 1ML |
| 2,3,4,5,6-Pentachlorobenzamine | 527-20-8 | MET-12383A-100MG | 100MG | Phosdrin Solution | 7786-34-7 | S-13037U1-5ML | 5ML |
| Pentachlorobenzene | 133-49-3 | MET-12159B-100MG | 100MG | trans-Phosdrin | 338-45-4 | N-12906-50MG | 50MG |
| Pentachlorobenzene solution | 82-68-8 | N-12830-250MG | 250MG | Phosfolan | 947-02-4 | N-13038-100MG | 100MG |
| Pentachlorobenzene solution | 82-68-8 | S-12830H5-1ML | 1ML | Phosfolan solution | 947-02-4 | S-13038A1-1ML | 1ML |
| Pentachlorobenzene solution | 82-68-8 | S-12830H5-5ML | 5ML | Phosfolan solution | 947-02-4 | S-13038U1-1ML | 1ML |
| Pentachlorobenzene solution | 82-68-8 | S-12830K4-1ML | 1ML | Phosmat (dimethyl-d6) (TM) Solution | | S-FD2129S-1.2ML | 1.2ML |
| Pentachlorobenzene solution | 82-68-8 | S-12830K4-5ML | 5ML | Phosmet | 732-11-6 | N-12207-100MG | 100MG |
| Pentachlorobenzene solution | 82-68-8 | S-12830K7-1ML | 1ML | Phosmet solution | 732-11-6 | S-12207A1-1ML | 1ML |
| Pentachlorobenzene solution | 82-68-8 | S-12830K7-5ML | 5ML | Phosmet solution | 732-11-6 | S-12207J1-1ML | 1ML |
| Pentachlorobenzene solution | 82-68-8 | S-12830M1-1ML | 1ML | Phosmet solution | 732-11-6 | S-12207J1-5ML | 5ML |
| Pentachlorobenzene solution | 82-68-8 | S-12830M1-5ML | 5ML | Phosmet-oxon Solution | 3735-33-9 | MET-12207AU1-1ML | 1ML |
| Pentachlorophenol | 87-86-5 | N-12831-500MG | 500MG | Phosphamidon | 13171-21-6 | N-13039-250MG | 250MG |
| Pentachlorophenol solution | 87-86-5 | S-12831M1-1ML | 1ML | Phosphamidon solution | 13171-21-6 | S-13039A1-1ML | 1ML |
| Pentachlorophenol solution | 87-86-5 | S-12831M1-5ML | 5ML | Phosphamidon solution | 13171-21-6 | S-13039U1-1ML | 1ML |
| Pentachlorophenyl acetate | 1441-02-7 | N-13824-100MG | 100MG | Phosphamidon solution | 13171-21-6 | S-13039U1-5ML | 5ML |
| Pentachlorothiophenol | 133-49-3 | MET-12159B-100MG | 100MG | Phosphan | 115-78-6 | N-13040-50MG | 50MG |
| Pentachlorothiophenol | 2307-68-8 | N-12844-100MG | 100MG | Phosphan solution | 115-78-6 | S-13040M1-1ML | 1ML |
| Pentachlorothiophenol | 2307-68-8 | S-12844A1-1ML | 1ML | D,L-Phosphinothricin | 77182-82-2 | N-12111-100MG | 100MG |
| Pentachlorothiophenol | 2307-68-8 | S-12844U1-1ML | 1ML | N-(Phosphonomethyl)glycine | 1071-83-6 | N-12133-250MG | 250MG |
| Penthiopyrad | 183675-82-3 | N-17917-50MG | 50MG | Phosphoric acid diethyl ester | 598-02-7 | MET-11621C-100MG | 100MG |
| Perchlorobenzene | 118-74-1 | N-12159-250MG | 250MG | Phosvel | 21609-90-5 | N-12315-100MG | 100MG |
| Perchlorobenzene Solution | 118-74-1 | S-12159K4-1ML | 1ML | Phosvel Solution | 21609-90-5 | S-12315A1-1ML | 1ML |
| Perchlorobenzene Solution | 118-74-1 | S-12159M1-1ML | 1ML | Phosvel Solution | 21609-90-5 | S-12315U1-1ML | 1ML |
| Perchlorobenzene Solution | 118-74-1 | S-12159M1-5ML | 5ML | Phoxim | 14816-18-3 | N-13041-100MG | 100MG |
| Perchloromethyl mercaptan | 594-42-3 | N-12845-250MG | 250MG | Phoxim solution | 14816-18-3 | S-13041A1-1ML | 1ML |
| Perchloromethyl mercaptan solution | 594-42-3 | S-12845A1-1ML | 1ML | Phoxim solution | 14816-18-3 | S-13041U1-1ML | 1ML |
| Perchloromethyl mercaptan solution | 594-42-3 | S-12845U1-1ML | 1ML | Phthalamic acid | 88-97-1 | MET-12007A-100MG | 100MG |
| Perfluorooctanesulfonic acid solution | 1763-23-1 | S-14002M1-1ML | 1ML | Phthalanilic acid | 4727-29-1 | N-13043-250MG | 250MG |
| Permethrin | 52645-53-1 | N-12848-250MG | 250MG | Phthalanilic acid solution | 4727-29-1 | S-13043A1-1ML | 1ML |
| cis-Permethrin (phenoxy-13C6) Solution | | S-FC2216AS-1.2ML | 1.2ML | Phthalanilic acid solution | 4727-29-1 | S-13043T1-1ML | 1ML |
| trans-Permethrin (phenoxy-13C6) Solution | | S-FC2216BS-1.2ML | 1.2ML | Phthalic acid - dimethyl ester | 131-11-3 | N-11770-500MG | 500MG |
| Permethrin solution | 52645-53-1 | S-12848A1-1ML | 1ML | Phthalic acid - dimethyl ester Solution | 131-11-3 | S-11770H1-1ML | 1ML |
| Permethrin solution | 52645-53-1 | S-12848T1-1ML | 1ML | Phthalic acid - dimethyl ester Solution | 131-11-3 | S-11770H1-5ML | 5ML |
| cis-Permethrin | 61949-76-6 | N-11483-50MG | 50MG | Phthalic acid - dimethyl ester Solution | 131-11-3 | S-11770M1-1ML | 1ML |
| cis-Permethrin solution | 61949-76-6 | S-11483A1-1ML | 1ML | Phthalic acid - dimethyl ester Solution | 131-11-3 | S-11770M1-5ML | 5ML |
| cis-Permethrin solution | 61949-76-6 | S-11483T1-1ML | 1ML | Phthalidine | 27355-22-2 | N-13085-10MG | 10MG |
| trans-Permethrin | 61949-77-7 | N-13620-50MG | 50MG | Picardine | 119515-38-7 | N-12197-100MG | 100MG |
| trans-Permethrin solution | 61949-77-7 | S-13620A1-1ML | 1ML | Picardin Solution | 119515-38-7 | S-12197A1-1ML | 1ML |
| trans-Permethrin solution | 61949-77-7 | S-13620T1-1ML | 1ML | Picloram | 1918-02-100 | N-13050-250MG | 250MG |
| Permethrinic acid | 55701-05-8 | MET-12848A-10MG | 10MG | Picloram solution | 1918-02-100 | S-13050A1-1ML | 1ML |
| Permethrinic acid | 55701-05-8 | MET-12848AM1-1ML | 1ML | Picloram solution | 1918-02-100 | S-13050A4-1ML | 1ML |
| PFOS Solution | 1763-23-1 | S-14002M1-1ML | 1ML | Picloram solution | 1918-02-100 | S-13050A4-5ML | 5ML |
| Phenmedipham | 13684-63-4 | N-12859-250MG | 250MG | Picloram solution | 1918-02-100 | S-13050B1-1ML | 1ML |
| Phenmedipham solution | 13684-63-4 | S-12859A1-1ML | 1ML | Picloram solution | 1918-02-100 | S-13050B1-5ML | 5ML |
| Phenmedipham solution | 13684-63-4 | S-12859U1-1ML | 1ML | Picloram methyl ester | 14143-55-6 | N-13051-100MG | 100MG |
| d-(cis-trans)-Phenothrin | 26002-80-2 | N-11554-50MG | 50MG | Picloram methyl ester solution | 14143-55-6 | S-13051M1-1ML | 1ML |
| d-(cis-trans)-Phenothrin solution | 26002-80-2 | S-11554A4-1ML | 1ML | Picolinafen solution | 137641-05-5 | S-13982M1-1ML | 1ML |
| d-(cis-trans)-Phenothrin solution | 26002-80-2 | S-11554U1-1ML | 1ML | Picoxystrobin | 117428-22-5 | N-13927-100MG | 100MG |
| Phenoxyacetic acid | 122-59-8 | N-13004-250MG | 250MG | Picoxystrobin solution | 117428-22-5 | S-13927A1-1ML | 1ML |
| Phenoxyacetic acid solution | 122-59-8 | S-13004M1-1ML | 1ML | Pindone | 83-26-1 | N-10512-250MG | 250MG |
| Phenoxyacetic acid solution | 122-59-8 | S-13004T1-1ML | 1ML | Pindone Solution | 83-26-1 | S-10512A1-1ML | 1ML |
| 3-Phenoxybenzoic acid | 3739-38-6 | MET-12848C-100MG | 100MG | Pindone Solution | 83-26-1 | S-10512U1-1ML | 1ML |
| m-Phenoxybenzoic acid | 3739-38-6 | MET-12848C-100MG | 100MG | Pinoxaden | 243973-20-8 | N-13057-100MG | 100MG |
| m-Phenoxybenzyl alcohol | 13826-35-2 | MET-12848B-100MG | 100MG | Piperalin | 3478-94-2 | N-13058-100MG | 100MG |
| 2-Phenoxypropionic acid | 940-31-8 | N-10507-500MG | 500MG | Piperalin solution | 3478-94-2 | S-13058A1-1ML | 1ML |
| 2-Phenoxypropionic acid solution | 940-31-8 | S-10507M1-1ML | 1ML | Piperalin solution | 3478-94-2 | S-13058U1-1ML | 1ML |
| 2-Phenoxypropionic acid solution | 940-31-8 | S-10507T1-1ML | 1ML | Piperonyl butoxide | 51-03-6 | N-13061-100MG | 100MG |
| Phenthoate | 2597-03-700 | N-13006-100MG | 100MG | Piperonyl butoxide solution | 51-03-6 | S-13061A1-1ML | 1ML |
| Phenthoate solution | 2597-03-700 | S-13006A1-1ML | 1ML | Piperonyl butoxide solution | 51-03-6 | S-13061K1-1ML | 1ML |
| Phenthoate solution | 2597-03-700 | S-13006U1-1ML | 1ML | Piperophos | 24151-93-7 | N-12989-250MG | 250MG |
| Phentioacetate | 900-95-8 | N-13007-250MG | 250MG | Pipron | 3478-94-2 | N-13058-100MG | 100MG |
| Phentioacetate solution | 900-95-8 | S-13007A1-1ML | 1ML | Pipron Solution | 3478-94-2 | S-13058A1-1ML | 1ML |
| Phentioacetate solution | 900-95-8 | S-13007U1-1ML | 1ML | Pipron Solution | 3478-94-2 | S-13058U1-1ML | 1ML |
| Phenyl benzene | 92-52-4 | N-11207-500MG | 500MG | Pirimicarb | 23103-98-2 | N-13062-250MG | 250MG |
| Phenyl benzene Solution | 92-52-4 | S-11207J1-1ML | 1ML | Pirimicarb solution | 23103-98-2 | S-13062A1-1ML | 1ML |
| Phenyl benzene Solution | 92-52-4 | S-11207J1-5ML | 5ML | Pirimicarb-desmethyl | 23103-98-2 | S-13062U1-1ML | 1ML |
| Phenyl benzene Solution | 92-52-4 | S-11207M4-1ML | 1ML | Pirimicarb-desmethyl | 30614-22-3 | MET-13801A-50MG | 50MG |
| Phenyl benzene Solution | 92-52-4 | S-11207M4-5ML | 5ML | Pirimiphos-ethyl | 23505-41-1 | N-13063-250MG | 250MG |
| 4-(2-phenylethoxy)-quinazoline | 124427-60-7 | N-12908-10MG | 10MG | Pirimiphos-ethyl solution | 23505-41-1 | S-13063U1-1ML | 1ML |
| Phenylum (TM) | 122-59-8 | N-13004-250MG | 250MG | Pirimiphos-ethyl-oxon | 36378-61-7 | MET-13063A-250MG | 250MG |
| Phenylum (TM) Solution | 122-59-8 | S-13004M1-1ML | 1ML | Pirimiphos-methyl | 29232-93-7 | N-13064-250MG | 250MG |
| Phenylum (TM) Solution | 122-59-8 | S-13004T1-1ML | 1ML | Pirimiphos-methyl solution | 29232-93-7 | S-13064A1-1ML | 1ML |
| Phenyl mercuric acetate (Technical) | 62-38-4 | N-13011-250MG | 250MG | Pirimiphos-methyl solution | 29232-93-7 | S-13064U1-1ML | 1ML |

| Description | CAS# | Part # | Size | Description | CAS# | Part # | Size |
|---|-------------|-------------------|-------|-------------------------------|-------------|-----------------|-------|
| Pivot Solution | 213464-77-8 | S-13944B1-1ML | 1ML | Propyzamide | 23950-58-5 | N-13136-250MG | 250MG |
| Plondrel(TM) | 5131-24-8 | N-11820-100MG | 100MG | Propyzamide solution | 23950-58-5 | S-13136M1-1ML | 1ML |
| Plondrel(TM) Solution | 5131-24-8 | S-11820A1-1ML | 1ML | Propyzamide solution | 23950-58-5 | S-13136M1-5ML | 5ML |
| Plondrel(TM) Solution | 5131-24-8 | S-11820J1-1ML | 1ML | Proquiquinad | 189278-12-4 | N-14080-50MG | 50MG |
| Plondrel(TM) Solution | 5131-24-8 | S-11820J1-5ML | 5ML | Proslufcarb | 52888-80-9 | N-13918-10MG | 10MG |
| Plondrel(TM) Solution | 5131-24-8 | S-11820U1-1ML | 1ML | Proslulfuron | 94125-34-5 | N-13137-100MG | 100MG |
| PMA TM | 62-38-4 | N-13011-250MG | 250MG | Proslulfuron solution | 94125-34-5 | S-13137A1-1ML | 1ML |
| Polaris | 2439-99-8 | N-12135-100MG | 100MG | Protect (TM) | 81-84-5 | N-10012-500MG | 500MG |
| Polaris Solution | 2439-99-8 | S-12135F1-1ML | 1ML | Protect (TM) Solution | 81-84-5 | S-10012A1-1ML | 1ML |
| Polaris Solution | 2439-99-8 | S-12135U1-1ML | 1ML | Protect (TM) Solution | 81-84-5 | S-10012U1-1ML | 1ML |
| Polym (TM) | 9006-42-2 | N-13086-250MG | 250MG | Prothioconazole | 178928-70-6 | N-13138-100MG | 100MG |
| Potassium cyanate (Technical) | 590-28-3 | N-13087-250MG | 250MG | Prothioconazole solution | 178928-70-6 | S-13138B1-1ML | 1ML |
| Potassium isocyanate | 590-28-3 | N-13087-250MG | 250MG | Prothiophos | 34643-46-4 | N-13577-100MG | 100MG |
| Prallethrin | 23031-36-9 | N-13088-10MG | 10MG | Prothiophos solution | 34643-46-4 | S-13577A1-1ML | 1ML |
| Prallethrin solution | 23031-36-9 | S-13088A1-1ML | 1ML | Prothiophos solution | 34643-46-4 | S-13577U1-1ML | 1ML |
| Prallethrin solution | 23031-36-9 | S-13088K1-1ML | 1ML | Prowl | 40487-42-1 | N-13140-100MG | 100MG |
| Pretilachlor | 51218-49-6 | N-13089-250MG | 250MG | Prowl Solution | 40487-42-1 | S-13140A1-1ML | 1ML |
| Pretilachlor solution | 51218-49-6 | S-13089A1-1ML | 1ML | Prowl Solution | 40487-42-1 | S-13140K4-1ML | 1ML |
| Pretilachlor solution | 51218-49-6 | S-13089U1-1ML | 1ML | Pymetrozine | 123312-89-0 | N-13141-250MG | 250MG |
| Primisulfuron-methyl | 86209-51-0 | N-13090-100MG | 100MG | Pymetrozine solution | 123312-89-0 | S-13141A1-1ML | 1ML |
| Primisulfuron-methyl solution | 86209-51-0 | S-13090A1-1ML | 1ML | Pymetrozine solution | 123312-89-0 | S-13141U1-1ML | 1ML |
| Primo(TM) | 80844-07-1 | N-11941-100MG | 100MG | Pyraclafos | 89784-60-1 | N-13142-10MG | 10MG |
| Primo(TM) Solution | 80844-07-1 | S-11941A1-1ML | 1ML | Pyraclafos solution | 89784-60-1 | S-13142A1-1ML | 1ML |
| Primo(TM) Solution | 80844-07-1 | S-11941U1-1ML | 1ML | Pyraclastrobin | 175013-18-0 | N-13143-100MG | 100MG |
| Probenazole | 27605-76-1 | N-13092-500MG | 500MG | Pyraclastrobin solution | 175013-18-0 | S-13143A1-1ML | 1ML |
| Probenazole solution | 27605-76-1 | S-13092M1-1ML | 1ML | Pyraflufen | 129630-17-7 | MET-13144A-10MG | 10MG |
| Prochloraz | 67747-09-5 | N-13093-250MG | 250MG | Pyraflufen (acid) | 129630-17-7 | MET-13144A-10MG | 10MG |
| Prochloraz solution | 67747-09-5 | S-13093A1-1ML | 1ML | Pyraflufen-ethyl | 129630-19-9 | N-13144-100MG | 100MG |
| Prochloraz solution | 67747-09-5 | S-13093U1-1ML | 1ML | Pyranica(TM) | 119168-77-3 | N-13502-100MG | 100MG |
| Procymazine | 32889-48-8 | N-13094-100MG | 100MG | Pyrasulfotole | 365400-11-9 | N-14001-100MG | 100MG |
| Procymazine solution | 32889-48-8 | S-13094A1-1ML | 1ML | Pyrazolynate | 58011-68-0 | N-13083-50MG | 50MG |
| Procymazine solution | 32889-48-8 | S-13094T1-1ML | 1ML | Pyrazolynolate solution | 58011-68-0 | S-13083A1-1ML | 1ML |
| Procymidone | 32809-16-8 | N-13095-250MG | 250MG | Pyrazon | 1698-60-8 | N-13145-250MG | 250MG |
| Procymidone solution | 32809-16-8 | S-13095A1-1ML | 1ML | Pyrazon solution | 1698-60-8 | S-13145M1-1ML | 1ML |
| Procymidone solution | 32809-16-8 | S-13095U1-1ML | 1ML | Pyrazophos | 13457-18-6 | N-13146-100MG | 100MG |
| Prodiamine | 29091-21-2 | N-13096-100MG | 100MG | Pyrazophos solution | 13457-18-6 | S-13146A1-1ML | 1ML |
| Prodiamine solution | 29091-21-2 | S-13096A1-1ML | 1ML | Pyrazophos solution | 13457-18-6 | S-13146U1-1ML | 1ML |
| Prodiamine solution | 29091-21-2 | S-13096K1-1ML | 1ML | Pyrazosulfuron-ethyl | 93697-74-6 | N-13147-100MG | 100MG |
| Profenofos | 41198-08-7 | N-13097-250MG | 250MG | Pyrazosulfuron-ethyl solution | 93697-74-6 | S-13147A1-1ML | 1ML |
| Profenofos solution | 41198-08-7 | S-13097A1-1ML | 1ML | Pyrazoxyfen | 71561-11-0 | N-13148-100MG | 100MG |
| Profenofos solution | 41198-08-7 | S-13097J1-1ML | 1ML | Pyrazoxyfen solution | 71561-11-0 | S-13148M1-1ML | 1ML |
| Profluralin | 26399-36-0 | N-13098-250MG | 250MG | Pyrethrum | 8003-34-7 | N-13151-100MG | 100MG |
| Profluralin solution | 26399-36-0 | S-13098A1-1ML | 1ML | Pyrethrum solution | 8003-34-7 | S-13151A1-1ML | 1ML |
| Profluralin solution | 26399-36-0 | S-13098J4-1ML | 1ML | Pyrethrum solution | 8003-34-7 | S-13151T1-1ML | 1ML |
| Profluralin solution | 26399-36-0 | S-13098J4-5ML | 5ML | Pyribenoxim | 168088-61-7 | N-14070-100MG | 100MG |
| Prohexadione | 88805-35-0 | N-13099-100MG | 100MG | Pyridaben | 96489-71-3 | N-13152-25MG | 25MG |
| Prohexadione-Calcium | 127277-53-6 | N-13100-100MG | 100MG | Pyridaben solution | 96489-71-3 | S-13152M1-1ML | 1ML |
| Promecarb | 2631-37-0 | N-13101-100MG | 100MG | Pyridalyl | 179101-81-6 | N-13153-50MG | 50MG |
| Promecarb solution | 2631-37-0 | S-13101M4-1ML | 1ML | Pyridaphenthion | 119-12-0 | N-13154-250MG | 250MG |
| Prometon | 1610-18-0 | N-13102-250MG | 250MG | Pyridaphenthion solution | 119-12-0 | S-13154A1-1ML | 1ML |
| Prometon solution | 1610-18-0 | S-13102A1-1ML | 1ML | Pyridaphenthion solution | 119-12-0 | S-13154U1-1ML | 1ML |
| Prometon solution | 1610-18-0 | S-13102T1-1ML | 1ML | Pyridate | 55512-33-9 | N-13155-500MG | 500MG |
| Prometon solution | 1610-18-0 | S-13102T1-5ML | 5ML | Pyridate solution | 55512-33-9 | S-13155A1-1ML | 1ML |
| Prometryne | 7287-19-6 | N-13103-250MG | 250MG | Pyridate solution | 55512-33-9 | S-13155T1-1ML | 1ML |
| Prometryne solution | 7287-19-6 | S-13103A1-1ML | 1ML | PyrifenoX | 88283-41-4 | N-12990-10MG | 10MG |
| Prometryne solution | 7287-19-6 | S-13103T1-1ML | 1ML | PyrifenoX Solution | 88283-41-4 | S-12990M1-1ML | 1ML |
| Prometryne solution | 7287-19-6 | S-13103T1-5ML | 5ML | Pyrifluquinazon | 337458-27-2 | N-13158-100MG | 100MG |
| Propachlor | 1918-16-7 | N-13104-250MG | 250MG | Pyrimethanil | 53112-28-0 | N-13159-100MG | 100MG |
| Propachlor solution | 1918-16-7 | S-13104A1-1ML | 1ML | Pyrimethanil solution | 53112-28-0 | S-13159A1-1ML | 1ML |
| Propachlor solution | 1918-16-7 | S-13104T1-1ML | 1ML | Pyrimethanil solution | 53112-28-0 | S-13159U1-1ML | 1ML |
| Propachlor solution | 1918-16-7 | S-13104T1-5ML | 5ML | Pyrimidifen solution | 105779-78-0 | S-13963A1-1ML | 1ML |
| Propachlor ESA sodium salt | 947601-88-9 | MET-13104A-25MG | 25MG | Pyriminil | 53558-25-1 | N-13178-100MG | 100MG |
| Propachlor ESA sodium salt Solution | 947601-88-9 | MET-13104AM1-1ML | 1ML | Pyriminil Solution | 53558-25-1 | S-13738A1-1ML | 1ML |
| Propachlor OA | 70628-36-3 | MET-13104B-10MG | 10MG | Pyriminil Solution | 53558-25-1 | S-13738U1-1ML | 1ML |
| Propachlor OA Solution | 70628-36-3 | MET-13104BM1-1ML | 1ML | Pyrinuron | 53558-25-1 | N-13738-100MG | 100MG |
| Propamocarb | 24579-73-5 | N-13105-250MG | 250MG | Pyrinuron solution | 53558-25-1 | S-13738A1-1ML | 1ML |
| Propamocarb HCl | 25606-41-1 | N-13106-250MG | 250MG | Pyrinuron solution | 53558-25-1 | S-13738U1-1ML | 1ML |
| Propamocarb HCl solution | 25606-41-1 | S-13106F1-1ML | 1ML | Pyriphenox | 88283-41-4 | N-12990-10MG | 10MG |
| Propamocarb Hydrochloride | 25606-41-1 | N-13106-250MG | 250MG | Pyriphenox solution | 88283-41-4 | S-12990M1-1ML | 1ML |
| Propamocarb Hydrochloride Solution | 25606-41-1 | S-13106F1-1ML | 1ML | Pyriproxyfen | 95737-68-1 | N-13160-100MG | 100MG |
| Propanil | 709-98-8 | N-10800-500MG | 500MG | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propanil | 709-98-8 | N-10800-500MG | 500MG | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propanil Solution | 709-98-8 | S-10800A1-1ML | 1ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propanil solution | 709-98-8 | S-10800A1-1ML | 1ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propanil solution | 709-98-8 | S-10800Z4-1ML | 1ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propanil solution | 709-98-8 | S-10800Z4-1ML | 1ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propanil solution | 709-98-8 | S-10800Z4-5ML | 5ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propanil solution | 709-98-8 | S-10800Z4-5ML | 5ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propaphos solution | 7292-16-2 | S-13967A1-1ML | 1ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propaquizafop | 111479-05-1 | N-14007-250MG | 250MG | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propaquizafop solution | 111479-05-1 | S-14007A1-1ML | 1ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propargite | 2312-35-8 | N-12727-100MG | 100MG | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propargite solution | 2312-35-8 | S-12727A1-1ML | 1ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propargite solution | 2312-35-8 | S-12727U1-1ML | 1ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| 2-Propargylsuccinimidymethyl chrysanthemate | 72963-72-5 | S-14006A1-1ML | 1ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propazine | 139-40-2 | N-13108-100MG | 100MG | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propazine (ring-13C3) Solution | 139-40-2 | S-FC2236S-1.2ML | 1.2ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propazine solution | 139-40-2 | S-13108A1-1ML | 1ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propazine solution | 139-40-2 | S-13108T1-1ML | 1ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propazine solution | 139-40-2 | S-13108T1-5ML | 5ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propazine-2-hydroxy Solution | 7374-53-0 | MET-13108AAA1-1ML | 1ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propetamphos | 31218-83-4 | N-13197-100MG | 100MG | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propetamphos solution | 31218-83-4 | S-13197A1-1ML | 1ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propetamphos solution | 31218-83-4 | S-13197U1-1ML | 1ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propham | 122-42-9 | N-13109-250MG | 250MG | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propham solution | 122-42-9 | S-13109A4-1ML | 1ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Prophos | 13194-48-4 | N-13110-250MG | 250MG | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Prophos solution | 13194-48-4 | S-13110A1-1ML | 1ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Prophos solution | 13194-48-4 | S-13110U1-1ML | 1ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Prophos solution | 13194-48-4 | S-13110U1-5ML | 5ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propiconazole | 60207-90-1 | N-13576-250MG | 250MG | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propiconazole solution | 60207-90-1 | S-13576A1-1ML | 1ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propiconazole solution | 60207-90-1 | S-13576E1-1ML | 1ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propineb (Technical) | 9016-72-2 | N-13111-250MG | 250MG | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propisochlor | 86763-47-5 | N-13823-50MG | 50MG | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propoxur | 114-26-1 | N-11128-250MG | 250MG | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propoxur solution | 114-26-1 | S-11128A1-1ML | 1ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propoxy carbazono-sodium | 181274-15-7 | N-13119-100MG | 100MG | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| Propoxy carbazono-sodium solution | 181274-15-7 | S-13119A1-1ML | 1ML | Pyriproxyfen solution | 95737-68-1 | S-13160M1-1ML | 1ML |
| S-Propyl butylethylthiocarbamate solution | 1114-71-2 | S-13192A1-1ML | | | | | |

| Description | CAS# | Part # | Size | Description | CAS# | Part # | Size |
|--|--------------|------------------|-------|--|-------------|------------------|-------|
| d-trans-Resmethrin Solution | 28434-01-7 | S-11206T1-1ML | 1ML | Spirotetramat | 203313-25-1 | N-13225-100MG | 100MG |
| Revus™ | 374726-62-2 | N-12354-100MG | 100MG | Spirotetramat solution | 203313-25-1 | S-13225B1-1ML | 1ML |
| Rifit(TM) | 51218-49-6 | N-13089-250MG | 250MG | Spiroxamine | 118134-30-8 | N-13226-100MG | 100MG |
| Rifit(TM) Solution | 51218-49-6 | S-13089A1-1ML | 1ML | Spiroxamine solution | 118134-30-8 | S-13226U1-1ML | 1ML |
| Rifit(TM) Solution | 51218-49-6 | S-13089U1-1ML | 1ML | Spotless(TM) | 83657-24-3 | N-11782-100MG | 100MG |
| Rimon(TM) | 116714-46-6 | N-12670-100MG | 100MG | Spotless(TM) Solution | 83657-24-3 | S-11782M1-1ML | 1ML |
| Rimon(TM) Solution | 116714-46-6 | S-12670A1-1ML | 1ML | Stabiene | 90035-08-8 | N-11354-250MG | 250MG |
| Rimon(TM) Solution | 116714-46-6 | S-12670U1-1ML | 1ML | Staple(TM) | 123343-16-8 | N-13161-500MG | 500MG |
| Rimsulfuron | 122931-48-0 | N-13180-100MG | 100MG | Staple(TM) Solution | 123343-16-8 | S-13161F1-1ML | 1ML |
| Risolex(TM) | 57018-04-9 | N-13578-500MG | 500MG | STB | 132827-25-9 | MET-11388B-500MG | 500MG |
| Risolex(TM) Solution | 57018-04-9 | S-13578A1-1ML | 1ML | Storm(TM) | 90035-08-8 | N-11975-10MG | 10MG |
| Risolex(TM) Solution | 57018-04-9 | S-13578U1-1ML | 1ML | Storm(TM) Solution | 90035-08-8 | S-11975A1-1ML | 1ML |
| Ronnel | 299-84-3 | N-11952-100MG | 100MG | Streptomycin sulfate | 3810-74-0 | N-13228-250MG | 250MG |
| Ronnel Solution | 299-84-3 | S-11952U1-1ML | 1ML | Streptomycin sulfate (2:3) salt | 3810-74-0 | N-13228-250MG | 250MG |
| Ronnel Solution | 299-84-3 | S-11952U1-5ML | 5ML | Strobane (TM) | 8001-50-1 | N-13229-100MG | 100MG |
| Rootene | 86-86-2 | N-10074-1G | 1G | Strobane (TM) solution | 8001-50-1 | S-13229A1-1ML | 1ML |
| Rootene Solution | 86-86-2 | S-10074M1-1ML | 1ML | Strobane (TM) solution | 8001-50-1 | S-13229K4-1ML | 1ML |
| Rootene Solution | 86-86-2 | S-10074U1-1ML | 1ML | Stroby(TM) | 143390-89-0 | N-12296-250MG | 250MG |
| Rotenone | 83-79-4 | N-13184-250MG | 250MG | Stroby(TM) Solution | 143390-89-0 | S-12296A1-1ML | 1ML |
| Rotenone solution | 83-79-4 | S-13184A1-1ML | 1ML | Stroby(TM) Solution | 143390-89-0 | S-12296U1-1ML | 1ML |
| RPA 203328 | 142994-06-7 | MET-12287B-100MG | 100MG | Strongarm(TM) | 145701-21-9 | N-11679-250MG | 250MG |
| Ruelene (TM) | 299-86-5 | N-13186-50MG | 50MG | Strongarm(TM) Solution | 145701-21-9 | S-11679A1-1ML | 1ML |
| Ruelene (TM) solution | 299-86-5 | S-13186A1-1ML | 1ML | Succinic acid - cadmium salt | 141-00-4 | N-11391-250MG | 250MG |
| Ruelene (TM) solution | 299-86-5 | S-13186U1-1ML | 1ML | Succinic acid - dibutyl ester | 141-03-7 | N-11644-500MG | 500MG |
| Rynaxypyr (TM) | 5000008-45-7 | N-11422-100MG | 100MG | Succinic acid - dibutyl ester Solution | 141-03-7 | S-11644A1-1ML | 1ML |
| S 421 | 127-90-2 | N-13919-10MG | 10MG | Succinic acid - dibutyl ester Solution | 141-03-7 | S-11644U1-1ML | 1ML |
| Saflufenacil | 372137-35-4 | N-13195-100MG | 100MG | Sulcotriene | 99105-77-8 | N-12890-100MG | 100MG |
| Safrotin(TM) | 31218-83-4 | N-13197-100MG | 100MG | Sulfabenzamide | 127-71-9 | N-13240-250MG | 250MG |
| Safrotin(TM) Solution | 31218-83-4 | S-13197A1-1ML | 1ML | Sulfachloropyridazine | 80-32-0 | N-13241-250MG | 250MG |
| Safrotin(TM) Solution | 31218-83-4 | S-13197U1-1ML | 1ML | Sulfachloropyridazine | 80-32-0 | N-13241-250MG | 250MG |
| Salannin | 992-20-1 | N-12911-5MG | 5MG | Sulfadimethoxine | 122-11-2 | N-13242-250MG | 250MG |
| Salthion Solution | 3811-49-2 | S-13964A1-1ML | 1ML | Sulfadimethoxine solution | 122-11-2 | S-13242A1-1ML | 1ML |
| Sanmarton | 51630-58-1 | N-13201-250MG | 250MG | Sulfallate | 95-06-7 | N-13243-250MG | 250MG |
| Sanmarton Solution | 51630-58-1 | S-13201A4-1ML | 1ML | Sulfallate solution | 95-06-7 | S-13243M1-1ML | 1ML |
| Sanmarton Solution | 51630-58-1 | S-13201A4-5ML | 5ML | Sulfallate solution | 95-06-7 | S-13243M1-5ML | 5ML |
| Sanmarton Solution | 51630-58-1 | S-13201U1-1ML | 1ML | Sulfamerazine | 127-79-7 | N-13244-250MG | 250MG |
| Sanmite* | 96489-71-3 | N-13152-25MG | 25MG | Sulfamethazine | 57-68-1 | N-13245-250MG | 250MG |
| Schradan | 152-16-9 | N-12715-50MG | 50MG | Sulfamethizole | 144-82-1 | N-13246-250MG | 250MG |
| Sebuthylazin | 7286-69-3 | N-12950-250MG | 250MG | Sulfamethoxazole | 723-46-6 | N-13247-250MG | 250MG |
| Sebuthylazine-desethyl | 37019-18-4 | MET-12950A-100MG | 100MG | Sulfanilic acid | 121-57-3 | N-13249-250MG | 250MG |
| Sedaxane | 874967-67-6 | N-13068-100MG | 100MG | Sulfapyridine | 144-83-2 | N-13250-250MG | 250MG |
| Sedaxane solution | 874967-67-6 | S-13068M1-1ML | 1ML | Sulfaquinoxaline | 59-40-5 | N-13251-10MG | 10MG |
| Select* | 99129-21-2 | N-11488-100MG | 100MG | Sulfaquinoxaline solution | 59-40-5 | S-13251M1-1ML | 1ML |
| Sentinel(TM) | 94361-06-5 | N-11547-50MG | 50MG | Sulfathiazole | 72-14-0 | N-13252-250MG | 250MG |
| Sentinel(TM) Solution | 94361-06-5 | S-11547A1-1ML | 1ML | Sulfentrazone | 122836-35-5 | N-13253-250MG | 250MG |
| Sentinel(TM) Solution | 94361-06-5 | S-11547E1-1ML | 1ML | Sulfentrazone solution | 122836-35-5 | S-13253M1-1ML | 1ML |
| Septiphen | 120-32-1 | N-12676-100MG | 100MG | Sulfometuron methyl | 74222-97-2 | N-13254-100MG | 100MG |
| Septiphen Solution | 120-32-1 | S-12676M1-1ML | 1ML | Sulfometuron methyl solution | 74222-97-2 | S-13254U1-1ML | 1ML |
| Di-septon | 298-03-3 | N-11580-100MG | 100MG | Sulfosulfuron | 141776-32-1 | N-13255-100MG | 100MG |
| Di-septon Solution | 298-03-3 | S-11580U1-1ML | 1ML | Sulfosulfuron solution | 141776-32-1 | S-13255A1-1ML | 1ML |
| Seradix | 133-32-4 | N-10728-100MG | 100MG | Sulfosulfuron solution | 141776-32-1 | S-13255U1-1ML | 1ML |
| Seradix Solution | 133-32-4 | S-10728A1-1ML | 1ML | Sulfoxalor | 946578-00-3 | N-12883-10MG | 10MG |
| Seradix Solution | 133-32-4 | S-10728T1-1ML | 1ML | Sulfoxalor solution | 946578-00-3 | S-12883M1-1ML | 1ML |
| Sethoxydim | 74051-80-2 | N-13210-100MG | 100MG | Sulfoxide | 120-62-7 | N-13257-100MG | 100MG |
| Sethoxydim solution | 74051-80-2 | S-13210U1-1ML | 1ML | Sulfoxide solution | 120-62-7 | S-13257M1-1ML | 1ML |
| Sethoxydim-desethoxy | 113561-03-8 | MET-13210A-50MG | 50MG | Sulfoxide solution | 120-62-7 | S-13257M1-5ML | 5ML |
| Sethoxydim-oxazole | 413594-06-6 | MET-13210B-50MG | 50MG | Sulprofos | 35400-43-2 | N-13258-100MG | 100MG |
| Siduron | 1982-49-6 | N-13211-100MG | 100MG | Sulprofos solution | 35400-43-2 | S-13258A1-1ML | 1ML |
| Siduron solution | 1982-49-6 | S-13211A4-1ML | 1ML | Sulprofos solution | 35400-43-2 | S-13258J1-1ML | 1ML |
| Siduron solution | 1982-49-6 | S-13211A4-5ML | 5ML | Sulprofos solution | 35400-43-2 | S-13258J1-5ML | 5ML |
| Silafluofen | 105024-66-6 | N-13914-10MG | 10MG | Sulprofos sulfone Solution | 92642-35-8 | MET-13258AU1-1ML | 1ML |
| Silvex | 93-72-1 | N-13212-250MG | 250MG | Sulprofos sulfone Solution | 92642-35-8 | MET-13258AU1-5ML | 5ML |
| Silvex solution | 93-72-1 | S-13212A1-1ML | 1ML | Sulprofos-sulfoxide | 34643-47-5 | MET-13258C-100MG | 100MG |
| Silvex solution | 93-72-1 | S-13212B1-1ML | 1ML | Sumilex(TM) | 32809-16-8 | N-13095-250MG | 250MG |
| Silvex solution | 93-72-1 | S-13212B1-5ML | 5ML | Sumilex(TM) Solution | 32809-16-8 | S-13095A1-1ML | 1ML |
| Silvex, 2-ethylhexyl ester | 7778-43-0 | N-13215-250MG | 250MG | Sumilex(TM) Solution | 32809-16-8 | S-13095U1-1ML | 1ML |
| Silvex, 2-ethylhexyl ester Solution | 7778-43-0 | S-13215F1-1ML | 1ML | Sumithrin | 26002-80-2 | N-11554-50MG | 50MG |
| Silvex, 2-ethylhexyl ester Solution | 7778-43-0 | S-13215U1-1ML | 1ML | Sumithrin Solution | 26002-80-2 | S-11554A4-1ML | 1ML |
| Silvex, 2-ethylhexyl ester | 32534-95-5 | N-13213-100MG | 100MG | Sumithrin Solution | 26002-80-2 | S-11554U1-1ML | 1ML |
| Silvex, 2-ethylhexyl ester Solution | 32534-95-5 | S-13213A1-1ML | 1ML | Super-Rozol | 28772-56-7 | N-13259-100MG | 100MG |
| Silvex isocetyl ester | 32534-95-5 | N-13213-100MG | 100MG | Super-Rozol solution | 28772-56-7 | S-13259A1-1ML | 1ML |
| Silvex isocetyl ester solution | 32534-95-5 | S-13213A1-1ML | 1ML | Super-Rozol solution | 28772-56-7 | S-13259U1-1ML | 1ML |
| Silvex isocetyl ester solution | 32534-95-5 | S-13213T1-1ML | 1ML | Super-tin | 76-87-9 | N-11966-250MG | 250MG |
| Silvex methyl ester | 4841-20-7 | N-13214-250MG | 250MG | Super-tin Solution | 76-87-9 | S-11966A1-1ML | 1ML |
| Silvex methyl ester solution | 4841-20-7 | S-13214M1-1ML | 1ML | Supracide | 950-37-8 | N-12397-250MG | 250MG |
| Silvex methyl ester solution | 4841-20-7 | S-13214M1-5ML | 5ML | Supracide Solution | 950-37-8 | S-12397A1-1ML | 1ML |
| Simazine | 122-34-9 | N-13800-100MG | 100MG | Supracide Solution | 950-37-8 | S-12397U1-1ML | 1ML |
| Simazine (ring-13C3) Solution | | S-FC2073S-1.2ML | 1.2ML | Sweep | 1918-18-9 | N-13260-250MG | 250MG |
| Simazine solution | 122-34-9 | S-13800B4-1ML | 1ML | Sweep solution | 1918-18-9 | S-13260A4-1ML | 1ML |
| Simazine solution | 122-34-9 | S-13800B4-5ML | 5ML | Sweep solution | 1918-18-9 | S-13260A4-5ML | 5ML |
| Simazine solution | 122-34-9 | S-13800M1-1ML | 1ML | Sweep solution | 1918-18-9 | S-13260U1-1ML | 1ML |
| Simazine solution | 122-34-9 | S-13800M1-5ML | 5ML | Systox | 8065-48-3 | N-11581-100MG | 100MG |
| Simazine hydroxy | 2599-11-300 | MET-13800B-25MG | 25MG | Systox Solution | 8065-48-3 | S-11581U1-1ML | 1ML |
| Simeconazole | 14958-90-7 | N-13931-25MG | 25MG | 2,4,5-T | 93-76-5 | N-10646-250MG | 250MG |
| Simeconazole solution | 14958-90-7 | S-13931A1-1ML | 1ML | 2,4,5-T (ring-13C6) Solution | | S-FC972S-1.2ML | 1.2ML |
| Simeton | 673-04-1 | N-12960-50MG | 50MG | 2,4,5-T solution | 93-76-5 | S-10646A1-1ML | 1ML |
| Simetryn | 1014-70-6 | N-13802-50MG | 50MG | 2,4,5-T solution | 93-76-5 | S-10646B1-1ML | 1ML |
| Simetryn solution | 1014-70-6 | S-13802A1-1ML | 1ML | 2,4,5-T solution | 93-76-5 | S-10646B1-5ML | 5ML |
| Simetryn solution | 1014-70-6 | S-13802T1-1ML | 1ML | 2,4,5-T butoxyethyl ester | 2545-59-7 | N-10648-100MG | 100MG |
| Simetryn solution | 1014-70-6 | S-13802T1-5ML | 5ML | 2,4,5-T butoxyethyl ester solution | 2545-59-7 | S-10648A4-1ML | 1ML |
| Sodium arsenate | 7778-43-0 | N-13215-250MG | 250MG | 2,4,5-T butoxyethyl ester solution | 2545-59-7 | S-10648A4-5ML | 5ML |
| Sodium arsenate solution | 7778-43-0 | S-13215F1-1ML | 1ML | 2,4,5-T butoxyethyl ester solution | 2545-59-7 | S-10648U1-1ML | 1ML |
| Sodium arsenate solution | 7778-43-0 | S-13215U1-1ML | 1ML | 2,4,5-T butoxypropylpropylene glycol ester (Technical) | | N-10004-1G | 1G |
| Sodium dimethyldithiocarbamate hydrate | 207233-95-2 | N-12863-100MG | 100MG | 2,4,5-T n-butyl ester | 93-79-8 | N-10651-250MG | 250MG |
| Sodium fluorooacetate(Technical) | 62-74-8 | N-13216-250MG | 250MG | 2,4,5-T n-butyl ester solution | 93-79-8 | S-10651A1-1ML | 1ML |
| Sodiummethyl-dithiocarbamate-dihydrate | 6734-80-1 | N-12382-250MG | 250MG | 2,4,5-T n-butyl ester solution | 93-79-8 | S-10651J1-1ML | 1ML |
| Solan(TM) | 2307-68-8 | N-12844-100MG | 100MG | 2,4,5-T 2-ethylhexyl ester | 1928-47-8 | N-10647-250MG | 250MG |
| Solan(TM) Solution | 2307-68-8 | S-12844A1-1ML | 1ML | 2,4,5-T 2-ethylhexyl ester solution | 1928-47-8 | S-10647A1-1ML | 1ML |
| Solan(TM) Solution | 2307-68-8 | S-12844U1-1ML | 1ML | 2,4,5-T 2-ethylhexyl ester solution | 1928-47-8 | S-10647T1-1ML | 1ML |
| Solicam™ | 27314-13-2 | N-12668-100MG | 100MG | 2,4,5-T isocetyl ester | 25168-15-4 | N-10649-100MG | 100MG |
| Solicam™ Solution | 27314-13-2 | S-12668A1-1ML | 1ML | 2,4,5-T isocetyl ester solution | 25168-15-4 | S-10649A1-1ML | 1ML |
| Solicam™ Solution | 27314-13-2 | S-12668T1-1ML | 1ML | 2,4,5-T isopropyl ester | 25168-15-4 | S-10649T1-1ML | 1ML |
| Solicam™ Solution | 27314-13-2 | S-12668T1-5ML | 5ML | 2,4,5-T isopropyl ester solution | 25168-15-4 | N-10650-100MG | 100MG |
| Sonar™ | 59756-60-4 | N-13217-100MG | 100MG | 2,4,5-T isopropyl ester solution | 93-78-7 | S-10650A1-1ML | 1ML |
| Sonar™ Solution | 59756-60-4 | S-13217T1-1ML | 1ML | 2,4,5-T isopropyl ester solution | 93-78-7 | S-10650T1-1ML | 1ML |
| Sonar™ Solution | 59756-60-4 | S-13217T1-5ML | 5ML | 2,4,5-T-methyl ester | 1928-37-6 | N-10005-250MG | 250MG |
| Spinetoram | 187166-40-1 | N-13221-100MG | 100MG | 2,4,5-T-methyl ester Solution | 1928-37-6 | S-10005M1-1ML | 1ML |
| Spinosad | 168316-95-8 | N-13222-100MG | 100MG | 2,4,5-T-methyl ester Solution | 1928-37-6 | S-10005M1-5ML | 5ML |
| Spinosad solution | 168316-95-8 | S-13222A1-1ML | 1ML | 2,4,5-T PGEE | | N-10004-1G | 1G |
| Spinosyn A, 131929-60-7; Spinosyn D, 131929-63-0 | 168316-95-8 | N-13222-1 | | | | | |

| Description | CAS# | Part # | Size | Description | CAS# | Part # | Size |
|--|-------------|------------------|-------|---|-------------|------------------|-------|
| TCA Solution | 76-03-9 | S-13652T1-1ML | 1ML | Thiabendazole | 148-79-8 | N-13560-250MG | 250MG |
| TCA Solution | 76-03-9 | S-13652T1-5ML | 5ML | Thiabendazole solution | 148-79-8 | S-13560M4-1ML | 1ML |
| TCA Solution | 1582-09-8 | S-13689A1-1ML | 1ML | Thiacloprid | 11988-49-9 | N-13561-100MG | 100MG |
| TCA Solution | 1582-09-8 | S-13689U1-1ML | 1ML | Thiacloprid solution | 11988-49-9 | S-13561A1-1ML | 1ML |
| TCA Solution | 1582-09-8 | S-13689U1-5ML | 5ML | Thiacloprid solution | 11988-49-9 | S-13561U1-1ML | 1ML |
| TCMTB | 21564-17-0 | N-13500-10MG | 10MG | Thiacloprid-amide | 676228-91-4 | MET-13561-100MG | 100MG |
| TCMTB solution | 21564-17-0 | S-13500A1-1ML | 1ML | Thiamethoxam | 153719-23-4 | N-13562-100MG | 100MG |
| TCMTB solution | 21564-17-0 | S-13500X4-1ML | 1ML | Thiamethoxam solution | 153719-23-4 | S-13562M1-1ML | 1ML |
| TCMTB solution | 21564-17-0 | S-13500X4-5ML | 5ML | 2-(Thiazol-4-yl)benzimidazole | 148-79-8 | N-13560-250MG | 250MG |
| TDE | 72-54-8 | N-10874-250MG | 250MG | 2-(Thiazol-4-yl)benzimidazole Solution | 148-79-8 | S-13560M4-1ML | 1ML |
| TDE Solution | 72-54-8 | S-10874A1-1ML | 1ML | Thiazopyr | 117718-60-2 | N-13563-500MG | 500MG |
| TDE Solution | 72-54-8 | S-10874K1-1ML | 1ML | Thiazopyr solution | 117718-60-2 | S-13563A1-1ML | 1ML |
| TDE Solution | 72-54-8 | S-10874K1-5ML | 5ML | Thiazopyr solution | 117718-60-2 | S-13563U1-1ML | 1ML |
| Tebuconazole | 107534-96-3 | N-12006-250MG | 250MG | Thidiazuron | 51707-55-2 | N-13564-250MG | 250MG |
| Tebuconazole solution | 107534-96-3 | S-12006A1-1ML | 1ML | Thidiazuron solution | 51707-55-2 | S-13564A1-1ML | 1ML |
| Tebuconazole solution | 107534-96-3 | S-12006K1-1ML | 1ML | Thidiazuron solution | 51707-55-2 | S-13564U1-1ML | 1ML |
| Tebufenozide | 112410-23-8 | N-13501-100MG | 100MG | Thiencarbazone-methyl | 317815-83-1 | N-13565-50MG | 50MG |
| Tebufenozide solution | 112410-23-8 | S-13501A1-1ML | 1ML | Thiencarbazone-methyl | 79277-27-3 | N-13056-100MG | 100MG |
| Tebufenpyrad | 119168-77-3 | N-13502-100MG | 100MG | Thiencarbazone-methyl solution | 79277-27-3 | S-13056A1-1ML | 1ML |
| Tebupirimfos | 96182-53-5 | N-13503-100MG | 100MG | Thifluzamide | 130000-40-7 | N-12884-100MG | 100MG |
| Tebupirimfos solution | 96182-53-5 | S-13503A1-1ML | 1ML | Thifluzamide solution | 130000-40-7 | S-12884M1-1ML | 1ML |
| Tebupirimfos solution | 96182-53-5 | S-13503U1-1ML | 1ML | Thiodicarb | 59669-26-0 | N-13568-250MG | 250MG |
| Tebupirimfos Solution | 96182-53-5 | N-13503-100MG | 100MG | Thiodicarb solution | 59669-26-0 | S-13568A1-1ML | 1ML |
| Tebupirimfos Solution | 96182-53-5 | S-13503A1-1ML | 1ML | Thiofanocarb | 39196-18-4 | N-14058-25MG | 25MG |
| Tebutam | 35256-85-0 | N-13504-250MG | 250MG | Thiofanocarb Solution | 39196-18-4 | S-14058A1-1ML | 1ML |
| Tebutam solution | 35256-85-0 | S-13504A1-1ML | 1ML | Thiofanox | 39196-18-4 | N-14058-25MG | 25MG |
| Tebutam solution | 35256-85-0 | S-13504U1-1ML | 1ML | Thiofanox solution | 39196-18-4 | S-14058A1-1ML | 1ML |
| Tebuthiuron | 34014-18-1 | N-13505-250MG | 250MG | Thiometon | 640-15-3 | N-13570-50MG | 50MG |
| Tebuthiuron solution | 34014-18-1 | S-13505A1-1ML | 1ML | Thiometon solution | 640-15-3 | S-13570U1-1ML | 1ML |
| Tebuthiuron solution | 34014-18-1 | S-13505T1-1ML | 1ML | Thionazin | 297-97-2 | N-13760-50MG | 50MG |
| Tebuthiuron solution | 34014-18-1 | S-13505T1-5ML | 5ML | Thionazin Solution | 297-97-2 | S-13760A1-1ML | 1ML |
| Tebuthiuron TP 108 | 39222-73-6 | N-13948-100MG | 100MG | Thionazin Solution | 297-97-2 | S-13760J1-1ML | 1ML |
| Tecloftalam | 76280-91-6 | N-14068-10MG | 10MG | Thionazin-O-analog | 297-97-2 | S-13760J1-5ML | 5ML |
| Tecnazene | 117-18-0 | N-10111-250MG | 250MG | Thiophanate | 7359-55-9 | MET-13760A-50MG | 50MG |
| Tecnazene Solution | 117-18-0 | S-10111M1-1ML | 1ML | Thiophanate | 23564-06-9 | N-13571-100MG | 100MG |
| Teflubenzuron | 83121-18-0 | N-13506-250MG | 250MG | Thiophanate-methyl | 23564-06-9 | S-13571U1-1ML | 1ML |
| Teflubenzuron solution | 83121-18-0 | S-13506A1-1ML | 1ML | Thiophanate-methyl solution | 23564-05-8 | N-13572-250MG | 250MG |
| Telone | 542-75-6 | N-10193-500MG | 500MG | Thiosulfat-disodium | 52207-48-4 | S-13572A1-1ML | 1ML |
| Telone Solution | 542-75-6 | S-10193M1-1ML | 1ML | Thiosulfat-disodium Solution | 52207-48-4 | N-11752F1-250MG | 250MG |
| Tembotrione | 335104-84-2 | N-13508-100MG | 100MG | Thiotep | 3689-24-5 | N-13540-50MG | 50MG |
| Temephos | 3383-96-8 | N-10996-100MG | 100MG | Thiotep Solution | 3689-24-5 | S-13540A1-1ML | 1ML |
| Temephos solution | 3383-96-8 | S-10996A1-1ML | 1ML | Thiotep Solution | 3689-24-5 | S-13540J1-1ML | 1ML |
| Temephos solution | 3383-96-8 | S-10996U1-1ML | 1ML | Tiadinil | 223580-51-6 | N-13282-25MG | 25MG |
| TEPP | 107-49-3 | N-13543-500MG | 500MG | Tiadinil solution | 223580-51-6 | S-13282A1-1ML | 1ML |
| Tepaloxlydim solution | 149979-41-9 | S-13970A1-1ML | 1ML | TIBA | 88-82-4 | N-10601-250MG | 250MG |
| Terbacil | 5902-51-2 | N-13509-250MG | 250MG | TIBA Solution | 88-82-4 | S-10601A1-1ML | 1ML |
| Terbacil solution | 5902-51-2 | S-13509A1-1ML | 1ML | TIBA Solution | 88-82-4 | S-10601T1-1ML | 1ML |
| Terbacil solution | 5902-51-2 | S-13509T1-1ML | 1ML | Til(TM) | 60207-90-1 | N-13576-250MG | 250MG |
| Terbacil solution | 5902-51-2 | S-13509T1-5ML | 5ML | Til(TM) Solution | 60207-90-1 | S-13576A1-1ML | 1ML |
| Terbufos | 13071-79-9 | N-13510-250MG | 250MG | Til(TM) Solution | 60207-90-1 | S-13576E1-1ML | 1ML |
| Terbufos solution | 13071-79-9 | S-13510M1-1ML | 1ML | Tokuthion™ | 34643-46-4 | N-13577-100MG | 100MG |
| Terbufos sulfone | 56070-16-7 | MET-13510A-50MG | 50MG | Tokuthion™ Solution | 34643-46-4 | S-13577A1-1ML | 1ML |
| Terbufos sulfoxide | 10548-10-4 | MET-13510B-100MG | 100MG | Tokuthion™ Solution | 34643-46-4 | S-13577U1-1ML | 1ML |
| Terbufos-sulfoxide | 10548-10-4 | MET-13510B-100MG | 100MG | Tolclofos-Methyl | 57018-04-9 | N-13578-500MG | 500MG |
| Terbumeton | 33693-04-8 | N-13511-250MG | 250MG | Tolclofos-Methyl solution | 57018-04-9 | S-13578A1-1ML | 1ML |
| Terbumeton solution | 33693-04-8 | S-13511M1-1ML | 1ML | Tolclofos-Methyl solution | 57018-04-9 | S-13578U1-1ML | 1ML |
| Terbumeton-desethyl | 30125-64-5 | MET-13511-50MG | 50MG | Tolfenpyrad | 129558-76-5 | N-13579-100MG | 100MG |
| Terbutylazine | 5915-41-3 | N-13512-50MG | 50MG | Tolylfluandil | 731-27-1 | N-13584-250MG | 250MG |
| Terbutylazine solution | 5915-41-3 | S-13512A1-1ML | 1ML | N-m-Tolylphthalamic acid | 85-72-3 | N-12557-100MG | 100MG |
| Terbutylazine solution | 5915-41-3 | S-13512T4-1ML | 1ML | N-m-Tolylphthalamic acid solution | 85-72-3 | S-12557A1-1ML | 1ML |
| Terbutylazine-desethyl | 30125-63-4 | MET-13512A-50MG | 50MG | N-m-Tolylphthalamic acid solution | 85-72-3 | S-12557T1-1ML | 1ML |
| Terbutol | 1918-11-200 | N-13513-100MG | 100MG | 1,3-di-p-tolylurea | 621-00-1 | N-14078-100MG | 100MG |
| Terbutryne | 886-50-0 | N-13514-250MG | 250MG | Topramezone | 210631-68-8 | N-13585-100MG | 100MG |
| Terbutryne solution | 886-50-0 | S-13514A1-1ML | 1ML | Toxaphene | 8001-35-2 | N-13586-250MG | 250MG |
| Terbutryne solution | 886-50-0 | S-13514T1-1ML | 1ML | Toxaphene Solution | 8001-35-2 | S-13586B6-1ML | 1ML |
| Terbutryne solution | 886-50-0 | S-13514T1-5ML | 5ML | Toxaphene Solution | 8001-35-2 | S-13586J4-1ML | 1ML |
| Teridox(TM) | 50563-36-5 | N-11754-250MG | 250MG | Toxaphene Solution | 8001-35-2 | S-13586J4-5ML | 5ML |
| Terpene polychlorinates | 8001-50-1 | N-13229-100MG | 100MG | Toxaphene Solution | 8001-35-2 | S-13586M1-1ML | 1ML |
| Terpene polychlorinates Solution | 8001-50-1 | S-13229A1-1ML | 1ML | Toxaphene Solution | 8001-35-2 | S-13586M1-5ML | 5ML |
| Terpene polychlorinates Solution | 8001-50-1 | S-13229K4-1ML | 1ML | Trailkoxydin | 87820-88-0 | N-13587-500MG | 500MG |
| 2,3,5,6-Tetrachloroaniline | 3481-20-7 | N-10530-250MG | 250MG | Trailkoxydin solution | 87820-88-0 | S-13587A1-1ML | 1ML |
| 2,3,5,6-Tetrachloroaniline solution | 3481-20-7 | S-10530M1-1ML | 1ML | Trailkoxydin solution | 87820-88-0 | S-13587U1-1ML | 1ML |
| 2,3,4,5-Tetrachloroaniline solution | 634-83-3 | S-13990A1-1ML | 1ML | Tralometrin | 66841-25-6 | N-13588-100MG | 100MG |
| 2,3,5,6-Tetrachloroanisole solution | 6936-40-9 | S-13984J1-1ML | 1ML | Tralometrin solution | 66841-25-6 | S-13588A1-1ML | 1ML |
| 3,4,5,6-Tetrachloro-N-(2,3-dichlorophenyl)phtha- | 76280-91-6 | N-14068-10MG | 10MG | Tralometrin solution | 66841-25-6 | S-13588T1-1ML | 1ML |
| Tetrachlorohydroquinone | 87-87-6 | MET-12159A-250MG | 250MG | Transfluthrin | 118712-89-3 | N-13626-100MG | 100MG |
| 1,2,4,5-Tetrachloro-3-nitrobenzene | 117-18-0 | N-10111-250MG | 250MG | Tri(cyclohexyl)-1H-1,2,4-triazol-1-yltin Solution | 41083-11-8 | S-11111A1-1ML | 1ML |
| 1,2,4,5-Tetrachloro-3-nitrobenzene solution | 117-18-0 | S-10111M1-1ML | 1ML | Triadimefon | 43121-43-3 | N-13636-500MG | 500MG |
| 2,3,4,6-Tetrachlorophenol | 58-90-2 | N-10599-50MG | 50MG | Triadimefon solution | 43121-43-3 | S-13636A1-1ML | 1ML |
| 2,3,4,6-Tetrachlorophenol solution | 58-90-2 | S-10599M1-1ML | 1ML | Triadimefon solution | 43121-43-3 | S-13636T1-1ML | 1ML |
| Tetrachlorvinphos | 22248-79-9 | N-13537-250MG | 250MG | Triadimefon solution | 43121-43-3 | S-13636T1-5ML | 5ML |
| Tetrachlorvinphos solution | 22248-79-9 | S-13537A1-1ML | 1ML | Triadimenol | 55219-65-3 | N-11129-250MG | 250MG |
| Tetrachlorvinphos solution | 22248-79-9 | S-13537X1-1ML | 1ML | Triadimenol solution | 55219-65-3 | S-11129A1-1ML | 1ML |
| Tetrachlorvinphos solution | 22248-79-9 | S-13537X1-5ML | 5ML | Triadimenol solution | 55219-65-3 | S-11129U1-1ML | 1ML |
| Tetraconazole | 112281-77-3 | N-13538-100MG | 100MG | Tri-allate | 2303-17-5 | N-13628-250MG | 250MG |
| Tetraconazole solution | 112281-77-3 | S-13538A1-1ML | 1ML | Tri-allate solution | 2303-17-5 | S-13628A1-1ML | 1ML |
| Tetraconazole solution | 112281-77-3 | S-13538U1-1ML | 1ML | Tri-allate solution | 2303-17-5 | S-13628K1-1ML | 1ML |
| Tetradifon | 116-29-0 | N-13539-250MG | 250MG | Triasulfuron | 82097-50-5 | N-13638-100MG | 100MG |
| Tetradifon solution | 116-29-0 | S-13539A1-1ML | 1ML | Triasulfuron solution | 82097-50-5 | S-13638A1-1ML | 1ML |
| Tetradifon solution | 116-29-0 | S-13539B3-1ML | 1ML | Triazamate | 112143-82-5 | N-13956-100MG | 100MG |
| Tetradifon solution | 116-29-0 | S-13539B3-5ML | 5ML | 1,2,4-Triazole | 288-88-0 | MET-13576A-250MG | 250MG |
| Tetraethylthiopyrophosphate | 3689-24-5 | N-13540-50MG | 50MG | Triazole Solution | 60207-31-0 | S-13976A1-1ML | 1ML |
| Tetraethylthiopyrophosphate solution | 3689-24-5 | S-13540A1-1ML | 1ML | N-(2-Triazolyl)sulfanilamide | 72-14-0 | N-13252-250MG | 250MG |
| Tetraethylthiopyrophosphate solution | 3689-24-5 | S-13540J1-1ML | 1ML | Triazophos | 24017-47-8 | N-13639-100MG | 100MG |
| Tetraethyl monothiopyrophosphate | 645-78-3 | N-12496-50MG | 50MG | Triazophos solution | 24017-47-8 | S-13639A1-1ML | 1ML |
| Tetraethyl monothiopyrophosphate Solution | 645-78-3 | S-12496U1-1ML | 1ML | Triazophos solution | 24017-47-8 | S-13639U1-1ML | 1ML |
| Tetraethylpyrophosphate | 107-49-3 | N-13543-500MG | 500MG | Triazophos solution | 24017-47-8 | S-13639U1-5ML | 5ML |
| cis-1,2,3,6-Tetrahydrophthalimide | 1469-48-3 | MET-11399A-250MG | 250MG | Tribenuron methyl | 101200-48-0 | N-13640-250MG | 250MG |
| Tetramethrin | 7696-12-0 | N-13552-100MG | 100MG | Tribenuron methyl solution | 101200-48-0 | S-13640A1-1ML | 1ML |
| Tetramethrin solution | 7696-12-0 | S-13552A4-1ML | 1ML | 2,4,6-Tris-(2,4,6-tribromophenoxy)-1,3,5-triazine | 25713-60-4 | N-12888-50MG | 50MG |
| Tetramethrin solution | 7696-12-0 | S-13552A4-5ML | 5ML | 2,4,6-Tris-(2,4,6-tribromophenoxy)-1,3,5-triazine Sol | 25713-60-4 | S-12888U1-1ML | 1ML |
| Tetramethrin solution | 7696-12-0 | S-13552U1-1ML | 1ML | Tribunil* | 18691-97-9 | N-12387-100MG | 100MG |
| d-Tetramethrin | 1166-46-7 | N-13994-100MG | 100MG | Tribunil* Solution | 18691-97-9 | S-12387A1-1ML | 1ML |
| d-Tetramethrin Solution | 1166-46-7 | S-13994A1-1ML | 1ML | Tribunil* Solution | 18691-97-9 | S-12387U1-1ML | 1ML |
| (1R)-trans-Tetramethrin | 1166-46-7 | N-13994-100MG | 100MG | S,S,S-Tributyl phosphorotrithioate | 78-48-8 | N-13194-250MG | 250MG |
| (1R)-trans-Tetramethrin solution | 1166-46-7 | S-13994A1-1ML | 1ML | S,S,S-Tributyl phosphorotrithioate solution | 78-48-8 | S-13194A1-1ML | 1ML |
| Tetramine solution | 80-12-6 | S-13995A1-1ML | 1ML | S,S,S-Tributyl phosphorotrithioate solution | 78-48-8 | S-13194T1-1ML | 1ML |
| TFNA (flonicamid metabolite) | 158063-66-2 | MET-11976A-100MG | 100MG | Tributylphosphoro-trithioate | 150-50-5 | N-13648 | |

| Description | CAS# | Part # | Size | Description | CAS# | Part # | Size |
|--|-------------|------------------|-------|------------------------------------|-------------|---------------|-------|
| 1,1,1-Trichloro-2,2-bis(p-chlorophenyl)ethane Sol | 50-29-3 | S-10876J1-1ML | 1ML | Visor(TM) | 117718-60-2 | N-13563-500MG | 500MG |
| 2,4,4'-Trichloro-2'-hydroxydiphenyl ether Solution | 3380-34-5 | S-13076M1-1ML | 1ML | Visor(TM) Solution | 117718-60-2 | S-13563A1-1ML | 1ML |
| Trichloromethylsulfenyl chloride Solution | 594-42-3 | S-12845A1-1ML | 1ML | Vista(TM) | 81406-37-3 | N-12001-100MG | 100MG |
| Trichloromethylsulfenyl chloride Solution | 594-42-3 | S-12845U1-1ML | 1ML | Vista(TM) Solution | 81406-37-3 | S-12001M1-1ML | 1ML |
| Trichloronate | 327-98-0 | N-13657-100MG | 100MG | Vitamin D3 | 67-97-0 | N-11463-100MG | 100MG |
| Trichloronate solution | 327-98-0 | S-13657A1-1ML | 1ML | Vitamin D3 Solution | 67-97-0 | S-11463A1-1ML | 1ML |
| Trichloronate solution | 327-98-0 | S-13657L1-1ML | 1ML | Viviful(TM) | 127277-53-6 | N-13100-100MG | 100MG |
| Trichloronate solution | 327-98-0 | S-13657L1-5ML | 5ML | Vydate | 23135-22-0 | N-12735-100MG | 100MG |
| Trichloronitromethane | 76-06-2 | N-11452-100MG | 100MG | Vydate Solution | 23135-22-0 | S-12735A1-1ML | 1ML |
| Trichloronitromethane solution | 76-06-2 | S-11452B1-1ML | 1ML | Warfarin | 81-81-2 | N-13750-250MG | 250MG |
| Trichloronitromethane solution | 76-06-2 | S-11452B1-5ML | 5ML | Warfarin solution | 81-81-2 | S-13750A1-1ML | 1ML |
| 2,4,6-Trichlorophenol | 88-06-2 | N-10657-250MG | 250MG | Weed Rhop | 1928-43-4 | N-10356-1G | 1G |
| 2,4,6-Trichlorophenol solution | 88-06-2 | S-10657M1-1ML | 1ML | Weed Rhop Solution | 1928-43-4 | S-10356A1-1ML | 1ML |
| 2,4,5-Trichlorophenol solution | 88-06-2 | S-10657M1-5ML | 5ML | Weedtrin-D (tm) | 6385-62-2 | N-11816-500MG | 500MG |
| 2,4,5-Trichlorophenol ethanolamine salt | | N-10655-250MG | 250MG | Weedtrin-D (tm) Solution | 6385-62-2 | S-11816F1-1ML | 1ML |
| 2,4,5-Trichlorophenol ethanolamine salt solution | | S-10655F1-1ML | 1ML | Xemium® | 907204-31-3 | N-12921-100MG | 100MG |
| 2,4,5-Trichlorophenol ethanolamine salt solution | | N-10655U1-1ML | 1ML | XMC | 2655-14-3 | N-13275-100MG | 100MG |
| (2,4,5-Trichlorophenoxy)acetic acid methyl ester | 1928-37-6 | N-10005-250MG | 250MG | XMC solution | 2655-14-3 | S-13275A1-1ML | 1ML |
| (2,4,5-Trichlorophenoxy)acetic acid methyl ester Sol | 1928-37-6 | S-10005M1-1ML | 1ML | 3,5-Xylyl methylcarbamate | 2655-14-3 | N-13275-100MG | 100MG |
| (2,4,5-Trichlorophenoxy)acetic acid methyl ester Sol | 1928-37-6 | S-10005M1-5ML | 5ML | 3,5-Xylyl methylcarbamate Solution | 2655-14-3 | S-13275A1-1ML | 1ML |
| 3,5,6-Trichloro-2-pyridinol | 6515-38-4 | MET-11459A-250MG | 250MG | Xylycarb | 2425-10-700 | N-13274-10MG | 10MG |
| Trichlorophenol | 52-68-6 | N-11843-250MG | 250MG | Zardex(TM) | 54480-46-7 | N-11541-500MG | 500MG |
| Triclopyr | 55335-06-3 | N-13659-500MG | 500MG | Zardex(TM) Solution | 54480-46-7 | S-11541A1-1ML | 1ML |
| Triclopyr solution | 55335-06-3 | S-13659A1-1ML | 1ML | Z-Dimethomorph | 113210-98-3 | N-13752-100MG | 100MG |
| Triclopyr solution | 55335-06-3 | S-13659T1-1ML | 1ML | Zectran | 315-18-4 | N-13753-500MG | 500MG |
| Triclopyr-butyl | 64700-56-7 | N-13660-250MG | 250MG | Zectran (Mexacarbate) | 315-18-4 | N-13753-500MG | 500MG |
| Triclopyr 2-butoxyethyl ester | 64700-56-7 | N-13660-250MG | 250MG | Zectran (Mexacarbate) Solution | 315-18-4 | S-13753A4-1ML | 1ML |
| Triclopyr methyl ester | 60825-26-5 | N-13661-100MG | 100MG | Zectran solution | 315-18-4 | S-13753A4-1ML | 1ML |
| Triclopyr methyl ester solution | 60825-26-5 | S-13661A1-1ML | 1ML | Zinc phosphate(Technical) | 7779-90-0 | N-13758-250MG | 250MG |
| Triclopyr methyl ester solution | 60825-26-5 | S-13661T1-1ML | 1ML | Zineb(Technical) | 12122-67-7 | N-13759-250MG | 250MG |
| Triclosan | 3380-34-5 | N-13076-100MG | 100MG | Zinophos (TM) | 297-97-2 | N-13760-50MG | 50MG |
| Triclosan solution | 3380-34-5 | S-13076M1-1ML | 1ML | Zinophos (TM) solution | 297-97-2 | N-13760A1-1ML | 1ML |
| Tricyclazole | 41814-78-2 | N-11132-50MG | 50MG | Ziram | 137-30-4 | N-13761-250MG | 250MG |
| Tricyclazole solution | 41814-78-2 | S-11132A1-1ML | 1ML | Zoxamide | 156052-68-5 | N-13762-100MG | 100MG |
| Tricyclazole solution | 41814-78-2 | S-11132T1-1ML | 1ML | | | | |
| Tricyclazole solution | 41814-78-2 | S-11132T1-5ML | 5ML | | | | |
| Tricyclohexyltin hydroxide | 13121-70-5 | N-13662-250MG | 250MG | | | | |
| Tricyclohexyltin hydroxide solution | 13121-70-5 | S-13662M1-1ML | 1ML | | | | |
| Tridemorph (Mix of Isomers) | 81412-43-3 | N-13665-100MG | 100MG | | | | |
| Tridemorph (Mix of Isomers) solution | 81412-43-3 | S-13665A1-1ML | 1ML | | | | |
| Tridemorph (Mix of Isomers) solution | 81412-43-3 | S-13665U1-1ML | 1ML | | | | |
| Tridiphane solution | 58138-08-2 | S-13965A1-1ML | 1ML | | | | |
| Trietazine | 1912-26-1 | N-13666-100MG | 100MG | | | | |
| Trietazine solution | 1912-26-1 | S-13666A1-1ML | 1ML | | | | |
| Trietazine solution | 1912-26-1 | S-13666X1-1ML | 1ML | | | | |
| Trietazine-desethyl | 38902-68-0 | MET-13666A-100MG | 100MG | | | | |
| Trietazine-desethyl Solution | 38902-68-0 | MET-13666AA1-1ML | 1ML | | | | |
| Trietazine-ethylamine | 93567-85-2 | N-13989-100MG | 100MG | | | | |
| Trietazine-2-hydroxy | 13532-25-7 | MET-13666B-10MG | 10MG | | | | |
| Trietazine-2-hydroxy Solution | 13532-25-7 | MET-13666BA1-1ML | 1ML | | | | |
| Trifloxystrobin | 141517-21-7 | N-13684-100MG | 100MG | | | | |
| Trifloxystrobin solution | 141517-21-7 | S-13684A1-1ML | 1ML | | | | |
| Trifloxysulfuron-Sodium | 199119-58-9 | N-13685-100MG | 100MG | | | | |
| Triflumizole | 68694-11-1 | N-13686-250MG | 250MG | | | | |
| Triflumuron | 64628-44-0 | N-13687-100MG | 100MG | | | | |
| Triflumuron solution | 64628-44-0 | S-13687A1-1ML | 1ML | | | | |
| Triflumuron solution | 64628-44-0 | S-13687U1-1ML | 1ML | | | | |
| alpha, alpha, alpha-Trifluoro-3'-hydroxy-O-toluanilide | | MET-12004C-250MG | 250MG | | | | |
| 4-(Trifluoromethyl)nicotinic acid | 158063-66-2 | MET-11976A-100MG | 100MG | | | | |
| Trifluralin | 1582-09-8 | N-13689-250MG | 250MG | | | | |
| Trifluralin (di-n-propyl-d14) Solution | | S-FD2140S-1.2ML | 1.2ML | | | | |
| Trifluralin solution | 1582-09-8 | S-13689A1-1ML | 1ML | | | | |
| Trifluralin solution | 1582-09-8 | S-13689U1-1ML | 1ML | | | | |
| Trifluralin solution | 1582-09-8 | S-13689U1-5ML | 5ML | | | | |
| Triflusulfuron-methyl | 126535-15-7 | N-13690-50MG | 50MG | | | | |
| Triflusulfuron-methyl solution | 126535-15-7 | S-13690A1-1ML | 1ML | | | | |
| Triforine | 26644-46-2 | N-13691-250MG | 250MG | | | | |
| Triforine solution | 26644-46-2 | S-13691U1-1ML | 1ML | | | | |
| 2,3,5-Triiodobenzoic acid | 88-82-4 | N-10601-250MG | 250MG | | | | |
| 2,3,5-Triiodobenzoic acid solution | 88-82-4 | S-10601A1-1ML | 1ML | | | | |
| 2,3,5-Triiodobenzoic acid solution | 88-82-4 | S-10601T1-1ML | 1ML | | | | |
| 3,4,5-Trimethacarb | 2655-15-4 | N-10603-50MG | 50MG | | | | |
| 3,4,5-Trimethacarb | 2686-99-9 | N-10769-10MG | 10MG | | | | |
| 2,3,5-Trimethacarb Solution | 2655-15-4 | S-10603A1-1ML | 1ML | | | | |
| 2,3,5-Trimethylphenyl methyl carbamate | 2655-15-4 | N-10603-50MG | 50MG | | | | |
| 3,4,5-Trimethylphenyl methyl carbamate | 2686-99-9 | N-10769-10MG | 10MG | | | | |
| 2,3,5-Trimethylphenyl methyl carbamate solution | 2655-15-4 | S-10603A1-1ML | 1ML | | | | |
| Trinexapac | 104273-73-6 | MET-13706A-100MG | 100MG | | | | |
| Trinexapac-ethyl | 95266-40-3 | N-13706-250MG | 250MG | | | | |
| Trinexapac-ethyl solution | 95266-40-3 | S-13706A1-1ML | 1ML | | | | |
| Trinexapac-ethyl solution | 95266-40-3 | S-13706T1-1ML | 1ML | | | | |
| Triticonazole | 131983-72-7 | N-13729-100MG | 100MG | | | | |
| Tycor | 64529-56-2 | N-13731-100MG | 100MG | | | | |
| Tycor Solution | 64529-56-2 | S-13731M1-1ML | 1ML | | | | |
| Umbelliferone | 93-35-6 | MET-13750A-250MG | 250MG | | | | |
| 2-Undecanone | 112-12-9 | N-10520-1G | 1G | | | | |
| 2-Undecanone solution | 112-12-9 | S-10520N1-1ML | 1ML | | | | |
| Uniconazole | 83657-22-1 | N-14032-50MG | 50MG | | | | |
| Uniconazole solution | 83657-22-1 | S-14032A1-1ML | 1ML | | | | |
| Uniconazole-P | 83657-17-4 | N-13735-10MG | 10MG | | | | |
| Uniconazole-P solution | 83657-17-4 | S-13735M1-1ML | 1ML | | | | |
| Upbeet(TM) | 126535-15-7 | N-13690-50MG | 50MG | | | | |
| Upbeet(TM) Solution | 126535-15-7 | S-13690A1-1ML | 1ML | | | | |
| Urea | 4300-43-0 | MET-11827A-100MG | 100MG | | | | |
| Valifenalate | 283159-90-0 | N-13281-25MG | 25MG | | | | |
| Valifenalate solution | 283159-90-0 | S-13281A1-1ML | 1ML | | | | |
| Valiphenal | 283159-90-0 | N-13281-25MG | 25MG | | | | |
| Valiphenal Solution | 283159-90-0 | S-13281A1-1ML | 1ML | | | | |
| Valone | 83-28-3 | N-10384-250MG | 250MG | | | | |
| Valone Solution | 83-28-3 | S-10384A1-1ML | 1ML | | | | |
| Valone Solution | 83-28-3 | S-10384U1-1ML | 1ML | | | | |
| Vamidothion | 2275-23-2 | N-13741-100MG | 100MG | | | | |
| Vamidothion solution | 2275-23-2 | S-13741A1-1ML | 1ML | | | | |
| Vanguard(TM) | 121552-61-2 | N-11548-250MG | 250MG | | | | |
| Vanguard(TM) Solution | 121552-61-2 | S-11548A1-1ML | 1ML | | | | |
| Vanguard(TM) Solution | 121552-61-2 | S-11548U1-1ML | 1ML | | | | |
| Vanicide-20S (TM) | 5902-85-2 | N-13742-250MG | 250MG | | | | |
| Vanicide-20S (TM) solution | 5902-85-2 | S-13742A1-1ML | 1ML | | | | |
| Velpar | 51235-04-2 | N-13743-250MG | 250MG | | | | |
| Velpar solution | 51235-04-2 | S-13743A1-1ML | 1ML | | | | |
| Vernolate | 1929-77-7 | N-13744-250MG | 250MG | | | | |
| Vernolate solution | 1929-77-7 | S-13744A1-1ML | 1ML | | | | |
| Vinclozolin | 50471-44-8 | N-13745-250MG | 250MG | | | | |
| Vinclozolin solution | 50471-44-8 | S-13745A1-1ML | 1ML | | | | |



Pesticide Standards Listing by CAS Number with Structure

| | | | | | | |
|---|---|---|---|------------------------|---|---|
| a | → | Nitenpyram | | CAS#150824-47-8 | ← | k |
| b | → | Chemical Name: 1,1-Ethenediamine, N-[(6-chloro-3-pyridinyl)methyl]-N-ethyl-N'-methyl-2-nitro-, (1E)- | | | | |
| c | → | PS: Solid | | | | |
| d | → | MF: C ₁₁ H ₁₅ ClN ₄ O ₂ | | | | |
| e | → | MW: 270.75 | | | | |
| f | → | MP: 82°C | | | | |
| g | → | FP: 70°C | | | | |
| h | → | Alternate Name: Capstar | | | | |
| i | → | Part Number N-12657-100MG S-12657M1-1ML | Matrix Neat 100ug/ml in Methanol | | | |

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|---|---------------------|---|------------------------------------|
| a | Product Description | h | Alternate Name |
| b | Chemical Name | i | Part Number |
| c | Physical State | j | Matrix |
| d | Molecular Formula | k | Chemical Abstracts Registry Number |
| e | Molecular Weight | l | Structure Image |
| f | Melting Point | m | Size |
| g | Flash Point | | |

Formaldehyde (in water)
CAS#50-00-0

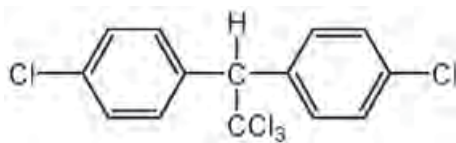
PS: Liquid
MF: CH₂O
MW: 30.03
MP: -92°C


Alternate Name: Formalin

| Part Number | Matrix | Size |
|-------------|--------|------|
| N-12012-1G | Neat | 1G |

4,4'-DDT
CAS#50-29-3
Chemical Name: 1,1,1-Trichloro-2,2-bis[4-chlorophenyl]ethane

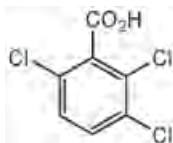
PS: Solid
MF: C₁₄H₉Cl₅
MW: 354.49
MP: 108.5°C


Alternate Name: Dichlorodiphenyltrichloroethane

| Part Number | Matrix | Size |
|---------------|----------------------------|-------|
| N-10876-100MG | Neat | 100MG |
| S-10876J1-1ML | 100ug/ml in Hexane | 1ML |
| N-FC92-5-5MG | Neat (C13) | 5MG |
| S-FC92S-1.2ML | 100ug/ml in n-Nonane (C13) | 1.2ML |

2,3,6-Trichlorobenzoic acid
CAS#50-31-7

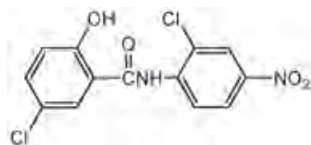
PS: Solid
MF: C₇H₃Cl₃O₂
MW: 225.45
MP: 124.5°C


Alternate Name: 2,3,6-TBA

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-10605-100MG | Neat | 100MG |

Niclosamide
CAS#50-65-7
Chemical Name: 2,5-Dichloro-4-nitrosalicylanilide

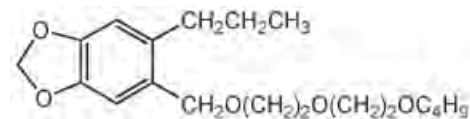
PS: Solid
MF: C₁₃H₈Cl₂N₂O₄
MW: 327.1
MP: 225°C



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12653-250MG | Neat | 250MG |

Piperonyl butoxide
CAS#51-03-6
Chemical Name: 2-(2-butoxyethoxy)ethyl 6-propyl piperonyl ether

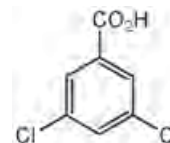
PS: Liquid
MF: C₁₉H₃₀O₅
MW: 338.43



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13061-100MG | Neat | 100MG |
| S-13061A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13061K1-1ML | 100ug/ml in Isooctane | 1ML |

3,5-Dichlorobenzoic acid
CAS#51-36-5

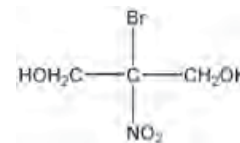
PS: Solid
MF: C₇H₄Cl₂O₂
MW: 191.01



| Part Number | Matrix | Size |
|---------------|-----------------------------------|-------|
| N-10770-250MG | Neat | 250MG |
| S-10770A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10770T5-1ML | 2000ug/ml in t-Butyl methyl ether | 1ML |
| S-10770T5-5ML | 2000ug/ml in t-Butyl methyl ether | 5ML |

Bronopol
CAS#52-51-7
Chemical Name: 2-Bromo-2-nitro-1,3-propanediol

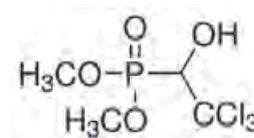
PS: Solid
MF: C₃H₆BrNO₄
MW: 199.99
MP: 131.5°C



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11348-250MG | Neat | 250MG |
| S-11348M1-1ML | 100ug/ml in Methanol | 1ML |

Trichlorphon
CAS#52-68-6
Chemical Name: Dimethyl-[2,2,2-trichloro-1-hydroxyethyl]phosphonate

PS: Solid
MF: C₄H₈Cl₃O₄P
MW: 257.45
MP: 77°C

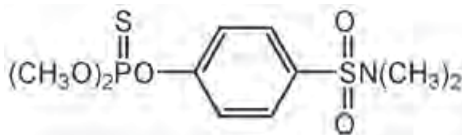

Alternate Name: Dylox (TM)

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11843-250MG | Neat | 250MG |

Famphur CAS#52-85-7

Chemical Name: O,O-Dimethyl-O-p-[dimethylsulfamoyl]phenylphosphorothioate

PS: Solid
MF: C₁₀H₁₆NO₅PS₂
MW: 325.36
MP: 52.5°C

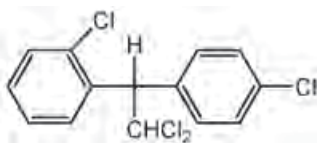


| Part Number | Matrix | Size |
|---------------|-----------------------|-------|
| N-11944-250MG | Neat | 250MG |
| S-11944K1-1ML | 100ug/ml in Isooctane | 1ML |

o,p'-DDD CAS#53-19-0

Chemical Name: 1,1-Dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)ethane

PS: Solid
MF: C₁₄H₁₀Cl₄
MW: 320.05
MP: 77°C

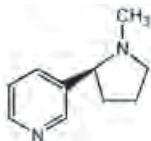

Alternate Name: mitotane

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12706-250MG | Neat | 250MG |
| S-12706M1-1ML | 100ug/ml in Methanol | 1ML |

(S)-Nicotine CAS#54-11-5

Chemical Name: 1-Methyl-2-[3-pyridyl]pyrrolidine

PS: Liquid
MF: C₁₀H₁₄N₂
MW: 162.23
MP: -79°C

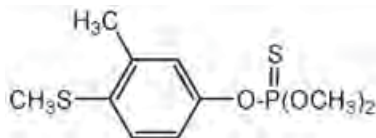


| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-12655-1G | Neat | 1G |
| S-12655M1-1ML | 100ug/ml in Methanol | 1ML |

Fenthion CAS#55-38-9

Chemical Name: O,O-Dimethyl-O-[4-(methylthio)-m-tolyl]phosphorothioate

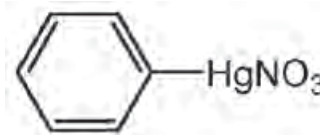
PS: Liquid
MF: C₁₀H₁₅O₃PS₂
MW: 278.34
MP: 7°C



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11964-250MG | Neat | 250MG |
| S-11964S1-1ML | 100ug/ml in Propanol | 1ML |
| S-11964S1-5ML | 100ug/ml in Propanol | 5ML |

Phenylmercury nitrate(Technical) CAS#55-68-5

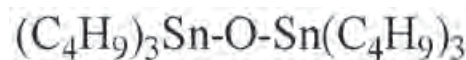
PS: Solid
MF: C₆H₅HgNO₃
MW: 339.71
MP: 176°C


Alternate Name: Merphenyl nitrate

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13032-100MG | Neat | 100MG |

Bis[tri-n-butyltin]oxide(Technical) CAS#56-35-9

PS: Liquid
MF: C₂₄H₅₄OSn₂
MW: 596.11
MP: 45°C

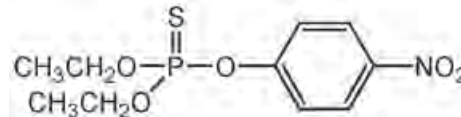


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11322-250MG | Neat | 250MG |

Parathion CAS#56-38-2

Chemical Name: O,O-Diethyl-O-p-nitrophenyl phosphorothioate

PS: Liquid
MF: C₁₀H₁₄NO₅PS
MW: 291.26
MP: 6.1°C

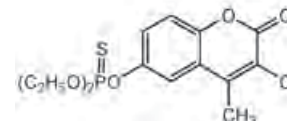


| Part Number | Matrix | Size |
|-----------------|--------------------------|-------|
| N-12819-100MG | Neat | 100MG |
| S-12819A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12819U1-1ML | 100ug/ml in Toluene | 1ML |
| N-FD998-E-0.01G | Neat (Deuterated) | 0.01G |

Coumaphos CAS#56-72-4

Chemical Name: O,O-Diethyl-O-[3-chloro-4-methyl-2-oxo-2H-1-benzopyran-7-yl]

PS: Solid
MF: C₁₄H₁₆ClO₅PS
MW: 362.77
MP: 95°C

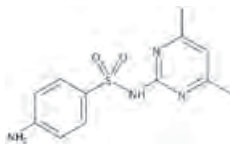


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11507-100MG | Neat | 100MG |
| S-11507A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11507U1-1ML | 100ug/ml in Toluene | 1ML |
| S-11507U1-5ML | 100ug/ml in Toluene | 5ML |

Sulfamethazine CAS#57-68-1

Chemical Name: 4-Amino-N-(4,6-dimethyl-2-pyrimidinyl)benzenesulfonamide

PS: Solid
MF: C₁₂H₁₄N₄O₂S
MW: 278.32
MP: 198°C



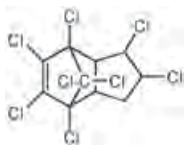
Alternate Name: Diazil

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13245-250MG | Neat | 250MG |

Chlordane CAS#57-74-9

Chemical Name: Methyl-2-chloro-9-hydroxyfluorene-9-carboxylate

PS: Liquid
MF: C₁₀H₆Cl₈
MW: 409.8
MP: 104°C



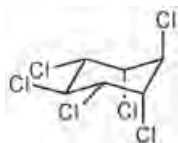
Alternate Name: Octachloro-hexahydro-methano-1H-indene

| Part Number | Matrix | Size |
|---------------|----------------------------|-------|
| N-11425-250MG | Neat | 250MG |
| S-11425J4-1ML | 1000ug/ml in Hexane | 1ML |
| S-11425J4-5ML | 1000ug/ml in Hexane | 5ML |
| S-11425M1-1ML | 100ug/ml in Methanol | 1ML |
| S-FC915-1.2ML | 100ug/ml in n-Nonane (C13) | 1.2ML |

Lindane (BHC gamma isomer) CAS#58-89-9

Chemical Name: 1,2,3,4,5,6-Hexachlorocyclohexane-gamma isomer

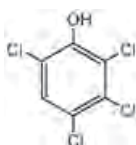
PS: Solid
MF: C₆H₆Cl₆
MW: 290.83
MP: 112.5°C



| Part Number | Matrix | Size |
|-----------------|----------------------------|-------|
| N-12319-250MG | Neat | 250MG |
| S-12319A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-FC1045-1.2ML | 100ug/ml in n-Nonane (C13) | 1.2ML |
| S-FCD1045-1.2ML | 100ug/ml in n-Nonane (C13) | 1.2ML |

2,3,4,6-Tetrachlorophenol CAS#58-90-2

PS: Solid
MF: C₆H₂Cl₄O
MW: 231.89
MP: 70°C



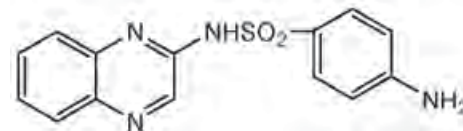
Alternate Name: Dowicide 6(TM)

| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-10599-50MG | Neat | 50MG |
| S-10599M1-1ML | 100ug/ml in Methanol | 1ML |

Sulfaquinoxaline CAS#59-40-5

Chemical Name: 4-Amino-N-2-quinoxalinybenzenesulfonamide

PS: Solid
MF: C₁₄H₁₂N₄O₂S
MW: 300.36
MP: 247.5°C

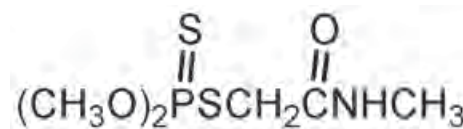


| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-13251-10MG | Neat | 10MG |
| S-13251M1-1ML | 100ug/ml in Methanol | 1ML |

Dimethoate CAS#60-51-5

Chemical Name: O,O-Dimethyl-S-[N-methylcarbomoylmethyl]phosphorodithioate

PS: Solid
MF: C₅H₁₂NO₃PS₂
MW: 229.28
MP: 52°C

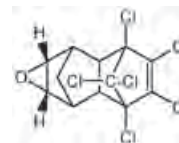


| Part Number | Matrix | Size |
|---------------|--------------------|-------|
| N-11758-100MG | Neat | 100MG |
| S-11758J1-1ML | 100ug/mL in Hexane | 1ML |
| S-11758J1-5ML | 100ug/mL in Hexane | 5ML |

Dieldrin CAS#60-57-1

Chemical Name: Hexachloro-epoxy-octahydro-endo-exo-dimethanonaphthalene

PS: Solid
MF: C₁₂H₈Cl₆O
MW: 380.91
MP: 175.5°C

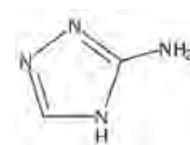


| Part Number | Matrix | Size |
|----------------|--------------------------|-------|
| N-11688-100MG | Neat | 100MG |
| S-11688M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11688M1-5ML | 100ug/ml in Methanol | 5ML |
| S-FC90AS-1.2ML | 100ug/mL in Nonane (C13) | 1.2ML |

Aminotriazole CAS#61-82-5

Chemical Name: 1H-1,2,4-Triazole-3-amino

PS: Solid
MF: C₂H₄N₄
MW: 84.08
MP: 159°C

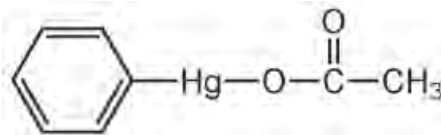


Alternate Name: Amitrole

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11067-250MG | Neat | 250MG |
| S-11067A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11067B1-1ML | 100ug/ml in Acetone | 1ML |

Phenyl mercuric acetate(Technical) CAS#62-38-4

PS: Solid
MF: C₈H₈HgO₂
MW: 336.75
MP: 149°C



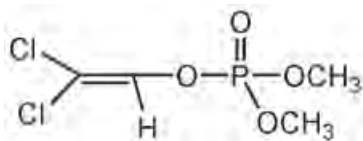
Alternate Name: PMA TM

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13011-250MG | Neat | 250MG |

Dichlorvos CAS#62-73-7

Chemical Name: 2,2-Dichlorovinyl dimethylphosphate

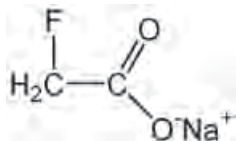
PS: Liquid
MF: C₄H₇Cl₂O₄P
MW: 220.98



| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-11675-250MG | Neat | 250MG |
| S-11675J4-1ML | 1000ug/ml in Hexane | 1ML |
| S-11675U1-1ML | 100ug/ml in Toluene | 1ML |

Sodium fluoroacetate(Technical) CAS#62-74-8

PS: Solid
MF: C₂H₃FO₂Na
MW: 100.02
MP: 200°C



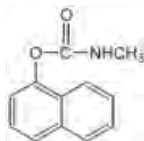
Alternate Name: Na2AsHO4

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13216-250MG | Neat | 250MG |

Carbaryl CAS#63-25-2

Chemical Name: 1-Naphthyl N-methylcarbamate

PS: Solid
MF: C₁₂H₁₁NO₂
MW: 201.24
MP: 142°C

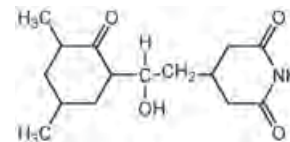


| Part Number | Matrix | Size |
|-----------------|----------------------------|-------|
| N-11402-250MG | Neat | 250MG |
| S-11402A4-1ML | 1000ug/ml in Acetonitrile | 1ML |
| S-11402A4-5ML | 1000ug/ml in Acetonitrile | 5ML |
| S-FC2005S-1.2ML | 100ug/ml in n-Nonane (C13) | 1.2ML |

Cycloheximide CAS#66-81-9

Chemical Name: 3-[2(3,5-Dimethyl-2-oxocyclohexyl)-2-hydroxyethyl]glutarimide

PS: Solid
MF: C₁₅H₂₃NO₄
MW: 281.35
MP: 119.5°C

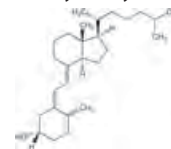


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11534-100MG | Neat | 100MG |
| S-11534A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11534U1-1ML | 100ug/ml in Toluene | 1ML |

Cholecalciferol CAS#67-97-0

Chemical Name: (1S,3Z)-3-[(2E)-2-[(1R,3aS,7aR)-1-[(1R)-1,5-dimethylhexyl]octahydro-7a-methyl-4H-inden-4-ylidene]ethylidene]-4-methylenecyclohexanol

PS: Solid
MF: C₂₇H₄₄O
MW: 384.64
MP: 84°C
FP: 214.2°C



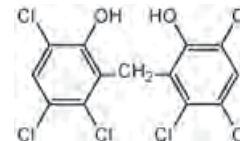
Alternate Name: Vitamin D3

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11463-100MG | Neat | 100MG |
| S-11463A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11463U1-1ML | 100ug/ml in Toluene | 1ML |

Hexachlorophene CAS#70-30-4

Chemical Name: 2,2'-Methylene-bis(3,4,6-trichlorophenol)

PS: Solid
MF: C₁₃H₆Cl₆O₂
MW: 406.91
MP: 164°C



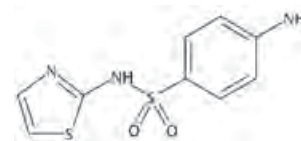
Alternate Name: Hexide

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12163-250MG | Neat | 250MG |
| S-12163M1-1ML | 100ug/ml in Methanol | 1ML |
| S-12163M1-5ML | 100ug/ml in Methanol | 5ML |

Sulfathiazole CAS#72-14-0

Chemical Name: 4-Amino-N-2-thiazolylbenzenesulfonamide

PS: Solid
MF: C₉H₉N₃O₂S₂
MW: 255.32
MP: 175°C



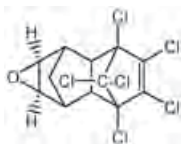
Alternate Name: N-(2-Triazolyl)sulfanilamide

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13252-250MG | Neat | 250MG |

Endrin CAS#72-20-8
Chemical Name: Hexachloro-epoxy-octahydro-endo-endo-dimethanonaphthalene

PS: Solid

MF: C₁₂H₈Cl₆O

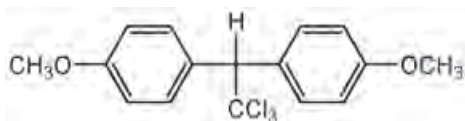
MW: 380.9


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11854-100MG | Neat | 100MG |
| S-11854M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11854M1-5ML | 100ug/ml in Methanol | 5ML |

Methoxychlor CAS#72-43-5
Chemical Name: 1,1,1-Trichloro-2,2-bis[p-methoxyphenyl]ethane

PS: Solid

MF: C₁₆H₁₅Cl₃O₂
MW: 345.65

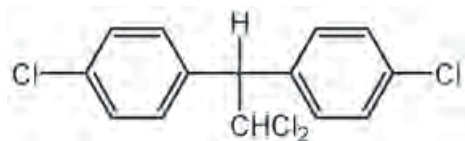
MP: 89°C


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12403-100MG | Neat | 100MG |
| S-12403M1-1ML | 100ug/ml in Methanol | 1ML |
| S-12403M1-5ML | 100ug/ml in Methanol | 5ML |

4,4'-DDD CAS#72-54-8
Chemical Name: 1,1-Dichloro-2,2-bis(p-chlorophenyl)ethane

PS: Solid

MF: C₁₄H₁₀Cl₄
MW: 320.04

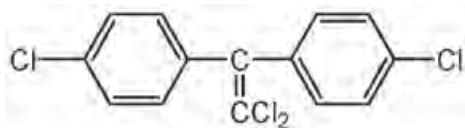
MP: 109°C

Alternate Name: TDE

| Part Number | Matrix | Size |
|---------------|-----------------------------------|-------|
| N-10874-250MG | Neat | 250MG |
| S-10874A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10874K1-1ML | 100ug/ml in Isooctane | 1ML |
| S-10874K1-5ML | 100ug/ml in Isooctane | 5ML |
| S-FD945-1.2ML | 100ug/ml in n-Nonane (Deuterated) | 1.2ML |

4,4'-DDE CAS#72-55-9
Chemical Name: 1,1-Dichloro-2,2-bis[p-chlorophenyl]ethylene

PS: Solid

MF: C₁₄H₈Cl₄
MW: 318.03

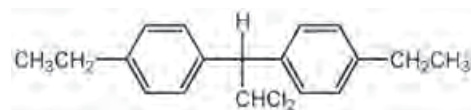
MP: 89°C

Alternate Name: p,p-DDE

| Part Number | Matrix | Size |
|---------------|----------------------------|-------|
| N-10875-100MG | Neat | 100MG |
| S-10875M1-1ML | 100ug/ml in Methanol | 1ML |
| S-10875M1-5ML | 100ug/ml in Methanol | 5ML |
| N-FC93-5-5MG | Neat (C13) | 5MG |
| S-FC935-1.2ML | 100ug/ml in n-Nonane (C13) | 1.2ML |

Ethylan CAS#72-56-0
Chemical Name: 1,1-Dichloro-2,2-bis[p-ethylphenyl]ethane

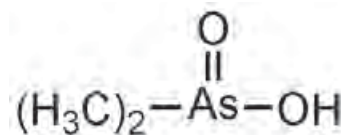
PS: Solid

MF: C₁₈H₂₀Cl₂
MW: 307.26

MP: 56°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12849-250MG | Neat | 250MG |
| S-12849A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12849K4-1ML | 1000ug/ml in Isooctane | 1ML |
| S-12849K4-5ML | 1000ug/ml in Isooctane | 5ML |

Dimethylarsinic acid CAS#75-60-5
PS: Solid

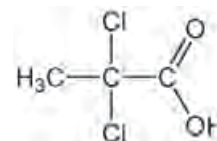
MF: C₂H₇AsO₂
MW: 138

Alternate Name: Cacodylic acid

| Part Number | Matrix | Size |
|---------------|------------------|-------|
| N-11779-500MG | Neat | 500MG |
| S-11779F4-1ML | 1000ug/ml in H2O | 1ML |

Dalapon CAS#75-99-0
Chemical Name: 2,2-Dichloropropionic acid

PS: Liquid

MF: C₃H₄Cl₂O₂
MW: 142.97

MP: 20°C


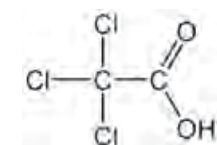
| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11562-250MG | Neat | 250MG |
| S-11562B1-1ML | 100ug/ml in Acetone | 1ML |
| S-11562M1-1ML | 100ug/ml in Methanol | 1ML |

Trichloroacetic acid CAS#76-03-9
Chemical Name: S-(2,3,3-trichloro-2-propen-1-yl) N,N-bis(1-methylethyl)carbamothioate

PS: Solid

MF: C₂HCl₃O₂
MW: 163.4

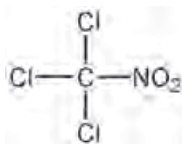
MP: 57.5°C

FP: 113°C

Alternate Name: TCA

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-13652-250MG | Neat | 250MG |
| S-13652T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-13652T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Trichloronitromethane
CAS#76-06-2
PS: Liquid

MF: CCl₃NO₂
MW: 164.39

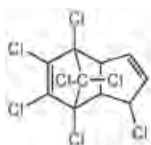
MP: -64°C

Alternate Name: CHLOROPICRIN

| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-11452-100MG | Neat | 100MG |
| S-11452B1-1ML | 100ug/ml in Acetone | 1ML |
| S-11452B1-5ML | 100ug/ml in Acetone | 5ML |

Heptachlor
CAS#76-44-8
Chemical Name: 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-methanoindene

PS: Solid

MF: C₁₀H₅Cl₇
MW: 373.32

MP: 95°C

Alternate Name: Heptachlor-tetrahydro-methanoindene

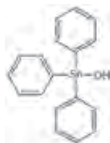
| Part Number | Matrix | Size |
|----------------|----------------------------|-------|
| N-12147-100MG | Neat | 100MG |
| S-12147M1-1ML | 100ug/ml in Methanol | 1ML |
| S-12147M1-5ML | 100ug/ml in Methanol | 5ML |
| S-FC100S-1.2ML | 100ug/ml in n-Nonane (C13) | 1.2ML |

Fentin hydroxide
CAS#76-87-9
Chemical Name: Triphenyltin hydroxide

PS: Solid

MF: C₁₈H₁₆OSn

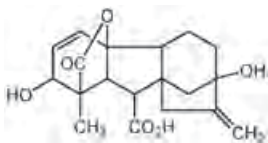
MW: 367.03

MP: 119°C

Alternate Name: SUPER-TIN

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11966-250MG | Neat | 250MG |
| S-11966A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Gibberellic acid
CAS#77-06-5
PS: Solid

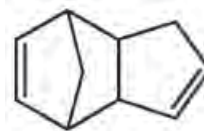
MF: C₁₉H₂₂O₆
MW: 346.37

MP: 233°C

Alternate Name: Gibberellin X

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12108-100MG | Neat | 100MG |
| S-12108A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12108T1-1ML | 100ug/ml in T-Butyl methyl Ether | 1ML |

Dicyclopentadiene
CAS#77-73-6
PS: Liquid

MF: C₁₀H₁₂
MW: 132.21

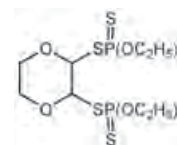
MP: 33.6°C

Alternate Name: CYCLOPENTADIENE DIMER

| Part Number | Matrix | Size |
|---------------|-----------------------|-------|
| N-11686-500MG | Neat | 500MG |
| S-11686K1-1ML | 100ug/ml in Isooctane | 1ML |

Dioxathion
CAS#78-34-2
Chemical Name: p-Dioxane-2,3-diyl ethyl phosphorodithioate

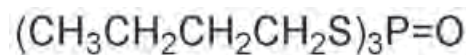
PS: Liquid

MF: C₁₂H₂₆O₆P₂S₄
MW: 456.54

MP: -20°C


| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-11790-100MG | Neat | 100MG |
| S-11790B1-1ML | 100ug/ml in Acetone | 1ML |

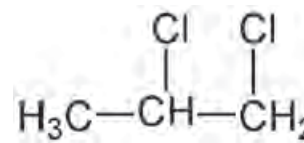
S,S,S-Tributyl phosphorotrithioate
CAS#78-48-8
PS: Liquid

MF: C₁₂H₂₇OPS₃
MW: 314.54

Alternate Name: DEF

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-13194-250MG | Neat | 250MG |
| S-13194A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13194T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

1,2-Dichloropropane
CAS#78-87-5
PS: Liquid

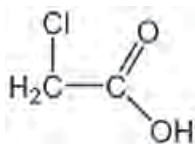
MF: C₃H₆Cl₂
MW: 112.99

MP: -100.4°C

Alternate Name: Propylene dichloride

| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-10156-1G | Neat | 1G |
| S-10156M1-1ML | 100ug/ml in Methanol | 1ML |
| S-10156M1-5ML | 100ug/ml in Methanol | 5ML |

Chloroacetic acid
CAS#79-11-8
Chemical Name: Monochloroacetic acid

PS: Solid

MF: C₂H₃ClO₂
MW: 94.5


| Part Number | Matrix | Size |
|---------------|-------------------------------------|-------|
| N-11438-250MG | Neat | 250MG |
| S-11438T1-1ML | 100ug/ml in tert-Butyl methyl ether | 1ML |

Tetramine Solution
CAS#80-12-6
Chemical Name: Tetramethylenedisulfotetramine

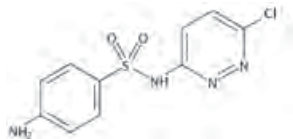
PS: Liquid


| Part Number | Matrix | Size |
|---------------|--------------------------------|------|
| S-13995X1-1ML | 100ug/ml in Methylene chloride | 1ML |

Sulfachloropyridazine
CAS#80-32-0
Chemical Name: 4-Amino-N-(6-chloro-3-pyridazinyl)benzenesulfonamide

PS: Solid

MF: C₁₀H₉ClN₄O₂S

MW: 284.73

Alternate Name: Sulfachloropyridazine

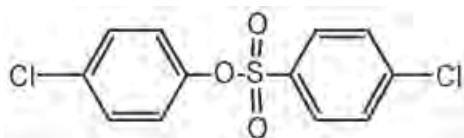
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13241-250MG | Neat | 250MG |

Ovex
CAS#80-33-1
Chemical Name: p-Chlorophenyl-p-chlorobenzene sulfonate

PS: Solid

MF: C₁₂H₈Cl₂O₃S

MW: 303.17

MP: 86.5°C

Alternate Name: Chlorofenson (TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12730-250MG | Neat | 250MG |
| S-12730A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12730J1-1ML | 100ug/ml in Hexane | 1ML |

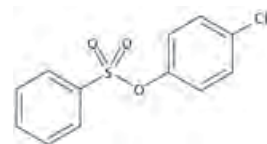
Fenson
CAS#80-38-6
Chemical Name: 4-chlorophenyl benzenesulfonate

PS: Solid

MF: C₁₂H₉ClO₃S

MW: 268.72

MP: 62°C

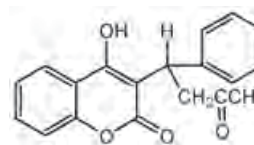
FP: °C

Alternate Name: Aracid

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13812-250MG | Neat | 250MG |

Warfarin
CAS#81-81-2
Chemical Name: 3-(a-Acetyl benzyl)-4-hydroxy-coumarin

PS: Solid

MF: C₁₉H₁₆O₄
MW: 308.33

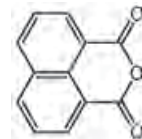
MP: 161°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13750-250MG | Neat | 250MG |
| S-13750A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13750U1-1ML | 100ug/ml in Toluene | 1ML |

1-8-Naphthalic anhydride
CAS#81-84-5
Chemical Name: Naphthalene-1,8-dicarboxylic anhydride

PS: Solid

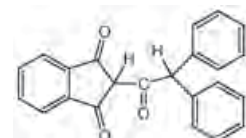
MF: C₁₂H₆O₃
MW: 198.18

MP: 273°C

Alternate Name: Protect (TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10012-500MG | Neat | 500MG |
| S-10012A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10012U1-1ML | 100ug/ml in Toluene | 1ML |

Diphacinone
CAS#82-66-6
Chemical Name: 2-Diphenylacetyl-1,3-indandione

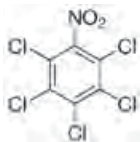
PS: Solid

MF: C₂₃H₁₆O₃
MW: 340.4


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11793-100MG | Neat | 100MG |
| S-11793A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Pentachloronitrobenzene
CAS#82-68-8
Chemical Name: Quintozene

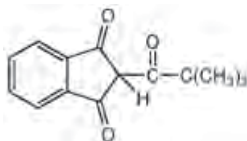
PS: Solid
MF: C₆Cl₅NO₂
MW: 295.34
MP: 144°C


Alternate Name: PCNB

| Part Number | Matrix | Size |
|---------------|----------------------------|-------|
| N-12830-250MG | Neat | 250MG |
| S-12830H5-1ML | 2000ug/ml in Ethyl acetate | 1ML |
| S-12830H5-5ML | 2000ug/ml in Ethyl acetate | 5ML |
| S-12830K4-1ML | 1000ug/ml in Isooctane | 1ML |
| S-12830K4-5ML | 1000ug/ml in Isooctane | 5ML |
| S-12830K7-1ML | 5000ug/ml in Isooctane | 1ML |

2-Pivaloyl-1,3-indandione
CAS#83-26-1
Chemical Name: 2-pivaloylindan-1,3-dione

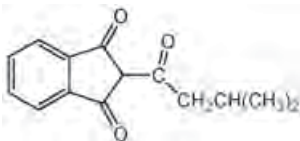
PS: Solid
MF: C₁₄H₁₄O₃
MW: 230.26
MP: 108.5°C


Alternate Name: Pindone

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10512-250MG | Neat | 250MG |
| S-10512A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10512U1-1ML | 100ug/ml in Toluene | 1ML |

2-Isovaleryl-1,3-indanedione
CAS#83-28-3
Chemical Name: 2-isovalery-1,3-dione

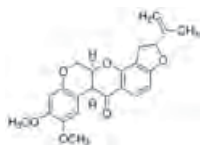
PS: Solid
MF: C₁₄H₁₄O₃
MW: 230.26
MP: 68°C


Alternate Name: Valone

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10384-250MG | Neat | 250MG |
| S-10384A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10384U1-1ML | 100ug/ml in Toluene | 1ML |

Rotenone
CAS#83-79-4
Chemical Name: (2R,6aS,12aS)-1,2,6,6a,12,12a-hexahydro-2-isopropenyl-8,9-dimethoxychromeno[3,4-b]furo[2,3-h]chromen-6-one

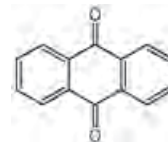
PS: Solid
MF: C₂₃H₂₂O₆
MW: 394.41
MP: 165°C



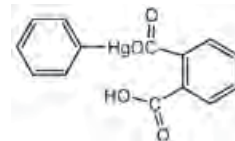
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13184-250MG | Neat | 250MG |
| S-13184A1-1ML | 100ug/ml in Acetonitrile | 1ML |

9,10-Anthraquinone
CAS#84-65-1

PS: Solid
MF: C₁₄H₈O₂
MW: 208.2
MP: 286°C


Alternate Name: Corbit

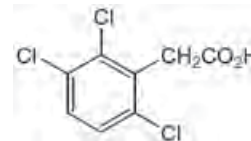
| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10970-250MG | Neat | 250MG |
| S-10970M1-1ML | 100ug/ml in Methanol | 1ML |

Phenyl mercuric phthalate
CAS#84-70-8
PS: Solid


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13016-100MG | Neat | 100MG |
| S-13016A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13016U1-1ML | 100ug/ml in Toluene | 1ML |

Fenac
CAS#85-34-7
Chemical Name: 2,3,6-Trichlorophenyl acetic acid

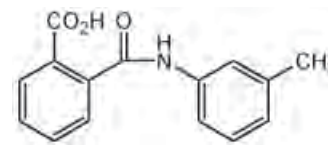
PS: Solid
MF: C₈H₅Cl₃O₂
MW: 239.5
MP: 161°C


Alternate Name: Chlorfenac

| Part Number | Matrix | Size |
|---------------|----------------------------|-------|
| N-11945-250MG | Neat | 250MG |
| S-11945A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11945T1-1ML | 100ug/ml in T-Butyl methyl | 1ML |

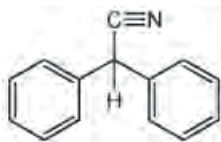
N-m-Tolylphthalamic acid
CAS#85-72-3

PS: Solid
MF: C₁₅H₁₃NO₃
MW: 255.29
MP: 149°C


Alternate Name: Duraset (TM)

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12557-100MG | Neat | 100MG |
| S-12557A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12557T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Diphenylacetonitrile
CAS#86-29-3
PS: Solid

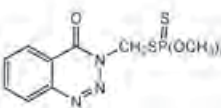
MF: C₁₄H₁₁N

Alternate Name: Diphenatrilite

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11800-100MG | Neat | 100MG |
| S-11800M1-1ML | 100ug/ml in Methanol | 1ML |

Azinphos-methyl
CAS#86-50-0
Chemical Name: O,O-dimethyl S-[(4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl] phosphorodithioate

PS: Solid

MF: C₁₀H₁₂N₃O₃PS₂
MW: 317.3

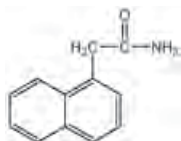
MP: 72°C

Alternate Name: Guthion

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12139-250MG | Neat | 250MG |
| S-12139A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12139U1-1ML | 100ug/ml in Toluene | 1ML |
| S-12139U1-5ML | 100ug/ml in Toluene | 5ML |

1-Naphthaleneacetamide
CAS#86-86-2
PS: Solid

MF: C₁₂H₁₁NO

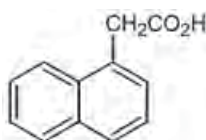
MW: 185.24

MP: 182°C

Alternate Name: Rootene

| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-10074-1G | Neat | 1G |
| S-10074M1-1ML | 100ug/ml in Methanol | 1ML |
| S-10074U1-1ML | 100ug/ml in Toluene | 1ML |

1-Naphthaleneacetic acid
CAS#86-87-3
PS: Solid

MF: C₁₂H₁₀O₂
MW: 186.21

MP: 134.5°C

Alternate Name: NAA(TM)

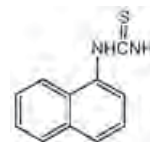
| Part Number | Matrix | Size |
|---------------|----------------------------------|------|
| N-10075-1G | Neat | 1G |
| S-10075M1-1ML | 100ug/ml in Methanol | 1ML |
| S-10075T1-1ML | 100ug/ml in T-Butyl methyl Ether | 1ML |

a-Naphthylthiourea
CAS#86-88-4
Chemical Name: a-Naphthyl thiocarbamide

PS: Solid

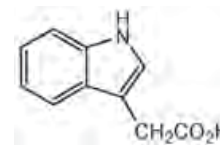
MF: C₁₁H₁₀N₂S

MW: 202.27

MP: 198°C

Alternate Name: ANTU

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10983-250MG | Neat | 250MG |
| S-10983A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10983U1-1ML | 100ug/ml in Toluene | 1ML |

3-Indoleacetic acid
CAS#87-51-4
PS: Solid

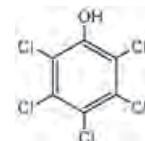
MF: C₁₀H₉NO₂

Alternate Name: Heteroauxin

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-10727-250MG | Neat | 250MG |
| S-10727A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10727T1-1ML | 100ug/ml in T-Butyl methyl Ether | 1ML |

Pentachlorophenol
CAS#87-86-5
PS: Solid

MF: C₆HCl₅O

MW: 266.34

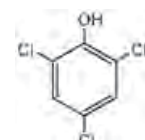
MP: 174°C

Alternate Name: Penta(TM)

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12831-500MG | Neat | 500MG |
| S-12831M1-1ML | 100ug/ml in Methanol | 1ML |
| S-12831M1-5ML | 100ug/ml in Methanol | 5ML |

2,4,6-Trichlorophenol
CAS#88-06-2
PS: Solid

MF: C₆H₃Cl₃O

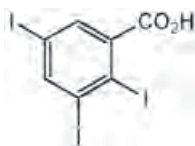
MW: 197.45

MP: 69°C

Alternate Name: Dowicide 2S(TM)

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10657-250MG | Neat | 250MG |
| S-10657M1-1ML | 100ug/ml in Methanol | 1ML |
| S-10657M1-5ML | 100ug/ml in Methanol | 5ML |

2,3,5-Triiodobenzoic acid CAS#88-82-4

PS: Solid
MF: C₇H₃I₃O₂
MP: 225°C



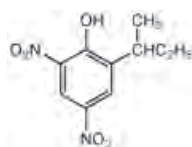
Alternate Name: TIBA

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-10601-250MG | Neat | 250MG |
| S-10601A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10601T1-1ML | 100ug/ml in t-Butyl methyl Ether | 1ML |

Dinoseb CAS#88-85-7

Chemical Name: 2-sec-Butyl-4,6-dinitrophenol

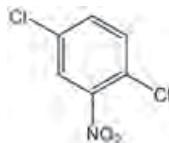
PS: Solid
MF: C₁₀H₁₂N₂O₅
MW: 240.2
MP: 38°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11786-100MG | Neat | 100MG |
| S-11786A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11786B1-1ML | 100ug/ml in Acetone | 1ML |

2,5-Dichloronitrobenzene CAS#89-61-2

PS: Solid
MP: 52°C



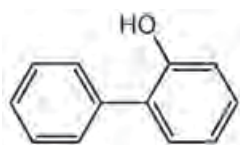
Alternate Name: 1,4-Dichloro-2-nitrobenzene

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10670-250MG | Neat | 250MG |
| S-10670A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10670U1-1ML | 100ug/ml in Toluene | 1ML |

2-Biphenylol CAS#90-43-7

Chemical Name: 2-Phenylphenol

PS: Solid
MF: C₁₂H₁₀O
MW: 170.21
MP: 59°C
FP: 124°C



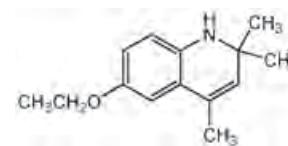
Alternate Name: Dowcide 1

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10280-250MG | Neat | 250MG |
| S-10280A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10280M5-1ML | 2000ug/ml in Methanol | 1ML |

Ethoxyquin CAS#91-53-2

Chemical Name: 1,2-Dihydro-6-ethoxy-2,2,4-trimethyl quinoline

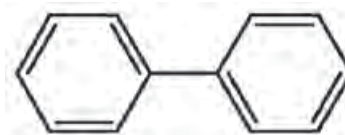
PS: Liquid
MF: C₁₄H₁₉NO
MW: 217.3



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11877-100MG | Neat | 100MG |

Biphenyl CAS#92-52-4

PS: Solid
MF: C₁₂H₁₀
MW: 154.2
MP: 69°C



Alternate Name: Phenyl benzene

| Part Number | Matrix | Size |
|---------------|-----------------------|-------|
| N-11207-500MG | Neat | 500MG |
| S-11207J1-1ML | 100ug/ml in Hexane | 1ML |
| S-11207J1-5ML | 100ug/ml in Hexane | 5ML |
| S-11207M4-1ML | 1000ug/ml in Methanol | 1ML |
| S-11207M4-5ML | 1000ug/ml in Methanol | 5ML |

N,N-Diallyl-2-chloroacetamide CAS#93-71-0

PS: Liquid
MF: C₈H₁₂ClNO
MW: 173.64
MP: 145°C



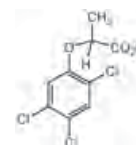
Alternate Name: Allidochlor

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12617-250MG | Neat | 250MG |
| S-12617M1-1ML | 100ug/ml in Methanol | 1ML |

Silvex CAS#93-72-1

Chemical Name: 2-[2,4,5-Trichlorophenoxy]propionic acid

PS: Solid
MF: C₉H₇Cl₃O₃
MW: 269.51
MP: 179°C

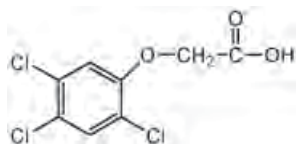


Alternate Name: Fenoprop (TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13212-250MG | Neat | 250MG |
| S-13212A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13212B1-1ML | 100ug/ml in Acetone | 1ML |
| S-13212B1-5ML | 100ug/ml in Acetone | 5ML |

2,4,5-T CAS#93-76-5
Chemical Name: (2,4,5-trichlorophenoxy)acetic acid

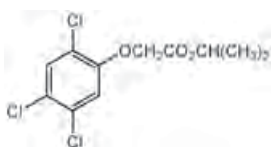
PS: Solid
MF: C₈H₅Cl₃O₃
MW: 255.49
MP: 153°C



| Part Number | Matrix | Size |
|----------------|--------------------------------------|-------|
| N-10646-250MG | Neat | 250MG |
| S-10646A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10646B1-1ML | 100ug/ml in Acetone | 1ML |
| S-10646B1-5ML | 100ug/ml in Acetone | 5ML |
| S-FC972S-1.2ML | 100ug/ml in Methylene chloride (C13) | 1.2ML |

2,4,5-T isopropyl ester CAS#93-78-7
Chemical Name: 2,4,5-Trichlorophenoxy acetic acid-isopropyl ester

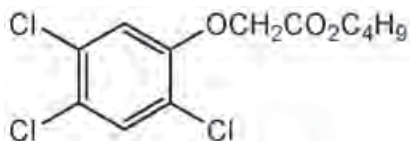
PS: Solid
MF: C₁₁H₁₁Cl₃O₃



| Part Number | Matrix | Size |
|---------------|-----------------------------------|-------|
| N-10650-100MG | Neat | 100MG |
| S-10650A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10650T1-1ML | 100ug/ml in t- Butyl methyl Ether | 1ML |

2,4,5-T n-butyl ester CAS#93-79-8
Chemical Name: 2,4,5-Trichlorophenoxy acetic acid - n-butyl ester

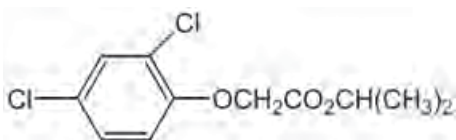
PS: Solid
MF: C₁₂H₁₃Cl₃O₃
MW: 311.6
MP: 46°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10651-250MG | Neat | 250MG |
| S-10651A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10651J1-1ML | 100ug/ml in Hexane | 1ML |

2,4-D isopropyl ester CAS#94-11-1
Chemical Name: Isopropyl 2,4-dichlorophenoxyacetate

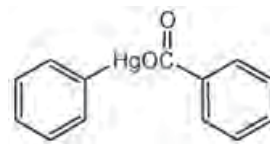
PS: Liquid
MF: C₁₁H₁₂Cl₂O₃
MW: 263.12
MP: 5°C


Alternate Name: Esteron 45

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10617-250MG | Neat | 250MG |
| S-10617A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10617U1-1ML | 100ug/ml in Toluene | 1ML |

Phenyl mercuric benzoate CAS#94-43-9

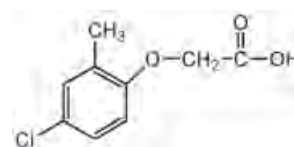
PS: Solid
MF: C₁₃H₁₀HgO₂
MW: 199.21



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13012-100MG | Neat | 100MG |

4-Chloro-o-tolyloxyacetic acid CAS#94-74-6

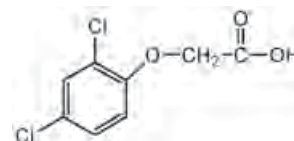
PS: Solid
MF: C₉H₉ClO₃
MW: 200.6
MP: 118°C


Alternate Name: MCPA (TM)

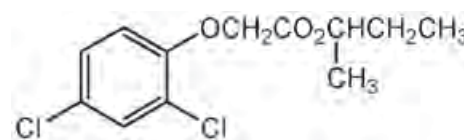
| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10818-250MG | Neat | 250MG |
| S-10818B1-1ML | 100ug/mL in Acetone | 1ML |
| S-10818B1-5ML | 100ug/mL in Acetone | 5ML |
| S-10818M1-1ML | 100ug/ml in Methanol | 1ML |

2,4-D CAS#94-75-7
Chemical Name: (2,4-dichlorophenoxy)acetic acid

PS: Solid
MF: C₈H₆Cl₂O₃
MW: 221.04
MP: 138°C



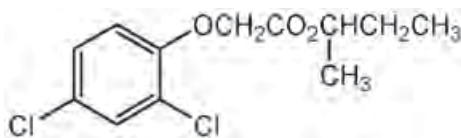
| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10609-250MG | Neat | 250MG |
| S-10609B1-1ML | 100ug/ml in Acetone | 1ML |
| S-10609M1-1ML | 100ug/ml in Methanol | 1ML |

2,4-D sec-butyl ester solution CAS#94-75-7
PS: Liquid


| Part Number | Matrix | Size |
|---------------|---------------------------|------|
| S-10621A4-1ML | 1000ug/ml in Acetonitrile | 1ML |
| S-10621A4-5ML | 1000ug/ml in Acetonitrile | 5ML |
| S-10621U1-1ML | 100ug/ml in Toluene | 1ML |

2,4-D sec-butyl ester CAS#94-79-1

PS: Liquid
 MF: C₁₂H₁₄Cl₂O₃
 MW: 277.14
 MP: 138°C

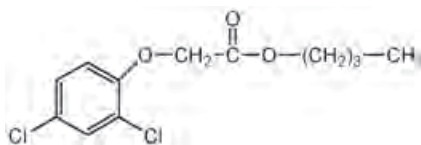


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-10621-250MG | Neat | 250MG |

2,4-D butyl ester CAS#94-80-4

Chemical Name: Butyl(2,4-dichlorophenoxy)acetate

PS: Liquid
 MF: C₁₂H₁₄Cl₂O₃
 MW: 277.1
 MP: 9°C



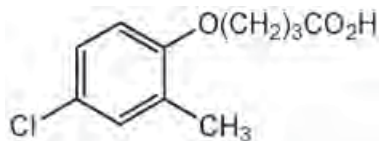
Alternate Name: Lirinox

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10611-250MG | Neat | 250MG |
| S-10611A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10611U1-1ML | 100ug/ml in Toluene | 1ML |

MCPB CAS#94-81-5

Chemical Name: 4-[2-Methyl-4-chlorophenoxy]butyric acid

PS: Solid
 MF: C₁₁H₁₃ClO₃
 MW: 228.69
 MP: 95°C

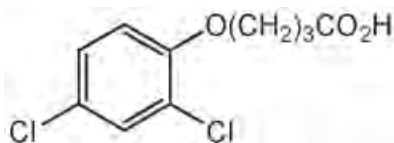


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12357-100MG | Neat | 100MG |
| S-12357A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12357T1-1ML | 100ug/ml in t-Butyl methyl Ether | 1ML |

2,4-DB CAS#94-82-6

Chemical Name: 4-(2,4-Dichlorophenoxy)butyric acid

PS: Solid
 MF: C₁₀H₁₀Cl₂O₃
 MW: 249.09
 MP: 118°C



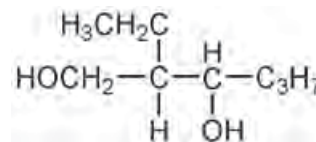
Alternate Name: Embutox

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10622-250MG | Neat | 250MG |
| S-10622A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10622B1-1ML | 100ug/ml in Acetone | 1ML |
| S-10622B1-5ML | 100ug/ml in Acetone | 5ML |

2-Ethyl-1,3-hexanediol CAS#94-96-2

Chemical Name: 2-ethylhexane-1,3-diol

PS: Liquid
 MF: C₈H₁₈O₂
 MW: 146.22
 MP: -40°C



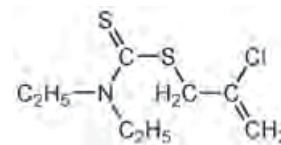
Alternate Name: Ethohexadiol (TM)

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10346-500MG | Neat | 500MG |
| S-10346B6-1ML | 2500ug/ml in Acetone | 1ML |
| S-10346B6-5ML | 2500ug/ml in Acetone | 5ML |

Sulfallate CAS#95-06-7

Chemical Name: 2-Chloroallyl diethyldithiocarbamate

PS: Liquid
 MF: C₈H₁₄ClNS₂
 MW: 223.79



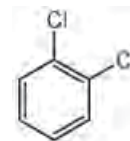
Alternate Name: Diethyldithiocarbamic acid 2-Chloroallyl ester

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13243-250MG | Neat | 250MG |
| S-13243M1-1ML | 100ug/ml in Methanol | 1ML |
| S-13243M1-5ML | 100ug/ml in Methanol | 5ML |

1,2-Dichlorobenzene CAS#95-50-1

Chemical Name: o-dichlorobenzene

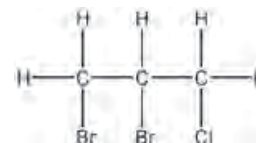
PS: Liquid
 MF: C₆H₄Cl₂
 MW: 147
 MP: -16.7°C



| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-10152-1G | Neat | 1G |
| S-10152M1-1ML | 100ug/ml in Methanol | 1ML |
| S-10152M1-5ML | 100ug/ml in Methanol | 5ML |

1,2-Dibromo-3-chloropropane CAS#96-12-8

PS: Liquid
 MF: C₃H₅Br₂Cl
 MW: 236.36
 MP: 5°C



Alternate Name: DBCP

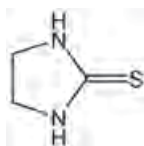
| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10149-250MG | Neat | 250MG |
| S-10149M1-1ML | 100ug/ml in Methanol | 1ML |
| S-10149M1-5ML | 100ug/ml in Methanol | 5ML |

2-Imidazolidinethione

CAS#96-45-7

Chemical Name: N,N-Ethylenethiourea

PS: Solid
MF: C₃H₆N₂S
MW: 102.16
MP: 199°C

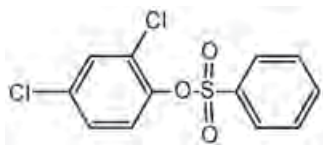


| Part Number | Matrix | Size |
|---------------|--|-------|
| N-10381-250MG | Neat | 250MG |
| S-10381A7-1ML | 5000ug/ml in Acetonitrile | 1ML |
| S-10381A7-5ML | 5000ug/ml in Acetonitrile | 5ML |
| S-10381H1-1ML | 100ug/ml in Ethyl acetate containing 0.1% of DTT | 1ML |
| S-10381H1-5ML | 100ug/ml in Ethyl acetate containing 0.1% of DTT | 5ML |

2,4-Dichlorophenyl benzenesulfonate

CAS#97-16-5

PS: Solid
MF: C₁₂H₈Cl₂O₃S
MW: 303.17
MP: 45°C



Alternate Name: Genite (TM)

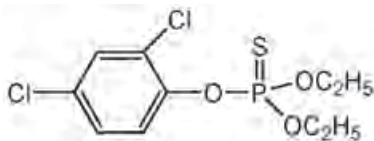
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10628-250MG | Neat | 250MG |
| S-10628A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10628U1-1ML | 100ug/ml in Toluene | 1ML |

Dichlofenthion

CAS#97-17-6

Chemical Name: O-2,4-Dichlorophenyl-O,O-diethylphosphorothioate

PS: Liquid
MF: C₁₀H₁₃Cl₂O₃PS
MW: 315.17



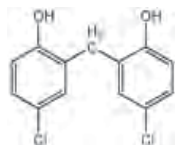
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11659-250MG | Neat | 250MG |
| S-11659A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11659J4-1ML | 1000ug/ml in Hexane | 1ML |
| S-11659J4-5ML | 1000ug/ml in Hexane | 5ML |

Dichlorophen

CAS#97-23-4

Chemical Name: 2,2-Methylenebis[4-chlorophenol]

PS: Solid
MF: C₁₃H₁₀Cl₂O₂
MW: 269.13
MP: 177°C

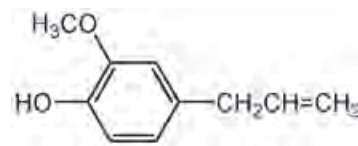


| Part Number | Matrix | Size |
|---------------|-----------------------|-------|
| N-11667-250MG | Neat | 250MG |
| S-11667M4-1ML | 1000ug/ml in Methanol | 1ML |
| S-11667M4-5ML | 1000ug/ml in Methanol | 5ML |

4-Allyl-2-methoxyphenol

CAS#97-53-0

PS: Liquid
MF: C₁₀H₁₂O₂
MW: 164.2
MP: -9.2°C



Alternate Name: Eugenol

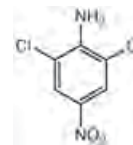
| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10803-250MG | Neat | 250MG |
| S-10803M1-1ML | 100ug/ml in Methanol | 1ML |

Dicloran

CAS#99-30-9

Chemical Name: 2,6-Dichloro-4-nitroaniline

PS: Solid
MF: C₆H₄Cl₂N₂O₂
MW: 207.02
MP: 195°C



Alternate Name: DCNA

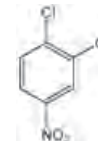
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11678-250MG | Neat | 250MG |
| S-11678A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11678U4-1ML | 1000ug/ml in Toluene | 1ML |

3,4-Dichloronitrobenzene

CAS#99-54-7

Chemical Name: 1,2-Dichloro-4-nitrobenzene

PS: Solid
MF: C₆H₃Cl₂NO₂
MW: 192
MP: 43°C

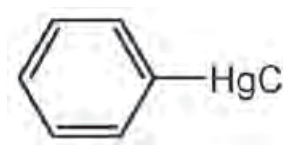


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10785-250MG | Neat | 250MG |
| S-10785A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10785U1-1ML | 100ug/ml in Toluene | 1ML |

Phenyl mercuric chloride(Technical)

CAS#100-56-1

PS: Solid
MF: C₆H₅ClHg
MW: 313.18
MP: 250°C

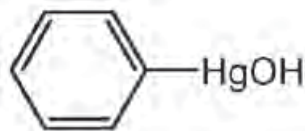


Alternate Name: Chlorophenyl mercury

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13013-250MG | Neat | 250MG |

Phenyl mercuric hydroxide(Technical) CAS#100-57-2

PS: Solid
MF: C₆H₆HgO
MW: 294.71
MP: 190°C



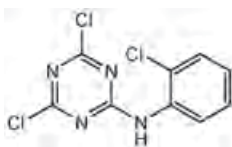
Alternate Name: Hydroxyphenyl mercury

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13014-250MG | Neat | 250MG |

Anilazine CAS#101-05-3

Chemical Name: 2,4-Dichloro-6-o-chloroanilino-s-triazine

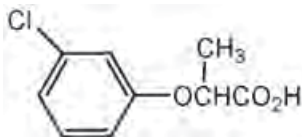
PS: Solid
MF: C₉H₅Cl₃N₄
MW: 275.52
MP: 159°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11075-250MG | Neat | 250MG |
| S-11075A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11075U1-1ML | 100ug/ml in Toluene | 1ML |
| S-11075U1-5ML | 100ug/ml in Toluene | 5ML |

2-(3-Chlorophenoxy)propionic acid CAS#101-10-0

PS: Solid
MF: C₉H₉ClO₃
MW: 200.63
MP: 113°C



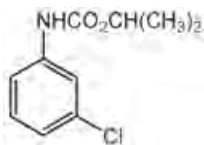
Alternate Name: Cloprop

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-10254-100MG | Neat | 100MG |
| S-10254A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10254T1-1ML | 100ug/ml in t-Butyl methyl Ether | 1ML |

Chlorpropham CAS#101-21-3

Chemical Name: Isopropyl-N-[m-chlorophenyl]carbamate

PS: Solid
MF: C₁₀H₁₂ClNO₂
MW: 213.68
MP: 40.7°C

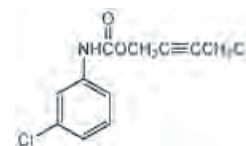


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11458-250MG | Neat | 250MG |
| S-11458A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11458T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-11458T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Barban CAS#101-27-9

Chemical Name: 4-Chloro-2-butynyl-m-chlorocarbanilate

PS: Solid
MF: C₁₁H₉Cl₂NO₂
MW: 258.11
MP: 75°C

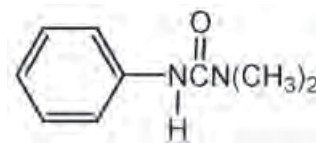


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11123-100MG | Neat | 100MG |
| S-11123M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11123M1-5ML | 100ug/ml in Methanol | 5ML |

Fenuron CAS#101-42-8

Chemical Name: N-Phenyl-N',N'-dimethylurea

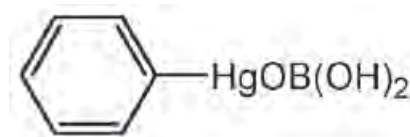
PS: Solid
MF: C₉H₁₂N₂O
MW: 164.21
MP: 133°C



| Part Number | Matrix | Size |
|---------------|---------------------------|-------|
| N-11967-250MG | Neat | 250MG |
| S-11967A4-1ML | 1000ug/ml in Acetonitrile | 1ML |
| S-11967A4-5ML | 1000ug/ml in Acetonitrile | 5ML |
| S-11967U1-1ML | 100ug/ml in Toluene | 1ML |

Phenylmercury borate(Technical) CAS#102-98-7

PS: Solid
MF: C₆H₅BHgO_{3.2}H
MW: 338.53

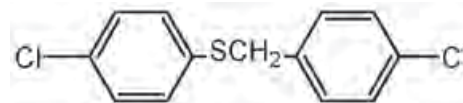


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13031-100MG | Neat | 100MG |

Chlorbenside CAS#103-17-3

Chemical Name: p-Chlorobenzyl-p-chlorophenyl sulfide

PS: Solid
MF: C₁₃H₁₀Cl₂S
MW: 269.19
MP: 75°C

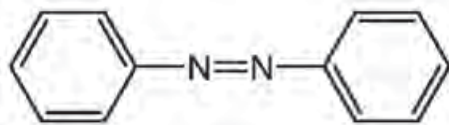


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11423-100MG | Neat | 100MG |
| S-11423A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11423U1-1ML | 100ug/ml in Toluene | 1ML |

Azobenzene CAS#103-33-3

Chemical Name: 1,2-diphenyldiazene

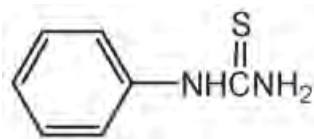
PS: Solid
MF: C₁₂H₁₀N₂
MW: 182.22
MP: 68°C
FP: 100


Alternate Name: Diphenyldiazene

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11110-500MG | Neat | 500MG |
| S-11110M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11110M1-5ML | 100ug/ml in Methanol | 5ML |

Phenyl-2-thiourea CAS#103-85-5

PS: Solid
MF: C₇H₈N₂S
MW: 152.22
MP: 154°C

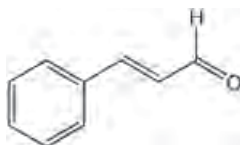

Alternate Name: Phenylthiocarbamide

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13020-250MG | Neat | 250MG |
| S-13020A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13020U1-1ML | 100ug/ml in Toluene | 1ML |

Cinnamaldehyde CAS#104-55-2

Chemical Name: 3-Phenyl-2-propenal

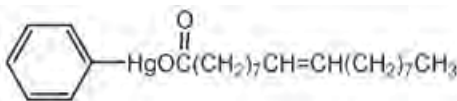
PS: Liquid
MF: C₉H₈O
MW: 132.15
MP: -7.5°C


Alternate Name: Cinnacure(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11468-500MG | Neat | 500MG |
| S-11468A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11468U1-1ML | 100ug/ml in Toluene | 1ML |

Phenylmercuric oleate(Technical) CAS#104-60-9

PS: Liquid
MF: C₂₄H₃₈HgO₂
MW: 559.21

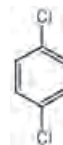


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13030-100MG | Neat | 100MG |
| S-13030A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13030U1-1ML | 100ug/ml in Toluene | 1ML |

1,4-Dichlorobenzene CAS#106-46-7

Chemical Name: p-dichlorobenzene

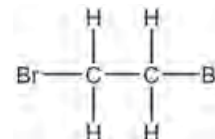
PS: Solid
MF: C₆H₄Cl₂
MW: 147
MP: 53.09°C



| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-10216-1G | Neat | 1G |
| S-10216M1-1ML | 100ug/ml in Methanol | 1ML |
| S-10216M1-5ML | 100ug/ml in Methanol | 5ML |

1,2-Dibromoethane CAS#106-93-4

PS: Liquid
MF: C₂H₄Br₂
MW: 187.86
MP: 9.97°C


Alternate Name: Ethylene dibromide

| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-10150-1G | Neat | 1G |
| S-10150M1-1ML | 100ug/ml in Methanol | 1ML |

Ethylmercuric chloride(Technical) CAS#107-27-7

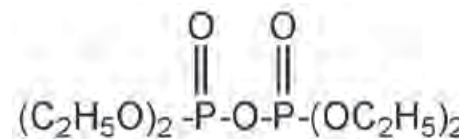
PS: Solid
MF: C₂H₅ClHg
MW: 265.11
MP: 193°C


Alternate Name: Chloroethylmercury

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11940-100MG | Neat | 100MG |

Tetraethylpyrophosphate CAS#107-49-3

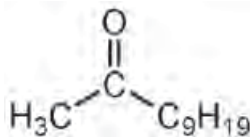
PS: Liquid
MF: C₈H₂₀O₇P₂
MW: 290.22


Alternate Name: TEPP

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13543-500MG | Neat | 500MG |

2-Undecanone CAS#112-12-9

PS: Liquid
MF: C₁₁H₂₂O
MW: 170.33
MP: 15°C
FP: 88°C

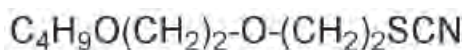


Alternate Name: Methyl nonyl ketone

| Part Number | Matrix | Size |
|---------------|------------------------------------|------|
| N-10520-1G | Neat | 1G |
| S-10520N1-1ML | 100ug/ml in Methanol:Water (90:10) | 1ML |

2-[2-Butoxyethoxy]ethyl thiocyanate CAS#112-56-1

PS: Liquid
MF: C₉H₁₇NO₂S
MW: 203.32



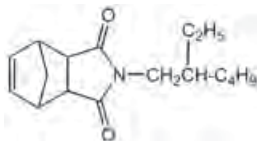
Alternate Name: Lethane (TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10260-250MG | Neat | 250MG |
| S-10260A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10260J4-1ML | 1000ug/ml in Hexane | 1ML |
| S-10260J4-5ML | 1000ug/ml in Hexane | 5ML |

MGK 264 (TM) CAS#113-48-4

Chemical Name: N-(2-ETHYLHEXYL)-5-NORBORNENE-2,3-DICARBOXIMIDE

PS: Liquid
MF: C₁₇H₂₅NO₂
MW: 275.4

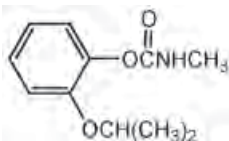


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12483-250MG | Neat | 250MG |
| S-12483A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12483T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-12483T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Propoxur CAS#114-26-1

Chemical Name: O-Isopropoxyphenylmethylcarbamate

PS: Solid
MF: C₁₁H₁₅NO₃
MW: 209.25
MP: 91.5°C



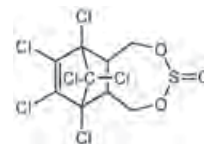
Alternate Name: Baygon

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11128-250MG | Neat | 250MG |
| S-11128A1-1ML | 100ug/ml in Acetonitrile | 1ML |

a,b-Endosulfan CAS#115-29-7

Chemical Name: Hexachloro-norbornene-dimethanol cyclic sulfite

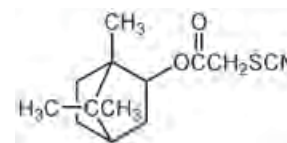
PS: Solid
MF: C₉H₆Cl₆O₃S
MW: 406.93
MP: 106°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10992-500MG | Neat | 500MG |
| S-10992A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10992J1-1ML | 100ug/ml in Hexane | 1ML |
| S-10992J1-5ML | 100ug/ml in Hexane | 5ML |

Isobornyl thiocyanacetate CAS#115-31-1

PS: Liquid
MF: C₁₃H₁₉NO₂S
MW: 253.37
MP: -48°C



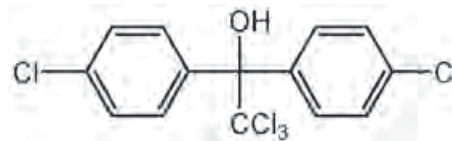
Alternate Name: Thanite

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12232-250MG | Neat | 250MG |
| S-12232A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12232U1-1ML | 100ug/ml in Toluene | 1ML |

Dicofol CAS#115-32-2

Chemical Name: 4,4-Dichloro-a-[trichloromethyl]benzhydrol

PS: Solid
MF: C₁₄H₉Cl₅O
MW: 370.47
MP: 77.5°C



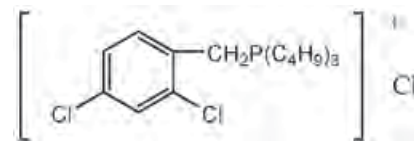
Alternate Name: Kelthane (T.M.)

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12290-100MG | Neat | 100MG |

Phosphan CAS#115-78-6

Chemical Name: Tributyl[2,4-dichlorobenzyl]phosphonium chloride

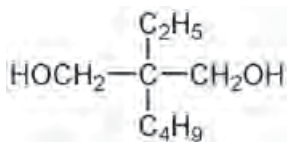
PS: Solid
MF: C₁₉H₃₂Cl₂P.Cl
MW: 397.83
MP: 114°C



| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-13040-50MG | Neat | 50MG |
| S-13040M1-1ML | 100ug/ml in Methanol | 1ML |

2-Butyl-2-ethyl-1,3-propanediol CAS#115-84-4

PS: Solid
MF: C₉H₂₀O₂
MW: 160.29
MP: 43.8°C



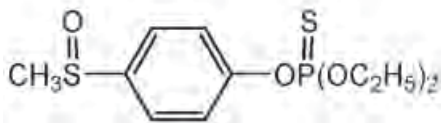
Alternate Name: 2-Ethyl-2-butyl-1,3-propanediol

| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-10306-1G | Neat | 1G |
| S-10306M1-1ML | 100ug/ml in Methanol | 1ML |

Fensulfothion CAS#115-90-2

Chemical Name: O,O-Diethyl O-4-methylsulfinyl phenyl Phosphorothioate

PS: Liquid
MF: C₁₁H₁₇O₄PS₂
MW: 308.36

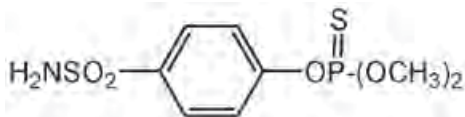


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11963-100MG | Neat | 100MG |
| S-11963M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11963M1-5ML | 100ug/ml in Methanol | 5ML |

Cythioate CAS#115-93-5

Chemical Name: O,O-Dimethyl-O-p-sulfamoylphenylphosphorothioate

PS: Solid
MF: C₈H₁₂NO₅PS₂
MW: 297.3
MP: 73°C

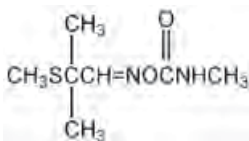


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-11551-50MG | Neat | 50MG |
| S-11551A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11551U1-1ML | 100ug/ml in Toluene | 1ML |

Aldicarb CAS#116-06-3

Chemical Name: 2-Methyl-2[methylthio]propionaldehyde O-[methylcarbamoyl] oxime

PS: Solid
MF: C₇H₁₄N₂O₂S
MW: 190.27
MP: 99°C

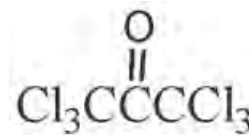


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11044-100MG | Neat | 100MG |
| S-11044M1-1ML | 100ug/ml in Methanol | 1ML |

Hexachloroacetone CAS#116-16-5

Chemical Name: 2-Heptadecyl-2-imidazoline acetate

PS: Liquid
MF: C₃Cl₆O
MW: 264.75
MP: -2°C

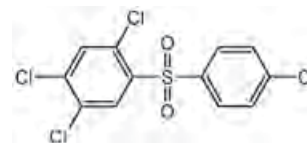


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12158-500MG | Neat | 500MG |
| S-12158A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12158J1-1ML | 100ug/ml in Hexane | 1ML |

Tetradifon CAS#116-29-0

Chemical Name: p-Chlorophenyl-2,4,5-trichlorophenylsulfone

PS: Solid
MF: C₁₂H₆Cl₄O₂S
MW: 356.06
MP: 146.5°C

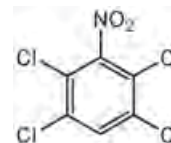


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13539-250MG | Neat | 250MG |
| S-13539A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13539B3-1ML | 500ug/ml in Acetone | 1ML |
| S-13539B3-5ML | 500ug/ml in Acetone | 5ML |

1,2,4,5-Tetrachloro-3-nitrobenzene CAS#117-18-0

Chemical Name: 2,3,5,6-Tetrachloronitrobenzene

PS: Solid
MF: C₆HCl₄NO₂
MW: 260.88
MP: 99.5°C



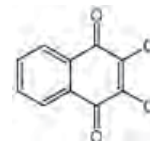
Alternate Name: Tecnazene

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10111-250MG | Neat | 250MG |
| S-10111M1-1ML | 100ug/ml in Methanol | 1ML |

Dichlone CAS#117-80-6

Chemical Name: 2,3-Dichloro-1,4-naphthalenedione

PS: Solid
MF: C₁₀H₄Cl₂O₂
MW: 227.05
MP: 195°C

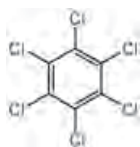


Alternate Name: 2,3-Dichloro-1,4-naphthoquinone

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11661-250MG | Neat | 250MG |
| S-11661M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11661U1-1ML | 100ug/ml in Toluene | 1ML |
| S-11661U1-5ML | 100ug/ml in Toluene | 5ML |

Hexachlorobenzene CAS#118-74-1

PS: Solid
MF: C₆Cl₆
MW: 284.78
MP: 231.8°C
FP: 242°C



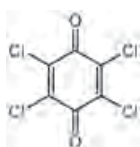
Alternate Name: Perchlorobenzene

| Part Number | Matrix | Size |
|---------------|------------------------|-------|
| N-12159-250MG | Neat | 250MG |
| S-12159K4-1ML | 1000ug/ml in Isooctane | 1ML |
| S-12159M1-1ML | 100ug/ml in Methanol | 1ML |
| S-12159M1-5ML | 100ug/ml in Methanol | 5ML |

Chloranil CAS#118-75-2

Chemical Name: Tetrachloro-p-benzoquinone

PS: Solid
MF: C₆Cl₄O₂
MW: 245.88
MP: 292°C

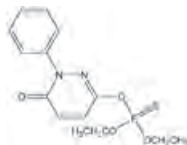


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11420-250MG | Neat | 250MG |
| S-11420M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11420U1-1ML | 100ug/ml in Toluene | 1ML |

Pyridaphenthion CAS#119-12-0

Chemical Name: O-(1,6-Dihydro-6-oxo-1-phenylpyridazin-3-yl) O,O-diethyl phosphorothioate

PS: Solid
MF: C₁₄H₁₇N₂O₄PS
MW: 340.36



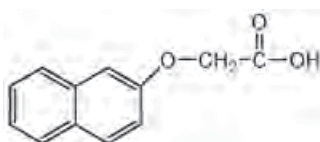
Alternate Name: Ofunack(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13154-250MG | Neat | 250MG |
| S-13154A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13154U1-1ML | 100ug/ml in Toluene | 1ML |

2-Naphthoxyacetic acid CAS#120-23-0

Chemical Name: (2-naphthoxy)acetic acid

PS: Solid
MF: C₁₂H₁₀O₃
MW: 202.22
MP: 156°C

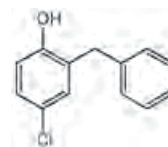


Alternate Name: Betoxon

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-10437-250MG | Neat | 250MG |
| S-10437M1-1ML | 100ug/ml in Methanol | 1ML |
| S-10437T1-1ML | 100ug/ml in t-Butyl methyl Ether | 1ML |

o-Benzyl-p-chlorophenol CAS#120-32-1

PS: Solid
MF: C₁₃H₁₁ClO
MW: 218.69
MP: 48.5°C



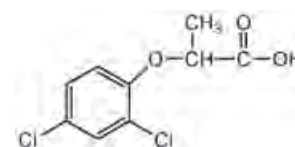
Alternate Name: Septiphen

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12676-100MG | Neat | 100MG |
| S-12676M1-1ML | 100ug/ml in Methanol | 1ML |

Dichlorprop CAS#120-36-5

Chemical Name: 2-[2,4-Dichlorophenoxy]propionic acid

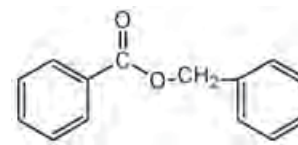
PS: Solid
MF: C₉H₈Cl₂O₃
MW: 235.07
MP: 117.5°C



| Part Number | Matrix | Size |
|----------------|----------------------------|-------|
| N-11671-250MG | Neat | 250MG |
| S-11671B1-1ML | 100ug/ml in Acetone | 1ML |
| S-11671B1-5ML | 100ug/ml in Acetone | 5ML |
| S-11671M1-1ML | 100ug/ml in Methanol | 1ML |
| S-FC962S-1.2ML | 100ug/ml in n-Nonane (C13) | 1.2ML |

Benzyl benzoate CAS#120-51-4

PS: Liquid
MF: C₁₄H₁₂O₂
MW: 212.24
MP: 21°C



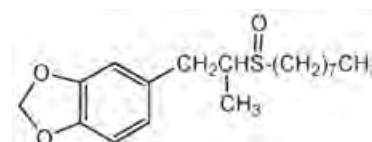
Alternate Name: Benzoic acid-benzyl ester

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11182-100MG | Neat | 100MG |
| S-11182A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11182J5-1ML | 2000ug/ml in Hexane | 1ML |
| S-11182J7-1ML | 5000ug/ml in Hexane | 1ML |
| S-11182J7-5ML | 5000ug/ml in Hexane | 5ML |

Sulfoxide CAS#120-62-7

Chemical Name: 1-Methyl-2-(3,4-methylene dioxyphenyl)ethyl octyl sulfoxide

PS: Liquid
MF: C₁₈H₂₈O₃S
MW: 324.49

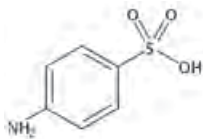


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13257-100MG | Neat | 100MG |
| S-13257M1-1ML | 100ug/ml in Methanol | 1ML |
| S-13257M1-5ML | 100ug/ml in Methanol | 5ML |

Sulfanilic acid CAS#121-57-3

Chemical Name: 4-Aminobenzenesulfonic acid

PS: Solid
MF: C₆H₇NO₃S
MW: 173.84
MP: 288°C

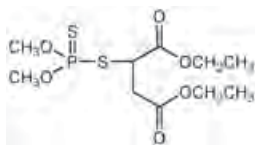


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13249-250MG | Neat | 250MG |

Malathion CAS#121-75-5

Chemical Name: S-[1,2-Dicarbethoxyethyl]-O,O-dimethyl dithiophosphate

PS: Liquid
MF: C₁₀H₁₉O₆PS₂
MW: 330.36
MP: 2.9°C

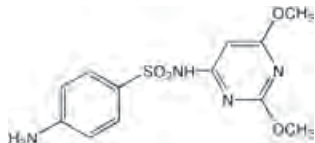


| Part Number | Matrix | Size |
|-----------------|-----------------------------------|-------|
| N-12346-100MG | Neat | 100MG |
| S-12346A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12346U1-1ML | 100ug/ml in Toluene | 1ML |
| S-12346U1-5ML | 100ug/ml in Toluene | 5ML |
| S-FD2118S-1.2ML | 100ug/ml in n-Nonane (Deuterated) | 1.2ML |

Sulfadimethoxine CAS#122-11-2

Chemical Name: 4-Amino-N-(2,6-dimethoxy-4-pyrimidinyl)benzenesulfonamide

PS: Solid
MF: C₁₂H₁₄N₄O₄S
MW: 310.36
MP: 202°C



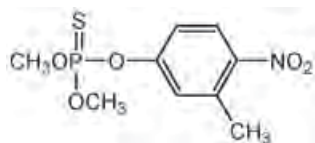
Alternate Name: Agribon(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13242-250MG | Neat | 250MG |
| S-13242A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Fenitrothion CAS#122-14-5

Chemical Name: O,O-Dimethyl-O-[4-nitro-m-tolyl]phosphorothioate

PS: Liquid
MF: C₉H₁₂NO₅PS
MW: 277.24
MP: 0.3°C

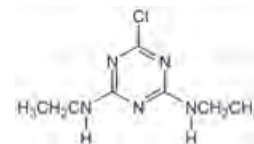


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11955-250MG | Neat | 250MG |
| S-11955A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11955J4-1ML | 1000ug/ml in Hexane | 1ML |

Simazine CAS#122-34-9

Chemical Name: 2-Chloro-4,6-bis(ethylamino)-S-triazine

PS: Solid
MF: C₇H₁₂ClN₅
MW: 201.66
MP: 225°C

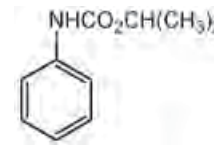


| Part Number | Matrix | Size |
|-----------------|----------------------------|-------|
| N-13800-100MG | Neat | 100MG |
| S-13800B4-1ML | 1000ug/ml in Acetone | 1ML |
| S-13800B4-5ML | 1000ug/ml in Acetone | 5ML |
| S-13800M1-1ML | 100ug/ml in Methanol | 1ML |
| S-13800M1-5ML | 100ug/ml in Methanol | 5ML |
| S-FC2073S-1.2ML | 100ug/ml in Methanol (C13) | 1.2ML |

Propham CAS#122-42-9

Chemical Name: Isopropyl-N-phenylcarbamate

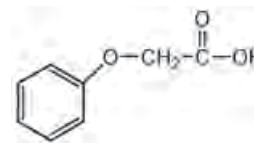
PS: Solid
MF: C₁₀H₁₃NO₂
MW: 179.21
MP: 90°C



| Part Number | Matrix | Size |
|---------------|---------------------------|-------|
| N-13109-250MG | Neat | 250MG |
| S-13109A4-1ML | 1000ug/ml in Acetonitrile | 1ML |

Phenoxyacetic acid CAS#122-59-8

PS: Solid
MF: C₈H₈O₃
MW: 152.16
MP: 98°C

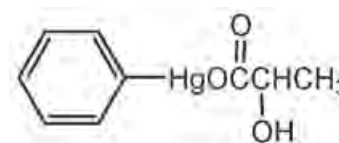


Alternate Name: Phenylum (TM)

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-13004-250MG | Neat | 250MG |
| S-13004M1-1ML | 100ug/ml in Methanol | 1ML |
| S-13004T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Phenyl mercuric lactate CAS#122-64-5

PS: Solid
MF: C₉H₁₀HgO₃
MW: 366.68
MP: 150°C

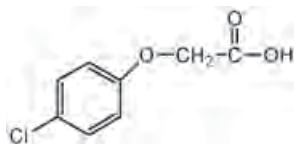


Alternate Name: [Lactoyloxy]phenylmercury

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13015-250MG | Neat | 250MG |

p-Chlorophenoxyacetic acid CAS#122-88-3

PS: Solid
MF: C₈H₇ClO₃
MW: 186.6
MP: 156.5°C



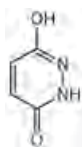
Alternate Name: 4-CPA

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12763-250MG | Neat | 250MG |
| S-12763M1-1ML | 100ug/ml in Methanol | 1ML |
| S-12763T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Maleic hydrazide CAS#123-33-1

Chemical Name: 1,2-Dihydro-3,6-pyridazinedione

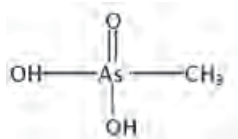
PS: Solid
MF: C₄H₄N₂O₂
MW: 112.09
MP: 298°C



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12350-250MG | Neat | 250MG |
| S-12350M1-1ML | 100ug/mL in Methanol | 1ML |

Methylarsonic acid CAS#124-58-3

PS: Solid
MF: CH₃AsO₃
MW: 139.97
MP: 160.5°C

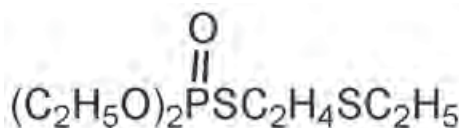


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12922-100MG | Neat | 100MG |

Demeton S CAS#126-75-0

Chemical Name: O,O-Diethyl-S-[2-(ethylthio)ethyl]phosphorothioate

PS: Liquid
MF: C₈H₁₉O₃PS₂
MW: 258.36

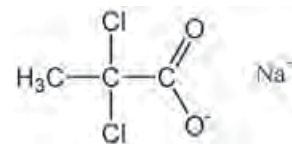


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11582-100MG | Neat | 100MG |
| S-11582A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11582U1-1ML | 100ug/ml in Toluene | 1ML |

Dalapon Sodium CAS#127-20-8

Chemical Name: 2,2-Dichloropropionic acid, sodium salt

PS: Solid
MF: C₃H₄Cl₂O₂Na
MP: 166.5°C



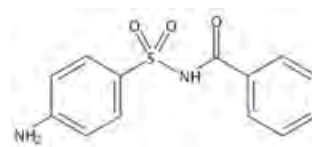
Alternate Name: Dowpon S(TM)

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11564-250MG | Neat | 250MG |

Sulfabenzamide CAS#127-71-9

Chemical Name: N-[(4-Aminophenyl)sulfonyl]benzamide

PS: Solid
MF: C₁₃H₁₂N₂O₃S
MW: 276.3
MP: 181°C

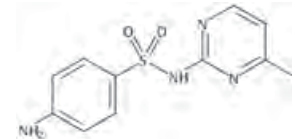


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13240-250MG | Neat | 250MG |

Sulfamerazine CAS#127-79-7

Chemical Name: 4-Amino-N-(4-methyl-2-pyrimidinyl)benzenesulfonamide

PS: Solid
MF: C₁₁H₁₂N₄O₂S
MW: 264.33

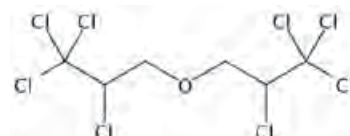


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13244-250MG | Neat | 250MG |

S 421 CAS#127-90-2

Chemical Name: BIS(2,3,3,3-TETRACHLOROPROPYL) ETHER

PS: Liquid
MF: C₆H₆Cl₈O

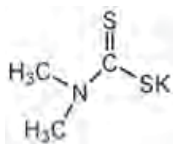


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13919-10MG | Neat | 10MG |

Busan 85 CAS#128-03-0

Chemical Name: Potassium dimethyldithiocarbamate

PS: Solid

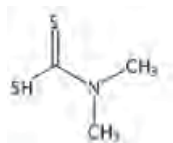
MF: C₃H₇NS₂K


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11352-100MG | Neat | 100MG |
| S-11352A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11352F1-1ML | 100ug/ml in Water | 1ML |
| S-11352M1-1ML | 100ug/mL in Methanol | 1ML |

Dibam CAS#128-04-1

PS: Liquid

MF: C₃H₇NS₂Na

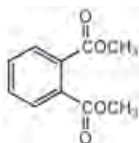
MP: 110°C


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12955-10MG | Neat | 10MG |

Dimethyl phthalate CAS#131-11-3

PS: Liquid

MF: C₁₀H₁₀O₄
MW: 194.19

MP: 5.5°C

Alternate Name: Phthalic acid - dimethyl ester

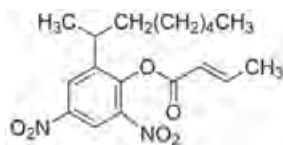
| Part Number | Matrix | Size |
|---------------|---------------------------|-------|
| N-11770-500MG | Neat | 500MG |
| S-11770H1-1ML | 100ug/ml in Ethyl acetate | 1ML |
| S-11770H1-5ML | 100ug/ml in Ethyl acetate | 5ML |
| S-11770M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11770M1-5ML | 100ug/ml in Methanol | 5ML |

Meptyldinocap CAS#131-72-6

Chemical Name: 2-(1-methylheptyl)-4,6-dinitrophenyl (2E)-2-butenate

PS: Liquid

MF: C₁₈H₂₄N₂O₆
MW: 364.4

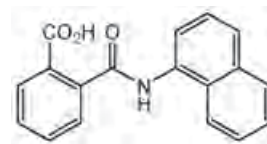
MP: -22.5°C


| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-13288-25MG | Neat | 25MG |
| S-13288M1-1ML | 100ug/mL in Methanol | 1ML |

N-1-Naphthylphthalamic acid CAS#132-66-1

PS: Solid

MF: C₁₈H₁₃NO₃
MW: 291.31

MP: 185°C

Alternate Name: Naptalam

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12507-250MG | Neat | 250MG |
| S-12507A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12507T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

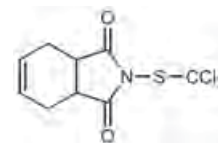
Captan CAS#133-06-2

Chemical Name: N-[Trichloromethylthio]-4-cyclohexene-1,2-dicarboximide

PS: Solid

MF: C₉H₈Cl₃NO₂S

MW: 300.59

MP: 178°C


| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-11400-250MG | Neat | 250MG |
| S-11400U1-1ML | 100ug/ml in Toluene | 1ML |
| S-11400U1-5ML | 100ug/ml in Toluene | 5ML |

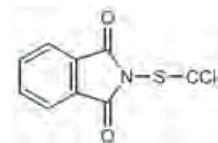
Folpet CAS#133-07-3

Chemical Name: N-[Trichloromethylthio]phthalimide

PS: Solid

MF: C₉H₄Cl₃NO₂S

MW: 296.56

MP: 177°C


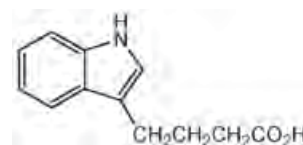
| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12007-250MG | Neat | 250MG |
| S-12007M1-1ML | 100ug/ml in Methanol | 1ML |
| S-12007U1-1ML | 100ug/ml in Toluene | 1ML |

3-Indolebutyric acid CAS#133-32-4

Chemical Name: 4-(Indol-3-yl)butyric acid

PS: Solid

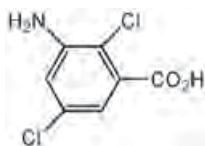
MF: C₁₂H₁₃NO₂
MW: 203.24

MP: 124.5°C

Alternate Name: Seradix

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-10728-100MG | Neat | 100MG |
| S-10728A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10728T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Chloramben CAS#133-90-4
Chemical Name: 3-amino-2,5-dichlorobenzoic acid

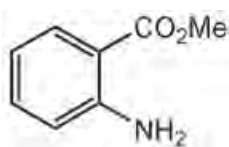
PS: Solid
MF: C₇H₅Cl₂NO₂
MW: 206.03
MP: 200°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11418-100MG | Neat | 100MG |
| S-11418A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11418B1-1ML | 100ug/mL in Acetone | 1ML |
| S-11418B1-5ML | 100ug/mL in Acetone | 5ML |

Methyl anthranilate CAS#134-20-3
Chemical Name: 2-Aminobenzoic acid methyl ester

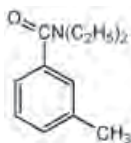
PS: Liquid
MF: C₈H₉NO₂
MW: 151.16
MP: 24.5°C



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12414-100MG | Neat | 100MG |
| S-12414M1-1ML | 100ug/ml in Methanol | 1ML |

N,N-Diethyl-m-toluamide CAS#134-62-3

PS: Liquid
MF: C₁₂H₁₇NO
MW: 191.27

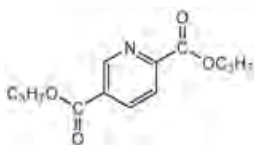


FP: 145°C
Alternate Name: DEET

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12618-250MG | Neat | 250MG |
| S-12618A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12618B5-1ML | 2000ug/ml in Acetone | 1ML |
| S-12618B5-5ML | 2000ug/ml in Acetone | 5ML |

Di-n-propyl isocinchomeronate CAS#136-45-8

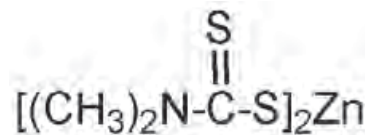
PS: Solid
MF: C₁₃H₁₇NO₄
MW: 251.31


Alternate Name: MGK Repellant 326

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12484-250MG | Neat | 250MG |

Ziram CAS#137-30-4
Chemical Name: Dimethyl dithiocarbamic acid-zinc salt

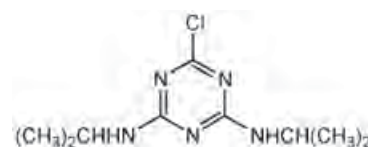
PS: Solid
MF: C₆H₁₂N₂S₄Zn
MW: 305.83
MP: 246°C
FP: 215°C



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13761-250MG | Neat | 250MG |

Propazine CAS#139-40-2
Chemical Name: 2-Chloro-4,6-bis[isopropylamino-s-triazine]

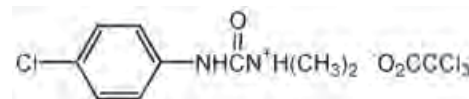
PS: Solid
MF: C₉H₁₆ClN₅
MW: 230.09
MP: 229.7°C



| Part Number | Matrix | Size |
|-----------------|----------------------------------|-------|
| N-13108-100MG | Neat | 100MG |
| S-13108A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13108T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-13108T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |
| S-FC2236S-1.2ML | 100ug/ml in n-Nonane (C13) | 1.2ML |

Monuron TCA CAS#140-41-0
Chemical Name: 3-(4-chlorophenyl)-1,1-dimethylurea - trichloroacetic acid

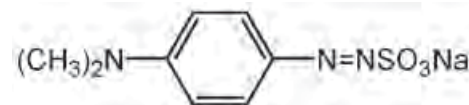
PS: Solid
MF: C₉H₁₁ClN₂O₂Cl₃O₂
MW: 362.05
MP: 78°C



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12498-100MG | Neat | 100MG |

Fenaminosulf CAS#140-56-7

PS: Solid
MF: C₈H₁₀N₃NaO₃S
MW: 251.26


Alternate Name: Dexon

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11586-250MG | Neat | 250MG |
| S-11586M1-1ML | 100ug/ml in Methanol | 1ML |

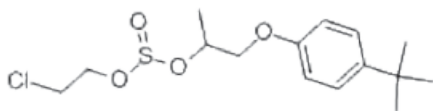
Aramite CAS#140-57-8

Chemical Name: 2(p-tert-Butylphenoxy)isopropyl-2-chloroethyl sulfite

PS: Liquid

MF: C₁₅H₂₃ClO₄S

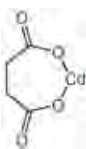
MW: 334.87

MP: -31.7°C


| Part Number | Matrix | Size |
|---------------|--------------------|------|
| N-11085-10MG | Neat | 10MG |
| S-11085J1-1ML | 100ug/ml in Hexane | 1ML |

Cadmium succinate(Technical) CAS#141-00-4

PS: Solid

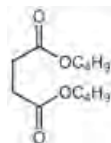
MF: C₄H₆O₄.Cd

Alternate Name: Succinic acid - cadmium salt

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11391-250MG | Neat | 250MG |

Dibutyl succinate CAS#141-03-7

PS: Liquid

MF: C₁₂H₂₂O₄
MW: 230.3

MP: -29°C

Alternate Name: Succinic acid - dibutyl ester

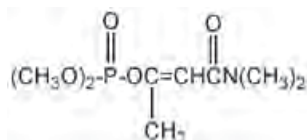
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11644-500MG | Neat | 500MG |
| S-11644A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11644U1-1ML | 100ug/ml in Toluene | 1ML |

Dicrotophos CAS#141-66-2

Chemical Name: O,O-Dimethyl O-(N,N-dimethylcarbamoyl-1-methylvinyl) phosphate

PS: Liquid

MF: C₈H₁₆NO₅P

MW: 237.19


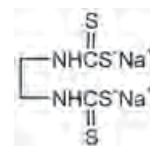
| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-11680-100MG | Neat | 100MG |
| S-11680U1-1ML | 100ug/ml in Toluene | 1ML |
| S-11680U1-5ML | 100ug/ml in Toluene | 5ML |

Nabam CAS#142-59-6

Chemical Name: Disodium-ethylene-bis[dithiocarbamate]

PS: Solid

MF: C₄H₆N₂S_{4,2}Na

MW: 256.35


| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-12639-250MG | Neat | 250MG |
| S-12639F1-1ML | 100ug/ml in Water | 1ML |
| S-12639U1-1ML | 100ug/ml in Toluene | 1ML |

Chlordecone CAS#143-50-0

Chemical Name: 1,1a,3,3a,4,5,5a,5b,6-decachlorooctahydro-1,3,4-metheno-2H-cyclobuta[cd]pentalen-2-one

PS: Solid

MF: C₁₀Cl₁₀O

MW: 490.68

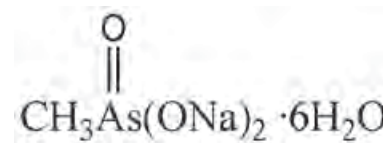
MP: 350°C


| Part Number | Matrix | Size |
|---------------|-----------------------------------|-------|
| N-12291-100MG | Neat | 100MG |
| S-12291A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12291J1-1ML | 100ug/ml in Hexane | 1ML |
| S-12291J1-5ML | 100ug/ml in Hexane | 5ML |
| S-12291T4-1ML | 1000ug/ml in t-Butyl methyl ether | 1ML |
| S-12291T4-5ML | 1000ug/ml in t-Butyl methyl ether | 5ML |

Disodium methyl arsonate hexahydrate CAS#144-21-8

PS: Solid

MF: CH₃AsNa₂O₃ · 6H₂O

MW: 291.9

Alternate Name: DSMA Hexahydrate

| Part Number | Matrix | Size |
|---------------|-----------------|-------|
| N-11817-500MG | Neat | 500MG |
| S-11817F1-1ML | 100ug/ml in H2O | 1ML |

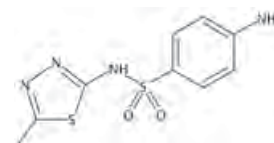
Sulfamethizole CAS#144-82-1

Chemical Name: 4-Amino-N-(5-methyl-1,3,4-thiadiazol-2-yl)benzenesulfonamide

PS: Solid

MF: C₉H₁₀N₄O₂S₂
MW: 270.34

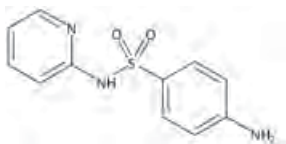
MP: 210°C

FP: 400°C


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13246-250MG | Neat | 250MG |

Sulfapyridine CAS#144-83-2
Chemical Name: 4-Amino-N-2-pyridinylbenzenesulfonamide

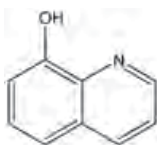
PS: Solid
MF: C₁₁H₁₁N₃O₂S
MW: 249.3
MP: 192°C



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13250-250MG | Neat | 250MG |

8-Hydroxyquinoline CAS#148-24-3

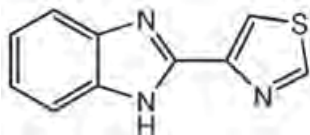
PS: Solid
MF: C₉H₇NO
MW: 145.16
MP: 73°C


Alternate Name: Bioquin

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10965-250MG | Neat | 250MG |
| S-10965M1-1ML | 100ug/ml in Methanol | 1ML |

Thiabendazole CAS#148-79-8
Chemical Name: 2-(4-Thiazolyl)benzimidazole

PS: Solid
MF: C₁₀H₇N₃S
MW: 201.25
MP: 304°C


Alternate Name: 2-(Thiazol-4-yl)benzimidazole

| Part Number | Matrix | Size |
|---------------|-----------------------|-------|
| N-13560-250MG | Neat | 250MG |
| S-13560M4-1ML | 1000ug/ml in Methanol | 1ML |

Tributylphosphoro-trithioite CAS#150-50-5

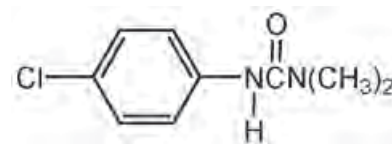
PS: Liquid
MF: C₁₂H₂₇PS₃
MW: 298.5


Alternate Name: Folex (TM)

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13648-250MG | Neat | 250MG |

Monuron CAS#150-68-5
Chemical Name: 3-(p-Chlorophenyl)-1,1-dimethylurea

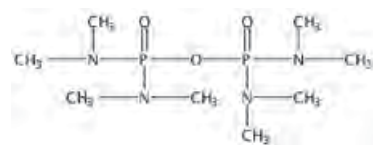
PS: Solid
MF: C₉H₁₁ClN₂O
MW: 198.65
MP: 170.5°C



| Part Number | Matrix | Size |
|---------------|---------------------------|-------|
| N-12497-250MG | Neat | 250MG |
| S-12497A4-1ML | 1000ug/ml in Acetonitrile | 1ML |
| S-12497M4-1ML | 1000ug/ml in Methanol | 1ML |

Octamethylpyrophosphoramidate CAS#152-16-9

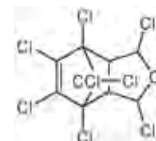
PS: Liquid
MF: C₈H₂₄N₄O₃P₂
MW: 286.3
MP: 17°C


Alternate Name: Schradan

| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12715-50MG | Neat | 50MG |

Isobenzan CAS#297-78-9
Chemical Name: 1,3,4,5,6,7,8,8-octachloro-1,3,3a,4,7,7a-hexahydro-4,7-methanoin-sobenzofuran

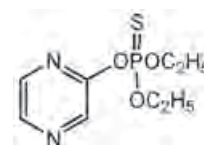
PS: Solid
MF: C₉H₄Cl₈O
MW: 411.79
MP: 120°C



| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-12231-10MG | Neat | 10MG |
| S-12231M1-1ML | 100ug/ml in Methanol | 1ML |

Zinophos (TM) CAS#297-97-2
Chemical Name: O,O-Diethyl-O-2-pyrazinylphosphorothioate

PS: Liquid
MF: C₈H₁₃N₂O₃PS
MW: 248.26
MP: -1.7°C

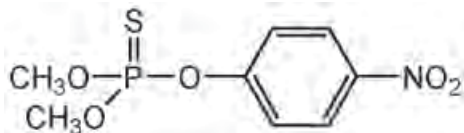

Alternate Name: Thionazin

| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-13760-50MG | Neat | 50MG |
| S-13760A1-1ML | 100ug/mL in Acetonitrile | 1ML |
| S-13760J1-1ML | 100ug/ml in Hexane | 1ML |
| S-13760J1-5ML | 100ug/ml in Hexane | 5ML |

Methyl parathion CAS#298-00-0

Chemical Name: O,O-Dimethyl-O-p-nitrophenyl phosphorothioate

PS: Solid
MF: C₈H₁₀NO₅PS
MW: 263.21
MP: 35°C

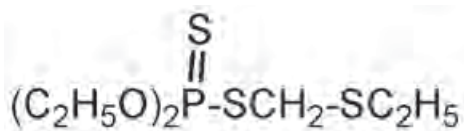


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12452-100MG | Neat | 100MG |
| S-12452A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12452U1-1ML | 100ug/ml in Toluene | 1ML |

Phorate CAS#298-02-2

Chemical Name: O,O-Diethyl-S-[(ethylthio)-methyl]phosphorodithioate

PS: Liquid
MF: C₇H₁₇O₂PS₃
MW: 260.34
MP: -15°C

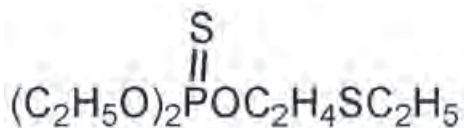


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13035-100MG | Neat | 100MG |
| S-13035A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13035J1-1ML | 100ug/ml in Hexane | 1ML |

Demeton O CAS#298-03-3

Chemical Name: O,O-Diethyl O-2-(ethylthio)ethyl phosphorothioate

PS: Liquid
MF: C₈H₁₉O₃PS₂C₈H₁₉O₃PS₂
MW: 258.34



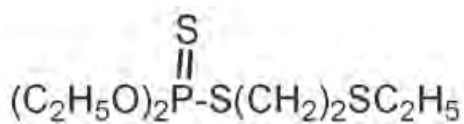
Alternate Name: Di-septon

| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-11580-100MG | Neat | 100MG |
| S-11580U1-1ML | 100ug/ml in Toluene | 1ML |

Disulfoton CAS#298-04-4

Chemical Name: O,O-Diethyl-S-[2-(ethylthio)ethyl]phosphorodithioate

PS: Liquid
MF: C₈H₁₉O₂PS₃
MW: 274.41
MP: -25°C

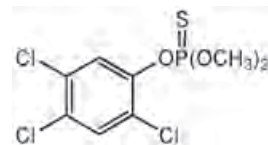


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11819-250MG | Neat | 250MG |
| S-11819M1-1ML | 100ug/ml in Methanol | 1ML |

Fenclorphos CAS#299-84-3

Chemical Name: O,O-Dimethyl-O-[2,4,5-trichlorophenyl]phosphorothioate

PS: Solid
MF: C₈H₆Cl₃O₃PS
MW: 321.57
MP: 41°C



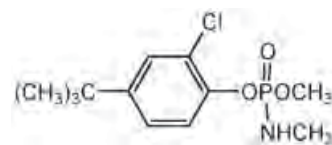
Alternate Name: RONNEL

| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-11952-100MG | Neat | 100MG |
| S-11952U1-1ML | 100ug/ml in Toluene | 1ML |
| S-11952U1-5ML | 100ug/ml in Toluene | 5ML |

Ruelene (TM) CAS#299-86-5

Chemical Name: 4-t-Butyl-chlorophenylmethyl-N-methyl phosphoramidate

PS: Solid
MF: C₁₂H₁₉ClNO₃P
MW: 291.71
MP: 60°C



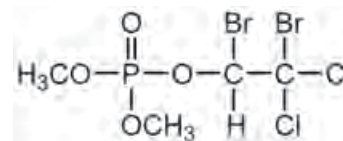
Alternate Name: Crufomate

| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-13186-50MG | Neat | 50MG |
| S-13186A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13186U1-1ML | 100ug/ml in Toluene | 1ML |

Naled CAS#300-76-5

Chemical Name: 1,2-Dibromo-2,2-dichloroethyl dimethyl phosphate

PS: Liquid
MF: C₄H₇Br₂Cl₂O₄P
MW: 380.79
MP: 26.5°C



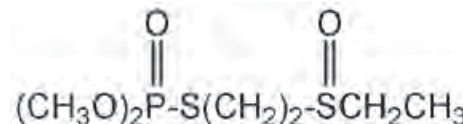
Alternate Name: Dibrom

| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-12640-250MG | Neat | 250MG |
| S-12640U1-1ML | 100ug/ml in Toluene | 1ML |

Oxydemeton-methyl CAS#301-12-2

Chemical Name: O,O-Dimethyl-S-[2-ethylsulfinyethyl]phosphorothioate

PS: Liquid
MF: C₆H₁₅O₄PS₂
MW: 246.3
MP: -20°C

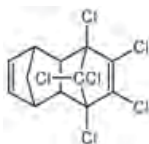


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12741-50MG | Neat | 50MG |

Aldrin CAS#309-00-2

Chemical Name: Hexachlorohexahydro-endo-exo-dimethanonaphthalene

PS: Solid
MF: C₁₂H₈Cl₆
MW: 364.91
MP: 104°C

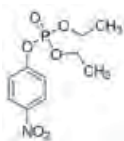


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11049-250MG | Neat | 250MG |
| S-11049M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11049M1-5ML | 100ug/ml in Methanol | 5ML |
| S-FC89S-1.2ML | 100ug/mL in Nonane (C13) | 1.2ML |

Paraoxon CAS#311-45-5

Chemical Name: Diethyl-p-nitrophenylphosphate

PS: Liquid
MF: C₁₀H₁₄NO₆P
MW: 275.2

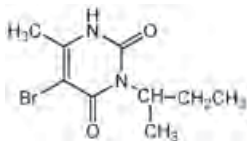

Alternate Name: Parathion O-analog

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12816-100MG | Neat | 100MG |
| S-12816A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12816U1-1ML | 100ug/ml in Toluene | 1ML |

Bromacil CAS#314-40-9

Chemical Name: 5-BROMO-3-SEC-BUTYL-6-METHYLURACIL

PS: Solid
MF: C₉H₁₃BrN₂O₂
MW: 261.15
MP: 157.5°C

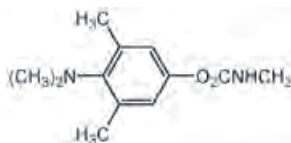


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11330-250MG | Neat | 250MG |
| S-11330A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11330T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Zectran CAS#315-18-4

Chemical Name: 4-(dimethylamino)-3,5-dimethylphenyl N-methylcarbamate

PS: Solid
MF: C₁₂H₁₈N₂O₂
MW: 222.29
MP: 85°C

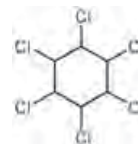

Alternate Name: Zectran (Mexacarbate)

| Part Number | Matrix | Size |
|---------------|---------------------------|-------|
| N-13753-500MG | Neat | 500MG |
| S-13753A4-1ML | 1000ug/ml in Acetonitrile | 1ML |
| S-13753U1-1ML | 100ug/ml in Toluene | 1ML |

BHC (alpha isomer) CAS#319-84-6

Chemical Name: 1,2,3,4,5,6-Hexachlorocyclohexane (alpha isomer)

PS: Solid
MF: C₆H₆Cl₆
MW: 290.85
MP: 158°C

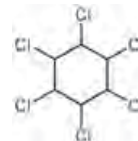


| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-11194-100MG | Neat | 100MG |
| S-11194U1-1ML | 100ug/ml in Toluene | 1ML |

BHC (beta isomer) CAS#319-85-7

Chemical Name: 1,2,3,4,5,6-Hexachlorocyclohexane (beta isomer)

PS: Solid
MF: C₆H₆Cl₆
MW: 290.83
MP: 309°C

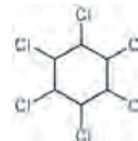


| Part Number | Matrix | Size |
|------------------|-------------------------|-------|
| N-11195-100MG | Neat | 100MG |
| S-11195U1-1ML | 100ug/ml in Toluene | 1ML |
| S-11195U1-5ML | 100ug/ml in Toluene | 5ML |
| S-FC103S-2X1.2ML | 50ug/ml in Nonane (C13) | 1.2ML |

BHC (delta isomer) CAS#319-86-8

Chemical Name: 1,2,3,4,5,6-Hexachlorocyclohexane (delta isomer)

PS: Solid
MF: C₆H₆Cl₆
MW: 290.83
MP: 141.5°C

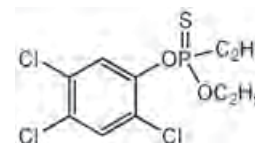


| Part Number | Matrix | Size |
|----------------|----------------------------|-------|
| N-11196-50MG | Neat | 50MG |
| S-11196U1-1ML | 100ug/mL in Toluene | 1ML |
| S-11196U1-5ML | 100ug/mL in Toluene | 5ML |
| S-FC105S-1.2ML | 100ug/ml in n-Nonane (C13) | 1.2ML |

Trichloronate CAS#327-98-0

Chemical Name: O-Ethyl O-(2,4,5-trichlorophenyl)ethylphosphonothioate

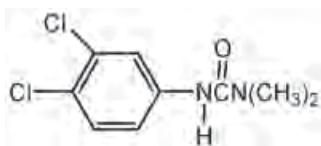
PS: Liquid
MF: C₁₀H₁₂Cl₃O₂PS
MW: 333.6



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13657-100MG | Neat | 100MG |
| S-13657A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13657L1-1ML | 100ug/ml in Isopropanol | 1ML |
| S-13657L1-5ML | 100ug/ml in Isopropanol | 5ML |

Diuron CAS#330-54-1
Chemical Name: 3-(3,4-Dichlorophenyl)-1,1-dimethylurea

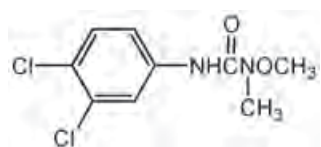
PS: Solid
MF: C₉H₁₀Cl₂N₂O
MW: 233.1
MP: 158°C



| Part Number | Matrix | Size |
|---------------|---------------------------|-------|
| N-11827-250MG | Neat | 250MG |
| S-11827A4-1ML | 1000ug/ml in Acetonitrile | 1ML |
| S-11827U1-1ML | 100ug/ml in Toluene | 1ML |

Linuron CAS#330-55-2
Chemical Name: 3-(3,4-Dichlorophenyl)-1-methoxy-1-methylurea

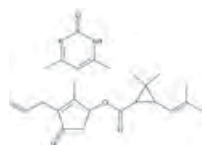
PS: Solid
MF: C₉H₁₀Cl₂N₂O₂
MW: 249.1
MP: 93°C



| Part Number | Matrix | Size |
|---------------|---------------------------|-------|
| N-12322-250MG | Neat | 250MG |
| S-12322A6-1ML | 2500ug/ml in Acetonitrile | 1ML |
| S-12322A6-5ML | 2500ug/ml in Acetonitrile | 5ML |

Nicarbazin CAS#330-95-0
Chemical Name: N,N'-Bis(4-nitrophenyl)urea compd, with 4,6-dimethyl-2-pyrimidinol (1:1)

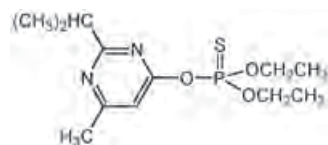
PS: Solid
MF: C₁₃H₁₀N₄O₅·C₆H₈N₂O
MP: 265°C


Alternate Name: Nicrazine

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12651-100MG | Neat | 100MG |

Diazinon CAS#333-41-5
Chemical Name: O,O-Diethyl-O-[2-isopropyl-4-methyl-6-pyridimyl]phosphorothioate

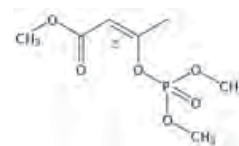
PS: Liquid
MF: C₁₂H₂₁N₂O₃PS
MW: 304.35



| Part Number | Matrix | Size |
|-----------------|-----------------------------------|-------|
| N-11621-250MG | Neat | 250MG |
| S-11621U1-1ML | 100ug/ml in Toluene | 1ML |
| S-FD20605-1.2ML | 100ug/ml in n-Nonane (Deuterated) | 1.2ML |

Z-Mevinphos CAS#338-45-4
Chemical Name: 2-Butenoic acid, 3-[(dimethoxyphosphinyl)oxy]-, methyl ester, (Z)-

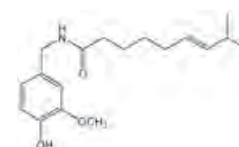
PS: Liquid
MF: C₇H₁₃O₆P
MW: 224.16
MP: 6.9°C


Alternate Name: trans-Phosdrin

| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12906-50MG | Neat | 50MG |

Capsaicin, Natural CAS#404-86-4

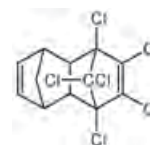
PS: Solid
MF: C₁₈H₂₇NO₃
MW: 305.42
MP: 65°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11398-100MG | Neat | 100MG |
| S-11398A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11398U1-1ML | 100ug/ml in Toluene | 1ML |

Isodrin CAS#465-73-6
Chemical Name: (1R,4S,5R,8S)-1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-1,4:5,8-dimethanonaphthalene

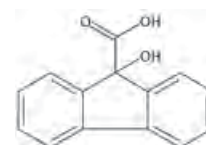
PS: Solid
MF: C₁₂H₈Cl₆
MW: 364.9
MP: 240°C



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12248-100MG | Neat | 100MG |
| S-12248M1-1ML | 100ug/ml in Methanol | 1ML |
| S-12248M1-5ML | 100ug/ml in Methanol | 5ML |

Flurenol CAS#467-69-6
Chemical Name: 9-hydroxy-9H-fluorene-9-carboxylic acid

PS: Solid
MF: C₁₄H₁₀O₃
MW: 226.24
MP: 164°C


Alternate Name: 9-Hydroxyfluorene-9-carboxylic acid

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13815-250MG | Neat | 250MG |

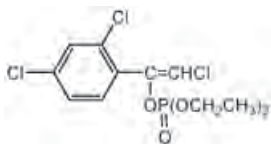
Chlorfenvinphos CAS#470-90-6

Chemical Name: 2-Chloro-1-(2,4-dichlorophenyl)vinyl diethyl phosphate

PS: Liquid

MF: C₁₂H₁₄Cl₃O₄P

MW: 359.56

MP: -23°C


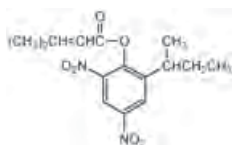
| Part Number | Matrix | Size |
|---------------|-----------------------|-------|
| N-11429-250MG | Neat | 250MG |
| S-11429K1-1ML | 100ug/ml in Isooctane | 1ML |

Binapacryl CAS#485-31-4

Chemical Name: 2-sec-Butyl-4,6-dinitrophenyl-3-methylbut-2-enoate

PS: Solid

MF: C₁₅H₁₈N₂O₆
MW: 322.31

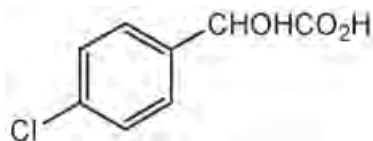
MP: 66°C


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11204-100MG | Neat | 100MG |
| S-11204A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11204T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

p-Chloromandelic acid CAS#492-86-4

PS: Solid

MF: C₈H₇ClO₃
MW: 186.45

MP: 119°C


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12761-250MG | Neat | 250MG |
| S-12761A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12761T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Diethyl dithiobis(thionoformate) CAS#502-55-6

PS: Solid

MF: C₆H₁₀O₂S₄

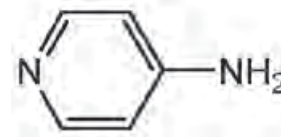
Alternate Name: EXD

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11696-250MG | Neat | 250MG |
| S-11696A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11696K1-1ML | 100ug/ml in Isooctane | 1ML |

4-Aminopyridine CAS#504-24-5

PS: Solid

MF: C₅H₆N₂
MW: 94.12

MP: 158.5°C

Alternate Name: Amitrol

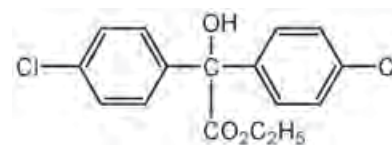
| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-10806-1G | Neat | 1G |
| S-10806M1-1ML | 100ug/ml in Methanol | 1ML |

Chlorobenzilate CAS#510-15-6

Chemical Name: Ethyl-4,4-dichlorobenzilate

PS: Solid

MF: C₁₆H₁₄Cl₂O₃
MW: 325.19

MP: 36°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11442-100MG | Neat | 100MG |
| S-11442A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11442J1-1ML | 100ug/ml in Hexane | 1ML |
| S-11442J1-5ML | 100ug/ml in Hexane | 5ML |

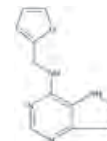
Kinetin CAS#525-79-1

Chemical Name: N-(2-furanylmethyl)-1H-purin-6-amine

PS: Solid

MF: C₁₀H₉N₅O

MW: 215.2

MP: 266°C

Alternate Name: 6-Furfurylamino-9H-purine

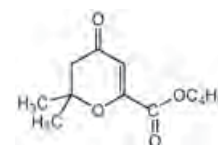
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12294-250MG | Neat | 250MG |

Butylmesityl oxide oxalate CAS#532-34-3

Chemical Name: Butyl-3,4-dihydro-2,2-dimethyl-4-oxo-1,2-H-pyran-[6-carboxylate]

PS: Liquid

MF: C₁₂H₁₈O₄
MW: 226.27

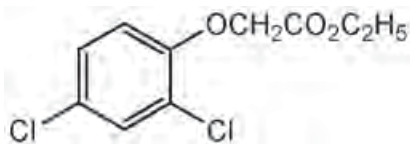
FP: 112°C


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11385-250MG | Neat | 250MG |

2,4-D ethyl ester CAS#533-23-3

Chemical Name: Ethyl(2,4-dichlorophenoxy)acetate

PS: Liquid
MF: C₁₀H₁₀Cl₂O₃
MW: 249.1



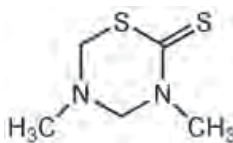
Alternate Name: (2,4-Dichlorophenoxy)acetic acid - ethyl ester

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10614-250MG | Neat | 250MG |
| S-10614A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10614J1-1ML | 100ug/ml in Hexane | 1ML |

Dazomet CAS#533-74-4

Chemical Name: Tetrahydro-3,5-dimethyl-2H-1,3,5-thiadiazine-2-thione

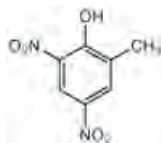
PS: Solid
MF: C₅H₁₀N₂S₂
MW: 162.28
MP: 106°C



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11566-250MG | Neat | 250MG |
| S-11566M1-1ML | 100ug/ml in Methanol | 1ML |

4,6-Dinitro-o-cresol (contains ~10% water) CAS#534-52-1

PS: Solid
MF: C₇H₆N₂O₅
MW: 198.13
MP: 86.5°C



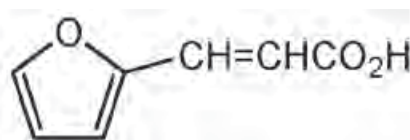
Alternate Name: DNOC

| Part Number | Matrix | Size |
|---------------|-----------------------|-------|
| N-10889-250MG | Neat | 250MG |
| S-10889M4-1ML | 1000ug/ml in Methanol | 1ML |

2-Furanacrylic acid CAS#539-47-9

Chemical Name: 2-Fural acetic acid

PS: Solid
MF: C₇H₆O₃
MW: 138.13
MP: 142°C

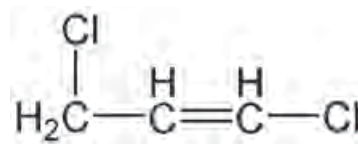


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-10363-100MG | Neat | 100MG |
| S-10363A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10363T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

1,3-Dichloropropene CAS#542-75-6

Chemical Name: 1,3-Dichloropropylene

PS: Liquid
MF: C₃H₄Cl₂
MW: 110.97
MP: -50°C



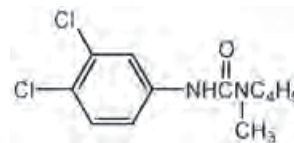
Alternate Name: Telone

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10193-500MG | Neat | 500MG |
| S-10193M1-1ML | 100ug/ml in Methanol | 1ML |

Neburon CAS#555-37-3

Chemical Name: 1-n-Butyl-3-[3,4-dichlorophenyl]-1-methylurea

PS: Solid
MF: C₁₂H₁₆Cl₂N₂O
MW: 275.2
MP: 102°C

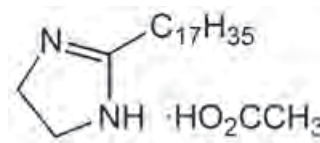


| Part Number | Matrix | Size |
|---------------|---------------------------|-------|
| N-12647-250MG | Neat | 250MG |
| S-12647A4-1ML | 1000ug/ml in Acetonitrile | 1ML |
| S-12647A4-5ML | 1000ug/ml in Acetonitrile | 5ML |

Glyodin(Technical) CAS#556-22-9

Chemical Name: Ammonium ethylcarbamoylphosphonate

PS: Solid
MF: C₂₀H₄₀N₂C₂H₄O₂
MW: 368.68
MP: 62°C



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12131-250MG | Neat | 250MG |

Ethanedial dioxime CAS#557-30-2

PS: Solid
MF: C₂H₄N₂O₂
MW: 88.08



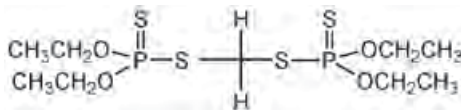
Alternate Name: Glyoxime

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11867-250MG | Neat | 250MG |
| S-11867M1-1ML | 100ug/ml in Methanol | 1ML |

Ethion CAS#563-12-2
Chemical Name: S,S-Methylene bis[O,O-diethyl]phosphorodithioate

PS: Liquid

MF: C₉H₂₂O₄P₂S₄
MW: 384.48

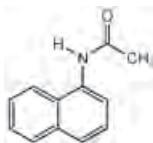
MP: -13°C


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11873-250MG | Neat | 250MG |
| S-11873M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11873M1-5ML | 100ug/ml in Methanol | 5ML |

N-1-Naphthylacetamide CAS#575-36-0
PS: Solid

MF: C₁₂H₁₁NO

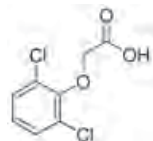
MW: 185.23

MP: 159°C


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12506-500MG | Neat | 500MG |
| S-12506M1-1ML | 100ug/ml in Methanol | 1ML |

2,6-D Acid CAS#575-90-6
Chemical Name: 2,6-(Dichlorophenoxy)acetic acid

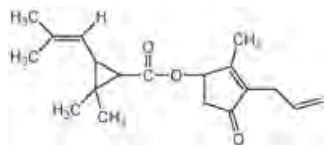
PS: Solid

MF: C₈H₆Cl₂O₃


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12996-10MG | Neat | 10MG |

Allethrin CAS#584-79-2
Chemical Name: Bis(pentafluorophenyl)phenylphosphine

PS: Liquid

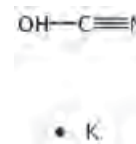
MF: C₁₉H₂₆O₃
MW: 302.4


| Part Number | Matrix | Size |
|---------------|---------------------------------|-------|
| N-11051-100MG | Neat | 100MG |
| S-11051X1-1ML | 0.1 mg/mL in Methylene chloride | 1ML |
| S-11051X1-1ML | 0.1 mg/mL in Methylene chloride | 1ML |
| S-11051X1-5ML | 100ug/ml in Methylene chloride | 5ML |

Potassium cyanate(Technical) CAS#590-28-3
PS: Solid

MF: CHNO.K

MW: 81.12

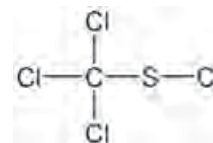
MP: 315°C

Alternate Name: Potassium isocyanate

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13087-250MG | Neat | 250MG |

Perchloromethyl mercaptan CAS#594-42-3
Chemical Name: Trichloromethylsulfenyl chloride

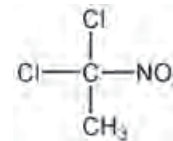
PS: Liquid

MF: CCl₄S

MW: 185.88

Alternate Name: Clairsit(TM)

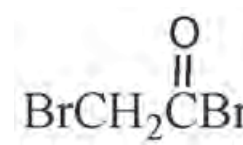
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12845-250MG | Neat | 250MG |
| S-12845A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12845U1-1ML | 100ug/ml in Toluene | 1ML |

1,1-Dichloro-1-nitroethane CAS#594-72-9
PS: Liquid

MF: C₂H₃Cl₂NO₂
MW: 143.9

Alternate Name: Ethide (TM)

| Part Number | Matrix | Size |
|---------------|--------------------------------|------|
| N-10122-1G | Neat | 1G |
| S-10122M1-1ML | 100ug/ml in Methanol | 1ML |
| S-10122X1-1ML | 100ug/ml in Methylene chloride | 1ML |

Bromoacetyl bromide CAS#598-21-0
PS: Liquid

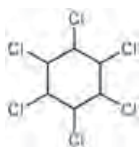
MF: C₂H₂Br₂O


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11333-500MG | Neat | 500MG |
| S-11333A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11333U1-1ML | 100ug/ml in Toluene | 1ML |

BHC (mixed isomers)
CAS#608-73-1
Chemical Name: 1,2,3,4,5,6-Hexachlorocyclohexane (Mixed isomers)

PS: Solid

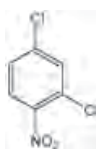
MF: C₆H₆Cl₆
MW: 290.8

MP: 65°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11198-250MG | Neat | 250MG |
| S-11198A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11198U1-1ML | 100ug/ml in Toluene | 1ML |

2,4-Dichloronitrobenzene
CAS#611-06-3
PS: Solid

MF: C₆H₃Cl₂NO₂
MW: 192

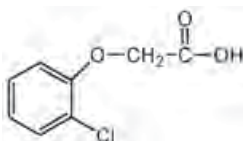
MP: 34°C

Alternate Name: asym-Nitro-m-dichlorobenzene

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10625-250MG | Neat | 250MG |
| S-10625A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10625U1-1ML | 100ug/ml in Toluene | 1ML |

o-Chlorophenoxy acetic acid
CAS#614-61-9
Chemical Name: 3,5-Dinitro-N4,N4-dipropylsulfanilamide

PS: Solid

MF: C₈H₇ClO₃
MW: 186.6

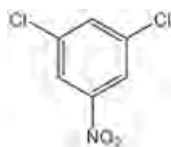
MP: 148.5°C


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12679-250MG | Neat | 250MG |
| S-12679M1-1ML | 100ug/ml in Methanol | 1ML |
| S-12679T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

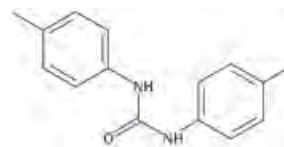
3,5-Dichloronitrobenzene
CAS#618-62-2
Chemical Name: 1,3-Dichloro-5-nitrobenzene

PS: Solid

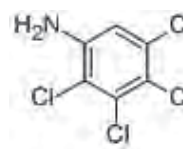
MF: C₆H₃Cl₂NO₂
MW: 192

MP: 65.4°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10792-250MG | Neat | 250MG |
| S-10792A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10792U1-1ML | 100ug/ml in Toluene | 1ML |

1,3-di-p-tolylurea
CAS#621-00-1
Chemical Name: 4,4'-Dimethyldiphenyl urea


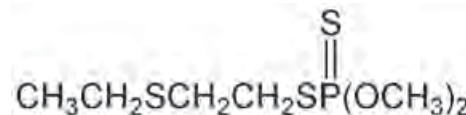
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-14078-100MG | Neat | 100MG |

2,3,4,5-Tetrachloroaniline Solution
CAS#634-83-3
PS: Liquid


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-13990A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Thiometon
CAS#640-15-3
Chemical Name: S-(2-(Ethylthio)ethyl) O,O-dimethylphosphorodithionate

PS: Liquid

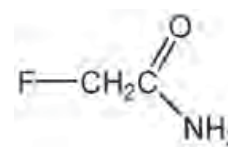
MF: C₆H₁₅O₂PS₃
MW: 246.35

Alternate Name: Dithiometon

| Part Number | Matrix | Size |
|---------------|---------------------|------|
| N-13570-50MG | Neat | 50MG |
| S-13570U1-1ML | 100ug/ml in Toluene | 1ML |

2-Fluoroacetamide
CAS#640-19-7
PS: Solid

MF: C₂H₄FNO

MW: 77.06

MP: 108°C

Alternate Name: Fluoroacetic acid amide

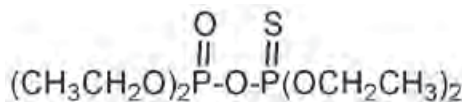
| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10358-100MG | Neat | 100MG |
| S-10358M1-1ML | 100ug/ml in Methanol | 1ML |

Monothiono TEPP CAS#645-78-3

Chemical Name: Tetraethyl Thionopyrophosphate

PS: Liquid

MF: C₈H₂₀O₆P₂S

MW: 306.28

Alternate Name: Tetraethyl monothiopyrophosphate

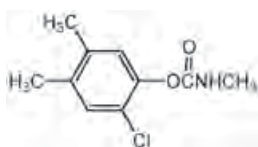
| Part Number | Matrix | Size |
|---------------|---------------------|------|
| N-12496-50MG | Neat | 50MG |
| S-12496U1-1ML | 100ug/ml in Toluene | 1ML |

Carbanolate CAS#671-04-5

Chemical Name: 2-chloro-4,5-dimethylphenyl methylcarbamate

PS: Solid

MF: C₁₀H₁₂ClNO₂
MW: 213.68

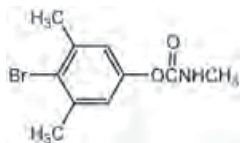
MP: 130°C

Alternate Name: Banol

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11122-100MG | Neat | 100MG |
| S-11122A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11122U1-1ML | 100ug/ml in Toluene | 1ML |

BDMC CAS#672-99-1

Chemical Name: 4-Bromo-3,5-dimethyl phenyl-N-methyl carbamate

PS: Solid

MF: C₁₀H₁₂BrNO₂
MW: 258.12


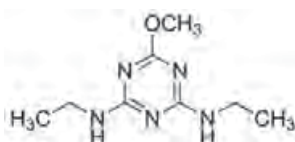
| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11131-100MG | Neat | 100MG |
| S-11131M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11131M1-5ML | 100ug/ml in Methanol | 5ML |

Simeton CAS#673-04-1

Chemical Name: N2,N4-DIETHYL-6-METHOXY-1,3,5-TRIAZINE-2,4-DIAMINE

PS: Solid

MF: C₈H₁₅N₅O

MW: 197.24

Alternate Name: 2,4-BIS(ETHYLAMINO)-6-METHOXY-S-TRIAZINE

| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12960-50MG | Neat | 50MG |

Propanil CAS#709-98-8

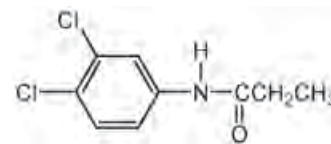
Chemical Name: 3,4-Dichloropropionanilide

PS: Solid

MF: C₉H₉Cl₂NO

MW: 218.09

MP: 91°C

FP: 100°C

Alternate Name: Propanil

| Part Number | Matrix | Size |
|---------------|---|-------|
| N-10800-500MG | Neat | 500MG |
| S-10800A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10800Z4-1ML | 1000ug/ml in Acetonitrile:Acetone (90:10) | 1ML |
| S-10800Z4-5ML | 1000ug/ml in Acetonitrile:Acetone (90:10) | 5ML |

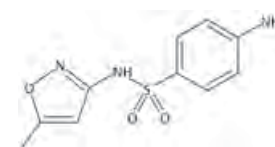
Sulfamethoxazole CAS#723-46-6

Chemical Name: 4-Amino-N-(5-methyl-3-isoxazolyl)benzenesulfonamide

PS: Solid

MF: C₁₀H₁₁N₃O₃S

MW: 253.28

MP: 167°C


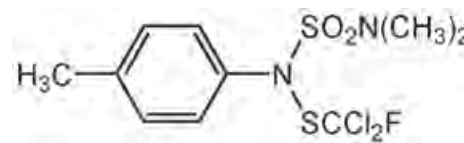
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13247-250MG | Neat | 250MG |

Tolyfluanid CAS#731-27-1

Chemical Name: N-Dichlorofluoromethylthio-N',N'-dimethyl-N-p-tolylsulfamide

PS: Solid

MF: C₁₀H₁₃Cl₂FN₂O₂S₂
MW: 347.27

MP: 96°C

Alternate Name: Euparen M(TM)

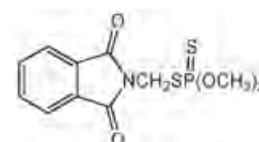
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13584-250MG | Neat | 250MG |

Phosmet CAS#732-11-6

Chemical Name: O,O-Dimethyl-S-phthalimido methyl phosphorodithioate

PS: Solid

MF: C₁₁H₁₂NO₄PS₂
MW: 317.32

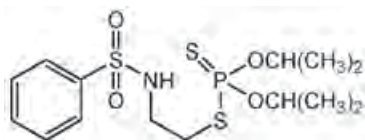
MP: 72°C

Alternate Name: Imidan (T.M.)

| Part Number | Matrix | Size |
|-----------------|---------------------------------------|-------|
| N-12207-100MG | Neat | 100MG |
| S-12207A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12207J1-1ML | 100ug/ml in Hexane | 1ML |
| S-12207J1-5ML | 100ug/ml in Hexane | 5ML |
| S-FD2129S-1.2ML | 100ug/ml in Acetonitrile (Deuterated) | 1.2ML |

Bensulide CAS#741-58-2
Chemical Name: O,O-bis(1-methylethyl) S-[2-[(phenylsulfonyl)amino]ethyl] phosphorodithioate

PS: Solid

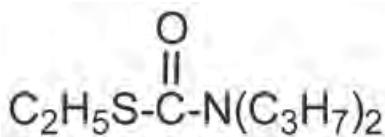
MF: C₁₄H₂₄NO₄PS₃
MW: 397.52

MP: 34.4°C


| Part Number | Matrix | Size |
|---------------|-----------------------|-------|
| N-11140-250MG | Neat | 250MG |
| S-11140M4-1ML | 1000ug/ml in Methanol | 1ML |
| S-11140M4-5ML | 1000ug/ml in Methanol | 5ML |

S-Ethyl dipropylthiocarbamate CAS#759-94-4
PS: Liquid

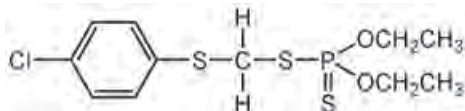
MF: C₉H₁₉NOS

MW: 189.3

Alternate Name: EPTC

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-13188-500MG | Neat | 500MG |
| S-13188A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13188T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-13188T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Carbophenothion CAS#786-19-6
Chemical Name: O,O-Diethyl-S-[p-chlorophenylthio]methyl phosphorodithioate

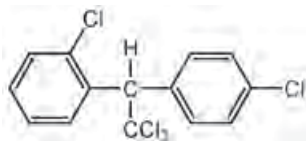
PS: Liquid

MF: C₁₁H₁₆ClO₂PS₃
MW: 342.87


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11408-250MG | Neat | 250MG |
| S-11408M1-1ML | 100ug/ml in Methanol | 1ML |

o,p'-DDT CAS#789-02-6
Chemical Name: 1,1,1-Trichloro-2-[o-chlorophenyl]-2-[p-chlorophenyl]ethane

PS: Solid

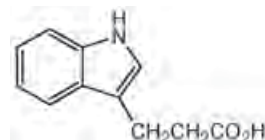
MF: C₁₄H₉Cl₅
MW: 354.5


| Part Number | Matrix | Size |
|-----------------|--------------------------|-------|
| N-12708-50MG | Neat | 50MG |
| S-12708M1-1ML | 100ug/ml in Methanol | 1ML |
| S-12708M1-5ML | 100ug/ml in Methanol | 5ML |
| S-FC2307S-1.2ML | 100ug/mL in Nonane (C13) | 1.2ML |

3-Indolepropionic acid CAS#830-96-6
Chemical Name: 3-(3-Indolyl)propanoic acid

PS: Solid

MF: C₁₁H₁₁NO₂
MW: 189.21

MP: 134°C

Alternate Name: b-Inddepropionic acid

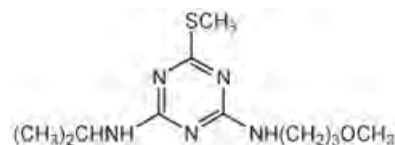
| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-10729-250MG | Neat | 250MG |
| S-10729A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10729T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Methoprotryne CAS#841-06-5
Chemical Name: N2-Isopropyl-N4-(3-methoxypropyl)-6-methylthio-1,3,5-triazine-2,4-diamine

PS: Solid

MF: C₁₁H₂₁N₅OS

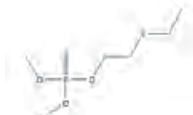
MW: 271.43

MP: 68°C


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12401-100MG | Neat | 100MG |
| S-12401A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12401T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Demeton-O-methyl CAS#867-27-6
Chemical Name: O,O-Dimethyl O-[2-(ethylthio)ethyl] thiophosphate

PS: Liquid

MF: C₆H₁₅O₃PS₂
MW: 230.3


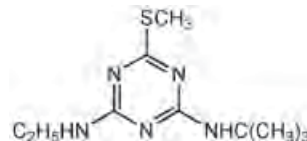
| Part Number | Matrix | Size |
|--------------|--------|------|
| N-11583-50MG | Neat | 50MG |

Terbutryne CAS#886-50-0
Chemical Name: N-[5-(1,1-Dimethylethyl)-1,3,4-thiadiazol-2-yl]-N,N'-dimethylurea

PS: Solid

MF: C₁₀H₁₉N₅S

MW: 241.4

MP: 104°C


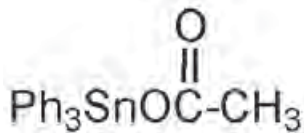
| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-13514-250MG | Neat | 250MG |
| S-13514A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13514T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-13514T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Phentinoacetate
CAS#900-95-8
Chemical Name: Triphenyltin acetate

PS: Solid

MF: C₂₀H₁₈O₂Sn

MW: 409

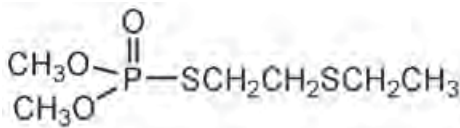
MP: 122°C

Alternate Name: Fentin acetate

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13007-250MG | Neat | 250MG |
| S-13007A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13007U1-1ML | 100ug/ml in Toluene | 1ML |

Metasystox I (TM)
CAS#919-86-8
Chemical Name: S-2-Ethylthioethyl O,O-dimethyl phosphorothioate

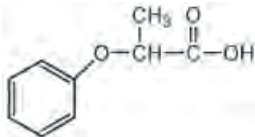
PS: Liquid

MF: C₆H₁₅O₃PS₂
MW: 230.3

MP: -76°C

Alternate Name: Demeton-S-methyl

| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-12384-50MG | Neat | 50MG |
| S-12384A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12384U1-1ML | 100ug/ml in Toluene | 1ML |

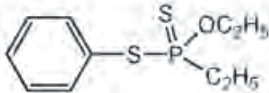
2-Phenoxypropionic acid
CAS#940-31-8
PS: Solid

MF: C₉H₁₀O₃
MW: 166.2


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-10507-500MG | Neat | 500MG |
| S-10507M1-1ML | 100ug/ml in Methanol | 1ML |
| S-10507T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Fonofos
CAS#944-22-9
Chemical Name: O-Ethyl-S-phenylethylphosphonodithioate

PS: Liquid

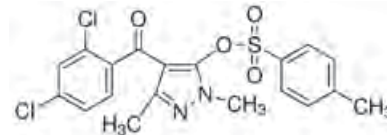
MF: C₁₀H₁₅OPS₂
MW: 246.33

Alternate Name: Dyfonate

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11842-100MG | Neat | 100MG |
| S-11842A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11842J4-1ML | 1000ug/ml in Hexane | 1ML |
| S-11842J4-5ML | 1000ug/ml in Hexane | 5ML |

Phosfolan
CAS#947-02-4
Chemical Name: Cyclic ethylene[dithioxyphosphinyl]dithioimidocarbonate

PS: Solid

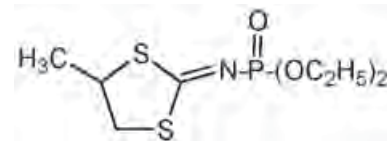
MF: C₇H₁₄NO₃PS₂
MW: 255.28

MP: 36.5°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13038-100MG | Neat | 100MG |
| S-13038A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13038U1-1ML | 100ug/ml in Toluene | 1ML |

Mephosfolan
CAS#950-10-7
Chemical Name: 2-(Diethoxyphosphinylimino)-4-methyl-1,3-dithiolane

PS: Liquid

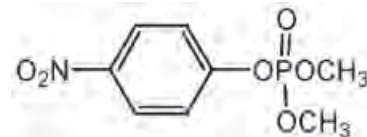
MF: C₈H₁₆NO₃PS₂
MW: 269.3


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12370-100MG | Neat | 100MG |
| S-12370A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12370U1-1ML | 100ug/ml in Toluene | 1ML |

Dimethyl-p-nitrophenylphosphate
CAS#950-35-6
PS: Liquid

MF: C₈H₁₀NO₆P

MW: 247.16

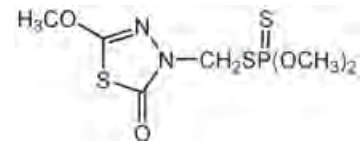
FP: 100°C

Alternate Name: Methyl paraoxon

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11775-100MG | Neat | 100MG |
| S-11775A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11775T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-11775T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Methidathion
CAS#950-37-8
Chemical Name: S-[(5-methoxy-2-oxo-1,3,4-thiadiazol-3(2H)-yl)methyl] O,O-dimethyl phosphorodithioate

PS: Solid

MF: C₆H₁₁N₂O₄PS₃
MW: 302.33

MP: 39°C

Alternate Name: Supracide

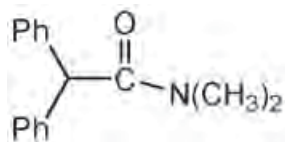
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12397-250MG | Neat | 250MG |
| S-12397A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12397U1-1ML | 100ug/ml in Toluene | 1ML |

Diphenamid
CAS#957-51-7
Chemical Name: N,N-Dimethyl-2,2-diphenylacetamide

PS: Solid

MF: C₁₆H₁₇NO

MW: 239.34

MP: 134.5°C


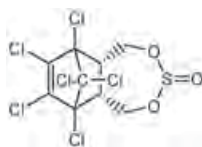
| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11794-250MG | Neat | 250MG |
| S-11794A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11794T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-11794T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

a-Endosulfan
CAS#959-98-8
Chemical Name: (3a,5ab,6a,9a,9ab)-6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-benzodioxathiepin 3-oxide

PS: Solid

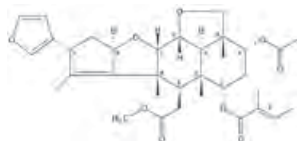
MF: C₉H₆Cl₆O₃S

MW: 406.93

MP: 106°C


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-10979-100MG | Neat | 100MG |
| S-10979A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10979J1-1ML | 100ug/ml in Hexane | 1ML |
| S-10979J1-5ML | 100ug/ml in Hexane | 5ML |
| S-10979T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-10979T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Salannin
CAS#992-20-1
PS: Solid

MF: C₃₄H₄₄O₉
MW: 596.71


| Part Number | Matrix | Size |
|-------------|--------|------|
| N-12911-5MG | Neat | 5MG |

Chlormequat chloride
CAS#999-81-5
Chemical Name: [2-Chloroethyl]trimethylammonium chloride

PS: Solid

MF: C₅H₁₃Cl₂N

MW: 158.07

MP: 239°C

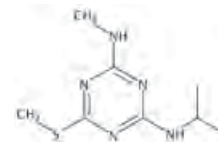

| Part Number | Matrix | Size |
|---------------|-----------------|-------|
| N-11435-250MG | Neat | 250MG |
| S-11435F1-1ML | 100ug/ml in H2O | 1ML |

Desmetryn
CAS#1014-69-3
Chemical Name: N-methyl-N?-(1-methylethyl)-6-(methylthio)-1,3,5-triazine-2,4-diamine

PS: Solid

MF: C₈H₁₅N₅S

MW: 213.3

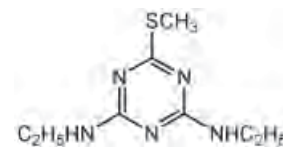
MP: 85°C


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12973-10MG | Neat | 10MG |

Simetryn
CAS#1014-70-6
Chemical Name: 2,4-Bis(ethylamino)-6-methylthio-1,3,5-triazine

PS: Solid

MF: C₈H₁₅N₅S

MW: 213.3

Alternate Name: Cymetrin

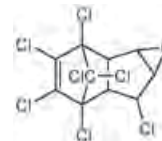
| Part Number | Matrix | Size |
|---------------|----------------------------------|------|
| N-13802-50MG | Neat | 50MG |
| S-13802A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13802T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-13802T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Heptachlor epoxide (Isomer B)
CAS#1024-57-3
Chemical Name: 1,4,5,6,7,8,8-Heptachloro-2,3-epoxy-3a,4,7,7a-tetrahydro-4,7-endo-methanoindan

PS: Solid

MF: C₁₀H₅Cl₇O

MW: 389.4

MP: 160°C

Alternate Name: cis-Heptachlor epoxide

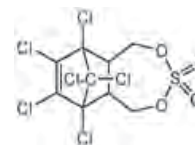
| Part Number | Matrix | Size |
|----------------|----------------------------|-------|
| N-12148-50MG | Neat | 50MG |
| S-12148M1-1ML | 100ug/ml in Methanol | 1ML |
| S-12148M1-5ML | 100ug/ml in Methanol | 5ML |
| S-FC101S-1.2ML | 100ug/ml in n-Nonane (C13) | 1.2ML |

Endosulfan sulfate
CAS#1031-07-8
Chemical Name: Hexachloro-hexahydro-methano-benzodioxathiepin-dioxide

PS: Solid

MF: C₉H₆Cl₆O₄S

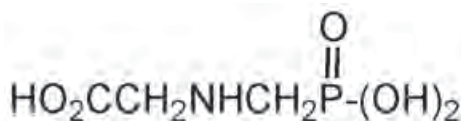
MW: 422.95

MP: 181°C


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-11851-50MG | Neat | 50MG |
| S-11851A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11851J1-1ML | 100ug/ml in Hexane | 1ML |
| S-11851J1-5ML | 100ug/ml in Hexane | 5ML |

Glyphosate CAS#1071-83-6
Chemical Name: N-(Phosphonomethyl)glycine

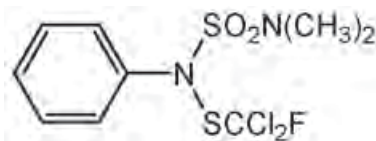
PS: Solid
MF: C₃H₈NO₃P
MW: 169.07
MP: 230°C



| Part Number | Matrix | Size |
|------------------|-------------------------|-------|
| N-12133-250MG | Neat | 250MG |
| S-FCN1104S-1.2ML | 100ug/ml in Water (C13) | 1.2ML |

Dichlofluanid CAS#1085-98-9
Chemical Name: 1,1-Dichloro-N-[(dimethylamino)sulfonyl]1-fluoro-N-phenylmethanesulfenamide

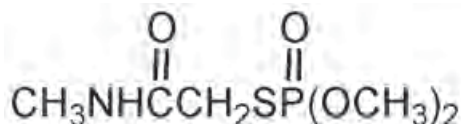
PS: Solid
MF: C₉H₁₁Cl₂FN₂O₂S₂
MW: 333.21
MP: 105°C



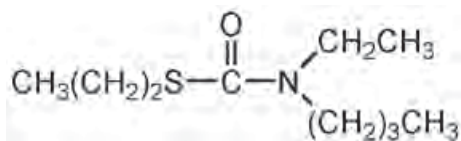
| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-11660-250MG | Neat | 250MG |
| S-11660U1-1ML | 100ug/ml in Toluene | 1ML |

Omethoate CAS#1113-02-6
Chemical Name: O,O-Dimethyl-S-(N-methylcarbamoylmethyl)phosphorothioate

PS: Liquid
MF: C₅H₁₂NO₄PS
MW: 213.2
MP: -28°C



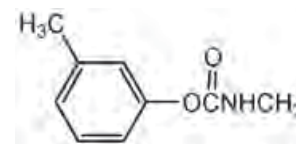
| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-12726-100MG | Neat | 100MG |
| S-12726U1-1ML | 100ug/ml in Toluene | 1ML |

Pebulate Solution CAS#1114-71-2
PS: Liquid


| Part Number | Matrix | Size |
|---------------|----------------------------------|------|
| S-13192A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13192T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Metolcarb CAS#1129-41-5
Chemical Name: 3-methylphenyl N-methylcarbamate

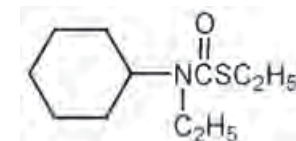
PS: Solid
MF: C₉H₁₁NO₂
MW: 165.2
MP: 76°C


Alternate Name: MTMC

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12479-100MG | Neat | 100MG |
| S-12479A1-1ML | 100ug/mL in Acetonitrile | 1ML |
| S-12479U1-1ML | 100ug/ml in Toluene | 1ML |

Cycloate CAS#1134-23-2
Chemical Name: Ethylcyclohexylethyl thiocarbamate

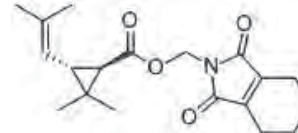
PS: Liquid
MF: C₁₁H₂₁NOS
MW: 215.39
MP: 11.5°C



| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11522-250MG | Neat | 250MG |
| S-11522A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11522T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-11522T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

(1R)-trans-Tetramethrin CAS#1166-46-7
Chemical Name: (1,3-dioxo-4,5,6,7-tetrahydroisindol-2-yl)methyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropane-1-carboxylate

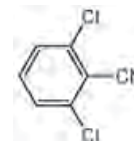
PS: Liquid
MF: C₁₉H₂₅NO₄
MW: 331.4


Alternate Name: d-Tetramethrin

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13994-100MG | Neat | 100MG |
| S-13994A1-1ML | 100ug/mL in Acetonitrile | 1ML |

2,6-Dichlorobenzonitrile CAS#1194-65-6

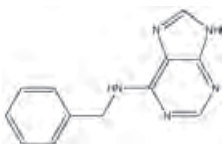
PS: Solid
MF: C₇H₃Cl₂N
MW: 172.01
MP: 144°C


Alternate Name: Dichlobenil

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10688-250MG | Neat | 250MG |
| S-10688M1-1ML | 100ug/ml in Methanol | 1ML |

6-Benzylaminopurine
CAS#1214-39-7

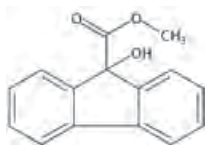
PS: Solid
MF: C₁₂H₁₁N₅
MW: 225.28
MP: 234°C


Alternate Name: BAP

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10956-250MG | Neat | 250MG |
| S-10956A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Flurenol-methyl
CAS#1216-44-0
Chemical Name: Methyl 9-hydroxyfluorene-9-carboxylate

PS: Solid
MP: 161°C



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13813-250MG | Neat | 250MG |

Copper oxychloride(Technical)
CAS#1332-65-6

PS: Solid
MP: 240°C



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11502-250MG | Neat | 250MG |

Copper Naphthenates(Technical)
CAS#1338-02-9

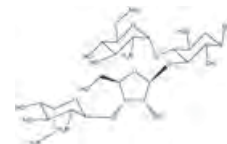
PS: Liquid
MF: UNKNOWN
MW: 405.86

Alternate Name: Naphthenic acid. copper(2+) salt

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11501-250MG | Neat | 250MG |

Neomycin trisulfate hydrate(Technical)
CAS#1405-10-3

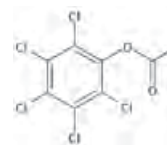
PS: Solid
MW: 908.88


Alternate Name: Neomycin trisulfate salt hydrate

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12649-250MG | Neat | 250MG |

Pentachlorophenyl acetate
CAS#1441-02-7

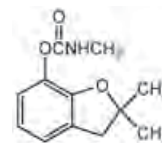
PS: Solid
MF: C₈H₃Cl₅O₂
MW: 308.37


Alternate Name: Rabcon

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13824-100MG | Neat | 100MG |

Carbofuran
CAS#1563-66-2
Chemical Name: 2,3-Dihydro-2,2-dimethyl-benzofuran-7-yl methylcarbamate

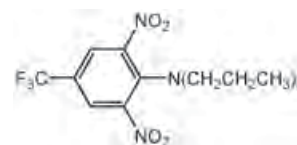
PS: Solid
MF: C₁₂H₁₅NO₃
MW: 221.26



| Part Number | Matrix | Size |
|-----------------|-------------------------------|-------|
| N-11405-250MG | Neat | 250MG |
| S-11405M1-1ML | 100ug/ml in Methanol | 1ML |
| S-FC20065-1.2ML | 100ug/ml in 1,4-Dioxane (C13) | 1.2ML |

Trifluralin
CAS#1582-09-8

PS: Solid
MF: C₁₃H₁₆F₃N₃O₄
MW: 335.28
MP: 46°C

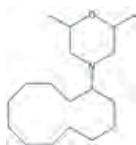

Alternate Name: TCA

| Part Number | Matrix | Size |
|-----------------|-----------------------------------|-------|
| N-13689-250MG | Neat | 250MG |
| S-13689A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13689U1-1ML | 100ug/mL in Toluene | 1ML |
| S-13689U1-5ML | 100ug/mL in Toluene | 5ML |
| S-FD2140S-1.2ML | 100ug/ml in n-Nonane (Deuterated) | 1.2ML |

Dodemorph CAS#1593-77-7

Chemical Name: 4-Cyclododecyl-2,6-dimethylmorpholine

PS: Solid
MF: C₁₈H₃₅NO
MW: 281.5
MP: 71°C

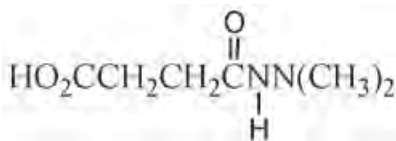


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11839-250MG | Neat | 250MG |
| S-11839M1-1ML | 100ug/ml in Methanol | 1ML |

Daminozide CAS#1596-84-5

Chemical Name: Succinic acid - 2,2-dimethylhydrazide

PS: Solid
MF: C₆H₁₂N₂O₃
MW: 160.17
MP: 154°C

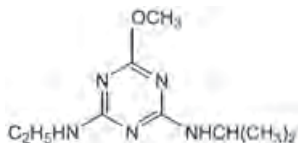


| Part Number | Matrix | Size |
|---------------|-------------------------------|-------|
| N-11565-250MG | Neat | 250MG |
| S-11565A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11565T1-1ML | 100ug/ml t-Butyl methyl ether | 1ML |

Atraton CAS#1610-17-9

Chemical Name: 2-[Ethylamino]-4-[isopropylamino]-6-methoxy-s-triazine

PS: Solid
MF: C₉H₁₇N₅O
MW: 211.13
MP: 95°C

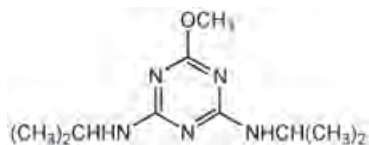

Alternate Name: Gestamin

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11105-250MG | Neat | 250MG |
| S-11105A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11105T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-11105T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Prometon CAS#1610-18-0

Chemical Name: 2-Methoxy-4,6-bis[isopropylamino]-s-triazine

PS: Solid
MF: C₁₀H₁₉N₅O
MW: 225.3
MP: 91°C

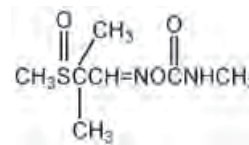


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-13102-250MG | Neat | 250MG |
| S-13102A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13102T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-13102T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Aldicarb sulfoxide CAS#1646-87-3

Chemical Name: 2-Methyl-2-(methylsulfinyl)propanol O-((methylamino)carbonyl) oxime

PS: Solid
MF: C₇H₁₄N₂O₃S
MW: 206.29

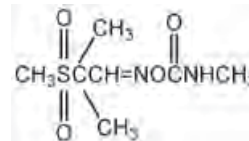


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-11046-10MG | Neat | 10MG |
| S-11046A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Aldicarb sulfone CAS#1646-88-4

Chemical Name: 2-methyl-2-(methylsulfonyl)propanal O-[(methylamino)carbonyl] oxime

PS: Solid
MF: C₇H₁₄N₂O₄S
MW: 222.29

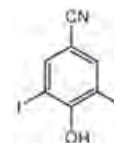


| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-11045-10MG | Neat | 10MG |
| S-11045M1-1ML | 100ug/ml in Methanol | 1ML |

3,5-Diiodo-4-hydroxybenzotrile CAS#1689-83-4

Chemical Name: 4-Hydroxy-3,5-diiodobenzonitrile

PS: Solid
MF: C₇H₃I₂NO
MW: 370.91
MP: 212°C

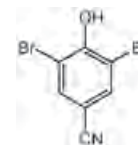


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10794-100MG | Neat | 100MG |
| S-10794M1-1ML | 100ug/ml in Methanol | 1ML |

Bromoxynil CAS#1689-84-5

Chemical Name: 3,5-Dibromo-4-hydroxybenzotrile

PS: Solid
MF: C₇H₃Br₂NO
MW: 276.9
MP: 194°C

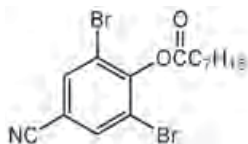


| Part Number | Matrix | Size |
|-----------------|---------------------------|-------|
| N-11345-250MG | Neat | 250MG |
| S-11345M1-1ML | 100ug/ml in Methanol | 1ML |
| S-FC2093S-1.2ML | 50ug/ml in n-Nonane (C13) | 1.2ML |

Bromoxynil octanoic acid ester CAS#1689-99-2

Chemical Name: 2,6-Dibromo-4-cyanophenyl octanoate

PS: Solid
MF: C₁₅H₁₇Br₂NO₂
MW: 403.15
MP: 45°C

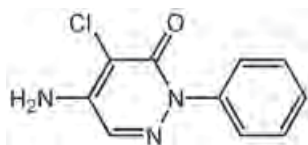


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11346-250MG | Neat | 250MG |
| S-11346A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11346K4-1ML | 1000ug/ml in Isooctane | 1ML |
| S-11346K4-5ML | 1000ug/ml in Isooctane | 5ML |

Pyrazon CAS#1698-60-8

Chemical Name: 5-Amino-4-chloro-2-phenyl-3(2H)-pyridazone

PS: Solid
MF: C₁₀H₈ClN₃O
MW: 221.6
MP: 206°C

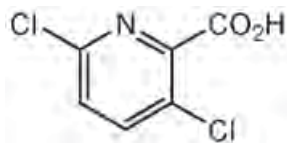


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13145-250MG | Neat | 250MG |
| S-13145M1-1ML | 100ug/ml in Methanol | 1ML |

Clopyralid CAS#1702-17-6

Chemical Name: 3,6-DICHLORO-2-PYRIDINECARBOXYLIC ACID

PS: Solid
MF: C₆H₃Cl₂NO₂
MW: 192
MP: 151°C
FP: 100°C



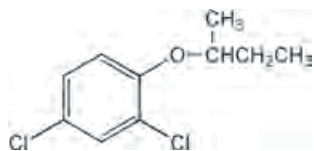
Alternate Name: LONTREL™

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12324-250MG | Neat | 250MG |
| S-12324A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12324T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

2,4-D isobutyl ester CAS#1713-15-1

Chemical Name: (2,4-Dichlorophenoxy)acetic acid isobutyl ester

PS: Liquid
MF: C₁₂H₁₄Cl₂O₃
MW: 277.16



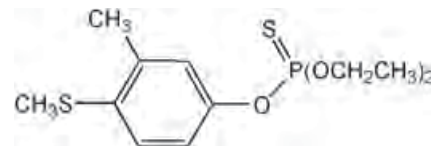
Alternate Name: Isobutyl 2,4-dichlorophenoxyacetate

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10532-250MG | Neat | 250MG |
| S-10532A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10532U1-1ML | 100ug/ml in Toluene | 1ML |

Fenthion-ethyl CAS#1716-09-2

Chemical Name: O,O-Diethyl O-(3-methyl-4-(methylthio)phenyl)phosphorothioate

PS: Liquid
MF: C₁₂H₁₉O₃PS₂
MW: 306.4

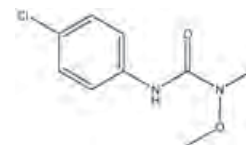


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11965-500MG | Neat | 500MG |
| S-11965A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11965U1-1ML | 100ug/ml in Toluene | 1ML |

Monolinuron CAS#1746-81-2

Chemical Name: 3-(4-Chlorophenyl)-1-methoxy-1-methylurea

PS: Solid
MF: C₉H₁₁ClN₂O₂
MW: 214.6
MP: 80°C



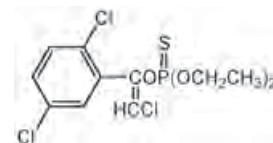
Alternate Name: Aresin(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12494-250MG | Neat | 250MG |
| S-12494A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12494U1-1ML | 100ug/ml in Toluene | 1ML |

Akton (TM) CAS#1757-18-2

Chemical Name: O,O-Diethyl O-[2-chloro-1-[2,5-dichlorophenyl]vinyl]phosphorothioate

PS: Solid
MF: C₁₂H₁₄Cl₃O₃PS
MW: 375.64



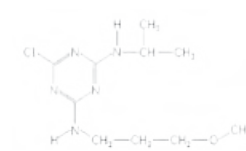
Alternate Name: axiom

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11042-100MG | Neat | 100MG |
| S-11042A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11042U1-1ML | 100ug/ml in Toluene | 1ML |

Mesoprazine CAS#1824-09-5

Chemical Name: 6-chloro-N-(3-methoxypropyl)-N7-(1-methylethyl)-1,3,5-triazine-2,4-diamine

PS: Solid
MF: C₁₀H₁₈ClN₅O
MW: 259.7

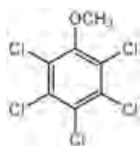


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-13296-50MG | Neat | 50MG |
| S-13296A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Pentachloroanisole CAS#1825-21-4

Chemical Name: 2,3,4,5,6-Pentachloroanisole

PS: Solid
MF: C₇H₃Cl₅O
MW: 280.37
MP: 108°C

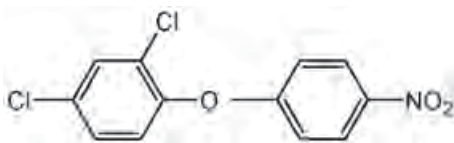


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12826-100MG | Neat | 100MG |
| S-12826M1-1ML | 100ug/ml in Methanol | 1ML |

Nitrofen CAS#1836-75-5

Chemical Name: 2,4-Dichlorophenyl-p-nitrophenyl ether

PS: Solid
MF: C₁₂H₇Cl₂NO₃
MW: 284.1
MP: 70°C

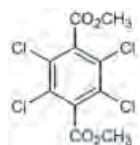


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12663-100MG | Neat | 100MG |
| S-12663M1-1ML | 100ug/ml in Methanol | 1ML |

Chlorthal-dimethyl CAS#1861-32-1

Chemical Name: Dimethyl-2,3,5,6-tetrachloroterephthalate

PS: Solid
MF: C₁₀H₆Cl₄O₄
MW: 332
MP: 155°C

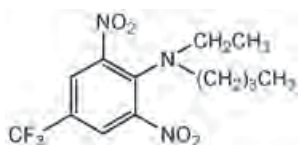

Alternate Name: DCPA

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11462-250MG | Neat | 250MG |
| S-11462B1-1ML | 100ug/ml in Acetone | 1ML |
| S-11462B1-5ML | 100ug/ml in Acetone | 5ML |
| S-11462M1-1ML | 100ug/ml in Methanol | 1ML |

Benfluralin CAS#1861-40-1

Chemical Name: N-Butyl-N-ethyl-a,a,a-trifluoro-2,6-dinitro-p-toluidine

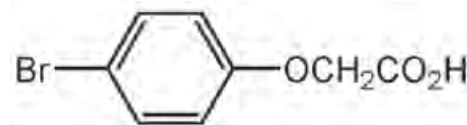
PS: Solid
MF: C₁₃H₁₆F₃N₃O₄
MW: 335.32
MP: 65°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11136-250MG | Neat | 250MG |
| S-11136A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11136J4-1ML | 1000ug/ml in Hexane | 1ML |
| S-11136J4-5ML | 1000ug/ml in Hexane | 5ML |

p-Bromophenoxy acetic acid CAS#1878-91-7

PS: Solid
MF: C₈H₇BrO₃

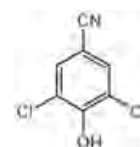


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12757-250MG | Neat | 250MG |
| S-12757A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12757T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Chloroxynil CAS#1891-95-8

Chemical Name: 3,5-Dichloro-4-hydroxybenzonitrile

PS: Solid
MF: C₇H₃Cl₂NO
MW: 188.01

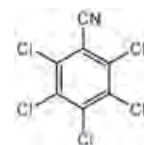


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11457-500MG | Neat | 500MG |
| S-11457M1-1ML | 100ug/ml in Methanol | 1ML |

Chlorothalonil CAS#1897-45-6

Chemical Name: Tetrachloroisophthalonitrile

PS: Solid
MF: C₈Cl₄N₂
MW: 265.89
MP: 250°C

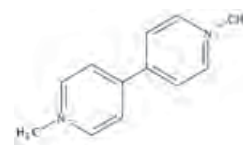


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11454-250MG | Neat | 250MG |
| S-11454A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11454T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Paraquat dichloride hydrate CAS#1910-42-5

Chemical Name: 1,1'-dimethyl-4,4'-bipyridinium dichloride

PS: Solid
MF: C₁₂H₁₄Cl₂N₂
MW: 257.2

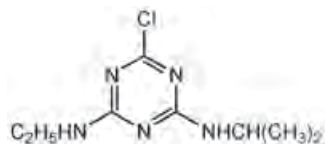

Alternate Name: 1,1-Dimethyl-4,4'-bipyridinium dichloride

| Part Number | Matrix | Size |
|----------------|--------------------|-------|
| N-12818-500MG | Neat | 500MG |
| S-12818F1-1ML | 100ug/ml in Water | 1ML |
| S-12818F17-1ML | 1770ug/mL in Water | 1ML |
| S-12818F17-5ML | 1770ug/mL in Water | 5ML |

Atrazine CAS#1912-24-9

Chemical Name: 2-Chloro-4-ethylamino-6-isopropylamino-s-triazine

PS: Solid
MF: C₈H₁₄ClN₅
MW: 215.69
MP: 175°C

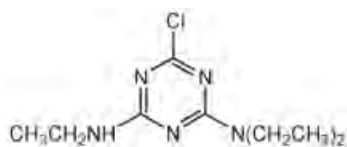


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11106-250MG | Neat | 250MG |

Trietazine CAS#1912-26-1

Chemical Name: 6-Chloro-N,N,N'-triethyl-1,3,5-triazine-2,4-diamine

PS: Solid
MF: C₉H₁₆ClN₅
MW: 229.75
MP: 102°C

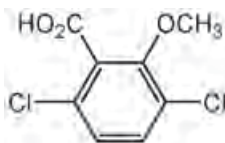


| Part Number | Matrix | Size |
|---------------|--------------------------------|-------|
| N-13666-100MG | Neat | 100MG |
| S-13666A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13666X1-1ML | 100ug/ml in Methylene chloride | 1ML |

Dicamba CAS#1918-00-9

Chemical Name: 2-Methoxy-3,6-dichlorobenzoic acid

PS: Solid
MF: C₈H₆Cl₂O₃
MW: 221.04

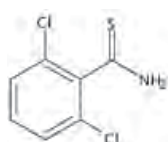

Alternate Name: Banvel (TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11656-250MG | Neat | 250MG |
| S-11656A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11656B1-1ML | 100ug/ml In Acetone | 1ML |
| S-11656B1-5ML | 100ug/ml In Acetone | 5ML |

Chlorthiamid CAS#1918-13-4

Chemical Name: 2,6-dichlorothiobenzamide

PS: Solid
MF: C₇H₃Cl₂NS
MW: 206.09

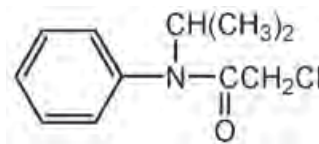

Alternate Name: 2,6-DICHLOROBENZENECARBOTHIOAMIDE

| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12992-10MG | Neat | 10MG |

Propachlor CAS#1918-16-7

Chemical Name: 2-Chloro-N-isopropylacetanilide

PS: Solid
MF: C₁₁H₁₄ClNO
MW: 211.71
MP: 77°C

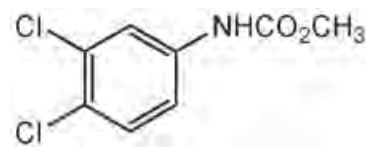


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-13104-250MG | Neat | 250MG |
| S-13104A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13104T1-1ML | 100ug/mL in t-Butyl methyl ether | 1ML |
| S-13104T1-5ML | 100ug/mL in t-Butyl methyl ether | 5ML |

SWEP CAS#1918-18-9

Chemical Name: 3,4-Dichlorocarbanilic acid methyl ester

PS: Solid
MF: C₈H₇Cl₂NO₂
MW: 220.06
MP: 113°C

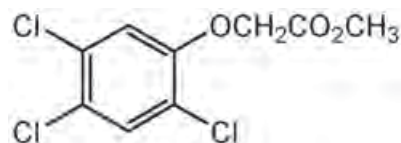


| Part Number | Matrix | Size |
|---------------|---------------------------|-------|
| N-13260-250MG | Neat | 250MG |
| S-13260A4-1ML | 1000ug/ml in Acetonitrile | 1ML |
| S-13260A4-5ML | 1000ug/ml in Acetonitrile | 5ML |
| S-13260U1-1ML | 100ug/ml in Toluene | 1ML |

(2,4,5-Trichlorophenoxy)acetic acid methyl ester CAS#1928-37-6

Chemical Name: Methyl 2-(2,4,5-trichlorophenoxy)acetate

PS: Solid
MF: C₉H₇Cl₃O₃
MW: 269.51

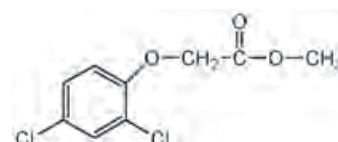

Alternate Name: 2,4,5-T-methyl ester

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10005-250MG | Neat | 250MG |
| S-10005M1-1ML | 100ug/ml in Methanol | 1ML |
| S-10005M1-5ML | 100ug/ml in Methanol | 5ML |

2,4-D methyl ester CAS#1928-38-7

Chemical Name: 2,4-Dichlorophenoxy acetic acid-methyl ester

PS: Solid
MF: C₉H₈Cl₂O₃
MW: 235.07

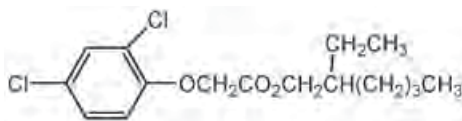


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10619-250MG | Neat | 250MG |
| S-10619M1-1ML | 100ug/ml in Methanol | 1ML |
| S-10619M1-5ML | 100ug/ml in Methanol | 5ML |

2-Ethylhexyl-2,4-dichlorophenoxy acetate CAS#1928-43-4
Chemical Name: 2-ethylhexyl(2,4-dichlorophenoxy)acetate

PS: Liquid

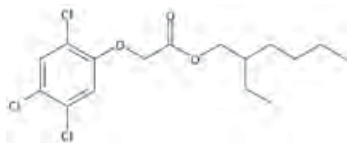
MF: C₁₆H₂₂Cl₂O₃
MW: 333.25

MP: -37°C

Alternate Name: Weed Rhop

| Part Number | Matrix | Size |
|---------------|---------------------------|------|
| N-10356-1G | Neat | 1G |
| S-10356A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10356J1-1ML | 100ug/ml in Hexane | 1ML |
| S-10531A4-1ML | 1000ug/ml in Acetonitrile | 1ML |
| S-10531A4-5ML | 1000ug/ml in Acetonitrile | 5ML |

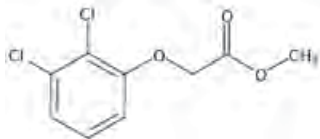
2,4,5-T 2-ethylhexyl ester CAS#1928-47-8
Chemical Name: 2-Ethylhexyl-2,4,5-trichlorophenoxyacetate

PS: Liquid

MF: C₁₆H₂₁Cl₃O₃


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-10647-250MG | Neat | 250MG |
| S-10647A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10647T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

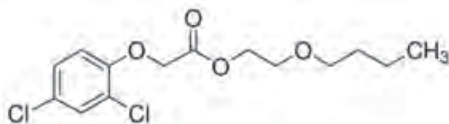
2,3-D methyl ester CAS#1928-56-9
Chemical Name: Methyl-2-(2,3-dichlorophenyl)acetate

MF: C₉H₈Cl₂O₃
MW: 235


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12861-100MG | Neat | 100MG |

2,4-D butoxyethyl ester CAS#1929-73-3
Chemical Name: 2-butoxyethyl(2,4-dichlorophenoxy)acetate

PS: Liquid

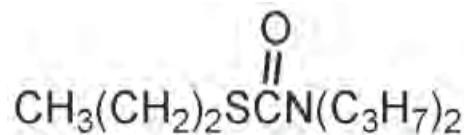
MF: C₁₄H₁₈Cl₂O₄
MW: 321.2

Alternate Name: Aqua-Kleen (TM)

| Part Number | Matrix | Size |
|---------------|---------------------------|-------|
| N-10610-250MG | Neat | 250MG |
| S-10610A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10610A4-1ML | 1000ug/ml in Acetonitrile | 1ML |
| S-10610A4-5ML | 1000ug/ml in Acetonitrile | 5ML |

Vernolate CAS#1929-77-7
Chemical Name: S-PROPYL DIPROPYLTHIOCARBAMATE

PS: Liquid

MF: C₁₀H₂₁NOS

MW: 203.35


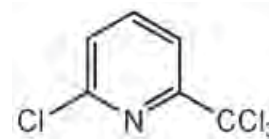
| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-13744-250MG | Neat | 250MG |
| S-13744A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13744T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-13744T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Nitrapyrin CAS#1929-82-4
Chemical Name: 2-Chloro-6-(trichloromethyl)pyridine

PS: Solid

MF: C₆H₃Cl₄N

MW: 230.9

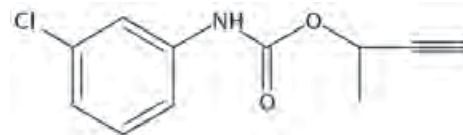
MP: 62°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12659-100MG | Neat | 100MG |
| S-12659A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Chlorbufam CAS#1967-16-4
Chemical Name: 1-Methyl-2-propynyl N-(3-chlorophenyl)carbamate

PS: Solid

MF: C₁₁H₁₀ClNO₂
MW: 223.67

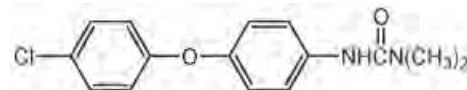
MP: 45°C


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12970-10MG | Neat | 10MG |

Chloroxuron CAS#1982-47-4
Chemical Name: 3-[p-(p-Chlorophenoxy)phenyl]-1,1-dimethylurea

PS: Solid

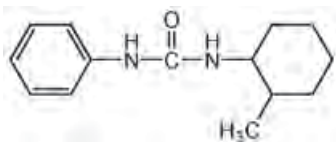
MF: C₁₅H₁₅ClN₂O₂
MW: 290.75

MP: 151°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11456-250MG | Neat | 250MG |
| S-11456A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Siduron CAS#1982-49-6
Chemical Name: 1-[2-Methylcyclohexyl]-3-phenylurea

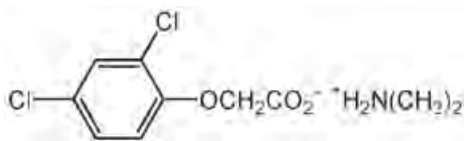
PS: Solid
MF: C₁₄H₂₀N₂O
MW: 232.36
MP: 135°C



| Part Number | Matrix | Size |
|---------------|---------------------------|-------|
| N-13211-100MG | Neat | 100MG |
| S-13211A4-1ML | 1000ug/ml in Acetonitrile | 1ML |
| S-13211A4-5ML | 1000ug/ml in Acetonitrile | 5ML |

2,4-D dimethylamine salt CAS#2008-39-1
Chemical Name: Dimethylammonium(2,4-dichlorophenoxy)acetate

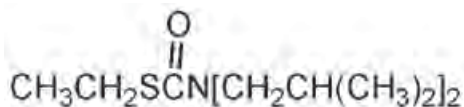
PS: Solid
MF: C₈H₆Cl₂O₃C₂H₇N
MW: 266.1
MP: 85°C


Alternate Name: DMA 4

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10612-250MG | Neat | 250MG |
| S-10612M1-1ML | 100ug/ml in Methanol | 1ML |

Butylate CAS#2008-41-5
Chemical Name: S-Ethyl N,N-diisobutylthiocarbamate

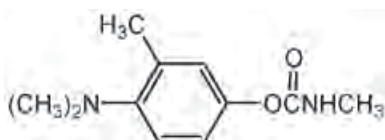
PS: Liquid
MF: C₁₁H₂₃NOS
MW: 217.41



| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11383-250MG | Neat | 250MG |
| S-11383A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11383T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-11383T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Aminocarb CAS#2032-59-9
Chemical Name: 4-(Dimethylamino)-m-tolyl methylcarbamate

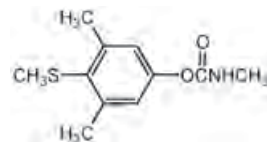
PS: Solid
MF: C₁₁H₁₆N₂O₂
MW: 208.26
MP: 93°C



| Part Number | Matrix | Size |
|---------------|---------------------------|-------|
| N-11065-250MG | Neat | 250MG |
| S-11065A4-1ML | 1000ug/ml in Acetonitrile | 1ML |
| S-11065A4-5ML | 1000ug/ml in Acetonitrile | 5ML |
| S-11065U1-1ML | 100ug/ml in Toluene | 1ML |

Methiocarb CAS#2032-65-7
Chemical Name: 3,5-Dimethyl-4-[methylthio]phenylmethylcarbamate

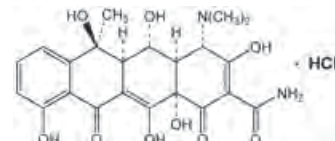
PS: Solid
MF: C₁₁H₁₅NO₂S
MW: 225.3
MP: 119°C



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12398-100MG | Neat | 100MG |
| S-12398M1-1ML | 100ug/ml in Methanol | 1ML |

Oxytetracycline hydrochloride CAS#2058-46-0

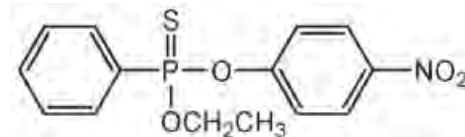
PS: Solid
MF: C₂₂H₂₄N₂O₉·ClH
MW: 496.94


Alternate Name: Aquacycline(TM)

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12743-250MG | Neat | 250MG |

EPN CAS#2104-64-5
Chemical Name: o-Ethyl-o-p-nitrophenyl thiophosphonate

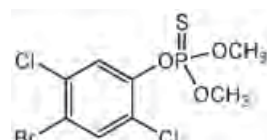
PS: Solid
MF: C₁₄H₁₄NO₄PS
MW: 323.31
MP: 36°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11858-250MG | Neat | 250MG |
| S-11858A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11858J1-1ML | 100ug/ml in Hexane | 1ML |
| S-11858J1-5ML | 100ug/ml in Hexane | 5ML |
| S-11858J4-1ML | 1000ug/ml in Hexane | 1ML |
| S-11858J4-5ML | 1000ug/ml in Hexane | 5ML |

Bromophos methyl CAS#2104-96-3
Chemical Name: 4-Bromo-2,5-dichlorophenyl dimethyl phosphorothioate

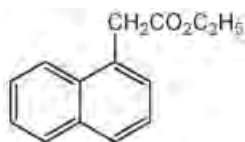
PS: Solid
MF: C₈H₈BrCl₂O₃PS
MW: 365.98
MP: 53°C


Alternate Name: Bromophos

| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-11343-50MG | Neat | 50MG |
| S-11343A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11343J1-1ML | 100ug/ml in Hexane | 1ML |

Ethyl-1-naphthalene acetate
CAS#2122-70-5
Chemical Name: Ethyl 1-naphthylacetate

PS: Liquid

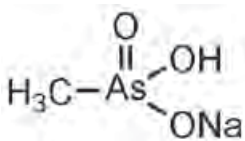
MF: C₁₄H₁₄O₂
MW: 214.18

Alternate Name: 1-Naphthaleneacetic acid, ethyl ester

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11914-250MG | Neat | 250MG |
| S-11914A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11914T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Monosodium acid methane arsonate sesquihydrate
CAS#2163-80-6
Chemical Name: sodium hydrogen methylarsonate

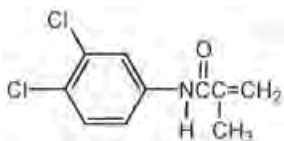
PS: Solid

MF: CH₃AsNaO₃ X 1.5 H₂O

MW: 189

Alternate Name: MSMA sesquihydrate

| Part Number | Matrix | Size |
|---------------|-------------------|-------|
| N-12495-100MG | Neat | 100MG |
| S-12495F1-1ML | 100ug/ml in Water | 1ML |

Chloranocryl
CAS#2164-09-200
Chemical Name: N-(3,4-Dichlorophenyl)methylacrylamide

PS: Solid

Alternate Name: Dicryl

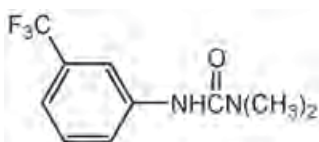
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11421-250MG | Neat | 250MG |

Fluometuron
CAS#2164-17-2
Chemical Name: 1,1-Dimethyl-3-[a,a,a-trifluoro-m-tolyl]urea

PS: Solid

MF: C₁₀H₁₁F₃N₂O

MW: 232.21

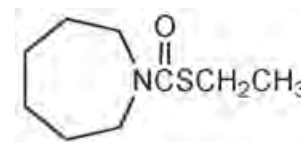
MP: 163°C


| Part Number | Matrix | Size |
|---------------|---------------------------|-------|
| N-11992-250MG | Neat | 250MG |
| S-11992A4-1ML | 1000ug/ml in Acetonitrile | 1ML |

Molinate
CAS#2212-67-1
Chemical Name: S-Ethylhexahydro-1H-azepine-1-carbothioate

PS: Liquid

MF: C₉H₁₇NOS

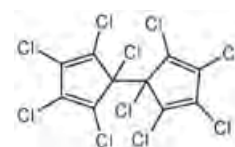
MW: 187.31


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12487-250MG | Neat | 250MG |
| S-12487A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12487T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-12487T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Dienochlor
CAS#2227-17-0
Chemical Name: Decachlorobis[2,4-cyclopentadiene-1-yl]

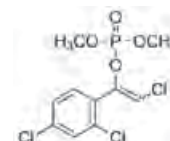
PS: Solid

MF: C₁₀Cl₁₀
MW: 474.6

MP: 122°C


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12824-250MG | Neat | 250MG |
| S-12824M1-1ML | 100ug/ml in Methanol | 1ML |

Dimethylvinphos Solution
CAS#2274-67-1
Chemical Name: 2-Chloro-1-(2,4-dichlorophenyl)vinyl dimethyl phosphate

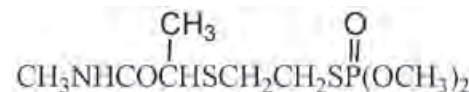
PS: Liquid


| Part Number | Matrix | Size |
|---------------|---------------------|------|
| S-14052U1-1ML | 100ug/ml in Toluene | 1ML |

Vamidotion
CAS#2275-23-2
Chemical Name: O,O-Dimethyl S-2-(1-N-methylcarbamoylmercapto)ethyl thiophosphate

PS: Solid

MF: C₈H₁₈NO₄PS₂
MW: 287.35

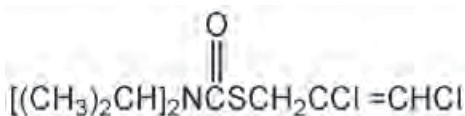
MP: 43°C

Alternate Name: Kilval(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13741-100MG | Neat | 100MG |
| S-13741A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Di-allate CAS#2303-16-4

Chemical Name: S-[2,3-Dichloroallyl]-N,N'-diisopropylthiocarbamate

PS: Liquid
MF: C₁₀H₁₇Cl₂NOS
MW: 270.24
MP: 25°C

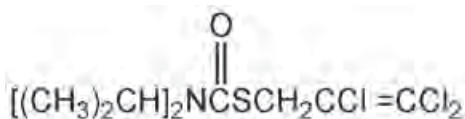


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11587-100MG | Neat | 100MG |
| S-11587M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11587M1-5ML | 100ug/ml in Methanol | 5ML |

Tri-allate CAS#2303-17-5

Chemical Name: S-2,3,3-Trichloroallyl diisopropylthiocarbamate

PS: Solid
MF: C₁₀H₁₆Cl₃NOS
MW: 304.7
MP: 29°C



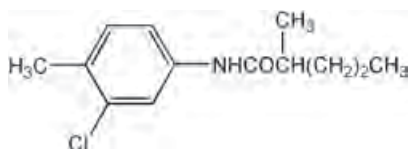
Alternate Name: Eccothal

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13628-250MG | Neat | 250MG |
| S-13628A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13628K1-1ML | 100ug/ml in Isooctane | 1ML |

Pentanochlor CAS#2307-68-8

Chemical Name: N-(3-Chloro-4-methylphenyl)-2-methylpentanamide

PS: Solid
MF: C₁₃H₁₈ClNO
MW: 239.7
MP: 85°C



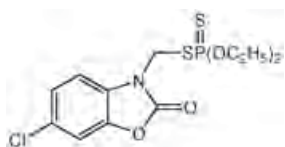
Alternate Name: Solan(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12844-100MG | Neat | 100MG |
| S-12844A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12844U1-1ML | 100ug/ml in Toluene | 1ML |

Phosalone CAS#2310-17-0

Chemical Name: O,O-Diethyl-S-[(6-chloro-2-oxobenzoxazolin-3-yl)-methyl]phosphorodithioate

PS: Solid
MF: C₁₂H₁₅ClNO₄PS₂
MW: 367.8
MP: 47.5°C

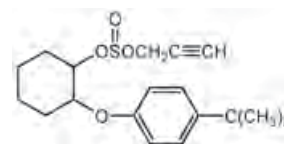


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13036-100MG | Neat | 100MG |
| S-13036M1-1ML | 100ug/ml in Methanol | 1ML |

Propargite CAS#2312-35-8

Chemical Name: 2-[4-(1,1-Dimethylethyl)phenoxy]cyclohexyl-2-propynyl sulfite

PS: Liquid
MF: C₁₉H₂₆O₄S
MW: 350.51



Alternate Name: Omite(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12727-100MG | Neat | 100MG |
| S-12727A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12727U1-1ML | 100ug/ml in Toluene | 1ML |

Mirex CAS#2385-85-5

Chemical Name: 1,1a,2,2,3,3a,4,5,5a,5b,6-dodecachlorooctahydro-1,3,4-metheno-1H-cyclobuta[cd]pentalene

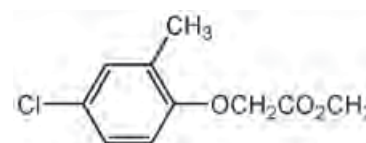
PS: Solid
MF: C₁₀Cl₁₂
MW: 545.59
MP: 485°C



| Part Number | Matrix | Size |
|---------------|---------------------------|-------|
| N-12486-100MG | Neat | 100MG |
| S-12486M1-1ML | 100ug/ml in Methanol | 1ML |
| S-FC2121S-1ML | 200ug/ml in Toluene (C13) | 1ML |

4-Chloro-o-tolyloxyacetic acid methyl ester CAS#2436-73-9

PS: Liquid
MF: C₁₀H₁₁ClO₃
MW: 214.65



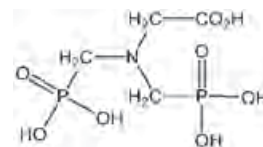
Alternate Name: MCPA methyl ester

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10819-100MG | Neat | 100MG |
| S-10819M1-1ML | 100ug/ml in Methanol | 1ML |
| S-10819M1-5ML | 100ug/ml in Methanol | 5ML |

Glyphosine CAS#2439-99-8

Chemical Name: N-Carboxymethyl-N,N-bis(methylenephosphonic acid)-amine

PS: Solid
MF: C₄H₁₁NO₈P₂
MW: 263.08
MP: 200°C



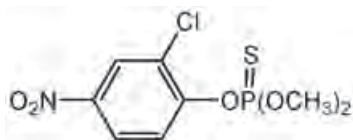
Alternate Name: Polaris

| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-12135-100MG | Neat | 100MG |
| S-12135F1-1ML | 100ug/ml in Water | 1ML |
| S-12135U1-1ML | 100ug/ml in Toluene | 1ML |

Dicapthon CAS#2463-84-5

Chemical Name: O,O-Dimethyl-O-[2-chloro-4-nitrophenyl]phosphorothioate

PS: Solid
MF: C₈H₉ClNO₃PS
MW: 297.66
MP: 53°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11658-100MG | Neat | 100MG |
| S-11658A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11658U1-1ML | 100ug/ml in Toluene | 1ML |

EGT CAS#2514-53-6

Chemical Name: Ethylene bis(trichloroacetate)

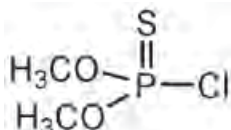
PS: Solid
MF: C₆H₄Cl₆O₄
MW: 352.8
MP: 40.3°C



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11845-100MG | Neat | 100MG |

O,O-Dimethyl phosphorochloridothioate CAS#2524-03-0

PS: Liquid
MF: C₂H₆ClO₂PS
MW: 160.56



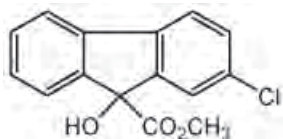
FP: 105°C
Alternate Name: Dimethyl chlorothiophosphate

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12704-250MG | Neat | 250MG |
| S-12704A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12704U1-1ML | 100ug/ml in Toluene | 1ML |

Chlorflurecol-methyl ester CAS#2536-31-4

Chemical Name: Methyl-2-chloro-9-hydroxyfluorene-9-carboxylate

PS: Solid
MF: C₁₅H₁₁ClO₃
MW: 274.71
MP: 136°C

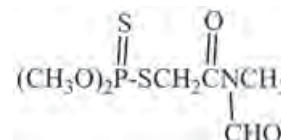


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11431-100MG | Neat | 100MG |
| S-11431M1-1ML | 100ug/ml in Methanol | 1ML |

Formothion CAS#2540-82-1

Chemical Name: 2-DIMETHOXYPHOSPHINOTHIOYLTHIO-N-FORMYL-N-METHYLAC-ETAMIDE

PS: Liquid
MF: C₆H₁₂NO₄PS₂
MW: 257.27
MP: 25°C

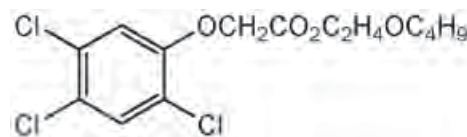

Alternate Name: ANTHIO™

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12017-100MG | Neat | 100MG |
| S-12017A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12017J1-1ML | 100ug/ml in Hexane | 1ML |

2,4,5-T butoxyethyl ester CAS#2545-59-7

Chemical Name: Butoxyethyl-2,4,5-trichlorophenoxyacetate

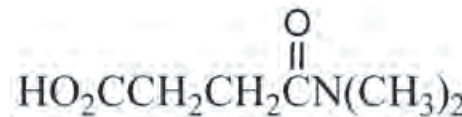
PS: Liquid
MF: C₁₄H₁₇Cl₃O₄
MW: 355.66



| Part Number | Matrix | Size |
|---------------|---------------------------|-------|
| N-10648-100MG | Neat | 100MG |
| S-10648A4-1ML | 1000ug/ml in Acetonitrile | 1ML |
| S-10648A4-5ML | 1000ug/ml in Acetonitrile | 5ML |
| S-10648U1-1ML | 100ug/ml in Toluene | 1ML |

N,N-Dimethylsuccinamic acid CAS#2564-95-6

PS: Solid
MF: C₆H₁₁NO₃
MW: 145.16
MP: 85°C

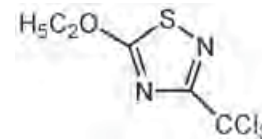


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12630-250MG | Neat | 250MG |
| S-12630A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12630T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Etridiazole CAS#2593-15-9

Chemical Name: 5-Ethoxy-3-trichloromethyl-1,2,4-thiadiazole

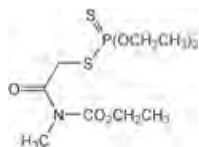
PS: Liquid
MF: C₅H₅Cl₃N₂OS
MW: 247.5
MP: 19.9°C



| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-13517-250MG | Neat | 250MG |
| S-13517A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13517T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Mecarbam CAS#2595-54-2
Chemical Name: S-(N-Ethoxycarbonyl-N-methylcarbamoylmethyl) O,O-diethyl phosphorodithioate

PS: Liquid

MF: C₁₀H₂₀NO₅PS₂
MW: 329.4

FP: 100°C

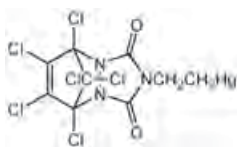
Alternate Name: Afos(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-12359-50MG | Neat | 50MG |
| S-12359A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12359U1-1ML | 100ug/ml in Toluene | 1ML |

Emmi (Technical) CAS#2597-93-5
Chemical Name: Ethylmercurichlorendimide

PS: Solid

MF: C₉H₄Cl₆N₃O₂Hg

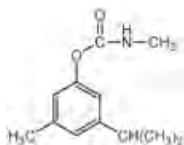
MW: 599.37


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-10224-100MG | Neat | 100MG |

Promecarb CAS#2631-37-0
Chemical Name: 3-Isopropyl-5-methylphenyl methyl carbamate

PS: Solid

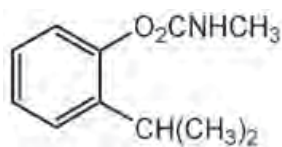
MF: C₁₂H₁₇NO₂
MW: 207.28

MP: 87°C

Alternate Name: Carbamult (TM)

| Part Number | Matrix | Size |
|---------------|-----------------------|-------|
| N-13101-100MG | Neat | 100MG |
| S-13101M4-1ML | 1000ug/ml in Methanol | 1ML |

Isoprocarb CAS#2631-40-5
Chemical Name: 2-Isopropylphenyl methyl carbamate

PS: Solid

MF: C₁₁H₁₅NO₂

Alternate Name: Mipcin*

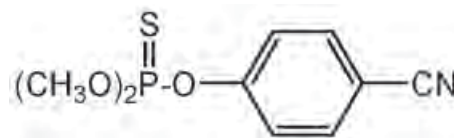
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12264-250MG | Neat | 250MG |
| S-12264A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12264U1-1ML | 100ug/ml in Toluene | 1ML |

Cyanophos CAS#2636-26-2
Chemical Name: O-4-Cyanophenyl-O,O-dimethyl phosphorothioate

PS: Liquid

MF: C₉H₁₀NO₃PS

MW: 243.21

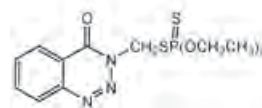
MP: 14°C

Alternate Name: O-4-Cyanophenyl

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11517-100MG | Neat | 100MG |
| S-11517A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11517U1-1ML | 100ug/ml in Toluene | 1ML |

Azinphos-ethyl CAS#2642-71-9
Chemical Name: O,O-diethyl S-[(4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl] phosphorodithioate

PS: Solid

MF: C₁₂H₁₆N₃O₃PS₂
MW: 345.4

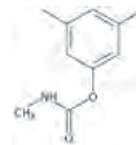
MP: 53°C

Alternate Name: GUTHION ETHYL

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12140-100MG | Neat | 100MG |
| S-12140A1-1ML | 100ug/mL in Acetonitrile | 1ML |

XMC CAS#2655-14-3
Chemical Name: 3,5-dimethylphenyl N-methylcarbamate

PS: Solid

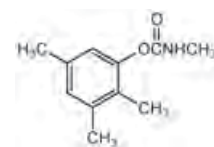
MF: C₁₀H₁₃NO₂
MW: 179.2

MP: 99°C

Alternate Name: 3,5-XYLYL METHYLCARBAMATE

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13275-100MG | Neat | 100MG |
| S-13275A1-1ML | 100ug/ml in Acetonitrile | 1ML |

2,3,5-Trimethylphenyl methyl carbamate CAS#2655-15-4
PS: Solid

MF: C₁₁H₁₅NO₂
MW: 193.2

MP: 124°C

Alternate Name: 2,3,5-Trimethacarb

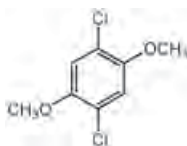
| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-10603-50MG | Neat | 50MG |
| S-10603A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Chloroneb
CAS#2675-77-6
Chemical Name: 1,4-Dichloro-2,5-dimethoxybenzene

PS: Solid

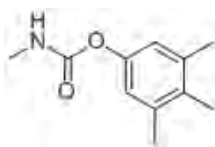
MF: C₈H₈Cl₂O₂
MW: 207.06

MP: 133°C

FP: 161°C


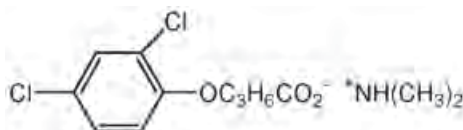
| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11449-250MG | Neat | 250MG |
| S-11449A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11449T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-11449T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

3,4,5-Trimethylphenyl methyl carbamate
CAS#2686-99-9
PS: Solid

MF: C₁₁H₁₅NO₂
MW: 193.2

Alternate Name: 3,4,5-Trimethacarb

| Part Number | Matrix | Size |
|--------------|--------|------|
| N-10769-10MG | Neat | 10MG |

2,4-DB dimethylamine salt
CAS#2758-42-1
Chemical Name: Dimethylamine-4[2,4-dichlorophenoxy]butyrate

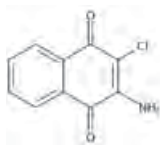
PS: Solid


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10623-250MG | Neat | 250MG |
| S-10623M1-1ML | 100ug/ml in Methanol | 1ML |

Quinoclamine
CAS#2797-51-5
Chemical Name: 2-Amino-3-chloro-1,4-naphthalenedione

PS: Solid

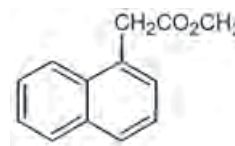
MF: C₁₀H₆ClNO₂
MW: 207.62

MP: 202°C

Alternate Name: 2-Amino-3-chloro-1,4-naphthoquinone

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13825-100MG | Neat | 100MG |

Methyl-1-naphthalene acetate
CAS#2876-78-0
Chemical Name: 1-Naphthaleneacetic acid-Methyl ester

PS: Liquid

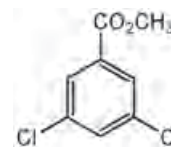
MF: C₁₃H₁₂O₂
MW: 200.25


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12464-500MG | Neat | 500MG |
| S-12464M1-1ML | 100ug/ml in Methanol | 1ML |
| S-12464U1-1ML | 100ug/ml in Toluene | 1ML |

3,5-Dichlorobenzoic acid methyl ester
CAS#2905-67-1
Chemical Name: Methyl-3,5-dichlorobenzoate

PS: Solid

MF: C₈H₆Cl₂O₂
MW: 205.04

MP: 58°C


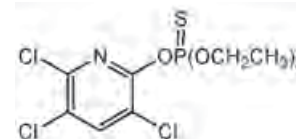
| Part Number | Matrix | Size |
|---------------|-----------------------------------|-------|
| N-10791-100MG | Neat | 100MG |
| S-10791A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10791T5-1ML | 2000ug/ml in t-Butyl methyl ether | 1ML |
| S-10791T5-5ML | 2000ug/ml in t-Butyl methyl ether | 5ML |

Chlorpyrifos
CAS#2921-88-2
Chemical Name: O,O-Diethyl-O-[3,5,6-trichloro-2-pyridyl]phosphorothioate

PS: Solid

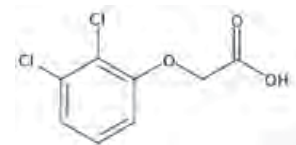
MF: C₉H₁₁Cl₃NO₃PS

MW: 350.59

MP: 41°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11459-250MG | Neat | 250MG |
| S-11459A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11459K1-1ML | 100ug/ml in Isooctane | 1ML |
| S-11459K1-5ML | 100ug/ml in Isooctane | 5ML |

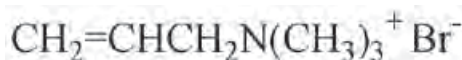
2,3-Dichlorophenoxyacetic acid
CAS#2976-74-1
PS: Solid

MF: C₈H₆Cl₂O₃
MW: 221


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12953-10MG | Neat | 10MG |

Allyl trimethylammonium bromide CAS#3004-51-1

PS: Solid
MF: C₆H₁₄NBr
MW: 179.9
MP: 170°C

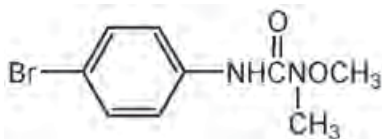


| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-11059-250MG | Neat | 250MG |
| S-11059F1-1ML | 100ug/ml in Water | 1ML |
| S-11059U1-1ML | 100ug/ml in Toluene | 1ML |

Metobromuron CAS#3060-89-7

Chemical Name: 3-[p-Bromophenyl]-1-methyl-1-methoxyurea

PS: Solid
MF: C₉H₁₁BrN₂O₂
MW: 259.1
MP: 95°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12477-250MG | Neat | 250MG |
| S-12477A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12477U1-1ML | 100ug/ml in Toluene | 1ML |

Hexachlorodimethyl sulfone CAS#3064-70-8

PS: Solid
MF: C₂Cl₆O₂S
MW: 300.78
MP: 36°C

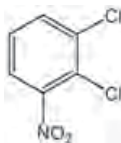


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12161-250MG | Neat | 250MG |
| S-12161A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12161U1-1ML | 100ug/ml in Toluene | 1ML |

2,3-Dichloronitrobenzene CAS#3209-22-1

Chemical Name: 1,2-Dichloro-3-nitrobenzene

PS: Solid
MF: C₆H₃Cl₂NO₂
MW: 192
MP: 61.5°C

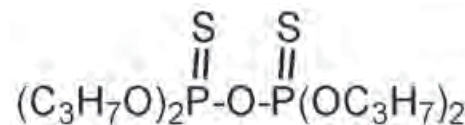


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10584-250MG | Neat | 250MG |
| S-10584A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10584U1-1ML | 100ug/ml in Toluene | 1ML |

Aspon (TM) CAS#3244-90-4

Chemical Name: O,O,O',O'-Tetrapropylthiopyrophosphate

PS: Liquid
MF: C₁₂H₂₈O₅P₂S₂
MW: 378.46

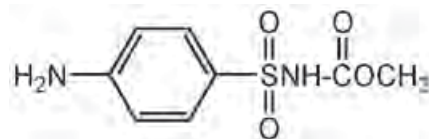


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-11103-10MG | Neat | 10MG |
| S-11103A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11103J4-1ML | 1000ug/ml in Hexane | 1ML |
| S-11103J4-5ML | 1000ug/ml in Hexane | 5ML |

Asulam CAS#3337-71-1

Chemical Name: Methyl sulfanilylcarbamate

PS: Solid
MF: C₈H₁₀N₂O₄S
MW: 230.26
MP: 143°C

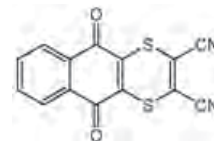


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11104-250MG | Neat | 250MG |
| S-11104M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11104M1-5ML | 100ug/ml in Methanol | 5ML |

Dithianon CAS#3347-22-6

Chemical Name: 5,10-Dihydro-5,10-dioxonaphtho[2,3-b]1,4-dithi-in-2,3-dicarboni-trile

PS: Solid
MF: C₁₄H₄N₂O₂S₂
MW: 296.33
MP: 220°C
FP: 300°C

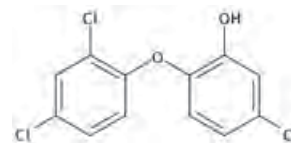


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11821-250MG | Neat | 250MG |

Triclosan CAS#3380-34-5

Chemical Name: 2,4,4'-TRICHLORO-2'-HYDROXYDIPHENYL ETHER

PS: Solid
MF: C₁₂H₇Cl₃O₂
MW: 289.55
MP: 54°C

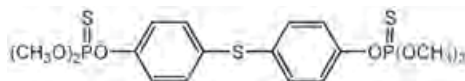


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13076-100MG | Neat | 100MG |
| S-13076M1-1ML | 100ug/ml in Methanol | 1ML |

Temephos CAS#3383-96-8

Chemical Name: O,O,O',O'-Tetramethyl-O,O'-thio-di-p-phenylene phosphorothioate

PS: Solid
MF: C₁₆H₂₀O₆P₂S₃
MW: 466.47
MP: 30°C

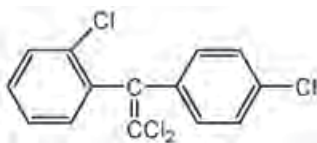

Alternate Name: Abate

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10996-100MG | Neat | 100MG |
| S-10996A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10996U1-1ML | 100ug/ml in Toluene | 1ML |

o,p'-DDE CAS#3424-82-6

Chemical Name: 1,1-Dichloro-2-[p-chlorophenyl]-2-[o-chlorophenyl]ethylene

PS: Solid
MF: C₁₄H₈Cl₄
MW: 318.02

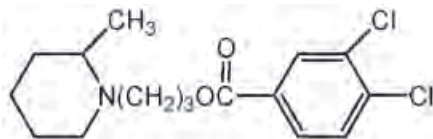


| Part Number | Matrix | Size |
|-----------------|----------------------------|-------|
| N-12707-50MG | Neat | 50MG |
| S-12707M1-1ML | 100ug/ml in Methanol | 1ML |
| S-12707M1-5ML | 100ug/ml in Methanol | 5ML |
| S-FC2306S-1.2ML | 100ug/ml in n-Nonane (C13) | 1.2ML |

Piperalin CAS#3478-94-2

Chemical Name: 3-(2-Methylpiperidino)propyl-3,4-dichlorobenzoate

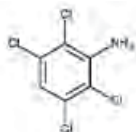
PS: Liquid
MF: C₁₆H₂₁Cl₂NO₂
MW: 330.3
MP: 208°C


Alternate Name: Pipron

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13058-100MG | Neat | 100MG |
| S-13058A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13058U1-1ML | 100ug/ml in Toluene | 1ML |

2,3,5,6-Tetrachloroaniline CAS#3481-20-7

PS: Solid
MF: C₆H₃Cl₄N
MW: 230.91
MP: 106°C



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10530-250MG | Neat | 250MG |
| S-10530M1-1ML | 100ug/ml in Methanol | 1ML |

2-Hydroxyethyl-n-octyl sulphide CAS#3547-33-9

Chemical Name: 2-(octylthio)ethanol

PS: Liquid
MF: C₁₀H₂₂OS
MW: 190.38

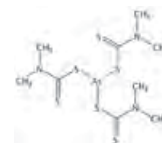


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10378-100MG | Neat | 100MG |
| S-10378M1-1ML | 100ug/ml in Methanol | 1ML |

Asomate CAS#3586-60-5

Chemical Name: arsinetriyl tris(dimethyldithiocarbamate)

PS: Solid
MF: C₉H₁₈AsN₃S₆
MW: 435.58
MP: 224°C

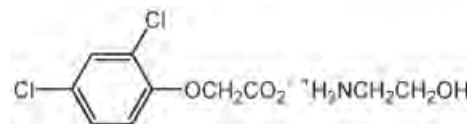

Alternate Name: Azomat

| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13904-50MG | Neat | 50MG |

2,4-D ethanolamine salt CAS#3599-58-4

Chemical Name: 2-hydroxyethylazanium

PS: Solid
MF: C₈H₆Cl₂O₃·C₂H₇NO

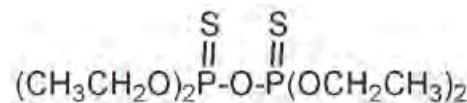


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10613-250MG | Neat | 250MG |
| S-10613M1-1ML | 100ug/ml in Methanol | 1ML |

Tetraethyldithiopyrophosphate CAS#3689-24-5

Chemical Name: O,O,O,O-Tetraethyl dithiopyrophosphate

PS: Liquid
MF: C₈H₂₀O₅P₂S₂
MW: 322.32

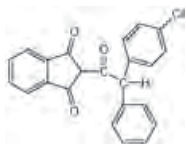

Alternate Name: Thiotep

| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-13540-50MG | Neat | 50MG |
| S-13540A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13540J1-1ML | 100ug/ml in Hexane | 1ML |

Chlorophacinone CAS#3691-35-8
Chemical Name: 2-[2-(4-Chlorophenyl)-2-phenylacetyl]indan-1,3-dione

PS: Solid

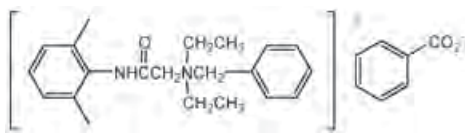
MF: C₂₃H₁₅ClO₃
MW: 374.82

MP: 138°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11451-250MG | Neat | 250MG |
| S-11451A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Denatonium benzoate CAS#3734-33-6
Chemical Name: Benzyl-diethyl-[(2,6-xylyl-carbamoyl)methyl]ammonium benzoate

PS: Solid

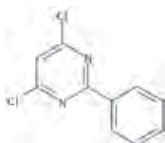
MF: C₂₈H₃₄N₂O₃
MW: 446.58

Alternate Name: Denatonium benzoate

| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-11324-100MG | Neat | 100MG |
| S-11324F1-1ML | 100ug/mL in Water | 1ML |
| S-11324U1-1ML | 100ug/ml in Toluene | 1ML |

Fenclorim CAS#3740-92-9
Chemical Name: 4,6-DICHLORO-2-PHENYLPYRIMIDINE

PS: Solid

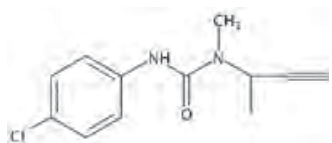
MF: C₁₀H₆Cl₂N₂
MW: 225.1

MP: 96.9°C


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13265-250MG | Neat | 250MG |

Buturon CAS#3766-60-7
Chemical Name: N?--(4-chlorophenyl)-N-methyl-N-(1-methyl-2-propyn-1-yl)urea

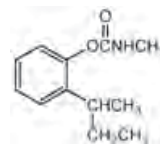
PS: Liquid

MF: C₁₂H₁₃ClN₂O


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12944-10MG | Neat | 10MG |

Baycarb (TM) CAS#3766-81-2
Chemical Name: 2-sec-Butylphenyl-N-methylcarbamate

PS: Solid

MF: C₁₂H₁₇NO₂

Alternate Name: BPMC

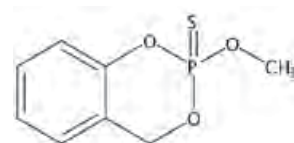
| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11126-250MG | Neat | 250MG |
| S-11126M1-1ML | 100ug/ml in Methanol | 1ML |

Streptomycin sulfate CAS#3810-74-0
PS: Solid

MF: C₂₁H₃₉N₇O_{12.3/2}H₂O_{4.5}
MW: 1457.58

Alternate Name: Streptomycin sulfate (2:3) salt

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13228-250MG | Neat | 250MG |

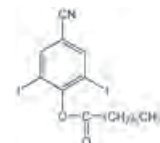
Dioxabenzofos solution CAS#3811-49-2
PS: Liquid

Alternate Name: Salithion

| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-13964A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Ioxynil octanoate CAS#3861-47-0
Chemical Name: 4-Cyano-2,6-di-iodophenyl octanoate

PS: Solid

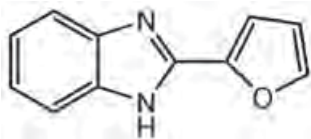
MF: C₁₅H₁₇I₂NO₂
MW: 497.11

MP: 52°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12218-100MG | Neat | 100MG |
| S-12218A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12218U1-1ML | 100ug/ml in Toluene | 1ML |

Fuberidazole
CAS#3878-19-1
Chemical Name: 2-(2'-Furyl)benzimidazole

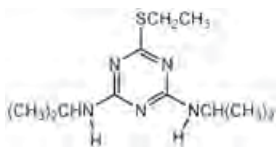
PS: Solid
MF: C₁₁H₈N₂O
MW: 184.21
MP: 292°C



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12021-100MG | Neat | 100MG |
| S-12021M1-1ML | 100ug/ml in Methanol | 1ML |

Dipropetryn
CAS#4147-51-7
Chemical Name: 2-Ethylthio-4,6-bis(isopropylamino)-1,3,5-triazine

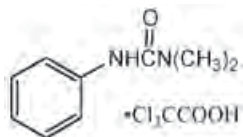
PS: Solid
MF: C₁₁H₂₁N₅S
MW: 255.43
MP: 105°C



| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11808-100MG | Neat | 100MG |
| S-11808A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11808T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Fenuron TCA
CAS#4482-55-7
Chemical Name: 1,1-Dimethyl-3-phenylurea trichloroacetate

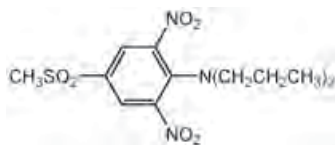
PS: Solid
MF: C₉H₁₂N₂O₂Cl₃
MW: 327.61
MP: 65°C


Alternate Name: 1,1-Dimethyl-3-phenylurea trichloroacetate

| Part Number | Matrix | Size |
|--------------|--------|------|
| N-11968-50MG | Neat | 50MG |

Nitralin
CAS#4726-14-1
Chemical Name: [Methylsulfonyl]-2,6-dinitro-N,N-dipropylaniline

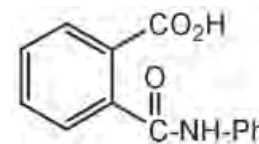
PS: Solid
MF: C₁₃H₁₉N₃O₆S
MW: 345.4
MP: 151°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12658-250MG | Neat | 250MG |
| S-12658A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12658J1-1ML | 100ug/ml in Hexane | 1ML |

Phthalanillic acid
CAS#4727-29-1
Chemical Name: 2-((Phenylamino)carbonyl)benzoic acid

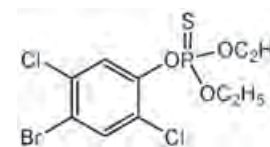
PS: Solid
MW: 241.26
MP: 169°C


Alternate Name: Nevirol(TM)

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-13043-250MG | Neat | 250MG |
| S-13043A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13043T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Bromophos ethyl
CAS#4824-78-6
Chemical Name: O,O-Diethyl O-2,5-dichloro-4-bromophenylphosphorothioate

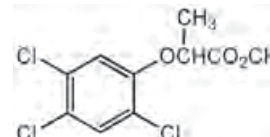
PS: Liquid
MF: C₁₀H₁₂BrCl₂O₃PS
MW: 394


FP: 100°C

| Part Number | Matrix | Size |
|---------------|--------------------|-------|
| N-11342-100MG | Neat | 100MG |
| S-11342J1-1ML | 100ug/ml in Hexane | 1ML |

Silvex methyl ester
CAS#4841-20-7
Chemical Name: 2-[2,4,5-Trichlorophenoxy]propionic acid, methyl ester

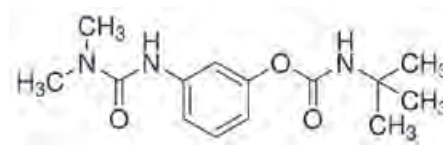
PS: Solid
MF: C₈H₁₅N₅S
MW: 213.34
MP: 83°C



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13214-250MG | Neat | 250MG |
| S-13214M1-1ML | 100ug/mL in Methanol | 1ML |
| S-13214M1-5ML | 100ug/mL in Methanol | 5ML |

Karbutilate
CAS#4849-32-5
Chemical Name: 3-[[[(dimethylamino)carbonyl]amino]phenyl N-(1,1-dimethylethyl) carbamate

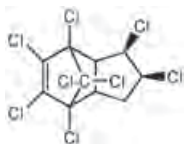
PS: Solid
MF: C₁₄H₂₁N₃O₃



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12945-250MG | Neat | 250MG |

cis-Chlordane CAS#5103-71-9

PS: Solid
MF: C₁₀H₆Cl₈
MW: 409.8
MP: 104°C

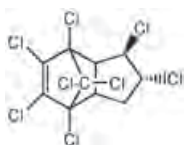


Alternate Name: a-Chlordane

| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-11480-10MG | Neat | 10MG |
| S-11480M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11480M1-5ML | 100ug/ml in Methanol | 5ML |

trans-Chlordane CAS#5103-74-2

PS: Solid
MF: C₁₀H₆Cl₈
MW: 409.8
MP: 104°C



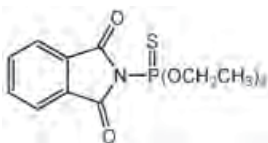
Alternate Name: beta-Chlordane

| Part Number | Matrix | Size |
|----------------|----------------------------|-------|
| N-13615-10MG | Neat | 10MG |
| S-13615M1-1ML | 100ug/ml in Methanol | 1ML |
| S-13615M1-5ML | 100ug/ml in Methanol | 5ML |
| S-FC908S-1.2ML | 100ug/ml in n-Nonane (C13) | 1.2ML |

Ditalimfos CAS#5131-24-8

Chemical Name: o,o-Diethyl phthalimidophosphonothioate

PS: Solid
MF: C₁₂H₁₄NO₄PS
MW: 299.3
MP: 83°C



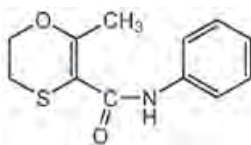
Alternate Name: Plondrel(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11820-100MG | Neat | 100MG |
| S-11820A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11820J1-1ML | 100ug/ml in Hexane | 1ML |
| S-11820J1-5ML | 100ug/ml in Hexane | 5ML |
| S-11820U1-1ML | 100ug/ml in Toluene | 1ML |

Carboxin CAS#5234-68-4

Chemical Name: 5,6-Dihydro-2-methyl-1,4-oxathiin-3-carboxanilide

PS: Solid
MF: C₁₂H₁₃NO₂S
MW: 235.31
MP: 94°C
FP: 100°C

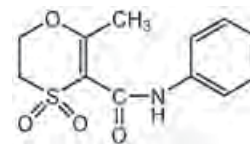


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11410-250MG | Neat | 250MG |
| S-11410A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Oxycarboxin CAS#5259-88-1

Chemical Name: 2,3-dihydro-6-methyl-5-phenylcarbamoyl-1,4-oxathiine 4,4-dioxide

PS: Solid
MF: C₁₂H₁₃NO₄S
MW: 267.32
MP: 119.5°C

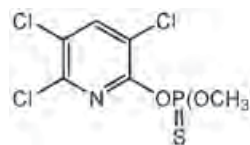


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12740-100MG | Neat | 100MG |
| S-12740A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12740U1-1ML | 100ug/ml in Toluene | 1ML |

Chlorpyrifos Methyl CAS#5598-13-0

Chemical Name: O,O-Dimethyl-O-3,5,6-trichloro-2-pyridyl phosphorothioate

PS: Solid
MF: C₇H₇Cl₃NO₃PS
MW: 327.5
MP: 45.5°C
FP: 182°C

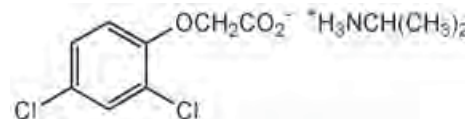


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11460-250MG | Neat | 250MG |
| S-11460A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11460J4-1ML | 1000ug/ml in Hexane | 1ML |

2,4-D isopropylamine salt CAS#5742-17-6

Chemical Name: Isopropylammonium (2,4-dichlorophenoxy) acetate

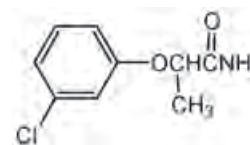
PS: Solid
MF: C₁₁H₁₅Cl₂NO₃
MW: 280.15
MP: 121°C



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10618-250MG | Neat | 250MG |
| S-10618M1-1ML | 100ug/ml in Methanol | 1ML |

2-[3-Chlorophenoxy]propionamide CAS#5825-87-6

PS: Solid
MF: C₉H₁₀ClNO₂
MW: 199.64



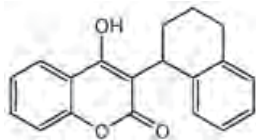
| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-10261-1G | Neat | 1G |
| S-10261M1-1ML | 100ug/ml in Methanol | 1ML |

Coumatetralyl
CAS#5836-29-3
Chemical Name: 4-hydroxy-3-(1,2,3,4-tetrahydro-1-naphthalenyl)-2H-1-benzopyran-2-one

PS: Solid

MF: C₁₉H₁₆O₃
MW: 292.3

MP: 172°C

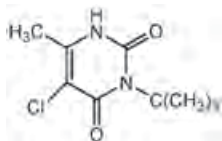
FP: 100°C

Alternate Name: Racumin(TM)

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11509-250MG | Neat | 250MG |
| S-11509M1-1ML | 100ug/ml in Methanol | 1ML |

Terbacil
CAS#5902-51-2
Chemical Name: 5-Chloro-3-(1,1-dimethylethyl)-6-methyl-2,4(1H,3H)-pyrimidinedione

PS: Solid

MF: C₉H₁₃ClN₂O₂
MW: 216.67

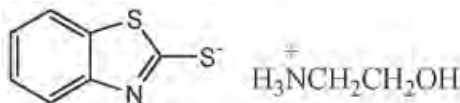
MP: 175°C


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-13509-250MG | Neat | 250MG |
| S-13509A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13509T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-13509T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Vanicide-20S (TM)
CAS#5902-85-2
Chemical Name: a,a,a-Trifluoro-2,6-dinitro-N,N-dipropyl-p-toluidine

PS: Solid

MF: C₇H₅NS₂C₂H₇NO

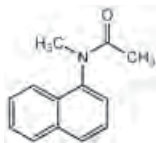
MW: 228.35

Alternate Name: 2-MERCAPTOBENZOTHIAZOLE MONOETHANOLAMINE SALT

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13742-250MG | Neat | 250MG |
| S-13742A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13742U1-1ML | 100ug/ml in Toluene | 1ML |

N-Methyl-N-1-naphthyl acetamide
CAS#5903-13-9
PS: Solid

MF: C₁₃H₁₃NO

MW: 199.25

MP: 96°C


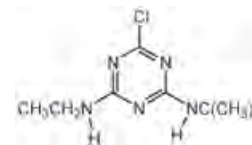
| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12559-100MG | Neat | 100MG |
| S-12559M1-1ML | 100ug/ml in Methanol | 1ML |

Terbutylazine
CAS#5915-41-3
Chemical Name: 6-Chloro-N₂-(1,1-dimethylethyl)-N₄-ethyl-1,3,5-triazine-2,4-diamine

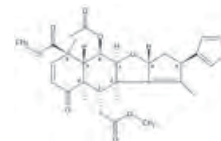
PS: Solid

MF: C₉H₁₆ClN₅
MW: 229.7

MP: 177°C

FP: 100°C


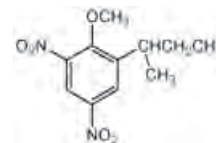
| Part Number | Matrix | Size |
|---------------|----------------------------------|------|
| N-13512-50MG | Neat | 50MG |
| S-13512A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13512T4-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Nimbin
CAS#5945-86-8
PS: Liquid


| Part Number | Matrix | Size |
|-------------|--------|------|
| N-12912-5MG | Neat | 5MG |

Dinoseb methyl ether
CAS#6099-79-2
Chemical Name: 2-sec-Butyl-4,6-dinitro phenol methyl ether

PS: Liquid

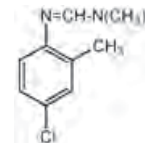
MF: C₁₁H₁₄N₂O₅
MW: 254.24

Alternate Name: DNBP methyl ether

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11787-100MG | Neat | 100MG |
| S-11787M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11787M1-5ML | 100ug/ml in Methanol | 5ML |

Chlordimeform
CAS#6164-98-3
Chemical Name: N'-(4-chloro-2-methylphenyl)-N,N-dimethylmethanimidamide

PS: Solid

MF: C₁₀H₁₃ClN₂
MW: 196.67

MP: 35°C


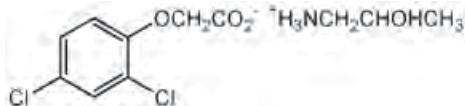
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11426-250MG | Neat | 250MG |
| S-11426A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11426U1-1ML | 100ug/ml in Toluene | 1ML |

2,4-D isopropanol amine salt CAS#6365-72-6

Chemical Name: Isopropanolamine 2,4-dichlorophenoxyacetate

PS: Solid

MF: C₈H₈Cl₂O₃·C₃H₉N



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10616-250MG | Neat | 250MG |
| S-10616M1-1ML | 100ug/ml in Methanol | 1ML |

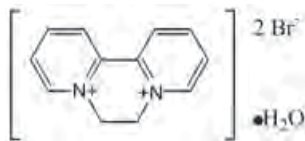
Diquat Dibromide monohydrate CAS#6385-62-2

PS: Solid

MF: C₁₂H₁₂N₂Br₂

MW: 344.05

MP: 337°C



Alternate Name: Weedtrin-D (tm)

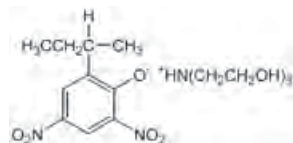
| Part Number | Matrix | Size |
|----------------|--------------------|-------|
| N-11816-500MG | Neat | 500MG |
| S-11816F1-1ML | 100ug/ml in Water | 1ML |
| S-11816F13-1ML | 1970ug/ml in Water | 1ML |
| S-11816F13-5ML | 1970ug/ml in Water | 5ML |

2-sec-Butyl-4,6-dinitrophenol triethanolamine salt CAS#6420-47-9

PS: Solid

MF: C₁₀H₁₂N₂O₅·C₆H₁₅NO₃

MW: 389.46



Alternate Name: Elgetol

| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-10517-500MG | Neat | 500MG |
| S-10517F1-1ML | 100ug/ml in Water | 1ML |
| S-10517U1-1ML | 100ug/ml in Toluene | 1ML |

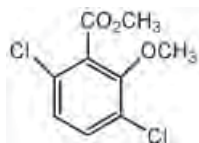
Dicamba methyl ester CAS#6597-78-0

Chemical Name: 2-Methoxy-3,6-dichloromethylbenzoate

PS: Solid

MF: C₉H₈Cl₂O₃

MW: 235.07



Alternate Name: Disugran

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11657-100MG | Neat | 100MG |
| S-11657M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11657M1-5ML | 100ug/ml in Methanol | 5ML |

Metam sodium CAS#6734-80-1

PS: Solid

MF: C₂H₄NS₂Na₂H₂O

MW: 165.22



Alternate Name: Sodiummethyl-dithiocarbamate-dihydrate

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12382-250MG | Neat | 250MG |

Monocrotophos CAS#6923-22-4

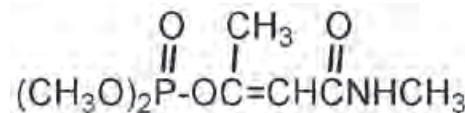
Chemical Name: dimethyl (1E)-1-methyl-(3-(methylamino)-3-oxo-1-propen-1-yl) phosphate

PS: Solid

MF: C₇H₁₄NO₅P

MW: 223.17

MP: 54°C

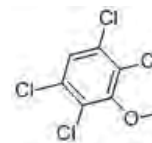


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12493-100MG | Neat | 100MG |
| S-12493A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12493U1-1ML | 100ug/ml in Toluene | 1ML |
| S-12493U1-5ML | 100ug/ml in Toluene | 5ML |

2,3,5,6-Tetrachloroanisole Solution CAS#6936-40-9

Chemical Name: 1,2,4,5-TETRACHLORO-3-METHOXYBENZENE

PS: Liquid



| Part Number | Matrix | Size |
|---------------|--------------------|------|
| S-13984J1-1ML | 100ug/ml in Hexane | 1ML |

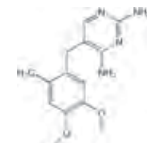
Ormetoprim CAS#6981-18-6

Chemical Name: 2,4-Diamino-5-(6-methylveratryl)pyrimidine

PS: Solid

MF: C₁₄H₁₈N₄O₂

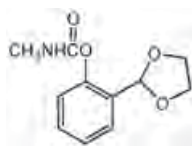
MW: 274.33



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12728-250MG | Neat | 250MG |
| S-12728A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12728U1-1ML | 100ug/ml in Toluene | 1ML |

Dioxacarb CAS#6988-21-2
Chemical Name: 2-(1,3-Dioxolan-2-yl)phenyl methylcarbamate

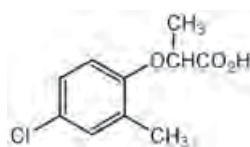
PS: Solid
MF: C₁₁H₁₃NO₄


Alternate Name: 2-(1,3-Dioxolan-2-yl)phenyl methylcarbamate

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11789-250MG | Neat | 250MG |
| S-11789M4-1ML | 100ug/ml in Methanol | 1ML |

Mecoprop CAS#7085-19-0
Chemical Name: 2-(4-Chloro-2-methylphenoxy)propionic acid

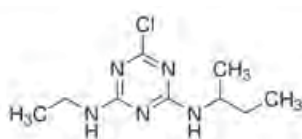
PS: Solid
MF: C₁₀H₁₁ClO₃
MW: 214.6
MP: 94°C


Alternate Name: MCPP

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12360-100MG | Neat | 100MG |
| S-12360A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12360B1-1ML | 100ug/ml in Acetone | 1ML |

Sebuthylazin CAS#7286-69-3
Chemical Name: 6-chloro-N-ethyl-N'-(1-methylpropyl)-1,3,5-triazine-2,4-diamine

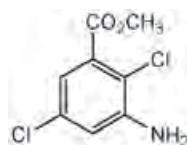
PS: Solid
MF: C₉H₁₆ClN₅
MW: 229.71



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12950-250MG | Neat | 250MG |

Chloramben methyl ester CAS#7286-84-2
Chemical Name: 3-Amino-2,5-dichloro benzoic acid methyl ester

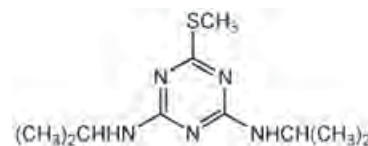
PS: Solid
MF: C₈H₇Cl₂NO₂
MW: 220.06



| Part Number | Matrix | Size |
|---------------|---------------------------------------|-------|
| N-11419-100MG | Neat | 100MG |
| S-11419Y1-1ML | 100ug/ml in Isooctane:Acetone (90:10) | 1ML |
| S-11419Y1-5ML | 100ug/ml in Isooctane:Acetone (90:10) | 5ML |

Prometryne CAS#7287-19-6
Chemical Name: 2,4-Bis[isopropylamino]-6-methylthio-s-triazine

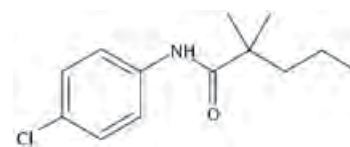
PS: Solid
MF: C₁₀H₁₉N₅S
MW: 241.36
MP: 119°C



| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-13103-250MG | Neat | 250MG |
| S-13103A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13103T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-13103T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Monalide CAS#7287-36-7
Chemical Name: Pentanamide, N-(4-chlorophenyl)-2,2-dimethyl-

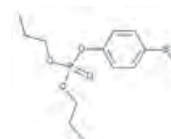
PS: Solid
MF: C₁₃H₁₈ClNO
MW: 239.7



| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13917-10MG | Neat | 10MG |

Propaphos Solution CAS#7292-16-2
Chemical Name: 4-(methylthio)phenyl dipropyl phosphate

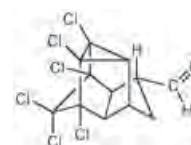
PS: Liquid



| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-13967A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Endrin aldehyde CAS#7421-93-4
Chemical Name: 1,2,4-Methenocyclopenta[cd]pentalene-5-carboxaldehyde

PS: Solid
MF: C₁₂H₈Cl₆O
MW: 380.89

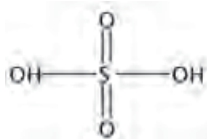


| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-11855-10MG | Neat | 10MG |
| S-11855M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11855M1-5ML | 100ug/ml in Methanol | 5ML |

Thallium sulfate(Technical) CAS#7446-18-6

Chemical Name: 2-Ethylamino-4-methylthio-6-tert-butylamino-1,3,5-triazine

PS: Solid
MF: H₂O₄S₂Tl
MW: 504.83
MP: 632°C

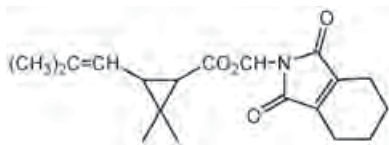


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13559-250MG | Neat | 250MG |

Tetramethrin CAS#7696-12-0

Chemical Name: 3,4,5,6-Tetrahydrophthalimidomethylchrysanthemate

PS: Solid
MF: C₁₉H₂₅NO₄
MW: 331.41
MP: 68°C

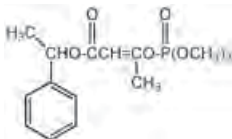


| Part Number | Matrix | Size |
|---------------|---------------------------|-------|
| N-13552-100MG | Neat | 100MG |
| S-13552A4-1ML | 1000ug/ml in Acetonitrile | 1ML |
| S-13552A4-5ML | 1000ug/ml in Acetonitrile | 5ML |
| S-13552U1-1ML | 100ug/mL in Toluene | 1ML |

Crotoxyphos CAS#7700-17-6

Chemical Name: 1-phenylethyl (2E)-3-[(dimethoxyphosphinyl)oxy]-2-butenate

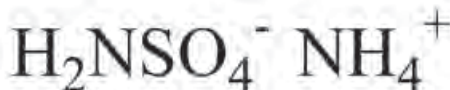
PS: Liquid
MF: C₁₄H₁₉O₆P
MW: 314.28



| Part Number | Matrix | Size |
|---------------|-----------------------|------|
| N-11513-50MG | Neat | 50MG |
| S-11513K1-1ML | 100ug/ml in Isooctane | 1ML |
| S-11513K1-5ML | 100ug/ml in Isooctane | 5ML |

Ammonium sulfamate(Technical) CAS#7773-06-0

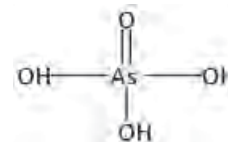
PS: Solid
MF: H₃NO₃S₂H₃N
MW: 114.13
MP: 131°C


Alternate Name: Ammate (TM)

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11070-500MG | Neat | 500MG |

Sodium arsenate CAS#7778-43-0

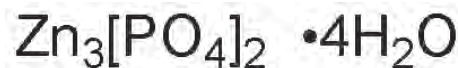
PS: Solid
MF: AsH₃Na₂O₄
MW: 185.91
MP: 57°C



| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-13215-250MG | Neat | 250MG |
| S-13215F1-1ML | 100ug/ml in H2O | 1ML |
| S-13215U1-1ML | 100ug/ml in Toluene | 1ML |

Zinc phosphate(Technical) CAS#7779-90-0

PS: Solid
MF: H₃O₄P_{3/2}Zn



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13758-250MG | Neat | 250MG |

Lead arsenate(Technical) CAS#7784-40-9

PS: Solid
MF: AsHO₄Pb
MW: 347.1
MP: 280°C

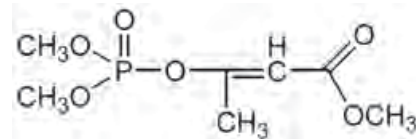

Alternate Name: Gypsine

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12310-100MG | Neat | 100MG |

Mevinphos CAS#7786-34-7

Chemical Name: 2-Carbomethoxy-1-methylvinyl dimethyl phosphite

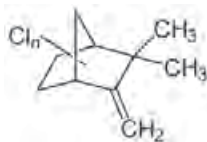
PS: Liquid
MF: C₇H₁₃O₆P
MW: 224.16


Alternate Name: Phosdrin

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13037-250MG | Neat | 250MG |
| S-13037A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13037U1-1ML | 100ug/ml in Toluene | 1ML |
| S-13037U1-5ML | 100ug/ml in Toluene | 5ML |

Camphechlor CAS#8001-35-2

PS: Liquid
MF: C₁₀H₁₀Cl₈ (Approximate)
MW: 414
MP: 65°C



Alternate Name: Toxaphene

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13586-250MG | Neat | 250MG |
| S-13586B6-1ML | 2500ug/ml in Acetone | 1ML |
| S-13586J4-1ML | 1000ug/ml in Hexane | 1ML |
| S-13586J4-5ML | 1000ug/ml in Hexane | 5ML |
| S-13586M1-1ML | 100ug/ml in Methanol | 1ML |
| S-13586M1-5ML | 100ug/ml in Methanol | 5ML |

Strobane (TM) CAS#8001-50-1

Chemical Name: Heptachloro-2,2-dimethyl-3-methylene norbornane

PS: Liquid

Alternate Name: Terpene polychlorinates

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13229-100MG | Neat | 100MG |
| S-13229A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13229K4-1ML | 1000ug/ml in Isooctane | 1ML |

Pyrethrum CAS#8003-34-7

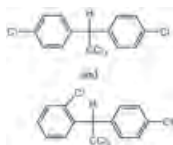
PS: Liquid
MW: 316

| Part Number | Matrix | Size |
|---------------|-------------------------------|-------|
| N-13151-100MG | Neat | 100MG |
| S-13151A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13151T1-1ML | 100ug/ml t-Butyl methyl ether | 1ML |

DDT (mixture p,p' & o,p') CAS#8017-34-3

Chemical Name: Bis(chlorophenyl)-trichloroethane (mixed isomers)

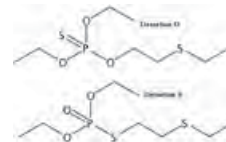
PS: Solid
MF: C₁₄H₉Cl₅
MW: 354.48



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11567-250MG | Neat | 250MG |
| S-11567M1-1ML | 100ug/ml in Methanol | 1ML |

Demeton O&S CAS#8065-48-3

PS: Liquid
MF: C₈H₁₉O₃PS₂C₈H₁₉O₃PS₂
MW: 258.34

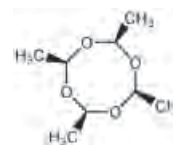


Alternate Name: Systox

| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-11581-100MG | Neat | 100MG |
| S-11581U1-1ML | 100ug/ml in Toluene | 1ML |

Metaldehyde(Technical) CAS#9002-91-9

PS: Solid
MF: (C₂H₄O)_X
MP: 246°C

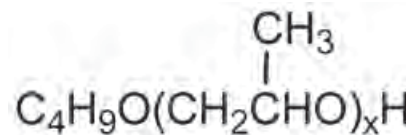


Alternate Name: ACETALDEHYDE POLYMERIZED

| Part Number | Matrix | Size |
|-------------|--------|------|
| N-12381-1G | Neat | 1G |

Butoxypolypropylene glycol(Technical) CAS#9003-13-8

PS: Liquid
MF: (C₃H₆O)_{MULT}C₄H₁₀O
MW: 400



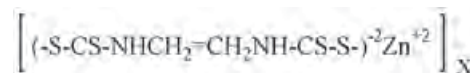
Alternate Name: Stabilene

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11354-250MG | Neat | 250MG |

Metiram(Technical) CAS#9006-42-2

Chemical Name: zinc ammoniate ethylenebis(dithiocarbamate) - poly(ethylenethiuram disulfide)

PS: Solid
MF: C₁₆H₃₃N₁₁S₁₆Zn₃
MW: 1088.7
MP: 156°C

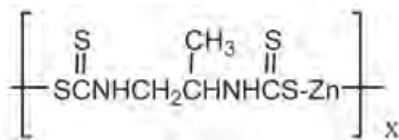


Alternate Name: Polyram (TM)

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13086-250MG | Neat | 250MG |

Propineb(Technical)
CAS#9016-72-2
Chemical Name: Zinc propylene bis(dithiocarbamate)polymer

PS: Solid

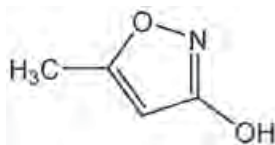
MF: (C₅H₈N₂S₄Zn)_x
FP: 70°C


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13111-250MG | Neat | 250MG |

Hymexazole
CAS#10004-44-1
Chemical Name: 3-Hydroxy-5-methylisoxazole

PS: Solid

MF: C₄H₅NO₂
MW: 99

MP: 86°C

Alternate Name: Bucid(TM)

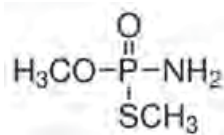
| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-12196-25MG | Neat | 25MG |
| S-12196M1-1ML | 100ug/ml in Methanol | 1ML |

Methamidophos
CAS#10265-92-6
Chemical Name: O,S-Dimethylphosphoramidothioate

PS: Solid

MF: C₂H₈NO₂PS

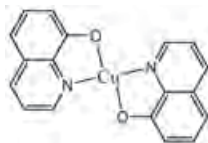
MW: 141.1

MP: 44.9°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12393-100MG | Neat | 100MG |
| S-12393A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12393U1-1ML | 100ug/ml in Toluene | 1ML |

Copper-8-Quinolinolate
CAS#10380-28-6
PS: Solid

MF: C₁₈H₁₂CuN₂O₂
MW: 351.86

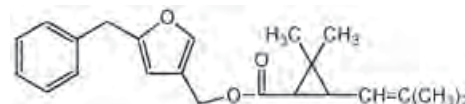
MP: 270°C

Alternate Name: Bis(quinolin-8-olato-O,N)copper

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11503-500MG | Neat | 500MG |

Resmethrin
CAS#10453-86-8
Chemical Name: 5-Benzyl-3-furylmethyl(1RS)-cis-trans-chrysanthemate

PS: Solid

MF: C₂₂H₂₆O₃
MW: 338.4

MP: 56.5°C


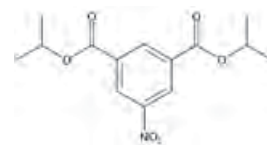
| Part Number | Matrix | Size |
|---------------|-----------------------------------|-------|
| N-13176-250MG | Neat | 250MG |
| S-13176A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13176T4-1ML | 1000ug/ml in t-Butyl methyl ether | 1ML |
| S-13176T4-5ML | 1000ug/ml in t-Butyl methyl ether | 5ML |

Nitrothal isopropyl
CAS#10552-74-6
Chemical Name: 1,2,3-Benzenedicarboxylic acid, 5-nitro-, 1,2,3-bis(1-methylethyl) ester

PS: Solid

MF: C₁₄H₁₇NO₆
MW: 295.3

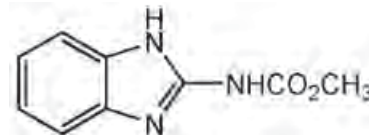
MP: 65°C

FP: 400°C

Alternate Name: Nitrothale

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12665-100MG | Neat | 100MG |

Carbendazim
CAS#10605-21-7
Chemical Name: 2-Methoxycarbonylamino)-benzimidazole

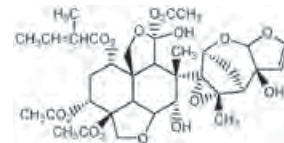
PS: Solid

MF: C₉H₉N₃O₂
MW: 191.19


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11404-100MG | Neat | 100MG |
| S-11404M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11404M1-5ML | 100ug/ml in Methanol | 5ML |

Azadirachtin(Technical)
CAS#11141-17-6
PS: Solid

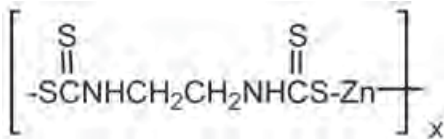
MF: C₃₅H₄₄O₁₆
MW: 720.7

MP: 154°C

Alternate Name: Azadiractin

| Part Number | Matrix | Size |
|--------------|--------|------|
| N-11107-10MG | Neat | 10MG |

Zineb(Technical)
CAS#12122-67-7
Chemical Name: Ethylene bis(dithiocarbamic acid)-zinc salt

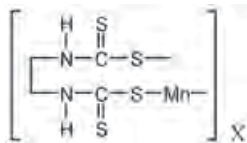
PS: Solid
MF: C₄H₆N₂S₄Zn
MW: 275.75
MP: 157°C



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13759-250MG | Neat | 250MG |

Maneb(Technical)
CAS#12427-38-2
Chemical Name: Ethylene bis(dithiocarbamic acid)-manganese salt

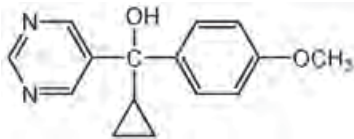
PS: Solid
MF: C₄H₆MnN₂S₄
MW: 265.31



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12355-250MG | Neat | 250MG |

Ancymidol
CAS#12771-68-5
Chemical Name: a-Cyclopropyl-a-(p-methoxyphenyl)-5-pyrimidine methanol

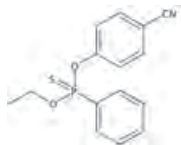
PS: Solid
MF: C₁₅H₁₆N₂O₂
MW: 256.33
MP: 110°C



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11073-100MG | Neat | 100MG |
| S-11073M1-1ML | 100ug/ml in Methanol | 1ML |

Cyanofenphos
CAS#13067-93-1
Chemical Name: O-(4-cyanophenyl) O-ethyl P-phenylphosphonothioate

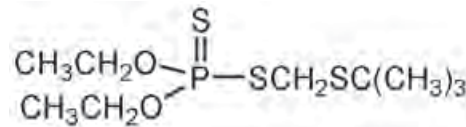
PS: Liquid
MF: C₁₅H₁₄NO₂PS
MW: 303.32



| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-12881-50MG | Neat | 50MG |
| S-12881M1-1ML | 100ug/ml in Methanol | 1ML |

Terbufos
CAS#13071-79-9
Chemical Name: O,O-Diethyl S-[[[(1,1-dimethylethyl)thio]methyl] phosphorodithioate

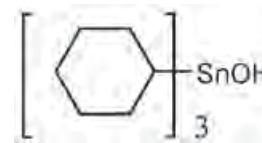
PS: Liquid
MF: C₉H₂₁O₂PS₃
MW: 288.4
MP: -29°C



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13510-250MG | Neat | 250MG |
| S-13510M1-1ML | 100ug/ml in Methanol | 1ML |

Tricyclohexyltin hydroxide
CAS#13121-70-5

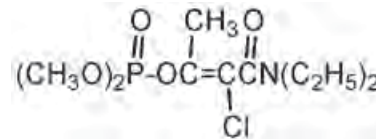
PS: Solid
MF: C₁₈H₃₄O₃Sn
MW: 385.18
MP: 196°C


Alternate Name: Cyhexatin

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13662-250MG | Neat | 250MG |
| S-13662M1-1ML | 100ug/ml in Methanol | 1ML |

Phosphamidon
CAS#13171-21-6
Chemical Name: 2-Chlorodiethylcarbamoyl methylvinyl dimethyl phosphate

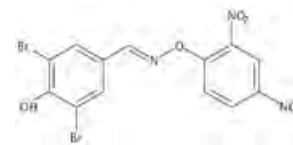
PS: Liquid
MF: C₁₀H₁₉ClNO₅P
MW: 299.69
MP: -45°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13039-250MG | Neat | 250MG |
| S-13039A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13039U1-1ML | 100ug/ml in Toluene | 1ML |
| S-13039U1-5ML | 100ug/ml in Toluene | 5ML |

Bromofenoxim
CAS#13181-17-4
Chemical Name: 3,5-dibromo-4-hydroxybenzaldehyde O-(2,4-dinitrophenyl)oxime

PS: Liquid
MF: C₁₃H₇Br₂N₃O₆

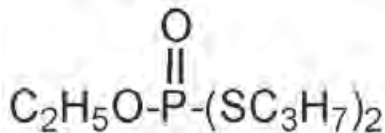


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12961-10MG | Neat | 10MG |

Prophos CAS#13194-48-4
Chemical Name: O-Ethyl-S,S-Dipropylphosphorodithioate

PS: Liquid

MF: C₈H₁₉O₂PS₂
MW: 242.34

MP: -13°C

Alternate Name: Ethoprophos (TM)

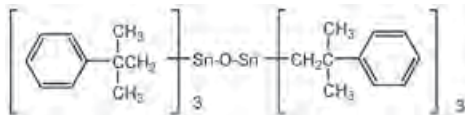
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13110-250MG | Neat | 250MG |
| S-13110A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13110U1-1ML | 100ug/ml in Toluene | 1ML |
| S-13110U1-5ML | 100ug/ml in Toluene | 5ML |

Fenbutatin-oxide(Technical) CAS#13356-08-6
Chemical Name: Hexakis-(2-methyl-2-phenylpropyl)distannoxane

PS: Solid

MF: C₆₀H₇₈O_{Sn}₂
MW: 1052.7

MP: 138°C

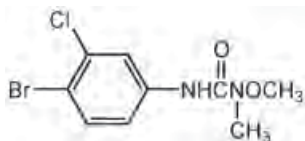
FP: 100°C


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11951-250MG | Neat | 250MG |

Chlorbromuron CAS#13360-45-7
Chemical Name: 3-[4-Bromo-3-chlorophenyl]-1-methoxy-1-methylurea

PS: Solid

MF: C₉H₁₀BrClN₂O₂
MW: 293.57

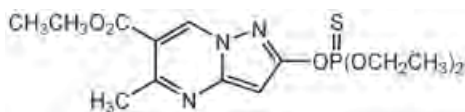
MP: 95°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11424-250MG | Neat | 250MG |
| S-11424A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11424U1-1ML | 100ug/ml in Toluene | 1ML |

Pyrazophos CAS#13457-18-6
Chemical Name: ethyl 2-diethoxyphosphinothioxy-5-methylpyrazolo[1,5-a]pyrimidine-6-carboxylate

PS: Solid

MF: C₁₄H₂₀N₃O₅PS

MW: 373.4

Alternate Name: Afugan(TM)

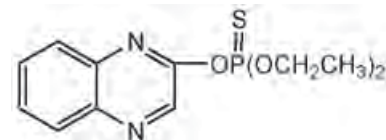
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13146-100MG | Neat | 100MG |
| S-13146A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13146U1-1ML | 100ug/ml in Toluene | 1ML |

Quinalphos CAS#13593-03-8
Chemical Name: O,O-diethyl-O-(2-quinoxalyl)phosphorothioate

PS: Solid

MF: C₁₂H₁₅N₂O₃PS

MW: 289.32

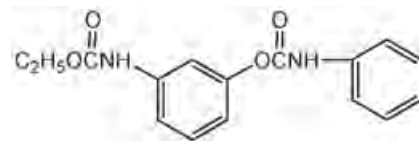
MP: 32°C

Alternate Name: Bayrusil

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13168-250MG | Neat | 250MG |
| S-13168A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13168U1-1ML | 100ug/ml in Toluene | 1ML |

Desmedipham CAS#13684-56-5
Chemical Name: Ethyl-m-hydroxycarbanilate(ester)

PS: Solid

MF: C₁₆H₁₆N₂O₄
MW: 300.34

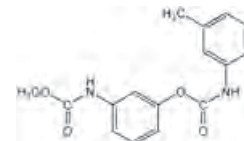
MP: 120°C


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11584-250MG | Neat | 250MG |
| S-11584M1-1ML | 100ug/ml in Methanol | 1ML |

Phenmedipham CAS#13684-63-4
Chemical Name: 3-[(methoxycarbonyl)amino]phenyl N-(3-methylphenyl)carbamate

PS: Solid

MF: C₁₆H₁₆N₂O₄
MW: 300.3

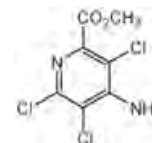
MP: 143°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12859-250MG | Neat | 250MG |
| S-12859A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12859U1-1ML | 100ug/ml in Toluene | 1ML |

Picloram methyl ester CAS#14143-55-6
Chemical Name: 4-Amino-3,5,6-trichloropicolinic acid methyl ester

PS: Solid

MF: C₇H₅Cl₃N₂O₂
MW: 255.49

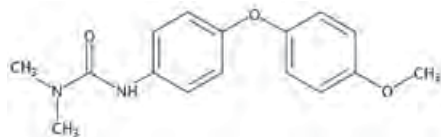
MP: 114°C


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13051-100MG | Neat | 100MG |
| S-13051M1-1ML | 100ug/ml in Methanol | 1ML |

Difenoxyuron CAS#14214-32-5

Chemical Name: 3-[4-(4-methoxyphenoxy)phenyl]-1,1-dimethylurea

PS: Liquid

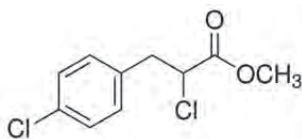
MF: C₁₆H₁₈N₂O₃


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12977-10MG | Neat | 10MG |

Chlorfenprop-methyl CAS#14437-17-3

Chemical Name: methyl 2,4-dichlorobenzenepropanoate

PS: Liquid

MF: C₁₀H₁₀Cl₂O₂
MW: 233.09


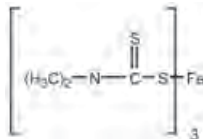
| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12898-50MG | Neat | 50MG |

Ferbam CAS#14484-64-1

Chemical Name: Dimethyl dithiocarbamic acid-ferric salt

PS: Solid

MF: C₉H₁₈FeN₂S₆
MW: 416.5

MP: 180°C

Alternate Name: Fermate

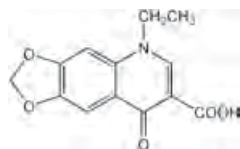
| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11970-250MG | Neat | 250MG |
| S-11970M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11970U1-1ML | 100ug/ml in Toluene | 1ML |

Oxolinic acid CAS#14698-29-4

Chemical Name: 5-Ethyl-5,8-dihydro-8-oxo[1,3]dioxolo[4,5-g]quinoline-7-carboxylic acid

PS: Solid

MF: C₁₃H₁₁NO₅
MW: 261.24

MP: 314°C

Alternate Name: Dioxacin(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12738-250MG | Neat | 250MG |
| S-12738A1-1ML | 100ug/ml in Acetonitrile | 1ML |

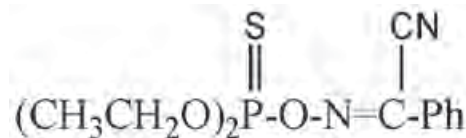
Phoxim CAS#14816-18-3

Chemical Name: O,O-Diethyl a-cyanobenzylideneamino-oxyphosphonothioate

PS: Liquid

MF: C₁₂H₁₅N₂O₃PS

MW: 298.32

MP: 6.1°C


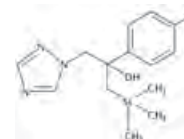
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13041-100MG | Neat | 100MG |
| S-13041A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13041U1-1ML | 100ug/ml in Toluene | 1ML |

Simeconazole CAS#14958-90-7

Chemical Name: (RS)-2-(4-fluorophenyl)-1-(1H-1,2,4-triazol-1-yl)-3-(trimethylsilyl)propan-2-ol

PS: Solid

MF: C₁₄H₂₀FN₃OSi

MW: 293.4


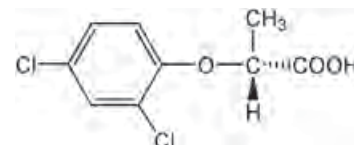
| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13931-25MG | Neat | 25MG |

Dichloroprop-P CAS#15165-67-0

Chemical Name: (+)-2,4-DP/R-2-(2,4-Dichlorophenoxy)propionic acid

PS: Solid

MF: C₉H₈Cl₂O₃
MW: 235.07

MP: 117.5°C

Alternate Name: Duplosan(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11674-250MG | Neat | 250MG |
| S-11674A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11674U1-1ML | 100ug/ml in Toluene | 1ML |

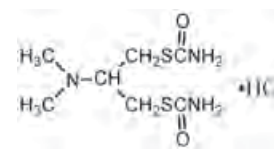
Cartap hydrochloride CAS#15263-52-2

Chemical Name: S,S'-(2-Dimethylaminotrimethylene)bis(thiocarbamate) hydrochloride

PS: Solid

MF: C₇H₁₅N₃O₂S₂ClH

MW: 273.83

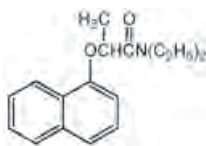
MP: 180°C


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11412-250MG | Neat | 250MG |

Napropamide CAS#15299-99-7

Chemical Name: 2-[a-Naphthoxy]-N,N-diethylpropionamide

PS: Solid
MF: C₁₇H₂₁NO₂
MW: 271.36
MP: 75°C
FP: 104°C

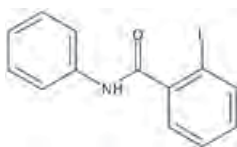


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11585-250MG | Neat | 250MG |
| S-11585A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11585T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-11585T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Benodanil CAS#15310-01-7

Chemical Name: 2-iodo-N-phenylbenzamide

PS: Solid
MF: C₁₃H₁₀INO
MW: 323.13

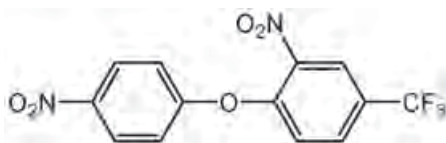


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12991-10MG | Neat | 10MG |

Fluorodifen CAS#15457-05-3

Chemical Name: ((4-Amino-3,5-dichloro-6-fluoro-2-pyridinyl)oxy)-,1-methylheptyl ester acetic acid

PS: Solid
MF: C₁₃H₇F₃N₂O₅
MW: 328.22
MP: 94°C

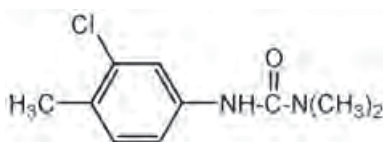


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11998-250MG | Neat | 250MG |
| S-11998M1-1ML | 100ug/ml in Methanol | 1ML |

Chlorotoluron CAS#15545-48-9

Chemical Name: 3-(3-Chloro-p-tolyl)-1,1-dimethylurea

PS: Solid
MF: C₁₀H₁₃ClN₂O
MW: 212.7
MP: 147°C

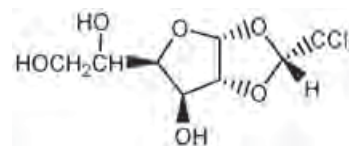

Alternate Name: Dicuran*

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11455-250MG | Neat | 250MG |
| S-11455A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11455U1-1ML | 100ug/ml in Toluene | 1ML |

a-Chloralose(Technical) CAS#15879-93-3

Chemical Name: 1,2-O-(2,2,2-Trichloroethylidene)-β-D-glucofuranose

PS: Solid
MF: C₈H₁₁Cl₃O₆
MW: 309.54
MP: 187°C

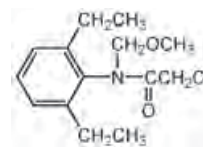

Alternate Name: Alfa-4(TM)

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-10978-250MG | Neat | 250MG |

Alachlor CAS#15972-60-8

Chemical Name: 2-Chloro-2,6-diethyl-N-methoxymethylacetanilide

PS: Solid
MF: C₁₄H₂₀ClNO₂
MW: 269.77
MP: 40°C

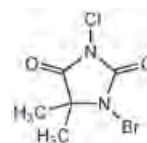


| Part Number | Matrix | Size |
|-----------------|----------------------------|-------|
| N-11043-250MG | Neat | 250MG |
| S-11043M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11043M1-5ML | 100ug/ml in Methanol | 5ML |
| S-FC2072S-1.2ML | 100ug/ml in n-Nonane (C13) | 1.2ML |

Agribrom CAS#16079-88-2

Chemical Name: 1-Bromo-3-chloro-5,5-dimethyl-2,4-imidazolidinedione

PS: Solid
MF: C₅H₆BrClN₂O₂
MW: 241.49
MP: 163°C

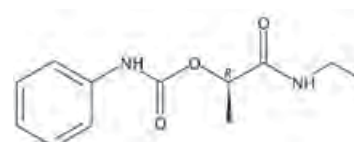


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11041-500MG | Neat | 500MG |

Carbetamide CAS#16118-49-3

Chemical Name: (2R)-N-ethyl-2-[[[(phenylamino)carbonyl]oxy]propanamide

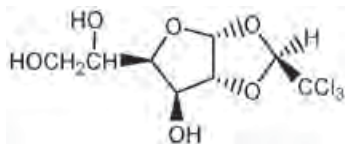
PS: Liquid
MF: C₁₂H₁₆N₂O₃



| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12971-10MG | Neat | 10MG |

b-Chloralose(Technical)
CAS#16376-36-6

PS: Solid
MF: C₈H₁₁Cl₃O₆

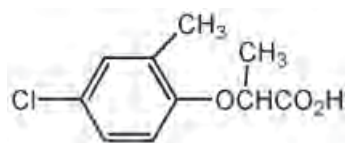


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11117-100MG | Neat | 100MG |

Mecoprop-P
CAS#16484-77-8

(R)-2-(4-chloro-2-methylphenoxy)propanoic acid

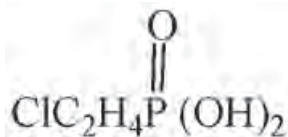
PS: Solid
MF: C₁₀H₁₁ClO₃
MW: 214.6
MP: 94°C


Alternate Name: Astix(TM)

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12363-250MG | Neat | 250MG |
| S-12363A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12363T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

(2-Chloroethyl)phosphonic acid
CAS#16672-87-0

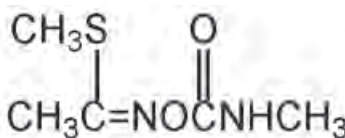
PS: Solid
MF: C₂H₆ClO₃P
MW: 144.49
MP: 74°C


Alternate Name: Ethephon

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-10002-250MG | Neat | 250MG |

Methomyl
CAS#16752-77-5
Chemical Name: S-Methyl-N-[(methylcarbamoyl)oxy]thioacetamide

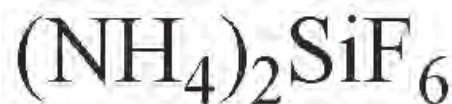
PS: Solid
MF: C₅H₁₀N₂O₂S
MW: 162.21
MP: 78°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12399-100MG | Neat | 100MG |
| S-12399A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Ammonium fluosilicate(Technical)
CAS#16919-19-0
Chemical Name: Ammonium hexafluorosilicate

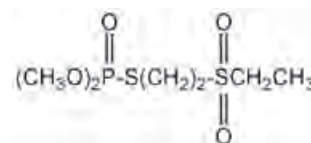
PS: Solid
MF: F₆Si₂H₄N
MW: 178.15



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11069-500MG | Neat | 500MG |

Dioxydemeton-S-methyl
CAS#17040-19-6
Chemical Name: O,O-Dimethyl-S-[2-ethylsulfonyl ethyl]phosphorothioate

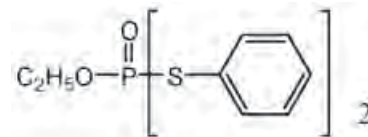
PS: Solid
MF: C₆H₁₅O₅PS₂
MW: 262.3
MP: 48.8°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11791-100MG | Neat | 100MG |
| S-11791A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Edifephos
CAS#17109-49-8
Chemical Name: O-Ethyl-S,S-diphenyl phosphorodithioate

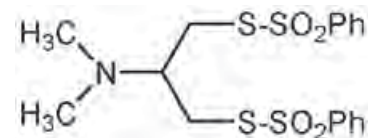
PS: Liquid
MF: C₁₄H₁₅O₂PS₂
MW: 310.38
MP: -25°C
FP: 115°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11844-100MG | Neat | 100MG |
| S-11844A1-1ML | 100ug/mL in Acetonitrile | 1ML |
| S-11844U1-1ML | 100ug/ml in Toluene | 1ML |

Bensultap
CAS#17606-31-4
Chemical Name: S,S',-2-Dimethylaminotrimethylenedi(benzenethiosulfonate)

PS: Solid
MF: C₁₇H₂₁NO₄S₄
MW: 431.6



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11141-250MG | Neat | 250MG |
| S-11141M1-1ML | 100ug/ml in Methanol | 1ML |

Dalapon methyl ester CAS#17640-02-7

Chemical Name: 2,2-Dichloropropanoic acid methyl ester

PS: Liquid



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11563-100MG | Neat | 100MG |
| S-11563M1-1ML | 100ug/ml in Methanol | 1ML |

Benomyl CAS#17804-35-2

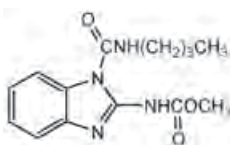
Chemical Name: Methyl-1-[butylcarbamoyl]-2-benzimidazole carbamate

PS: Solid

MF: C₁₄H₁₈N₄O₃

MW: 290.32

MP: 140°C



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11138-100MG | Neat | 100MG |

Bromopropylate CAS#18181-80-1

Chemical Name: Isopropyl 4,4-dibromobenzilate

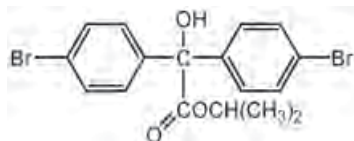
PS: Solid

MF: C₁₇H₁₆Br₂O₃

MW: 428.14

MP: 77°C

FP: 100°C



Alternate Name: Acarol (TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10997-250MG | Neat | 250MG |
| S-10997A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Dikegulac acid CAS#18467-77-1

Chemical Name: 2,3:4,6-di-O-Isopropylidene-a-L-xylo-2-hexulofuranosonic acid

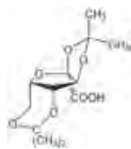
PS: Solid

MF: C₁₂H₁₈O₇

MW: 274.3

MP: 74°C

FP: 100°C



| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11750-250MG | Neat | 250MG |
| S-11750T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Noruron CAS#18530-56-8

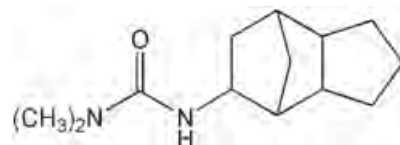
Chemical Name: 3a,α,4α,5α,6α,7α,α-N,N-Dimethyl-N'-(octahydro-4,7-methano-1H-inden-5-yl)urea/3-(Hexahydro-4,7-methanoindan-5-yl)-1,1-dimethylurea

PS: Solid

MF: C₁₃H₂₂N₂O

MW: 222.3

MP: 38°C

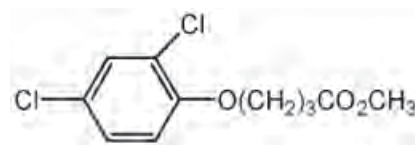


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12669-250MG | Neat | 250MG |
| S-12669A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12669U1-1ML | 100ug/ml in Toluene | 1ML |

2,4-DB methyl ester CAS#18625-12-2

Chemical Name: Methyl 4-(2,4-dichlorophenoxy)butyrate

PS: Solid



Alternate Name: 4-(2,4-Dichlorophenoxy)butyric acid methyl ester

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10533-100MG | Neat | 100MG |
| S-10533M1-1ML | 100ug/ml in Methanol | 1ML |
| S-10533M1-5ML | 100ug/ml in Methanol | 5ML |

Methabenzthiazuron CAS#18691-97-9

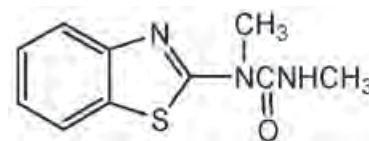
Chemical Name: 1-(1,3-Benzothiazol-2-yl)-1,3-dimethylurea

PS: Solid

MF: C₁₀H₁₁N₃OS

MW: 221.3

MP: 120°C



Alternate Name: Tribunil*

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12387-100MG | Neat | 100MG |
| S-12387A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12387U1-1ML | 100ug/ml Toluene | 1ML |

Isoxathion CAS#18854-01-8

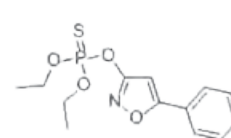
Chemical Name: O,O-diethyl O-5-phenylisoxazol-3-yl phosphorothioate

PS: Liquid

MF: C₁₃H₁₆NO₄PS

MW: 313.3

FP: 210°C

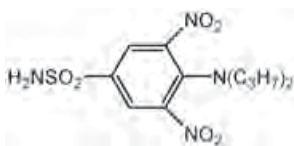


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13932-25MG | Neat | 25MG |

Oryzalin CAS#19044-88-3

Chemical Name: 3,5-Dinitro-N,N-dipropylsulfanilamide

PS: Solid
MF: C₁₂H₁₈N₄O₆S
MW: 346.36
MP: 137°C

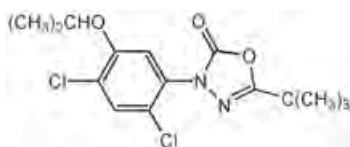


| Part Number | Matrix | Size |
|---------------|---------------------------|-------|
| N-12729-100MG | Neat | 100MG |
| S-12729A4-1ML | 1000ug/ml in Acetonitrile | 1ML |

Oxadiazon CAS#19666-30-9

Chemical Name: 3-[2,4-dichloro-5-(1-methylethoxy)phenyl]-5-(1,1-dimethylethyl)-1,3,4-oxadiazol-2(3H)-one

PS: Solid
MF: C₁₅H₁₈Cl₂N₂O₃
MW: 345.23
MP: 90°C

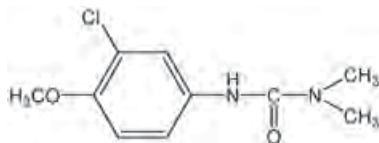


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12731-250MG | Neat | 250MG |
| S-12731A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12731U1-1ML | 100ug/ml in Toluene | 1ML |

Metoxuron CAS#19937-59-8

Chemical Name: N-(3-Chloro-4-methoxyphenyl)-N',N'-dimethylurea

PS: Solid
MF: C₁₀H₁₃ClN₂O₂
MW: 228.7
MP: 124°C

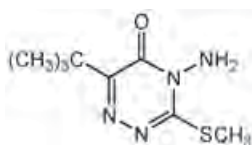

Alternate Name: Deftor(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12480-250MG | Neat | 250MG |
| S-12480A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12480U1-1ML | 100ug/ml in Toluene | 1ML |

Metribuzin CAS#21087-64-9

Chemical Name: 4-Amino-6-t-butyl-3-[methylthio]-1,2,4-triazine-5[4H]-one

PS: Solid
MF: C₈H₁₄N₄OS
MW: 214.3
MP: 126.2°C

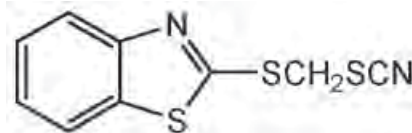


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12481-250MG | Neat | 250MG |
| S-12481A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12481T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-12481T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

TCMTB CAS#21564-17-0

Chemical Name: 2-(Thiocyanatomethylthio)benzothiazole

PS: Solid
MF: C₉H₆N₂S₃
MW: 238.36
MP: 36°C

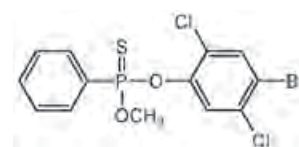

Alternate Name: Busan 30A

| Part Number | Matrix | Size |
|---------------|---------------------------------|------|
| N-13500-10MG | Neat | 10MG |
| S-13500A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13500X4-1ML | 1000ug/ml in Methylene chloride | 1ML |
| S-13500X4-5ML | 1000ug/ml in Methylene chloride | 5ML |

Leptophos CAS#21609-90-5

Chemical Name: O-[4-Bromo-2,5-dichlorophenyl]-O-methylphenylphosphonothioate

PS: Solid
MF: C₁₃H₁₀BrCl₂O₂PS
MW: 412.07
MP: 70.2°C
FP: 222°C

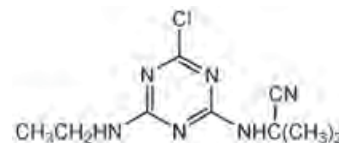

Alternate Name: Phosvel

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12315-100MG | Neat | 100MG |
| S-12315A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12315U1-1ML | 100ug/ml in Toluene | 1ML |

Bladex CAS#21725-46-2

Chemical Name: 2-[(4-Chloro-6-ethylamino-s-triazin-2-yl)Amino]-2-methyl propionitrile

PS: Solid
MF: C₉H₁₃ClN₆
MW: 240.7
MP: 167.5°C

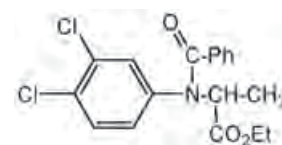

Alternate Name: Cyanazine

| Part Number | Matrix | Size |
|---------------|-----------------------------------|-------|
| N-11327-250MG | Neat | 250MG |
| S-11327A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11327T4-1ML | 1000ug/ml in t-Butyl methyl ether | 1ML |
| S-11327T4-5ML | 1000ug/ml in t-Butyl methyl ether | 5ML |

Benzoylprop ethyl CAS#22212-55-1

Chemical Name: Ethyl-N-benzoyl-N-(3,4-dichlorophenyl)-DL-alaninate

PS: Solid
MF: C₁₈H₁₇Cl₂NO₃
MW: 366.2



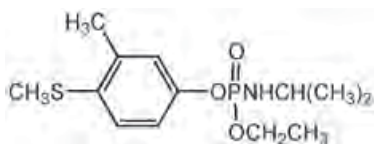
| Part Number | Matrix | Size |
|---------------|---------------------------|-------|
| N-11177-100MG | Neat | 100MG |
| S-11177A4-1ML | 1000ug/ml in Acetonitrile | 1ML |
| S-11177A4-5ML | 1000ug/ml in Acetonitrile | 5ML |
| S-11177U1-1ML | 100ug/ml in Toluene | 1ML |

Fenamiphos

CAS#22224-92-6

Chemical Name: Ethyl 3-methyl-4-[methylthio]phenyl-[1-methylethyl]phosphoramidate

PS: Solid
MF: C₁₃H₂₂NO₃PS
MW: 303.4
MP: 49.2°C



Alternate Name: METHAPHENAMIPHOS

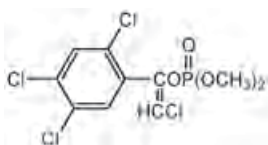
| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12854-250MG | Neat | 250MG |
| S-12854A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12854T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-12854T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Tetrachlorvinphos

CAS#22248-79-9

Chemical Name: Phosphoric acid, (1Z)-2-chloro-2-(2,4,6-trichlorophenyl)ethenyl dimethyl ester

PS: Solid
MF: C₁₀H₉Cl₄O₄P
MW: 365.95
MP: 97°C



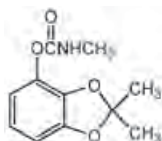
| Part Number | Matrix | Size |
|---------------|--------------------------------|-------|
| N-13537-250MG | Neat | 250MG |
| S-13537A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13537X1-1ML | 100ug/ml in Methylene chloride | 1ML |
| S-13537X1-5ML | 100ug/ml in Methylene chloride | 5ML |

Bendiocarb

CAS#22781-23-3

Chemical Name: 2,2-Dimethyl benzo-1,3-dioxol-4-yl methyl carbamate

PS: Solid
MF: C₁₁H₁₃NO₄
MW: 223.23
MP: 129°C



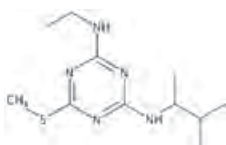
| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-11135-250MG | Neat | 250MG |
| S-11135U1-1ML | 100ug/ml in Toluene | 1ML |

Dimepax

CAS#22936-75-0

Chemical Name: N-(1,2-dimethylpropyl)-N'-ethyl-6-(methylthio)-1,3,5-triazine-2,4-diamine

PS: Liquid
MF: C₁₁H₂₁N₅S



Alternate Name: DIMETHAMETRYN

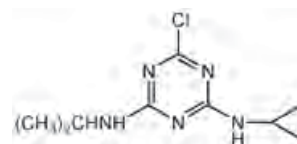
| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12984-10MG | Neat | 10MG |

Cyprazine

CAS#22936-86-3

Chemical Name: 6-Chloro-N2-cyclopropyl-N4-isopropyl-1,3,5-triazine-2,4-diamine

PS: Solid
MF: C₉H₁₄ClN₅
MW: 227.7
MP: 167°C



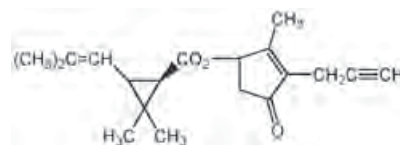
| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-11546-50MG | Neat | 50MG |
| S-11546A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11546B1-1ML | 100ug/ml in Acetone | 1ML |

Prallethrin

CAS#23031-36-9

Chemical Name: (S)-2-Methyl-4-oxo-3-(2-propynyl)cyclopent-1-yl(1R)-cis-trans-chrysanthemate

PS: Liquid
MF: C₁₉H₂₄O₃
MW: 300.43
FP: 139°C



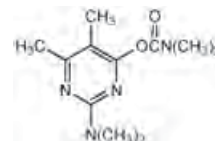
| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-13088-10MG | Neat | 10MG |
| S-13088A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13088K1-1ML | 100ug/ml in Isooctane | 1ML |

Pirimicarb

CAS#23103-98-2

Chemical Name: 2-[Dimethylamino]-5,6-dimethyl-4-pyrimidinyl dimethylcarbamate

PS: Solid
MF: C₁₁H₁₈N₄O₂
MW: 238.29
MP: 90.5°C



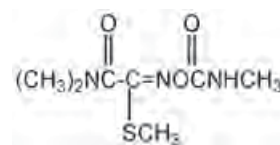
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13062-250MG | Neat | 250MG |
| S-13062A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13062U1-1ML | 100ug/ml in Toluene | 1ML |

Oxyamyl

CAS#23135-22-0

Chemical Name: methyl 2-(dimethylamino)-N-[[[(methylamino)carbonyl]oxy]-2-oxoethanimidothioate

PS: Solid
MF: C₇H₁₃N₃O₃S
MW: 219.26



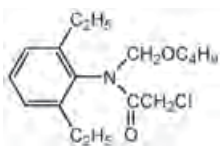
Alternate Name: VYDATE

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12735-100MG | Neat | 100MG |
| S-12735A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Butachlor CAS#23184-66-9
Chemical Name: 2-Chloro-2,6-diethyl-N-[butoxymethyl]acetanilide

PS: Liquid

MF: C₁₇H₂₆ClNO₂
MW: 311.9

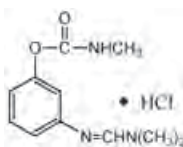
MP: -5°C


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11353-100MG | Neat | 100MG |
| S-11353A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11353T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-11353T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Formetanate hydrochloride CAS#23422-53-9
Chemical Name: N,N-dimethyl-N'-[3-[[[(methylamino)carbonyl]oxy]phenyl]methanimidamide hydrochloride

PS: Solid

MF: C₁₁H₁₅N₃O₂ClH

MW: 257.8


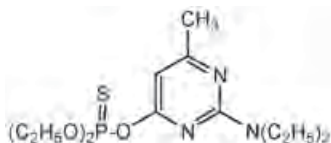
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12015-250MG | Neat | 250MG |
| S-12015A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Pirimiphos-ethyl CAS#23505-41-1
Chemical Name: O,O-Diethyl-O-[2-(diethylamino)-6-methyl-4-pyrimidinyl]phosphorothioate

PS: Liquid

MF: C₁₃H₂₄N₃O₃PS

MW: 333.38

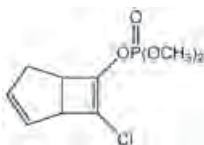
MP: 15°C


| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-13063-250MG | Neat | 250MG |
| S-13063U1-1ML | 100ug/ml in Toluene | 1ML |

Heptenophos CAS#23560-59-0
Chemical Name: 7-Chlorobicyclo(3,2,0)hepta-2,6-dien-6-yl dimethyl phosphate

PS: Liquid

MF: C₉H₁₂ClO₄P

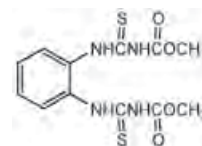
MW: 250.6

Alternate Name: Heptenofos

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12153-100MG | Neat | 100MG |
| S-12153A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12153U1-1ML | 100ug/ml in Toluene | 1ML |

Thiophanate-methyl CAS#23564-05-8
Chemical Name: dimethyl N,N'-[1,2-phenylenebis(iminocarbonothioyl)]bis[carbamate]

PS: Solid

MF: C₁₂H₁₄N₄O₄S₂
MW: 342.4

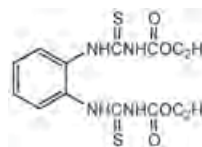
MP: 172°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13572-250MG | Neat | 250MG |
| S-13572A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Thiophanate CAS#23564-06-9
Chemical Name: Diethyl-4-4-O-Phenylene-bis[3-thioallophanate]

PS: Solid

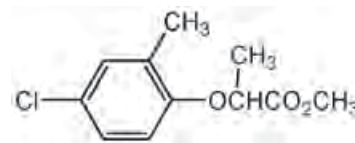
MF: C₁₄H₁₈N₄O₄S₂
MW: 370.48

MP: 194°C


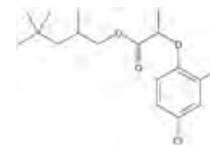
| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-13571-100MG | Neat | 100MG |
| S-13571U1-1ML | 100ug/ml in Toluene | 1ML |

Mecoprop methyl ester CAS#23844-56-6
PS: Liquid

MF: C₁₁H₁₃ClO₃
MW: 228.7

FP: 100°C

Alternate Name: MCPP methyl ester

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12361-100MG | Neat | 100MG |
| S-12361M1-1ML | 100ug/ml in Methanol | 1ML |
| S-12361M1-5ML | 100ug/ml in Methanol | 5ML |

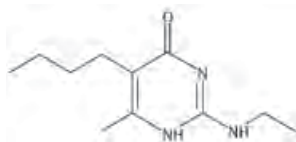
Mecoprop- 2,4,4-trimethylpentylester CAS#217487-13-3
PS: Liquid

Alternate Name: MCPP 2,4,4-trimethylpentylester

| Part Number | Matrix | Size |
|---------------|---------------------|------|
| S-12362B1-1ML | 100ug/ml in Acetone | 1ML |
| S-12362B1-5ML | 100ug/ml in Acetone | 5ML |

Ethirimol CAS#23947-60-6

Chemical Name: 5-butyl-2-ethylamino-6-methylpyrimidin-4-ol

PS: Liquid

MF: C₁₁H₁₉N₃O


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12986-10MG | Neat | 10MG |

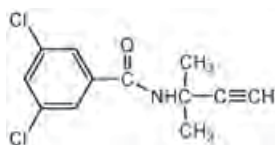
Propyzamide CAS#23950-58-5

Chemical Name: N-[1,1-Dimethylpropynyl]-3,5-dichlorobenzamide

PS: Solid

MF: C₁₂H₁₁Cl₂NO

MW: 256.13

MP: 155°C

Alternate Name: Kerb (TM)

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13136-250MG | Neat | 250MG |
| S-13136M1-1ML | 100ug/mL in Methanol | 1ML |
| S-13136M1-5ML | 100ug/mL in Methanol | 5ML |

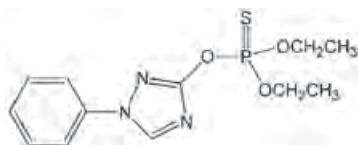
Triazophos CAS#24017-47-8

Chemical Name: O,O-Diethyl O-1-phenyl-1H-1,2,4-triazol-3-yl phosphorothioate

PS: Liquid

MF: C₁₂H₁₆N₃O₃PS

MW: 313.3

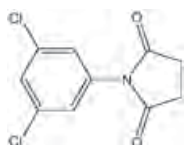
MP: 2°C

Alternate Name: Hostathion(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13639-100MG | Neat | 100MG |
| S-13639A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13639U1-1ML | 100ug/ml in Toluene | 1ML |
| S-13639U1-5ML | 100ug/ml in Toluene | 5ML |

Dimethachlon CAS#24096-53-5

Chemical Name: N-(3,5-Dichlorophenyl)succinimide

PS: Solid

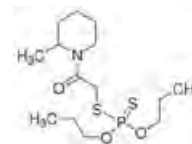
MF: C₁₀H₇Cl₂NO₂

Alternate Name: Ohric

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11753-500MG | Neat | 500MG |
| S-11753M1-1ML | 100ug/ml in Methanol | 1ML |

Piperophos CAS#24151-93-7

Chemical Name: S-2-methylpiperidinocarbonylmethyl O,O-dipropyl phosphorodithioate

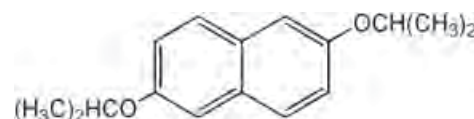
PS: Liquid

MF: C₁₄H₂₈NO₃PS₂


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12989-250MG | Neat | 250MG |

2,6-Diisopropyl naphthalene CAS#24157-81-1

PS: Solid

MF: C₁₆H₂₀
MW: 212.33


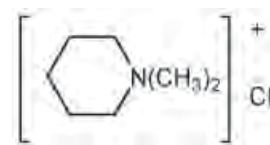
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10550-250MG | Neat | 250MG |
| S-10550A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10550U1-1ML | 100ug/mL in Toluene | 1ML |

Mepiquat chloride CAS#24307-26-4

Chemical Name: N,N-Dimethylpiperidinium chloride

PS: Solid

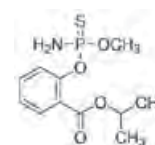
MF: C₇H₁₆ClN

MW: 149.7


| Part Number | Matrix | Size |
|---------------|-------------------|-------|
| N-12371-100MG | Neat | 100MG |
| S-12371F1-1ML | 100ug/ml in Water | 1ML |

Isocarbophos Solution CAS#24353-61-5

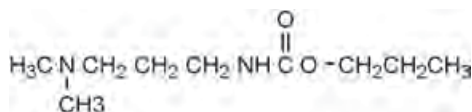
Chemical Name: O-Methyl O-[2-(isopropoxycarbonyl)phenyl] phosphoramidodithioate

PS: Liquid


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-13933A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Propamocarb CAS#24579-73-5
Chemical Name: Propyl (3-(dimethylamino)propyl)carbamate

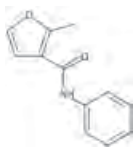
PS: Liquid

MF: C₉H₂₀N₂O₂


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13105-250MG | Neat | 250MG |

Fenfuram CAS#24691-80-3
Chemical Name: 2-methyl-3-furanilide

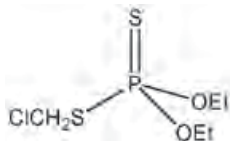
PS: Solid

MF: C₁₂H₁₁NO₂
MW: 201.2


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-14013-250MG | Neat | 250MG |
| S-14013M1-1ML | 100ug/mL in Methanol | 1ML |

Chlormephos CAS#24934-91-6
Chemical Name: S-(Chloromethyl) O,O-diethyl ester phosphorodithioic acid

PS: Liquid

MF: C₅H₁₂ClO₂PS₂
MW: 234.7

Alternate Name: Dotan(TM)

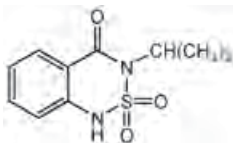
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11434-250MG | Neat | 250MG |
| S-11434A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11434U1-1ML | 100ug/ml in Toluene | 1ML |

Bentazon CAS#25057-89-0
Chemical Name: 3-(1-Methylethyl)-1H-2,1,3-benzothiadiazin-4(3H)-one-2,2-dioxide

PS: Solid

MF: C₁₀H₁₂N₂O₃S

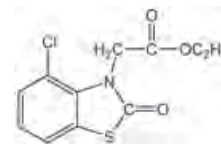
MW: 240.3

MP: 139.4°C


| Part Number | Matrix | Size |
|---------------|---------------------------|-------|
| N-11142-250MG | Neat | 250MG |
| S-11142A4-1ML | 1000ug/ml in Acetonitrile | 1ML |
| S-11142A4-5ML | 1000ug/ml in Acetonitrile | 5ML |
| S-11142B1-1ML | 100ug/ml in Acetone | 1ML |

Benazolin-ethyl CAS#25059-80-7
Chemical Name: Ethyl 4-chloro-2-oxo-3(2H)-benzothiazoleacetate

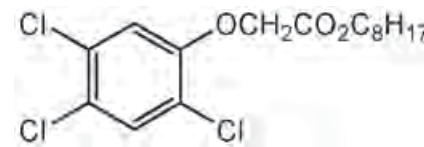
PS: Solid

MF: C₁₁H₁₀ClNO₃S

Alternate Name: Galtak(TM)

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11134-250MG | Neat | 250MG |
| S-11134A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11134T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

2,4,5-T isooctyl ester CAS#25168-15-4
Chemical Name: Isooctyl-2,4,5-trichlorophenoxyacetate

PS: Liquid

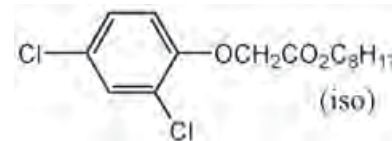
MF: C₁₆H₂₁Cl₃O₃
MW: 367.72


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-10649-100MG | Neat | 100MG |
| S-10649A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10649T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

2,4-D isooctyl ester CAS#25168-26-7
Chemical Name: Isooctyl-2,4-dichlorophenoxyacetate

PS: Liquid

MF: C₁₆H₂₂Cl₂O₃
MW: 333.3

MP: 12°C


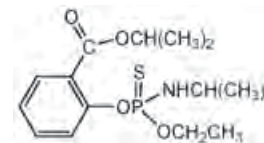
| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-10615-250MG | Neat | 250MG |
| S-10615A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10615T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Isofenphos CAS#25311-71-1
Chemical Name: 1-methylethyl 2-[[ethoxy[(1-methylethyl)amino]phosphinothioyl]oxy]benzoate

PS: Liquid

MF: C₁₅H₂₄NO₄PS

MW: 345.4

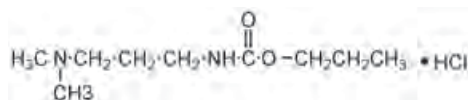
FP: °C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12249-100MG | Neat | 100MG |
| S-12249A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12249U1-1ML | 100ug/ml in Toluene | 1ML |

Propamocarb HCl CAS#25606-41-1

Chemical Name: propyl N-[3-(dimethylamino)propyl]carbamate hydrochloride

PS: Solid
MF: C₉H₂₀N₂O₂·ClH
MW: 224.77
FP: 118°C

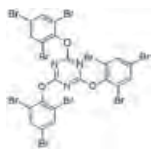


Alternate Name: Propamocarb Hydrochloride

| Part Number | Matrix | Size |
|---------------|-----------------|-------|
| N-13106-250MG | Neat | 250MG |
| S-13106F1-1ML | 100ug/ml in H2O | 1ML |

2,4,6-Tris-(2,4,6-tribromophenoxy)-1,3,5-triazine CAS#25713-60-4

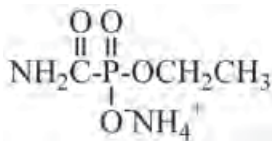
PS: Solid
MF: C₂₁H₆Br₉N₃O₃
MW: 1067.43
MP: 230°C



| Part Number | Matrix | Size |
|---------------|---------------------|------|
| N-12888-50MG | Neat | 50MG |
| S-12888U1-1ML | 100ug/ml in Toluene | 1ML |

Ammonium ethylcarbamoylphosphonate Solution CAS#25954-13-6

PS: Liquid



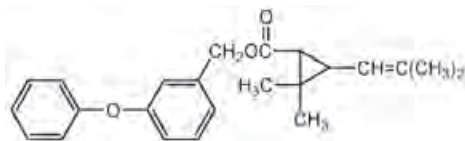
Alternate Name: Ammonium ethylcarbamoylphosphonate

| Part Number | Matrix | Size |
|---------------|--------------------|------|
| S-12018F1-1ML | 100 ug/mL in Water | 1ML |

d-(cis-trans)-Phenothrin CAS#26002-80-2

Chemical Name: 3-Phenoxybenzyl-d-cis,trans-chrysanthemate

PS: Liquid
MF: C₂₃H₂₆O₃
MW: 350.46



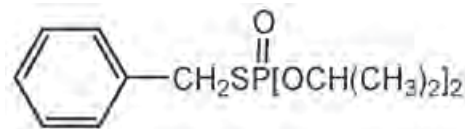
Alternate Name: Sumithrin

| Part Number | Matrix | Size |
|---------------|---------------------------|------|
| N-11554-50MG | Neat | 50MG |
| S-11554A4-1ML | 1000ug/ml in Acetonitrile | 1ML |
| S-11554U1-1ML | 100ug/ml in Toluene | 1ML |

Iprobenfos CAS#26087-47-8

Chemical Name: S-Benzyl-O,O-di-isopropyl phosphorothioate

PS: Liquid
MF: C₁₃H₂₁O₃PS
MW: 288.3

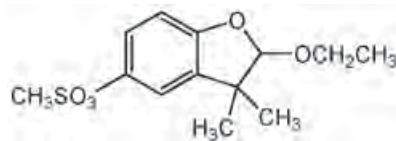


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12219-250MG | Neat | 250MG |
| S-12219A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12219U1-1ML | 100ug/ml in Toluene | 1ML |

Ethofumesate CAS#26225-79-6

Chemical Name: 2-Ethoxy-2,3-dihydro-3,3-dimethyl-5-benzofuranyl methanesulfonate

PS: Solid
MF: C₁₃H₁₈O₃S
MW: 286.3
MP: 70°C
FP: 100°C

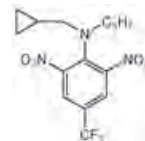


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11874-250MG | Neat | 250MG |
| S-11874A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11874U1-1ML | 100ug/ml in Toluene | 1ML |

Profluralin CAS#26399-36-0

Chemical Name: N-(cyclopropylmethyl)-2,6-dinitro-N-propyl-4-(trifluoromethyl)benzenamine

PS: Solid
MF: C₁₄H₁₆F₃N₃O₄
MW: 347.33
MP: 32.1°C

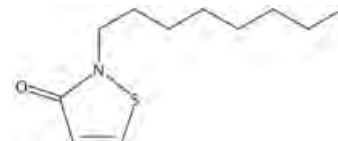


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13098-250MG | Neat | 250MG |
| S-13098A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13098J4-1ML | 1000ug/ml in Hexane | 1ML |
| S-13098J4-5ML | 1000ug/ml in Hexane | 5ML |

Octhilonone CAS#26530-20-1

Chemical Name: 2-octylisothiazol-3(2H)-one

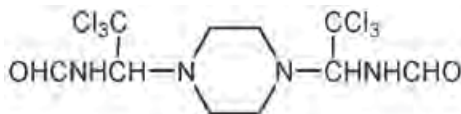
PS: Liquid
MF: C₁₁H₁₉NOS
MW: 213.3



| Part Number | Matrix | Size |
|---------------|--------------------------------|-------|
| N-14012-250MG | Neat | 250MG |
| S-14012X1-1ML | 100ug/mL in Methylene chloride | 1ML |

Triforine CAS#26644-46-2
Chemical Name: 1,4-bis(1-Foramide-2,2,2-trichloroethyl)-piperazine

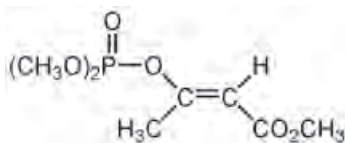
PS: Solid
MF: C₁₀H₁₄Cl₆N₄O₂
MW: 434.97
MP: 155°C



| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-13691-250MG | Neat | 250MG |
| S-13691U1-1ML | 100ug/ml in Toluene | 1ML |

E-Mevinphos CAS#26718-65-0

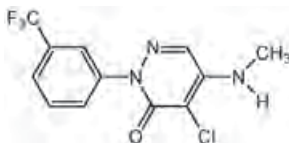
PS: Liquid
MW: 224.17
MP: 21°C


Alternate Name: cis-Duraphos(TM)

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11481-100MG | Neat | 100MG |
| S-11481A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11481T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Norflurazon CAS#27314-13-2
Chemical Name: 4-chloro-5-methylamino-2-(a,a,a-trifluoro-m-tolyl)pyridazin-3(2H)-one

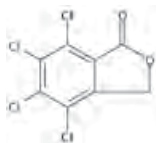
PS: Solid
MF: C₁₂H₉ClF₃N₃O
MW: 303.67


Alternate Name: SOLICAM™

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12668-100MG | Neat | 100MG |
| S-12668A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12668T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-12668T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Fthalide CAS#27355-22-2
Chemical Name: 4,5,6,7-Tetrachlorophthalide

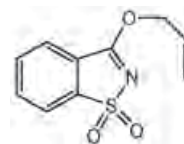
PS: Solid
MF: C₈H₂Cl₄O₂
MW: 271.9


Alternate Name: PHTHALIDE

| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13085-10MG | Neat | 10MG |

Probenazole CAS#27605-76-1
Chemical Name: 3-(2-Propenyloxy)-1,2-benzisothiazole-1,1-dioxide

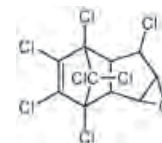
PS: Solid
MF: C₁₀H₉NO₃S
MW: 223.26
MP: 138°C
FP: 177°C


Alternate Name: Oryzemat(TM)

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13092-500MG | Neat | 500MG |
| S-13092M1-1ML | 100ug/ml in Methanol | 1ML |

trans-Heptachlor epoxide CAS#28044-83-9

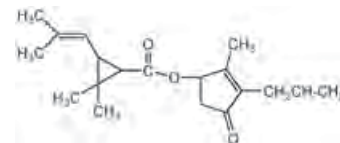
PS: Solid
MF: C₁₀H₅Cl₇O
MW: 389.4
FP: 162°C


Alternate Name: trans-Heptachlor epoxide (Isomer A)

| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-13618-50MG | Neat | 50MG |
| S-13618M1-1ML | 100ug/ml in Methanol | 1ML |

Bioallethrin CAS#28057-48-9
(RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate

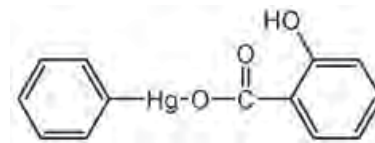
PS: Liquid
MF: C₁₉H₂₆O₃
MW: 302.45
FP: 87°C


Alternate Name: d-trans-Allethrin

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11205-250MG | Neat | 250MG |
| S-11205A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11205T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Phenylmercury salicylate(Technical) CAS#28086-13-7

PS: Solid
MF: C₁₃H₁₀HgO₃
MW: 414.72

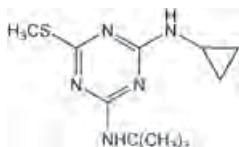

Alternate Name: Mercusol

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13033-250MG | Neat | 250MG |
| S-13033A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13033U1-1ML | 100ug/ml in Toluene | 1ML |

Cybutryne CAS#28159-98-0

Chemical Name: N-Cyclopropyl-N'-(1,1-dimethylethyl)-6-(methylthio)-1,3,5-Triazine-2,4-diamine

PS: Solid
MF: C₁₁H₁₉N₃S
MW: 253.37

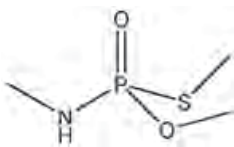


Alternate Name: Irgarol(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11520-100MG | Neat | 100MG |
| S-11520A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11520U1-1ML | 100ug/ml in Toluene | 1ML |

N-Methyl-methamidophos CAS#28167-49-9

PS: Solid
MF: C₃H₇NO₂P
MW: 155.2



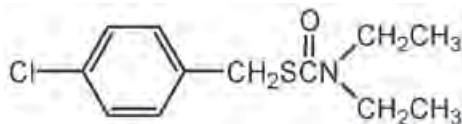
Alternate Name: N-Methyl-Tamaron(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-12558-50MG | Neat | 50MG |
| S-12558A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12558U1-1ML | 100ug/ml in Toluene | 1ML |

Benthiocarb CAS#28249-77-6

Chemical Name: S-(4-Chlorophenyl)methyl diethylcarbamothioate

PS: Liquid
MF: C₁₂H₁₆ClNOS
MW: 257.8
MP: 3.3°C

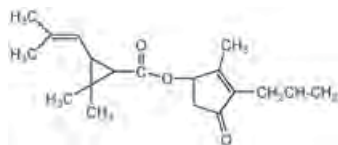


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11144-250MG | Neat | 250MG |
| S-11144M1-1ML | 100ug/ml in Methanol | 1ML |

s-Bioallethrin CAS#28434-00-6

Chemical Name: dl-Allylhydroxymethylcyclopentenone ester

PS: Liquid
MF: C₁₉H₂₆O₃
MW: 302.4
FP: 120°C

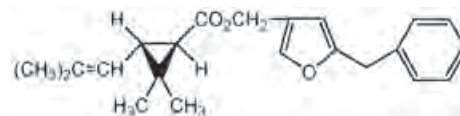


| Part Number | Matrix | Size |
|---------------|-------------------------------|-------|
| N-13187-250MG | Neat | 250MG |
| S-13187A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13187T1-1ML | 100ug/ml t-Butyl methyl ether | 1ML |

Bioresmethrin CAS#28434-01-7

Chemical Name: 5-Benzyl-3-furylmethyl-(+)-trans-chrysanthemate

PS: Liquid
MF: C₂₂H₂₆O₃
MW: 338.48
MP: 30°C
FP: 92°C



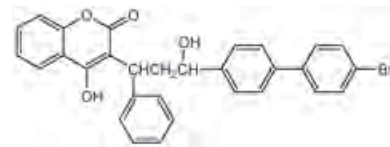
Alternate Name: d-trans-Resmethrin

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11206-250MG | Neat | 250MG |
| S-11206A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11206T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Super-Rozol CAS#28772-56-7

Chemical Name: 3-[3-(4?-bromo[1,1?-biphenyl]-4-yl)-3-hydroxy-1-phenylpropyl]-4-hydroxy-2H-1-benzopyran-2-one

PS: Solid
MF: C₃₀H₂₃BrO₄
MW: 527.42
MP: 200°C
FP: 218°C



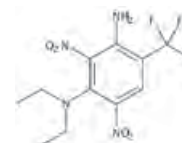
Alternate Name: BROMADIOLON

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13259-100MG | Neat | 100MG |
| S-13259A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13259U1-1ML | 100ug/ml in Toluene | 1ML |

Dinitramine CAS#29091-05-2

Chemical Name: N1,N1-diethyl-2,6-dinitro-4-(trifluoromethyl)-1,3-benzenediamine

PS: Liquid
MF: C₁₁H₁₃F₃N₄O₄
MW: 322.2
MP: 98°C

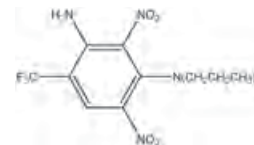


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12976-10MG | Neat | 10MG |

Prodiamine CAS#29091-21-2

Chemical Name: 5-Dipropylamino-a,a-trifluoro-4,6-dinitro-o-toluidine

PS: Solid
MF: C₁₃H₁₇F₃N₄O₄
MW: 350.3



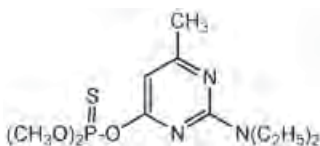
Alternate Name: Barricade(tm)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13096-100MG | Neat | 100MG |
| S-13096A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13096K1-1ML | 100ug/ml in Isooctane | 1ML |

Pirimiphos-methyl
CAS#29232-93-7
Chemical Name: O,O-Dimethyl-O-[2-(diethylamino)-6-methyl-4-pyrimidinyl]phosphorothioate

PS: Liquid

MF: C₁₃H₂₄N₃O₃PS

MW: 305.3


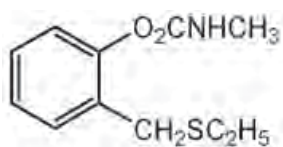
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13064-250MG | Neat | 250MG |
| S-13064A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13064U1-1ML | 100ug/mL in Toluene | 1ML |

Ethiofencarb
CAS#29973-13-5
Chemical Name: a-Ethylthio-o-tolylmethyl carbamate

PS: Solid

MF: C₁₁H₁₅NO₂S

MW: 225.33

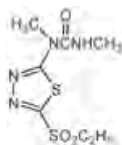
MP: 33.4°C

Alternate Name: Croneton*

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11872-100MG | Neat | 100MG |
| S-11872A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11872U1-1ML | 100ug/ml in Toluene | 1ML |

Ethidimuron
CAS#30043-49-3
Chemical Name: 1-(5-Ethylsulfonyl-1,3,4-thiadiazol-2-yl)-1,3-dimethylurea

PS: Solid

MF: C₇H₁₄N₄O₃S₂
MW: 264.35

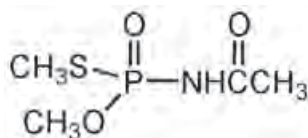
MP: 156°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11871-100MG | Neat | 100MG |
| S-11871A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11871U1-1ML | 100ug/ml in Toluene | 1ML |

Acephate
CAS#30560-19-1
Chemical Name: O,S-Dimethyl acetylphosphoroamidothioate

PS: Solid

MF: C₄H₁₀NO₃PS

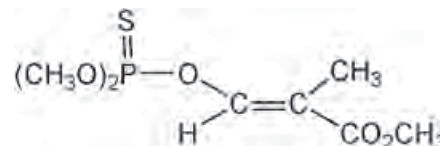
MW: 183.16


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11002-250MG | Neat | 250MG |
| S-11002A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11002B4-1ML | 1000ug/ml in Acetone | 1ML |
| S-11002B4-5ML | 1000ug/ml in Acetone | 5ML |

Methacrifos
CAS#30864-28-9
PS: Liquid

MF: C₇H₁₃O₅PS

MW: 240.23

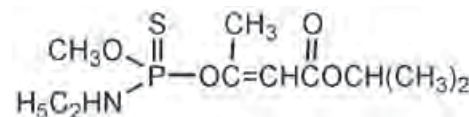
FP: 69°C

Alternate Name: Damfin(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12388-100MG | Neat | 100MG |
| S-12388A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12388U1-1ML | 100ug/ml in Toluene | 1ML |

Propetamphos
CAS#31218-83-4
Chemical Name: 1-methylethyl (2E)-3-[[[(ethylamino)methoxyphosphinothioyl]oxy]-2-butenate

PS: Liquid

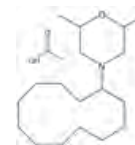
MF: C₁₀H₂₀NO₄PS

MW: 281.3

Alternate Name: Safrotin(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13197-100MG | Neat | 100MG |
| S-13197A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13197U1-1ML | 100ug/ml in Toluene | 1ML |

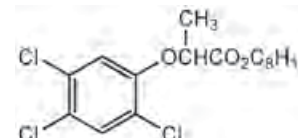
Dodemorph acetate
CAS#31717-87-0
Chemical Name: 4-cyclododecyl-2,6-dimethylmorpholine acetate

PS: Liquid

MF: C₁₈H₃₅NO₂C₂H₄O₂


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12948-100MG | Neat | 100MG |

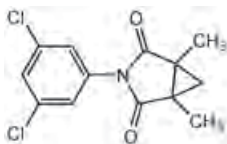
Silvex isooctyl ester
CAS#32534-95-5
PS: Liquid

MF: C₁₇H₂₃C₁₃O₃
MW: 381.75

Alternate Name: Pebulate

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13213-100MG | Neat | 100MG |

Procymidone CAS#32809-16-8
Chemical Name: N-(3,5-Dichlorophenyl)-1,2-dimethylcyclopropane-1,2-dicarboximide

PS: Solid

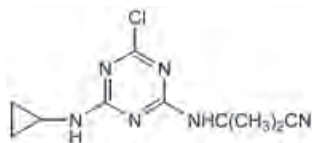
MF: C₁₃H₁₁Cl₂NO₂
MW: 284.1

Alternate Name: Sumilex(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13095-250MG | Neat | 250MG |
| S-13095A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13095U1-1ML | 100ug/ml in Toluene | 1ML |

Procyazine CAS#32889-48-8
Chemical Name: 2-[[4-Chloro-6-(cyclopropylamino)-1,3,5-triazin-2-yl]amino]-2-methylpropanenitrile

PS: Solid

MF: C₁₀H₁₃C₁N₆
MW: 252.74

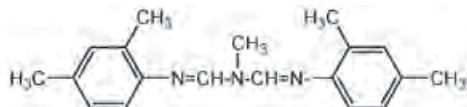
MP: 170°C


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-13094-100MG | Neat | 100MG |
| S-13094A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13094T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Amitraz CAS#33089-61-1
Chemical Name: N-Methyl-N'-2,4-xylyl-N-(N-2,4-xylylformimidoyl)formamidine

PS: Solid

MF: C₁₉H₂₃N₃
MW: 293.45

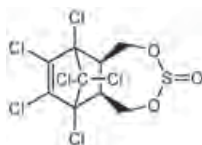
MP: 86°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11068-250MG | Neat | 250MG |
| S-11068A1-1ML | 100ug/ml in Acetonitrile | 1ML |

b-Endosulfan CAS#33213-65-9
PS: Solid

MF: C₉H₆Cl₆O₃S

MW: 406.93

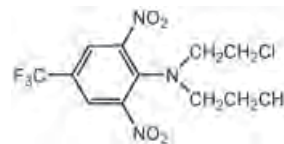
MP: 213.3°C


| Part Number | Matrix | Size |
|----------------|-----------------------------------|-------|
| N-11118-100MG | Neat | 100MG |
| S-11118A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11118J1-1ML | 100ug/ml in Hexane | 1ML |
| S-11118J1-5ML | 100ug/ml in Hexane | 5ML |
| N-FD203-5-5MG | Neat (Deuterated) | 5MG |
| S-FD203S-1.2ML | 100ug/ml in n-Nonane (Deuterated) | 1.2ML |

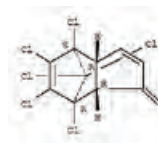
Fluchloralin CAS#33245-39-5
Chemical Name: N-(2-Chloroethyl)-2,6-dinitro-N-propyl-a,a,a-trifluoro-p-toluidine

PS: Solid

MF: C₁₂H₁₃ClF₃N₃O₄
MW: 355.7

MP: 42°C


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-11983-50MG | Neat | 50MG |
| S-11983A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11983J4-1ML | 1000ug/ml in Hexane | 1ML |
| S-11983J4-5ML | 1000ug/ml in Hexane | 5ML |

Oxy-chlordene Solution CAS#33386-84-4
PS: Liquid


| Part Number | Matrix | Size |
|---------------|--------------------|------|
| S-14054J1-1ML | 100ug/ml in Hexane | 1ML |

Butralin CAS#33629-47-9
Chemical Name: 4-(1,1-Dimethylethyl)-N-(1-methylpropyl)-2,6-dinitrobenzenamine

PS: Solid

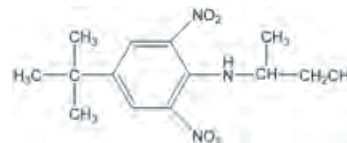
MF: C₁₄H₂₁N₃O₄
MW: 295.34

MP: 61°C

FP: 36°C

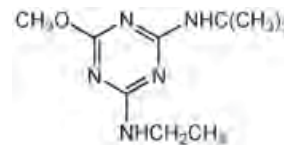
Alternate Name: Amex(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11355-500MG | Neat | 500MG |
| S-11355A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11355K1-1ML | 100ug/ml in Isooctane | 1ML |


Terbumeton CAS#33693-04-8
Chemical Name: 2-Methoxy-4-ethylamino-6-tert-butylamino-s-triazine

PS: Solid

MF: C₁₀H₁₉N₅O

MW: 225.3


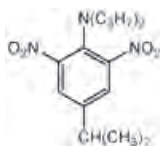
| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13511-250MG | Neat | 250MG |
| S-13511M1-1ML | 100ug/ml in Methanol | 1ML |

Isopropalin CAS#33820-53-0
Chemical Name: 2,6-Dinitro-N,N-di-n-propyl cumidene

PS: Liquid

MF: C₁₅H₂₃N₃O₄
MW: 309.37

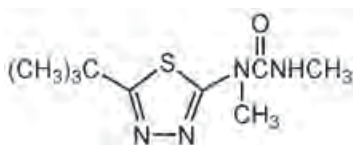
MP: 21°C

FP: 36°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12265-250MG | Neat | 250MG |
| S-12265A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12265J4-1ML | 1000ug/ml in Hexane | 1ML |
| S-12265J4-5ML | 1000ug/ml in Hexane | 5ML |

Tebuthiuron CAS#34014-18-1
PS: Solid

MF: C₉H₁₆N₄O₅
MW: 228.3

MP: 161.5°C

Alternate Name: Fluoroacetic acid-sodium salt

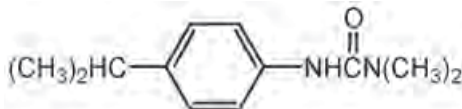
| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-13505-250MG | Neat | 250MG |
| S-13505A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13505T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-13505T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Isoproturon CAS#34123-59-6
Chemical Name: N,N-dimethyl-N'-[4-(1-methylethyl)phenyl]urea

PS: Solid

MF: C₁₂H₁₈N₂O

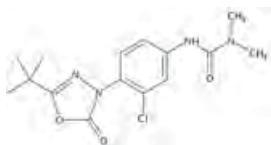
MW: 206.3

MP: 158°C

Alternate Name: Alon

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12279-100MG | Neat | 100MG |
| S-12279A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Dimefuron CAS#34205-21-5
Chemical Name: N'-[3-chloro-4-[5-(1,1-dimethylethyl)-2-oxo-1,3,4-oxadiazol-3(2H)-yl]phenyl]-N,N-dimethylurea

PS: Solid

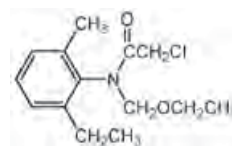
MF: C₁₅H₁₉ClN₄O₃


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12972-10MG | Neat | 10MG |

Acetochlor CAS#34256-82-1
Chemical Name: 2-Chloro-N-ethoxymethyl-N-(2-ethyl-6-methylphenyl)acetamide

PS: Liquid

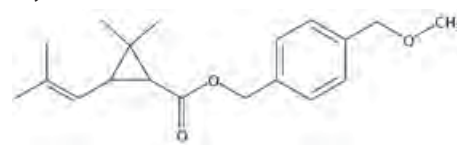
MF: C₁₄H₂₀ClNO₂
MW: 269.8

MP: 10.6°C

Alternate Name: Harness(TM)

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11013-100MG | Neat | 100MG |
| S-11013M1-1ML | 100ug/ml in Methanol | 1ML |

Methothrin CAS#34388-29-9
Chemical Name: 4-(methoxymethyl)benzyl (1RS)-cis,trans-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate

PS: Liquid

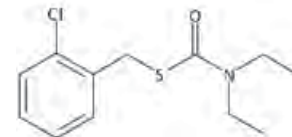
MF: C₁₉H₂₆O₃
MW: 302.4


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-14037-100MG | Neat | 100MG |

Orbencarb CAS#34622-58-7
Chemical Name: S-(2-Chlorobenzyl) diethylthiocarbamate

PS: Liquid

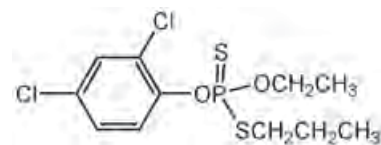
MF: C₁₂H₁₆ClNOS

MW: 257.8

Alternate Name: Orthobencarb

| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12951-10MG | Neat | 10MG |

Prothiophos CAS#34643-46-4
Chemical Name: O-(2,4-dichlorophenyl) O-ethyl S-propyl phosphorodithioate

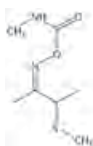
PS: Liquid

MF: C₁₁H₁₅Cl₂O₂PS₂
MW: 345.2

Alternate Name: TOKUTHION™

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13577-100MG | Neat | 100MG |
| S-13577A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13577U1-1ML | 100ug/ml in Toluene | 1ML |

Butocarboxim CAS#34681-10-2
Chemical Name: 3-(methylthio)-2-butanone O-[(methylamino)carbonyl]oxime

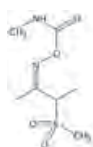
PS: Liquid
MF: C₇H₁₄N₂O₂S
MW: 190.3
MP: 37°C



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12963-100MG | Neat | 100MG |
| S-12963M1-1ML | 100ug/ml in Methanol | 1ML |

Butoxycarboxim CAS#34681-23-7
Chemical Name: (EZ)-3-mesybutanone O-methylcarbamoyloxime

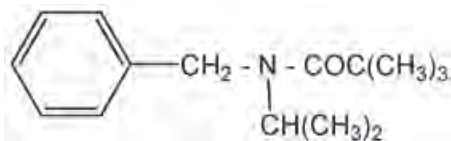
PS: Solid
MF: C₇H₁₄N₂O₄S
MW: 222.3
MP: 85°C



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13921-100MG | Neat | 100MG |
| S-13921M1-1ML | 100ug/ml in Methanol | 1ML |

Tebutam CAS#35256-85-0
Chemical Name: 2,2-Dimethyl-N-(1-methylethyl)-N-(phenylmethyl)propanamide

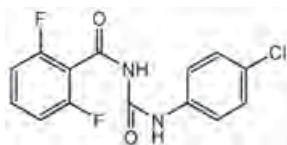
PS: Liquid
MF: C₁₅H₂₃NO
MW: 233.39


Alternate Name: Butam(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13504-250MG | Neat | 250MG |
| S-13504A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13504U1-1ML | 100ug/ml in Toluene | 1ML |

Diflubenzuron CAS#35367-38-5
Chemical Name: 1-(4-Chlorophenyl)-3-(2,6-difluorobenzoyl)urea

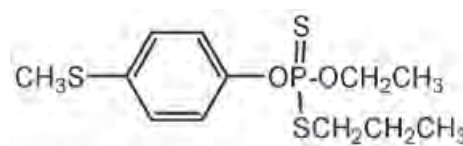
PS: Solid
MF: C₁₄H₉ClF₂N₂O₂
MW: 310.69
MP: 228°C


Alternate Name: 1-(4-Chlorophenyl)-3-(2,6-difluorobenzoyl)urea

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11722-250MG | Neat | 250MG |
| S-11722A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Sulprofos CAS#35400-43-2
Chemical Name: O-Ethyl-O-[4-(methylthio)phenyl]-S-propylphosphorothioate

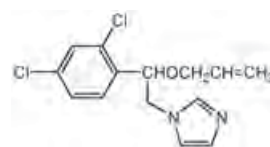
PS: Liquid
MF: C₁₂H₁₉O₂PS₃
MW: 322.45
MP: -15°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13258-100MG | Neat | 100MG |
| S-13258A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13258J1-1ML | 100ug/ml in Hexane | 1ML |
| S-13258J1-5ML | 100ug/ml in Hexane | 5ML |

Imazalil CAS#35554-44-0
Chemical Name: 1-[2-(2,4-Dichlorophenyl)-2-(2-propenyloxy)ethyl]-1H-imidazole

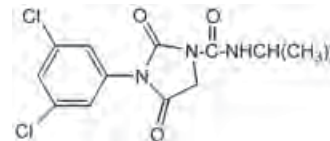
PS: Solid
MF: C₁₄H₁₄Cl₂N₂O
MW: 297.2
MP: 52.7°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12198-100MG | Neat | 100MG |
| S-12198A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12198J1-1ML | 100ug/ml in Hexane | 1ML |

Iprodione CAS#36734-19-7
Chemical Name: 3-(3,5-dichlorophenyl)-N-isopropyl-2,4-dioximidazolidine-1-carboxamide

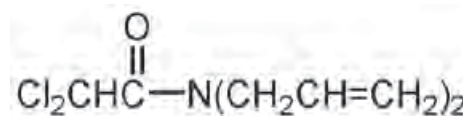
PS: Solid
MF: C₁₃H₁₃Cl₂N₃O₃
MW: 330.17
MP: 136°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12220-100MG | Neat | 100MG |
| S-12220A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Dichlormid CAS#37764-25-3
Chemical Name: 2,2-Dichloro-N,N-di-2-propenyl acetamide

PS: Liquid
MF: C₈H₁₁Cl₂NO
MW: 208.1
MP: 5°C


Alternate Name: N,N-Diallyl-2,2-dichloroacetamide

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11662-100MG | Neat | 100MG |
| S-11662A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11662U1-1ML | 100ug/ml in Toluene | 1ML |

Etrifos CAS#38260-54-7

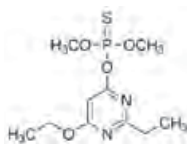
Chemical Name: O-6-ethoxy-2-ethylpyrimidin-4-yl O,O-dimethyl phosphorothioate

PS: Liquid

MF: C₉H₁₇N₂O₄PS

MW: 292.29

MP: -3.35°C



| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12954-10MG | Neat | 10MG |

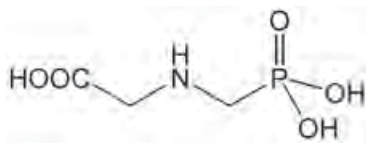
Glyphosate-isopropylammonium CAS#38641-94-0

PS: Solid

MF: C₆H₁₇N₂O₅P

MW: 228.22

MP: 143°C



Alternate Name: Glycel(TM)

| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-12134-250MG | Neat | 250MG |
| S-12134F1-1ML | 100ug/ml in Water | 1ML |
| S-12134U1-1ML | 100ug/ml in Toluene | 1ML |

Diethatyl ethyl CAS#38727-55-8

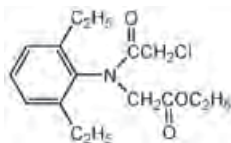
Chemical Name: N-Chloroacetyl-N-(2,6-diethylphenyl)-glycine ethyl ester

PS: Solid

MF: C₁₆H₂₂ClNO₃

MW: 311.84

MP: 50°C



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11690-100MG | Neat | 100MG |
| S-11690M1-1ML | 100ug/ml in Methanol | 1ML |

Fosetyl-Aluminum(Technical) CAS#39148-24-8

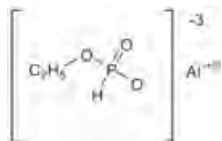
Chemical Name: Ethyl hydrogen phosphate aluminum salt

PS: Solid

MF: C₆H₁₈AlO₉P₃

MW: 354.11

MP: 215°C



Alternate Name: Fosetyl-Al

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12019-100MG | Neat | 100MG |

Thiofanox CAS#39196-18-4

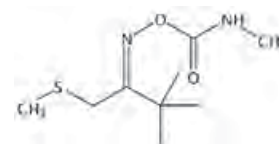
Chemical Name: 1-(2,2-dimethyl-1-methylthiomethylpropylideneamino-oxy)-N-methylformamide

PS: Solid

MF: C₉H₁₈N₂O₂S

MW: 218.32

MP: 56.5°C



Alternate Name: THIOFANOCARB

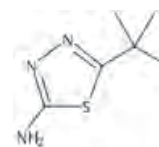
| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-14058-25MG | Neat | 25MG |
| S-14058A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Tebuthiuron TP 108 CAS#39222-73-6

PS: Solid

MF: C₆H₁₁N₃S

MW: 157.24



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13948-100MG | Neat | 100MG |

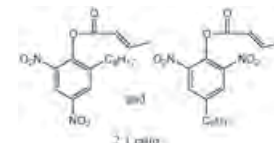
Dinocap CAS#39300-45-3

Chemical Name: 2-Methylheptyl-4,6-dinitrophenyl crotonate

PS: Liquid

MF: C₁₈H₂₄N₂O₆

MW: 364.39



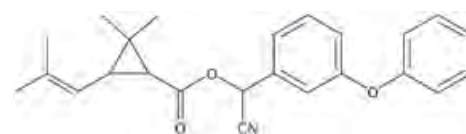
| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11783-100MG | Neat | 100MG |
| S-11783M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11783M1-5ML | 100ug/ml in Methanol | 5ML |

d-trans-Cyphenothrin CAS#39515-40-7

PS: Liquid

MF: C₂₄H₂₅NO₃

MW: 375.5



Alternate Name: Gokilaht(TM)

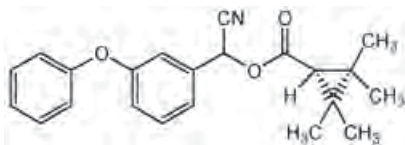
| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11561-100MG | Neat | 100MG |
| S-11561A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11561T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Fenpropathrin

CAS#39515-41-8

(RS)-a-cyano-3-phenoxybenzyl 2,2,3,3-tetramethylcyclopropane carboxylate

PS: Solid
MF: C₂₂H₂₃NO₃
MW: 349.4



Alternate Name: Danitol

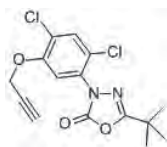
| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11960-250MG | Neat | 250MG |
| S-11960A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11960T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Oxadiazargyl

CAS#39807-15-3

Chemical Name: 5-tert-butyl-3-[2,4-dichloro-5-(prop-2-ynoxy)phenyl]-1,3,4-oxadiazol-2(3H)-one

PS: Solid
MF: C₁₅H₁₄Cl₂N₂O₃
MW: 341.2
MP: 131°C



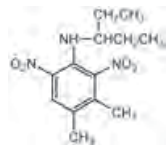
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-14011-100MG | Neat | 100MG |
| S-14011A1-1ML | 100ug/mL in Acetonitrile | 1ML |

Pendimethalin

CAS#40487-42-1

Chemical Name: N-[1-Ethylpropyl]-3,4-dimethyl-2,6-dinitrobenzeneamine

PS: Solid
MF: C₁₃H₁₉N₃O₄
MW: 281.31
MP: 56°C



Alternate Name: Prowl

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13140-100MG | Neat | 100MG |
| S-13140A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13140K4-1ML | 1000ug/ml in Isooctane | 1ML |

Methoprene

CAS#40596-69-8

Chemical Name: Isopropyl-(E,E)-(RS)-11-methoxy-3,7,11-trimethyl-2,4-dodeca-2,4-dienoate

PS: Liquid
MF: C₁₉H₃₄O₃
MW: 310.48



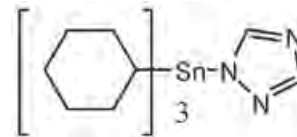
| Part Number | Matrix | Size |
|---------------|-----------------------------------|-------|
| N-12400-100MG | Neat | 100MG |
| S-12400T4-1ML | 1000ug/ml in t-Butyl methyl ether | 1ML |
| S-12400T4-5ML | 1000ug/ml in t-Butyl methyl ether | 5ML |

Azocyclotin (Technical)

CAS#41083-11-8

Chemical Name: Tri(cyclohexyl)-1H-1,2,4-triazol-1-yltin

PS: Solid
MF: C₂₀H₃₅N₃Sn
MW: 436.2
MP: 210°C



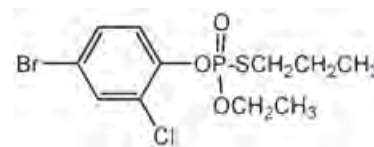
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11111-250MG | Neat | 250MG |
| S-11111A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Profenofos

CAS#41198-08-7

Chemical Name: O-(4-Bromo-2-chlorophenyl)-O-ethyl-S-propylphosphorothioate

PS: Liquid
MF: C₁₁H₁₅BrClO₃PS
MW: 373.6



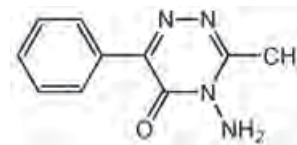
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13097-250MG | Neat | 250MG |
| S-13097A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13097J1-1ML | 100ug/ml in Hexane | 1ML |

Metamitron

CAS#41394-05-2

Chemical Name: 4-Amino-4,5-dihydro-3-methyl-6-phenyl-1,2,4-triazin-5-one

PS: Solid
MF: C₁₀H₁₀N₄O
MW: 202.24
MP: 166.9
FP: 69°C



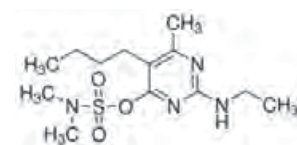
| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12383-250MG | Neat | 250MG |
| S-12383M1-1ML | 100ug/ml in Methanol | 1ML |

Bupirimate

CAS#41483-43-6

Chemical Name: 5-Butyl-2-ethylamino-6-methylpyrimidin-4-yl

PS: Solid
MF: C₁₃H₂₄N₄O₃S
MW: 316.47
MP: 50°C
FP: °C

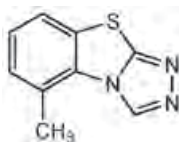


Alternate Name: Nimrod(TM)

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11349-100MG | Neat | 100MG |

Tricyclazole
CAS#41814-78-2
Chemical Name: 5-Methyl-1,2,4-triazolo-(3,4-b)-benzothiazole

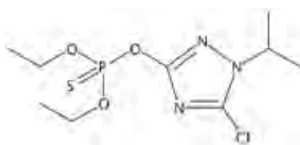
PS: Solid
MF: C₉H₇N₃S
MW: 189.2


Alternate Name: BEAM™

| Part Number | Matrix | Size |
|---------------|-------------------------------------|------|
| N-11132-50MG | Neat | 50MG |
| S-11132A1-1ML | 100ug/mL in Acetonitrile | 1ML |
| S-11132T1-1ML | 100ug/ml in Methyl tert-butyl ether | 1ML |
| S-11132T1-5ML | 100ug/ml in Methyl tert-butyl ether | 5ML |

Isazophos
CAS#42509-80-8
Chemical Name: Phosphorothioic acid, O-[5-(2-chloro-1-(1-methylethyl)-1H-1,2,4-triazol-3-yl)] O,O-diethyl ester

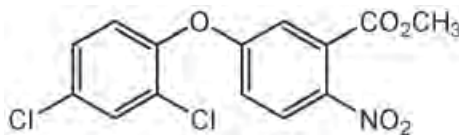
PS: Liquid
MF: C₉H₁₇ClN₃O₃PS
MW: 313.75


Alternate Name: Brace

| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-12222-100MG | Neat | 100MG |
| S-12222U1-1ML | 100ug/ml in Toluene | 1ML |

BifenoX
CAS#42576-02-3
Chemical Name: Methyl-5(2,4-dichlorophenoxy)-2-nitrobenzoate

PS: Solid
MF: C₁₄H₉Cl₂NO₅
MW: 342.13
MP: 85°C



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11202-250MG | Neat | 250MG |
| S-11202M1-1ML | 100ug/ml in Methanol | 1ML |

Kinoprene
CAS#42588-37-4
Chemical Name: Prop-2-ynyl(+/-)-(E,E)-3,7,11-trimethyldodeca-2,4-dienoate

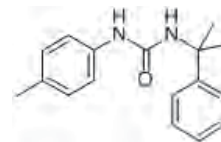
PS: Liquid
MF: C₁₈H₂₈O₂
MW: 276.46
FP: 40.5°C



| Part Number | Matrix | Size |
|---------------|-----------------------------------|-------|
| N-12295-100MG | Neat | 100MG |
| S-12295M1-1ML | 100ug/ml in Methanol | 1ML |
| S-12295T4-1ML | 1000ug/ml in t-Butyl methyl ether | 1ML |
| S-12295T4-5ML | 1000ug/ml in t-Butyl methyl ether | 5ML |

Daimuron
CAS#42609-52-9
Chemical Name: N-(4-methylphenyl)-N'-(1-methyl-1-phenylethyl)urea

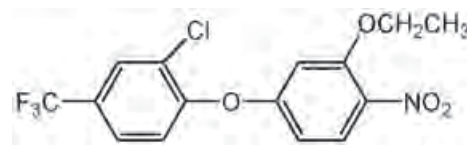
PS: Solid
MF: C₁₇H₂₀N₂O
MW: 268.4
MP: 203°C


Alternate Name: 1-(1-Methyl-1-phenylethyl)-3-p-tolylurea

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13955-100MG | Neat | 100MG |
| S-13955A1-1ML | 100ug/mL in Acetonitrile | 1ML |

Oxyfluorfen
CAS#42874-03-3
Chemical Name: 2-Chloro-1-(3-ethoxy-4-nitrophenoxy)-4-(trifluoromethyl)benzene

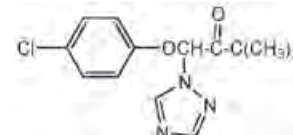
PS: Solid
MF: C₁₅H₁₁ClF₃NO₄
MW: 361.72
MP: 85°C



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12742-250MG | Neat | 250MG |
| S-12742M1-1ML | 100ug/ml in Methanol | 1ML |

Triadimefon
CAS#43121-43-3
Chemical Name: 1-(4-Chlorophenoxy)-3,3-dimethyl-1-(1H-1,2,4-triazol-1-yl)-2-butanone

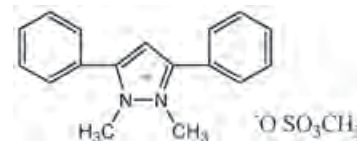
PS: Solid
MF: C₁₄H₁₆ClN₃O₂
MW: 293.75
MP: 82.3°C



| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-13636-500MG | Neat | 500MG |
| S-13636A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13636T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-13636T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Difenzoquat methylsulfate
CAS#43222-48-6
Chemical Name: 1,2-Dimethyl-3,5-diphenyl-1H-pyrazolium methyl sulfate

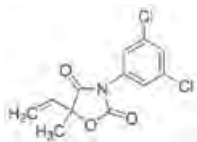
PS: Solid
MF: C₁₇H₁₇N₂CH₃O₄S
MW: 360.11
MP: 155°C


Alternate Name: Difenzoquat

| Part Number | Matrix | Size |
|---------------|------------------------------|-------|
| N-11721-250MG | Neat | 250MG |
| S-11721F1-1ML | 100ug/ml in H ₂ O | 1ML |
| S-11721U1-1ML | 100ug/ml in Toluene | 1ML |

Vinclozolin CAS#50471-44-8
Chemical Name: 3-(3,5-dichlorophenyl)-5-ethenyl-5-methyl-2,4-oxazolidinedione

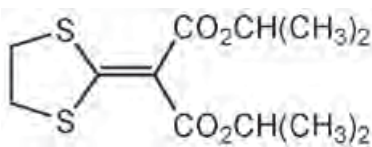
PS: Solid
MF: C₁₂H₉Cl₂NO₃
MW: 286.11
MP: 108°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13745-250MG | Neat | 250MG |
| S-13745A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13745K1-1ML | 100ug/ml in Isooctane | 1ML |

Isoprothiolane CAS#50512-35-1
Chemical Name: Bis(1-methylethyl)-1,3-dithiolan-2-ylidene propanedioate

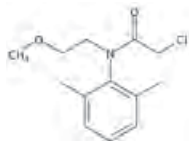
PS: Solid
MF: C₁₂H₁₈O₄S₂
MW: 290.42
MP: 54.5°C



| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12278-250MG | Neat | 250MG |
| S-12278A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12278T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Dimethachlor CAS#50563-36-5
Chemical Name: 2-Chloro-N-(2-methoxyethyl)aceto-2',6'-xylylidide

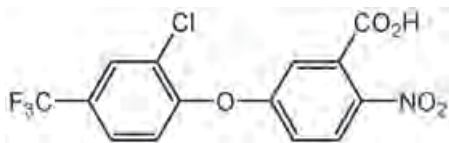
PS: Solid
MF: C₁₃H₁₈ClNO₂
MW: 255.77
MP: 45.8°C


Alternate Name: Teridox(TM)

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11754-250MG | Neat | 250MG |

Acifluorfen CAS#50594-66-6
Chemical Name: 5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitrobenzoic acid

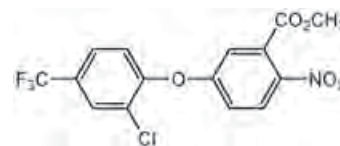
PS: Solid
MF: C₁₄H₇ClF₃NO₃
MW: 361.67



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11027-250MG | Neat | 250MG |
| S-11027A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11027B1-1ML | 100ug/ml in Acetone | 1ML |
| S-11027B1-5ML | 100ug/ml in Acetone | 5ML |

Acifluorfen methyl ester CAS#50594-67-7
Chemical Name: Methyl 5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitrobenzoate

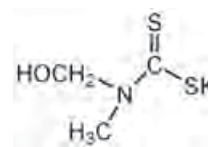
PS: Solid
MF: C₁₅H₉C₃F₃NO₃
MW: 375.69
MP: 52.8°C


Alternate Name: Blazer methyl ester

| Part Number | Matrix | Size |
|---------------|---------------------------------------|-------|
| N-11028-100MG | Neat | 100MG |
| S-11028Y1-1ML | 100ug/ml in Isooctane:Acetone (90:10) | 1ML |
| S-11028Y1-5ML | 100ug/ml in Isooctane:Acetone (90:10) | 5ML |

Busan 40 CAS#51026-28-9
Chemical Name: Potassium-N-hydroxymethyl-N-methyl dithiocarbamate

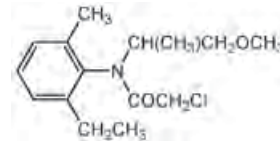
PS: Solid
MF: C₃H₇NOS₂K
MW: 175.32



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11351-100MG | Neat | 100MG |
| S-11351A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11351F1-1ML | 100ug/ml in Water | 1ML |

Metolachlor CAS#51218-45-2
Chemical Name: 2-chloro-N-(2-ethyl-6-methylphenyl)-N-(2-methoxy-1-methylethyl)acetamide

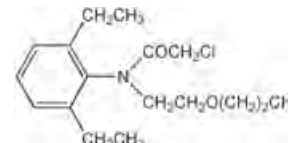
PS: Liquid
MF: C₁₅H₂₂ClNO₂
MW: 283.8
MP: -62.1°C



| Part Number | Matrix | Size |
|-----------------|----------------------------------|-------|
| N-12478-100MG | Neat | 100MG |
| S-12478A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12478T1-1ML | 100ug/mL in t-Butyl methyl ether | 1ML |
| S-12478T1-5ML | 100ug/mL in t-Butyl methyl ether | 5ML |
| S-FC22415-1.2ML | 100ug/ml in n-Nonane (C13) | 1.2ML |

Pretilachlor CAS#51218-49-6
Chemical Name: 2-Chloro-2',6'-diethyl-N-(2-propoxyethyl)acetanilide

PS: Liquid
MF: C₁₇H₂₆ClNO₂
MW: 311.9
FP: 129°C

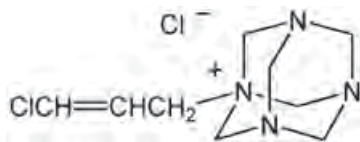

Alternate Name: Rifit(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13089-250MG | Neat | 250MG |
| S-13089A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13089U1-1ML | 100ug/ml in Toluene | 1ML |

1-cis-3-Chloroallyl-3,5,7-triaza-1-azonia-adamantane chlorid CAS#51229-78-8

Chemical Name: Hexamethylenetetramine chloroallyl chloride

PS: Solid
MF: C₉H₁₆Cl₂N₄
MW: 251.16
MP: 178°C



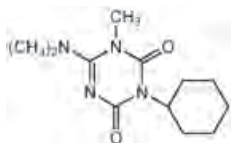
Alternate Name: Quaternium 15(TM)

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10045-100MG | Neat | 100MG |
| S-10045M1-1ML | 100ug/ml in Methanol | 1ML |

Velpar CAS#51235-04-2

Chemical Name: 3-Cyclohexyl-6-(dimethylamino)-1-methyl-1,3,5-triazine-2,4(1H,3H)-dione

PS: Solid
MF: C₁₂H₂₀N₄O₂
MW: 252.36
MP: 115°C



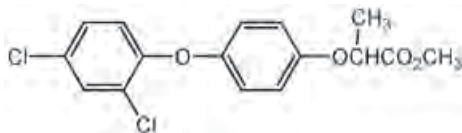
Alternate Name: Hexazinone

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-13743-250MG | Neat | 250MG |
| S-13743A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13743T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-13743T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Diclofop methyl CAS#51338-27-3

Chemical Name: Methyl-2-[4-(2,4'-dichlorophenoxyphenoxy)]propanoate

PS: Solid
MF: C₁₆H₁₄Cl₂O₄
MW: 341.19
MP: 39°C

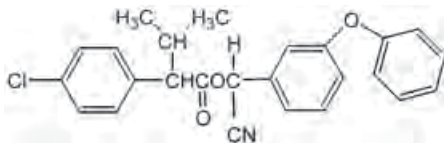


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11677-250MG | Neat | 250MG |
| S-11677A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11677T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Fenvalerate CAS#51630-58-1

Chemical Name: cyano(3-phenoxyphenyl)methyl 4-chloro-2-(1-methylethyl)benzeneacetate

PS: Solid
MF: C₂₅H₂₂ClNO₃
MW: 419.92



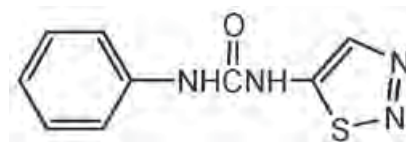
Alternate Name: Sanmarton

| Part Number | Matrix | Size |
|---------------|---------------------------|-------|
| N-13201-250MG | Neat | 250MG |
| S-13201A4-1ML | 1000ug/mL in Acetonitrile | 1ML |
| S-13201A4-5ML | 1000ug/mL in Acetonitrile | 5ML |
| S-13201U1-1ML | 100ug/ml in Toluene | 1ML |

Thidiazuron CAS#51707-55-2

Chemical Name: N-phenyl-N?-1,2,3-thiadiazol-5-ylurea

PS: Solid
MF: C₉H₈N₄OS
MW: 220.2
MP: 210.5°C



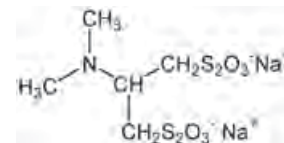
Alternate Name: Dropp(tm)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13564-250MG | Neat | 250MG |
| S-13564A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13564U1-1ML | 100ug/ml in Toluene | 1ML |

Dimehypo CAS#52207-48-4

Chemical Name: Disodium S,S'-[2-(dimethylamino)trimethylene]di(thiosulfate)

PS: Solid
MF: C₅H₁₁NO₆S₄Na



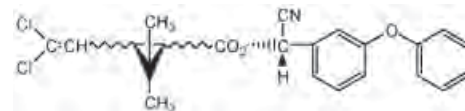
Alternate Name: Thiosultap-disodium

| Part Number | Matrix | Size |
|---------------|-----------------|-------|
| N-11752-250MG | Neat | 250MG |
| S-11752F1-1ML | 100ug/ml in H2O | 1ML |

zeta-Cypermethrin CAS#52315-07-8

Chemical Name: (+)-alpha-Cyano-3-phenoxybenzyl 2,2-dimethyl-3-(2,2-dichlorovinyl)cyclopropane carboxylate

PS: Liquid
MF: C₂₂H₁₉Cl₂NO₃
MW: 416.3



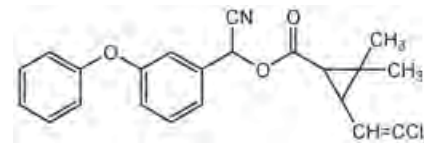
Alternate Name: Fury(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13754-250MG | Neat | 250MG |
| S-13754A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13754U1-1ML | 100ug/ml in Toluene | 1ML |

Cypermethrin CAS#52315-07-8

Chemical Name: (RS)-alpha-cyano-3-phenoxybenzyl (1RS,3RS;1RS,3SR)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate

PS: Liquid
MF: C₂₂H₁₉Cl₂NO₃
MW: 416.3

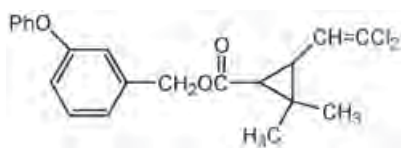


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11545-100MG | Neat | 100MG |
| S-11545A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11545U1-1ML | 100ug/ml in Toluene | 1ML |

Permethrin
CAS#52645-53-1
Chemical Name: (3-phenoxyphenyl)methyl 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropanecarboxylate

PS: Solid

MF: C₂₁H₂₀Cl₂O₃
MW: 391.29

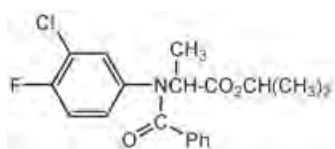
MP: 34°C


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12848-250MG | Neat | 250MG |
| S-12848A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12848T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Flamprop isopropyl
CAS#52756-22-6
Chemical Name: Isopropyl-N-benzoyl-N-(3-chloro-4-fluorophenyl)-DL-alaninate

PS: Solid

MF: C₁₉H₁₉ClFNO₃
MW: 363.84

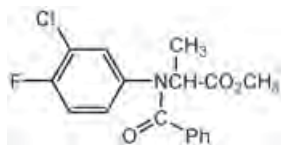
MP: 56°C


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11972-100MG | Neat | 100MG |
| S-11972A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11972T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Flamprop-methyl
CAS#52756-25-9
Chemical Name: Methyl-N-benzoyl-N-(3-chloro-4-fluorophenyl)-DL-alaninate

PS: Solid

MF: C₁₇H₁₅ClFNO₃
MW: 335.78

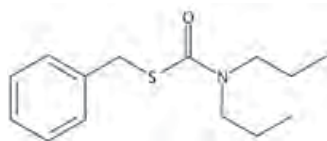
MP: 85°C


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11973-100MG | Neat | 100MG |
| S-11973A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11973T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Prosulcarb
CAS#52888-80-9
Chemical Name: Benzyl dipropylthiocarbamate

PS: Liquid

MF: C₁₄H₂₁NOS

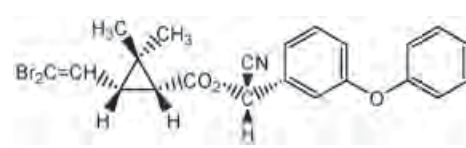
MW: 251.4


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13918-10MG | Neat | 10MG |

Deltamethrin
CAS#52918-63-5
Chemical Name: (S)-a-Cyano-3-phenoxybenzyl (1R,3R)-3-(2,2-dibromovinyl)-2,2-dimethylcyclopropane carboxylate

PS: Solid

MF: C₂₂H₁₉Br₂NO₃
MW: 505.21

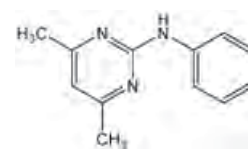
MP: 101°C


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11579-250MG | Neat | 250MG |
| S-11579A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11579T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Pyrimethanil
CAS#53112-28-0
Chemical Name: N-(4,6-Dimethylpyrimidin-2-yl)aniline

PS: Solid

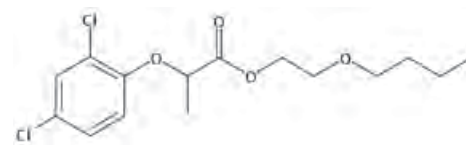
MF: C₁₂H₁₃N₃
MW: 199.3

MP: 96.3°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13159-100MG | Neat | 100MG |
| S-13159A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13159U1-1ML | 100ug/ml in Toluene | 1ML |

Dichlorprop-butoxyethyl ester
CAS#53404-31-2
Chemical Name: Butoxyethyl 2-(2,4-dichlorophenoxy)propionate

PS: Liquid

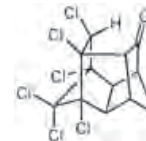
MF: C₁₅H₂₀Cl₂O₄


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-11673-50MG | Neat | 50MG |

Endrin ketone
CAS#53494-70-5
Chemical Name: Hexachloro-decahydro-metheno-3H-cyclopenta(a)pentalene-3-one

PS: Solid

MF: C₁₂H₈Cl₆O

MW: 380.9


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-11856-10MG | Neat | 10MG |
| S-11856A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11856U1-1ML | 100ug/ml in Toluene | 1ML |

Pyrinuron

CAS#53558-25-1

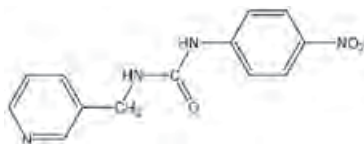
Chemical Name: 1-(4-nitrophenyl)-3-(3-pyridylmethyl)urea

PS: Solid

MF: C₁₃H₁₂N₄O₃

MW: 272.27

MP: 223°C



Alternate Name: Pyriminil

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13738-100MG | Neat | 100MG |
| S-13738A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13738U1-1ML | 100ug/ml in Toluene | 1ML |

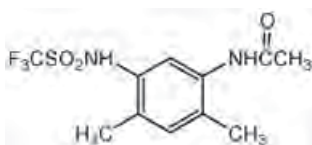
Mefluidide

CAS#53780-34-0

Chemical Name: 5'-(1,1,1-Trifluoromethanesulfonylamido)acet-2,4'-xylylide

PS: Solid

MF: C₁₁H₁₃F₃N₂O₃S



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12367-100MG | Neat | 100MG |
| S-12367M1-1ML | 100ug/ml in Methanol | 1ML |

Empenthrin

CAS#54406-48-3

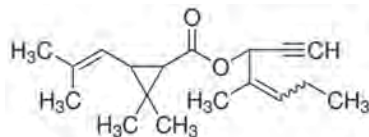
Chemical Name: (2E)-1-ethynyl-2-methyl-2-penten-1-yl 2,2-dimethyl-3-(2-methyl-1-propen-1-yl)cyclopropanecarboxylate

PS: Liquid

MF: C₁₈H₂₆O₂

MW: 274.4

FP: 107°C



Alternate Name: 1-Ethynyl-2-methyl-2-penten-1-yl chrysanthemate

| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13913-10MG | Neat | 10MG |

Cycloprate

CAS#54460-46-7

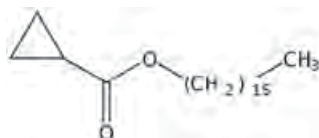
Chemical Name: Hexadecylcyclopropane carboxylate

PS: Liquid

MF: C₂₀H₃₈O₂

MW: 310.58

MP: 19.8°C



Alternate Name: Zardex(TM)

| Part Number | Matrix | Size |
|---------------|-----------------------------------|-------|
| N-11541-500MG | Neat | 500MG |
| S-11541A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11541T4-1ML | 1000ug/ml in t-Butyl methyl ether | 1ML |
| S-11541T4-5ML | 1000ug/ml in t-Butyl methyl ether | 5ML |

Chlorethoxyfos

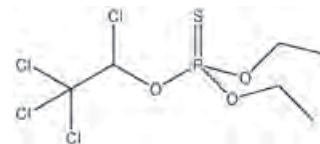
CAS#54593-83-8

Chemical Name: O,O-Diethyl O-(1,2,2,2-tetrachloroethyl) phosphorothioate

PS: Liquid

MF: C₆H₁₁Cl₄O₃PS

MW: 336



Alternate Name: Fortress(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11427-250MG | Neat | 250MG |
| S-11427A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11427U1-1ML | 100ug/ml in Toluene | 1ML |

Albendazole

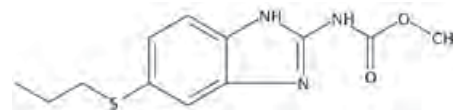
CAS#54965-21-8

Chemical Name: methyl N-[5-(propylthio)-1H-benzimidazol-2-yl]carbamate

PS: Liquid

MF: C₁₂H₁₅N₃O₂S

MP: 208°C



| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12959-10MG | Neat | 10MG |

Bitertanol

CAS#55179-31-2

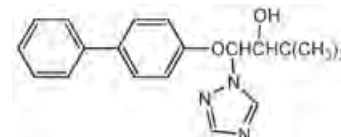
PS: Solid

MF: C₂₀H₂₃N₃O₂

MW: 337.46

MP: 138.6°C

FP: 100°C



Alternate Name: Baycor

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11127-100MG | Neat | 100MG |
| S-11127A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11127U1-1ML | 100ug/ml in Toluene | 1ML |

Triadimenol

CAS#55219-65-3

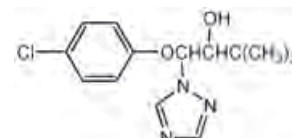
PS: Solid

MF: C₁₄H₁₈ClN₃O₂

MW: 295.8

MP: 118°C

FP: 100°C



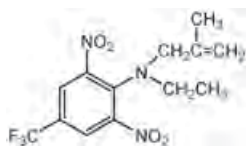
Alternate Name: Baytan(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11129-250MG | Neat | 250MG |
| S-11129A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11129U1-1ML | 100ug/ml in Toluene | 1ML |

Ethalfuralin
CAS#55283-68-6
Chemical Name: N-Ethyl-N-(2-methyl-2-propenyl)-2,6-dinitro-4-(trifluoromethyl)benzenamine

PS: Solid

MF: C₁₃H₁₄F₃N₃O₄
MW: 425.28

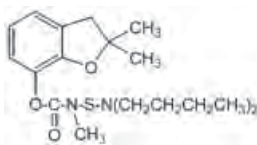
MP: 55°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11865-250MG | Neat | 250MG |
| S-11865A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11865J4-1ML | 1000ug/ml in Hexane | 1ML |
| S-11865J4-5ML | 1000ug/ml in Hexane | 5ML |

Carbosulfan
CAS#55285-14-8
Chemical Name: 2,3-Dihydro-2,2-dimethylbenzofuran-7-yl(dibutylaminothio)methylcarbamate

PS: Liquid

MF: C₂₀H₃₂N₂O₃S

MW: 380.6


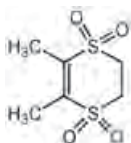
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11409-250MG | Neat | 250MG |
| S-11409A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Dimethipin
CAS#55290-64-7
Chemical Name: 2,3-Dihydro-5,6-dimethyl-1,4-dithiin-1,1,4,4-tetraoxide

PS: Solid

MF: C₆H₁₀O₄S₂
MW: 210.3

MP: 167°C

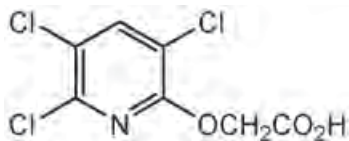
FP: 246°C


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11757-100MG | Neat | 100MG |
| S-11757M1-1ML | 100ug/ml in Methanol | 1ML |

Triclopyr
CAS#55335-06-3
Chemical Name: 3,5,6-Trichloro-2-pyridinyloxyacetic acid

PS: Solid

MF: C₇H₄Cl₃NO₃
MW: 256.5

MP: 150.5°C

Alternate Name: Crossbow(TM)

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-13659-500MG | Neat | 500MG |
| S-13659A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13659T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

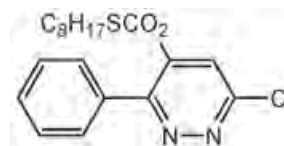
Pyridate
CAS#55512-33-9
Chemical Name: 6-Chloro-3-phenylpyridazin-4-yl-S-octylthiocarbonate

PS: Liquid

MF: C₁₉H₂₃ClN₂O₂S

MW: 378.95

MP: 27°C

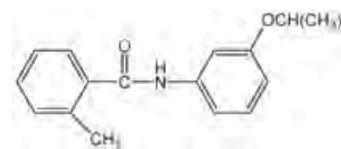
FP: 131°C


| Part Number | Matrix | Size |
|---------------|-------------------------------|-------|
| N-13155-500MG | Neat | 500MG |
| S-13155A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13155T1-1ML | 100ug/ml t-Butyl methyl ether | 1ML |

Mepronil
CAS#55814-41-0
Chemical Name: 2-Methyl-N-(3-(1-methylethoxy)phenyl)benzamide

PS: Solid

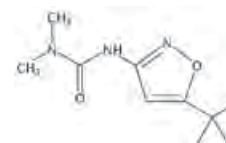
MF: C₁₇H₁₉NO₂
MW: 269.37

MP: 92°C

Alternate Name: Basitac(TM)

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12372-100MG | Neat | 100MG |
| S-12372M1-1ML | 100ug/mL in Methanol | 1ML |

Isouron Solution
CAS#55861-78-4
Chemical Name: 3-(5-tert-butylisoxazol-3-yl)-1,1-dimethylurea

PS: Liquid

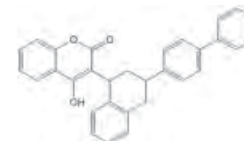
MF: C₁₀H₁₇N₃O₂
MW: 211.3


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-13971A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Difenacoum
CAS#56073-07-5
Chemical Name: 3-(3-[1,1'-biphenyl]-4-yl)-1,2,3,4-tetrahydro-1-naphthalenyl)-4-hydroxy-2H-1-benzopyran-2-one

PS: Solid

MF: C₃₁H₂₄O₃
MW: 444.55

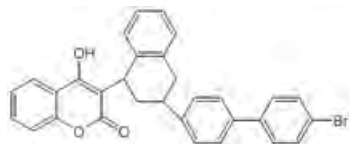
MP: 228°C

Alternate Name: Frunax-DS(TM)

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11719-100MG | Neat | 100MG |
| S-11719M1-1ML | 100ug/ml in Methanol | 1ML |

Brodifacoum CAS#56073-10-0
Chemical Name: 3-[3-(4'-Bromobiphenyl-4-yl)-1,2,3,4-tetrahydro-1-naphthyl]-4-hydroxycoumarin

PS: Solid

MF: C₃₁H₂₃BrO₃
MW: 523.44

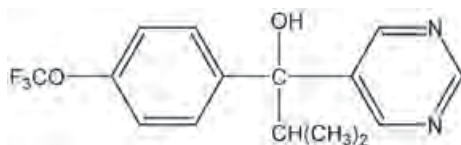
MP: 201°C


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-11329-50MG | Neat | 50MG |
| S-11329A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Flurprimidol CAS#56425-91-3
Chemical Name: a-(1-Methylethyl)-a-[4-trifluoromethoxyphenyl]-5-pyrimidine-methanol

PS: Solid

MF: C₁₅H₁₅F₃N₂O₂
MW: 312.3

MP: 95°C

Alternate Name: Cutless*

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12002-100MG | Neat | 100MG |
| S-12002M1-1ML | 100ug/ml in Methanol | 1ML |

Tolclofos-Methyl CAS#57018-04-9
Chemical Name: O-2,6-Dichloro-p-tolyl O,O-dimethyl phosphorothioate

PS: Solid

MF: C₉H₁₁Cl₂O₃P₂S

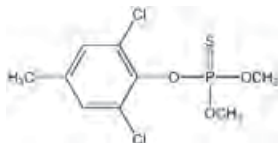
MW: 301.13

MP: 79°C

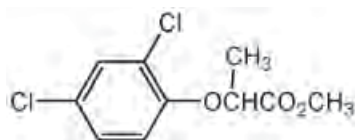
FP: 210°C

Alternate Name: Risolex(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13578-500MG | Neat | 500MG |
| S-13578A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13578U1-1ML | 100ug/ml in Toluene | 1ML |

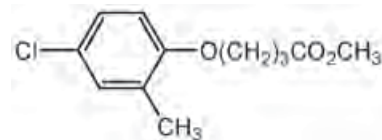

Dichloroprop methyl ester CAS#57153-17-0
Chemical Name: 2-(2,4-Dichlorophenoxy)propanoic acid methyl ester

PS: Liquid

MF: C₁₀H₁₀Cl₂O₃
MW: 249.09

Alternate Name: 2,4-DP methyl ester

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11672-100MG | Neat | 100MG |
| S-11672M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11672M1-5ML | 100ug/ml in Methanol | 5ML |

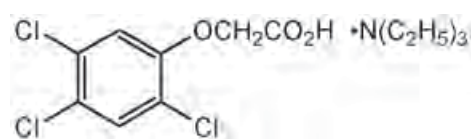
MCPB methyl ester CAS#57153-18-1
Chemical Name: methyl 4-(4-chloro-2-methylphenoxy)butanoate

PS: Liquid


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12358-250MG | Neat | 250MG |
| S-12358A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12358T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

2,4,5-T-triethylamine salt CAS#57213-69-1
Chemical Name: 2,4,5-Trichlorophenoxyacetic acid triethylamine salt

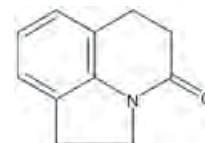
PS: Solid

MF: C₇H₄Cl₃NO₃·C₆H₁₅N


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-10652-250MG | Neat | 250MG |
| S-10652M1-1ML | 100ug/ml in Methanol | 1ML |

Pyroquilon CAS#57369-32-1
Chemical Name: 1,2,5,6-Tetrahydro-4H-pyrrolo[3,2,1-ij]quinolin-4-one

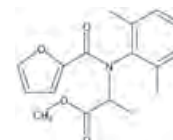
PS: Liquid

MF: C₁₁H₁₁NO


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12998-10MG | Neat | 10MG |

Furalaxyl CAS#57646-30-7
Chemical Name: Alanine, N-(2,6-dimethylphenyl)-N-(2-furanylcarbonyl)-, methyl ester

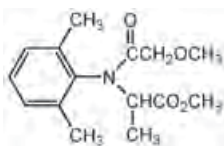
PS: Solid

MF: C₁₇H₁₉NO₄
MW: 301.34

Alternate Name: Fongarid

| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12978-10MG | Neat | 10MG |

Metalaxyl CAS#57837-19-1
Chemical Name: Methyl N-(methoxyacetyl)-N-(2,6-xylyl)-DL-alaninate

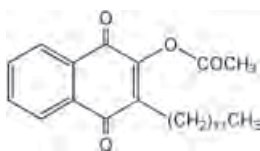
PS: Solid
MF: C₁₅H₂₁NO₄
MW: 279.33
MP: 71°C


Alternate Name: Apron

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12380-100MG | Neat | 100MG |
| S-12380A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12380U1-1ML | 100ug/ml in Toluene | 1ML |

Acequinocyl CAS#57960-19-7
Chemical Name: 3-Dodecyl-1,4-dihydro-1,4-dioxo-2-naphthyl acetate

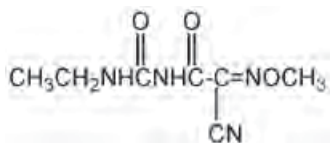
PS: Solid
MF: C₂₄H₃₂O₄
MW: 384.5
MP: 59.6°C


Alternate Name: Kanemite(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11003-250MG | Neat | 250MG |
| S-11003A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11003U1-1ML | 100ug/ml in Toluene | 1ML |

Cymoxanil CAS#57966-95-7
Chemical Name: 2-Cyano-N-[(ethylamino)carbonyl]-2-methoxyiminoacetamide

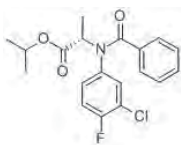
PS: Solid
MF: C₇H₁₀N₄O₃
MW: 198.21
MP: 160°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11544-100MG | Neat | 100MG |
| S-11544A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11544U1-1ML | 100ug/ml in Toluene | 1ML |

Flamprop-M-isopropyl CAS#57973-67-8
Chemical Name: isopropyl N-benzoyl-N-(3-chloro-4-fluorophenyl)-D-alaninate

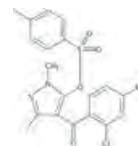
PS: Solid
MF: C₁₉H₁₉ClFNO₃
MW: 363.8



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13939-250MG | Neat | 250MG |
| S-13939M1-1ML | 100ug/mL in Methanol | 1ML |

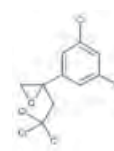
Pyrazolynate CAS#58011-68-0
Chemical Name: (2,4-Dichlorophenyl)[1,3-dimethyl-5-[(4-methylphenyl)sulfonyl]oxy]-1H-pyrazol-4-yl]methanone

PS: Solid
MF: C₁₉H₁₆Cl₂N₂O₄S
MW: 439.3



| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-13083-50MG | Neat | 50MG |
| S-13083A1-1ML | 100ug/mL in Acetonitrile | 1ML |

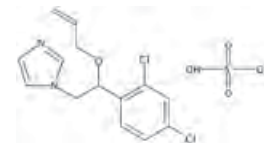
Tridiphane Solution CAS#58138-08-2
Chemical Name: (RS)-2-(3,5-dichlorophenyl)-2-(2,2,2-trichloroethyl)oxirane

PS: Liquid


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-13965A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Imazalil sulfate CAS#58594-72-2
Chemical Name: (+)-1-[2-(2,4-Dichlorophenyl)-2-(2-propenyloxy)ethyl]-1H-imidazole-3-sulfate

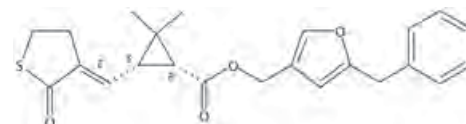
PS: Solid
MF: C₁₄H₁₆Cl₂N₂O₅S
MW: 395.3
MP: 128°C



| Part Number | Matrix | Size |
|---------------|-------------------|-------|
| N-12199-100MG | Neat | 100MG |
| S-12199F1-1ML | 100ug/ml in Water | 1ML |

Kadethrine CAS#58769-20-3
Chemical Name: Cyclopropanecarboxylic acid, 3-[(E)-(dihydro-2-oxo-3(2H)-thienylidene)methyl]-2,2-dimethyl-, [5-(phenylmethyl)-3-furanyl]methyl ester, (1R,3S)-

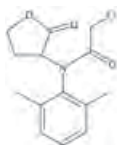
PS: Liquid
MF: C₂₃H₂₄O₄S
MW: 396.5
MP: 31°C



| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12947-10MG | Neat | 10MG |

Ofurace Solution CAS#58810-48-3

PS: Liquid
MF: C₁₄H₁₆ClNO₃
MW: 281.7

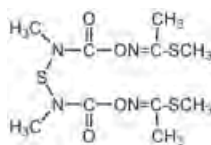


| Part Number | Matrix | Size |
|----------------|----------------------|------|
| S-12988K10-1ML | 10ug/ml in Isooctane | 1ML |

Thiodicarb CAS#59669-26-0

Chemical Name: Dimethyl N,N'-[thiobis[(methylimino_carbonyloxy)]]bis[ethanimidothioate]

PS: Solid
MF: C₁₀H₁₈N₄O₄S₃
MW: 354.48
MP: 173°C

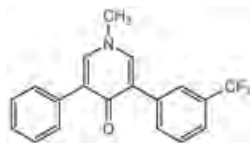


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13568-250MG | Neat | 250MG |
| S-13568A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Fluridone CAS#59756-60-4

Chemical Name: 1-methyl-3-phenyl-5-[3-(trifluoromethyl)phenyl]-4(1H)-pyridinone

PS: Solid
MF: C₁₉H₁₄F₃NO
MW: 329.3



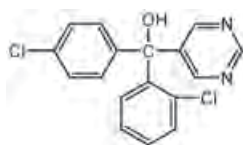
Alternate Name: SONAR™

| Part Number | Matrix | Size |
|---------------|-------------------------------------|-------|
| N-13217-100MG | Neat | 100MG |
| S-13217T1-1ML | 100ug/ml in Methyl tert-butyl ether | 1ML |
| S-13217T1-5ML | 100ug/ml in Methyl tert-butyl ether | 5ML |

Fenarimol CAS#60168-88-9

Chemical Name: a(2-Chlorophenyl)-a-(4-chlorophenyl)-5-(pyrimidine methanol)

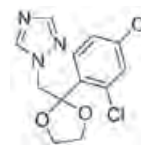
PS: Solid
MF: C₁₇H₁₂Cl₂N₂O
MW: 331.21
MP: 118°C



| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11948-100MG | Neat | 100MG |
| S-11948A1-1ML | 100ug/mL in Acetonitrile | 1ML |
| S-11948T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-11948T1-5ML | 100ug/ml in t-Butyl methyl ether | 5ML |

Azaconazole solution CAS#60207-31-0

PS: Liquid
MF: C₁₂H₁₁Cl₂N₃O₂
MW: 300.1

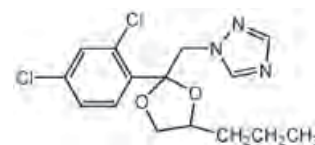


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-13976A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Propiconazole CAS#60207-90-1

Chemical Name: 1-[[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]methyl]-1H-1,2,4-triazole

PS: Liquid
MF: C₁₅H₁₇Cl₂N₃O₂
MW: 342.2



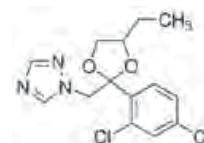
Alternate Name: Tilt(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13576-250MG | Neat | 250MG |
| S-13576A1-1ML | 100ug/mL in Acetonitrile | 1ML |
| S-13576E1-1ML | 100ug/ml in Cyclohexane | 1ML |

Etaconazole CAS#60207-93-4

Chemical Name: 1-[[2-(2,4-dichlorophenyl)-4-ethyl-1,3-dioxolan-2-yl]methyl]-1H-1,2,4-triazole

PS: Solid
MF: C₁₄H₁₅Cl₂N₃O₂
MW: 328.19

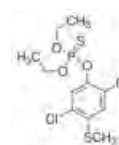


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12985-100MG | Neat | 100MG |

Chlorthiophos CAS#60238-56-4

Chemical Name: O-[dichloro(methylthio)phenyl] O,O-diethyl phosphorothioate

PS: Solid
MF: C₁₁H₁₅Cl₂O₃PS₂
MW: 361.2

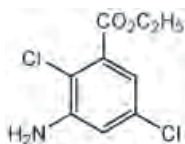


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12969-100MG | Neat | 100MG |

Ethyl-3-amino-2,5-dichlorobenzoate CAS#60541-86-8

Chemical Name: 3-Amino-2,5-dichlorobenzoic acid - ethyl ester

PS: Solid
MF: C₉H₉Cl₂NO₂
MW: 234.08
MP: 60°C

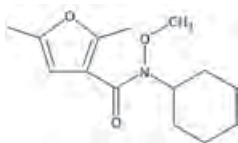

Alternate Name: Chloramben ethyl ester

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11916-100MG | Neat | 100MG |
| S-11916A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11916T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Furmecyclox CAS#60568-05-0

Chemical Name: 3-Furancarboxamide, N-cyclohexyl-N-methoxy-2,5-dimethyl-

PS: Liquid
MF: C₁₄H₂₁NO₃
MW: 251.3
MP: 33°C

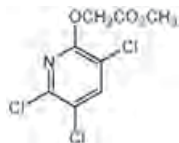

Alternate Name: Furmetamid

| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-12979-10MG | Neat | 10MG |
| S-12979M1-1ML | 100ug/ml in Methanol | 1ML |

Triclopyr methyl ester CAS#60825-26-5

Chemical Name: 3,4,6-Trichloro-2-pyridinyloxyacetic acid methyl ester

PS: Solid
MF: C₈H₆Cl₃NO₃
MW: 270.5
MP: 105°C

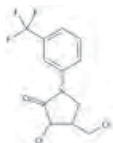


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-13661-100MG | Neat | 100MG |
| S-13661A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13661T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Flurochloridone CAS#61213-25-0

Chemical Name: 3-chloro-4-(chloromethyl)-1-[3-(trifluoromethyl)phenyl]-2-pyrrolidinone

PS: Solid
MF: C₁₂H₁₀Cl₂F₃NO

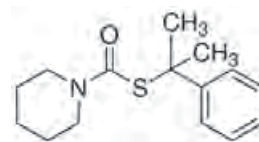


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12987-100MG | Neat | 100MG |
| S-12987M1-1ML | 100ug/ml in Methanol | 1ML |

Dimepiperate Solution CAS#61432-55-1

Chemical Name: S-1-methyl-1-phenylethyl piperidine-1-carbothioate

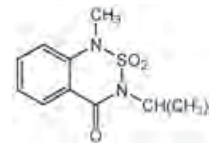
PS: Liquid
MF: C₁₅H₂₁NOS
MW: 263.4



| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-13978A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Bentazon methyl derivative CAS#61592-45-8

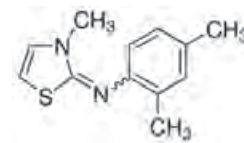
PS: Solid
MF: C₁₁H₁₄N₂O₃S
MW: 254.3



| Part Number | Matrix | Size |
|---------------|---------------------------------------|------|
| N-11143-50MG | Neat | 50MG |
| S-11143Y1-1ML | 100ug/ml in Isooctane:Acetone (90:10) | 1ML |
| S-11143Y1-5ML | 100ug/ml in Isooctane:Acetone (90:10) | 5ML |

Cymiazole solution CAS#61676-87-7

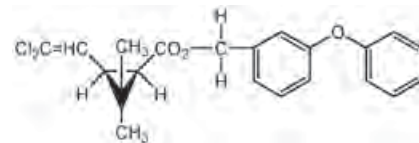
PS: Liquid
MF: C₁₂H₁₄N₂S



| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-14051A1-1ML | 100ug/ml in Acetonitrile | 1ML |

cis-Permethrin CAS#61949-76-6

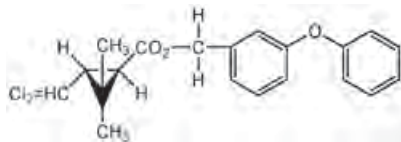
PS: Solid
MF: C₂₁H₂₀Cl₂O₃
MW: 391.29



| Part Number | Matrix | Size |
|------------------|----------------------------------|-------|
| N-11483-50MG | Neat | 50MG |
| S-11483A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11483T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-FC2216AS-1.2ML | 50ug/mL in n-Nonane (C13) | 1.2ML |

trans-Permethrin
CAS#61949-77-7
Chemical Name: trans-meta-Phenoxybenzyl-3-(2,2-Dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate

PS: Solid

MF: C₂₁H₂₀Cl₂O₃
MW: 391.29


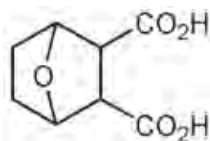
| Part Number | Matrix | Size |
|------------------|----------------------------------|-------|
| N-13620-50MG | Neat | 50MG |
| S-13620A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13620T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |
| S-FC2216BS-1.2ML | 50ug/mL in n-Nonane (C13) | 1.2ML |

Endothal monohydrate
CAS#62059-43-2
Chemical Name: 7-Oxabicyclo[2,2,1]heptane-2,3-dicarboxylic acid

PS: Solid

MF: C₈H₁₀O₃H₂O

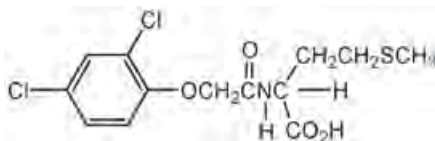
MW: 204.2

MP: 144°C

Alternate Name: Endothal (unstated stereochemistry)

| Part Number | Matrix | Size |
|----------------|--------------------------|-------|
| N-11852-100MG | Neat | 100MG |
| S-11852A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11852A1-5ML | 100ug/ml in Acetonitrile | 5ML |
| S-11852F0-1ML | 50ug/mL in Water | 1ML |
| S-11852F10-1ML | 10 ug/mL in Water | 1ML |
| S-11852F10-5ML | 10 ug/mL in Water | 5ML |

N-[(2,4-Dichlorophenoxy)acetyl]-DL-methionine
CAS#62625-13-2
PS: Solid

MF: C₁₃H₁₅Cl₂NO₄S

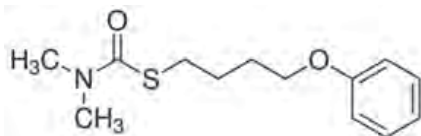
MW: 352.23


| Part Number | Matrix | Size |
|---------------|----------------------------------|------|
| N-12505-10MG | Neat | 10MG |
| S-12505A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12505T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Fenothiocarb Solution
CAS#62850-32-2
Chemical Name: S-(4-Phenoxybutyl)-N,N-dimethylthiocarbamate

PS: Liquid

MF: C₁₃H₁₉NO₂S

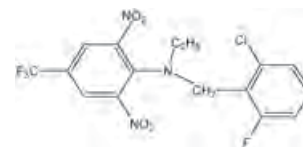
MW: 253.4


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-13962A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Flumetralin
CAS#62924-70-3
Chemical Name: N-(2-Chloro-6-fluorobenzyl)-N-ethyl-a,a,a-trifluoro-2,6-dinitro-p-toluidine

PS: Solid

MF: C₁₆H₁₂C₁F₄N₃O₄
MW: 421.74

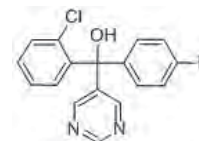
MP: 102°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11988-250MG | Neat | 250MG |
| S-11988A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11988B1-1ML | 100ug/ml in Acetone | 1ML |
| S-11988B1-5ML | 100ug/ml in Acetone | 5ML |
| S-11988K1-1ML | 100ug/ml in Isooctane | 1ML |

Nuarimol
CAS#63284-71-9
Chemical Name: (±)-2-chloro-4'-fluoro-a-(pyrimidin-5-yl)benzhydryl alcohol

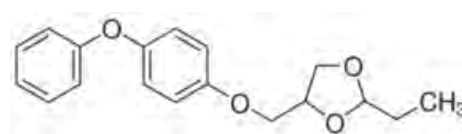
PS: Solid

MF: C₁₇H₁₂ClFN₂O

MW: 314.7


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13942-100MG | Neat | 100MG |
| S-13942M1-1ML | 100ug/mL in Methanol | 1ML |

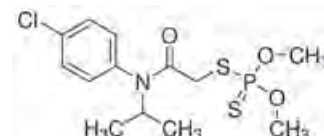
Diofenolan Solution
CAS#63837-33-2
PS: Liquid

MF: C₁₈H₂₀O₄
MW: 300.35


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-13979A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Anilofos
CAS#64249-01-0
Chemical Name: S-[2-[(4-chlorophenyl)(1-methylethyl)amino]-2-oxoethyl] O,O-dimethyl phosphorodithioate

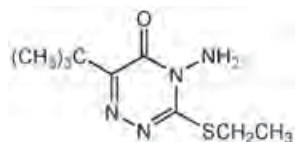
PS: Solid

MF: C₁₃H₁₉ClNO₃PS₂
MW: 367.8

Alternate Name: ANILOGUARD

| Part Number | Matrix | Size |
|---------------|-----------------------|-------|
| N-13131-100MG | Neat | 100MG |
| S-13131K1-1ML | 100ug/mL in Isooctane | 1ML |

Ethiozin CAS#64529-56-2
Chemical Name: 4-amino-6-(1,1-dimethylethyl)-3-(ethylthio)-1,2,4-triazin-5(4H)-one

PS: Solid

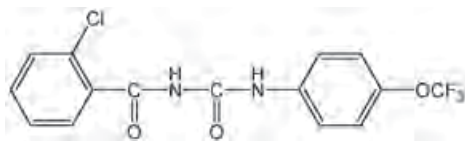
MF: C₉H₁₆N₄O_S
MW: 228.3

Alternate Name: Tycor

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13731-100MG | Neat | 100MG |
| S-13731M1-1ML | 100ug/ml in Methanol | 1ML |

Triflumuron CAS#64628-44-0
Chemical Name: 2-Chloro-N-(((4-(trifluoromethoxy)phenyl)amino)carbonyl)benzamide

PS: Solid

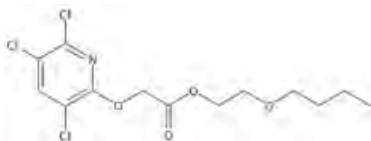
MF: C₁₅H₁₀ClF₃N₂O₃
MW: 358.72

MP: 195°C

Alternate Name: Alsystine(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13687-100MG | Neat | 100MG |
| S-13687A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13687U1-1ML | 100ug/ml in Toluene | 1ML |

Triclopyr 2-butoxyethyl ester CAS#64700-56-7
Chemical Name: 2-Butoxyethyl [(3,5,6-trichloropyridin-2-yl)oxy]acetate

PS: Liquid

MF: C₁₃H₁₆Cl₃NO₄
MW: 356.65

Alternate Name: Triclopyr-butotyl

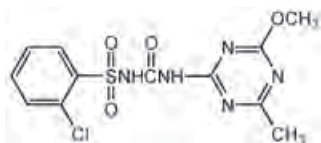
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13660-250MG | Neat | 250MG |

Chlorsulfuron CAS#64902-72-3
Chemical Name: 1-(2-chlorophenylsulfonyl)-3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)urea

PS: Solid

MF: C₁₂H₁₂ClN₅O₄S

MW: 357.78

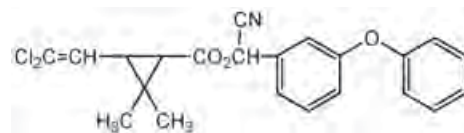
MP: 174°C

Alternate Name: Glean

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11461-100MG | Neat | 100MG |

beta-Cypermethrin CAS#65731-84-2
Chemical Name: cyano(3-phenoxyphenyl)methyl 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropanecarboxylate

PS: Solid

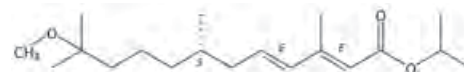
MF: C₂₂H₁₉Cl₂NO₃
MW: 416.3

MP: 80.5°C

Alternate Name: Agrothrin(TM)

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11192-250MG | Neat | 250MG |
| S-11192A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11192T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

(S)-Methoprene CAS#65733-16-6
Chemical Name: Isopropyl-(E,E)-(S)-11-methoxy-3,7,11-trimethyldodeca-2,4-dienoate

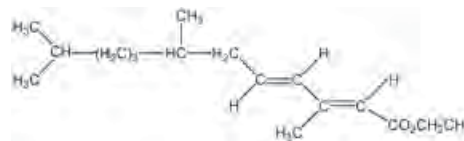
PS: Liquid

MF: C₁₉H₃₄O₃
MW: 310.5


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13832-100MG | Neat | 100MG |

S-Hydroprene CAS#65733-18-8
Chemical Name: ethyl (2E,4E)-3,7,11-trimethyl-2,4-dodecadienoate

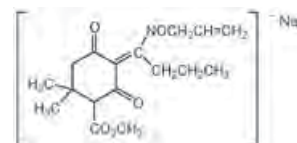
PS: Liquid

MF: C₁₇H₃₀O₂
MW: 266.4

FP: 84°C

(7S)-Hydroprene

| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-13189-50MG | Neat | 50MG |
| S-13189A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13189J1-1ML | 100ug/ml in Hexane | 1ML |

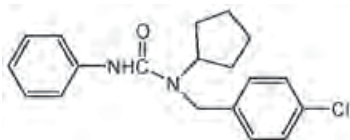
Alloxydim-Sodium CAS#66003-55-2
PS: Solid

MF: C₁₇H₂₄NNaO₅
MW: 345.4


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-11052-50MG | Neat | 50MG |

Pencycuron CAS#66063-05-6
Chemical Name: N-[(4-chlorophenyl)methyl]-N-cyclopentyl-N'-phenylurea

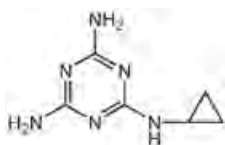
PS: Solid
MF: C₁₉H₂₁ClN₂O
MW: 328.87
MP: 125°C


Alternate Name: Monceren

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12488-100MG | Neat | 100MG |
| S-12488A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12488U1-1ML | 100ug/ml in Toluene | 1ML |

Cyromazine CAS#66215-27-8
Chemical Name: N-Cyclopropyl-1,3,5-triazine-2,4,6-triamine

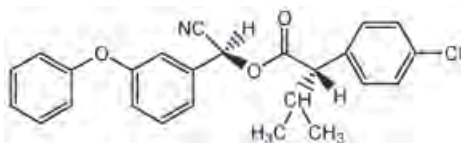
PS: Solid
MF: C₆H₁₀N₆
MW: 166.18
MP: 224.9°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11550-250MG | Neat | 250MG |
| S-11550A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11550B1-1ML | 100ug/ml in Acetone | 1ML |

Esfenvalerate CAS#66230-04-4
Chemical Name: (S)-cyano(3-phenoxyphenyl)methyl (S)-4-chloro-2-(1-methylethyl) benzeneacetate

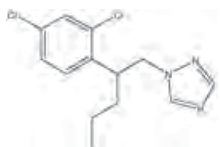
PS: Solid
MF: C₂₅H₂₂ClNO₃
MW: 419.9
MP: 59°C


Alternate Name: Asana(TM)

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11102-100MG | Neat | 100MG |
| S-11102A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11102T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Penconazole CAS#66246-88-6
Chemical Name: 1-(2-(2,4-Dichlorophenyl)pentyl)-1H-1,2,4-triazole

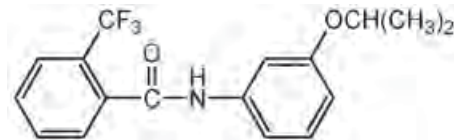
PS: Solid
MF: C₁₃H₁₅Cl₂N₃
MW: 284.21
MP: 61°C


Alternate Name: Ofir(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12822-100MG | Neat | 100MG |
| S-12822A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12822U1-1ML | 100ug/ml in Toluene | 1ML |

Flutolanil CAS#66332-96-5
Chemical Name: a,a,a-Trifluoro-3-isopropoxy-o-toluanilide

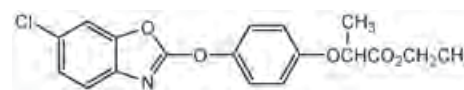
PS: Solid
MF: C₁₇H₁₆F₃NO₂
MW: 323.3


Alternate Name: Moncut (TM)

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12004-250MG | Neat | 250MG |
| S-12004M1-1ML | 100ug/ml in Methanol | 1ML |

Fenoxaprop ethyl CAS#66441-23-4
Chemical Name: ethyl 2-[4-[(6-chloro-2-benzoxazolyl)oxy]phenoxy]propanoate

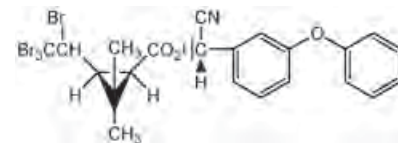
PS: Solid
MF: C₁₈H₁₆ClNO₅
MW: 291.38
MP: 84°C


Alternate Name: Fenoxaprop ethyl (racemate CAS # 82110-72-3)

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11957-100MG | Neat | 100MG |
| S-11957M1-1ML | 100ug/ml in Methanol | 1ML |

Tralomethrin CAS#66841-25-6
Chemical Name: (S)-cyano(3-phenoxyphenyl)methyl (1R,3S)-2,2-dimethyl-3-(1,2,2,2-tetrabromoethyl)cyclopropanecarboxylate

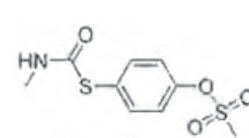
PS: Liquid
MF: C₂₂H₁₉Br₄NO₃
MW: 665
MP: 138°C



| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-13588-100MG | Neat | 100MG |
| S-13588A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13588T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Methasulfocarb CAS#66952-49-6
Chemical Name: Carbamothioic acid, N-methyl-, S-[4-[(methylsulfonyl)oxy]phenyl] ester

PS: Solid
MF: C₉H₁₁NO₄S₂
MW: 261.3

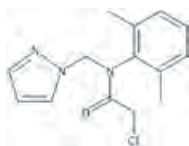


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-13283-25MG | Neat | 25MG |
| S-13283A1-1ML | 100ug/mL in Acetonitrile | 1ML |

Metazachlor CAS#67129-08-2

Chemical Name: Acetamide, 2-chloro-N-(2,6-dimethylphenyl)-N-(1H-pyrazol-1-yl-methyl)-

PS: Solid
MF: C₁₄H₁₆ClN₃O
MW: 277.8



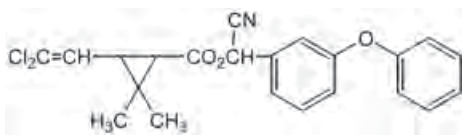
Alternate Name: Butisan S(TM)

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12385-100MG | Neat | 100MG |

alpha-Cypermethrin CAS#67375-30-8

Chemical Name: ?-cyano-3-phenoxybenzyl (1S)-cis-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate

PS: Solid
MF: C₂₂H₁₉Cl₂NO₃
MW: 416.3
MP: 78°C

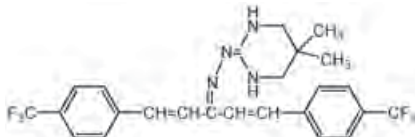


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11061-100MG | Neat | 100MG |
| S-11061A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11061J1-1ML | 100ug/ml in Hexane | 1ML |

Amdro CAS#67485-29-4

Chemical Name: tetrahydro-5,5-dimethyl-2(1H)-pyrimidinone [3-[4-(trifluoromethyl)phenyl]-1-[2-[4-(trifluoromethyl)phenyl]ethenyl]-2-propen-1-ylidene]hydrazone

PS: Solid
MF: C₂₅H₂₄F₆N₄
MW: 494.53
MP: 174°C



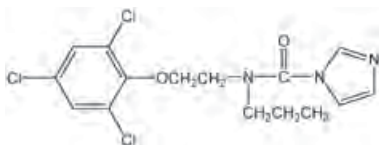
Alternate Name: Hydramethylnon

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11063-100MG | Neat | 100MG |
| S-11063A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11063J1-1ML | 100ug/ml in Hexane | 1ML |

Prochloraz CAS#67747-09-5

Chemical Name: 1-(N-Propyl-N-(2-(2,4,6-trichlorophenoxy)ethyl)carbonyl)imidazole

PS: Solid
MF: C₁₅H₁₆Cl₃N₃O₂
MW: 376.69



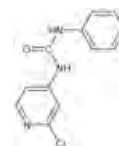
Alternate Name: Ascurit(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13093-250MG | Neat | 250MG |
| S-13093A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13093U1-1ML | 100ug/ml in Toluene | 1ML |

Forchlorfenuron CAS#68157-60-8

Chemical Name: 1-(2-Chloro-4-pyridyl)-3-phenylurea

PS: Solid
MF: C₁₂H₁₀ClN₃O
MW: 247.7



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12010-100MG | Neat | 100MG |
| S-12010A1-1ML | 100ug/ml in Acetonitrile | 1ML |

beta-Cyfluthrin CAS#68359-37-5

Chemical Name: Cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, cyano(4-fluoro-3-phenoxyphenyl)methyl ester

PS: Solid
MF: C₂₂H₁₈Cl₂FNO₃
MW: 434.29
MP: 60°C

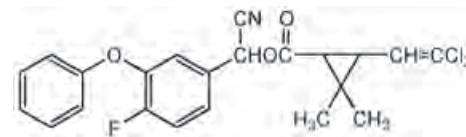


Alternate Name: beta-Baythroid(TM)

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11191-250MG | Neat | 250MG |
| S-11130A4-1ML | 1000ug/ml in Acetonitrile | 1ML |
| S-11130A4-5ML | 1000ug/ml in Acetonitrile | 5ML |
| S-11130U1-1ML | 100ug/ml in Toluene | 1ML |
| S-11191A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11191T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Cyfluthrin CAS#68359-37-5

PS: Solid
MF: C₂₂H₁₈Cl₂FNO₃
MW: 434.29
MP: 60°C



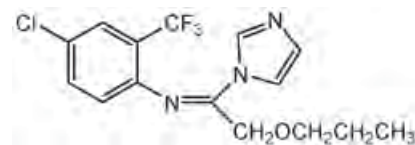
Alternate Name: Cyfoxylate

| Part Number | Matrix | Size |
|---------------|---------------------------|-------|
| N-11130-250MG | Neat | 250MG |
| S-11130A4-1ML | 1000ug/ml in Acetonitrile | 1ML |
| S-11130A4-5ML | 1000ug/ml in Acetonitrile | 5ML |
| S-11130U1-1ML | 100ug/ml in Toluene | 1ML |

Triflumizole CAS#68694-11-1

Chemical Name: 4-Chloro-a,a,a-trifluoro-N-(1-imidazol-1-yl-2-propoxyethylidene)-o-toluidine

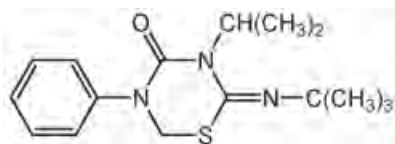
PS: Solid
MF: C₁₅H₁₅ClF₃N₃O
MW: 345.78
MP: 63.5°C



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13686-250MG | Neat | 250MG |

Buprofezin CAS#69327-76-0
Chemical Name: 2-tert-Butylimino-3-isopropyl-5-phenyl-1,3,5-thiadiazinan-4-one

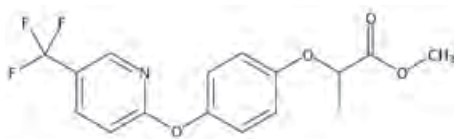
PS: Solid
MF: C₁₆H₂₃N₃OS
MW: 305.48
MP: 106.1°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11350-100MG | Neat | 100MG |
| S-11350A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11350U1-1ML | 100ug/ml in Toluene | 1ML |

Fluazifop-methyl CAS#69335-90-6
Chemical Name: Propanoic acid, 2-[4-[[5-(trifluoromethyl)-2-pyridinyl]oxy]phenoxy]-, methyl ester

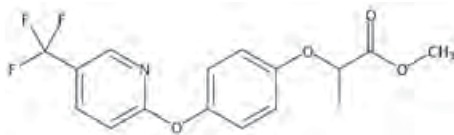
PS: Liquid
MF: C₁₆H₁₄F₃NO₄
MW: 341.3



| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13906-50MG | Neat | 50MG |

Fluazifop-P-methyl CAS#69335-90-6
Chemical Name: Propanoic acid, 2-[4-[[5-(trifluoromethyl)-2-pyridinyl]oxy]phenoxy]-, methyl ester

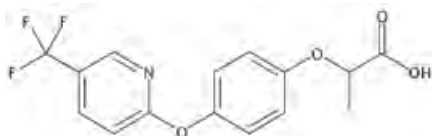
PS: Liquid
MF: C₁₆H₁₄F₃NO₄
MW: 341.3



| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13908-50MG | Neat | 50MG |

Fluazifop CAS#69335-91-7
Chemical Name: 2-[4-[[5-(Trifluoromethyl)-2-pyridinyl]oxy]phenoxy]propanoic acid

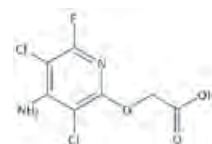
PS: Solid
MF: C₁₅H₁₂F₃NO₄
MW: 327.3



| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-11977-10MG | Neat | 10MG |
| S-11977A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11977A1-5ML | 100ug/ml in Acetonitrile | 5ML |

Fluroxypyr CAS#69377-81-7
Chemical Name: 4-Amino-3,5-dichloro-6-fluoro-2-pyridyloxyacetic acid

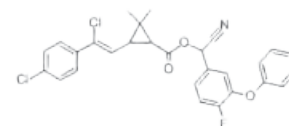
PS: Solid
MF: C₇H₅Cl₂FN₂O₃
MW: 255.03
MP: 232°C


Alternate Name: Advance(TM)

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12000-100MG | Neat | 100MG |
| S-12000M1-1ML | 100ug/ml in Methanol | 1ML |

Flumethrin CAS#69770-45-2
Chemical Name: cyano(4-fluoro-3-phenoxyphenyl)methyl 3-[2-chloro-2-(4-chlorophenyl)ethenyl]-2,2-dimethylcyclopropanecarboxylate

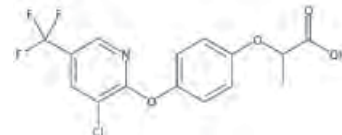
PS: Liquid
MF: C₂₈H₂₂Cl₂FNO₃
MW: 510.4



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13139-100MG | Neat | 100MG |
| S-13139A1-1ML | 100ug/mL in Acetonitrile | 1ML |

Haloxypop (free acid) CAS#69806-34-4
Chemical Name: (RS)-2-[4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenoxy]propionic acid

PS: Solid
MF: C₁₅H₁₁ClF₃NO₄
MW: 361.7



| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12143-10MG | Neat | 10MG |

Fluazifop-butyl CAS#69806-50-4
Chemical Name: Butyl (RS)-2-[4-(5-trifluoromethyl-2-pyridyloxy)phenoxy]propionate

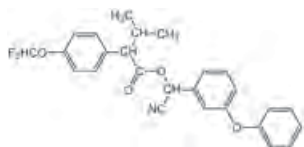
PS: Liquid
MF: C₁₉H₂₀F₃NO₄
MW: 383.4
MP: 13°C


Alternate Name: Fusilade(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11978-250MG | Neat | 250MG |
| S-11978A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11978U1-1ML | 100ug/ml in Toluene | 1ML |

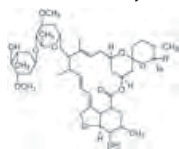
Flucythrinate
CAS#70124-77-5
Chemical Name: (+)-Cyano(3-phenoxyphenyl)methyl(+)-4-(difluoromethoxy)-alpha-(1-methylethyl)benzeneacetate

PS: Liquid

MF: C₂₆H₂₃F₂NO₄
MW: 451.48

Alternate Name: Aastar(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11984-100MG | Neat | 100MG |
| S-11984A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11984U1-1ML | 100ug/ml in Toluene | 1ML |

Ivermectin
CAS#70288-86-7
Chemical Name: Cardomec(TM)/Eqvalan(TM)/Hyvermectin(TM)/Ivomec(TM)/Mectizan(TM)/Zimecterin(TM)/22,23-Dihydroavermectin 1/22,23-Dihydroabamectin

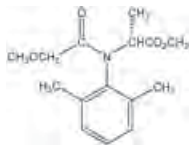
PS: Solid

Alternate Name: Cardomec(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12289-100MG | Neat | 100MG |
| S-12289A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12289U1-1ML | 100ug/ml in Toluene | 1ML |

Mefenoxam
CAS#70630-17-0
Chemical Name: Methyl N-(methoxyacetyl)-N-(2,6-xylyl)-D-alaninate

PS: Liquid

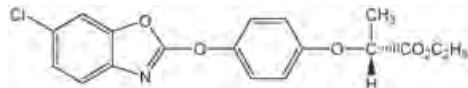
MF: C₁₅H₂₁NO₄
MW: 279.33

MP: -38.7°C

Alternate Name: Metalaxyl-M

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12365-100MG | Neat | 100MG |
| S-12365A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12365T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Fenoxaprop-P-ethyl
CAS#71283-80-2
Chemical Name: Ethyl(R)-2-[4-[(6-chloro-2-benzoxazolyl)oxy]phenoxy]propanoate

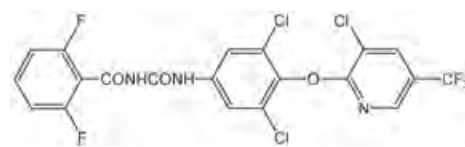
PS: Solid

MF: C₁₈H₁₆ClNO₅
MW: 361.8

Alternate Name: Acclaim(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11958-100MG | Neat | 100MG |
| S-11958A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11958U1-1ML | 100ug/ml in Toluene | 1ML |

Chlorfluazuron
CAS#71422-67-8
Chemical Name: 1-[3,5-Dichloro-4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenyl]-3-(2,6-difluoro-benzoyl)urea

PS: Solid

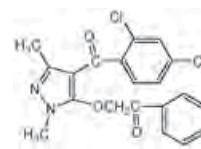
MF: C₂₀H₉Cl₃F₃N₃O₃
MW: 540.7

Alternate Name: Atabron(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-11430-50MG | Neat | 50MG |
| S-11430A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Pyrazoxyfen
CAS#71561-11-0
Chemical Name: 2-[4-(2,4-Dichlorobenzoyl)-1,3-dimethylpyrazol-5-yloxy]acetophenone

PS: Solid

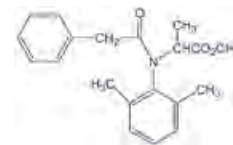
MF: C₂₀H₁₆Cl₂N₂O₃
MW: 403.28

MP: 112°C


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13148-100MG | Neat | 100MG |
| S-13148M1-1ML | 100ug/ml in Methanol | 1ML |

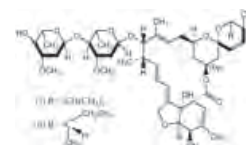
Benalaxyl
CAS#71626-11-4
Chemical Name: Methyl N-phenylacetyl-N-2,6-xylyl-DL-alaninate

PS: Solid

MF: C₂₀H₂₃NO₃
MW: 325.4

Alternate Name: Galben(TM)

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11133-250MG | Neat | 250MG |
| S-11133M1-1ML | 100ug/ml in Methanol | 1ML |

Abamectin
CAS#71751-41-2
PS: Solid

MF: C₄₈H₇₂O₁₄, C₄₇H₇₀O₁₄
MP: 150°C

Alternate Name: Avermectin B1

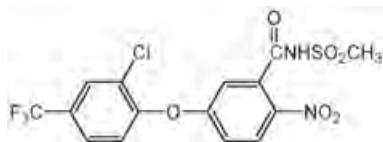
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10995-100MG | Neat | 100MG |
| S-10995A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Fomesafen
CAS#72178-02-0
Chemical Name: 5-(2-Chloro-a,a,a-trifluoro-p-tolyloxy)-N-methylsulfonyl-2-nitrobenzamide

PS: Solid

MF: C₁₅H₁₀ClF₃N₂O₆S

MW: 438.8

MP: 220°C


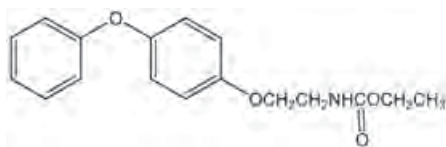
| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12008-500MG | Neat | 500MG |
| S-12008M1-1ML | 100ug/ml in Methanol | 1ML |

Fenoxycarb
CAS#72490-01-8
Chemical Name: Ethyl (2-(4-phenoxyphenoxy)ethyl)carbamate

PS: Solid

MF: C₁₇H₁₉NO₄
MW: 301.3

MP: 53°C

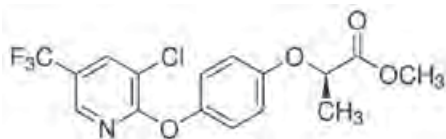
FP: 224°C

Alternate Name: Comply(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11959-100MG | Neat | 100MG |
| S-11959A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Haloxypop-P methyl
CAS#72619-32-0
Chemical Name: Methyl (R)-2-(4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenoxy)propionate

PS: Liquid

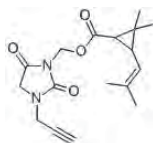
MF: C₁₆H₁₃ClF₃NO₄
MW: 375.7

MP: -12.4°C

Alternate Name: Haloxypop-R methyl

| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12146-50MG | Neat | 50MG |

Imiprothrin
CAS#72963-72-5
Chemical Name: [2,5-dioxo-3-(2-propynyl)-1-imidazolidinyl]methyl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate

PS: Liquid

MF: C₁₇H₂₂N₂O₄
MW: 318.4


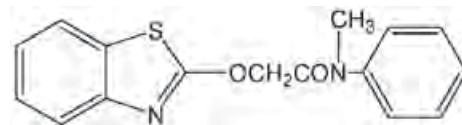
| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-14006-50MG | Neat | 50MG |
| S-14006A1-1ML | 100ug/mL in Acetonitrile | 1ML |

Mefenacet
CAS#73250-68-7
Chemical Name: 2-(1,3-benzothiazol-2-yloxy)-N-methylacetanilide

PS: Solid

MF: C₁₆H₁₄N₂O₂S

MW: 298.4

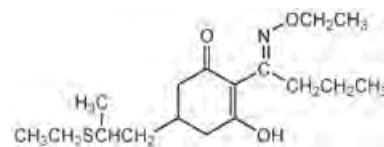
MP: 134.8°C

Alternate Name: Hinochloa

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12364-250MG | Neat | 250MG |
| S-12364M1-1ML | 100ug/ml in Methanol | 1ML |

Sethoxydim
CAS#74051-80-2
Chemical Name: 2-(1-Ethoxyimino)butyl)-5(2-ethylthio)propyl)-3-hydroxy-2-cyclohexene-1-one

PS: Liquid

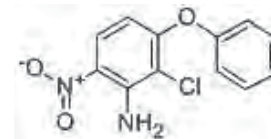
MF: C₁₇H₂₉NO₃S

MW: 327.5


| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-13210-100MG | Neat | 100MG |
| S-13210U1-1ML | 100ug/ml in Toluene | 1ML |

Aclonifen
CAS#74070-46-5
Chemical Name: 2-chloro-6-nitro-3-phenoxybenzamine

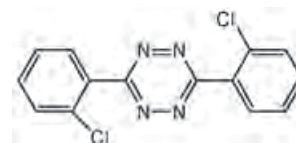
PS: Solid

MF: C₁₂H₉ClN₂O₃
MW: 264.7


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13991-250MG | Neat | 250MG |
| S-13991A1-1ML | 100ug/mL in Acetonitrile | 1ML |

Clofentezine
CAS#74115-24-5
Chemical Name: 3,6-Bis(2-chlorophenyl)-1,2,4,5-tetrazine

PS: Solid

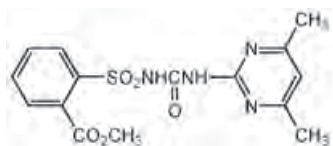
MF: C₁₄H₈Cl₂N₄
MW: 303.16

Alternate Name: Apollo

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11490-100MG | Neat | 100MG |
| S-11490M1-1ML | 100ug/ml in Methanol | 1ML |

Sulfometuron methyl CAS#74222-97-2

Chemical Name: 2-[3-(4,6-Dimethylpyrimidin-2-yl)ureidosulfonyl]benzoic acid

PS: Solid
MF: C₁₅H₁₆N₄O₅S
MW: 364.4
MP: 202°C

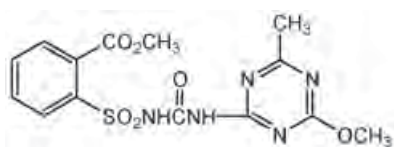


| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-13254-100MG | Neat | 100MG |
| S-13254U1-1ML | 100ug/ml in Toluene | 1ML |

Metsulfuron methyl CAS#74223-64-6

Chemical Name: Methyl-2-[[[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino]carbonyl]amino]sulfonyl]benzoate

PS: Solid
MF: C₁₄H₁₅N₅O₆S
MW: 381.36
MP: 163°C

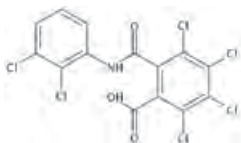


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12482-100MG | Neat | 100MG |
| S-12482A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Tecloftalam CAS#76280-91-6

Chemical Name: 2',3',3',4,5,6-hexachlorophthalanic acid

MF: C₁₄H₅Cl₆NO₃
MW: 447.9



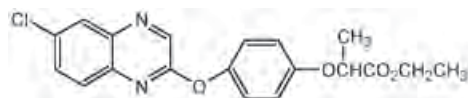
Alternate Name: 3,4,5,6-Tetrachloro-N-(2,3-dichlorophenyl)phthalamic acid

| Part Number | Matrix | Size |
|--------------|--------|------|
| N-14068-10MG | Neat | 10MG |

Quizalofop ethyl CAS#76578-14-8

Chemical Name: Ethyl-2-[4-[(6-chloro-2-quinoxalinyloxy)-phenoxy]propionate

PS: Solid
MF: C₁₉H₁₇ClN₂O₄
MW: 372.8
MP: 91.7°C
FP: 100°C



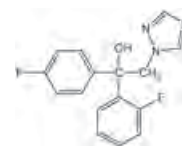
Alternate Name: Assure

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13174-100MG | Neat | 100MG |
| S-13174A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13174U1-1ML | 100ug/ml in Toluene | 1ML |

Flutriafol CAS#76674-21-0

Chemical Name: alpha-(2-Fluorophenyl)-alpha-(4-fluorophenyl)-1H-1,2,4-triazole-1-ethanol

PS: Solid
MF: C₁₆H₁₃F₂N₃O
MW: 301.3
MP: 130°C



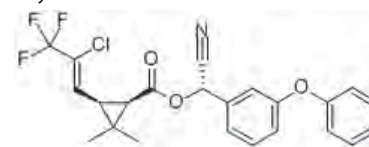
Alternate Name: Armour(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12005-100MG | Neat | 100MG |
| S-12005A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12005U1-1ML | 100ug/ml in Toluene | 1ML |

gamma-Cyhalothrin CAS#76703-62-3

Chemical Name: (S)-a-cyano-3-phenoxybenzyl (Z)-(1R,3R)-3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropanecarboxylate

PS: Solid
MF: C₂₃H₁₉ClF₃NO₃
MW: 449.9
MP: 55.6°C

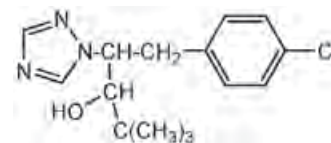


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12106-100MG | Neat | 100MG |

Paclobutrazol CAS#76738-62-0

Chemical Name: (2RS,3RS)-1-(4-Chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)-pentan-3-ol

PS: Solid
MF: C₁₅H₂₀ClN₃O
MW: 293.83
MP: 165°C

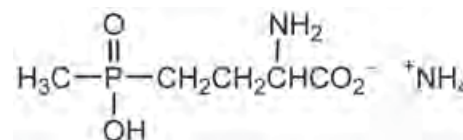


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12811-500MG | Neat | 500MG |
| S-12811A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12811U1-1ML | 100ug/ml in Toluene | 1ML |

Glufosinate-ammonium CAS#77182-82-2

Chemical Name: Ammonium-4-[hydroxy(methyl)phosphinoyl]-DL-homoalaninate

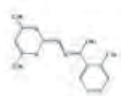
PS: Solid
MF: C₅H₁₅N₂O₄P
MW: 198.2
MP: 215°C



Alternate Name: D,L-Phosphinothricin

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12111-100MG | Neat | 100MG |

(E)-Ferimzone
CAS#77359-18-3
PS: Liquid

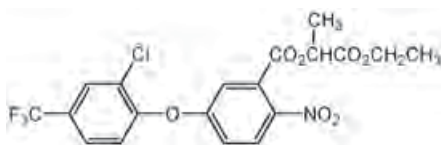
MF: C₁₅H₁₈N₄
MW: 254.3


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-14031A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Lactofen
CAS#77501-63-4
Chemical Name: Ethyl O-[5-(2-chloro-a,a,a-trifluoro-p-tolyloxy)-2-nitrobenzoyl]-DL-lactate

PS: Solid

MF: C₁₉H₁₅ClF₃NO₇
MW: 461.8

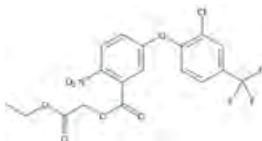
MP: 44°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12304-100MG | Neat | 100MG |
| S-12304A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12304U1-1ML | 100ug/ml in Toluene | 1ML |

Fluoroglycofen-ethyl
CAS#77501-90-7
Chemical Name: Benzoic acid, 5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitro-, 2-ethoxy-2-oxoethyl ester

PS: Solid

MF: C₁₇H₂₆ClF₃N₂O₇
MW: 311.89

MP: 65°C

Alternate Name: Compete(TM)

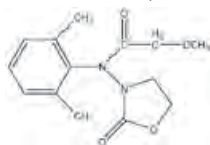
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11999-100MG | Neat | 100MG |

Oxadixyl
CAS#77732-09-3
Chemical Name: 2-Methoxy-N-(2-oxo-1,3-oxazolidin-3-yl)aceto-2',6'-xyli-dide/N-(2,6-Dimethylphenyl)-2-methoxy-N-(2-oxo-3-oxazolidinyl)acetamide

PS: Solid

MF: C₁₄H₁₈N₂O₄
MW: 278.3

MP: 105°C

FP: 100°C

Alternate Name: Anchor (TM)

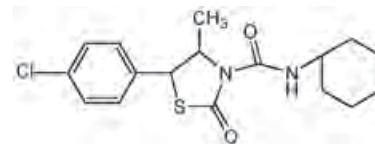
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12732-100MG | Neat | 100MG |
| S-12732A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12732U1-1ML | 100ug/ml in Toluene | 1ML |

Hexythiazox
CAS#78587-05-0
Chemical Name: trans-5-(4-Chlorophenyl)-N-cyclohexyl-4-methyl-2-oxo-3-thiazolidine carboxamide

PS: Solid

MF: C₁₇H₂₁ClN₂O₂S

MW: 352.9

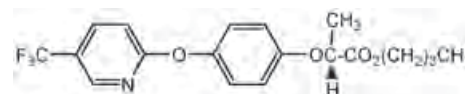
MP: 108°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12184-100MG | Neat | 100MG |
| S-12184A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Fluazifop-P-butyl
CAS#79241-46-6
Chemical Name: (R)-2-[4-[[5-(Trifluoromethyl)-2-pyridinyl]oxy]phenoxy]propanoic acid

PS: Liquid

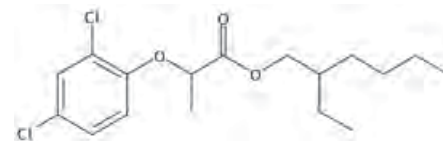
MF: C₁₉H₂₀F₃NO₄
MW: 383.4

MP: -20°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11979-100MG | Neat | 100MG |
| S-11979A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11979U1-1ML | 100ug/ml in Toluene | 1ML |

Dichlorprop 2-ethylhexyl ester
CAS#79270-78-3
Chemical Name: 2-ethylhexyl 2-(2,4-dichlorophenoxy)propanoate

PS: Liquid

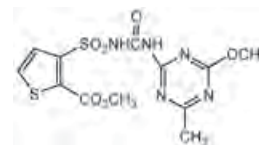
MF: C₁₇H₂₄Cl₂O₃
MW: 347.28


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13821-250MG | Neat | 250MG |

Thifensulfuron-methyl
CAS#79277-27-3
Chemical Name: methyl 3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)carbamoylsulfamoylthiophene-2-carboxylate

PS: Solid

MF: C₁₂H₁₃N₅O₆S₂
MW: 387.42

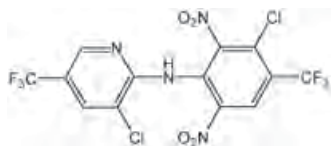
MP: 186°C

Alternate Name: Harmony(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13056-100MG | Neat | 100MG |
| S-13056A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Fluazinam
CAS#79622-59-6
Chemical Name: 3-Chloro-N-(3-chloro-5-trifluoromethyl-2-pyridyl)-alpha,alpha,alpha-trifluoro-2,6-dinitro-p-toluidine

PS: Solid

MF: C₁₃H₄Cl₂F₆N₄O₄
MW: 465.11

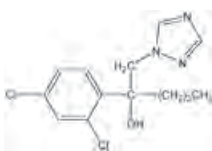
MP: 115°C

Alternate Name: Altima(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11980-100MG | Neat | 100MG |
| S-11980A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11980U1-1ML | 100ug/ml in Toluene | 1ML |

Hexaconazole
CAS#79983-71-4
Chemical Name: (RS)-2-(2,4-Dichlorophenyl)-1-(1H-1,2,4-triazol-1-yl)hexan-2-ol

PS: Solid

MF: C₁₄H₁₇Cl₂N₃O

MW: 314.2

Alternate Name: Anvil(TM)

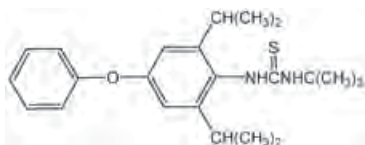
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12165-100MG | Neat | 100MG |
| S-12165A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12165U1-1ML | 100ug/ml in Toluene | 1ML |

Diafenthiuron
CAS#80060-09-9
Chemical Name: N-(2,6-Bis(1-methylethyl)-4-phenoxyphenyl)-N'-(1,1-dimethylethyl)thiourea

PS: Solid

MF: C₂₃H₃₂N₂O₂S

MW: 384.63

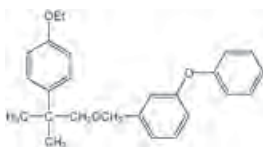
FP: 149°C

Alternate Name: Pegasus(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11612-250MG | Neat | 250MG |
| S-11612A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11612U1-1ML | 100ug/ml in Toluene | 1ML |

Etofenprox
CAS#80844-07-1
Chemical Name: 2-(4-Ethoxyphenyl)-2-methylpropyl 3-phenoxybenzyl ether

PS: Solid

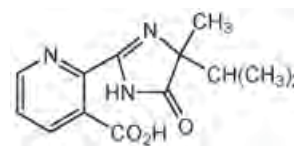
MF: C₂₅H₂₈O₃
MW: 376.5

MP: 37.4°C

Alternate Name: Primo(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11941-100MG | Neat | 100MG |
| S-11941A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11941U1-1ML | 100ug/ml in Toluene | 1ML |

Imazapyr
CAS#81334-34-1
Chemical Name: 2-[4,5-Dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl]-3-pyridinecarboxylic acid

PS: Solid

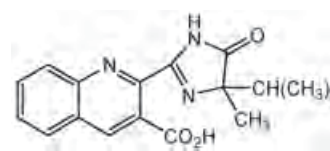
MF: C₁₃H₁₅N₃O₃
MW: 261.28

Alternate Name: Arsenal(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12203-100MG | Neat | 100MG |
| S-12203A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Imazaquin
CAS#81335-37-7
Chemical Name: (RS)-2-(4-Isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)quinoline-3-carboxylic acid

PS: Solid

MF: C₁₇H₁₇N₃O₃
MW: 311.34

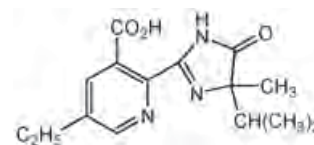
MP: 219°C


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12204-100MG | Neat | 100MG |
| S-12204A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12204T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Imazethapyr
CAS#81335-77-5
Chemical Name: (RS)-5-Ethyl-2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)nicotinic acid

PS: Solid

MF: C₁₅H₁₉N₃O₃
MW: 289.37

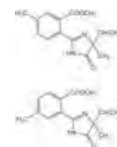
MP: 172°C


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12205-100MG | Neat | 100MG |
| S-12205M1-1ML | 100ug/ml in Methanol | 1ML |

Imazamethabenz-methyl
CAS#81405-85-8
Chemical Name: Methyl-2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-4(or 5)-methyl ester benzoic acid

PS: Solid

MF: C₁₆H₂₀N₂O₃
MW: 288.3

MP: 113°C

Alternate Name: Assert(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12200-100MG | Neat | 100MG |
| S-12200A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12200U1-1ML | 100ug/ml in Toluene | 1ML |

Fluroxypyr-meptyl

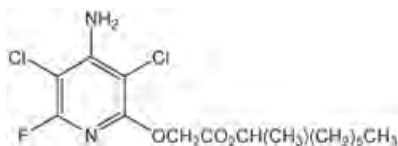
CAS#81406-37-3

Chemical Name: 1-methylheptyl 2-[(4-amino-3,5-dichloro-6-fluoro-2-pyridinyl)oxy] acetate

PS: Solid

MF: C₁₅H₂₁Cl₂FN₂O₃

MW: 367.2



Alternate Name: Vista(TM)

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12001-100MG | Neat | 100MG |
| S-12001M1-1ML | 100ug/ml in Methanol | 1ML |

Tridemorph (Mix of Isomers)

CAS#81412-43-3

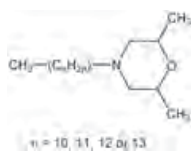
Chemical Name: Dimethyl-2,6 tridecyl-4 morpholine

PS: Liquid

MF: C₁₉H₃₉NO

MW: 297.59

FP: 142°C



Alternate Name: Calixin(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13665-100MG | Neat | 100MG |
| S-13665A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13665U1-1ML | 100ug/ml in Toluene | 1ML |

Command

CAS#81777-89-1

Chemical Name: 2-(2-Chlorobenzyl)-4,4-dimethylisoxazolidin-3-one

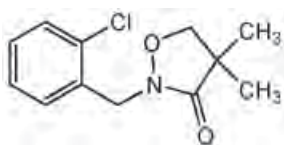
PS: Liquid

MF: C₁₂H₁₄ClNO₂

MW: 239.72

MP: 25°C

FP: 157°C



Alternate Name: Clomazone

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11495-100MG | Neat | 100MG |
| S-11495M1-1ML | 100ug/ml in Methanol | 1ML |

Triasulfuron

CAS#82097-50-5

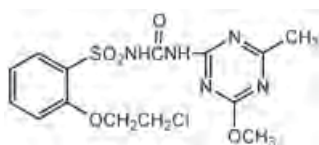
Chemical Name: 1-[2-(2-chloroethoxy)phenylsulfonyl]-3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)urea

PS: Solid

MF: C₁₄H₁₆C₁N₅O₅S

MW: 401.86

MP: 186°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13638-100MG | Neat | 100MG |
| S-13638A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Isoxaben

CAS#82558-50-7

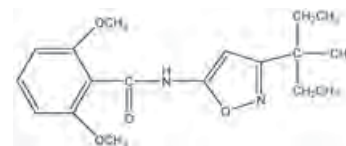
Chemical Name: N-[3-(1-Ethyl-1-methylpropyl)isoxazol-5-yl]-2,6-dimethoxybenzamide

PS: Solid

MF: C₁₈H₂₄N₂O₄

MW: 332.4

MP: 176°C



| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12285-250MG | Neat | 250MG |
| S-12285M1-1ML | 100ug/ml in Methanol | 1ML |

Benfuracarb

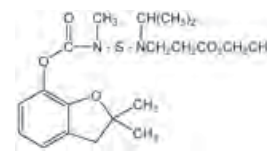
CAS#82560-54-1

Chemical Name: Ethyl N-[2,3-dihydro-2,2-dimethylbenzofuran-7-yloxy]carbonyl(methyl)aminothio]-N-isopropyl-beta-alaninate

PS: Liquid

MF: C₂₀H₃₀N₂O₅S

MW: 410.5



Alternate Name: Furacon(TM)

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11137-100MG | Neat | 100MG |

Bifenthrin

CAS#82657-04-3

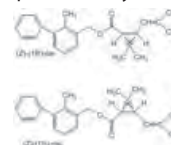
Chemical Name: (2-methyl[1,1'-biphenyl]-3-yl)methyl (1R,3R)-rel-3-[(1Z)-2-chloro-3,3,3-trifluoro-1-propen-1-yl]-2,2-dimethylcyclopropanecarboxylate

PS: Solid

MF: C₂₃H₂₂ClF₃O₂

MW: 422.87

MP: 69°C



Alternate Name: Capture

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11203-100MG | Neat | 100MG |
| S-11203A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11203T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Bensulfuron-methyl

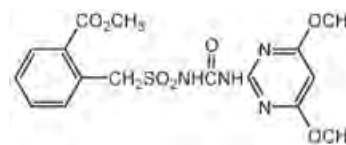
CAS#83055-99-6

Chemical Name: Methyl 2-[[[[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl]amino]sulfonyl]methyl]benzoate

PS: Solid

MF: C₁₆H₁₈N₄O₇S

MW: 410.44

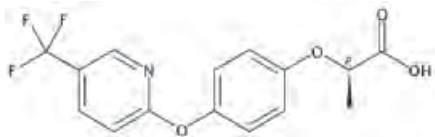


Alternate Name: Escuri(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11139-100MG | Neat | 100MG |
| S-11139A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Fluazifop-P CAS#83066-88-0
Chemical Name: (2R)-2-[4-[[5-(Trifluoromethyl)-2-pyridinyl]oxy]phenoxy]propanoic acid

PS: Solid

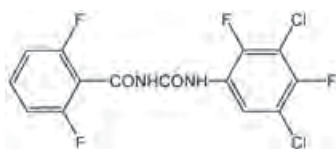
MF: C₁₅H₁₂F₃NO₄
MW: 327.3


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13907-50MG | Neat | 50MG |

Teflubenzuron CAS#83121-18-0
Chemical Name: N-[[[(3,5-Dichloro-2,4-difluorophenyl)amino]carbonyl]-2,6-difluorobenzamide

PS: Solid

MF: C₁₄H₆Cl₂F₄N₂O₂
MW: 381.12

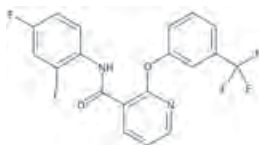
MP: 220°C

Alternate Name: Nomolt(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13506-250MG | Neat | 250MG |
| S-13506A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Diflufenican CAS#83164-33-4
Chemical Name: N-(2,4-Difluorophenyl)-2-(3-(trifluoromethyl)phenoxy)-3-pyridine-carboxamide

PS: Solid

MF: C₁₉H₁₁F₅N₂O₂
MW: 394.32

MP: 160°C

Alternate Name: Legacy(TM)

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11723-100MG | Neat | 100MG |

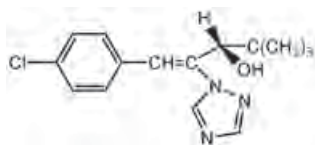
Uniconazole-P CAS#83657-17-4
Chemical Name: (E)-(S)-1-(4-chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pent-1-en-3-ol

PS: Solid

MF: C₁₅H₁₆ClN₃O

MW: 291.81

MP: 152.1°C

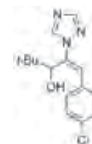
FP: 195°C


| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-13735-10MG | Neat | 10MG |
| S-13735M1-1ML | 100ug/ml in Methanol | 1ML |

Uniconazole CAS#83657-22-1
Chemical Name: (E)-(RS)-1-(4-chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pent-1-en-3-ol

PS: Solid

MF: C₁₅H₁₆ClN₃O

MW: 291.78


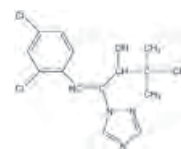
| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-14032-50MG | Neat | 50MG |
| S-14032A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Diniconazole CAS#83657-24-3
Chemical Name: (E)-(RS)-1-(2,4-Dichlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pent-1-en-3-ol

PS: Solid

MF: C₁₅H₁₇Cl₂N₃O

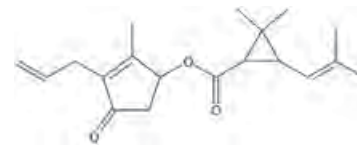
MW: 326.25

MP: 134°C

Alternate Name: Spotless(TM)

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11782-100MG | Neat | 100MG |
| S-11782M1-1ML | 100ug/ml in Methanol | 1ML |

Esbiothrin CAS#84030-86-4
Chemical Name: (R,S)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl-(1R)-trans-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate

PS: Liquid

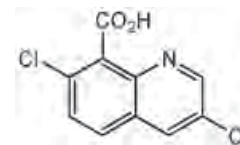
MF: C₁₉H₂₆O₃
MW: 302.4


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11864-100MG | Neat | 100MG |

Quinclorac CAS#84087-01-4
Chemical Name: 3,7-Dichloroquinoline-8-carboxylic acid

PS: Solid

MF: C₁₀H₅Cl₂NO₂
MW: 242.1

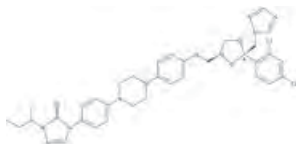
MP: 274°C


| Part Number | Matrix | Size |
|---------------|-------------------------------|-------|
| N-13169-500MG | Neat | 500MG |
| S-13169A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13169T1-1ML | 100ug/ml t-Butyl methyl ether | 1ML |

Itraconazole CAS#84625-61-6

Chemical Name: (±)-1-[(RS)-sec-butyl]-4-[p-[4-[p-[[[(2R,4S)-rel-2-(2,4-dichlorophenyl)-2-(1H-1,2,4-triazol-1-yl)methyl]-1,3-dioxolan-4-yl]methoxy]phenyl]-1-piperazinyl]phenyl]-7-2-1,2,4-triazolin-5-one

PS: Solid
MF: C₃₅H₃₈Cl₂N₈O₄
MW: 705.6

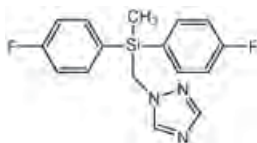


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13958-100MG | Neat | 100MG |

Flusilazole CAS#85509-19-9

Chemical Name: 1-[[Bis(4-fluorophenyl)methylsilyl]methyl]-1H-1,2,4-triazole

PS: Solid
MF: C₁₆H₁₅F₂N₃Si
MW: 315.43
MP: 55°C



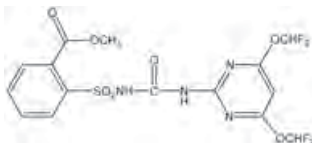
Alternate Name: Nustar(tm)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12003-100MG | Neat | 100MG |
| S-12003A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12003U1-1ML | 100ug/ml in Toluene | 1ML |

Primisulfuron-methyl CAS#86209-51-0

Chemical Name: 2-Chloro-2',6'-diethyl-N-(2-propoxyethyl)acetanilide

PS: Solid
MF: C₁₅H₁₂F₄N₄O₇S
MW: 468.34
MP: 194.8°C



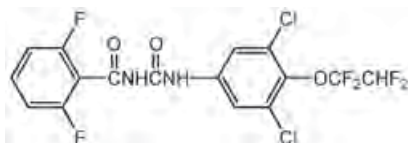
Alternate Name: Beacon(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13090-100MG | Neat | 100MG |
| S-13090A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Hexaflumuron CAS#86479-06-3

Chemical Name: 1-[3,5-Dichloro-4-(1,1,2,2-tetrafluoroethoxy)phenyl]3-(2,6-difluorobenzoyl)urea

PS: Solid
MF: C₁₆H₈Cl₂F₆N₂O₃
MW: 461.15
MP: 202°C

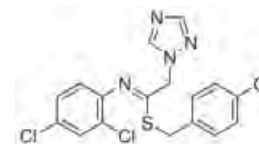


Alternate Name: Consult(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12167-250MG | Neat | 250MG |
| S-12167A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12167U1-1ML | 100ug/ml in Toluene | 1ML |

Imibenconazole CAS#86598-92-7

PS: Liquid
MF: C₁₇H₁₃Cl₃N₄S
MW: 411.7

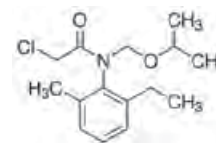


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-13968A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Propisochlor CAS#86763-47-5

Chemical Name: 2-chloro-N-(2-ethyl-6-methylphenyl)-N-[(1-methylethoxy)methyl]acetamide

PS: Solid
MF: C₁₂H₂₀N₄O₂
MW: 252.36
MP: 116°C
FP: 175°C

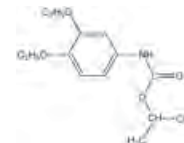


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13823-50MG | Neat | 50MG |

Diethofencarb CAS#87130-20-9

Chemical Name: 1-Methylethyl (3,4-diethoxyphenyl) carbamate

PS: Solid
MF: C₁₄H₂₁NO₄
MW: 267.3
MP: 100.3°C
FP: 140°C



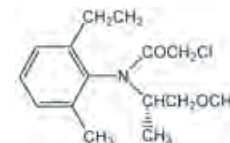
Alternate Name: Isopropyl 3,4-diethoxycarbanilate

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11691-250MG | Neat | 250MG |
| S-11691M1-1ML | 100ug/mL in Methanol | 1ML |

S-Metolachlor CAS#87392-12-9

Chemical Name: 2-chloro-N-(2-ethyl-6-methylphenyl)-N-[(1S)-2-methoxy-1-methylethyl]acetamide

PS: Liquid
MF: C₁₅H₂₂ClNO₂
MW: 283.8
MP: -61.1°C
FP: 190°C

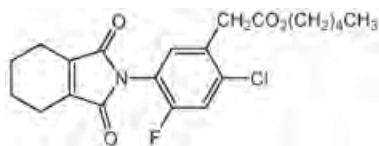


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-13191-100MG | Neat | 100MG |
| S-13191A1-1ML | 100ug/mL in Acetonitrile | 1ML |
| S-13191T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Flumiclorac-pentyl CAS#87546-18-7
Chemical Name: Pentyl[2-chloro-5-(cyclohex-1-ene-1,2-dicarboximido)-4-fluorophenoxy]acetate

PS: Solid

MF: C₂₁H₂₃ClFNO₅
MW: 423.9

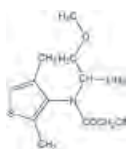
FP: 68°C


| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-11990-500MG | Neat | 500MG |
| S-11990A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11990T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Dimethenamid CAS#87674-68-8
Chemical Name: (RS)-2-Chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methyl-ethyl)acetamide

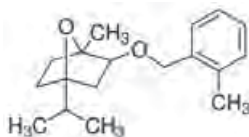
PS: Liquid

MF: C₁₂H₁₈ClNO₂S

MW: 275.8

Alternate Name: Frontier(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11755-100MG | Neat | 100MG |
| S-11755A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11755U1-1ML | 100ug/ml in Toluene | 1ML |

Cinmethylin solution CAS#87818-31-3
PS: Liquid

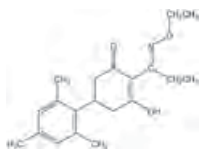
MF: C₁₈H₂₆O₂
MW: 274.4


| Part Number | Matrix | Size |
|---------------|----------------------|------|
| S-14050M1-1ML | 100ug/ml in Methanol | 1ML |

Tralkoxydim CAS#87820-88-0
Chemical Name: 2-[1-(Ethoxyimino) propyl]-3-hydroxy-5-mesitylcyclohex-2-enone

PS: Solid

MF: C₂₀H₂₇NO₃
MW: 329.4

MP: 106°C

Alternate Name: Grasp(TM)

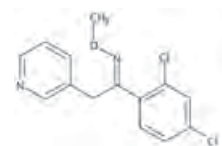
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13587-500MG | Neat | 500MG |
| S-13587A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13587U1-1ML | 100ug/ml in Toluene | 1ML |

Pyriphenox CAS#88283-41-4
Chemical Name: 1-(2,4-Dichlorophenyl)-2-(3-pyridinyl)ethanone O-methylloxime

PS: Liquid

MF: C₁₄H₁₂Cl₂N₂O

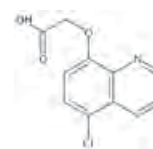
MW: 295.16

FP: 145°C

Alternate Name: PYRIFENOX

| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-12990-10MG | Neat | 10MG |
| S-12990M1-1ML | 100ug/mL in Methanol | 1ML |

Cloquintocet CAS#88349-88-6
Chemical Name: 1-methylhexyl (5-chloroquinolin-8-yloxy)acetate

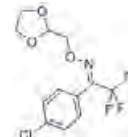
PS: Solid

MF: C₁₁H₁₈ClNO₃
MW: 237.64


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13820-50MG | Neat | 50MG |

Fluxofenim CAS#88485-37-4
Chemical Name: 1-(4-chlorophenyl)-2,2,2-trifluoroethanone O-(1,3-dioxolan-2-ylmethyl)oxime

PS: Liquid

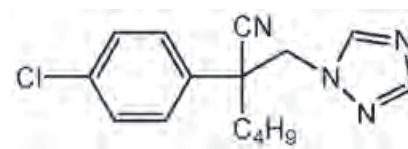
MF: C₁₂H₁₁ClF₃NO₃
MW: 309.7


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13940-250MG | Neat | 250MG |
| S-13940M1-1ML | 100ug/mL in Methanol | 1ML |

Myclobutanil CAS#88671-89-0
Chemical Name: (RS)-2-(4-chlorophenyl)-2-(1H-1,2,4-triazol-1-ylmethyl)hexane-nitrile

PS: Solid

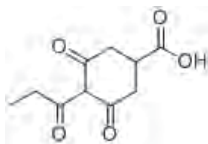
MF: C₁₅H₁₇ClN₄
MW: 288.78

MP: 70.9°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13261-100MG | Neat | 100MG |
| S-13261A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13261U1-1ML | 100ug/ml in Toluene | 1ML |

Prohexadione CAS#88805-35-0
Chemical Name: 3,5-Dioxo-4-propionylcyclohexanecarboxylic acid

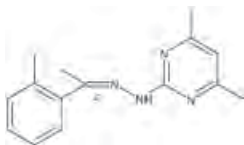
PS: Solid
MF: C₁₀H₁₂O₅
MW: 212.2
MP: 123°C



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13099-100MG | Neat | 100MG |

Ferimzone CAS#89269-64-7
Chemical Name: (Z)-2'-methylacetophenone 4,6-dimethylpyrimidin-2-ylhydrazone

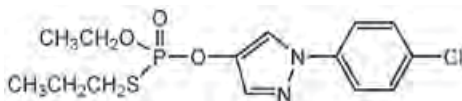
PS: Solid
MF: C₁₅H₁₈N₄
MW: 254.33



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-14030-100MG | Neat | 100MG |
| S-14030A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Pyraclufos CAS#89784-60-1
Chemical Name: (RS)-O-1-(4-CHLOROPHENYL)PYRAZOL-4-YL O-ETHYL S-PROPYL PHOSPHOROTHIOATE

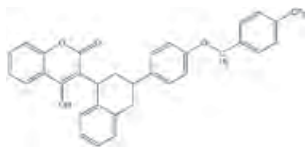
PS: Liquid
MF: C₁₄H₁₈ClN₂O₃PS
MW: 360.82


Alternate Name: BOLTAGE

| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-13142-10MG | Neat | 10MG |
| S-13142A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Flocoumafen CAS#90035-08-8
Chemical Name: 4-Hydroxy-3-[1,2,3,4-tetrahydro-3-[4-(4-trifluoromethylbenzyl-oxy)phenyl]-1-naphthyl] coumarin

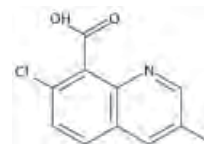
PS: Solid
MF: C₃₃H₂₅F₃O₄
MW: 542.54
MP: 181°C
FP: 23°C


Alternate Name: Storm(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-11975-10MG | Neat | 10MG |
| S-11975A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Quinmerac CAS#90717-03-6
Chemical Name: 7-Chloro-3-methyl-8-quinolinecarboxylic acid

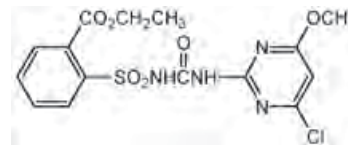
PS: Solid
MF: C₁₁H₈ClNO₂
MW: 221.64
MP: 244°C



| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13925-10MG | Neat | 10MG |

Chlorimuron ethyl CAS#90982-32-4
Chemical Name: Ethyl-2-[[[(4-chloro-6-methoxy-2-pyrimidinyl)amino]carbonyl]amino]sulfonyl]benzoate

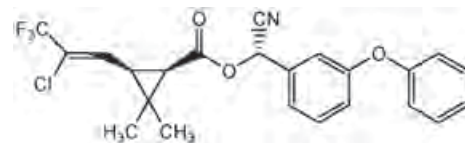
PS: Solid
MF: C₁₅H₁₅ClN₄O₆S
MW: 414.82
MP: 181°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11432-100MG | Neat | 100MG |
| S-11432A1-1ML | 100ug/ml in Acetonitrile | 1ML |

lambda-Cyhalothrin CAS#91465-08-6

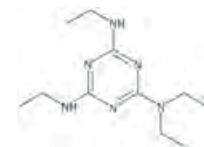
PS: Solid
MF: C₂₃H₁₉ClF₃NO₃
MW: 449.86


Alternate Name: Karate (TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12307-100MG | Neat | 100MG |
| S-12307A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12307J1-1ML | 100ug/ml in Hexane | 1ML |

Trietazine-ethylamine CAS#93567-85-2

PS: Liquid
MF: C₁₁H₂₂N₆
MW: 238.3



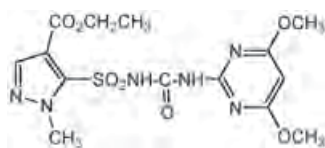
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13989-100MG | Neat | 100MG |

Pyrazosulfuron-ethyl

CAS#93697-74-6

Chemical Name: Ethyl 5-(4,6-dimethoxy-pyrimidin-2-yl-carbamoylsulfamoyl)-1-methylpyrazole-4-carboxylate

PS: Solid
MF: C₁₄H₁₈N₆O₇S
MW: 414.44
MP: 181°C



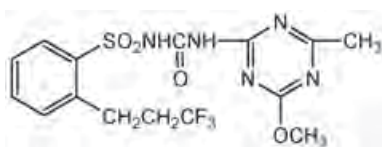
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13147-100MG | Neat | 100MG |
| S-13147A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Prosulfuron

CAS#94125-34-5

Chemical Name: 1-(4-Methoxy-6-methyl-1,3,5-triazin-2-yl)-3-[2-(3,3,3-trifluoropropyl)phenylsulfonyl]urea

PS: Solid
MF: C₁₅H₁₆F₃N₅O₄S
MW: 419.38
MP: 155°C



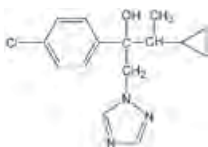
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13137-100MG | Neat | 100MG |
| S-13137A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Cyproconazole

CAS#94361-06-5

Chemical Name: (2RS,3RS;2RS,3SR)-2-(4-Chlorophenyl)-3-cyclopropyl-1-(1H-1,2,4-triazol-1-yl)butan-2-ol

PS: Solid
MF: C₁₅H₁₈ClN₃O
MW: 291.8
MP: 106.2°C



Alternate Name: Sentinel(TM)

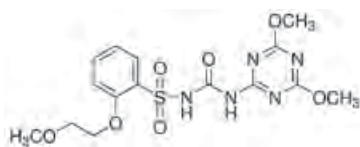
| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-11547-50MG | Neat | 50MG |
| S-11547A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11547E1-1ML | 100ug/ml in Cyclohexane | 1ML |

Cinosulfuron

CAS#94593-91-6

Chemical Name: 1-(4,6-dimethoxy-1,3,5-triazin-2-yl)-3-[2-(2-methoxyethoxy)phenylsulfonyl]urea

PS: Solid
MF: C₁₅H₁₉N₅O₇S
MW: 413.4
MP: 127°C



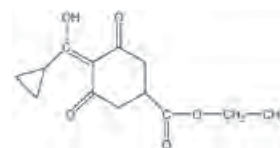
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11470-100MG | Neat | 100MG |

Trinexapac-ethyl

CAS#95266-40-3

Chemical Name: Ethyl 4-cyclopropyl(hydroxy)methylene-3,5-dioxocyclohexanecarboxylate

PS: Solid
MF: C₁₃H₁₆O₅
MW: 252.3
MP: 36°C
FP: 133°C



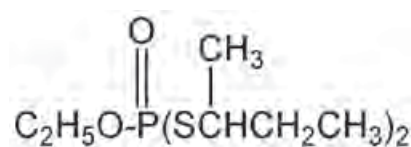
| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-13706-250MG | Neat | 250MG |
| S-13706A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13706T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Cadusafos

CAS#95465-99-9

Chemical Name: O-Ethyl-S,S-bis(1-methylpropyl)phosphorodithioate

PS: Liquid
MF: C₁₀H₂₃O₂PS₂
MW: 270.4



Alternate Name: Apache(TM)

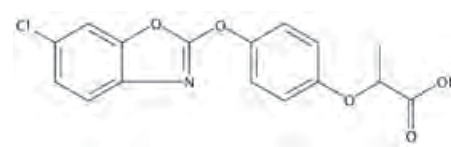
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11392-100MG | Neat | 100MG |
| S-11392A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11392U1-1ML | 100ug/ml in Toluene | 1ML |

Fenoxaprop

CAS#95617-09-7

Chemical Name: 2-[4-[(6-chloro-2-benzoxazolyl)oxy]phenoxy]propanoic acid

PS: Solid
MP: 166°C



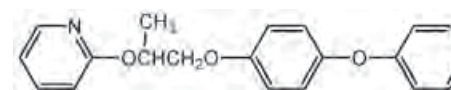
| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13830-50MG | Neat | 50MG |

Pyriproxyfen

CAS#95737-68-1

Chemical Name: 2-(1-Methyl-2-(4-phenoxyphenoxy)ethoxy)pyridine

PS: Solid
MF: C₂₀H₁₉NO₃
MW: 321.37
MP: 45°C

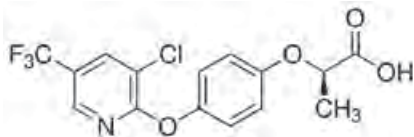


Alternate Name: Admiral(TM)

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13160-100MG | Neat | 100MG |
| S-13160M1-1ML | 100ug/ml in Methanol | 1ML |

Haloxyfop-P (free acid) CAS#95977-29-0

Chemical Name: (R)-2-[4-[3-chloro-5-(trifluoromethyl)-2-pyridyloxy]phenoxy]propanoic acid
PS: Solid
MF: C₁₅H₁₁ClF₃NO₄
MW: 361.7
MP: 107°C

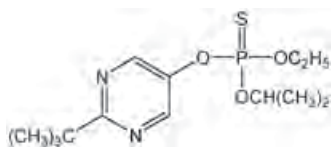


Alternate Name: Haloxyfop-R (free acid)

| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12145-50MG | Neat | 50MG |

Tebupirimfos CAS#96182-53-5

Chemical Name: Phosphorothioic acid, O-[2-(1,1-dimethylethyl)-5-pyrimidinyl] O-ethyl O-(1-methylethyl) ester
PS: Liquid
MF: C₁₃H₂₃N₂O₃PS
MW: 318.4



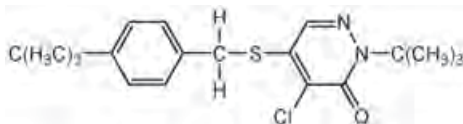
FP: 93°C

Alternate Name: Tebupirimphos

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13503-100MG | Neat | 100MG |
| S-13503A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13503U1-1ML | 100ug/ml in Toluene | 1ML |

Pyridaben CAS#96489-71-3

Chemical Name: 2-tert-Butyl-5-(4-tert-butylbenzylthio)-4-chloropyridazin-3(2H)-one
PS: Solid
MF: C₁₉H₂₅ClN₂O
MW: 364.94
MP: 111°C

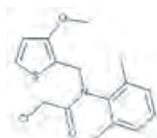


Alternate Name: Sanmite*

| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-13152-25MG | Neat | 25MG |
| S-13152M1-1ML | 100ug/ml in Methanol | 1ML |

Thenylchlor Solution CAS#96491-05-3

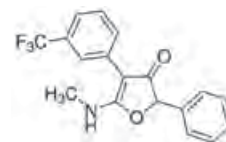
Chemical Name: 2-chloro-N-(3-methoxy-2-thenyl)-2',6'-dimethylacetanilide
PS: Liquid
MF: C₁₆H₁₈ClNO₂S
MW: 323.8



| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-13966A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Flurtamone Solution CAS#96525-23-4

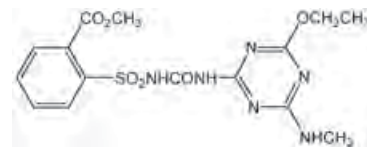
Chemical Name: (RS)-5-methylamino-2-phenyl-4-(a,a,a-trifluoro-m-tolyl)furan-3(2H)-one
PS: Liquid
MF: C₁₈H₁₄F₃NO₂
MW: 333.3



| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-13981A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Ethametsulfuron-methyl CAS#97780-06-8

Chemical Name: Methyl 2-((4-ethoxy-6-methylamino-1,3,5-triazin-2-yl)carbamoyl-sulfamoyl)benzoate
PS: Solid
MF: C₁₅H₁₈N₆O₆S
MW: 410.4
MP: 194°C

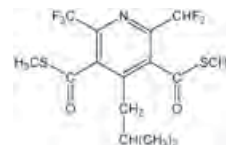


Alternate Name: Muster(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11866-100MG | Neat | 100MG |
| S-11866A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Dithiopyr CAS#97886-45-8

Chemical Name: S,S'-Dimethyl 2-difluoromethyl-4-isobutyl-6-trifluoromethylpyridine-3,5-dicarbothioate
PS: Solid
MF: C₁₅H₁₆F₅NO₂S₂
MW: 401.4
MP: 65°C

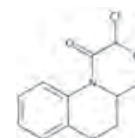


Alternate Name: Dimension(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11822-100MG | Neat | 100MG |
| S-11822A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11822U1-1ML | 100ug/ml in Toluene | 1ML |

Benoxacor CAS#98730-04-2

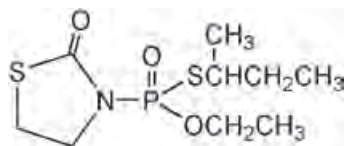
Chemical Name: 4-(2,2-dichloroacetyl)-3,4-dihydro-3-methyl-2H-1,4-benzoxazine
PS: Liquid
MF: C₁₁H₁₁Cl₂NO₂
MW: 260.1



| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12957-10MG | Neat | 10MG |

Fosthiazate CAS#98886-44-3
Chemical Name: S-sec-Butyl O-ethyl (2-oxo-1,3-thiazolidine-3-yl)phosphonothioate

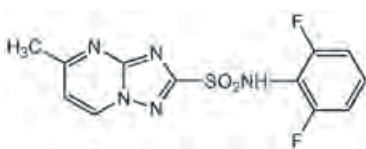
PS: Liquid
MF: C₉H₁₈NO₃PS₂
MW: 283.3


Alternate Name: Cierto(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-12020-30MG | Neat | 30MG |
| S-12020A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12020U1-1ML | 100ug/ml in Toluene | 1ML |

Flumetsulam CAS#98967-40-9
Chemical Name: 2,6'-Difluoro-5-methyl[1,2,4]triazolo[1,5-a]pyrimidine-2-sulfonamide

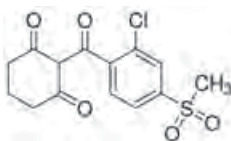
PS: Solid
MF: C₁₂H₉F₂N₅O₂S
MW: 325.3



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11989-100MG | Neat | 100MG |
| S-11989A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11989U1-1ML | 100ug/ml in Toluene | 1ML |

Sulcotrione CAS#99105-77-8
Chemical Name: 2-[2-chloro-4-(methylsulfonyl)benzoyl]-1,3-cyclohexanedione

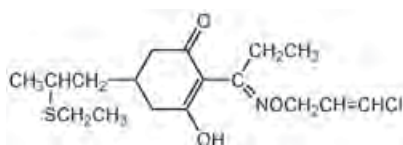
PS: Solid
MF: C₁₄H₁₃ClO₅S
MW: 328.8
MP: 139°C



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12890-100MG | Neat | 100MG |

Clethodim CAS#99129-21-2
Chemical Name: 2-[1-[[[(2E)-3-chloro-2-propen-1-yl]oxy]imino]propyl]-5-[2-(ethylthio)propyl]-3-hydroxy-2-cyclohexen-1-one

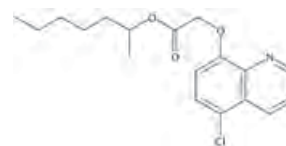
PS: Liquid
MF: C₁₇H₂₆ClNO₃S
MW: 359.95


Alternate Name: Select*

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11488-100MG | Neat | 100MG |

Cloquintocet-mexyl CAS#99607-70-2
Chemical Name: 1-Methylhexyl (5-chloroquinolin-8-yloxy)acetate

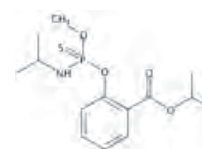
PS: Solid
MF: C₁₈H₂₂ClNO₃
MW: 335.8
MP: 69.4°C



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11491-100MG | Neat | 100MG |

Isofenphos-Methyl CAS#99675-03-3
Chemical Name: 1-methylethyl 2-[[methoxy[(1-methylethyl)amino]phosphinothioyl]oxy]benzoate

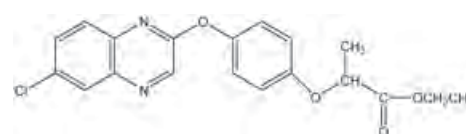
PS: Liquid
MW: 331.37
FP: 194°C



| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12250-50MG | Neat | 50MG |

Quizalofop-P-ethyl CAS#100646-51-3
Chemical Name: Ethyl (R)-2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy]propionate

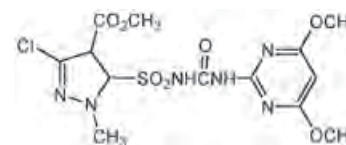
PS: Solid
MF: C₁₉H₁₇ClN₂O₄
MW: 372.83
MP: 76°C


Alternate Name: Assure II(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13175-100MG | Neat | 100MG |
| S-13175A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13175U1-1ML | 100ug/ml in Toluene | 1ML |

Halosulfuron-methyl CAS#100784-20-1
Chemical Name: Methyl-3-chloro-5-(4,6-dimethoxypyrimidin-2-ylcarbamoylsulfamoyl)-1-methylpyrazole-4-carboxylate

PS: Solid
MF: C₁₃H₁₅ClN₆O₇S
MW: 434.8

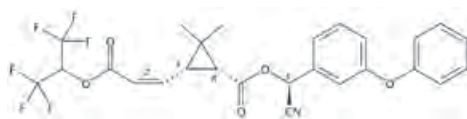


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12142-100MG | Neat | 100MG |
| S-12142A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Acrinathrin CAS#101007-06-1

Chemical Name: (S)-a-cyano-3-phenoxybenzyl (Z)-(1R,3S)-2,2-dimethyl-3-[2-(2,2,2-trifluoro-1-trifluoromethylethoxycarbonyl)vinyl]cyclopropanecarboxylate

PS: Solid
MF: C₂₆H₂₇F₆NO₅
MW: 541.4

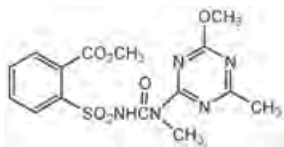


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13928-100MG | Neat | 100MG |
| S-13928A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Tribenuron methyl CAS#101200-48-0

Chemical Name: Methyl-2-[4-methoxy-6-methyl-1,3,5-triazin-2-yl(methyl)carbamoylsulfamoyl]benzoate

PS: Solid
MF: C₁₅H₁₇N₅O₆S
MW: 395.4



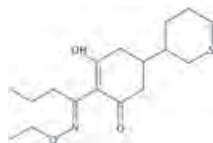
Alternate Name: METOMETURON

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13640-250MG | Neat | 250MG |
| S-13640A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Cycloxydime CAS#101205-02-1

Chemical Name: (±)-2-[1-(ethoxyimino)butyl]-3-hydroxy-5-thian-3-ylcyclohex-2-enone

PS: Solid
MF: C₁₇H₂₇NO₃S
MW: 325.47
MP: 41°C

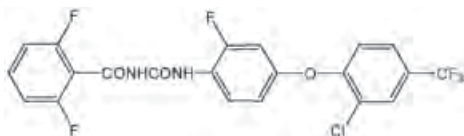


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13916-10MG | Neat | 10MG |

Flufenoxuron CAS#101463-69-8

Chemical Name: N-((4-(2-Chloro-4-(trifluoromethyl)phenoxy)-2-fluorophenyl)carbamoyl)-2,6-difluorobenzamide

PS: Solid
MF: C₂₁H₁₁ClF₆N₂O₃
MW: 488.79
MP: 169°C



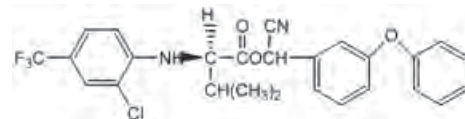
Alternate Name: Cascade(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-11987-50MG | Neat | 50MG |
| S-11987A1-1ML | 100ug/ml in Acetonitrile | 1ML |

tau-Fluvalinate CAS#102851-06-9

Chemical Name: (RS)-a-cyano-3-phenoxybenzyl N-(2-chloro-a,a,a-trifluoro-p-tolyl)-D-valinate

PS: Liquid
MF: C₂₆H₂₂ClF₃N₂O₂
MW: 502.93



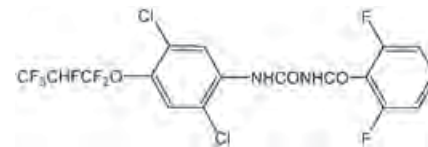
Alternate Name: Mavrik (TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13263-100MG | Neat | 100MG |
| S-13263A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13263K1-1ML | 100ug/ml in Isooctane | 1ML |

Lufenuron CAS#103055-07-8

Chemical Name: (RS)-1-[2,5-Dichloro-4-(1,1,2,3,3,3-hexafluoropropoxy)phenyl]-3-(2,6-difluoro-benzoyl)urea

PS: Solid
MF: C₁₇H₈Cl₂F₈N₂O₃
MW: 511.2

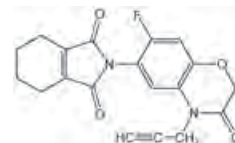


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12325-100MG | Neat | 100MG |
| S-12325A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Flumioxazin CAS#103361-09-7

Chemical Name: N-(7-Fluoro-3,4-dihydro-3-oxo-4-prop-2-ynyl-2H-1,4-benzoxazin-6-yl)cyclohex-1-ene-1,2-dicarboxamide

PS: Solid
MF: C₁₉H₁₅FN₂O₄
MW: 354.3
MP: 201°C



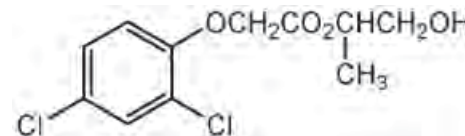
Alternate Name: Flumyazin(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11991-100MG | Neat | 100MG |
| S-11991A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11991U1-1ML | 100ug/ml in Toluene | 1ML |

2,4-D propylene glycol ester CAS#103564-78-9

Chemical Name: 2,4-Dichlorophenoxy acetic acid, propylene glycol ester

PS: Liquid
MF: C₁₁H₁₂Cl₂O₄
MW: 279.12

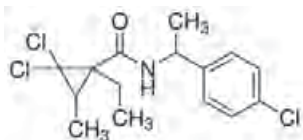


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-10620-250MG | Neat | 250MG |
| S-10620A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-10620J1-1ML | 100ug/ml in Hexane | 1ML |

Carproamid Soluton
CAS#104030-54-8
Chemical Name: 2,2-Dichloro-N-[1-(4-chlorophenyl)ethyl]-1-ethyl-3-methylcyclopropanecarboxamide

PS: Liquid

MF: C₁₃H₁₈Cl₃NO

MW: 334.7


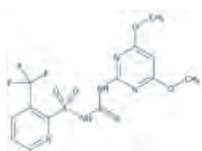
| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-13974A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Flazasulfuron
CAS#104040-78-0
Chemical Name: 1-(4,6-Dimethoxyypyrimidin-2-yl)-3-(3-trifluoromethyl-2-pyridylsulfonyl)urea

PS: Solid

MF: C₁₃H₁₂F₃N₅O₅S

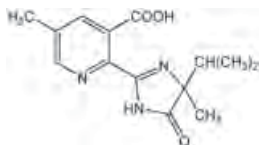
MW: 407.3

MP: 180°C


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-11974-50MG | Neat | 50MG |

Imazapic
CAS#104098-48-8
Chemical Name: (RS)-2-(4,5-Dihydro-4-isopropyl-4-methyl-5-oxoimidazol-2-yl)-5-methylnicotinic acid

PS: Solid

MF: C₁₄H₁₇N₃O₃
MW: 275.3

Alternate Name: AC 263, 222(TM)

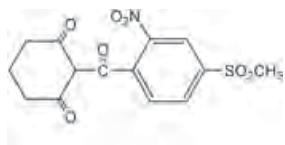
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12202-250MG | Neat | 250MG |
| S-12202A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Mesotrione
CAS#104206-82-8
Chemical Name: 2-(4-Mesyl-2-nitrobenzoyl)cyclohexane-1,3-dione

PS: Solid

MF: C₁₄H₁₃NO₇S

MW: 339.3

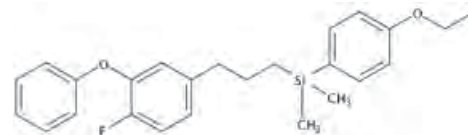
MP: 165°C


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12377-100MG | Neat | 100MG |

Silafluofen
CAS#105024-66-6
Chemical Name: 4-[3-[[4-Ethoxyphenyl]dimethylsilyl]propyl]-1-fluoro-2-phenoxybenzene

PS: Liquid

MF: C₂₅H₂₉FO₃Si

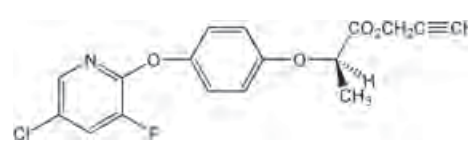
MW: 408.6


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13914-10MG | Neat | 10MG |

Clodinafop-propargyl
CAS#105512-06-9
Chemical Name: Prop-2-ynyl (R)-2-[4-(5-chloro-3-fluoropyridin-2-yloxy)phenoxy]propionate

PS: Solid

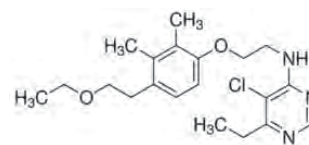
MF: C₁₅H₁₂F₂N₄O₃
MW: 349.8

MP: 59.5°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11489-100MG | Neat | 100MG |
| S-11489A1-1ML | 100ug/mL in Acetonitrile | 1ML |
| S-11489U1-1ML | 100ug/ml in Toluene | 1ML |

Pyrimidifen Solution
CAS#105779-78-0
Chemical Name: 5-Chloro-N-[2-[4-(2-ethoxyethyl)-2,3-dimethylphenoxy]ethyl]-6-ethylpyrimidin-4-amine

PS: Liquid

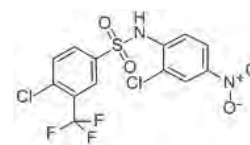
MF: C₂₀H₂₈ClN₃O₂
MW: 377.9


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-13963A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Flusulfamide
CAS#106917-52-6
Chemical Name: 2',4-dichloro-a,a,a-trifluoro-4'-nitro-m-toluenesulfonamide

PS: Solid

MF: C₁₃H₇Cl₂F₃N₂O₄S

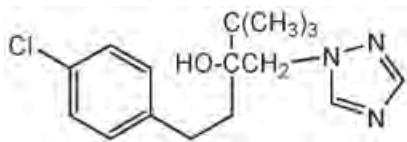
MW: 415.2


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-14029-100MG | Neat | 100MG |
| S-14029A1-1ML | 100ug/mL in Acetonitrile | 1ML |

Tebuconazole CAS#107534-96-3

Chemical Name: a-(2-(4-Chlorophenyl)ethyl)-a-(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol

PS: Solid
MF: C₁₆H₂₂ClN₃O
MW: 307.82
MP: 105°C



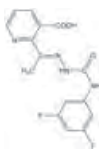
Alternate Name: Folicur(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12006-250MG | Neat | 250MG |
| S-12006A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12006K1-1ML | 100ug/ml in Isooctane | 1ML |

Diflufenzopyr CAS#109293-97-2

Chemical Name: 2-{1-[4-(3,5-difluorophenyl)semicarbazono]ethyl}nicotinic acid

PS: Solid
MF: C₁₅H₁₂F₂N₄O₃
MW: 334.3
MP: 135.5°C

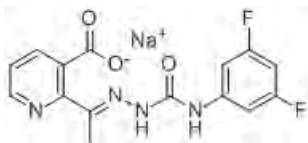


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11724-100MG | Neat | 100MG |

Diflufenzopyr sodium salt CAS#109293-98-3

Chemical Name: sodium 2-[(1E)-1-[2-[[[(3,5-difluorophenyl)amino]carbonyl]hydrazinylidene]ethyl]-3-pyridinecarboxylate

PS: Solid
MF: C₁₅H₁₁F₂N₄NaO₃
MW: 356.26
MP: 150°C

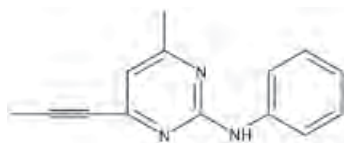


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13822-100MG | Neat | 100MG |

Mepanipyrim CAS#110235-47-7

Chemical Name: 2-Pyrimidinamine, 4-methyl-N-phenyl-6-(1-propyn-1-yl)-

PS: Solid
MF: C₁₄H₁₃N₃
MW: 223.3
MP: 132.8°C



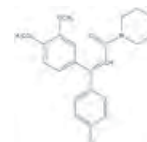
Alternate Name: N-(4-methyl-6-prop-1-ynylpyrimidin-2-yl)aniline

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12369-100MG | Neat | 100MG |

Dimethomorph CAS#110488-70-5

Chemical Name: (E,Z)-4-[3-(4-chlorophenyl)-3-(3,4-dimethoxyphenyl)acryloyl]-morpholine

PS: Solid
MF: C₂₁H₂₂ClNO₄
MW: 387.9
MP: 127°C



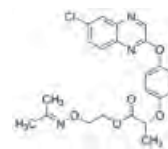
Alternate Name: Acrobat(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11759-100MG | Neat | 100MG |
| S-11759A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Propaquizafop CAS#111479-05-1

Chemical Name: 2-isopropylideneamino-oxyethyl (R)-2-[4-(6-chloroquinoxalin-2-yl)oxy]phenoxy]propionate

PS: Solid
MP: 66.3°C
MF: C₂₂H₂₂ClN₃O₅
MW: 443.9

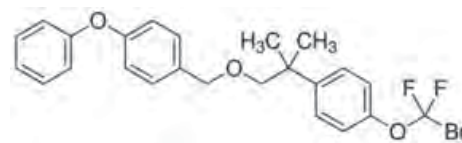


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-14007-250MG | Neat | 250MG |
| S-14007A1-1ML | 100ug/mL in Acetonitrile | 1ML |

Halfenprox CAS#111872-58-3

Chemical Name: 2-(4-bromodifluoromethoxyphenyl)-2-methylpropyl 3-phenoxybenzyl ether

PS: Liquid
MF: C₂₄H₂₃BrF₂O₃
MW: 477.3



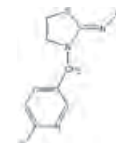
Alternate Name: BROFENPROX

| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-13079-10MG | Neat | 10MG |
| S-13079M1-1ML | 100ug/mL in Methanol | 1ML |

Thiacloprid CAS#111988-49-9

Chemical Name: (3-((6-CHLORO-3-PYRIDINYL)METHYL)-2-THIAZOLIDINYLIDENE)CYANAMIDE

PS: Solid
MF: C₁₀H₉ClN₄S
MW: 252.7
MP: 136°C



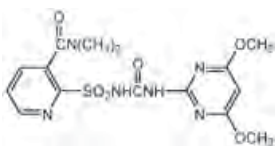
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13561-100MG | Neat | 100MG |
| S-13561A1-1ML | 100ug/mL in Acetonitrile | 1ML |
| S-13561U1-1ML | 100ug/ml in Toluene | 1ML |

Nicosulfuron CAS#111991-09-4
Chemical Name: 2-[[4,6-dimethoxy-pyrimidin-2-yl-carbamoyl]sulfamoyl]-N,N-dimethylnicotinamide

PS: Solid

MF: C₁₅H₁₈N₆O₆S

MW: 410.4

MP: 169-172°C

Alternate Name: Accent (TM)

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-10998-100MG | Neat | 100MG |

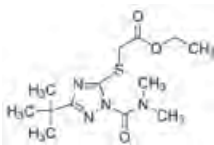
Triazamate CAS#112143-82-5
Chemical Name: ethyl 2-[[1-[(dimethylamino)carbonyl]-3-(1,1-dimethylethyl)-1H-1,2,4-triazol-5-yl]thio]acetate

PS: Solid

MF: C₁₃H₂₂N₄O₃S

MW: 314.4

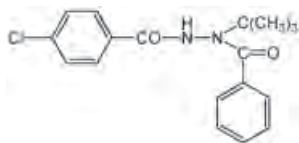
MP: 52.1-53.3°C

FP: 189°C


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13956-100MG | Neat | 100MG |

Halofenozide CAS#112226-61-6
Chemical Name: N-tert-butyl-N-(4-Chlorobenzoyl)benzohydrazide

PS: Solid

MF: C₁₈H₁₉ClN₂O₂
MW: 330.8

Alternate Name: Mach 2(TM)

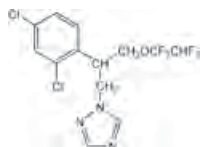
| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12141-500MG | Neat | 500MG |
| S-12141M1-1ML | 100ug/ml in Methanol | 1ML |

Tetraconazole CAS#112281-77-3
Chemical Name: 1-[2-(2,4-Dichlorophenyl)-3-(1,1,2,2-tetrafluoroethoxy)propyl]-1H-1,2,4-triazole

PS: Liquid

MF: C₁₃H₁₁Cl₂F₄N₃O

MW: 372.1

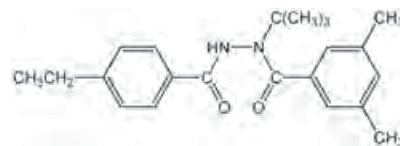
MP: 6°C

Alternate Name: Arpege(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13538-100MG | Neat | 100MG |
| S-13538A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13538U1-1ML | 100ug/ml in Toluene | 1ML |

Tebufenozide CAS#112410-23-8
Chemical Name: 1-tert-Butyl-1-(3,5-dimethylbenzoyl)-2-(4-ethylbenzoyl)hydrazine

PS: Solid

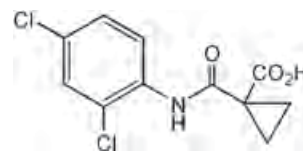
MF: C₂₂H₂₈N₂O₂
MW: 352.47

MP: 191°C

Alternate Name: Confirm(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13501-100MG | Neat | 100MG |
| S-13501A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Cyclanilide CAS#113136-77-9
PS: Solid

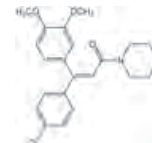
MF: C₁₁H₉Cl₂NO₃
MW: 274.1

MP: 195.5°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11521-100MG | Neat | 100MG |
| S-11521A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11521U1-1ML | 100ug/ml in Toluene | 1ML |

Z-Dimethomorph CAS#113210-98-3
PS: Solid

MF: C₂₁H₂₂ClNO₄
MW: 387.9

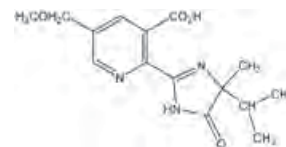
MP: 127°C

Alternate Name: Z-Dimethomorphe

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13752-100MG | Neat | 100MG |
| S-13752M1-1ML | 100ug/ml in Methanol | 1ML |

Imazamox CAS#114311-32-9
Chemical Name: (RS)-2-(4-Isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-5-methoxy-methylnicotinic acid

PS: Solid

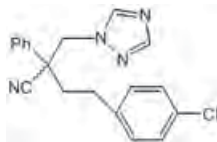
MF: C₁₅H₁₉N₃O₃
MW: 305.3

MP: 166°C

Alternate Name: Raptor(TM)

| Part Number | Matrix | Size |
|---------------|----------------------------------|-------|
| N-12201-250MG | Neat | 250MG |
| S-12201A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12201T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

Fenbuconazole CAS#114369-43-6
Chemical Name: 4-(4-Chlorophenyl)-2-phenyl-2-(1H-1,2,4-triazol-1-ylmethyl)butyronitrile

PS: Solid

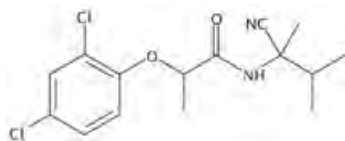
MF: C₁₉H₁₇ClN₄
MW: 336.8

Alternate Name: FENETHANIL

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11950-100MG | Neat | 100MG |
| S-11950M1-1ML | 100ug/ml in Methanol | 1ML |

Fenoxanil CAS#115852-48-7
Chemical Name: Propanamide, N-(1-cyano-1,2-dimethylpropyl)-2-(2,4-dichlorophenoxy)-

PS: Solid

MF: C₁₅H₁₈C₁₂N₂O₂
MW: 329.2

MP: 70°C


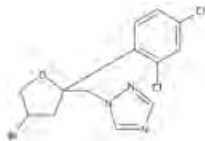
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11956-100MG | Neat | 100MG |

Bromoconazole CAS#116255-48-2
Chemical Name: 1-((4-Bromo-2-(2,4-dichlorophenyl)tetrahydro-2-furanyl)methyl)-1H-1,2,4-triazole

PS: Solid

MF: C₁₃H₁₂BrC₁₂N₃O

MW: 377.09

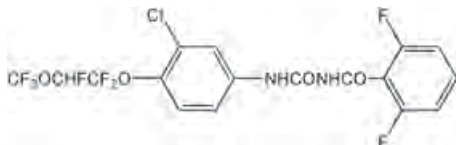
MP: 84°C

Alternate Name: Bromoconazole

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11347-100MG | Neat | 100MG |

Novaluron CAS#116714-46-6
Chemical Name: (+/-)-N-[[[3-Chloro-4-[1,1,2-trifluoro-2-(trifluoromethoxy)ethoxy]-phenyl]amino]carbonyl]-2,6-difluorobenzamide

PS: Solid

MF: C₁₇H₉ClF₈N₂O₄
MW: 492.7

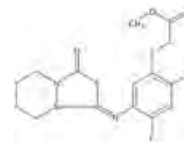
MP: 176°C

Alternate Name: Rimon(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12670-100MG | Neat | 100MG |
| S-12670A1-1ML | 100ug/mL in Acetonitrile | 1ML |
| S-12670U1-1ML | 100ug/ml in Toluene | 1ML |

Fluthiacet-methyl CAS#117337-19-6
Chemical Name: methyl 2-[[2-chloro-4-fluoro-5-[(tetrahydro-3-oxo-1H,3H-[1,3,4]thiadiazolo[3,4-a]pyridazin-1-ylidene)amino]phenyl]thio]acetate

PS: Solid

MF: C₁₅H₁₅ClFN₃O₃S₂
MW: 403.9

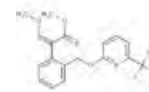
MP: 104.6°C


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-13129-25MG | Neat | 25MG |
| S-13129A1-1ML | 100ug/mL in Acetonitrile | 1ML |

Picoxystrobin CAS#117428-22-5
Chemical Name: methyl (E)-3-methoxy-2-[2-(6-trifluoromethyl-2-pyridyloxymethyl)phenyl]acrylate

PS: Solid

MF: C₁₈H₁₆F₃N₂O₄
MW: 367.3

MP: 75°C


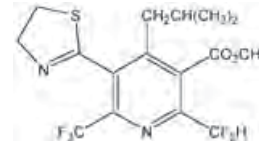
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13927-100MG | Neat | 100MG |
| S-13927A1-1ML | 100ug/mL in Acetonitrile | 1ML |

Thiazopyr CAS#117718-60-2
Chemical Name: Methyl 2-difluoromethyl-5-(4,5-dihydro-1,3-thiazol-2-yl)-4-isobutyl-6-trifluoromethylnicotinate

PS: Solid

MF: C₁₆H₁₇F₅N₂O₂S

MW: 396.4

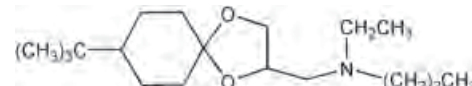
MP: 77.3°C

Alternate Name: Visor(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13563-500MG | Neat | 500MG |
| S-13563A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13563U1-1ML | 100ug/ml in Toluene | 1ML |

Spiroxamine CAS#118134-30-8
Chemical Name: 8-tert-Butyl-1,4-dioxaspiro[4,5]decan-2-ylmethyl(ethyl)(propyl)amine

PS: Liquid

MF: C₁₈H₃₅N₂O₂
MW: 297.5

FP: 147°C


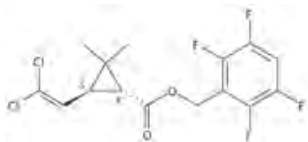
| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-13226-100MG | Neat | 100MG |
| S-13226U1-1ML | 100ug/ml in Toluene | 1ML |

Transfluthrin CAS#118712-89-3

Chemical Name: 2,3,5,6-Tetrafluorobenzyl (+)-(1R-trans)-2,2-dimethyl-3-(2,2-dichlorovinyl)cyclopropanecarboxylate

PS: Solid

MF: C₁₅H₁₂Cl₂F₄O₂
MW: 371.2

MP: 32°C

Alternate Name: Bayothrin

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13626-100MG | Neat | 100MG |

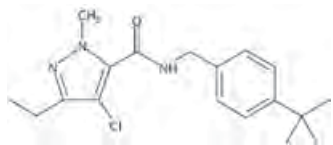
Tebufenpyrad CAS#119168-77-3

Chemical Name: 4-Chloro-N-[[4-(1,1-dimethylethyl)phenyl]methyl]-3-ethyl-1-methyl-1H-pyrazole-5-carboxamide

PS: Solid

MF: C₁₈H₂₄ClN₃O

MW: 333.9

MP: 61°C

Alternate Name: Pyranica(TM)

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13502-100MG | Neat | 100MG |

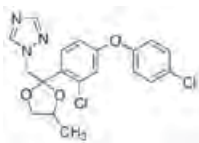
Difenoconazole CAS#119446-68-3

Chemical Name: cis,trans-3-Chloro-4-[4-methyl-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-2-yl]phenyl 4-chlorophenyl ether

PS: Solid

MF: C₁₉H₁₇Cl₂N₃O₃
MW: 406.3

MP: 78.6°C

FP: 63°C


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11720-250MG | Neat | 250MG |
| S-11720M1-1ML | 100ug/ml in Methanol | 1ML |

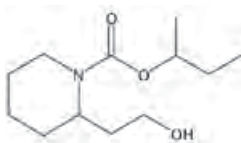
Icaridin CAS#119515-38-7

Chemical Name: 1-Methylpropyl 2-(2-hydroxyethyl)-1-piperidinecarboxylate

PS: Liquid

MF: C₁₂H₂₃NO₃
MW: 229.32

MP: -170°C

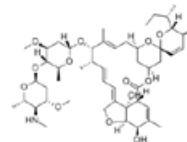
FP: 142°C

Alternate Name: Picaridin

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12197-100MG | Neat | 100MG |
| S-12197A1-1ML | 100ug/mL in Acetonitrile | 1ML |

Emamectin CAS#119791-41-2

PS: Solid

MF: C₄₉H₇₅NO₁₃ (B₁a) C₄₈H₇₃NO₁₃ (B₁b)

MW: 886.1


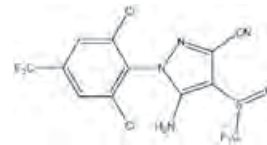
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11847-100MG | Neat | 100MG |
| S-11847A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Fipronil CAS#120068-37-3

Chemical Name: 5-Amino-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-[(1R,S)-(trifluoromethyl)sulfinyl]-1H-pyrazole-3-carbonitrile

PS: Solid

MF: C₁₂H₄Cl₂F₆N₄O₅
MW: 437.15

MP: 200°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11971-100MG | Neat | 100MG |
| S-11971A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11971U1-1ML | 100ug/ml in Toluene | 1ML |

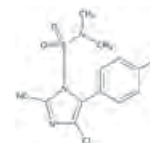
Cyazofamid CAS#120116-88-3

Chemical Name: 4-Chloro-2-cyano-N,N-dimethyl-5-p-tolylimidazole-1-sulfonamide

PS: Solid

MF: C₁₃H₁₃C₁N₄O₂S

MW: 324.79

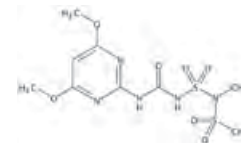
MP: 152.7°C


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11519-100MG | Neat | 100MG |

Amidosulfuron CAS#120923-37-7

Chemical Name: 1-(4,6-dimethoxypyrimidin-2-yl)-3-mesyl(methyl)sulfamoylurea

PS: Solid

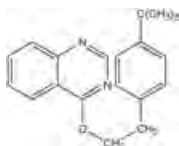
MF: C₉H₁₅N₅O₇S₂
MW: 369.4

Alternate Name: Gratil

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13819-100MG | Neat | 100MG |

Fenazaquin CAS#120928-09-8

Chemical Name: 4-tert-Butylphenethyl quinazolin-4-yl ether

PS: Solid
MF: C₂₀H₂₂N₂O
MW: 306.4

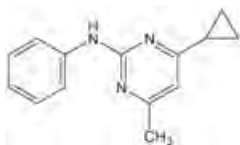


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11949-100MG | Neat | 100MG |
| S-11949A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Cyprodinil CAS#121552-61-2

Chemical Name: 4-Cyclopropyl-6-methyl-N-phenylpyrimidin-2-amine

PS: Solid
MF: C₁₄H₁₅N₃
MW: 225.3
MP: 75.9°C

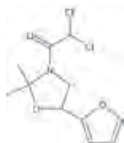

Alternate Name: Vangard(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11548-250MG | Neat | 250MG |
| S-11548A1-1ML | 100ug/mL in Acetonitrile | 1ML |
| S-11548U1-1ML | 100ug/ml in Toluene | 1ML |

Furilazole CAS#121776-33-8

Chemical Name: Ethanone, 2,2-dichloro-1-[5-(2-furanyl)-2,2-dimethyl-3-oxoimidinyl]-

PS: Solid
MF: C₁₁H₁₃C₁₂NO₃
MW: 278.1
MP: 96°C

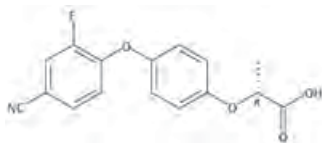


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13817-10MG | Neat | 10MG |

Cyhalofop CAS#122008-78-0

Chemical Name: (R)-2-[4-(4-cyano-2-fluorophenoxy)phenoxy]propionic acid

PS: Solid
MF: C₁₆H₁₂FNO₄
MW: 301.27
MP: 122°C

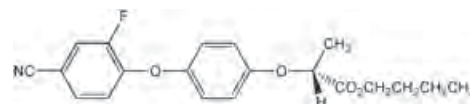


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-14038-25MG | Neat | 25MG |
| S-14038A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Cyhalofop-butyl CAS#122008-85-9

Chemical Name: Butyl (R)-2-[4-(4-cyano-2-fluorophenoxy)phenoxy]propionate

PS: Solid
MF: C₂₀H₂₀FNO₄
MW: 357.4
MP: 49.5°C

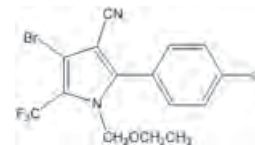


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-11543-50MG | Neat | 50MG |
| S-11543A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11543U1-1ML | 100ug/ml in Acetonitrile | 1ML |

Chlorfenapyr CAS#122453-73-0

Chemical Name: 4-Bromo-2-(4-chlorophenyl)-1-ethoxymethyl-5-trifluoromethylpyrrole-3-carbonitrile

PS: Solid
MF: C₁₅H₁₁BrClF₃N₂O
MW: 407.6
MP: 100°C

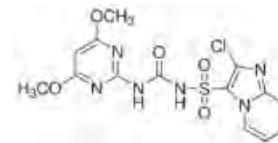


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11428-100MG | Neat | 100MG |
| S-11428A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11428U1-1ML | 100ug/ml in Toluene | 1ML |

Imazosulfuron CAS#122548-33-8

Chemical Name: 1-(2-(chloroimidazo[1,2-a]pyridin-3-ylsulfonyl)-3-(4,6-dimethoxy-pyrimidin-2-yl)urea

PS: Solid
MF: C₁₄H₁₃ClN₆O₅S
MW: 412.8
MP: 178.6°C

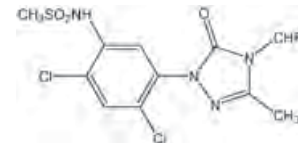


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13818-100MG | Neat | 100MG |
| S-13818A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Sulfentrazone CAS#122836-35-5

Chemical Name: N-(2,4-Dichloro-5-(4-difluoromethyl)-4,5-dihydro-3-methyl-5-oxo-1H-1,2,4-triazol-1-yl)phenyl)-Methanesulfonamide

PS: Solid
MF: C₁₁H₁₀Cl₂F₂N₄O₃S
MW: 387.2
MP: 121°C

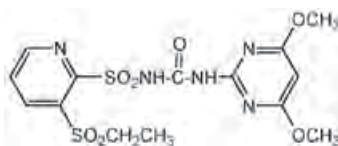

Alternate Name: Authority*

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13253-250MG | Neat | 250MG |
| S-13253M1-1ML | 100ug/ml in Methanol | 1ML |

Rimsulfuron
CAS#122931-48-0
Chemical Name: 1-(4,6-Dimethoxypyrimidin-2-yl)-3-(3-ethylsulfonyl-2-pyridylsulfonyl)urea

PS: Solid

MF: C₁₄H₁₇N₅O₇S₂
MW: 431.48

MP: 173°C


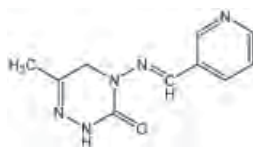
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13180-100MG | Neat | 100MG |

Pymetrozine
CAS#123312-89-0
Chemical Name: (E)-4,5-DIHYDRO-6-METHYL-4-(3-PYRIDYLMETHYLENEAMINO)-1,2,4-TRIAZIN-3(2H)-ONE

PS: Solid

MF: C₁₀H₁₁N₅O

MW: 217.23

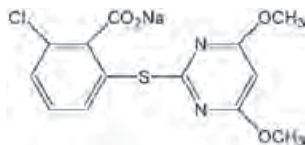
MP: 217°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13141-250MG | Neat | 250MG |
| S-13141A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13141U1-1ML | 100ug/ml in Toluene | 1ML |

Pyriithiobac-Sodium
CAS#123343-16-8
Chemical Name: Sodium 2-Chloro-6-(4,6-dimethoxypyrimidin-2-ylthio)benzoate

PS: Solid

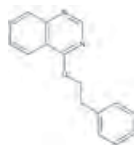
MW: 348.73

MP: 233°C

Alternate Name: Staple(TM)

| Part Number | Matrix | Size |
|---------------|-----------------|-------|
| N-13161-500MG | Neat | 500MG |
| S-13161F1-1ML | 100ug/ml in H2O | 1ML |

4-(2-Phenylethoxy)-quinazoline
CAS#124427-60-7
PS: Solid

MF: C₁₆H₁₄N₂O

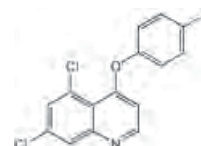
MW: 250.3


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12908-10MG | Neat | 10MG |

Quinoxifen
CAS#124495-18-7
Chemical Name: 5,7-Dichloro-4-quinolyl 4-fluorophenyl ether

PS: Solid

MF: C₁₅H₈C₁₂FN₀
MW: 308.14

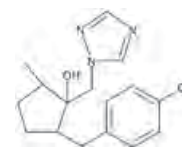
MP: 106°C

Alternate Name: 5,7-Dichloro-4-(4-fluorophenoxy)quinoline

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13173-100MG | Neat | 100MG |
| S-13173A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13173U1-1ML | 100ug/ml in Toluene | 1ML |

Metconazole
CAS#125116-23-6
Chemical Name: 5-[(4-Chlorophenyl)methyl]-2,2-dimethyl-1-(1H-1,2,4-triazol-1-ylmethyl)cyclopentanol

PS: Solid

MF: C₁₇H₂₂ClN₃O

MW: 319.8


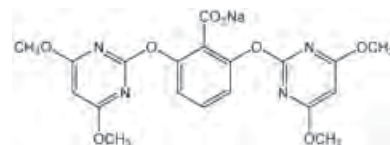
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12386-100MG | Neat | 100MG |

Bispyribac Sodium
CAS#125401-92-5
Chemical Name: Sodium 2,6-bis(4,6-dimethoxypyrimidin-2-yloxy)benzoate

PS: Solid

MF: C₁₉H₁₇N₄O₈.Na

MW: 452.39

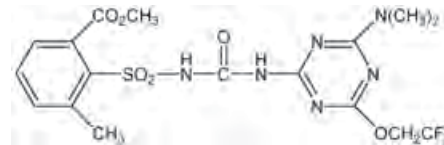
MP: 224°C

Alternate Name: Nominee(TM)

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11323-100MG | Neat | 100MG |

Triflurosulfuron-methyl
CAS#126535-15-7
Chemical Name: 2-[4-Dimethylamino-6-(2,2,2-trifluoroethoxy)-1,3,5-triazin-2-ylcarbamoylsulfamoyl]-m-toluic acid

PS: Solid

MF: C₁₇H₁₉F₃N₆O₆S

MW: 492.4

Alternate Name: Upbeet(TM)

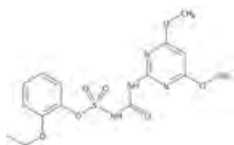
| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-13690-50MG | Neat | 50MG |
| S-13690A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Ethoxysulfuron CAS#126801-58-9

Chemical Name: 1-(4,6-dimethoxyimidin-2-yl)-3-(2-ethoxyphenoxysulfonyl)urea

PS: Solid

MF: C₁₅H₁₈N₄O₇S

MW: 398.4


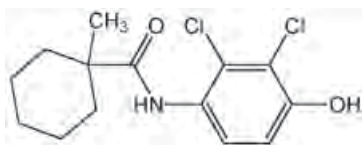
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11878-100MG | Neat | 100MG |

Fenhexamid CAS#126833-17-8

Chemical Name: N-(2,3-dichloro-4-hydroxyphenyl)-1-methyl-cyclohexanecarboxamide

PS: Solid

MF: C₁₄H₁₇Cl₂NO₂
MW: 302.2

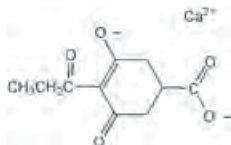
MP: 153°C

Alternate Name: Elevate(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11954-250MG | Neat | 250MG |
| S-11954A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Prohexadione-Calcium CAS#127277-53-6

Chemical Name: Calcium 3-oxido-5-oxo-4-propionylcyclohex-3-enecarboxylate

PS: Solid

MF: C₁₀H₁₀CaO₅
MW: 250.3

Alternate Name: Viviful(TM)

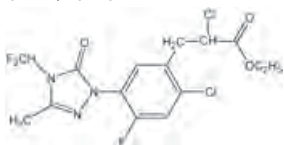
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13100-100MG | Neat | 100MG |

Carfentrazone-ethyl CAS#128639-02-1

Chemical Name: Ethyl (RS)-2-chloro-3-[2-chloro-5-(4-difluoromethyl-4,5-dihydro-3-methyl-5-oxo-1H-1,2,4-triazol-1-yl)-4-fluorophenyl]propionate

PS: Liquid

MF: C₁₅H₁₄Cl₂F₃N₃O₃
MW: 412.2

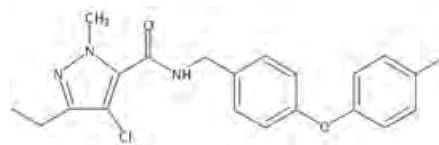
MP: -22.1°C

Alternate Name: Aim(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-11411-10MG | Neat | 10MG |
| S-11411A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11411U1-1ML | 100ug/ml in Toluene | 1ML |

Tolfenpyrad CAS#129558-76-5

Chemical Name: 4-Chloro-3-ethyl-1-methyl-N-[[4-(4-methylphenoxy)phenyl]methyl]-1H-pyrazole-5-carboxamide

PS: Solid

MF: C₂₁H₂₂ClN₃O₂
MW: 383.9


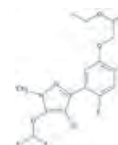
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13579-100MG | Neat | 100MG |

Pyraflufen-ethyl CAS#129630-19-9

Chemical Name: Ethyl [2-chloro-5-(4-chloro-5-difluoromethoxy-1-methylpyrazol-3-yl)-4-fluorophenoxy]acetate

PS: Solid

MF: C₁₅H₁₃C₁₂F₃N₂O₄
MW: 413.2

MP: 126°C


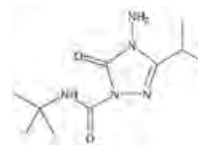
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13144-100MG | Neat | 100MG |

Amicarbazone CAS#129909-90-6

Chemical Name: 4-amino-N-(1,1-dimethylethyl)-4,5-dihydro-3-(1-methylethyl)-5-oxo-1H-1,2,4-triazole-1-carboxamide

PS: Solid

MF: C₁₀H₁₉N₅O₂
MW: 241.3

MP: 137.5°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13075-100MG | Neat | 100MG |
| S-13075A1-1ML | 100ug/mL in Acetonitrile | 1ML |

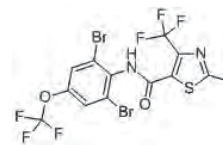
Thifluzamide CAS#130000-40-7

Chemical Name: 2',6'-dibromo-2-methyl-4'-trifluoromethoxy-4-trifluoromethyl-1,3-thiazole-5-carboxanilide

PS: Solid

MF: C₁₃H₆Br₂F₆N₂O₂S

MW: 528.1

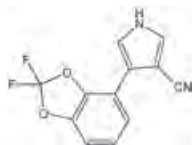
MP: 177.9-178.6°C


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12884-100MG | Neat | 100MG |
| S-12884M1-1ML | 100ug/ml in Methanol | 1ML |

Fludioxonil CAS#131341-86-1

Chemical Name: 4-(2,2-Difluoro-1,3-benzodioxol-4-yl)-1H-pyrrole-3-carbonitrile

PS: Solid
MF: C₁₂H₆F₂N₂O₂
MW: 248.2
MP: 199.8°C



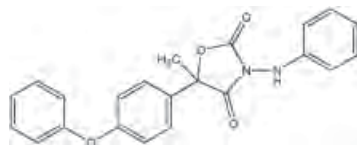
Alternate Name: Celest(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11985-100MG | Neat | 100MG |
| S-11985A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11985U1-1ML | 100ug/ml in Toluene | 1ML |

Famoxadone CAS#131807-57-3

Chemical Name: 3-Anilino-5-methyl-5-(4-phenoxyphenyl)-1,3-oxazolidine-2,4-dione

PS: Solid
MF: C₂₂H₁₈N₂O₄
MW: 374.4
MP: 140.3°C

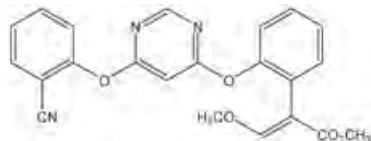


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11943-100MG | Neat | 100MG |
| S-11943A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11943U1-1ML | 100ug/ml in Toluene | 1ML |

Azoxystrobin CAS#131860-33-8

Chemical Name: (E)-2-[2-[6-(2-cyanophenoxy)pyrimidin-4-yloxy]phenyl]-3-methoxyacrylate

PS: Solid
MF: C₂₂H₁₇N₃O₅
MW: 403.4



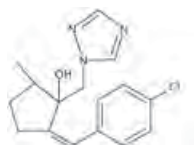
Alternate Name: Heritage(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11113-100MG | Neat | 100MG |
| S-11113A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11113U1-1ML | 100ug/ml in Toluene | 1ML |

Triticonazole CAS#131983-72-7

Chemical Name: (±)-(E)-5-(4-Chlorobenzylidene)-2,2-dimethyl-1-(1H-1,2,4-triazol-1-ylmethyl)cyclopentanol

PS: Solid
MF: C₁₇H₂OC₁N₃O
MW: 317.82
MP: 140°C

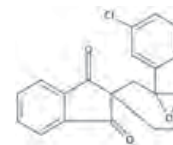


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13729-100MG | Neat | 100MG |

Indanofan CAS#133220-30-1

Chemical Name: 1H-Indene-1,3(2H)-dione, 2-[[2-(3-chlorophenyl)-2-oxiranyl]methyl]-2-ethyl-

PS: Solid
MF: C₂₀H₁₇C₁O₃
MW: 340.8
MP: 60°C



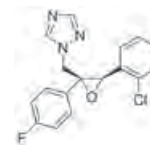
Alternate Name: Epoprodan

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12209-100MG | Neat | 100MG |

Epoxiconazole CAS#133855-98-8

Chemical Name: (2R,3S)-1-[3-(2-Chlorophenyl)-2,3-epoxy-2-(4-fluorophenyl)propyl]-1H-1,2,4-triazole

PS: Solid
MF: C₁₇H₁₃ClF₁N₃O
MW: 329.8
MP: 136-137°C

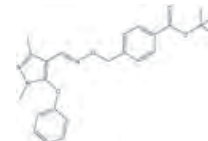


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11859-100MG | Neat | 100MG |

Fenproxiimate CAS#134098-61-6

Chemical Name: 1,1-dimethylethyl 4-[[[(E)-[(1,3-dimethyl-5-phenoxy-1H-pyrazol-4-yl)methylene]amino]oxy]methyl]benzoate

PS: Solid
MF: C₂₄H₂₇N₃O₄
MW: 421.5



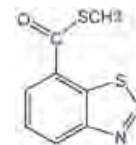
Alternate Name: Acaban(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11962-100MG | Neat | 100MG |
| S-11962A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11962U1-1ML | 100ug/ml in Toluene | 1ML |

Acibenzolar-S-methyl CAS#135158-54-2

Chemical Name: Benzo(1,2,3)thiadiazole-7-carbothioic acid-S-methyl ester

PS: Solid
MF: C₈H₆N₂OS₂
MW: 210.28
MP: 132.9°C

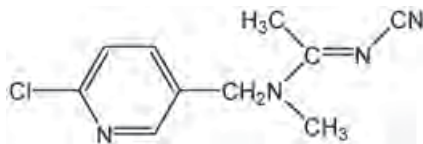


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11026-250MG | Neat | 250MG |
| S-11026A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11026U1-1ML | 100ug/ml in Toluene | 1ML |

Acetamiprid
CAS#135410-20-7
Chemical Name: (E)-N-[(6-Chloro-3-pyridinyl)methyl]-N'-cyano-N-methylethanimidamide

PS: Solid

MF: C₁₀H₁₁ClN₄
MW: 222.7

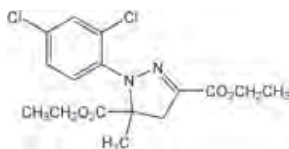
MP: 98.9°C

Alternate Name: Mospilan(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11009-100MG | Neat | 100MG |
| S-11009A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11009U1-1ML | 100ug/mL in Toluene | 1ML |

Mefenpyr-diethyl
CAS#135590-91-9
Chemical Name: Diethyl (RS)-1-(2,4-dichlorophenyl)-5-methyl-2-pyrazoline-3,5-dicarboxylate

PS: Solid

MF: C₁₆H₁₈C₁₂N₂O₄
MW: 373.2

MP: 50°C


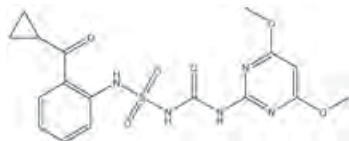
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12366-100MG | Neat | 100MG |
| S-12366A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12366U1-1ML | 100ug/ml in Toluene | 1ML |

Cyclosulfamuron
CAS#136849-15-5
Chemical Name: 1-[2-(Cyclopropylcarbonyl)phenylsulfamoyl]-3-(4,6-dimethoxy-pyrimidin-2-yl)urea

PS: Solid

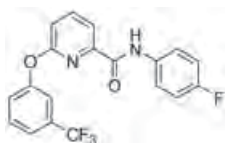
MF: C₁₇H₁₉N₅O₆S

MW: 421.4

MP: 160.9°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11542-250MG | Neat | 250MG |
| S-11542A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11542U1-1ML | 100ug/ml in Toluene | 1ML |

Picolinafen solution
CAS#137641-05-5
PS: Liquid

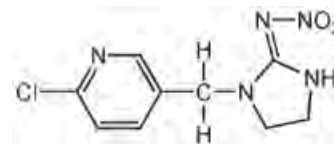
MF: C₁₉H₁₂F₄N₂O₂


| Part Number | Matrix | Size |
|---------------|----------------------|------|
| S-13982M1-1ML | 100ug/ml in Methanol | 1ML |

Imidacloprid
CAS#138261-41-3
Chemical Name: 1-(6-Chloro-3-pyridylmethyl)-N-nitroimidazolidin-2-ylideneamine

PS: Solid

MF: C₉H₁₀ClN₅O₂
MW: 255.7

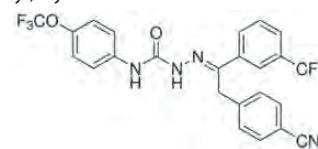
MP: 144°C


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12206-100MG | Neat | 100MG |
| S-12206M1-1ML | 100ug/ml in Methanol | 1ML |

Metaflumizone
CAS#139968-49-3
Chemical Name: 2-(2-(4-Cyanophenyl)-1-(3-(trifluoromethyl)phenyl)ethylidene)-N-(4-(trifluoromethoxy)phenyl)-hydrazinecarboxamide

PS: Solid

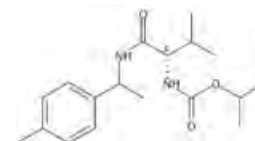
MF: C₂₄H₁₆F₆N₄O₂
MW: 506.4

MP: 197°C


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12379-100MG | Neat | 100MG |

Iprovalicarb
CAS#140923-17-7
Chemical Name: isopropyl 2-methyl-1-[(1-p-tolyethyl)carbamoyl]-(S)-propylcarbamate

PS: Liquid

MF: C₁₈H₂₈N₂O₃
MW: 320.4


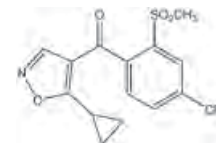
| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13924-10MG | Neat | 10MG |

Isoxaflutole
CAS#141112-29-0
Chemical Name: 5-Cyclopropyl-1,2-oxazol-4-yl a,a-trifluoro-2-mesyl-p-tolyl ketone

PS: Solid

MF: C₁₅H₁₂F₃NO₄S

MW: 359.3

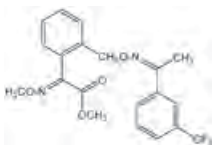
MP: 138°C

Alternate Name: Balance

| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-12287-100MG | Neat | 100MG |
| S-12287U1-1ML | 100ug/ml in Toluene | 1ML |

Trifloxystrobin CAS#141517-21-7

Chemical Name: N-[[[4,6-dimethoxy-2-pyrimidinyl]amino]carbonyl]-3-(2,2,2-trifluoroethoxy)-2-pyridinesulfonamide

PS: Solid
MF: C₂₀H₁₉F₃N₂O₄
MW: 408.4
MP: 72.9°C



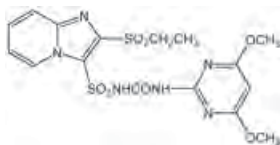
Alternate Name: Flint(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13684-100MG | Neat | 100MG |
| S-13684A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Sulfosulfuron CAS#141776-32-1

Chemical Name: 1-(2-Ethylsulfonylimidazo[1,2a]pyridin-3-ylsulfonyl)-3-(4,6-dimethoxy-pyrimidin-2-yl)urea

PS: Solid
MF: C₁₆H₁₈N₆O₇S₂
MW: 470.48
MP: 201°C



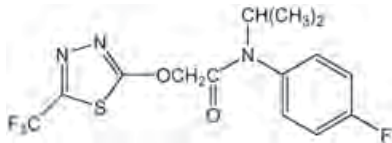
Alternate Name: Maverick(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13255-100MG | Neat | 100MG |
| S-13255A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13255U1-1ML | 100ug/ml in Toluene | 1ML |

Flufenacet CAS#142459-58-3

Chemical Name: N-(4-Fluorophenyl)-N-(1-methylethyl)-2-((5-(trifluoromethyl)-1,3,4-thiadiazol-2-yl)oxy)acetamide

PS: Solid
MF: C₁₄H₁₃F₄N₃O₂S
MW: 364.34
MP: 75°C



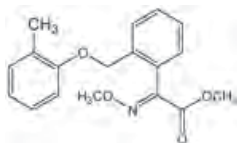
Alternate Name: Fluthiamide

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11986-100MG | Neat | 100MG |
| S-11986M1-1ML | 100ug/ml in Methanol | 1ML |

Kresoxim-methyl CAS#143390-89-0

Chemical Name: Methyl(E)-2-methoxyimino-[2-(o-tolylloxymethyl)phenyl]acetate

PS: Solid
MF: C₁₈H₁₉NO₄
MW: 313.4
MP: 97.2°C

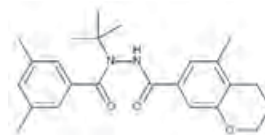


Alternate Name: Stroby(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12296-250MG | Neat | 250MG |
| S-12296A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12296U1-1ML | 100ug/ml in Toluene | 1ML |

Chromafenozide solution CAS#143807-66-3

PS: Liquid
MF: C₂₄H₃₀N₂O₃
MW: 394.5

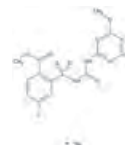


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-13973A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Iodosulfuron-methyl-sodium CAS#144550-36-7

Chemical Name: methyl 4-iodo-2-[3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)ureido-sulfonyl]benzoate, sodium salt

PS: Solid
MF: C₁₄H₁₃IN₃NaO₆S
MW: 529.2

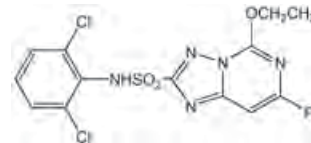


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13923-10MG | Neat | 10MG |

Diclosulam CAS#145701-21-9

Chemical Name: N-(2,6-Dichlorophenyl)-5-ethoxy-7-fluoro-[1,2,4]-triazolo-[1,5-c]pyrimidine-2-sulfonamide

PS: Solid
MF: C₁₃H₁₀C₁₂FN₃O₃S
MW: 406.2
MP: 218°C



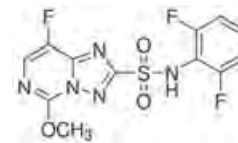
Alternate Name: Strongarm(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11679-250MG | Neat | 250MG |
| S-11679A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Florasulam CAS#145701-23-1

Chemical Name: 2',6',8'-trifluoro-5-methoxy[1,2,4]triazolo[1,5-c]pyrimidine-2-sulfonamide

PS: Liquid
MF: C₁₂H₈F₃N₅O₃S
MW: 359.3



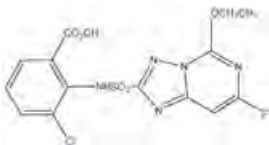
| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13922-10MG | Neat | 10MG |

Cloransulam-methyl
CAS#147150-35-4
Chemical Name: Methyl 3-chloro-2-(5-ethoxy-7-fluoro[1,2,4]triazolo[1,5-c]-pyrimidin-2-ylsulfonamido)benzoate

PS: Solid

MF: C₁₅H₁₃O₅N₅SClF

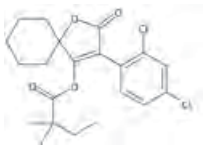
MW: 429.8

MP: 216°C

Alternate Name: FirstRate

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11492-100MG | Neat | 100MG |
| S-11492A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11492U1-1ML | 100ug/ml in Toluene | 1ML |

Spirodiclofen
CAS#148477-71-8
Chemical Name: 3-(2,4-Dichlorophenyl)-2-oxo-1-oxaspiro[4,5]dec-3-en-4-yl 2,2-dimethylbutanoate

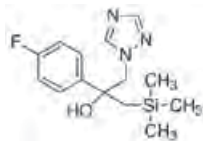
PS: Solid

MF: C₂₁H₂₄C₁₂O₄
MW: 411.3

Alternate Name: Daniemon(TM)

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13223-100MG | Neat | 100MG |

Simeconazole solution
CAS#149508-90-7
PS: Liquid

MF: C₁₄H₂₀FN₃OSi

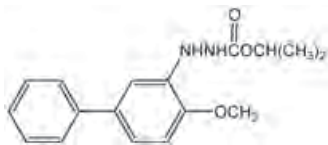
MW: 293.4


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-13931A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Bifenazate
CAS#149877-41-8
Chemical Name: 1-Methylethyl 2-(4-methoxy[1,1'-biphenyl]-3-yl)hydrazinecarboxylate

PS: Solid

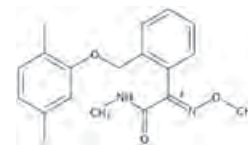
MF: C₁₇H₂₀N₂O₃
MW: 300.35

MP: 120°C

Alternate Name: Floramite(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-11201-50MG | Neat | 50MG |
| S-11201A1-1ML | 100ug/mL in Acetonitrile | 1ML |
| S-11201U1-1ML | 100ug/ml in Toluene | 1ML |

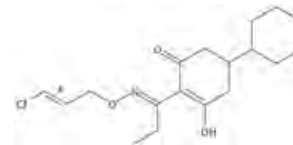
Dimoxystrobin Solution
CAS#149961-52-4
Chemical Name: (E)-2-(2,5-Dimethylphenoxy)methyl)-?methoxyimino-N-methylphenylacetamide

PS: Liquid

MF: C₁₉H₂₂N₂O₃
MW: 326.4


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-13926A1-1ML | 100ug/ml in Acetonitrile | 1ML |

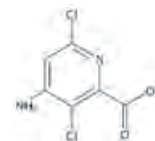
Caloxydim Solution
CAS#149979-41-9
PS: Liquid

MF: C₁₇H₂₄ClNO₄
MW: 341.8


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-13970A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Aminopyralid
CAS#150114-71-9
Chemical Name: 4-Amino-3,6-dichloropyridine-2-carboxylic acid

PS: Liquid

MF: C₆H₄Cl₂N₂O₂
MW: 207


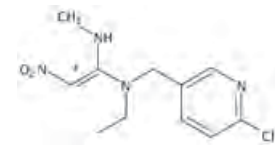
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11066-100MG | Neat | 100MG |

Nitenpyram
CAS#150824-47-8
Chemical Name: 1,1-Ethenediamine, N-[(6-chloro-3-pyridinyl)methyl]-N-ethyl-N'-methyl-2-nitro-, (1E)-

PS: Solid

MF: C₁₁H₁₅ClN₄O₂
MW: 270.75

MP: 82°C

FP: 70°C

Alternate Name: Capstar

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12657-100MG | Neat | 100MG |
| S-12657M1-1ML | 100ug/ml in Methanol | 1ML |

sec-Acetochlor OA Solution
CAS#152019-74-4
Chemical Name: S-Metolachlor Metabolite CGA 50720

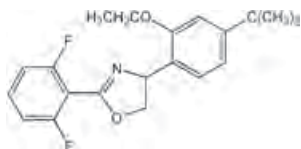
PS: Liquid

| Part Number | Matrix | Size |
|---------------|---------------------|------|
| S-13946M0-1ML | 50ug/mL in Methanol | 1ML |

Etoxazole
CAS#153233-91-1
Chemical Name: (RS)-5-tert-Butyl-2-[2-(2,6-difluorophenyl)-4,5-dihydro-1,3-oxazol-4-yl]phenetole

PS: Solid

MF: C₂₁H₂₃F₂NO₂
MW: 359.4

MP: 101°C


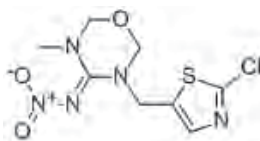
| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-11942-50MG | Neat | 50MG |
| S-11942A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11942U1-1ML | 100ug/ml in Toluene | 1ML |

Thiamethoxam
CAS#153719-23-4
Chemical Name: 3-(2-Chloro-1,3-thiazol-5-ylmethyl)-1,3,5-oxadiazinan-4-ylidene(nitro)amine

PS: Solid

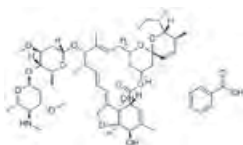
MF: C₈H₁₀ClN₅O₃S

MW: 291.7

MP: 139.1°C

Alternate Name: Actara(TM)

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13562-100MG | Neat | 100MG |
| S-13562M1-1ML | 100ug/ml in Methanol | 1ML |

Emamectin benzoate
CAS#155569-91-8
PS: Solid

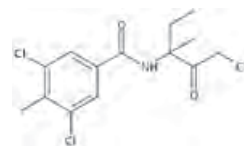
MP: 141-146°C


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12920-100MG | Neat | 100MG |

Zoxamide
CAS#156052-68-5
Chemical Name: (RS)-3,5-Dichloro-N-(3-chloro-1-ethyl-1-methyl-2-oxopropyl)-p-tolamide/3,5-Dichloro-N-(3-chloro-1-ethyl-1-methyl-2-oxopropyl)-4-methyl-benzamide

PS: Solid

MF: C₁₄H₁₆Cl₃NO₂
MW: 336.6

MP: 159.5°C


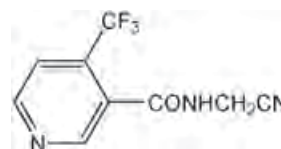
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13762-100MG | Neat | 100MG |

Flonicamid
CAS#158062-67-0
Chemical Name: 4-Trifluoromethylnicotinamide

PS: Solid

MF: C₉H₆F₃N₃O

MW: 229.2

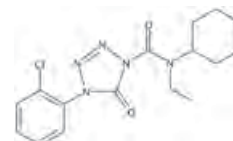
MP: 156°C


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-11976-50MG | Neat | 50MG |
| S-11976A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11976U1-1ML | 100ug/ml in Toluene | 1ML |

Fentrazamide
CAS#158237-07-1
Chemical Name: 4-(2-chlorophenyl)-N-cyclohexyl-N-ethyl-4,5-dihydro-5-oxo-1H-tetrazole-1-carboxamide

PS: Solid

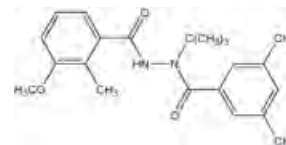
MF: C₁₆H₂₀ClN₅O₂
MW: 349.8

MP: 79°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-14059-100MG | Neat | 100MG |
| S-14059A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Methoxyfenozide
CAS#161050-58-4
Chemical Name: 3-Methoxy-2-methylbenzoic acid 2-(3,5-dimethylbenzoyl)-2-(1,1-dimethylethyl)hydrazide

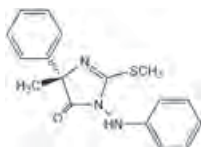
PS: Solid

MF: C₂₂H₂₈N₂O₃
MW: 368.5


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12406-100MG | Neat | 100MG |
| S-12406A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Fenamidon
CAS#161326-34-7
Chemical Name: (S)-1-Anilino-4-methyl-2-methylthio-4-phenylimidazolin-5-one

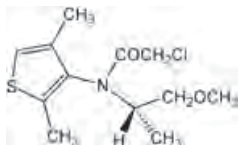
PS: Solid
MF: C₁₇H₁₇N₃OS
MW: 311.4



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11946-100MG | Neat | 100MG |
| S-11946A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11946U1-1ML | 100ug/ml in Toluene | 1ML |


Dimethenamid-P
CAS#163515-14-8
Chemical Name: (S)-2-Chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methyl-ethyl)acetamide

PS: Liquid
MF: C₁₂H₁₈ClNO₂S
MW: 275.8

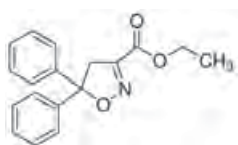

FP: 79°C

Alternate Name: Outlook(TM)

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11756-100MG | Neat | 100MG |
| S-11756A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11756U1-1ML | 100ug/ml in Toluene | 1ML |

Isoxadifen-ethyl
CAS#163520-33-0
Chemical Name: Ethyl 4,5-dihydro-5,5-diphenyl-1,2-oxazole-3-carboxylate

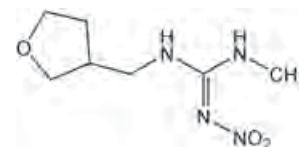
PS: Liquid
MF: C₁₈H₁₇NO₃
MW: 295.3



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12286-100MG | Neat | 100MG |

Dinotefuran
CAS#165252-70-0
Chemical Name: (RS)-1-methyl-2-nitro-3-(tetrahydro-3-furylmethyl)guanidine

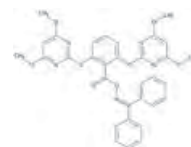
PS: Solid
MF: C₇H₁₄N₄O₃
MW: 202.2
MP: 107.5°C



| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-11788-50MG | Neat | 50MG |
| S-11788M1-1ML | 100ug/ml in Methanol | 1ML |
| S-11788U1-1ML | 100ug/ml in Toluene | 1ML |

Pyribenzoxim
CAS#168088-61-7
Chemical Name: Benzophenone O-[2,6-bis(4,6-dimethoxypyrimidin-2-yl)oxy]benzoyl]oxime

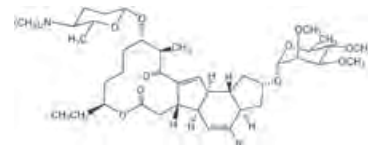
PS: Solid
MF: C₃₂H₂₇N₅O₈
MW: 609.6


Alternate Name: Diphenylmethanone O-[2,6-bis[(4,6-dimethoxy-2-pyrimidinyl)oxy]benzoyl]oxime

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-14070-100MG | Neat | 100MG |

Spinosad
CAS#168316-95-8

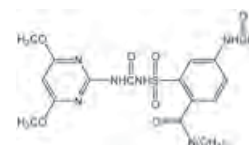
PS: Solid
MF: C₄₁H₆₅NO₁₀
MW: 732


Alternate Name: Spinosyn A, 131929-60-7; Spinosyn D, 131929-63-0

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13222-100MG | Neat | 100MG |
| S-13222A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Foramsulfuron
CAS#173159-57-4
Chemical Name: 2-[[[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl]amino]sulfonyl]-4-(formylamino)-N,N-dimethylbenzamide

PS: Solid
MF: C₁₇H₂₀N₆O₇S
MP: 126°C



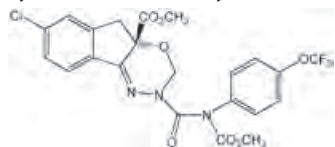
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12009-100MG | Neat | 100MG |
| S-12009A1-1ML | 100ug/ml in Acetonitrile | 1ML |

S-Indoxacarb

CAS#173584-44-6

Chemical Name: 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

PS: Solid
MF: C₂₂H₁₇ClF₃N₃O₇
MW: 527.8
MP: 88.1°C



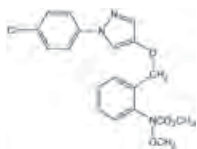
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12213-100MG | Neat | 100MG |
| S-12213A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12213U1-1ML | 100ug/ml in Toluene | 1ML |

Pyraclostrobin

CAS#175013-18-0

Chemical Name: Methyl N-[2-[1-(4-chlorophenyl)-1H-pyrazol-3-yloxy]methyl]phenyl (N-methoxy)carbamate

PS: Solid
MF: C₁₉H₁₈ClN₃O₄
MW: 387.8
MP: 63.7°C



Alternate Name: Cabrio EG(TM)

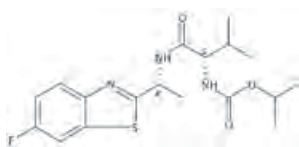
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13143-100MG | Neat | 100MG |
| S-13143A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Benthiavalecarb-isopropyl

CAS#177406-68-7

Chemical Name: Isopropyl [(S)-1-[[[(1R)-1-(6-fluoro-1,3-benzothiazol-2-yl)ethyl]carbamoyl]-2-methylpropyl]carbamate

PS: Solid
MF: C₁₈H₂₄FN₃O₃S
MW: 381.5
MP: 153.1°C



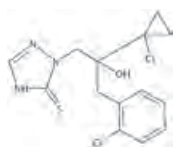
| Part Number | Matrix | Size |
|--------------|--------|------|
| N-14076-50MG | Neat | 50MG |

Prothioconazole

CAS#178928-70-6

Chemical Name: 2-[(2RS)-2-(1-Chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-2H-1,2,4-triazole-3(4H)-thione

PS: Solid
MF: C₁₄H₁₅Cl₂N₃OS
MW: 344.3



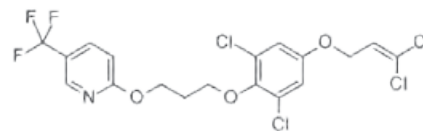
| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-13138-100MG | Neat | 100MG |
| S-13138B1-1ML | 100ug/mL in Acetone | 1ML |

Pyridalyl

CAS#179101-81-6

Chemical Name: 2,6-Dichloro-4-(3,3-dichloroallyloxy)phenyl 3-[5-(trifluoromethyl)-2-pyridyloxy]propyl ether

PS: Liquid
MF: C₁₈H₁₄F₃N₃O₃
MW: 491.1



Alternate Name: Overture(TM)

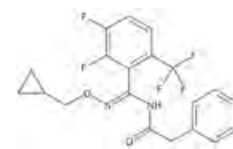
| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13153-50MG | Neat | 50MG |

Cyflufenamid

CAS#180409-60-3

Chemical Name: (Z)-N-[2-(cyclopropylmethoxyimino)-2,3-difluoro-6-(trifluoromethyl)benzyl]-2-phenylacetamide

PS: Solid
MF: C₂₀H₁₇F₅N₂O₂
MW: 412.4
MP: 61.5-62.5°C



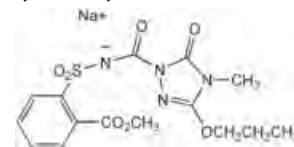
| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13132-25MG | Neat | 25MG |

Propoxycarbazone-sodium

CAS#181274-15-7

Chemical Name: sodium {[2-(methoxycarbonyl)phenyl]sulfonyl}[(4,5-dihydro-4-methyl-5-oxo-3-propoxy-1H-1,2,4-triazol-1-yl)carbonyl]azanide

PS: Solid
MF: C₁₅H₁₇N₄NaO₇S
MW: 420.4



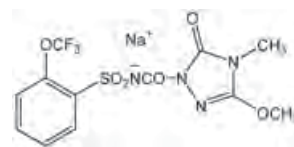
| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13119-100MG | Neat | 100MG |
| S-13119A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Flucarbazone-sodium

CAS#181274-17-9

Chemical Name: 4,5-Dihydro-3-methoxy-4-methyl-5-oxo-N-(2-trifluoromethoxyphenylsulfonyl)-1H-1,2,4-triazole-1-carboxamide sodium salt

PS: Solid
MF: C₁₂H₁₀F₃N₄NaO₆S
MW: 418.3
MP: 200°C



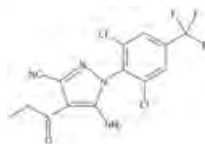
| Part Number | Matrix | Size |
|---------------|-----------------|-------|
| N-11982-250MG | Neat | 250MG |
| S-11982F1-1ML | 100ug/ml in H2O | 1ML |

Ethiprole CAS#181587-01-9

Chemical Name: 5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-(ethylsulfanyl)-1H-pyrazole-3-carbonitrile

PS: Solid

MF: C₁₃H₉Cl₂F₃N₄OS

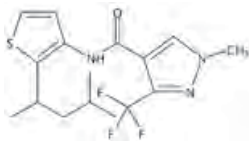
MW: 397.2


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12870-100MG | Neat | 100MG |

Penthiopyrad CAS#183675-82-3

Chemical Name: N-[2-(1,3-dimethylbutyl)-3-thienyl]-1-methyl-3-(trifluoromethyl)-1H-pyrazole-4-carboxamide

PS: Solid

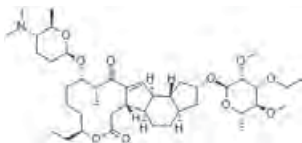
MF: C₁₆H₂₀F₃N₃O₂
MW: 359.4


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-17917-50MG | Neat | 50MG |

Spinetoram CAS#187166-40-1

PS: Solid

MF: C₄₂H₆₉NO₁₀
MW: 748

MP: 143.4°C


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13221-100MG | Neat | 100MG |

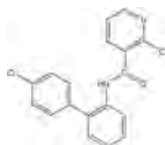
Boscalid CAS#188425-85-6

Chemical Name: 2-Chloro-N-(4'-chlorobiphenyl-2-yl)nicotinamide

PS: Solid

MF: C₁₈H₁₂Cl₂N₂O

MW: 343.2

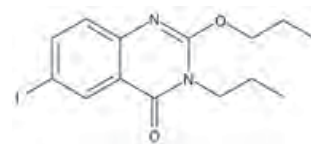
MP: 142.8°C

Alternate Name: Nicobifen

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11328-100MG | Neat | 100MG |
| S-11328A1-1ML | 100ug/mL in Acetonitrile | 1ML |

Proquinazid CAS#189278-12-4

Chemical Name: 6-Iodo-2-propoxy-3-propyl-4(3H)quinazolinone

PS: Solid

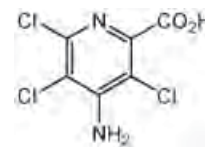
MF: C₁₄H₁₇I N₂O₂
MW: 372.2


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-14080-50MG | Neat | 50MG |

Picloram CAS#1918-02-1

Chemical Name: 4-Amino-3,5,6-trichloropropionic acid

PS: Solid

MF: C₆H₃Cl₃N₂O₂
MW: 241.48


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13050-250MG | Neat | 250MG |

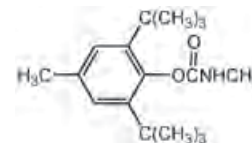
| | | |
|---------------|---------------------------|-----|
| S-13050A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13050A4-1ML | 1000ug/ml in Acetonitrile | 1ML |
| S-13050A4-5ML | 1000ug/ml in Acetonitrile | 5ML |
| S-13050B1-1ML | 100ug/ml in Acetone | 1ML |
| S-13050B1-5ML | 100ug/ml in Acetone | 5ML |

Terbutol CAS#1918-11-2

Chemical Name: 2,6-bis(1,1-dimethylethyl)-4-methylphenyl N-methylcarbamate

PS: Solid

MF: C₁₇H₂₇NO₂
MW: 277.45

MP: 200°C

Alternate Name: Azak

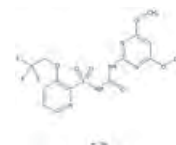
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13513-100MG | Neat | 100MG |

Trifloxysulfuron-Sodium CAS#199119-58-9

Chemical Name: sodium (4,6-dimethoxypyrimidin-2-yl)[[3-(2,2,2-trifluoroethoxy)pyridin-2-yl]sulfonyl]carbamoyl)azanide

PS: Solid

MF: C₁₄H₁₃F₃N₅NaO₆S

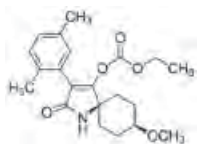
MP: 170°C

Alternate Name: Envoke(TM)

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13685-100MG | Neat | 100MG |

Spirotetramat
CAS#203313-25-1
Chemical Name: cis-4-(Ethoxycarbonyloxy)-8-methoxy-3-(2,5-xyllyl)-1-azaspiro[4,5]dec-3-en-2-one

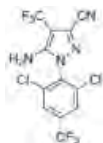
PS: Solid

MF: C₂₁H₂₇NO₅
MW: 373.45

MP: 142°C


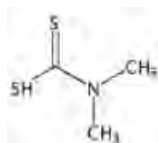
| Part Number | Matrix | Size |
|---------------|---------------------|-------|
| N-13225-100MG | Neat | 100MG |
| S-13225B1-1ML | 100ug/mL in Acetone | 1ML |


Fipronil desulfanyl Solution
CAS#205650-65-3
Chemical Name: 5-Amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-(trifluoromethyl)-1H-pyrazole-3-carbonitrile

PS: Liquid


| Part Number | Matrix | Size |
|---------------|---------------------|------|
| S-13920B1-1ML | 100ug/mL in Acetone | 1ML |

Sodium dimethyldithiocarbamate hydrate
CAS#207233-95-2
Chemical Name: Carbamodithioic acid, N,N-dimethyl-, sodium salt, hydrate

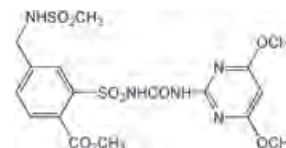
PS: Solid


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12863-100MG | Neat | 100MG |

Mesosulfuron-methyl
CAS#208465-21-8
Chemical Name: 2-[(4,6-Dimethoxypyrimidin-2-ylcarbamoyl)sulfamoyl]-a-(methanesulfonamido)-p-toluate

PS: Solid

MF: C₁₇H₂₁N₅O₉S₂
MW: 503.5

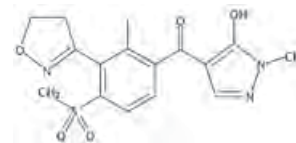
MP: 195.4°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12376-100MG | Neat | 100MG |
| S-12376A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Topramezone
CAS#210631-68-8
Chemical Name: [3-(4,5-Dihydro-1,2-oxazol-3-yl)-4-mesyl-o-tolyl](5-hydroxy-1-methyl-1H-pyrazol-4-yl)methanone

PS: Solid

MF: C₁₆H₁₇N₃O₅S

MW: 363.4

Alternate Name: Impact(TM)

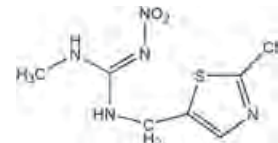
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13585-100MG | Neat | 100MG |

Clothianidin
CAS#210880-92-5
Chemical Name: (E)-1-(2-Chloro-1,3-thiazol-5-ylmethyl)-3-methyl-2-nitroguanidine

PS: Solid

MF: C₆H₈ClN₅O₂S

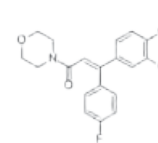
MW: 249.68

MP: 176.8°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-11493-100MG | Neat | 100MG |
| S-11493A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Flumorph
CAS#211867-47-9
Chemical Name: 3-(3,4-Dimethoxyphenyl)-3-(4-fluorophenyl)-1-(4-morpholinyl)-2-propen-1-one

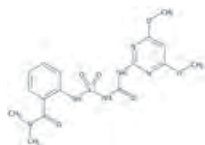
PS: Solid

MF: C₂₁H₂₂FNO₄
MW: 371.4


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-13280-25MG | Neat | 25MG |
| S-13280A1-1ML | 100ug/mL in Acetonitrile | 1ML |

Orthosulfamuron solution CAS#213464-77-8

PS: Liquid
MF: C₁₆H₂₀N₆O₆S
MW: 424.4

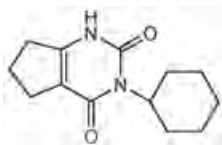


| Part Number | Matrix | Size |
|---------------|---------------------|------|
| S-13944B1-1ML | 100ug/ml in Benzene | 1ML |

Lenacil CAS#2164-08-100

Chemical Name: 3-cyclohexyl-1,5,6,7-tetrahydrocyclopentapyrimidine-2,4(3H)-dione

PS: Solid
MF: C₁₃H₁₈N₂O₂
MW: 234.33
MP: 315.6°C

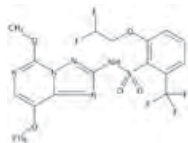


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-12314-100MG | Neat | 100MG |
| S-12314M1-1ML | 100ug/ml in Methanol | 1ML |

Penoxsulam CAS#219714-96-2

Chemical Name: 3-(2,2-Difluoroethoxy)-N-(5,8-dimethoxy[1,2,4]triazolo[1,5-c]pyrimidin-2-yl)-a,a-trifluorotoluene-2-sulfonamide

PS: Solid
MF: C₁₆H₁₄F₅N₅O₅S
MW: 483.4
MP: 212°C



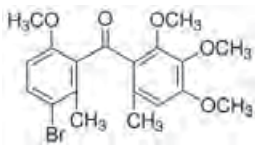
Alternate Name: Clipper

| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12823-50MG | Neat | 50MG |

Metrafenone CAS#220899-03-6

Chemical Name: (3-bromo-6-methoxy-2-methylphenyl)(2,3,4-trimethoxy-6-methylphenyl)methanone

PS: Solid
MF: C₁₉H₂₁BrO₅
MW: 409.3

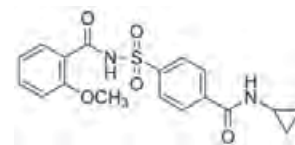


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12897-100MG | Neat | 100MG |

Cyprosulfamide CAS#221667-31-8

Chemical Name: N-[4-(Cyclopropylcarbamoyl)phenylsulfonyl]-o-anisamide

PS: Solid
MF: C₁₈H₁₈N₂O₅S
MW: 374.41



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11549-100MG | Neat | 100MG |

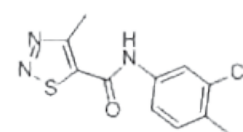
10% OFF

10 or more neat standards of the same item

Tiadinil CAS#223580-51-6

Chemical Name: N-(3-Chloro-4-methylphenyl)-4-methyl-1,2,3-thiadiazole-5-carboxamide

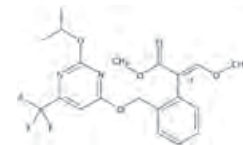
PS: Solid
MF: C₁₁H₁₀ClN₃OS
MW: 267.7
MP: 112.2°C



| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-13282-25MG | Neat | 25MG |
| S-13282A1-1ML | 100ug/mL in Acetonitrile | 1ML |

Fluacrypyrim solution CAS#229977-93-9

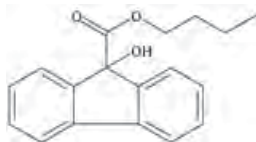
PS: Liquid
MF: C₂₀H₂₁F₃N₂O₅



| Part Number | Matrix | Size |
|---------------|----------------------|------|
| S-13980M1-1ML | 100ug/ml in Methanol | 1ML |

Flurenol-butyl
CAS#2314-09-2
Chemical Name: butyl 9-hydroxy-9H-fluorene-9-carboxylate

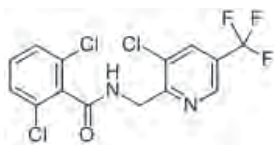
PS: Solid
MF: C₁₈H₁₈O₃
MW: 282.3
MP: 71°C


Alternate Name: Butyl flurenol

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13814-250MG | Neat | 250MG |

Fluopicolide
CAS#239110-15-7
Chemical Name: 2,6-Dichloro-N-[[3-chloro-5-(trifluoromethyl)-2-pyridinyl]methyl]benzamide

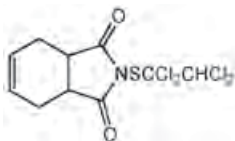
PS: Solid
MF: C₁₄H₈C₁₃F₃N₂O
MW: 383.35
MP: 149°C



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11993-100MG | Neat | 100MG |

Captafol
CAS#2425-06-1
Chemical Name: N-[1,1,2,2-Tetrachloroethylthio]-4-cyclohexene-1,2-dicarboximide

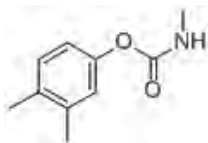
PS: Solid
MF: C₁₀H₉Cl₄NO₂S
MW: 349.1
MP: 160°C



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11399-250MG | Neat | 250MG |

MPMC
CAS#2425-10-7
Chemical Name: 3,4-dimethylphenyl N-methylcarbamate

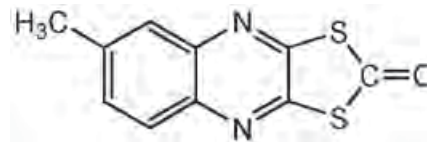
PS: Solid
MF: C₁₀H₁₃NO₂
MW: 179.2


Alternate Name: XYLYLCARB

| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13274-10MG | Neat | 10MG |

Quinomethionate
CAS#2439-01-2
Chemical Name: S,S-(6-Methylquinoxaline-2,3-diyl) dithiocarbonate

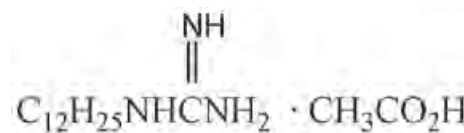
PS: Solid
MF: C₁₀H₆N₂OS₂
MW: 234.29
MP: 171°C


Alternate Name: Chinomethionate

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13172-100MG | Neat | 100MG |

Dodine (Technical)
CAS#2439-10-3
Chemical Name: n-Dodecylguanidin acetate

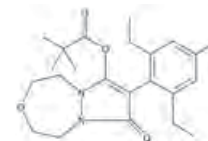
PS: Solid
MF: C₁₃H₂₉N₃C₂H₄O₂
MW: 287.45
MP: 136°C



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11840-250MG | Neat | 250MG |

Pinoxaden
CAS#243973-20-8
Chemical Name: 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

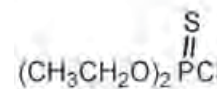
PS: Solid
MF: C₂₃H₃₂N₂O₄
MW: 400.5
MP: 120°C


Alternate Name: Axial(TM)

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13057-100MG | Neat | 100MG |

O,O-Diethyl phosphorochloridothioate
CAS#2524-04-1

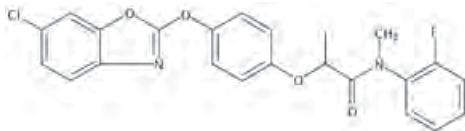
PS: Liquid
MF: C₄H₁₀ClO₂PS
MW: 188.62
FP: 112°C



| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-12703-250MG | Neat | 250MG |
| S-12703A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-12703U1-1ML | 100ug/ml Toluene | 1ML |

Metamifop
CAS#256412-89-2
Chemical Name: (R)-2-[4-(6-chloro-1,3-benzoxazol-2-yloxy)phenoxy]-2'-fluoro-N-methylpropionanilide

PS: Solid

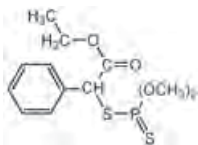
MF: C₂₃H₁₈ClFN₂O₄
MW: 440.9


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13084-25MG | Neat | 25MG |

Phenthoate
CAS#2597-03-7
Chemical Name: Ethyl-2-dimethoxyphosphinothioyl(phenyl)acetate

PS: Liquid

MF: C₁₂H₁₇O₄PS₂
MW: 320.38

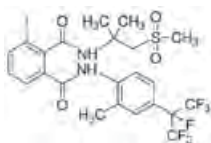
MP: 17°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13006-100MG | Neat | 100MG |
| S-13006A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-13006U1-1ML | 100ug/ml in Toluene | 1ML |

Flubendiamide
CAS#272451-65-7
Chemical Name: 3-iodo-N'-(2-Mesyl-1,1-dimethylethyl)-N-[4-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)-ethyl]-o-tolyl]phthalamide

PS: Solid

MF: C₂₃H₂₂F₇IN₂O₄S

MW: 682.4


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11981-100MG | Neat | 100MG |

(2-Bromoethyl)trimethyl ammonium bromide
CAS#2758-06-7
PS: Solid

MF: C₅H₁₃Br₂N

MW: 246.97

MP: 244°C

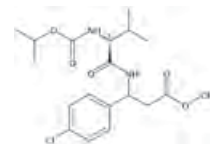
Alternate Name: BETAB

| Part Number | Matrix | Size |
|-------------|--------|------|
| N-10001-1G | Neat | 1G |

Valifenalate
CAS#283159-90-0
Chemical Name: -b-Alanine, N-[(1-methylethoxy)carbonyl]-L-valyl-3-(4-chlorophenyl)-, methyl ester

PS: Solid

MF: C₁₉H₂₇ClN₂O₅
MW: 398.9

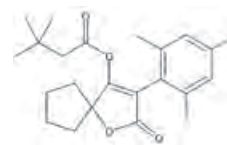
MP: 147°C

Alternate Name: VALIPHENAL

| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-13281-25MG | Neat | 25MG |
| S-13281A1-1ML | 100ug/mL in Acetonitrile | 1ML |

Spiromesifen
CAS#283594-90-1
Chemical Name: 3-Mesityl-2-oxo-1-oxaspiro[4,4]non-3-en-4-yl 3,3-dimethylbutyrate

PS: Solid

MF: C₂₃H₃₀O₄
MW: 370.5

MP: 100°C

Alternate Name: Forbid(TM)

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13224-100MG | Neat | 100MG |

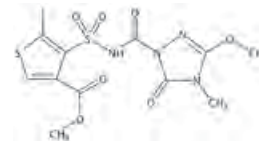
20% OFF

5 or more solutions or mixtures of the same item

Thiencarbazone-methyl
CAS#317815-83-1
Chemical Name: Methyl 4-[(4,5-dihydro-3-methoxy-4-methyl-5-oxo-1H-1,2,4-triazol-1-yl)carbonylsulfamoyl]-5-methylthiophene-3-carboxylate

PS: Solid

MF: C₁₂H₁₄N₄O₇S₂
MW: 390.4

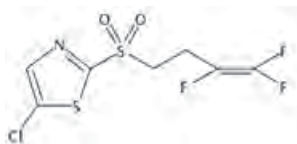
MP: 206°C


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13565-50MG | Neat | 50MG |

Fluensulfone CAS#318290-98-1

Chemical Name: 5-chloro-1,3-thiazol-2-yl 3,4,4-trifluorobut-3-en-1-yl sulfone

PS: Solid
MF: C₇H₅ClF₃NO₂S₂
MW: 291.69



Alternate Name: 5-chloro-2-(3,4,4-trifluorobut-3-en-1-ylsulfonyl)-1,3-thiazole

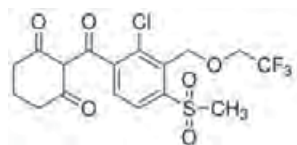
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-14084-100MG | Neat | 100MG |



Tembotrione CAS#335104-84-2

Chemical Name: 2-[2-Chloro-4-(methylsulfonyl)-3-[(2,2,2-trifluoroethoxy)methyl]benzoyl]-1,3-cyclohexanedione

PS: Solid
MF: C₁₇H₁₆ClF₃O₆S
MP: 123°C

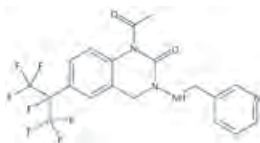


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13508-100MG | Neat | 100MG |

Pyrifluquinazon CAS#337458-27-2

Chemical Name: 1-Acetyl-3,4-dihydro-3-[(3-pyridinylmethyl)amino]-6-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]-2(1H)-quinazolinone

PS: Solid
MF: C₁₉H₁₅F₇N₄O₂
MW: 464.3

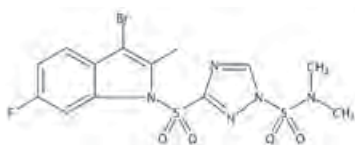


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13158-100MG | Neat | 100MG |

Amisulbrom Solution CAS#348635-87-0

Chemical Name: 3-(3-Bromo-6-fluoro-2-methylindol-1-ylsulfonyl)-N,N-dimethyl-1H-1,2,4-triazole-1-sulfonamide

PS: Liquid
MF: C₁₃H₁₃BrFN₅O₄S₂
MW: 466.3

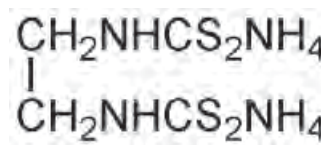


| Part Number | Matrix | Size |
|---------------|----------------------|------|
| S-13960M1-1ML | 100ug/mL in Methanol | 1ML |

Amobam CAS#3566-10-7

Chemical Name: Ethylene bis[dithiocarbamic acid],diammonium salt

PS: Solid
MF: C₄H₈N₂S₄
MW: 246.46



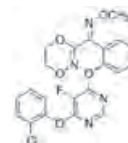
Alternate Name: DIAMMONIUM ETHYLENEBIS(DITHIOCARBAMATE)

| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-11071-100MG | Neat | 100MG |
| S-11071M1-1ML | 100ug/ml in Methanol | 1ML |

Fluoxastrobin CAS#361377-29-9

Chemical Name: (E)-[2-[6-(2-chlorophenoxy)-5-fluoropyrimidin-4-yloxy]phenyl](5,6-dihydro-1,4,2-dioxazin-3-yl)methanone O-methylloxime

PS: Solid
MF: C₂₁H₁₆ClFN₄O₅
MW: 458.8

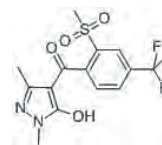


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13816-100MG | Neat | 100MG |

Pyrasulfotole CAS#365400-11-9

Chemical Name: (5-hydroxy-1,3-dimethyl-1H-pyrazol-4-yl)[2-(methylsulfonyl)-4-(trifluoromethyl)phenyl]methanone

PS: Solid
MF: C₁₄H₁₃F₃N₂O₄S
MW: 362.3
MP: 201°C

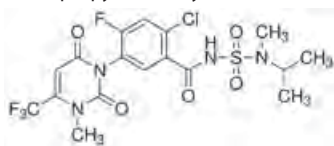


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-14001-100MG | Neat | 100MG |

Saflufenacil CAS#372137-35-4

Chemical Name: N'-(2-Chloro-4-fluoro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]benzoyl)-N-isopropyl-N-methylsulfamide

PS: Solid
MF: C₁₇H₁₇C₁F₄N₄O₅S
MW: 500.9
MP: 190°C

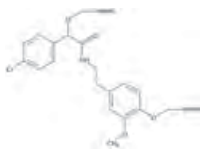


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13195-100MG | Neat | 100MG |

Mandipropamid CAS#374726-62-2

Chemical Name: Benzeneacetamide, 4-chloro-N-[2-[3-methoxy-4-(2-propyn-1-yloxy)phenyl]ethyl-a-(2-propyn-1-yloxy)-

PS: Solid
MF: C₂₃H₂₂ClNO₄
MW: 411.9
MP: 96.4-97.3°C



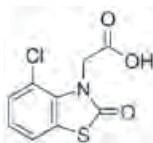
Alternate Name: REVUS™

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12354-100MG | Neat | 100MG |

Benazolin CAS#3813-05-6

Chemical Name: 4-chloro-2-oxo-3(2H)-benzothiazoleacetic acid

PS: Solid
MF: C₉H₆ClNO₃S
MW: 243.67
MP: 193°C



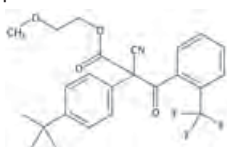
Alternate Name: Herbazolin

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12901-100MG | Neat | 100MG |

Cyflumetofen CAS#400882-07-7

Chemical Name: 2-methoxyethyl a-cyano-a-[4-(1,1-dimethylethyl)phenyl]-?-oxo-2-(trifluoromethyl)benzenepropanoate

PS: Solid
MF: C₂₄H₂₄F₃NO₄
MW: 447.5
MP: 77.9-81.7°C



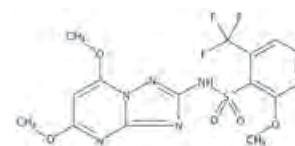
Alternate Name: DANISARABA

| Part Number | Matrix | Size |
|--------------|--------|------|
| N-13972-50MG | Neat | 50MG |

Pyroxsulam CAS#422556-08-9

Chemical Name: N-(5,7-Dimethoxy[1,2,4]triazolo[1,5-a]pyrimidin-2-yl)-2-methoxy-4-(trifluoromethyl)-3-pyridinesulfonamide

PS: Solid
MF: C₁₄H₁₃F₃N₆O₅S
MW: 434.4
MP: 208°C

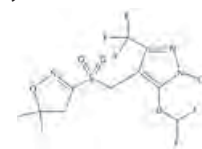


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13164-100MG | Neat | 100MG |

Pyroxsulfone CAS#447399-55-5

Chemical Name: 5-(difluoromethoxy)-1-methyl-3-(trifluoromethyl)pyrazol-4-yl-methyl 4,5-dihydro-5,5-dimethyl-1,2-oxazol-3-yl sulfone

PS: Solid
MF: C₁₂H₁₄F₅N₃O₄S
MW: 391.3

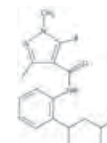


| Part Number | Matrix | Size |
|---------------|----------------------|-------|
| N-13070-100MG | Neat | 100MG |
| S-13070M1-1ML | 100ug/ml in Methanol | 1ML |

Penflufen CAS#494793-67-8

Chemical Name: 2'-[(RS)-1,3-Dimethylbutyl]-5-fluoro-1,3-dimethylpyrazole-4-carboxanilide

PS: Solid
MF: C₁₈H₂₄FN₃O
MW: 317.41
MP: 111.1°C



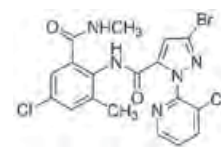
Alternate Name: EVERGOL™

| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-14035-100MG | Neat | 100MG |
| S-14035A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Chlorantraniliprole CAS#500008-45-7

Chemical Name: 3-Bromo-4'-chloro-1-(3-chloro-2-pyridyl)-2'-methyl-6'-(methylcarbamoyl)pyrazole-5-carboxanilide

PS: Solid
MF: C₁₈H₁₄BrCl₂N₅O₂
MW: 483.2



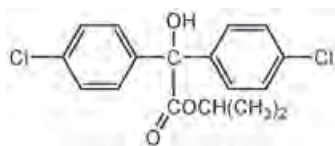
Alternate Name: Rynaxypyr (TM)

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-11422-100MG | Neat | 100MG |

Chloropropylate
CAS#5836-10-2
Chemical Name: 1-methylethyl 4-chloro-a-(4-chlorophenyl)-a-hydroxybenzeneacetate

PS: Solid

MF: C₁₇H₁₆Cl₂O₃
MW: 339.23

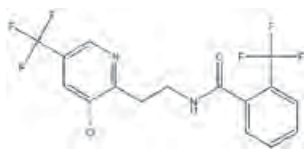
MP: 73°C


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-11453-50MG | Neat | 50MG |

Fluopyram
CAS#658066-35-4
Chemical Name: N-[2-[3-chloro-5-(trifluoromethyl)-2-pyridinyl]ethyl]-2-(trifluoromethyl)benzamide

PS: Solid

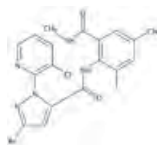
MF: C₁₆H₁₁ClF₆N₂O

MW: 396.71


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| N-13988-50MG | Neat | 50MG |
| S-13988A1-1ML | 100ug/mL in Acetonitrile | 1ML |

Cyantraniliprole
CAS#736994-63-1
Chemical Name: 3-bromo-1-(3-chloro-2-pyridyl)-4'-cyano-2'-methyl-6'-(methylcarbamoyl)pyrazole-5-carboxanilide

PS: Liquid

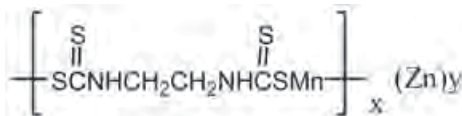
MF: C₁₉H₁₄BrClN₆O₂
MW: 473.71


| Part Number | Matrix | Size |
|--------------|--------|------|
| N-12886-10MG | Neat | 10MG |

Mancozeb (Technical)
CAS#8018-01-7
Chemical Name: [[1,2-Ethanedithiolbis[carbamodithioato]](2-)]manganese/zinc complex

PS: Solid

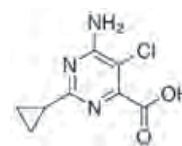
MF: C₄H₆MnN₂S₄·C₄H₆N₂S₄Zn

MP: 192°C


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12353-250MG | Neat | 250MG |

Aminocyclopyrachlor
CAS#858956-08-8
Chemical Name: 6-amino-5-chloro-2-cyclopropylpyrimidine-4-carboxylic acid

PS: Solid

MF: C₈H₈ClN₃O₂
MW: 213.6

Alternate Name: IMPRELIS™

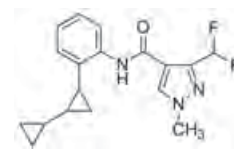
| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-13826-250MG | Neat | 250MG |

Sedaxane
CAS#874967-67-6
Chemical Name: N-[2-[1,1'-bicyclopropyl]-2-ylphenyl]-3-(difluoromethyl)-1-methyl-1H-pyrazole-4-carboxamide

PS: Solid

MF: C₁₈H₁₉F₂N₃O

MW: 331.4

MP: 121.4°C


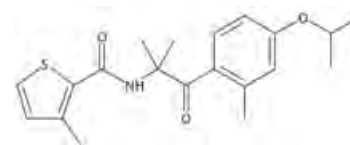
| Part Number | Matrix | Size |
|---------------|-----------------------|-------|
| N-13068-100MG | Neat | 100MG |
| S-13068M1-1ML | 100 ug/mL in Methanol | 1ML |

Isfetamid
CAS#875915-78-9
Chemical Name: N-[1,1-dimethyl-2-(4-isopropoxy-o-tolyl)-2-oxoethyl]-3-methylthiophene-2-carboxamide

PS: Solid

MF: C₂₀H₂₅NO₃S

MW: 359.48

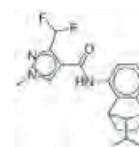
MP: 103.5°C


| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-14079-100MG | Neat | 100MG |

Isopyrazam Solution
CAS#881685-58-1
Chemical Name: 3-(Difluoromethyl)-1-methyl-N-[1,2,3,4-tetrahydro-9-(1-methylethyl)-1,4-methanonaphthalen-5-yl]-1H-pyrazole-4-carboxamide

PS: Liquid

MF: C₂₀H₂₃F₂N₃O

MW: 259.4


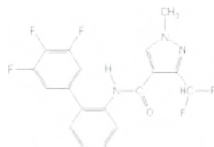
| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-13996A1-1ML | 100ug/ml in Acetonitrile | 1ML |

Fluxapyroxad
CAS#907204-31-3
Chemical Name: 3-(difluoromethyl)-1-methyl-N-(3,4,5'-trifluorobiphenyl-2-yl)pyrazole-4-carboxamide

PS: Solid

MF: C₁₈H₁₂F₅N₃O

MW: 381.3

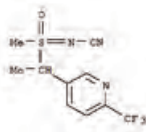
MP: 157°C

Alternate Name: XEMIU[®]

| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-12921-100MG | Neat | 100MG |

Sulfoxaflor
CAS#946578-00-3
Chemical Name: N-[methyloxido[1-[6-(trifluoromethyl)-3-pyridinyl]ethyl]-g-4-sulfonylidene]cyanamide

PS: Solid

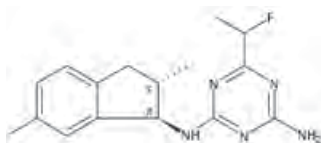
MF: C₁₀H₁₀F₃N₃OS

MW: 227.26


| Part Number | Matrix | Size |
|---------------|----------------------|------|
| N-12883-10MG | Neat | 10MG |
| S-12883M1-1ML | 100ug/ml in Methanol | 1ML |

Indaziflam
CAS#950782-86-2
Chemical Name: N-[(1R,2S)-2,3-dihydro-2,6-dimethyl-1H-inden-1-yl]-6-(1-fluoroethyl)-1,3,5-triazine-2,4-diamine

PS: Solid

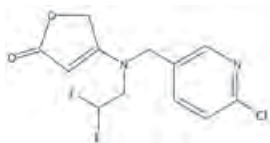
MF: C₁₆H₂₀FN₅
MW: 301.36


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13074-100MG | Neat | 100MG |
| S-13074A1-1ML | 100ug/mL in Acetonitrile | 1ML |

Flupyradifurone
CAS#951659-40-8
Chemical Name: 4-[(6-chloro-3-pyridylmethyl)(2,2-difluoroethyl)amino]furan-2(5H)-one

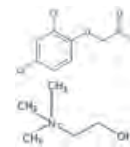
PS: Solid

MF: C₁₂H₁₁ClF₂N₂O₂
MW: 288.68

MP: 69°C


| Part Number | Matrix | Size |
|---------------|--------------------------|-------|
| N-13941-100MG | Neat | 100MG |
| S-13941A1-1ML | 100ug/mL in Acetonitrile | 1ML |

2,4-D Choline salt
CAS#1048373-72-3
Chemical Name: 2,4-dichlorophenoxyacetic acid

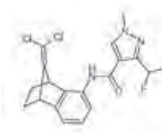
PS: Solid


| Part Number | Matrix | Size |
|---------------|-------------------|-------|
| N-13985-100MG | Neat | 100MG |
| S-13985F1-1ML | 100ug/mL in Water | 1ML |

Benzovindiflupyr Solution
CAS#1072957-71-1
Chemical Name: N-[(1R,4SR)-9-(dichloromethylene)-1,2,3,4-tetrahydro-1,4-methanonaphthalen-5-yl]-3-(difluoromethyl)-1-methylpyrazole-4-carboxamide

PS: Liquid

MF: C₁₈H₁₅Cl₂F₂N₃O

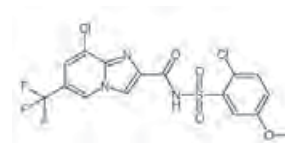
MW: 398.23


| Part Number | Matrix | Size |
|---------------|--------------------------------|------|
| S-14010X1-1ML | 100ug/mL in Methylene chloride | 1ML |

Fluazaindolizine Solution
CAS#1254304-22-7
Chemical Name: 8-chloro-N-[(2-chloro-5-methoxyphenyl)sulfonyl]-6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxamide

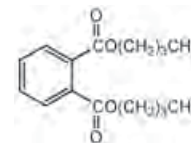
PS: Liquid

MF: C₁₆H₁₀Cl₂F₃N₃O₄S

MW: 468.23


| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-14042A1-1ML | 100ug/ml in Acetonitrile | 1ML |

DBP
CAS#84-74-2
Chemical Name: Di-n-butyl phthalate

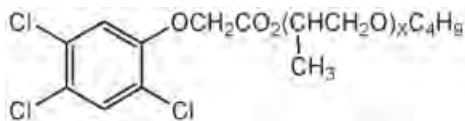
PS: Liquid

Alternate Name: DBP

| Part Number | Matrix | Size |
|---------------|--------------------------|------|
| S-11589A1-1ML | 100ug/ml in Acetonitrile | 1ML |
| S-11589J1-1ML | 100ug/ml in Hexane | 1ML |
| S-11589J1-5ML | 100ug/ml in Hexane | 5ML |
| N-11589-1G | Neat | 1G |

2,4,5-T butoxypolypropylene glycol ester (Technical)

(2,4,5-Trichlorophenoxy)acetic acid butoxypolypropylene glycol ester

PS: Liquid

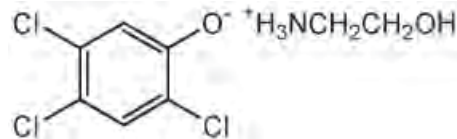


Alternate Name: 2,4,5-T PGBEE

| Part Number | Matrix | Size |
|-------------|--------|------|
| N-10004-1G | Neat | 1G |

2,4,5-Trichlorophenol ethanalamine salt solution

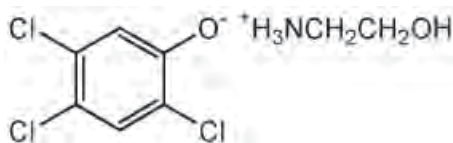
PS: Liquid



| Part Number | Matrix | Size |
|---------------|-------------------|------|
| S-10655F1-1ML | 100ug/ml in Water | 1ML |

2,4,5-Trichlorophenol ethanalamine salt

PS: Solid



| Part Number | Matrix | Size |
|---------------|--------|-------|
| N-10655-250MG | Neat | 250MG |

Endothal-PFPH Solution

PS: Liquid

| Part Number | Matrix | Size |
|---------------|----------------------------------|------|
| S-11853T1-1ML | 100ug/ml in t-Butyl methyl ether | 1ML |

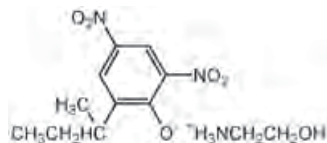
4,6-Dinitro-2-sec-butylphenol ethanalamine salt

Chemical Name: 2-(sec-Butyl)-4,6-dinitrophenol, ethanalamine salt

PS: Solid

MF: C₁₂H₁₈N₃O₆

MW: 300.29



Alternate Name: 2-(sec-Butyl)-4,6-dinitrophenol, ethanalamine salt

| Part Number | Matrix | Size |
|-------------|--------|------|
| N-10888-1G | Neat | 1G |

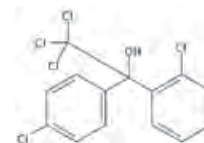
o,p'-Dicofol Solution

CAS#10606-46-9

PS: Liquid

MF: C₁₄H₉Cl₅O

MW: 370.5



| Part Number | Matrix | Size |
|---------------|------------------------|------|
| S-13929K4-1ML | 1000ug/ml in Isooctane | 1ML |

Analytical Standards and Certified Reference Material

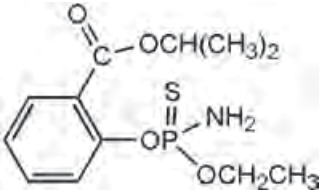
WWW.CHEMSERVICE.COM

CHEM SERVICE INC



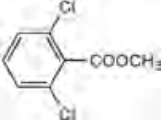


Metabolite Standards Listing by Parent Compound with Structure

| | | | | | | | | |
|---|---|-----------------------------------|---------------------|--|--|--|---|---|
| a | → | N-12249 | | | | Isofenphos | ← | f |
| b | → | Isofenphos-des-N-isopropyl | | | | | | |
| c | → | CAS# 25205-08-7 | | | | | | |
| | | | e | | |  | ← | g |
| d | → | Part Number | Matrix | | | Size | ← | h |
| | | MET-12249C-100MG | Neat | | | 100MG | | |
| | | MET-12249CJ1-1ML | 100 ug/ml in Hexane | | | 1ML | | |

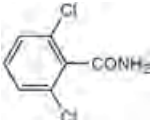
- | | | | |
|---|---|---|-----------------------------|
| a | Parent Compound Part Number | e | Matrix |
| b | Metabolite Description | f | Parent Compound Description |
| c | Metabolite Chemical Abstracts Registry Number | g | Structure Image |
| d | Metabolite Part Number | h | Size |

N-10688 **2,6-Dichlorobenzonitrile**
2,6-Dichlorobenzoic acid methyl ester
CAS# 14920-87-7



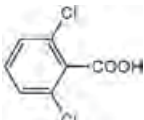
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-10688C-250MG | Neat | 250MG |

N-10688 **2,6-Dichlorobenzonitrile**
2,6-Dichlorobenzamide
CAS# 2008-58-4



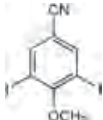
| Part Number | Matrix | Size |
|---------------|--------|------|
| MET-10688B-1G | Neat | 1G |

N-10688 **2,6-Dichlorobenzonitrile**
2,6-Dichlorobenzoic acid
CAS# 50-30-6



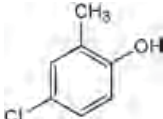
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-10688A-250MG | Neat | 250MG |

N-10794 **3,5-Diiodo-4-hydroxybenzonitrile**
Ioxynil-methyl
CAS# 3336-40-1



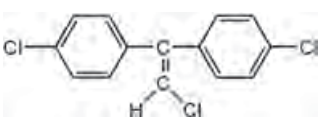
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-10794A-100MG | Neat | 100MG |

N-10818 **4-Chloro-o-toloxoacetic acid**
4-Chloro-2-methylphenol
CAS# 1570-64-5



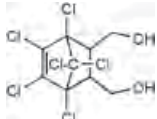
| Part Number | Matrix | Size |
|---------------|--------|------|
| MET-10818A-1G | Neat | 1G |

N-10876 **4,4'-DDT**
p,p'-DDMU
CAS# 1022-22-6



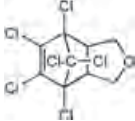
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-12810B-10MG | Neat | 10MG |

N-10992 **a,b-Endosulfan**
Endosulfan alcohol
CAS# 2157-19-9



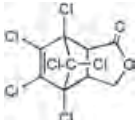
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11848A-50MG | Neat | 50MG |

N-10992 **a,b-Endosulfan**
Endosulfan ether
CAS# 3369-52-6



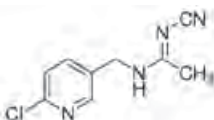
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11848B-50MG | Neat | 50MG |

N-10992 **a,b-Endosulfan**
Endosulfan lactone
CAS# 3868-61-9



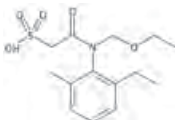
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11848C-50MG | Neat | 50MG |

N-11009 **Acetamiprid**
Acetamiprid-N-desmethyl
CAS# 190604-92-3



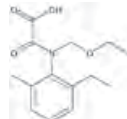
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11009A-10MG | Neat | 10MG |

N-11013 **Acetochlor**
Acetochlor ESA sodium salt
CAS# 187022-11-3



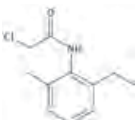
| Part Number | Matrix | Size |
|------------------|-----------------------|------|
| MET-11013A-25MG | Neat | 25MG |
| MET-11013AM1-1ML | 100 ug/ml in Methanol | 1ML |

N-11013 **Acetochlor**
Acetochlor OA
CAS# 194992-44-4



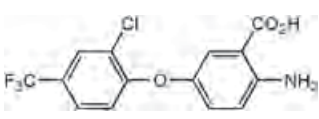
| Part Number | Matrix | Size |
|------------------|-----------------------|------|
| MET-11013B-10MG | Neat | 10MG |
| MET-11013BM1-1ML | 100 ug/ml in Methanol | 1ML |

N-11013 **Acetochlor**
2-Chloro-N-(2-ethyl-6-methylphenyl)
CAS# 32428-71-0

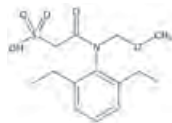


| Part Number | Matrix | Size |
|----------------|--------|------|
| MET-11013-50MG | Neat | 50MG |

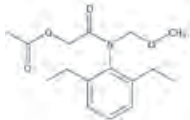
N-11027 **Acifluorfen**
Acifluorfen, amino



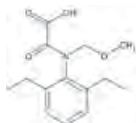
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11027A-10MG | Neat | 10MG |

N-11043 Alachlor
Alachlor ESA sodium salt
CAS# 140939-15-7


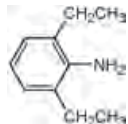
| Part Number | Matrix | Size |
|------------------|-----------------------|------|
| MET-11043D-25MG | Neat | 25MG |
| MET-11043DM1-1ML | 100 ug/ml in Methanol | 1ML |

N-11043 Alachlor
Alachlor acetate
CAS# 166407-15-4


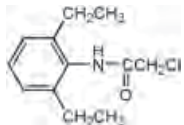
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11043B-100MG | Neat | 100MG |

N-11043 Alachlor
Alachlor OA
CAS# 171262-17-2


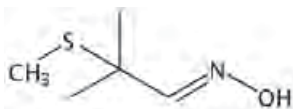
| Part Number | Matrix | Size |
|------------------|-----------------------|------|
| MET-11043E-10MG | Neat | 10MG |
| MET-11043EM1-1ML | 100 ug/ml in Methanol | 1ML |

N-11043 Alachlor
2,6-Diethylaniline
CAS# 579-66-8


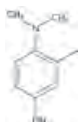
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11043C-500MG | Neat | 500MG |

N-11043 Alachlor
2-Chloro-2',6'-diethylacetanilide
CAS# 6967-29-9


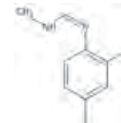
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11043A-100MG | Neat | 100MG |

N-11044 Aldicarb
Aldicarb oxime
CAS# 1646-75-9


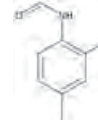
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11044A-10MG | Neat | 10MG |

N-11065 Aminocarb
Aminocarb-phenol
CAS# 14143-25-0


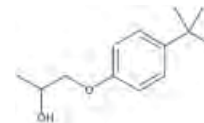
| Part Number | Matrix | Size |
|-----------------|--------|-------|
| MET-11065-100MG | Neat | 100MG |

N-11068 Amitraz
Amitraz Metabolite BTS 27271
CAS# 33089-74-6


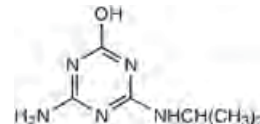
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11068B-10MG | Neat | 10MG |

N-11068 Amitraz
N-(2,4-Dimethylphenyl)formamide
CAS# 60397-77-5


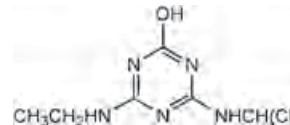
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11068A-50MG | Neat | 50MG |

N-11085 Aramite
1-(4-tert-Butylphenoxy)propan-2-ol
CAS# 2416-30-0


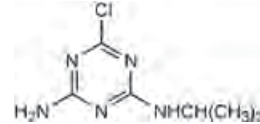
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11085A-100MG | Neat | 100MG |

N-11106 Atrazine
Atrazine desethyl-2-hydroxy
CAS# 19988-24-0


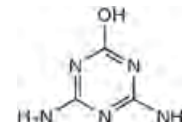
| Part Number | Matrix | Size |
|-------------------|-------------------------------|------|
| MET-11106D-50MG | Neat | 50MG |
| MET-11106DAM1-1ML | 100 ug/ml in 2-Methoxyethanol | 1ML |

N-11106 Atrazine
Atrazine-2-hydroxy
CAS# 2163-68-0


| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11106F-100MG | Neat | 100MG |

N-11106 Atrazine
Atrazine desethyl
CAS# 6190-65-4


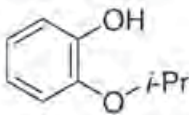
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11106B-250MG | Neat | 250MG |

N-11106 Atrazine
Atrazine desethyl desisopropyl-2-hydroxy
CAS# 645-92-1


| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11106E-50MG | Neat | 50MG |

N-11128 Propoxur

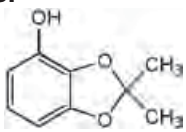
2-Isopropoxyphenol
CAS# 4812-20-8



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11128A-250MG | Neat | 250MG |

N-11135 Bendiocarb

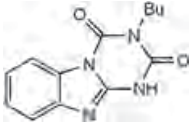
2,2-Dimethyl-1,3-benzodioxole-4-ol
CAS# 1469-48-3



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11135A-500MG | Neat | 500MG |

N-11138 Benomyl

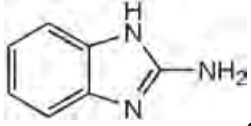
STB
CAS# 132827-25-9



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11138B-500MG | Neat | 500MG |

N-11138 Benomyl

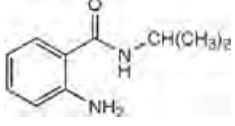
2-Aminobenzimidazole
CAS# 934-32-7



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11138A-250MG | Neat | 250MG |

N-11142 Bentazon

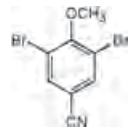
2-Amino-N-isopropyl benzamide
CAS# 30391-89-0



| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11142C-50MG | Neat | 50MG |

N-11345 Bromoxynil

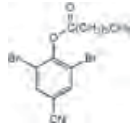
Bromoxynil-methyl ether
CAS# 3336-39-8



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11345B-100MG | Neat | 100MG |

N-11345 Bromoxynil

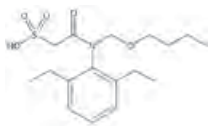
Bromoxynil-heptanoate
CAS# 56634-95-8



| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11345A-50MG | Neat | 50MG |

N-11353 Butachlor

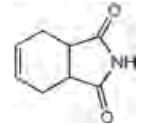
Butachlor ESA sodium salt
CAS# 1173022-75-7



| Part Number | Matrix | Size |
|------------------|----------------------|------|
| MET-11353A-25MG | Neat | 25MG |
| MET-11353AM1-1ML | 100ug/mL in Methanol | 1ML |

N-11399 Captafol

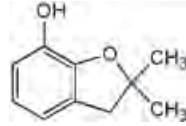
cis-1,2,3,6-Tetrahydrophthalimide
CAS# 1469-48-3



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11399A-250MG | Neat | 250MG |

N-11405 Carbofuran

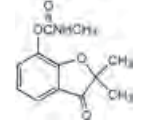
2,3-Dihydro-2,2-dimethylbenzofuran-7-ol
CAS# 1563-38-8



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11405B-250MG | Neat | 250MG |

N-11405 Carbofuran

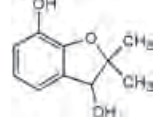
Carbofuran-3-keto
CAS# 16709-30-1



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11405E-100MG | Neat | 100MG |

N-11405 Carbofuran

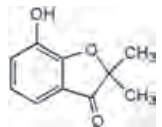
2,3-Dihydro-2,2-dimethyl benzofuran-3,7-diol
CAS# 17781-15-6



| Part Number | Matrix | Size |
|------------------|---------------------------|------|
| MET-11405DA1-1ML | 100 ug/ml in Acetonitrile | 1ML |

N-11405 Carbofuran

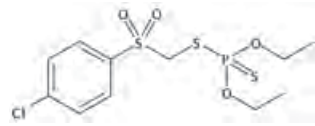
Carbofuranphenol-3-keto
CAS# 17781-16-7



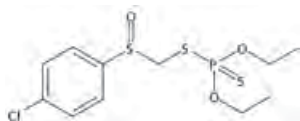
| Part Number | Matrix | Size |
|------------------|----------------------|------|
| MET-11405F-50MG | Neat | 50MG |
| MET-11405FM1-1ML | 100ug/mL in Methanol | 1ML |

N-11408 Carbophenothion

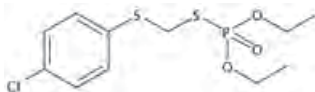
Carbophenothion sulfone
CAS# 16662-85-4



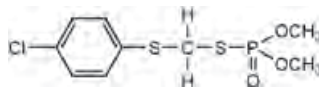
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11408D-25MG | Neat | 25MG |

N-11408 Carbophenothion
Carbophenothion sulfoxide
CAS# 17297-40-4


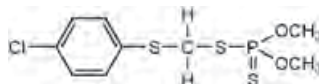
| | | |
|--------------------|---------------|-------------|
| Part Number | Matrix | Size |
| MET-11408C-100MG | Neat | 100MG |

N-11408 Carbophenothion
Carbophenothion methyl-O-analog
CAS# 7173-84-4


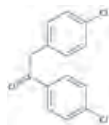
| | | |
|--------------------|---------------------------|-------------|
| Part Number | Matrix | Size |
| MET-11408BH10-1ML | 10 ug/ml in Ethyl Acetate | 1ML |

N-11408 Carbophenothion
Carbophenothion methyl-O-analog
CAS# 7332-32-3


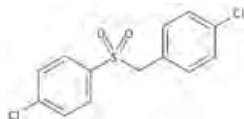
| | | |
|--------------------|---------------|-------------|
| Part Number | Matrix | Size |
| MET-11408B-50MG | Neat | 50MG |

N-11408 Carbophenothion
Carbophenothion methyl
CAS# 953-17-3


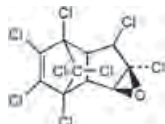
| | | |
|--------------------|-----------------------|-------------|
| Part Number | Matrix | Size |
| MET-11408AM1-1ML | 100 ug/ml in Methanol | 1ML |

N-11423 Chlorbenside
Chlorbenside sulfoxide
CAS# 7047-28-1


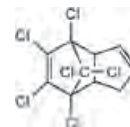
| | | |
|--------------------|---------------------------------|-------------|
| Part Number | Matrix | Size |
| MET-11423B-100MG | Neat | 100MG |
| MET-11423BX1-1ML | 100 ug/ml in Methylene Chloride | 1ML |

N-11423 Chlorbenside
Chlorbenside sulfone
CAS# 7082-99-7


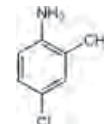
| | | |
|--------------------|--------------------|-------------|
| Part Number | Matrix | Size |
| MET-11423A-25MG | Neat | 25MG |
| MET-11423AJ1-1ML | 100ug/mL in Hexane | 1ML |

N-11425 Chlordane
Oxychlordane
CAS# 27304-13-8


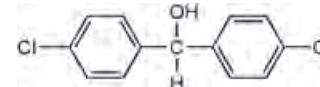
| | | |
|--------------------|-----------------------|-------------|
| Part Number | Matrix | Size |
| MET-11425AM1-1ML | 100 ug/ml in Methanol | 1ML |

N-11425 Chlordane
Chlordene
CAS# 3734-48-3


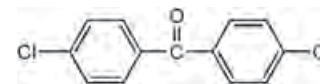
| | | |
|--------------------|---------------|-------------|
| Part Number | Matrix | Size |
| MET-11425D-250MG | Neat | 250MG |

N-11426 Chlordimeform
4-Chloro-2-methylaniline
CAS# 95-69-2


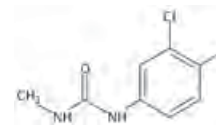
| | | |
|--------------------|----------------------|-------------|
| Part Number | Matrix | Size |
| MET-11426A-250MG | Neat | 250MG |
| MET-11426AM1-1ML | 100ug/mL in Methanol | 1ML |

N-11442 Chlorobenzilate
4,4'-Dichlorobenzhydrol
CAS# 90-97-1


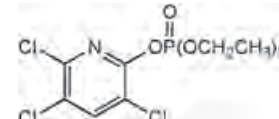
| | | |
|--------------------|---------------|-------------|
| Part Number | Matrix | Size |
| MET-11442A-250MG | Neat | 250MG |

N-11442 Chlorobenzilate
4,4'-Dichlorobenzophenone
CAS# 90-98-2


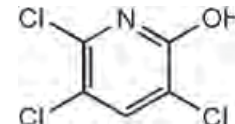
| | | |
|--------------------|---------------|-------------|
| Part Number | Matrix | Size |
| MET-11442B-100MG | Neat | 100MG |

N-11455 Chlorotoluron
1-(3-Chloro-4-methylphenyl)-3-methylurea
CAS# 22175-22-0


| | | |
|--------------------|---------------|-------------|
| Part Number | Matrix | Size |
| MET-11455A-100MG | Neat | 100MG |

N-11459 Chlorpyrifos
Chlorpyrifos Oxon
CAS# 5598-15-2


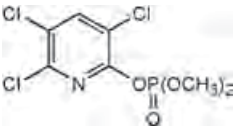
| | | |
|--------------------|---------------|-------------|
| Part Number | Matrix | Size |
| MET-11459B-100MG | Neat | 100MG |

N-11459 Chlorpyrifos
3,5,6-Trichloro-2-pyridinol
CAS# 6515-38-4


| | | |
|--------------------|---------------|-------------|
| Part Number | Matrix | Size |
| MET-11459A-250MG | Neat | 250MG |

N-11460 Chlorpyrifos Methyl

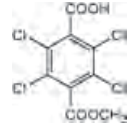
Chlorpyrifos methyl-O-analog
CAS# 5598-52-7



| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11460B-50MG | Neat | 50MG |

N-11462 Chlorthal-dimethyl

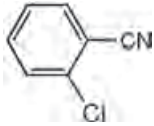
Monomethyl tetrachloroterephthalate
CAS# 887-54-7



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11462A-100MG | Neat | 100MG |

N-11490 Clofentezine

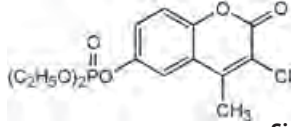
2-Chlorobenzonitrile
CAS# 873-32-5



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11490A-250MG | Neat | 250MG |

N-11507 Coumaphos

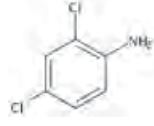
Coumaphos-O-analog
CAS# 321-54-0



| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11507D-50MG | Neat | 50MG |

N-11521 Cyclanilide

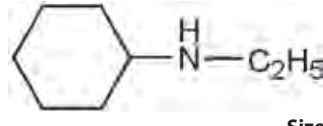
2,4-Dichloroaniline
CAS# 554-00-7



| Part Number | Matrix | Size |
|---------------|--------|------|
| MET-11521A-1G | Neat | 1G |

N-11522 Cycloate

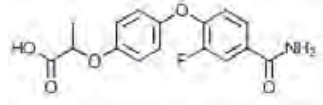
N-Ethylcyclohexylamine
CAS# 5459-93-8



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11522A-250MG | Neat | 250MG |

N-11543 Cyhalofop-butyl

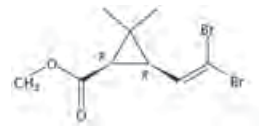
Cyhalofop-amide



| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11543A-50MG | Neat | 50MG |

N-11579 Deltamethrin

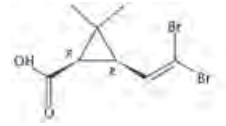
cis-Decamethrinic acid methyl ester
CAS# 113830-50-5



| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11579C-10MG | Neat | 10MG |

N-11579 Deltamethrin

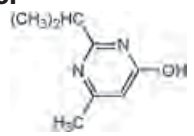
3-(2,2-Dibromovinyl)-2,2-dimethyl-(1-cycloprop.)
CAS# 53179-78-5



| Part Number | Matrix | Size |
|------------------|----------------------|------|
| MET-11579A-10MG | Neat | 10MG |
| MET-11579BM1-1ML | 100ug/mL in Methanol | 1ML |

N-11621 Diazinon

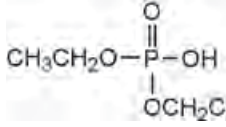
2-Isopropyl-6-methyl-4-pyrimidinol
CAS# 2814-20-2



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11621B-250MG | Neat | 250MG |

N-11621 Diazinon

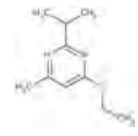
Diethyl phosphate
CAS# 598-02-7



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11621C-100MG | Neat | 100MG |

N-11621 Diazinon

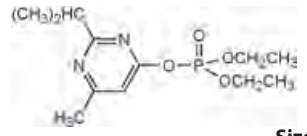
4-(Ethylthio)-6-methyl-2-(1-methylethyl)-pyrimidine
CAS# 77738-92-2



| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11621D-10MG | Neat | 10MG |

N-11621 Diazinon

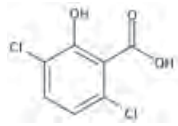
Diazinon-O-analog
CAS# 962-58-3



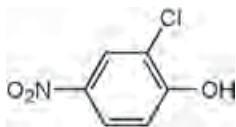
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11621A-100MG | Neat | 100MG |

N-11656 Dicamba

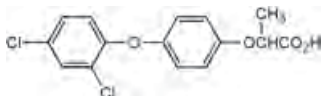
3,6-Dichloro-2-hydroxy benzoic acid
CAS# 3401-80-7



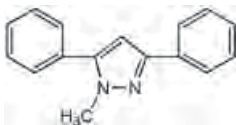
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11656B-50MG | Neat | 50MG |

N-11658 **Dicapthon**
2-Chloro-4-nitrophenol
CAS# 619-08-9


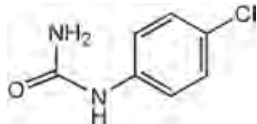
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11658A-250MG | Neat | 250MG |

N-11677 **Diclofop methyl**
Diclofop acid
CAS# 40843-25-2


| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11677B-100MG | Neat | 100MG |

N-11721 **Difenzoquat methylsulfate**
Difenzoquat-desmethyl


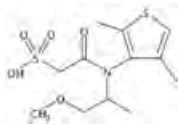
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11721C-100MG | Neat | 100MG |

N-11722 **Diflubenzuron**
p-Chlorophenylurea
CAS# 140-38-5


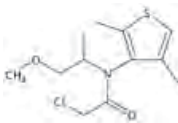
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11722A-100MG | Neat | 100MG |

N-11754 **Dimethachlor**
Dimethachlor ESA sodium salt

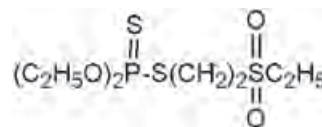
| Part Number | Matrix | Size |
|------------------|----------------------|------|
| MET-11754A-25MG | Neat | 25MG |
| MET-11754AM1-1ML | 100ug/mL in Methanol | 1ML |

N-11755 **Dimethenamid**
Dimethenamid ESA sodium salt
CAS# 205939-58-8 (acid)


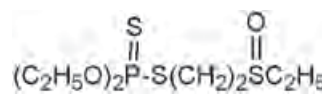
| Part Number | Matrix | Size |
|------------------|-----------------------|------|
| MET-11755A-25MG | Neat | 25MG |
| MET-11755AM1-1ML | 100 ug/ml in Methanol | 1ML |

N-11755 **Dimethenamid**
Dimethenamid OA
CAS# 87674-68-8


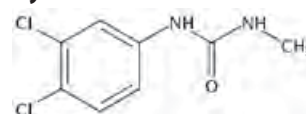
| Part Number | Matrix | Size |
|------------------|----------------------|------|
| MET-11755B-10MG | Neat | 10MG |
| MET-11755BM1-1ML | 100ug/mL in Methanol | 1ML |

N-11819 **Disulfoton**
Disulfoton sulfone
CAS# 2497-06-500


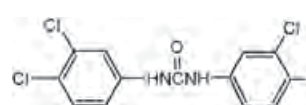
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11819A-100MG | Neat | 100MG |

N-11819 **Disulfoton**
Disulfoton sulfoxide
CAS# 2497-07-600


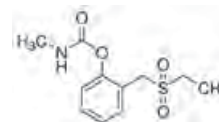
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11819B-100MG | Neat | 100MG |

N-11827 **Diuron**
1-(3,4-Dichlorophenyl)-3-methylurea
CAS# 3567-62-2


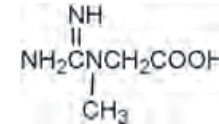
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11827C-250MG | Neat | 250MG |

N-11827 **Diuron**
N,N'-Bis(3,4-dichlorophenyl)urea
CAS# 4300-43-0


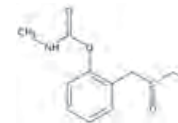
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11827A-100MG | Neat | 100MG |

N-11827 **Diuron**
3-(4-Chlorophenyl)methyl urea
CAS# 5352-88-5


| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11827B-100MG | Neat | 100MG |

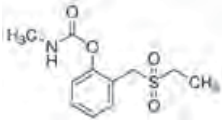
N-11840 **Dodine (Technical)**
Creatine
CAS# 57-00-1


| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11840A-250MG | Neat | 250MG |

N-11872 **Ethiofencarb**
Ethiofencarb sulfoxide
CAS# 53380-22-6


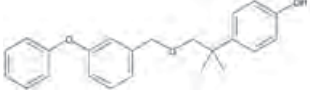
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11872A-10MG | Neat | 10MG |

N-11872 **Ethiofencarb**
Ethiofencarb sulfone
CAS# 53380-23-7



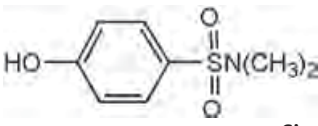
| Part Number | Matrix | Size |
|------------------|---------------------------|------|
| MET-11872B-10MG | Neat | 10MG |
| MET-11872BA1-1ML | 100 ug/ml in Acetonitrile | 1ML |

N-11941 **Etofenprox**
Etofenprox-desethyl
CAS# 80854-21-3



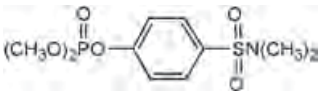
| Part Number | Matrix | Size |
|------------------|----------------------|------|
| MET-11941AM1-1ML | 100ug/ml in Methanol | 1ML |

N-11944 **Famphur**
p-Hydroxy-N,N-dimethylbenzene sulfonamide
CAS# 15020-57-2



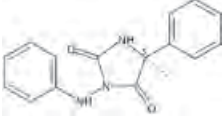
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11944B-10MG | Neat | 10MG |

N-11944 **Famphur**
Famphur-O-analog
CAS# 960-25-8



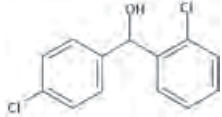
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11944A-50MG | Neat | 50MG |

N-11946 **Fenamidon**
Fenamidon Metabolite
CAS# 332855-88-6



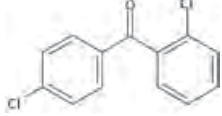
| Part Number | Matrix | Size |
|-----------------|--------|-------|
| MET-11946-100MG | Neat | 100MG |

N-11948 **Fenarimol**
2,4-Dichlorobenzhydrol
CAS# 43171-49-9



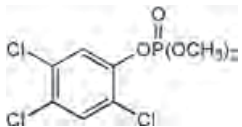
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11948A-100MG | Neat | 100MG |

N-11948 **Fenarimol**
2,4'-Dichlorobenzophenone
CAS# 85-29-0



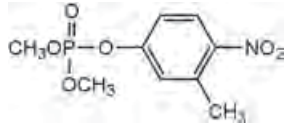
| Part Number | Matrix | Size |
|-----------------|--------|-------|
| MET-11948-100MG | Neat | 100MG |

N-11952 **Fenchlorphos**
Fenchlorphos-oxon
CAS# 3983-45-7



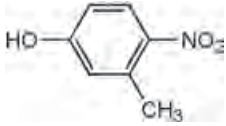
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11952A-100MG | Neat | 100MG |

N-11955 **Fenitrothion**
Fenitrothion-O-analog
CAS# 2255-17-6



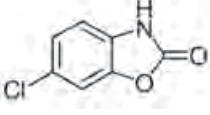
| Part Number | Matrix | Size |
|------------------|---------------------|------|
| MET-11955AJ1-1ML | 100 ug/ml in Hexane | 1ML |

N-11955 **Fenitrothion**
3-Methyl-4-nitrophenol
CAS# 2581-34-2



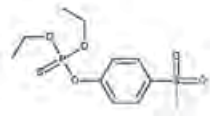
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11955B-100MG | Neat | 100MG |

N-11957 **Fenoxaprop ethyl**
6-Chloro-2,3-dihydrobenzoxazol-2-one
CAS# 19932-84-4



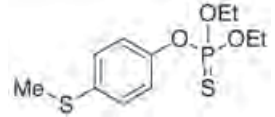
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11957A-100MG | Neat | 100MG |

N-11963 **Fensulfothion**
Fensulfothion-sulfone
CAS# 14255-72-2



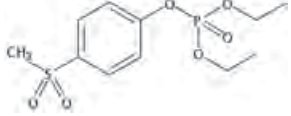
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11963A-50MG | Neat | 50MG |

N-11963 **Fensulfothion**
Fensulfothion-sulfide
CAS# 3070-15-3

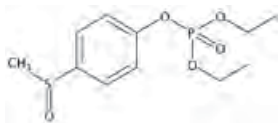


| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11963B-100MG | Neat | 100MG |

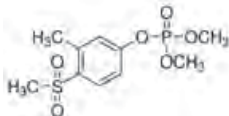
N-11963 **Fensulfothion**
Fensulfothion oxon sulfone
CAS# 6132-17-8



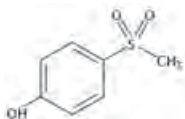
| Part Number | Matrix | Size |
|------------------|--------------------------|------|
| MET-11963CA1-1ML | 100ug/ml in Acetonitrile | 1ML |

N-11963 Fensulfothion
Fensulfothion Oxon
CAS# 6552-21-2


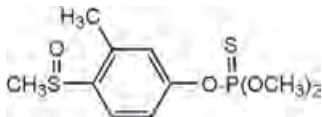
| Part Number | Matrix | Size |
|------------------|--------------------------|------|
| MET-11963DA1-1ML | 100ug/mL in Acetonitrile | 1ML |

N-11964 Fenthion
Fenthion-oxon-sulfone
CAS# 14086-35-2


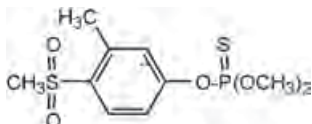
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11964E-100MG | Neat | 100MG |

N-11964 Fenthion
4-Methylsulfonylphenol
CAS# 14763-60-1


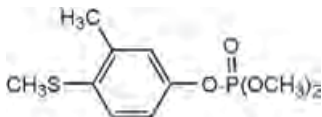
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11964G-50MG | Neat | 50MG |

N-11964 Fenthion
Fenthion sulfoxide
CAS# 3761-41-9


| Part Number | Matrix | Size |
|------------------|---------------------------------|-------|
| MET-11964D-100MG | Neat | 100MG |
| MET-11964BX1-1ML | 100 ug/ml in Methylene Chloride | 1ML |

N-11964 Fenthion
Fenthion-sulfone
CAS# 3761-42-0


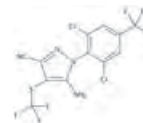
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11964A-100MG | Neat | 100MG |

N-11964 Fenthion
Fenthion-O-analog
CAS# 6552-12-100


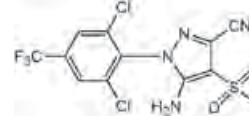
| Part Number | Matrix | Size |
|------------------|------------------------|------|
| MET-11964CK1-1ML | 100 ug/ml in Isooctane | 1ML |

N-11964 Fenthion
Fenthion oxon sulfoxide
CAS# 6552-13-2

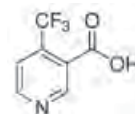

| Part Number | Matrix | Size |
|------------------|--------------------------|------|
| MET-11964FA1-1ML | 100ug/mL in Acetonitrile | 1ML |

N-11971 Fipronil
Fipronil sulfide
CAS# 120067-83-6


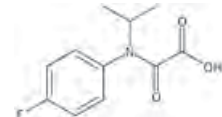
| Part Number | Matrix | Size |
|------------------|---------------------------|------|
| MET-11971B-25MG | Neat | 25MG |
| MET-11971BA1-1ML | 100 ug/ml in Acetonitrile | 1ML |

N-11971 Fipronil
Fipronil sulfone
CAS# 120068-36-2


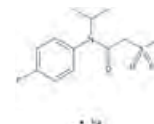
| Part Number | Matrix | Size |
|------------------|---------------------------|------|
| MET-11971A-50MG | Neat | 50MG |
| MET-11971AA1-1ML | 100 ug/ml in Acetonitrile | 1ML |

N-11976 Flonicamid
4-(Trifluoromethyl)nicotinic acid
CAS# 158063-66-2


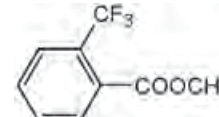
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11976A-100MG | Neat | 100MG |

N-11986 Flufenacet
Flufenacet OA
CAS# 201668-31-7


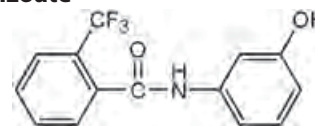
| Part Number | Matrix | Size |
|------------------|-----------------------|------|
| MET-11986B-10MG | Neat | 10MG |
| MET-11986BM1-1ML | 100 ug/ml in Methanol | 1ML |

N-11986 Flufenacet
Flufenacet ESA sodium salt
CAS# 947601-87-8


| Part Number | Matrix | Size |
|------------------|-----------------------|------|
| MET-11986A-25MG | Neat | 25MG |
| MET-11986AM1-1ML | 100 ug/ml in Methanol | 1ML |

N-12004 Flutolanil
Methyl o-trifluoromethylbenzoate
CAS# 344-96-7


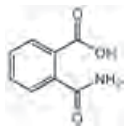
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-12004A-100MG | Neat | 100MG |

N-12004 Flutolanil
Methyl o-trifluoromethylbenzoate
CAS# 344-96-7


| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-12004A-100MG | Neat | 100MG |

N-12007 **Folpet**

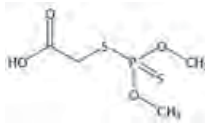
Phthalamic acid
CAS# 88-97-1



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-12007A-100MG | Neat | 100MG |

N-12017 **Formothion**

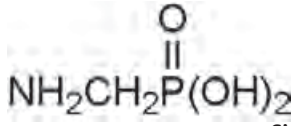
(Dimethoxythiophosphinoylthio)acetic acid
CAS# 1113-01-5



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-12017A-100MG | Neat | 100MG |

N-12133 **Glyphosate**

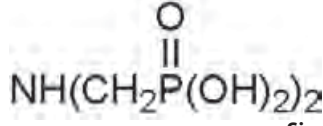
Aminomethyl phosphonic acid
CAS# 1066-51-9



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-12133A-100MG | Neat | 100MG |

N-12135 **Glyphosine**

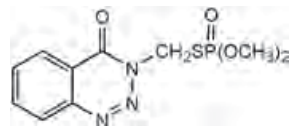
Iminobis (methylphosphonic acid)
CAS# 6711-48-4



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-12135A-500MG | Neat | 500MG |

N-12139 **Azinphos-methyl**

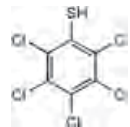
Azinphos-methyl oxon
CAS# 961-22-8



| Part Number | Matrix | Size |
|------------------|----------------------|------|
| MET-12139AU1-1ML | 100 ug/ml in Toluene | 1ML |

N-12159 **Hexachlorobenzene**

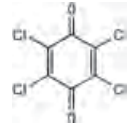
Pentachlorothiophenol
CAS# 133-49-3



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-12159B-100MG | Neat | 100MG |

N-12159 **Hexachlorobenzene**

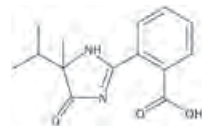
Tetrachlorohydroquinone
CAS# 87-87-6



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-12159A-250MG | Neat | 250MG |

N-12200 **Imazamethabenz-methyl**

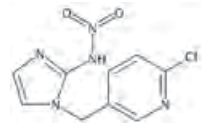
Imazamethabenz (free acid)
CAS# 100728-84-5



| Part Number | Matrix | Size |
|------------------|-------------------------|------|
| MET-12200AA0-1ML | 50ug/ml in Acetonitrile | 1ML |

N-12206 **Imidacloprid**

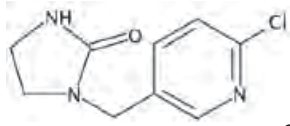
Imidacloprid olefin
CAS# 115086-54-9



| Part Number | Matrix | Size |
|----------------|--------|------|
| MET-12206-10MG | Neat | 10MG |

N-12206 **Imidacloprid**

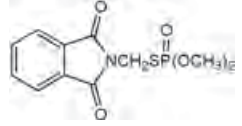
Imidacloprid urea
CAS# 120868-66-8



| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-12206A-50MG | Neat | 50MG |

N-12207 **Phosmet**

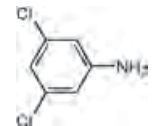
Phosmet-oxon
CAS# 3735-33-9



| Part Number | Matrix | Size |
|------------------|----------------------|------|
| MET-12207AU1-1ML | 100 ug/ml in Toluene | 1ML |

N-12220 **Iprodione**

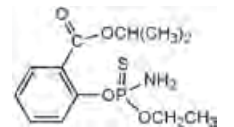
3,5-Dichloroaniline
CAS# 626-43-7



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-12220B-250MG | Neat | 250MG |

N-12249 **Isofenphos**

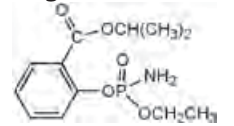
Isofenphos-des-N-isopropyl
CAS# 25205-08-7



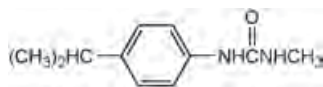
| Part Number | Matrix | Size |
|------------------|---------------------|-------|
| MET-12249C-100MG | Neat | 100MG |
| MET-12249CJ1-1ML | 100 ug/ml in Hexane | 1ML |

N-12249 **Isofenphos**

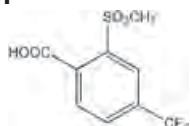
Isofenphos-des-N-isopropyl-O-analogue
CAS# 31120-83-9



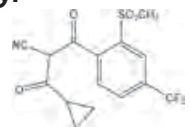
| Part Number | Matrix | Size |
|------------------|---------------------|------|
| MET-12249BJ1-1ML | 100 ug/ml in Hexane | 1ML |

N-12279 **Isoproturon**
Monodesmethyl Isoproturon
CAS# 34123-57-4


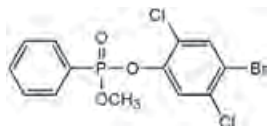
| | | |
|--------------------|---------------|-------------|
| Part Number | Matrix | Size |
| MET-12279A-250MG | Neat | 250MG |

N-12287 **Isoxaflutole**
2-Methylsulfonyl-4-trifluoromethyl
CAS# 142994-06-7


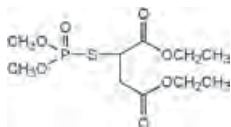
| | | |
|--------------------|---------------|-------------|
| Part Number | Matrix | Size |
| MET-12287B-100MG | Neat | 100MG |

N-12287 **Isoxaflutole**
1-(Methylsulfonyl-4-trifluoromethyl
CAS# 143701-75-1


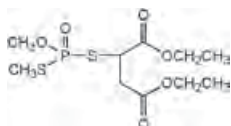
| | | |
|--------------------|---------------|-------------|
| Part Number | Matrix | Size |
| MET-12287A-100MG | Neat | 100MG |

N-12315 **Leptophos**
Leptophos oxon
CAS# 25006-32-0


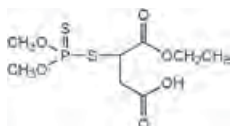
| | | |
|--------------------|---------------|-------------|
| Part Number | Matrix | Size |
| MET-12315A-50MG | Neat | 50MG |

N-12346 **Malathion**
Malathion-O-analog
CAS# 1634-78-2


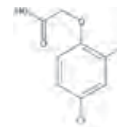
| | | |
|--------------------|---------------|-------------|
| Part Number | Matrix | Size |
| MET-12346C-100MG | Neat | 100MG |

N-12346 **Malathion**
Isomalathion
CAS# 3344-12-500


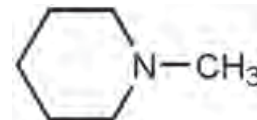
| | | |
|--------------------|---------------------|-------------|
| Part Number | Matrix | Size |
| MET-12346AJ1-1ML | 100 ug/ml in Hexane | 1ML |

N-12346 **Malathion**
Malathion monocarboxylic acid
CAS# 35884-76-5


| | | |
|--------------------|----------------------------------|-------------|
| Part Number | Matrix | Size |
| MET-12346D-100MG | Neat | 100MG |
| MET-12346BT1-1ML | 100 ug/ml in T-Butylmethyl ether | 1ML |

N-12348 **MCPA**
MCPA sodium salt
CAS# 3653-48-3


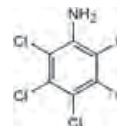
| | | |
|--------------------|---------------|-------------|
| Part Number | Matrix | Size |
| MET-12348-250MG | Neat | 250MG |

N-12371 **Mepiquat chloride**
N-Methylpiperidine
CAS# 626-67-5


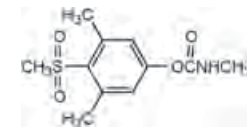
| | | |
|--------------------|---------------|-------------|
| Part Number | Matrix | Size |
| MET-12371A-250MG | Neat | 250MG |

N-12382 **Metam sodium**
Methyl isothiocyanate
CAS# 556-61-6

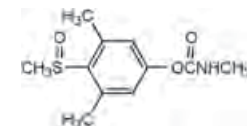

| | | |
|--------------------|---------------|-------------|
| Part Number | Matrix | Size |
| MET-12392A-250MG | Neat | 250MG |

N-12383 **Metamitron**
Pentachloroaniline
CAS# 527-20-8


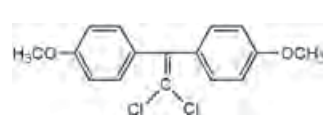
| | | |
|--------------------|---------------|-------------|
| Part Number | Matrix | Size |
| MET-12383A-100MG | Neat | 100MG |

N-12398 **Methiocarb**
Methiocarb sulfone
CAS# 2179-25-1


| | | |
|--------------------|---------------|-------------|
| Part Number | Matrix | Size |
| MET-12398A-50MG | Neat | 50MG |

N-12398 **Methiocarb**
Methiocarb sulfoxide
CAS# 2635-10-100


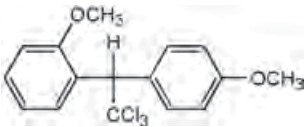
| | | |
|--------------------|----------------------|-------------|
| Part Number | Matrix | Size |
| MET-12398BU1-1ML | 100 ug/ml in Toluene | 1ML |

N-12403 **Methoxychlor**
p,p'-Methoxychlor-olefin
CAS# 2132-70-9


| | | |
|--------------------|-----------------------|-------------|
| Part Number | Matrix | Size |
| MET-12403B-50MG | Neat | 50MG |
| MET-12403BM1-1ML | 100 ug/ml in Methanol | 1ML |

N-12403 **Methoxychlor**

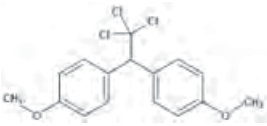
o,p'-Methoxychlor
CAS# 30667-99-3



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-12403A-100MG | Neat | 100MG |

N-12403 **Methoxychlor**

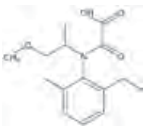
o,p'-Methoxychlor
CAS# 72-43-5



| Part Number | Matrix | Size |
|------------------|-----------------------|------|
| MET-12403AM1-1ML | 100 ug/ml in Methanol | 1ML |

N-12478 **Metolachlor**

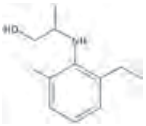
Metolachlor OA
CAS# 152019-73-3



| Part Number | Matrix | Size |
|------------------|-----------------------|------|
| MET-12478D-10MG | Neat | 10MG |
| MET-12478DM1-1ML | 100 ug/ml in Methanol | 1ML |

N-12478 **Metolachlor**

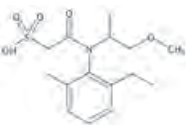
2-[(2-Ethyl-6-methylphenyl)amino]-1-propanol
CAS# 61520-53-4



| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-12478A-50MG | Neat | 50MG |

N-12478 **Metolachlor**

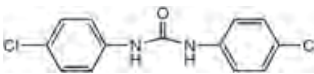
Metolachlor ESA sodium salt
CAS# 947601-85-6



| Part Number | Matrix | Size |
|------------------|-----------------------|------|
| MET-12478C-25MG | Neat | 25MG |
| MET-12478CM1-1ML | 100 ug/ml in Methanol | 1ML |

N-12497 **Monuron**

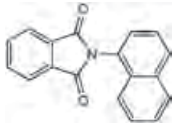
N,N'-Bis(p-chlorophenyl)urea
CAS# 1219-99-4



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-12497A-500MG | Neat | 500MG |

N-12507 **N-1-Naphthylphthalamic acid**

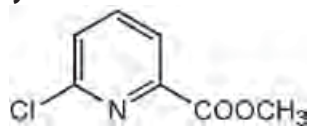
N-(1-Naphthyl)phthalimide
CAS# 5333-99-3



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-12507A-250MG | Neat | 250MG |

N-12659 **Nitrapyrin**

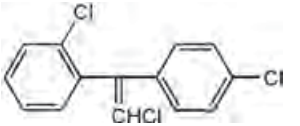
6-Chloro-2-picolinic acid methyl ester
CAS# 6636-55-1



| Part Number | Matrix | Size |
|------------------|---------------------|------|
| MET-12659BJ1-1ML | 100 ug/ml in Hexane | 1ML |

N-12706 **o,p'-DDD**

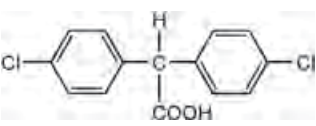
o,p'-DDD olefin
CAS# 3424-82-6



| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-12706A-10MG | Neat | 10MG |

N-12708 **o,p'-DDT**

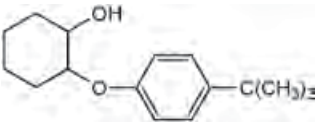
p,p'-DDA
CAS# 83-05-6



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-12708A-100MG | Neat | 100MG |

N-12727 **Propargite**

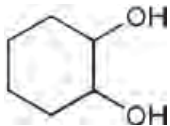
2-(4-tert-Butylphenoxy)cyclohexanol
CAS# 1942-71-8



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-12727A-100MG | Neat | 100MG |

N-12727 **Propargite**

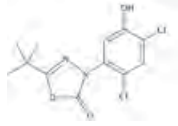
1,2-Cyclohexanediol (cis & trans mixture)
CAS# 931-17-9



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-12727B-250MG | Neat | 250MG |

N-12731 **Oxadiazon**

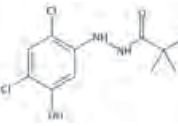
Oxadiazon-hydroxy
CAS# 39807-19-7



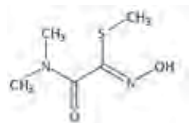
| Part Number | Matrix | Size |
|-------------------|---------------------|------|
| MET-12731A-50MG | Neat | 50MG |
| MET-12731AU10-1ML | 10 ug/ml in Toluene | 1ML |

N-12731 **Oxadiazon**

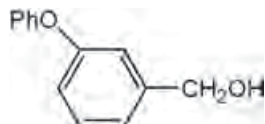
Pivaloyl 2-(2,4-dichloro-5-hydroxyphenyl)hydrazide
CAS# 39807-20-0



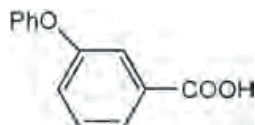
| Part Number | Matrix | Size |
|------------------|----------------------|------|
| MET-12731BM1-1ML | 100ug/mL in Methanol | 1ML |

N-12735 **Oxamylyl**
Oxamyl oxime
CAS# 30558-43-1


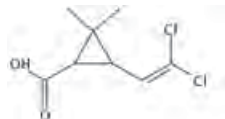
| Part Number | Matrix | Size |
|----------------|--------|------|
| MET-12735-10MG | Neat | 10MG |

N-12848 **Permethrin**
m-Phenoxybenzyl alcohol
CAS# 13826-35-2


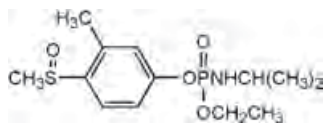
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-12848B-100MG | Neat | 100MG |

N-12848 **Permethrin**
3-Phenoxybenzoic acid
CAS# 3739-38-6


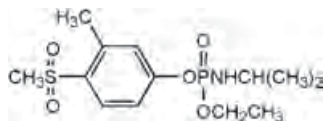
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-12848C-100MG | Neat | 100MG |

N-12848 **Permethrin**
3-(2,2-Dichlorovinyl)-2,2-dimethyl-(1-cycloprop.)carb. acid
CAS# 55701-05-8


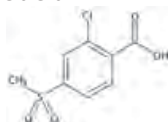
| Part Number | Matrix | Size |
|------------------|-----------------------|------|
| MET-12848A-10MG | Neat | 10MG |
| MET-12848AM1-1ML | 100 ug/ml in Methanol | 1ML |

N-12854 **Fenamiphos**
Fenamiphos sulfoxide
CAS# 31972-43-7


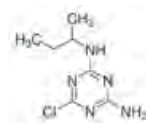
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-11947A-50MG | Neat | 50MG |

N-12854 **Fenamiphos**
Fenamiphos sulfone
CAS# 31972-44-8


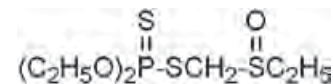
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-11947B-100MG | Neat | 100MG |

N-12890 **Sulcotrione**
2-Chloro-4-(methylsulfonyl)benzoic acid
CAS# 53250-83-2


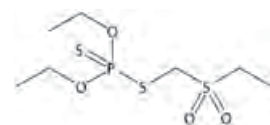
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-12890A-100MG | Neat | 100MG |

N-12950 **Sebuthylazin**
Sebuthylazine-desethyl
CAS# 37019-18-4


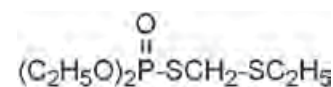
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-12950A-100MG | Neat | 100MG |

N-13035 **Phorate**
Phorate sulfoxide
CAS# 2588-03-600


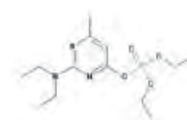
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-13035C-100MG | Neat | 100MG |

N-13035 **Phorate**
Phorate sulfone
CAS# 2588-04-700


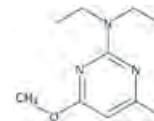
| Part Number | Matrix | Size |
|------------------|---------------------|-------|
| MET-13035B-100MG | Neat | 100MG |
| MET-13035BJ1-1ML | 100 ug/ml in Hexane | 1ML |

N-13035 **Phorate**
Phorate-oxon
CAS# 2600-69-3


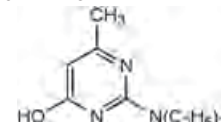
| Part Number | Matrix | Size |
|------------------|----------------------|------|
| MET-13035AU1-1ML | 100 ug/ml in Toluene | 1ML |

N-13063 **Pirimiphos-ethyl**
Pirimiphos-ethyl-oxon
CAS# 36378-61-7


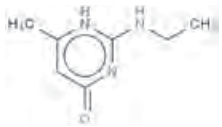
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-13063A-250MG | Neat | 250MG |

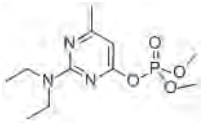
N-13064 **Pirimiphos-methyl**
N,N-diethyl-4-methoxy-6-methyl-2-Pyrimidinamine
CAS# 111697-06-4


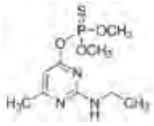
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-13064E-100MG | Neat | 100MG |

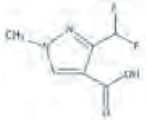
N-13064 **Pirimiphos-methyl**
2-Diethylamino-6-methyl pyrimidin-4-ol
CAS# 42487-72-9


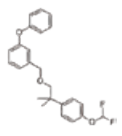
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-13064A-100MG | Neat | 100MG |

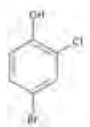
| N-13064 | | Pirimiphos-methyl |
|---|---------------|-------------------|
| 2-Ethylamino-6-methyl-4(3H)-Pyrimidinone CAS# 5734-69-0 | | |
|  | | |
| Part Number | Matrix | Size |
| MET-13064C-100MG | Neat | 100MG |

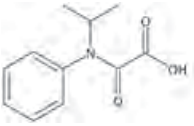
| N-13064 | | Pirimiphos-methyl |
|---|---------------|-------------------|
| Pirimiphos-methyl-oxon CAS# 64709-45-1 | | |
|  | | |
| Part Number | Matrix | Size |
| MET-13064B-250MG | Neat | 250MG |

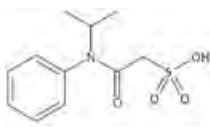
| N-13064 | | Pirimiphos-methyl |
|---|---------------|-------------------|
| Pirimiphos-methyl-N-desethyl CAS# 67018-59-1 | | |
|  | | |
| Part Number | Matrix | Size |
| MET-13064D-100MG | Neat | 100MG |

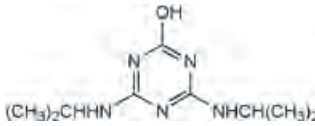
| N-13068 | | Sedaxene |
|--|---------------------------|-------------|
| 3-(Difluoromethyl)-1-methyl-1H-pyrazole-4-carboxylic acid CAS# 176969-34-9 | | |
|  | | |
| Part Number | Matrix | Size |
| MET-13068BA1-1ML | 100 ug/ml in Acetonitrile | 1ML |

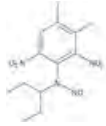
| N-13079 | | Halfenprox |
|---|---------------|-------------|
| De-Bromo-halfenprox | | |
|  | | |
| Part Number | Matrix | Size |
| MET-13079A-10MG | Neat | 10MG |

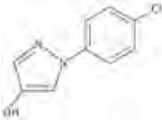
| N-13097 | | Profenofos |
|---|---------------|-------------|
| 4-Bromo-2-chlorophenol CAS# 3964-56-5 | | |
|  | | |
| Part Number | Matrix | Size |
| MET-13097A-500MG | Neat | 500MG |

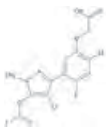
| N-13104 | | Propachlor |
|---|-----------------------|-------------|
| Propachlor OA CAS# 70628-36-3 | | |
|  | | |
| Part Number | Matrix | Size |
| MET-13104B-10MG | Neat | 10MG |
| MET-13104BM1-1ML | 100 ug/ml in Methanol | 1ML |

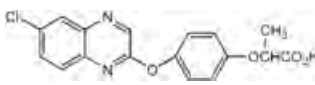
| N-13104 | | Propachlor |
|---|-----------------------|-------------|
| Propachlor ESA sodium salt CAS# 947601-88-9 | | |
|  | | |
| Part Number | Matrix | Size |
| MET-13104A-25MG | Neat | 25MG |
| MET-13104AM1-1ML | 100 ug/ml in Methanol | 1ML |

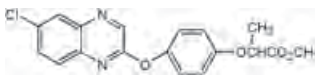
| N-13108 | | Propazine |
|---|--|-------------|
| Propazine-2-hydroxy CAS# 7374-53-0 | | |
|  | | |
| Part Number | Matrix | Size |
| MET-13108AAA1-1ML | 100 ug/ml in Acetonitrile:water(75:25) | 1ML |

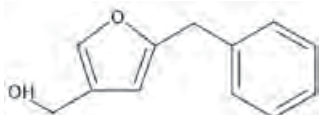
| N-13140 | | Pendimethalin |
|---|---------------|---------------|
| N-Nitrosopendimethalin CAS# 68897-50-7 | | |
|  | | |
| Part Number | Matrix | Size |
| MET-13140A-100MG | Neat | 100MG |

| N-13142 | | Pyraclufos |
|--|---------------|-------------|
| 1-(4-Chlorophenyl)-1H-pyrazol-4-ol CAS# 77458-30-1 | | |
|  | | |
| Part Number | Matrix | Size |
| MET-13142A-100MG | Neat | 100MG |

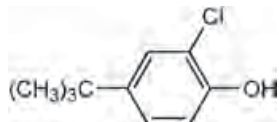
| N-13144 | | Pyraflufen-ethyl |
|---|---------------|------------------|
| Pyraflufen CAS# 129630-17-7 | | |
|  | | |
| Part Number | Matrix | Size |
| MET-13144A-10MG | Neat | 10MG |

| N-13174 | | Quizalofop ethyl |
|---|---------------|------------------|
| Quizalofop CAS# 76578-12-6 | | |
|  | | |
| Part Number | Matrix | Size |
| MET-13174A-50MG | Neat | 50MG |

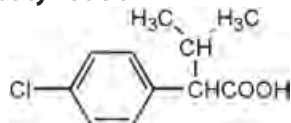
| N-13174 | | Quizalofop ethyl |
|---|---------------|------------------|
| Quizalofop methyl CAS# 76578-13-7 | | |
|  | | |
| Part Number | Matrix | Size |
| MET-13174B-50MG | Neat | 50MG |

N-13176 Resmethrin
5-(Phenylmethyl)-3-furanmethanol
CAS# 20416-09-5


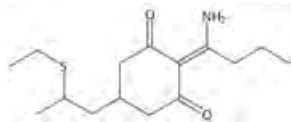
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-13176A-100MG | Neat | 100MG |

N-13186 Ruelene (TM)
4-tert-Butyl-2-chlorophenol
CAS# 98-28-2


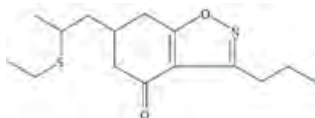
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-13186A-10MG | Neat | 10MG |

N-13201 Fenvalerate
2-(p-Chlorophenyl)-3-methyl butyric acid
CAS# 2012-74-0


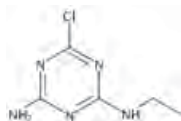
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-13201A-100MG | Neat | 100MG |

N-13210 Sethoxydim
Sethoxydim-desethoxy
CAS# 113561-03-8


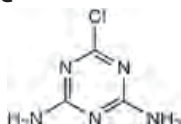
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-13210A-50MG | Neat | 50MG |

N-13210 Sethoxydim
Sethoxydim-oxazole
CAS# 413594-06-6


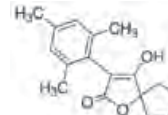
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-13210B-50MG | Neat | 50MG |

N-13213 Silvex isooctyl ester
Atrazine desisopropyl
CAS# 1007-28-9


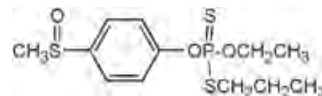
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-13213A-50MG | Neat | 50MG |

N-13213 Silvex isooctyl ester
2-Chloro-4,6-diamino-1,3,5-triazine
CAS# 3397-62-4


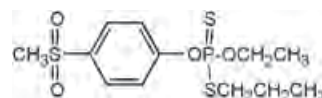
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-13213C-100MG | Neat | 100MG |

N-13224 Spiromesifen
Spiromesifen alcohol
CAS# 148476-30-6


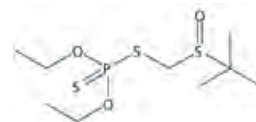
| Part Number | Matrix | Size |
|----------------|--------|------|
| MET-13224-10MG | Neat | 10MG |

N-13258 Sulprofos
Sulprofos-sulfoxide
CAS# 34643-47-5


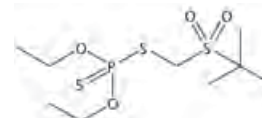
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-13258C-100MG | Neat | 100MG |

N-13258 Sulprofos
Sulprofos sulfone Solution
CAS# 92642-35-8


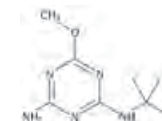
| Part Number | Matrix | Size |
|------------------|----------------------|------|
| MET-13258AU1-1ML | 100 ug/ml in Toluene | 1ML |
| MET-13258AU1-5ML | 100 ug/ml in Toluene | 5ML |

N-13510 Terbufos
Terbufos sulfoxide
CAS# 10548-10-4


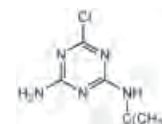
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-13510B-100MG | Neat | 100MG |

N-13510 Terbufos
Terbufos sulfone
CAS# 56070-16-7


| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-13510A-50MG | Neat | 50MG |

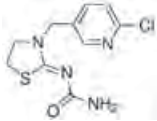
N-13511 Terbumeton
Terbumeton-desethyl
CAS# 30125-64-5


| Part Number | Matrix | Size |
|----------------|--------|------|
| MET-13511-50MG | Neat | 50MG |

N-13512 Terbutylazine
Terbutylazine-desethyl
CAS# 30125-63-4


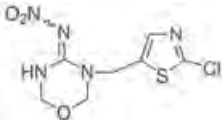
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-13512A-50MG | Neat | 50MG |

N-13561 **Thiacloprid**
Thiacloprid-amide
CAS# 676228-91-4



| Part Number | Matrix | Size |
|-----------------|--------|-------|
| MET-13561-100MG | Neat | 100MG |

N-13562 **Thiamethoxam**
N-Desmethylthiamethoxam
CAS# 171103-04-1



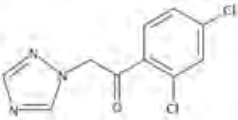
| Part Number | Matrix | Size |
|------------------|--------------------------|------|
| MET-13562A-50MG | Neat | 50MG |
| MET-13562AA1-1ML | 100ug/mL in Acetonitrile | 1ML |

N-13576 **Propiconazole**
1,2,4-Triazole
CAS# 288-88-0



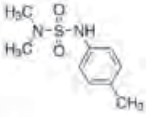
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-13576A-250MG | Neat | 250MG |

N-13576 **Propiconazole**
1-(2,4-Dichlorophenyl)-2-(1H-1,2,4-triazole-1-yl)-ethanone
CAS# 58905-16-1



| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-13576B-100MG | Neat | 100MG |

N-13584 **Tolyfluanid**
DMST
CAS# 66840-71-9



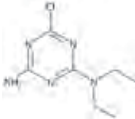
| Part Number | Matrix | Size |
|------------------|----------------------|------|
| MET-13584AM1-1ML | 100ug/ml in Methanol | 1ML |

N-13666 **Trietazine**
Trietazine-2-hydroxy
CAS# 13532-25-7



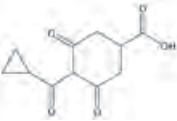
| Part Number | Matrix | Size |
|------------------|---------------------------|------|
| MET-13666B-10MG | Neat | 10MG |
| MET-13666BA1-1ML | 100 ug/ml in Acetonitrile | 1ML |

N-13666 **Trietazine**
Trietazine-desethyl
CAS# 38902-68-0



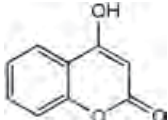
| Part Number | Matrix | Size |
|------------------|--------------------------|-------|
| MET-13666A-100MG | Neat | 100MG |
| MET-13666AA1-1ML | 100ug/mL in Acetonitrile | 1ML |

N-13706 **Trinexapac-ethyl**
Trinexapac
CAS# 104273-73-6



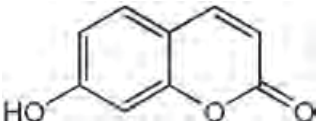
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-13706A-100MG | Neat | 100MG |

N-13750 **Warfarin**
4-Hydroxycoumarin
CAS# 1076-38-6



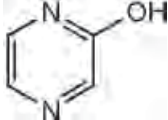
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-13750B-250MG | Neat | 250MG |

N-13750 **Warfarin**
7-Hydroxycoumarin
CAS# 93-35-6



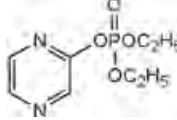
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-13750A-250MG | Neat | 250MG |

N-13760 **Zinophos (TM)**
2-Hydroxypyrazine
CAS# 6270-63-9



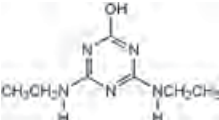
| Part Number | Matrix | Size |
|------------------|-----------------------|------|
| MET-13760BM1-1ML | 100 ug/ml in Methanol | 1ML |

N-13760 **Zinophos (TM)**
Thionazin-O-analog
CAS# 7359-55-9



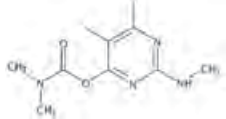
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-13760A-50MG | Neat | 50MG |

N-13800 **Simazine**
Simazine hydroxy
CAS# 2599-11-300

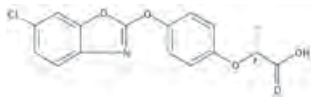


| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-13800B-25MG | Neat | 25MG |

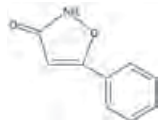
N-13062 **Pirimicarb**
Pirimicarb-desmethyl
CAS# 30614-22-3



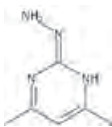
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-13801A-50MG | Neat | 50MG |

N-13830 Fenoxaprop
Fenoxaprop-P
CAS# 113158-40-0


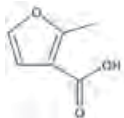
| Part Number | Matrix | Size |
|-----------------|--------|-------|
| MET-13802-100MG | Neat | 100MG |

N-13932 Isoxathion
3-Hydroxy-5-phenylisoxazole
CAS# 939-05-9


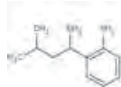
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-13932A-10MG | Neat | 10MG |

N-14030 Fermizone
2-Hydrazino-4,6-dimethylpyrimidine
CAS# 23906-13-0


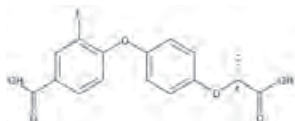
| Part Number | Matrix | Size |
|------------------|-----------------------|-------|
| MET-14030A-100MG | Neat | 100MG |
| MET-14030AM1-1ML | 100 ug/ml in Methanol | 1ML |

N-14013 Fenfuram
2-Methyl-3-furic acid
CAS# 6947-94-0


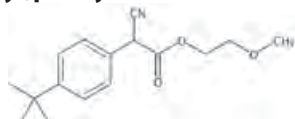
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-14013A-100MG | Neat | 100MG |

N-14035 Penflufen
2-(1,3-dimethylbutyl)-Benzenamine
CAS# 203448-76-4


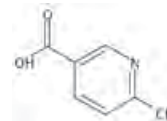
| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-14035A-10MG | Neat | 10MG |

N-14038 Cyhalofop
Cyhalofop-diacid
CAS# 252564-94-6


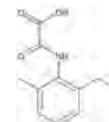
| Part Number | Matrix | Size |
|------------------|--------|-------|
| MET-14038A-100MG | Neat | 100MG |

N-13972 Cyflumetofen
2-Methoxyethyl 2-[4-(tert-butyl)phenyl]
CAS# 400882-57-7


| Part Number | Matrix | Size |
|-----------------|--------|------|
| MET-13987A-50MG | Neat | 50MG |

N-12206 Imidicloprid
6-Chloronicotinic acid
CAS# 5326-23-8


| Part Number | Matrix | Size |
|------------------|----------------------|-------|
| MET-12066B-100MG | Neat | 100MG |
| MET-12066BM1-1ML | 100ug/mL in Methanol | 1ML |

N-11013 S-Metolachlor
sec-Aceto chlor OA
CAS# 152019-74-4


| Part Number | Matrix | Size |
|---------------|---------------------|------|
| S-13946M0-1ML | 50ug/mL in Methanol | 1ML |

CHEM SERVICE INC Custom Solutions and Mixture Form

ACCOUNT NUMBER _____ DATE _____

CUSTOMER NAME _____ COMPANY NAME _____

ADDRESS _____

CITY/STATE/ZIP _____

PHONE _____ FAX _____ EMAIL _____

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

EPA METHOD

Chem Service, Inc. • Attn: Custom Standards • P.O. Box 599 • West Chester, PA 19381-0599

Fax#: (610) 692-8729 or Email us: info@chemservice.com

| | ANALYTE | CATALOG # | CAS# | CONCENTRATION |
|-----|---------|-----------|------|---------------|
| 1. | | | | |
| 2. | | | | |
| 3. | | | | |
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| 19. | | | | |
| 20. | | | | |
| 21. | | | | |
| 22. | | | | |

TOTAL # OF ANALYTES: _____

DESIRED CONCENTRATION AND SOLVENT: _____

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

MSDS provided with all standards.

Amber Ampules used unless specified otherwise: _____

DOCUMENTATION (check one):

Gravimetric Certification: Guarantees the analytes in the custom standard to be made within ± 5% of specifications.

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

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

Government/State/International Agency Methods

The Government/State/International 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 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 (504 through 555).
- EPA 600 Series Methods for Wastewater Pollutants (608 through 680).
- EPA 1600 Series Methods for Wastewater Pollutants (1618 through 1660).
- EPA 8000 and Series Methods for Monitoring Organic Pollutants in Groundwater, Wastewater, and Solid Waste.
- EPA Contract Laboratory Program Standards for Target Compound List in Ground Water, Sediment, and Soil.
- International Standards for Canada (MISA), German DIN Standards, Europe Regulations, and ISO.

EPA 500 Series Methods for Drinking Water

| Method # | Method Description | Page |
|-------------------|--|---------|
| 504, 504.1 | EDB, DBCP, and 1,2,3-Trichloropropane (123TCP) (Microextraction & GC) | 181 |
| 505 | Organohalide Pesticides and Commercial (PCB) Products (Microextraction & GC)..... | 181 |
| 507 | Nitrogen and Phosphorus-Containing Pesticides (GC) | 181-182 |
| 508, 508A, 508.1 | Chlorinated Pesticides (GC/ECD) | 182-183 |
| 509 | Ethylene Thiourea (ETU) in Water (GC) | 183 |
| 515.1, 515.2, | | |
| 515.3, 515.4 | Chlorinated Acids in Water (GC/ECD) | 184-185 |
| 525.2 | Organic Compounds in Drinking Water (LSE, GC/MS) | 185-186 |
| 526 | Semi-Volatile Organic Compounds in Drinking Water (GC/MS) | 187 |
| 527 | Pesticide and Flame Retardants in Drinking Water (GC/MS) | 187 |
| 531.1 | N-Methylcarbamoyloximes and N-Methylcarbamates in Water (HPLC).152..... | 187 |
| 532 | Phenylurea Pesticides (HPLC)..... | 187 |
| 535 | Chloroacetanilide and Other Acetamide Herbicide Degradates in Drinking Water | 188 |
| 547 | Glyphosate in Drinking Water (HPLC) | 188 |
| 548, 548.1 | Endothall in Drinking Water (LSE, GC/ECD) | 188 |
| 549 | Diquat And Paraquat in Drinking Water (LSE, & HPLC/UV)..... | 188 |
| 555 | Chlorinated Acids in Drinking..... | 189 |
| 608, 608.1, 608.2 | Organochlorine Pesticides & PCB's (GC/ECD)..... | 190 |
| 610 | Polynuclear Aromatic Hydrocarbons (GC/FID), (HPLC) | 191 |
| 614, 614.1 | Organophosphorous Pesticides in Water (GC/MS)..... | 191 |
| 615 | Chlorinated Herbicides in Wastewaters (GC/ECD) | 191-192 |
| 617 | Organohalide Pesticides & PCB's in Wastewaters (GC/ECD) | 192 |
| 619 | Triazine Pesticides/Herbicides in Wastewaters (GC)..... | 192 |
| 622 | Organophosphorous Pesticides in Wastewaters (GC)..... | 193 |
| 625 | Base/Neutrals & Acids, Semivolatiles, Pesticides, Aroclors (GC/MS)..... | 193-194 |
| 627 | Dinitroaniline Pesticides in Wastewaters (GC)..... | 194 |
| 629 | Cyanazine (HPLC UV) with optional Florisil column cleanup procedure..... | 194 |
| 630, 630.1 | Dithiocarbamate Pesticides in Wastewaters (UV/VIS)..... | 194 |
| 631 | Benomyl & Carbendazim in Wastewater (HPLC) | 194 |
| 632 | Carbamate & Urea Pesticides in Wastewater (HPLC) | 195 |
| 634 | Thiocarbamate Pesticides in Wastewaters (GC)..... | 195 |
| 635 | Determination of Rotenone in Wastewaters (HPLC/UV) | 195 |
| 636 | Determination of Bensulide in Wastewaters (HPLC/UV) | 195 |
| 638 | Oryzal in Wastewaters (HPLC/UV)..... | 196 |
| 639 | Bendiocarb in Wastewaters (HPLC/UV) | 196 |
| 640 | Mercaptobenzothiazole in Wastewaters (HPLC/UV)..... | 196 |
| 641 | Thiabendazole in Wastewaters (HPLC) | 196 |
| 643 | Bentazon in Wastewaters (HPLC) | 196 |
| 644 | Picloram in Wastewater (HPLC/UV)..... | 196 |
| 645 | Amine Pesticides & Lethane in Wastewater (GC/MS) | 197 |
| 680 | Pesticides & PCB Congeners (GC/MS) | 197 |
| 1618 | Organohalide Pesticides, Organophosphorus Pesticides and Phenoxy-acid Herbicides by GC | 197-198 |
| 1656 | Organohalide Pesticides by GC/HSD | 198 |
| 1657 | Organophosphorus Pesticides by GC/FPD | 199 |
| 1660 | Pyrethrins and Pyrethroids by HPLC/UV | 199 |
| 8080 | Organochlorine Pesticides & PCB's (GC/ECD) | 199-200 |
| 8140 | Organophosphorous Pesticides (GC) | 200 |
| 8141A | Organophosphorous Compounds (GC)..... | 200-201 |
| 8150B | Chlorinated Herbicides (GC)..... | 201-202 |
| 8151 | Chlorinated Herbicides by GC using Methylation or Pentafluorobenzoylation Derivitization | 202 |
| 8250A | Semivolatile Organic Compounds (GC/MS)..... | 203-204 |
| 8270B | Semivolatile Organic Compounds (GC/MS)..... | 203-204 |
| 8318 | N-methylcarbamates (HPLC) | 204 |
| 8321 | Solvent Extractable Non-volatile Compounds (HPLC/TSP/MS) | 205 |
| CLP | Contract Lab Program Standards..... | 205-207 |
| USP 561 | Chlorinated and Phosphorus Pesticides..... | 207 |
| ISO 6468 | Organochlorine Insecticides..... | 207 |
| ISO 10695 | Nitrogen and Phosphorous Compounds..... | 208 |
| ISO 11369 | Plant Treatment Agents | 208 |
| ISO 15913 | Phenoxyalkanoic Herbicides | 208 |
| Canadian | Canadian Drinking Water Standards | 208 |
| DIN 38407 | German Standard Methods..... | 209 |
| European | European Regulation Standards..... | 209-211 |
| Cannabis | Pesticide Residue Standards..... | 211 |

METHOD 504, 504.1 - EDB & DBCP

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

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

EDB/DBCP MIXTURE**EPA METHOD 504, 8010B, 8011**

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

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

EDB/DBCP/123TCA STANDARDS MIXTURE**EPA METHOD 504.1**

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

2000ug/mL in Methanol (3 components)
M-CSHC16AM5-1ML 1mL Ampule

METHOD 505 - ORGANOHALIDE PESTICIDES & COMMERCIAL PCBs

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

ORGANOHALIDE PESTICIDES MIXTURE #1**EPA METHOD 505**

| | |
|-------------------|----------------------------|
| Aldrin | Aldrin |
| Dieldrin | Endrin |
| Heptachlor | Heptachlor epoxide |
| Hexachlorobenzene | Lindane (BHC gamma isomer) |
| Methoxychlor | |

100ug/mL in Toluene (9 components)
M-OHP5051U1-1ML 1mL Ampule

ORGANOHALIDE PESTICIDES MIXTURE #2**EPA METHOD 505**

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

100ug/mL in Methanol (8 components)
M-OHP5052M1-1ML 1mL Ampule

TOXAPHENE STANDARDS**EPA METHOD 505**

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

INSTRUMENT PERFORMANCE CHECK STANDARDS**EPA METHOD 505**

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

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

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

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

| | |
|-----------------------------|-----------------------------|
| Ametryne | Cyloate |
| Disulfoton | Tributylphosphorotrithioite |
| Prometon | Fenamiphos |
| *Inhibited with Hydoquinone | |

1000ug/mL in tert-Butyl methyl ether (6 components)
M-PM5071T4-1ML 1mL Ampule

NITROGEN/PHOSPHOROUS PESTICIDES MIXTURE**#2 - EPA METHOD 507, 525.2**

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

1000ug/mL in tert-Butyl methyl ether (9 components)
M-PM5072T4-1ML 1mL Ampule

NITROGEN/PHOSPHOROUS PESTICIDES MIXTURE**#3 - EPA METHOD 507, 525.2**

| | |
|-------------|--------------|
| Butachlor | Carboxin |
| Diazinon | Metolachlor |
| Metribuzin | MKG 264 (TM) |
| Norflurazon | Terbufos |
| Vernolate | |

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

NITROGEN/PHOSPHOROUS PESTICIDES MIXTURE**#4 - EPA METHOD 507, 525.2**

| | |
|--------------|-------------------|
| Aldrin | Atraton |
| Bromacil | Butylate |
| Chlorpropham | Molinat |
| Propyzamide | Tetrachlorvinphos |
| Tricyclazole | Velpar |

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

NITROGEN/PHOSPHOROUS PESTICIDES MIXTURE

#5 - EPA METHOD 507, 525.2

| | |
|-------------------------------------|----------------|
| Dichlorvos | Fenarimol |
| Fluridone | Napropamide |
| s-Propyl butylethylthiocarbamate | Simetryn |
| Tebuthiuron | Terbacil |
| 1000ug/mL in tert-Butylmethyl ether | (8 components) |
| M-PM5075T4-1ML | 1 mL Ampule |

SIMAZINE STANDARDS

EPA METHOD 507, 8141A

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

SURROGATE STANDARDS

EPA METHOD 507

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

LABORATORY PERFORMANCE CHECK MIXTURE

EPA METHOD 507

| | |
|--|-----------------------------|
| 15ug/mL | Atrazine |
| 500ug/mL | Bromacil |
| 250ug/mL | 1,3-Dimethyl-2-nitrobenzene |
| 30ug/mL | Prometon |
| 250ug/mL | Triphenyl phosphate |
| 5ug/mL | Vernolate |
| Varied concentration in tert-Butylmethyl ether | (6 components) |
| M-LPC507T99-1ML | 1 mL Ampule |

INTERNAL STANDARDS

EPA METHOD 507

| | |
|---------------|-------------------------------------|
| N-13708-1G | Triphenyl phosphate |
| S-13708T3-1ML | 500ug/mL in tert-Butylmethyl ether |
| S-13708T3-5ML | 500ug/mL in tert-Butylmethyl ether |
| N-12690-1G | o-Nitrotoluene |
| S-12690A4-1ML | 1000ug/mL in Acetonitrile |
| S-12690A4-5ML | 1000ug/mL in Acetonitrile |
| S-12690T6-1ML | 2500ug/mL in tert-Butylmethyl ether |
| S-12690T6-5ML | 2500ug/mL in tert-Butylmethyl ether |

METHOD 508 - CHLORINATED PESTICIDES AND PCBs

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

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

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

ORGANOCHLORINE PESTICIDES MIXTURE #1

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

| | | | |
|--------------------------------------|----------------------------|--------------------|--------------------|
| Aldrin (TM) | b-Endosulfan | BHC (alpha isomer) | BHC (beta isomer) |
| BHC (delta isomer) | cis-Chlordane | 4,4'-DDD | 4,4'-DDE |
| 4,4'-DDT | Dieldrin | α-Endosulfan | Endosulfan sulfate |
| Endrin | Endrin aldehyde | Endrin ketone | Heptachlor |
| Heptachlor epoxide (Isomer B) | Lindane (BHC gamma isomer) | Methoxychlor | trans-Chlordane |
| 1000ug/mL in tert-Butyl methyl ether | (20 components) | | |
| M-OCP5081T4-1ML | 1 mL Ampule | | |

ORGANOCHLORINE PESTICIDES MIXTURE #2

EPA METHOD 508/508.1, 525.2

| | |
|--------------------------------------|--------------------|
| Chlorobenzilate | Chloroneb |
| Chlorothalonil | Chlorthal-dimethyl |
| Etridiazole | Hexachlorobenzene |
| Permethrin | Propachlor |
| Trifluralin | |
| 1000ug/mL in tert-Butyl methyl ether | (9 components) |
| M-OCP5082T4-1ML | 1 mL Ampule |

ORGANOCHLORINE PESTICIDES MIXTURE #3

EPA METHOD 508.1

| | |
|----------------------------|---------------------------|
| Alachlor | Atrazine |
| Bladex | Hexachlorocyclopentadiene |
| Metolachlor | Metribuzin |
| Simazine | |
| 500 ug/ml in Ethyl acetate | (7 components) |
| M-OCP5083H3-1ML | 1 mL Ampule |

ORGANOCHLORINE PESTICIDES MIXTURES

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

| | | | |
|---|-----------------|-------------------------------|-------------------|
| Aldrin (TM) | b-Endosulfan | BHC (alpha isomer) | BHC (beta isomer) |
| BHC (delta isomer) | 4,4'-DDD | 4,4'-DDE | 4,4'-DDT |
| Dieldrin | α-Endosulfan | Endosulfan sulfate | Endrin |
| Endrin aldehyde | Heptachlor | Heptachlor epoxide (Isomer B) | |
| Lindane (BHC gamma isomer) | Methoxychlor | | |
| 100 ug/ml in Toluene:Hexane (50:50) | (17 components) | | |
| M-OCP8080AC1-1ML | 1 mL Ampule | | |
| 100 ug/ml in Toluene:Hexane (50:50), less Methoxychlor | (16 components) | | |
| M-PPO8AC1-1ML | 1 mL Ampule | | |
| 2000 ug/ml in Toluene:Hexane (50:50), less Methoxychlor | (16 components) | | |
| M-PPHC5AC5-1ML | 1 mL Ampule | | |

LABORATORY PERFORMANCE CHECK MIXTURE

EPA METHOD 508/508.1

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

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

2-CHLOROBIPHENYL STANDARDS

EPA METHOD 508A

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

SURROGATE STANDARDS

EPA METHOD 508/508.1

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

INTERNAL STANDARDS

EPA METHOD 508/508.1

| | |
|---------------|----------------------------|
| N-12830-250MG | Pentachloronitrobenzene |
| S-12830M1-1ML | 100ug/mL in Methanol |
| S-12830M1-5ML | 100ug/mL in Methanol |
| S-12830K4-1ML | 1000ug/mL in Isooctane |
| S-12830K4-5ML | 1000ug/mL in Isooctane |
| S-12830H5-1ML | 2000ug/mL in Ethyl acetate |
| S-12830H5-5ML | 2000ug/mL in Ethyl acetate |
| S-12830K7-1ML | 5000ug/mL in Isooctane |
| S-12830K7-5ML | 5000ug/mL in Isooctane |

DEGRADATION CALIBRATION MIXTURE

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

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

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

DEGRADATION PRODUCTS MIXTURE

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

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

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

DECACHLOROBIPHENYL STANDARDS

EPA METHOD 508A

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

INTERNAL STANDARDS

EPA METHOD 508A

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

METHOD 509 - ETHYLENE THIOUREA

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

ETHYLENE THIOUREA STANDARDS

EPA METHOD 509

| | |
|---------------|--|
| N-10381-250MG | 2-Imidazolidinethione |
| S-10381A7-1ML | 5000ug/mL in Acetonitrile |
| S-10381A7-5ML | 5000ug/mL in Acetonitrile |
| S-10381H1-1ML | 100ug/mL in Ethyl acetate containing 0.1% DTT |
| S-10381H1-5ML | 100ug/mL in Ethyl acetate containing 0.1% DTT |

INTERNAL STANDARDS

EPA METHOD 509

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

FREE RADICAL SCAVENGER STANDARDS

EPA METHOD 509

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

SURROGATE STANDARDS

EPA METHOD 509

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

METHOD 515.1/515.2/513.3 - CHLORINATED ACIDS

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

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

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

CHLORINATED ACIDS MIXTURE

EPA METHOD 515.1

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

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

CHLORINATED ACIDS MIXTURE #2

EPA METHOD 515.1

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

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

CHLORINATED ACIDS MIXTURE #3

EPA METHOD 515.1

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

Varied concentration in Acetone (16 components)
M-CA5153B99-1ML 1mL Ampule

CHLORINATED HERBICIDES MIXTURE - A

EPA METHOD 515.1, 8150B

| | |
|-------------------------------------|------------|
| 2,4-D | |
| Silvex | |
| 2,4,5-T | |
| 2000ug/mL in Acetone (3 components) | |
| M-CSHC14AB5-1ML | 1mL Ampule |

CHLORINATED HERBICIDES ESTERS MIXTURE

EPA METHOD 515.1, 8150B

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

METHYLATED CHLORINATED ACIDS MIXTURE

EPA METHOD 515.1

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

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

SDS's

In order to meet the GHS requirements, Chem Service has upgraded MSDS's to SDS's. We ship the English language SDS with every order. We offer SDS's in many other language on our website www.chemservice.com.

METHYLATED CHLORINATED ACIDS MIXTURE #2

EPA METHOD 515.1

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

Varied concentration in tert-Butylmethyl ether (16 components)
M-MCA515AT99-1ML 1mL Ampule

METHYLATED CHLORINATED ACIDS MIXTURE #3

EPA METHOD 515.4

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

Varied concentration in tert-Butylmethyl ether (16 components)
M-CS5154T99-1ML 1mL Ampule

METHYL DERIVATIVES MIXTURE A

EPA METHOD 515.2

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

Varied concentration in Methanol (6 components)
M-EPA5152AM99-1ML 1mL Ampule

METHYL DERIVATIVES MIXTURE B

EPA METHOD 515.2

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

Varied concentration in Methanol (7 components)
M-EPA5152BAM99-1ML 1mL Ampule

SURROGATE STANDARDS

EPA METHOD 515.1/515.2/515.3/515.4

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

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

INTERNAL STANDARDS

EPA METHOD 515.1/515.2/515.3/515.4

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

METHOD 525.2/525.3 (UCMR) - ORGANIC COMPOUNDS

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.

NITROGEN/PHOSPHOROUS PESTICIDES MIXTURE #1 - EPA METHOD 525.2, 507

| | |
|------------|-----------------------------|
| Ametryne | Cyloate |
| Disulfoton | Tributylphosphorotrithioite |
| Prometon | Fenamiphos |

*Inhibited with Hydrdoquinone
1000ug/mL in tert-Butyl methyl ether (6 components)
M-PM5071T4-1ML 1mL Ampule

NITROGEN/PHOSPHOROUS PESTICIDES MIXTURE #2 - EPA METHOD 525.2, 507

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

1000ug/mL in tert-Butyl methyl ether (9 components)
M-PM5072T4-1ML 1mL Ampule

NITROGEN/PHOSPHOROUS PESTICIDES MIXTURE #3 - EPA METHOD 525.2, 507

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

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

NITROGEN/PHOSPHOROUS PESTICIDES MIXTURE #4 - EPA METHOD 525.2, 507

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

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

ORGANOCHLORINE PESTICIDES MIXTURE #1

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

| | | | |
|--------------------------------------|----------------------------|--------------------|--------------------|
| Aldrin (TM) | b-Endosulfan | BHC (alpha isomer) | BHC (beta isomer) |
| BHC (delta isomer) | cis-Chlordane | 4,4'-DDD | 4,4'-DDE |
| 4,4'-DDT | Dieldrin | α-Endosulfan | Endosulfan sulfate |
| Endrin | Endrin aldehyde | Endrin ketone | Heptachlor |
| Heptachlor epoxide (Isomer B) | Lindane (BHC gamma isomer) | Methoxychlor | trans-Chlordane |
| 1000ug/mL in tert-Butyl methyl ether | (20 components) | | |
| M-OCP5081T4-1ML | 1mL Ampule | | |

ORGANOCHLORINE PESTICIDES MIXTURE #2

EPA METHOD 525.2, 508/508.1

| | |
|--------------------------------------|--------------------|
| Chlorobenzilate | Chloroneb |
| Chlorothalonil | Chlorthal-dimethyl |
| Etridiazole | Hexachlorobenzene |
| Permethrin | Propachlor |
| Trifluralin | |
| 1000ug/mL in tert-Butyl methyl ether | (9 components) |
| M-OCP5082T4-1ML | 1mL Ampule |

ORGANOCHLORINE PESTICIDES MIXTURE #2

EPA METHOD 525.2

| | |
|-------------------------------|-----------------|
| Alachlor | Aldrin (TM) |
| Atrazine | cis-Chlordane |
| trans-Chlordane | Endrin |
| Heptachlor | Simazine |
| Heptachlor epoxide (Isomer B) | trans-Nonachlor |
| Lindane (BHC gamma isomer) | Methoxychlor |
| 500ug/mL in Acetone | (12 components) |
| M-OCPh525B3-1ML | 1mL Ampule |

DEGRADATION CALIBRATION MIXTURE

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

| | |
|--|----------------|
| 200ug/mL | 4,4'-DDT |
| 100ug/mL | Endrin |
| Varied concentration in tert-Butylmethyl ether | (2 components) |
| M-DC508T99-1ML | 1mL Ampule |

DEGRADATION PRODUCTS MIXTURE

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

| | |
|--|-----------------|
| 200ug/mL | 4,4'-DDD |
| 200ug/mL | 4,4'-DDE |
| 100ug/mL | Endrin aldehyde |
| 100ug/mL | Endrin ketone |
| Varied concentration in tert-Butylmethyl ether | (4 components) |
| M-DP5081T99-1ML | 1mL Ampule |

PERFORMANCE CHECK MIXTURE

EPA METHOD 525.2

| | |
|------------------------------|----------------|
| 4,4'-DDT | |
| Decafluorotriphenylphosphine | |
| Endrin | |
| 500ug/mL in Toluene - | (3 components) |
| M-PCM5251U3-1ML | 1mL Ampule |
| M-PCM5251U3-5ML | 5mL Ampule |

DINITROTOLUENE STANDARDS

EPA METHOD 525.2

| | |
|---------------|---------------------------|
| N-10643-1G | 2,4-Dinitrotoluene |
| S-10643A4-1ML | 1000ug/mL in Acetonitrile |
| S-10643A4-5ML | 1000ug/mL in Acetonitrile |
| S-10643M1-1ML | 100ug/mL in Methanol |
| S-10643M1-5ML | 100ug/mL in Methanol |
| N-10697-1G | 2,4-Dinitrotoluene |
| S-10697A4-1ML | 1000ug/mL in Acetonitrile |
| S-10697M1-1ML | 100ug/mL in Methanol |

NITROGEN/PHOSPHOROUS PESTICIDES MIXTURE #5 - EPA METHOD 507, 525.2

| | |
|-------------------------------------|----------------|
| Dichlorvos | Fenarimol |
| Fluridone | Napropamide |
| s-Propyl butylethylthiocarbamate | Simetryn |
| Tebuthiuron | Terbacil |
| 1000ug/mL in tert-Butylmethyl ether | (8 components) |
| M-PM5075T4-1ML | 1mL Ampule |

INTERNAL STANDARDS

EPA METHOD 525.2

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

SIMAZINE STANDARDS

EPA METHOD 525.2

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

DISULFOTON SULFONE & DISULFOTON SULFOXIDE STANDARDS

EPA METHOD 525.2

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

UCMR-4 PESTICIDE MIXTURE 1

| | |
|----------------------------------|-------------------------------------|
| 100ug/mL | BHC (alpha isomer) |
| 300ug/mL | Chlorpyrifos |
| 2000ug/mL | Dimethipin |
| 300ug/mL | Prophos |
| 500ug/mL | Oxyfluorfen |
| 3000ug/mL | Profenofos |
| 2000ug/mL | Tebuconazole |
| 400ug/mL | Permethrin |
| 700ug/mL | S,S,S-Tributyl phosphorotriothioate |
| Varied Concentration in Methanol | (9 components) |
| M-UCMRPESTMIX1-1ML | 1mL Ampule |

METHOD 526 - SEMIVOLATILE ORGANICS

Method 526 is a general purpose method applicable for the identification and measurement of select Semi-Volatile Organic Compounds in drinking water by solid phase extraction and capillary column gas chromatography coupled with mass spectrometry (GC/MS)

SEMIVOLATILE MIXTURE

EPA METHOD 526

| | | | |
|---|----------------------------------|--|------------------------------------|
| Acetochlor 1,2-Diphenylhydrazine Prometon | Bladex Disulfoton Terbufos | Diazinon Fonofos 2,4,6-Trichlorophenol | 2,4-Dichlorophenol Nitrobenzene |
| 1000ug/mL in Acetone M-CSEPA526PDSB4-1ML | (11 components) 1mL Ampule | | |

METHOD 527 - PESTICIDES AND FLAME RETARDANTS

Method 527 is a general purpose method applicable for the identification and measurement of select pesticides and flame retardants in drinking water by solid phase extraction and capillary column gas chromatography coupled with mass spectrometry (GC/MS)

PESTICIDES MIXTURE

EPA METHOD 527

| | | | |
|--|---|---|--|
| Atrazine Mirex Bifenthrin Nitrofen 500ug/mL in Ethyl acetate M-CS5274H3-1ML | Esbjøl Norflurazon Bromacil Oxychlorthane (16 components) 1mL Ampule | Esfenvalarate Prometryne Fenvalarate Propazine | Hexazinone Thiobencarb Kepone Vinclozolin |
|--|---|---|--|

METHOD 531 - CARBAMATE PESTICIDES

Method 531 is a general purpose method applicable for the identification and measurement of select N-methylcarbamoyloximes and N-methylcarbamates in finished drinking water by direct aqueous injection high performance liquid chromatography (HPLC) with post-column derivatization.

LABORATORY PERFORMANCE CHECK MIXTURE

EPA METHOD 531.1

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

BDMC STANDARDS

EPA METHOD 531

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

CARBAMATE PESTICIDE CALIBRATION MIXTURE

EPA METHOD 531.2

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

METHOD 532 - PHENYLUREA PESTICIDES

Method 532 is a general purpose method applicable for the identification and measurement of select phenylurea compounds in drinking water by solid phase extraction and high performance liquid chromatography (HPLC) with UV detection.

PHENYLUREA PESTICIDES MIXTURE

EPA METHOD 532

| | | |
|--|-----------------------------------|------------------------|
| DiFlubenzuron Linuron Tebuthiuron | Diuron Propanil Thidiazuron | Fluometuron Siduron |
| 200ug/mL in Methanol:Acetonitrile M-ESTDAK2-1ML | (8 components) 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).

ETHANESULFONIC ACID STANDARDS**EPA METHOD 535**

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

OXANILIC ACID STANDARDS**EPA METHOD 535**

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

METHOD 547 - GLYPHOSATE STANDARDS

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

GLYPHOSATE STOCK STANDARDS**EPA METHOD 547**

| | |
|---------------|--------------------|
| S-12133F4-1ML | Glyphosate |
| | 1000ug/mL in Water |

METHOD 548, 548.1 - ENDOTHAL STANDARDS

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

ENDOTHAL STOCK STANDARDS**EPA METHOD 548/548.1**

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

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

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

ENDOTHAL METHYL DERIVATIVE STANDARDS**EPA METHOD 548.1**

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

METHOD 549 - DIQUAT & PARAQUAT

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

DIQUAT STOCK STANDARDS**EPA METHOD 549.2**

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

PARAQUAT STOCK STANDARDS**EPA METHOD 549.2**

| | |
|----------------|-----------------------------|
| N-12818-500MG | Paraquat dichloride hydrate |
| S-12818F1-1ML | 100ug/mL in Water |
| S-12818F17-1ML | 1770ug/mL in Water |
| S-12818F17-5ML | 1770ug/mL in Water |

METHOD 555 - CHLORINATED ACIDS

Method 555 is a general purpose method applicable for the identification and measurement of select chlorinated acids in ground water and finished drinking water by high performance liquid chromatography (HPLC) coupled with a photodiode array ultraviolet detector.

CHLORINATED ACIDS HPLC, MIXTURE A**EPA METHOD 555**

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

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

CHLORINATED ACIDS HERBICIDE MIXTURE**EPA METHOD 555**

| | |
|--------------------------------|----------|
| 2,4-Dichlorophenoxyacetic acid | 2,4,5-TP |
|--------------------------------|----------|

| | |
|---------------------------|----------------|
| 1000ug/ml in Acetonitrile | (2 components) |
| M-CS5553A4-1ML | 1mL Ampule |

CHLORINATED ACIDS HPLC, MIXTURE B**EPA METHOD 555**

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

| | |
|---------------------------|----------------|
| 1000ug/ml in Acetonitrile | (8 components) |
| M-CS5552A4-1ML | 1mL Ampule |

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METHOD 608 - ORGANOCHLORINE PESTICIDES

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

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

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

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

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

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

M-OCP8080AC1-1ML

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

M-PPO8AC1-1ML

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

M-PPHC5AC5-1ML

1mL Ampule

(16 components)

1mL Ampule

(16 components)

1mL Ampule

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

| | |
|----------|----------|
| 200ug/ml | 4,4'-DDT |
| 100ug/ml | Endrin |

Varied concentration in tert-Butylmethyl ether (2 components)

M-DC508T99-1ML

1mL Ampule

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

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

Varied concentration in tert-Butylmethyl ether (4 components)

M-DP508T99-1ML

1mL Ampule

TUNING STANDARDS**EPA METHOD 608**

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

PESTICIDES - CONTROL SAMPLE MIXTURE**EPA METHOD 608, 8080A/8081**

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

Varied concentration in Toluene (13 components)

M-CSM8080U99-1ML

1mL Ampule

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

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

Varied concentration in Isooctane (7 components)

M-CS6081K99-1ML

1mL Ampule

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

| | |
|----------|----------------|
| 1ug/ml | Chlorothalonil |
| 3ug/ml | DCPA |
| 2ug/ml | Dichloran |
| 40ug/ml | Methoxychlor |
| 400ug/ml | Permethrin |

Varied concentration in Isooctane

M-CS6082K99-1ML

(5 components)

1mL Ampule

ORGANOCHLORINE PESTICIDES MIXTURE**EPA METHOD 608.2**

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

100ug/ml in Isooctane (6 components)

M-EPA6082OCPK1-1ML

1mL Ampule

METHOD 610 - POLYNUCLEAR AROMATIC HYDROCARBONS

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

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

| | | | |
|--|---|--------------------|--------------------|
| Acenaphthene | Acenaphthylene | Anthracene | 1,2-Benzanthracene |
| Benzo(b)fluoranthene | Benzo(k)fluoranthene | 1,12-Benzoperylene | Benzo(a)pyrene |
| Chrysene | 1,2:5,6-Dibenzanthracene | Fluoranthene | Fluorene |
| Indeno(1,2,3-C,D)pyrene | Naphthalene | Phenanthrene | Pyrene |
| 100ug/mL in Methanol - M-PPH10M1-1ML M-PPH10M1-5ML | (16) components 1mL Ampule 5mL Ampule | | |
| 200ug/mL in Acetonitrile - M-PNA550A2-1ML | (16) components 1mL Ampule | | |
| 2000 ug/ml in CH ₂ Cl ₂ :Benzene (50:50) - M-PPHC6AD5-1ML M-PPHC6AD5-5ML | (16) components 1mL Ampule 5mL Ampule | | |

METHOD 614,614.1 - ORGANOPHOSPHOROUS PESTICIDES

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

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

ORGANOPHOSPHOROUS PESTICIDES MIXTURE #1**EPA METHOD 614**

| | | | |
|--|-------------------------------------|-----------|------------------|
| Demeton S | Disulfoton | Guthion® | Methyl parathion |
| Diazinon | Ethion | Malathion | Parathion® |
| 1000ug/mL Hexane - M-OPP6141J4-1ML | (8 components) 1mL Ampule | | |

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

| | | | |
|--|-------------------------------------|--------|----------|
| Dioxathion | EPN | Ethion | Terbufos |
| 1000ug/mL Hexane - M-OPP6142J4-1ML | (4 components) 1mL Ampule | | |

METHOD 615 - CHLORINATED HERBICIDES

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

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

| | | | |
|---|--------------------------------------|---------------|--------------------------|
| Acifluorfen | 2,4-DB | 4-Nitrophenol | Bentazon |
| Dicamba | Pentachlorophenol | Chloramben | 3,5-Dichlorobenzoic acid |
| Picloram | 4-Chloro-o-toloxycetic acid | Dichlorprop | Silvex |
| 2,4-D | Dinoseb | 2,4,5-T® | Dalapon |
| Mecoprop | Tetrachloroterephthalic acid | | |
| 1000ug/mL in Acetone M-CH8151B4-1ML | (18 components) 1mL Ampule | | |

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

| | | |
|--|---------------------------------------|--|
| Acifluorfen methyl ester | 3,5-Dichlorobenzoic acid methyl ester | Bentazon methyl derivative |
| Dichlorprop methyl ester | Chloramben methyl ester | Dinoseb methyl ether |
| 4-Chloro-o-toloxycetic acid methyl ester | Mecoprop methyl ester | Chlorthal |
| p-Nitroanisole | 2,4-D methyl ester | Pentachloroanisole |
| Dalapon methyl ester | Picloram methyl ester | 2,4-DB methyl ester |
| Silvex methyl ester | Dicamba methyl ester | (2,4,5-Trichlorophenoxy)acetic acid methyl ester |
| 1000ug/mL in Isooctane:Acetone (90:10) M-MCH8151Y4-1ML | (18 components) 1mL Ampule | |

CHLORINATED HERBICIDES - CONTROL SAMPLE MIXTURE

EPA METHOD 615, 8150B

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

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

METHYLATED CHLORINATED HERBICIDES - CONTROL SAMPLE MIXTURE

EPA METHOD 615, 8150B

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

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

METHOD 617 - ORGANOHALIDE PESTICIDES

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

ORGANOCHLORINE PESTICIDES MIXTURES

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

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

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

DEGRADATION CALIBRATION MIXTURE

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

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

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

DEGRADATION PRODUCTS MIXTURE

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

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

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

METHOD 619 - TRIAZINE PESTICIDES

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

TRIAZINE PESTICIDES MIXTURE

EPA METHOD 619

| | | | | |
|-----------|----------|----------|---------------|------------|
| Ametryne | Atraton | Atrazine | Prometon | Prometryne |
| Propazine | Simetryn | Simazine | Terbutylazine | Terbutryne |

500ug/mL Acetone - (10 components)
M-TP6191B3-1ML 1mL Ampule
M-TP6191B3-5ML 5mL Ampule

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METHOD 622 - ORGANOPHOSPHOROUS PESTICIDES

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

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

ORGANOPHOSPHOROUS PESTICIDES MIXTURE #2**EPA METHOD 622**

Dichlorvos
Mevinphos
Tetrachlorvinphos

1000ug/mL in Acetone (3 components)
M-OPP6221B4-1ML 1mL Ampule

ORGANOPHOSPHOROUS PESTICIDES MIXTURE #4**EPA METHOD 622**

Naled
Dichlorvos
Tetrachlorvinphos

1000ug/mL in Hexane (3 components)
M-OPP6223J4-1ML 1mL Ampule

ORGANOPHOSPHOROUS PESTICIDES MIXTURE #3**EPA METHOD 622**

Chlorpyrifos Chlorpyrifos Methyl
Diazinon Fenchlorphos
Methyl parathion Prophos
Tributylphosphorotrithioate

1000ug/mL in Hexane (7 components)
M-OPP6222J4-1ML 1mL Ampule

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

N-13194-250MG S,S,S-Tributyl phosphorotrithioate
S-13194A1-1ML 100ug/mL in Acetonitrile
S-13194T1-1ML 100ug/mL in tert-Butylmethylether

METHOD 625/1625 - SEMI-VOLATILE TOXIC ORGANICS

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

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

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

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

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

TUNING STANDARDS MIXTURE**EPA METHOD 625, 8250A/8270B, CLP**

Benzidine
4,4'-DDT
Decafluorotriphenylphosphine
Pentachloropheno

1000ug/mL in Methylene chloride (4 components)
M-CLPTS1X4-1ML 1mL Ampule
M-CLPTS1X4-5ML 5mL Ampule

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

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

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

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

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

100 ug/ml in Toluene:Hexane (50:50) (17 components)
M-OCPS808AC1-1ML 1mL Ampule
100 ug/ml in Toluene:Hexane (50:50), less Methoxychlor (16 components)
M-PPO8AC1-1ML 1mL Ampule
2000 ug/ml in Toluene:Hexane (50:50), less Methoxychlor (16 components)
M-PPHC5AC5-1ML 1mL Ampule

PERFORMANCE STANDARDS**EPA METHOD 625**

| | |
|----------------------|---------------------|
| N-11158-100MG | Benzidine |
| S-11158G1-1ML | 100ug/mL in Ethanol |
| S-11158G1-5ML | 100ug/mL in Ethanol |
| N-10876-100MG | 4,4'-DDT |
| S-10876J1-1ML | 100 ug/ml in Hexane |

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

| | |
|----------------------|-----------------------|
| N-12831-500MG | Pentachlorophenol |
| S-12831M1-1ML | 100 ug/ml in Methanol |
| S-12831M1-5ML | 100 ug/ml in Methanol |

METHOD 627 - DINITROANILINE PESTICIDES

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

CALIBRATION STANDARDS**EPA METHOD 627**

| | |
|----------------------|--------------------------|
| N-13689-250MG | Trifluralin |
| S-13689A1-1ML | 100ug/mL in Acetonitrile |
| S-13689U1-1ML | 100ug/mL in Toluene |
| S-13689U1-5ML | 100ug/mL in Toluene |

METHOD 629 - BLADEX (CYANAZINE)

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

BLADEX (CYANAZINE) STANDARDS**EPA METHOD 629**

| | |
|----------------------|-------------------------------------|
| N-11327-250MG | Bladex |
| S-11327A1-1ML | 100ug/ml in Acetonitrile |
| S-11327T4-5ML | 1000ug/ml in tert-butylmethyl ether |

METHOD 630/630.1 - DITHIOCARBAMATE PESTICIDES

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

Method 630.1 is applicable to the determination of the dithiocarbamate pesticide compounds listed in municipal and industrial discharges as provided under 40 CFR 136.1, by total residue gas chromatography. This method includes procedures to purge CS₂ from the wastewater prior to acid hydrolysis of the sample. A vortex evaporator is used for CS₂ removal.

DITHIOCARBAMATE PESTICIDES CALIBRATION STANDARDS**EPA METHOD 630/630.1**

| | |
|----------------------|-------|
| N-13761-250MG | Ziram |
|----------------------|-------|

INTERFERENCE CHECK STANDARDS**EPA METHOD 630.1**

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

METHOD 631 - BENOMYL AND CARBENDAZIM

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

BENOMYL STANDARDS**EPA METHOD 631**

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

CARBENDAZIM STANDARDS**EPA METHOD 631**

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

METHOD 632 - CARBAMATE UREA PESTICIDES

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

CARBAMATE & UREA PESTICIDES MIXTURE**EPA METHOD 632**

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

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

CARBAMATE & UREA PESTICIDES MIXTURE**EPA METHOD 632**

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

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

ADDITIONAL ANALYTES**EPA METHOD 632**

N-11968-50MG Fenuron TCA
N-12498-100MG Monuron TCA

METHOD 634 - THIOCARBAMATE PESTICIDES

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

THIOCARBAMATE PESTICIDES MIXTURE**EPA METHOD 634**

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

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

INTERNAL STANDARDS**EPA METHOD 634**

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

SURROGATE STANDARDS**EPA METHOD 634**

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

METHOD 635 - ROTENONE

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

ROTENONE STANDARDS**EPA METHOD 635**

N-13184-250MG Rotenone
S-13184A1-1ML 100ug/ml in Acetonitrile

METHOD 636 - BENSULIDE

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

BENSULIDE STANDARDS**EPA METHOD 636**

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

METHOD 638 - ORYZALIN

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

ORYZALIN STANDARDS**EPA METHOD 638**

N-12729-100MG Oryzalin
S-12729A4-1ML 1000ug/ml in Acetonitrile

METHOD 639 - BENDIOCARB

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

BENDIOCARB STANDARDS**EPA METHOD 639**

N-11135-250MG Bendiocarb
S-11135U1-1ML 100ug/ml in Toluene

INTERNAL STANDARDS**EPA METHOD 639**

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

METHOD 640 - 2-MERCAPTOBENZOTHIAZOLE

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

2-MERCAPTOBENZOTHIAZOLE STANDARDS**EPA METHOD 640**

N-10386-1G 2-Mercaptobenzothiazole
S-10386M4-1ML 1000ug/ml in Methanol
S-10386M4-5ML 1000ug/ml in Methanol

METHOD 641 - THIABENDAZOLE

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

THIABENDAZOLE STANDARDS**EPA METHOD 641**

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

METHOD 643 - BENTAZON

Method 643 is applicable to the determination of Bensulide pesticide as well as separation and measurement of the compounds in the extract by HPLC-UV in municipal and industrial discharges as provided under 40 CFR 136.1.

BENTAZON STANDARDS**EPA METHOD 643**

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

METHOD 644 - PICLORAM

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

PICLORAM STANDARDS**EPA METHOD 644**

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

INTERNAL STANDARDS**EPA METHOD 644**

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

METHOD 645 - AMINE PESTICIDES & LETHANE

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

INTERNAL STANDARDS**EPA METHOD 645**

| | |
|----------------------|---------------------------------|
| N-13708-1G | Triphenyl phosphate |
| S-13708T3-1ML | 500ug/ml in T-butylmethyl ether |
| S-13708T3-5ML | 500ug/ml in T-butylmethyl ether |

INTERNAL STANDARDS**EPA METHOD 644**

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

METHOD 680 - PESTICIDE & PCB CONGENERS

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

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

| | | | |
|--------------------------------------|----------------------------|--------------------|--------------------|
| Aldrin (TM) | b-Endosulfan | BHC (alpha isomer) | BHC (beta isomer) |
| BHC (delta isomer) | cis-Chlordane | 4,4'-DDD | 4,4'-DDE |
| 4,4'-DDT | Dieldrin | α-Endosulfan | Endosulfan sulfate |
| Endrin | Endrin aldehyde | Endrin ketone | Heptachlor |
| Heptachlor epoxide (Isomer B) | Lindane (BHC gamma isomer) | Methoxychlor | trans-Chlordane |
| 1000ug/mL in tert-Butyl methyl ether | (20 components) | | |
| M-OCP5081T4-1ML | 1mL Ampule | | |

METHOD 1618 - ORGANOHALIDE & ORGANOPHOSPHOROUS PESTICIDES

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

ORGANOPHOSPHOROUS PESTICIDES MIXTURE #1**EPA METHOD 1618**

| | | | |
|-----------------------------------|-----------------------------------|----------|-------------------|
| 50ug/mL | Coumaphos | 100ug/mL | Diazinon |
| 50ug/mL | Dichlorvos | 100ug/mL | Dimethoate |
| 100ug/mL | Dylox® | 100ug/mL | EPN |
| 100ug/mL | Fenchlorphos | 200ug/mL | Fensulfathion |
| 100ug/mL | Azinphos-methyl | 100ug/mL | Guthion Ethyl |
| 100ug/mL | Malathion | 100ug/mL | Methyl parathion |
| 100ug/mL | Parathion® | 100ug/mL | Phorate |
| 100ug/mL | Propos | 50ug/mL | Sulprofos |
| 100ug/mL | Terbufos | 100ug/mL | Tetrachlorvinphos |
| 200ug/mL | S.S.S-Tributylphosphorotrithioate | | |
| Varied concentration in Isooctane | (19 components) | | |
| M-OPP16181K99-1ML | 1mL Ampule | | |

ORGANOPHOSPHOROUS PESTICIDES MIXTURE #2**EPA METHOD 1618**

| | | | |
|-------------------------------------|---------------------|----------|-----------------------------|
| 50ug/mL | Chlorfenvinphos | 50ug/mL | Chlorpyrifos |
| 100ug/mL | Chlorpyrifos Methyl | 200ug/mL | Crotoxyphos |
| 200ug/mL | Demeton S | 100ug/mL | Naled |
| 100ug/mL | Dichlofenthion | 600ug/mL | Dioxathion |
| 100ug/mL | Disulfoton | 100ug/mL | Ethion |
| 200ug/mL | Famphur | 100ug/mL | Fenthion |
| 100ug/mL | Mevinphos | 200ug/mL | Phosmet |
| 100ug/mL | Leptophos | 50ug/mL | Tetraethylthiopyrophosphate |
| 100ug/mL | Tokuthion® | 100ug/mL | Trichloronate |
| Varied concentration in Isooctane - | (18 components) | | |
| M-OPP16182K99-1ML | 1mL Ampule | | |

CHLORINATED HERBICIDES MIXTURE #1**EPA METHOD 1618, 8150B, 8321**

| | | | |
|-----------------------|-------------------|-------------|--------------------------------|
| 2,4-D | Dalapon | Dichlorprop | 4-Chloro-o-tolyloxyacetic acid |
| Silvex | 2,4-DB | Dicamba | Dinoseb |
| Mecoprop | 2,4,5-T® | | |
| 100ug/mL in Acetone - | (10 components) | | |
| M-CH8150B1-1ML | 1mL Ampule | | |

METHYLATED CHLORINATED HERBICIDES MIXTURE #1

EPA METHOD 1618, 8150B

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

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

DIBUTYL CHLORENDATE STANDARDS

EPA METHOD 1618

| | |
|----------------------|---------------------------------|
| N-11638-250MG | Dibutyl chlorendate |
| S-11638B5-1ML | 2000ug/ml in Acetone |
| S-11638B5-5ML | 2000ug/ml in Acetone |
| S-11638X4-1ML | 1000ug/ml in Methylene Chloride |
| S-11638X4-5ML | 1000ug/ml in Methylene Chloride |

SPE CARTRIDGE CALIBRATION STANDARDS

EPA METHOD 1618

| | |
|----------------------|-------------------------------|
| N-10657-100MG | 2,4-Dichlorophenylacetic acid |
| S-10657M1-1ML | 100ug/ml in Methanol |
| S-10657M1-5ML | 100ug/ml in Methanol |

SURROGATE STANDARDS FOR PHENOXY ACID HERBICIDES

EPA METHOD 1618

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

NON-ITD ORGANOPHOSPHATE COMPOUND

EPA METHOD 1618

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

DEGRADATION CALIBRATION MIXTURE

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

| | |
|----------|----------|
| 200ug/ml | 4,4'-DDT |
| 100ug/ml | Endrin |

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

GPC CALIBRATION MIXTURE

EPA METHOD 1618, 1656, 1657

| | |
|--------------|----------------------------|
| 15,000ug/mL | Bis(2-ethylhexyl)phthalate |
| 300,000ug/mL | Corn oil |
| 1,400ug/mL | Pentachlorophenol |
| 100ug/mL | Perylene |
| 500ug/mL | Sulfur-sublimed |

Varied concentration in Isooctane (5 components)
M-GPC16571K99-1ML 1mL Ampule

DEGRADATION PRODUCTS MIXTURE

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

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

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

METHOD 1656 - ORGANOHALIDE PESTICIDES

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

DEGRADATION CALIBRATION MIXTURE

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

| | |
|----------|----------|
| 200ug/ml | 4,4'-DDT |
| 100ug/ml | Endrin |

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

GPC CALIBRATION MIXTURE

EPA METHOD 1656, 1618, 1657

| | |
|--------------|----------------------------|
| 15,000ug/mL | Bis(2-ethylhexyl)phthalate |
| 300,000ug/mL | Corn oil |
| 1,400ug/mL | Pentachlorophenol |
| 100ug/mL | Perylene |
| 500ug/mL | Sulfur-sublimed |

Varied concentration in Isooctane (5 components)
M-GPC16571K99-1ML 1mL Ampule

DEGRADATION PRODUCTS MIXTURE

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

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

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

DIBUTYL CHLORENDATE STANDARDS

EPA METHOD 1656

| | |
|----------------------|---------------------------------|
| N-11638-250MG | Dibutyl chlorendate |
| S-11638B5-1ML | 2000ug/ml in Acetone |
| S-11638B5-5ML | 2000ug/ml in Acetone |
| S-11638X4-1ML | 1000ug/ml in Methylene Chloride |
| S-11638X4-5ML | 1000ug/ml in Methylene Chloride |

METHOD 1657 - ORGANOPHOSPHOROUS PESTICIDES

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

SURROGATE SPIKING MIXTURE**EPA METHOD 1657**

Tributyl phosphate
Triphenyl phosphate

2000ug/mL in Acetone (2 components)
M-SS1657B5-1ML 1mL Ampule

SURROGATE STANDARDS**EPA METHOD 1657**

N-13194-250MG S,S,S-Tributyl phosphorotrithioate
S-13194A1-1ML 100ug/mL in Acetonitrile
S-13194T1-1ML 100ug/mL in tert-Butylmethyl ether

SURROGATE STANDARDS**EPA METHOD 1657**

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

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

ADDITIONAL ANALYTE**EPA METHOD 1657**

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

METHOD 1660 - PYRETHRINS & PYRETHROIDS

Method 1660 is applicable to the determination of pyrethrins and pyrethroids in municipal and industrial wastewater by extraction and high-performance liquid chromatography (HPLC) with an ultra-violet detector (UV). Separation and measurement of the pyrethrins and pyrethroids is performed by reverse-phase C18 column HPLC with a multiple-wavelength UV detector.

PYRETHRINS & PYRETHROIDS MIXTURE #1**EPA METHOD 1660**

400ug/mL Cyfluthrin
400ug/mL d-(cis-trans)-Phenothrin
200ug/mL Fenvalerate
400ug/mL Tetramethrin

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

PYRETHRINS & PYRETHROIDS MIXTURE #2**EPA METHOD 1660**

Allethrin Resmethrin Permethrin

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

PYRETHRUM STANDARDS**EPA METHOD 1660**

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

METHOD 8080A/8081/8081A - ORGANOCHLORINE PESTICIDES

Method 8080 is applicable for the determination of organochlorine pesticides and PCBs utilizing a GC with detection by an electron capture detector (ECD) or a halogen-specific detector (HSD). The sensitivity of Method 8080 usually depends on the level of interferences rather than on instrumental limitations.

Method 8080A is applicable for the determination of organochlorine pesticides and polychlorinated biphenyls by gas chromatography.

Method 8081 is applicable for determination of organochlorine pesticides and PCBs as arochlors by gas chromatography utilizing capillary column technique.

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

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

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

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

M-PPO8AC1-1ML 1mL Ampule

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

M-PPHC5AC5-1ML 1mL Ampule

PESTICIDES - CONTROL SAMPLE MIXTURE**EPA METHOD 8080A/8081, 608**

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

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

DEGRADATION CALIBRATION MIXTURE**EPA METHOD 8080A/8081,608,508/508.1, 525.2, 617, 625, 1618, 1656, 8250A/8270B, CLP**200ug/mL 4,4'-DDT
100ug/mL EndrinVaried concentration in tert-Butylmethyl ether (2 components)
M-DC508T99-1ML 1mL Ampule**SURROGATE STANDARDS MIXTURE #1****EPA METHOD 8080A/8081/8081A, CLP**Decachlorobiphenyl
2,4,5,6-Tetrachloro-m-xylene2000ug/mL in Toluene (2 components)
M-SM8080U5-1ML 1mL Ampule**DEGRADATION PRODUCTS MIXTURE****EPA METHOD 8080A/8081 608, 508/508.1, 525.2, 617, 625, 1618, 1656,8250A/8270B, CLP**200ug/mL 4,4'-DDD
200ug/mL 4,4'-DDE
100ug/mL Endrin aldehyde
100ug/mL Endrin ketoneVaried concentration in tert-Butylmethyl ether (4 components)
M-DP508T99-1ML 1mL Ampule**SURROGATE STANDARDS MIXTURE #2****EPA METHOD 8080A/8081/8081A, CLP**Dibutyl chlorendate
2,4,5,6-Tetrachloro-m-xylene2000ug/mL in Acetone (2 components)
M-SM8080AB5-1ML 1mL Ampule**METHOD 8140/8141A/B - ORGANOPHOSPHOROUS PESTICIDES**

Method 8141 is applicable for determination of organophosphorous compounds by gas chromatography utilizing a capillary column technique.

ORGANOPHOSPHOROUS PESTICIDES**EPA METHOD 8140/8141A/8141B**

| | | | |
|--------------|---------------|------------------|-----------------------------|
| Chlorpyrifos | Dichlorvos | Guthion® | Sulprofos |
| Coumaphos | Disulfoton | Methyl parathion | Tetrachlorvinphos |
| Demeton-S | Fenchlorphos | Phorate | Tokuthion® |
| Diazinon | Fensulfothion | Phosdrin | Tributylphosphorotrithioite |
| Dibrom | Fenthion | Prophos | Trichloronate |

100ug/ml in Methylene chloride (20) components
M-OPP8140X1-1ML 1mL Ampule**ORGANOPHOSPHOROUS COMPOUNDS MIXTURE****EPA METHOD 8141A/8141B**

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

100ug/ml in Toluene (19) components
M-OPC8141A1U1-1ML 1mL Ampule**SPECIAL ORGANOPHOSPHOROUS MIXTURE****EPA METHOD 8141A/8141B**Diazinon Methyl parathion
Ethion Parathion
Malathion100ug/ml in Cyclohexane (5 components)
M-CR81411E1-1ML 1mL Ampule**TRIAZINE HERBICIDES MIXTURES****EPA METHOD 8141A/8141B**Atrazine
Simazine200ug/ml in Acetone (2 components)
M-TH81411B2-1ML 1mL Ampule**ORGANOPHOSPHOROUS COMPOUNDS****EPA METHOD 8141A/8141B (SUPPLEMENT TO EPA METHOD 8140)**Dimethoate Malathion Parathion
EPN Monocrotophos Tetraethylthiopyrophosphate100ug/ml in Toluene - (6 components)
M-OPP8141U1-1ML 1mL Ampule**TEPP STANDARDS****EPA METHOD 8141A/8141B****N-13543-500MG** Tetraethylpyrophosphate**EPN STANDARDS****EPA METHOD 8141A/8141B**

| | |
|----------------------|--------------------------|
| N-11858-250MG | EPN |
| S-11858A1-1ML | 100ug/ml in Acetonitrile |
| S-11858J4-1ML | 1000ug/ml in Hexane |
| S-11858J4-5ML | 1000ug/ml in Hexane |
| S-11858J1-1ML | 100ug/ml in Hexane |
| S-11858J1-5ML | 100ug/ml in Hexane |

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

| | |
|----------------------|---------------------------------|
| N-11106-250MG | Atrazine |
| S-11106T1-1ML | 100ug/ml in T-butylmethyl ether |
| S-11106T1-5ML | 100ug/ml in T-butylmethyl ether |

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

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

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

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

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

| | |
|----------------------|------------------------------------|
| N-10816-1G | 4-Chloro-3-nitrobenzotrifluoride |
| S-10816K4-1ML | 1000ug/ml in Isooctane |
| S-10816K4-5ML | 1000ug/ml in Isooctane |
| N-13645-1G | Tributyl phosphate |
| S-13645B5-1ML | 2000ug/ml in Acetone |
| S-13645B5-5ML | 2000ug/ml in Acetone |
| N-13708-1G | Triphenyl phosphate |
| S-13708T3-1ML | 500ug/ml in tert-Butylmethyl ether |
| S-13708T3-5ML | 500ug/ml in tert-Butylmethyl ether |

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

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

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

| | |
|----------------------|------------------------------------|
| N-13194-250MG | S,S,S-Tributyl phosphorotrithioate |
| S-13194A1-1ML | 100ug/mL in Acetonitrile |
| S-13194T1-1ML | 100ug/mL in tert-Butylmethyl ether |

METHOD 8150B - CHLORINATED HERBICIDES

Method 8150 is applicable for the determination of chlorinated herbicides. Method 8150 provides extraction, esterification, and GC conditions for the analysis. When Method 8150 is used to analyze unfamiliar samples, compound identifications should be supported by at least one additional qualitative technique. This method describes analytical conditions for a second gas chromatographic column that can be used to confirm measurements made with the primary column.

Method 8150A is applicable for the determination of chlorinated herbicides by gas chromatography. It provides GC/MS criteria for qualitative confirmation of compound identifications.

Method 8150B is applicable for the determination of chlorinated herbicides by gas chromatography. The sensitivity of the 8150 methods usually depends on the level of interferences rather than on the instrumental limitations

CHLORINATED HERBICIDES MIXTURE #1**EPA METHOD 8150B, 1618, 8321**

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

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

METHYLATED CHLORINATED HERBICIDES MIXTURE #1**EPA METHOD 8150B, 1618**

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

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

CHLORINATED HERBICIDES MIXTURE - A**EPA METHOD 8150B, 515.1**

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

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

CHLORINATED HERBICIDES ESTERS MIXTURE**EPA METHOD 8150B, 515.1**

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

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

METHYLATED CHLORINATED HERBICIDES - CONTROL SAMPLE MIXTURE**EPA METHOD 8150B, 615**

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

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

CHLORINATED HERBICIDES - CONTROL SAMPLE MIXTURE

EPA METHOD 8150B, 615

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

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

SURROGATE STANDARDS

EPA METHOD 8150B

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

METHOD 8151/8151A - CHLORINATED HERBICIDES

Method 8151 is applicable for the determination of chlorinated herbicides by GC, using methylation or pentafluorobenzoylation derivitization, by capillary column technique.

Method 8151A is applicable for determination of chlorinated herbicides by GC using methylation or pentafluorobenzoylation derivitization. This method utilizes a capillary column technique with the GC

CHLORINATED HERBICIDES MIXTURE

EPA METHOD

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

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

METHYLATED CHLORINATED HERBICIDES MIXTURE

EPA METHOD 8151, 615

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

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

SURROGATE STANDARDS

EPA METHOD 8151

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

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

SPIKING STANDARDS

EPA METHOD 8151

| | |
|----------------------|----------------------|
| N-11345-250MG | Bromoxynil |
| S-11345M1-1ML | 100ug/ml in Methanol |

INTERNAL STANDARDS

EPA METHOD 8151

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

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.

SEMI-VOLATILE MIXTURE #1**EPA METHOD 8270B**

Chlorobenzilate
Famphur
Tetraethylthio pyrophosphate

Disulfoton
Phorate
Dinoseb

Parathion®
Dimethoate
Methyl parathion

Di-allate
Kepone®
Zinophos®

1000ug/mL in Methylene chloride
M-SV82701X4-1ML

(12 components)
1 mL Ampule

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

Aldrin
BHC (delta isomer)
4,4'-DDT
Endrin
Heptachlor epoxide (Isomer B)

b-Endosulfan
cis-Chlordane
Dieldrin
Endrin aldehyde
Lindane (BHC gamma isomer)

BHC (alpha isomer)
4,4'-DDD
α-Endosulfan
Endrin ketone
Methoxychlor

BHC (beta isomer)
4,4'-DDE
Endosulfan sulfate
Heptachlor
trans-Chlordane

1000ug/mL in tert-Butyl methyl ether
M-OCP5081T4-1ML

(20 components)
1 mL Ampule

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

Aldrin (TM)
BHC (delta isomer)
Dieldrin
Endrin aldehyde
Lindane (BHC gamma isomer)

b-Endosulfan
4,4'-DDD
α-Endosulfan
Heptachlor
Methoxychlor

BHC (alpha isomer)
4,4'-DDE
Endosulfan sulfate
Heptachlor epoxide (Isomer B)

BHC (beta isomer)
4,4'-DDT
Endrin

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

M-OCP8080AC1-1ML

(17 components)
1 mL Ampule

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

M-PPO8AC1-1ML

(16 components)

1 mL Ampule

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

M-PPHC5AC5-1ML

(16 components)

1 mL Ampule

ORGANOPHOSPHOROUS PESTICIDES HIGH CONCENTRATION MIXTURE**EPA METHOD 8270B**

Dimethoate
Disulfoton
Famphur
Methyl parathion
Phorate

Parathion
Tetraethylthiopyrophosphate
O,O,O-Triethylphosphorothioate
Thionazin

2000ug/ml in Hexane:Acetone (80:20)

M-CSHC13AG5-1ML

(9 components)
1 mL Ampule

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

200ug/mL
200ug/mL
100ug/mL
100ug/mL

4,4'-DDD
4,4'-DDE
Endrin aldehyde
Endrin ketone

Varied concentration in tert-Butylmethyl ether
M-DP5081T99-1ML

(4 components)
1 mL Ampule

ORGANOCHLORINE PESTICIDE MATRIX SPIKING MIXTURE**EPA METHOD 8250A/8270B**

200ug/mL Aldrin
500ug/mL 4,4'-DDT
500ug/mL Dieldrin
500ug/mL Endrin
200ug/mL Heptachlor
200ug/mL Lindane

Varied Concentration in Acetone

M-OCPMSB99-1ML

(6 components)
1 mL Ampule

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

200ug/mL
100ug/mL

4,4'-DDT
Endrin

Varied concentration in tert-Butylmethyl ether

M-DC508T99-1ML

(2 components)
1 mL Ampule

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

| | | | |
|--|---|--|--|
| Acenaphthene Benzo(b)fluoranthene Chrysene Indeno(1,2,3-C,D)pyrene | Acenaphthylene Benzo(k)fluoranthene 1,2:5,6-Dibenzanthracene Naphthalene | Anthracene 1,12-Benzoperylene Fluoranthene Phenanthrene | 1,2-Benzanthracene Benzo(a)pyrene Fluorene Pyrene |
| 100ug/mL in Methanol M-PPH10M1-1ML M-PPH10M1-5ML | (16) components 1 mL Ampule 5mL Ampule | | |
| 200ug/mL in Acetonitrile M-PNA550A2-1ML | (16) components 1 mL Ampule | | |
| 2000 ug/ml in CH ₂ Cl ₂ :Benzene (50:50) M-PPHC6AD5-1ML M-PPHC6AD5-5ML | (16) components 1 mL Ampule 5mL Ampule | | |

TUNING STANDARDS MIXTURE

EPA METHOD 8250A/8270B, 625, CLP

| | |
|---|---|
| Benzidine 4,4'-DDT Decafluorotriphenylphosphine Pentachlorophenol | |
| 1000ug/mL in Methylene chloride M-CLPTS1X4-1ML M-CLPTS1X4-5ML | (4) components 1 mL Ampule 5mL Ampule |

METHOD 8318 - n-METHYLCARBAMATES

Method 8318 is applicable for determination of n-Methylcarbamates by high performance liquid chromatography (HPLC). N-Methylcarbamates are extracted from aqueous samples with Methylene chloride, from soils, oily solid waste, and oils with acetonitrile. After separation, the target analytes are hydrolyzed and derivatized post-column, then quantified fluorometrically.

**CARBAMATE PESTICIDES
EPA METHOD 8318, 531.1**

| | | | | |
|--|---------------------------------------|------------------------|--------------------------------|---------------------|
| Aldicarb Aldicarb sulfone Oxamyl | Carbaryl Carbofuran | Methiocarb Methomyl | Propoxur Aldicarb sulfoxide | 3-Hydroxycarbofuran |
| 100ug/mL in Acetonitrile- M-CP8318A1-1ML | (10) components 1 mL Ampule | | | |
| 100ug/mL in Acetonitrile- M-CP8318A1-5ML | (10) components 5mL Ampule | | | |

**CARBAMATE PESTICIDES
EPA METHOD, 531.1**

| | | | |
|--|---------------------------------------|------------------------|---------------------------------|
| Aldicarb Aldicarb sulfone Dioxacarb | Carbaryl Carbofuran Promecarb | Methiocarb Methomyl | Propoxur 3-Hydroxycarbofuran |
| 1000ug/mL in Acetonitrile- M-CP83182A4-1ML | (10) components 1 mL Ampule | | |

**LABORATORY PERFORMANCE CHECK
MIXTURE**

EPA METHOD 8318

| | |
|---|--------------------------------------|
| Acetonitrile Aldicarb sulfoxide BDMC 3-Hydroxycarbofuran Methiocarb | |
| Varied concentration in Acetonitrile M-LPC531A99-1M | (5) components 1 mL Ampule |

BDMC STANDARDS

EPA METHOD 8318

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

CHLORINATED HERBICIDES MIXTURE #1**EPA METHOD 8321, 1618, 8150B,**

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

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

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

| | |
|----------------------|------------------------------------|
| N-13194-250MG | S,S,S-Tributyl phosphorotrithioate |
| S-13194A1-1ML | 100ug/mL in Acetonitrile |
| S-13194T1-1ML | 100ug/mL in tert-Butylmethylether |

ALKALOIDS**EPA METHOD 8321A/B**

| | |
|----------------------|---------------------------|
| N-11393-1G | Caffeine |
| S-11393A7-1ML | 5000ug/mL in Acetonitrile |
| S-11393A7-5ML | 5000ug/mL in Acetonitrile |
| N-13231-100MG | Strychnine |
| S-13231M1-1ML | 100ug/mL in methanol |
| S-13231M1-5ML | 100ug/mL in methanol |

INDIVIDUAL ESTER STANDARDS**EPA METHOD 8321**

| | |
|----------------------|---------------------------|
| N-10610-250MG | 2,4-D butoxyethyl ester |
| S-10610A1-1ML | 100ug/mL in Acetonitrile |
| S-10610A4-1ML | 1000ug/mL in Acetonitrile |
| S-10610A4-5ML | 1000ug/mL in Acetonitrile |

| | |
|----------------------|---------------------------|
| N-10621-250MG | 2,4-sec-butyl ester |
| S-10621A4-1ML | 1000ug/mL in Acetonitrile |
| S-10621A4-5ML | 1000ug/mL in Acetonitrile |
| S-10621U1-1ML | 100ug/mL in Toluene |

| | |
|----------------------|---------------------------|
| N-10648-100MG | 2,4,5-T butoxyethyl ester |
| S-10648A4-1ML | 1000ug/mL in Acetonitrile |
| S-10648A4-5ML | 1000ug/mL in Acetonitrile |
| S-10648U1-1ML | 100ug/mL in Toluene |

| | |
|----------------------|---------------------------|
| N-10531-100MG | 2,4-D 2-ethylhexyl ester |
| S-10531A4-1ML | 1000ug/mL in Acetonitrile |
| S-10531A4-5ML | 1000ug/mL in Acetonitrile |

METHOD CLP - SEMIVOLATILES

The U.S. EPA Contract Laboratory Program (CLP) was developed under the authority of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) and under the 1986 Superfund Amendments and Reauthorization Act (SARA). The analytical methods were designed for identifying and quantifying the organic compounds on the EPA's Target Compound List (TLC) in ground water, sediment, and soil from abandoned hazardous waste sites.

The following Chem Service reference standards are prepared for analyzing the volatile compounds, semi-volatile compounds, as well as pesticide compounds included on the EPA Target Compound List. Chem Service is committed to providing you with the highest quality reference materials for the CLP methods, as well as to furnishing you with high quality standards documentation

MIXTURE #5 - PESTICIDES**EPA METHOD CLP SEMIVOLATILES**

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

2000ug/mL in Toluene:Hexane (50:50) -
M-PPHC5AC5-1ML

(16) components)
1mL Ampule

TUNING STANDARDS MIXTURE**EPA METHOD CLP, 625, 8250A/8270B**

| |
|------------------------------|
| Benzidine |
| 4,4'-DDT |
| Decafluorotriphenylphosphine |
| Pentachlorophenol |

1000ug/mL in Methylene chloride
M-CLPTS1X4-1ML
M-CLPTS1X4-5ML

(4 components)
1mL Ampule
5mL Ampule

METHOD CLP - PESTICIDES**AROCHLOR 1016 & AROCHLOR 1260 MIXTURE****CLP PESTICIDES**

Arochlor 1016 Arochlor 1260

200ug/ml in Hexane (2 components)
M-CSMCLPPJ2-1ML **1mL Ampule****DEGRADATION PRODUCTS MIXTURE****EPA METHOD CLP 508/508.1, 525.2, 608, 617, 625, 1618, 1656, 8080A/8081, 8250A/8270B**200ug/mL 4,4'-DDD
200ug/mL 4,4'-DDE
100ug/mL Endrin aldehyde
100ug/mL Endrin ketoneVaried concentration in tert-Butylmethyl ether - (4 components)
M-DP5081T99-1ML **1mL Ampule****PESTICIDES RESOLUTION CHECK MIXTURE****CLP PESTICIDES**10ug/mL Chlordane
20ug/mL 4,4'-DDE
20ug/mL Dieldrin
10ug/mL Endosulfan I
20ug/mL Endosulfan sulfate
20ug/mL Endrin ketone
100ug/mL Methoxychlor
20ug/mL Decachlorobiphenyl
20ug/mL 2,4,5,6-Tetrachloro-m-xyleneVaried Concentration in Hexane (9 components)
M-CSCLP1J99-1ML **1mL Ampule****PESTICIDES PERFORMANCE EVALUATION MIXTURE****CLP PESTICIDES**50ug/mL Aldrin
50ug/mL Lindane
100ug/mL Dieldrin
100ug/mL 4,4-DDT
100ug/mL Endrin
50ug/mL HeptachlorVaried Concentration in Methanol (6 components)
M-CSCLP3M99-1ML **1mL Ampule****SURROGATE STANDARDS MIXTURE #1****EPA METHOD CLP, 8080A/8081/8081A**Decachlorobiphenyl
2,4,5,6-Tetrachloro-m-xylene2000ug/mL in Toluene (2 components)
M-SM8080U5-1ML **1mL Ampule****SURROGATE STANDARDS MIXTURE #2****EPA METHOD CLP, 8080A/8081/8081A**Dibutyl chlorendate
2,4,5,6-Tetrachloro-m-xylene2000ug/mL in Acetone (2 components)
M-SM8080AB5-1ML **1mL Ampule****DEGRADATION CALIBRATION MIXTURE****EPA METHOD CLP 508/508.1, 525.2, 608, 617, 625, 1618, 1656, 8080A/8081, 8250A/8270B**200ug/mL 4,4'-DDT
100ug/mL EndrinVaried concentration in tert-Butylmethyl ether - (2 components)
M-DC508T99-1ML **1mL Ampule****GPC CALIBRATION CHECK MIXTURE****CLP SEMIVOLATILES**500ug/mL Bis(2-ethylhexyl)phthalate
25,000ug/mL Corn oil
100ug/mL Methoxychlor
20ug/mL Perylene
80ug/mL Sulfur-SublimedVaried Concentration in Methylene chloride (5 components)
M-CLP14X99-1ML **1mL Ampule****PESTICIDES PERFORMANCE EVALUATION MIXTURE****CLP PESTICIDES**10ug/mL α-BHC
10ug/mL β-BHC
10ug/mL Lindane
100ug/mL 4,4-DDT
50ug/mL Endrin
250ug/mL Methoxychlor
20ug/mL Decachlorobiphenyl
20ug/mL 2,4,5,6-Tetrachloro-m-xyleneVaried Concentration in Hexane (8 components)
M-CSCLP2J99-1ML **1mL Ampule****PESTICIDES PERFORMANCE EVALUATION MIXTURE****CLP PESTICIDES**1ug/mL Aldrin
2ug/mL 4,4-DDT
2ug/mL Endrin
1ug/mL Dibutyl chlorendateVaried Concentration in Isooctane (4 components)
M-CSCLP4K99-1ML **1mL Ampule****FLORISIL CARTRIDGE CHECK STANDARDS****CLP PESTICIDES****N-10654-250MG** 2,4,5-Trichlorophenol
S-10654J1-1ML 100ug/ml in Hexane
S-10654J1-5ML 100ug/ml in Hexane
S-10654M1-1ML 100ug/ml in Methanol
S-10654M1-5ML 100ug/ml in Methanol**PESTICIDES STANDARD MIXTURE A****CLP PESTICIDES**100ug/mL BHC (alpha isomer)
200ug/mL 4,4'-DDD
200ug/mL 4,4'-DDT
200ug/mL Decachlorobiphenyl
200ug/mL Dieldrin
100ug/mL α-Endosulfan
200ug/mL Endrin
100ug/mL Heptachlor
100ug/mL Lindane (BHC gamma isomer)
1000ug/mL Methoxychlor
100ug/mL 2,4,5,6-Tetrachloro-m-xyleneVaried Concentration in Hexane (11 components)
M-CLP18J99-1ML **1mL Ampule**

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

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

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

(17 components)

M-OC8080AC1-1ML

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

1mL Ampule

(16 components)

M-PPO8AC1-1ML

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

1mL Ampule

(16 components)

M-PPHC5AC5-1ML**1mL Ampule****SURROGATE STANDARDS****CLP PESTICIDES**

| | | | |
|---------------------|----------------------|----------------------|---------------------------------|
| BZ-209-10MG | Decachlorobiphenyl | N-11635-250MG | Dibutyl chlorendate |
| BZ-209J1-1ML | 100ug/ml in Hexane | S-11638B5-1ML | 2000ug/ml in Acetone |
| BZ-209J1-5ML | 100ug/ml in Hexane | S-11638B5-5ML | 2000ug/ml in Acetone |
| BZ-209B3-1ML | 500ug/ml in Acetone | S-11638X4-1ML | 1000ug/ml in Methylene Chloride |
| BZ-209B3-5ML | 500ug/ml in Acetone | S-11638X4-5ML | 1000ug/ml in Methylene chloride |
| BZ-209U4-1ML | 1000ug/ml in Toluene | N-10542-100MG | 2,4,5,6-Tetrachloro-m-xylene |
| BZ-209U4-5ML | 1000ug/ml in Toluene | S-10542B3-1ML | 500ug/ml in Acetone |
| BZ-209J4-1ML | 1000ug/ml in Hexane | S-10542B3-5ML | 500ug/ml in Acetone |
| BZ-209J4-5ML | 1000ug/ml in Hexane | S-10542M2-1ML | 200ug/ml in Methanol |
| | | S-10542M2-5ML | 200ug/ml in Methanol |

USP 561 STANDARDS**CHLORINATED PESTICIDES MIXTURE****ISO 561**

| | | | |
|--------------------|------------------------------------|---------------------|----------------------------|
| Alachlor | Bromopropylate | Chlordane | Chlorfenvinphos |
| Chlorpyrifos | Chlorpyrifos Methyl | Chlorthal-dimethyl | DDT (mixture p,p' & o,p') |
| Dichlofluanid | Dicofol | Endrin | |
| Heptachlor | Hexachlorobenzene | BHC (mixed isomers) | Lindane (BHC gamma isomer) |
| Methoxychlor | Mirex | Pendimethalin | Pentachloroanisole |
| Piperonyl butoxide | Procymidone | Prothiophos | Pentachloronitrobenzene |
| S 421 | 1,2,4,5-Tetrachloro-3-nitrobenzene | Tetradifon | Vinclozolin |

100ug/mL in Toluene -

(28 components)

M-USP561CU-1ML**1mL Ampule****PHOSPHOROUS PESTICIDES MIXTURE****ISO 561**

| | | | |
|------------------|----------------|------------------|-------------------|
| Acephate | Azinphos-ethyl | Azinphos-methyl | Bromophos ethyl |
| Bromophos methyl | Diazinon | Dichlorvos | Dimethoate |
| Omethoate | Ethion | Etrinfos | Fenchlorphos |
| Fenitrothion | Fensulfthion | Fenthion | Fonofos |
| Malathion | Mecarbam | Methacrifos | Methamidophos |
| Methidathion | Monocrotophos | Parathion | Methyl parathion |
| Phosalone | Phosmet | Pirimiphos-ethyl | Pirimiphos-methyl |
| Profenofos | Quinalphos | | |

100ug/mL in Toluene -

(28 components)

M-USP561PU-1ML**1mL Ampule****ISO 6468 - ORGANOCHLORINE INSECTICIDES, PCB'S AND CHLOROBENZENE**

ISO 6468 is for determining certain organochlorine insecticides, polychlorinated biphenyls (PCBs) and chlorobenzenes (except the mono- and dichlorobenzenes) in drinking water, ground water, surface waters and waste waters. The method is applicable to samples containing up to 0,05 g/l of suspended solids.

ORGANOCHLORINE INSECTICIDE MIXTURE**ISO 6468**

| | | | |
|--------------|----------------------------|--------------------------|-------------------------------|
| Aldrin | BHC (alpha isomer) | BHC (beta isomer) | BHC (delta isomer) |
| 4,4'-DDD | o,p'-DDD | o,p'-DDE | 4,4'-DDE |
| o,p'-DDT | 4,4'-DDT | Dieldrin | α-Endosulfan |
| b-Endosulfan | Endrin | Heptachlor | Heptachlor epoxide (Isomer B) |
| Methoxychlor | Lindane (BHC gamma isomer) | trans-Heptachlor epoxide | |

10ug/mL in Hexane -

(19 components)

M-ISO6468PSTJ10-1ML**1mL Ampule**

ISO 10695 - NITROGEN AND PHOSPHOROUS COMPOUNDS

ISO 10695 is a general purpose method applicable for the identification and measurement of select organic nitrogen and phosphorus compounds in drinking water, ground water, surface waters, and waste water by liquid-liquid extraction or liquid-solid extraction phase using gas chromatography (GC).

ORGANIC NITROGEN/PHOSPHORUS PESTICIDE MIXTURE**ISO 10695**

| | | | |
|---------------------------------|--|---|--|
| Simazine Bladex Parathion | Propazine Methyl parathion Terbutylazine | Trifluralin Pendimethalin Metazachlor | Atrazine Vinclozolin Sebutylazin |
|---------------------------------|--|---|--|

10ug/mL in Acetone (12 components)
M-ISO10695PST1B10-1ML 1mL Ampule

ISO 11369 - PLANT TREATMENT AGENTS

ISO 11369 is a general purpose method applicable for the identification and measurement of select plant treatment agents by solid-liquid extraction using high performance liquid chromatography (HPLC).

HERBICIDE MIXTURE**ISO 11369**

| | | | |
|---|--|---|--|
| Simazine Atrazine Diuron Velpar Sebutylazin | Chlorotoluron Metoxuron Linuron Terbutylazine | Monolinuron Bladex Isoproturon Atrazine desethyl | Methabenzthiazuron Metobromuron Metolachlor Metazachlor |
|---|--|---|--|

10ug/mL in Ethyl acetate (17 components)
M-ISO11369PS1H10-1ML 1mL Ampule

ISO 15913 - PHENOXYALKANOIC HERBICIDES

ISO 15913 is a general purpose method applicable for the identification and measurement of select phenoxyalkanoic herbicides, including bentazones and hydroxybenzotrioles in ground and drinking water by solid phase extraction and derivatization using gas chromatography coupled with mass spectrometry (GC/MS).

PHENOXYALKANOIC HERBICIDE ACID MIXTURE**ISO 15913**

| | | |
|--|--|--|
| Clopyralid Picloram Triclopyr Fluroxypyr Pentachlorophenol | Dicamba 2,3,6-Trichlorobenzoic acid Diclofop acid Benazolin Fenoxaprop | Tetrachloroterephthalic acid 4,6-Dinitro-o-cresol Fluazifop Imazapyr 3,5-Diiodo-4-hydroxybenzotriole |
|--|--|--|

10ug/mL in Acetone (15 components)
M-ISO15913FAB10-1ML 1mL Ampule

INTERNATIONAL STANDARDS - CANADA**CANADIAN DRINKING WATER****TRIAZINE MIXTURE**

| | |
|--|--------------------------------------|
| Alachlor Atrazine Cyanazine Metolachlor | Metribuzin Prometryne Simazine |
|--|--------------------------------------|

500ug/mL in Acetone (7 components)
M-CSCAN1B3-1ML 1mL Ampule

CANADIAN DRINKING WATER**CARBAMATE MIXTURE**

| | |
|-----------------------------------|--------------------------|
| Aldicarb Carbaryl Triallate | Bendiocarb Carbofuran |
|-----------------------------------|--------------------------|

100ug/mL in Acetonitrile (5 components)
M-CSCAN3A1-1ML 1mL Ampule

CANADIAN DRINKING WATER PHENOXYACID HERBICIDE MIXTURE

| | | | | | |
|----------------------------------|--|--------------------------|-----------------------------------|---------|--------------------|
| Bromoxynil 2,4-Dichlorophenol | Pentachlorophenol 2,3,4,6-Tetrachlorophenol | 2,4-D Diclofop methyl | Picloram 2,4,6-Trichlorophenol | Dicamba | 2,4,5-T Dinoseb |
|----------------------------------|--|--------------------------|-----------------------------------|---------|--------------------|

1000ug/mL in Acetone (11 components)
M-CSCAN2B4-1ML 1mL Ampule

CANADIAN DRINKING WATER CHLORINATED PESTICIDES MIXTURE

| | | | | |
|------------------------------------|---|-------------------------------------|---|-------------------------|
| Aldrin Methoxychlor 4,4'-DDT | Heptachlor 4,4'-DDE cis-Chlordane | Lindane Oxychlordane Dieldrin | Heptachlor epoxide 2,4'-DDT trans-Chlordane | 2,4'-DDE Trifluralin |
|------------------------------------|---|-------------------------------------|---|-------------------------|

200ug/mL in Hexane:Toluene (50:50) (14 components)
M-CSCAN4AC2-1ML 1mL Ampule

CANADIAN DRINKING WATER ORGANOPHOSPHOROUS PESTICIDES MIXTURE

| | | | | |
|------------------|-------------------------|--------------------------|----------------------|----------|
| Abate Phorate | Malathion Dimethoate | Chlorpyrifos Terbutos | Parathion Guthion | Diazinon |
|------------------|-------------------------|--------------------------|----------------------|----------|

1000ug/mL in Acetonitrile (9 components)
M-CSCAN5B4-1ML 1mL Ampule

DIN 38407 - GERMAN STANDARD METHODS

DIN 38407 Glyphosate and AMPA MIX (Part 22) is a German standard method applicable for the identification and measurement of glyphosate and aminomethyl phosphonic acid (AMPA) in water, waste water, and sludge by post-column derivation using high performance liquid chromatography (HPLC) with fluorescence detection.

DIN 38407 Pesticide Free Acid Mixture & Methyl Esters Mixture (Part 14) is a German standard method applicable for the identification and measurement of phenoxyalkane carboxylic acids in water, waste water and sludge by solid-liquid extraction and derivation using gas chromatography coupled with mass spectrometry (GC/MS).

DIN 38407 Pesticide Mixture (Part 2) is a German standard method application for the identification and measurement of low-volatility halogenated hydrocarbons in water, waste water and sludge using gas chromatography (GC).

DIN 38407 Pesticide Mixture (Part 11) is a German standard method application for the identification and measurement of select organic plant protecting agents in water, waste water and sludge.

GLYPHOSATE AND AMPA MIXTURE (DIN 38407-22)

Aminomethyl phosphonic acid
Glyphosate

100ug/mL in Water (2 components)
M-DIN38407GAF1-1ML 1mL Ampule

PESTICIDE FREE ACID MIXTURE (DIN 38407-14)

Dichlorprop Mecoprop Silvex 2,4,5-T (TM)
MCPA 2,4-D MCPB 2,4-DB

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

METHYL ESTERS MIXTURE

2,4-DB methyl ester (2,4,5-Trichlorophenoxy)acetic acid methyl ester 2,4-D methyl ester
4-Chloro-o-tolyloxyacetic acid methyl ester Mecoprop methyl ester Silvex methyl ester
Dichlorprop methyl ester MCPB methyl ester

500ug/mL in Hexane (8 components)
M-DIN38407ME1J3-1ML 1mL Ampule

PESTICIDE MIXTURE (DIN 38407-2)

trans-Heptachlor epoxide Aldrin BHC (alpha isomer) BHC (beta isomer)
b-Endosulfan o,p'-DDE 4,4'-DDT Lindane (BHC gamma isomer)
Dieldrin Endrin Methoxychlor 4,4'-DDD
4,4'-DDE Heptachlor o,p'-DDT a-Endosulfan
Heptachlor epoxide (Isomer B)

10ug/mL in Hexane (17 components)
M-DIN38407PS1J10-1ML 1mL Ampule

PESTICIDE MIXTURE (DIN 38407-11)

Simazine Propazine Monuron Chlorotoluron
Trifluralin Alachlor Atrazine Metoxuron
Bladex Metobromuron Pendimethalin Chlortenvinphos
Vinclozolin Metolachlor Parathion Terbutylazine
Metazachlor Sebutylazin 2,4,5-T 2,4,5-T-amine
2,4-D 2,4-D sec-butyl ester 4-Chloro-o-tolyloxyacetic acid

10ug/mL in Acetonitrile (23 components)
M-DIN3840711A10-1ML 1mL Ampule

PESTICIDE MIXTURE (DIN 38407-11)

Simazine Propazine Monuron Chlorotoluron
Trifluralin Alachlor Atrazine Metoxuron
Bladex Metobromuron Pendimethalin Chlortenvinphos
Vinclozolin Metolachlor Parathion Terbutylazine
Metazachlor Sebutylazin 2,4,5-T 4-Chloro-o-tolyloxyacetic acid
2,4-D

10ug/mL in Acetonitrile (21 components)
M-DIN38407PS2A10-1ML 1mL Ampule

EUROPEAN REGULATION STANDARDS**EUROPEAN ORGANOCHLORINE PESTICIDE MIXTURE # 1**

Heptachlor epoxide (Isomer B) 1,2,4,5-Tetrachloro-3-nitrobenzene Hexachlorobenzene
Pyrazon trans-Heptachlor epoxide Aldrin
BHC (alpha isomer) BHC (beta isomer) BHC (delta isomer)
o,p'-DDE 4,4'-DDT o,p'-DDD
Lindane (BHC gamma isomer) Endrin 4,4'-DDD
4,4'-DDE Heptachlor o,p'-DDT
Tetrachlorvinphos

10ug/mL in Toluene (19 components)
M-EUPESTMIX1U10-1ML 1mL Ampule

EUROPEAN ORGANOPHOSPHOROUS PESTICIDE MIXTURE #2

| | | | |
|-----------|-----------------|-----------|-------------------|
| 100 µg/mL | Methamidophos | 150 µg/mL | Phorate sulfone |
| 150 µg/mL | Phorate | 150 µg/mL | Disulfoton |
| 100 µg/mL | Fenthion | 100 µg/mL | Thiometon |
| 100 µg/mL | Carbophenothion | 10 µg/mL | Tetrachlorvinphos |
| 100 µg/mL | Phorate Sulfone | | |

Varied concentration in Toluene (9 components)
M-EUPESTMIX2U99-1ML 1mL Ampule

EUROPEAN ORGANOPHOSPHOROUS PESTICIDE MIXTURE #3

| | | | |
|----------|-----------------|----------|-------------------|
| 100ug/mL | Quinalphos | 100ug/mL | Heptenophos |
| 100ug/mL | Triazophos | 100ug/mL | Chlorpyrifos |
| 100ug/mL | Chlorfenvinphos | 100ug/mL | Dimethoate |
| 100ug/mL | Dichlorvos | 10ug/mL | Tetrachlorvinphos |

Varied concentration in Toluene (9 components)
M-EUPESTMIX3U99-1ML 1mL Ampule

EUROPEAN PESTICIDE MIXTURE #4

| | | | |
|-----------|-------------------|-----------|--------------------|
| 100 µg/mL | Pendimethalin | 500 µg/mL | Fenvalerate |
| 500 µg/mL | Cypermethrin | 500 µg/mL | Permethrin |
| 500 µg/mL | Deltamethrin | 500 µg/mL | Cyfluthrin |
| 100 µg/mL | Tefluthrin | 500 µg/mL | lambda-Cyhalothrin |
| 10 µg/mL | Tetrachlorvinphos | 100 µg/mL | Dicloran |

Varied concentration in Toluene (10 components)
M-EUPESTMIX4U99-1ML 1mL Ampule

EUROPEAN PESTICIDE MIXTURE #5

| | | | |
|--------------------|----------------|-----------------|-------------------------|
| Endosulfan sulfate | Alachlor | Bromopropylate | Pentachloronitrobenzene |
| trans-Permethrin | Zectran | Cycloprate | Pentachloroaniline |
| Deltamethrin | cis-Permethrin | Carbophenothion | Pyrethrum |

10ug/mL in Toluene (12 components)
M-EUPESTMIX5U10-1ML 1mL Ampule

EUROPEAN ORGANOPHOSPHOROUS PESTICIDE MIXTURE #6

| | | | |
|-----------------|---------------------|------------------|-----------|
| Malathion | Fenitrothion | Phosalone | |
| Chlorpyrifos | Pirimiphos-methyl | Methyl parathion | Diazinon |
| Chlorfenvinphos | Chlorpyrifos Methyl | Ethion | Parathion |
| Dichlorvos | Carbophenothion | Azinphos-methyl | Fonofos |
| Methidathion | | | |

10ug/mL in Toluene (16 components)
M-EUPESTMIX6U10-1ML 1mL Ampule

EUROPEAN PESTICIDE MIXTURE #7

| | | | |
|-------------------------|------------------------------------|--------------|---------------------|
| Endosulfan sulfate | 1,2,4,5-Tetrachloro-3-nitrobenzene | Fenitrothion | Phosalone |
| Methyl parathion | 4,4'-DDT | Deltamethrin | Chlorpyrifos Methyl |
| Ethion | Lindane (BHC gamma isomer) | Dieldrin | Dichlorvos |
| Pentachloronitrobenzene | | | |

10ug/mL in Toluene (13 components)
M-EUPESTMIX7U10-1ML 1mL Ampule

EUROPEAN PESTICIDE MIXTURE #8

| | | | |
|----------------------------|--------------------------------|-------------|-----------------------|
| Aldicarb | Dichlorprop | Simazine | Chlorotoluron |
| Atrazine | Metoxuron | Bladex | Bentazon |
| Metobromuron | b-Endosulfan | Isoproturon | 1,1-Dichloropropene |
| Lindane (BHC gamma isomer) | Terbuthylazine | Metazachlor | Mecoprop |
| Sebuthylazin | 4-Chloro-o-tolyloxyacetic acid | 2,4-D | 2,4-D sec-butyl ester |
| alpha-Endosulfan | | | |

10ug/mL in Ethyl acetate (21 components)
M-EUPESTMIX8H10-1ML 1mL Ampule

EUROPEAN ORGANOCHLORINE PESTICIDE MIXTURE #9

| | | | |
|-------------------------------|-------------------|--------------|----------------------------|
| Heptachlor epoxide (Isomer B) | Hexachlorobenzene | Aldrin (TM) | BHC (alpha isomer) |
| BHC (beta isomer) | b-Endosulfan | 4,4'-DDT | Lindane (BHC gamma isomer) |
| Dieldrin | Endrin | Methoxychlor | 4,4'-DDD |
| 4,4'-DDE | Heptachlor | o,p'-DDT | alpha-Endosulfan |

10ug/mL in Cyclohexane (16 components)
M-EUPESTMIX9E10-1ML 1mL Ampule

EUROPEAN NITROGEN HERBICIDE MIXTURE #10

| | | | |
|-----------|-----------|----------------|-------------------|
| Simazine | Propazine | Pyrazon | Atrazine |
| Metoxuron | Bromacil | Terbuthylazine | Atrazine desethyl |

10ug/mL in Acetonitrile (8 components)
M-EUPESTMIX10A11-1ML 1mL Ampule

EUROPEAN ORGANOCHLORINE PESTICIDE MIXTURE #11

| | | | |
|-------------------------------|----------|--------------------|----------------------------|
| Heptachlor epoxide (Isomer B) | Mirex | BHC (alpha isomer) | BHC (beta isomer) |
| BHC (delta isomer) | o,p'-DDE | o,p'-DDD | Lindane (BHC gamma isomer) |
| Dieldrin | Endrin | Methoxychlor | 4,4'-DDD |
| 4,4'-DDE | | | |

10ug/mL in Isooctane
M-EUPESTMIX11K10-1ML

(13 components)
1mL Ampule

EUROPEAN PHENOXYCARBOXYLIC ACID HERBICIDE MIXTURE #12

| | | |
|-------------|----------|--------------------------------|
| Dichlorprop | Mecoprop | 2,4-D |
| MCPB | 2,4-DB | 4-Chloro-o-tolyloxyacetic acid |

10ug/mL in Acetonitrile
M-EUPESTMIX12A10-1ML

(6 components)
1mL Ampule

EUROPEAN BHC ISOMER PESTICIDE MIXTURE #14

| | | | |
|-------------------------------|-------------------|--------------------|----------------------------|
| BHC (alpha isomer) | BHC (beta isomer) | BHC (delta isomer) | Lindane (BHC gamma isomer) |
| BHC (epsilon isomer) Solution | | | |

1ug/mL in Cyclohexane
M-EUPESTMIX14E10-1ML

(5 components)
1mL Ampule

CANNABIS STANDARDS

Cannabis Standards are a general purpose method applicable for the identification and measurement of select pesticide residue in cannabis products in Colorado, Nevada, and Oregon, respectively. Note: Piperonyl butoxide and pyrethrin may be used in cannabis. Due to misuse, they have been incorporated into these mixtures.

COLORADO PESTICIDE STANDARD MIXTURE 1

| | | | |
|--------------|--------------|--------------|---------------|
| Abamectin | Azoxystrobin | Bifenazate | Etioazole |
| Imazalil | Imidacloprid | Malathion | Myclobutanil |
| Permethrin | Spinosad | Spiromesifen | Spirotetramat |
| Tebuconazole | | | |

100ug/mL in Acetonitrile
M-COPESTMIX1A1-1ML

(13 components)
1mL Ampule

NEVADA PESTICIDE STANDARD MIXTURE 1

| | | | |
|-------------------------|--------------------|--------------|-----------------|
| Abamectin | Acequinocyl | Bifenazate | Bitenthrin |
| Captan | beta-Cyfluthrin | Cypermethrin | Daminozide |
| Dimethomorph | Etioazole | Fenhexamid | Fonicamid |
| Fludioxonil | Imidacloprid | Myclobutanil | Paclbutrazol |
| Pentachloronitrobenzene | Piperonyl butoxide | Pyrethrum | Spinetoram |
| Spinosad | Spirotetramat | Thiamethoxam | Trifloxystrobin |

100ug/mL in Acetonitrile
M-NVPESTMIX1A1-1ML

(24 components)
1mL Ampule

OREGON PESTICIDE STANDARD MIXTURE 1

| | | | |
|---------------------|--------------|-----------------|--------------|
| Abamectin | Acephate | Acequinocyl | Acetamiprid |
| Aldicarb | Azoxystrobin | beta-Cyfluthrin | Bifenazate |
| Bifenthrin | Boscalid | Carbaryl | Carbofuran |
| Chlorantraniliprole | Chlorfenapyr | Chlorpyrifos | Clofentezine |
| Cypermethrin | Daminozide | Diazinon | Dichlorvos |

100ug/mL in Acetonitrile
M-ORPESTMIX1A1-1ML

(20 components)
1mL Ampule

OREGON PESTICIDE STANDARD MIXTURE 2

| | | | |
|-----------------|------------------|--------------|--------------|
| Dimethoate | Etofenprox | Propfos | Etioazole |
| Fenoxycarb | Fenpyroximate | Fipronil | Fonicamid |
| Fludioxonil | Hexythiazox | Imazalil | Imidacloprid |
| Kresoxim-methyl | Malathion | Metalaxyl | Methiocarb |
| Methomyl | Methyl parathion | MGK 264 (TM) | Myclobutanil |

100ug/mL in Acetonitrile
M-ORPESTMIX2A1-1ML

(20 components)
1mL Ampule

OREGON PESTICIDE STANDARD MIXTURE 3

| | | | |
|--------------|--------------------|-----------------|---------------|
| Naled | Oxamyl | Paclbutrazol | Permethrin |
| Phosmet | Piperonyl butoxide | Prallethrin | Propiconazole |
| Propoxur | Pyrethrum | Pyridaben | Spinosad |
| Spiromesifen | Spirotetramat | Spiroxamine | Tebuconazole |
| Thiacloprid | Thiamethoxam | Trifloxystrobin | |

100ug/mL in Acetonitrile
M-ORPESTMIX3A1-1ML

(19 components)
1mL Ampule



Pesticide & Metabolite Standards Listing by Part Number

a



MET-10688A-250MG

b



2,6-Dichlorobenzoic acid

c



50-30-6

d



250MG

a Part Number

b Description

c Chemical Abstracts Registry
Number

d Size

| Part # | Description | CAS # | Size | Part # | Description | CAS # | Size |
|-------------------|---|--------------------|-------|-------------------|--|-------------|-------|
| MET-10688A-250MG | 2,6-Dichlorobenzoic acid | 50-30-6 | 250MG | MET-11963DA1-1ML | Fensulfothion Oxon Solution | 6552-21-2 | 1ML |
| MET-10688B-1G | 2,6-Dichlorobenzamide | 2008-58-4 | 1G | MET-11964A-100MG | Fenthion-sulfone | 3761-42-0 | 100MG |
| MET-10688C-250MG | 2,6-Dichlorobenzoic acid methyl ester | 14920-87-7 | 250MG | MET-11964B1-1ML | Fenthion sulfoxide Solution | 3761-41-9 | 1ML |
| MET-10794A-100MG | loxynil-methyl | 3336-40-1 | 100MG | MET-11964CK1-1ML | Fenthion-O-analog Solution | 6552-12-100 | 1ML |
| MET-10818A-1G | 4-Chloro-2-methylphenol | 1570-64-5 | 1G | MET-11964D-100MG | Fenthion sulfoxide | 3761-41-9 | 100MG |
| MET-11009A-10MG | Acetamiprid-N-desmethyl | 190604-92-3 | 10MG | MET-11964E-100MG | Fenthion-oxon-sulfone | 14086-35-2 | 100MG |
| MET-11013-50MG | 2-Chloro-N-(2-ethyl-6-methylphenyl) acetamide | 32428-71-0 | 50MG | MET-11964FA1-1ML | Fenthion oxon sulfoxide Solution | 6552-13-2 | 1ML |
| MET-11013A-25MG | Acetochlor ESA sodium salt | 187022-11-3 | 25MG | MET-11964G-50MG | 4-Methylsulfonylphenol | 14763-60-1 | 50MG |
| MET-11013AM1-1ML | Acetochlor ESA sodium salt Solution | 187022-11-3 | 1ML | MET-11971A-50MG | Fipronil sulfone | 120068-36-2 | 50MG |
| MET-11013B-10MG | Acetochlor OA | 194992-44-4 | 10MG | MET-11971AA1-1ML | Fipronil sulfone Solution | 120068-36-2 | 1ML |
| MET-11013BM1-1ML | Acetochlor OA Solution | 194992-44-4 | 1ML | MET-11971B-25MG | Fipronil sulfide | 120067-83-6 | 25MG |
| MET-11027A-10MG | | | | MET-11971BA1-1ML | Fipronil sulfide Solution | 120067-83-6 | 1ML |
| MET-11043A-100MG | 2-Chloro-2',6'-diethylacetanilide | 6967-29-9 | 100MG | MET-11976A-100MG | 4-(Trifluoromethyl)nicotinic acid | 158063-66-2 | 100MG |
| MET-11043B-100MG | Alachlor acetate | 166407-15-4 | 100MG | MET-11986A-25MG | Flufenacet ESA sodium salt | 947601-87-8 | 25MG |
| MET-11043C-500MG | 2,6-Diethylaniline | 579-66-8 | 500MG | MET-11986AM1-1ML | Flufenacet ESA sodium salt Solution | 947601-87-8 | 1ML |
| MET-11043D-25MG | Alachlor ESA sodium salt | 140939-15-7 | 25MG | MET-11986B-10MG | Flufenacet OA | 201668-31-7 | 10MG |
| MET-11043DM1-1ML | Alachlor ESA sodium salt Solution | 140939-15-7 | 1ML | MET-11986BM1-1ML | Flufenacet OA Solution | 201668-31-7 | 1ML |
| MET-11043E-10MG | Alachlor OA | 171262-17-2 | 10MG | MET-12004A-100MG | Methyl O-trifluoromethylbenzoate | 344-96-7 | 100MG |
| MET-11043EM1-1ML | Alachlor OA Solution | 171262-17-2 | 1ML | MET-12004C-250MG | alpha,alpha-Trifluoro-3'-hydroxy-O-toluanilide | | 250MG |
| MET-11044A-10MG | Aldicarb oxime | 1646-75-9 | 10MG | MET-12007A-100MG | Phthalamic acid | 88-97-1 | 100MG |
| MET-11065-100MG | Aminocarb-phenol | 14143-25-0 | 100MG | MET-12017A-100MG | (Dimethoxythiophosphorylthio)acetic acid | 11131-01-5 | 100MG |
| MET-11068A-50MG | N-(2,4-Dimethylphenyl)formamide | 60397-77-5 | 50MG | MET-12066B-100MG | 6-Chloronicotinic acid | 5326-23-8 | 100MG |
| MET-11068B-10MG | Amiraz Metabolite BTS 7271 | 33089-74-6 | 10MG | MET-12066BM1-1ML | 6-Chloronicotinic acid Solution | 5326-23-8 | 1ML |
| MET-11085A-100MG | 1-(4-tert-Butylphenoxy)propan-2-ol | 2416-30-0 | 100MG | MET-12133A-100MG | Aminomethyl phosphonic acid | 1066-51-9 | 100MG |
| MET-11106B-250MG | Atrazine desethyl | 6190-65-4 | 250MG | MET-12135A-500MG | Iminobis (methylphosphonic acid) | 6171-48-4 | 500MG |
| MET-11106D-50MG | Atrazine desethyl-2-hydroxy | 19988-24-0 | 50MG | MET-12139AU1-1ML | Azinphos-methyl oxon Solution | 961-22-8 | 1ML |
| MET-11106DAM1-1ML | Atrazine-desethyl-2-hydroxy Solution | 19988-24-0 | 1ML | MET-12159A-250MG | Tetrachlorohydroquinone | 87-87-6 | 250MG |
| MET-11106E-50MG | Atrazine desethyl desisopropyl-2-hydroxy | 645-92-1 | 50MG | MET-12159B-100MG | Pentachlorothiophenol | 133-49-3 | 100MG |
| MET-11106F-100MG | Atrazine-2-hydroxy | 2163-68-0 | 100MG | MET-12200AA-1ML | Imidazethabenz (free acid) Solution | 100728-84-5 | 1ML |
| MET-11128A-250MG | 2-Isopropoxyphenol | 4812-20-8 | 250MG | MET-12206-10MG | Imidacloprid olefin | 115086-54-9 | 10MG |
| MET-11135A-500MG | 2,2-Dimethyl-1,3-benzodioxole-4-ol | | 500MG | MET-12206A-50MG | Imidacloprid urea | 120868-66-8 | 50MG |
| MET-11138A-250MG | 2-Aminobenzimidazole | 934-32-7 | 250MG | MET-12207AU1-1ML | Phosmet-oxon Solution | 3735-33-9 | 1ML |
| MET-11138B-500MG | STB | 132827-25-9 | 500MG | MET-12220B-250MG | 3,5-Dichloroaniline | 626-43-7 | 250MG |
| MET-11142C-50MG | 2-Amino-N-isopropyl benzamide | 30391-89-0 | 50MG | MET-12249AJ1-1ML | Isofenphos-des-N-isopropyl Solution | 25205-08-7 | 1ML |
| MET-11345A-50MG | Bromoxynil-heptanoate | 56634-95-8 | 50MG | MET-12249BJ1-1ML | Isofenphos-des-N-isopropyl-O-analogue Solution | 31120-83-9 | 1ML |
| MET-11345B-100MG | Bromoxynil-methyl ether | 3336-39-8 | 100MG | MET-12249C-100MG | Isofenphos-des-N-isopropyl | 25205-08-7 | 100MG |
| MET-11353A-25MG | Butachlor ESA sodium salt | 1173022-75-7 | 25MG | MET-12279A-250MG | Monodesmethyl isoproturon | 34123-57-4 | 250MG |
| MET-11353AM1-1ML | Butachlor ESA sodium salt Solution | | 1ML | MET-12287A-100MG | 1-(Methylsulfonyl-4-trifluoromethyl phenyl)-2-cyano-3-cyclop | 143701-75-1 | 100MG |
| MET-11399A-250MG | cis-1,2,3,6-Tetrahydrophthalimide | 1469-48-3 | 250MG | MET-12287B-100MG | 2-Methylsulfonyl-4-trifluoromethyl benzoic acid | 142994-06-7 | 100MG |
| MET-11405B-250MG | 2,3-Dihydro-2,2-dimethylbenzofuran-7-ol | 1563-38-8 | 250MG | MET-12315A-50MG | Leptophos oxon | 25006-32-0 | 50MG |
| MET-11405DA1-1ML | 2,3-Dihydro-2,2-dimethyl benzofuran-3,7-diol Solution | 17781-15-6 | 1ML | MET-12346AJ1-1ML | Isomalathion Solution | 3344-12-500 | 1ML |
| MET-11405E-100MG | Carbofuran-3-keto | 16709-30-1 | 100MG | MET-12346BT1-1ML | Malathion monocarboxylic acid Solution | 35884-76-5 | 1ML |
| MET-11405F-50MG | Carbofuranphenol-3-keto | 17781-16-7 | 50MG | MET-12346C-100MG | Malathion-O-analog | 1634-78-2 | 100MG |
| MET-11405FM1-1ML | Carbofuranphenol-3-keto Solution | 17781-16-7 | 1ML | MET-12346D-100MG | Malathion monocarboxylic acid | 35884-76-5 | 100MG |
| MET-11408AM1-1ML | Carbophenothion methyl Solution | 953-17-3 | 1ML | MET-12348-250MG | MCPA sodium salt | 3653-48-3 | 250MG |
| MET-11408B-50MG | Carbophenothion methyl-O-analog | 7332-32-3 | 50MG | MET-12371A-250MG | N-Methylpiperidine | 626-67-5 | 250MG |
| MET-11408BH10-1ML | Carbophenothion methyl-O-analog Solution | 7173-84-4 | 1ML | MET-12383A-100MG | Pentachloroaniline | 527-20-8 | 100MG |
| MET-11408C-100MG | Carbophenothion sulfoxide | 17297-40-4 | 100MG | MET-12392A-250MG | Methyl isothiocyanate | 556-61-6 | 250MG |
| MET-11408D-25MG | Carbophenothion sulfone | 16662-85-4 | 25MG | MET-12398A-50MG | Methiocarb sulfone | 2179-25-1 | 50MG |
| MET-11423A-25MG | Chlorbenside sulfone | 7082-99-7 | 25MG | MET-12398BU1-1ML | Methiocarb sulfoxide Solution | 2599-11-300 | 1ML |
| MET-11423AJ1-1ML | Chlorbenside sulfone Solution | 7082-99-7 | 1ML | MET-12403A-100MG | o,p'-Methoxychlor | 30667-99-3 | 100MG |
| MET-11423B-100MG | Chlorbenside sulfoxide | 7047-28-1 | 100MG | MET-12403AM1-1ML | o,p'-Methoxychlor Solution | 72-43-5 | 1ML |
| MET-11423BX1-1ML | Chlorbenside sulfoxide Solution | 7047-28-1 | 1ML | MET-12403B-50MG | p,p'-Methoxychlor-olefin | 2132-70-9 | 50MG |
| MET-11425AM1-1ML | Oxychlorane Solution | 27304-13-8 | 1ML | MET-12403BM1-1ML | p,p'-Methoxychlor-olefin Solution | 2132-70-9 | 1ML |
| MET-11425D-250MG | Chlordane | 3734-44-3 | 250MG | MET-12478A-50MG | 2-[(2-Ethyl-6-methylphenyl)amino]-1-propanol | 61520-53-4 | 50MG |
| MET-11426A-250MG | 4-Chloro-2-methylaniline | 95-69-2 | 250MG | MET-12478C-25MG | Metolachlor ESA sodium salt | 947601-85-6 | 25MG |
| MET-11426AM1-1ML | 4-Chloro-2-methylaniline Solution | 95-69-2 | 1ML | MET-12478CM1-1ML | Metolachlor ESA sodium salt Solution | 947601-85-6 | 1ML |
| MET-11442A-250MG | 4,4'-Dichlorobenzhydrol | 90-97-1 | 250MG | MET-12478D-10MG | Metolachlor OA | 192019-73-3 | 10MG |
| MET-11442B-100MG | 4,4'-Dichlorobenzophenone | 90-98-2 | 100MG | MET-12478DM1-1ML | Metolachlor OA Solution | 192019-73-3 | 1ML |
| MET-11455A-100MG | 1-(3-Chloro-4-methylphenyl)-3-methylurea | 22175-22-0 | 100MG | MET-12497A-500MG | N,N'-Bis(p-chlorophenyl)urea | 1219-99-4 | 500MG |
| MET-11459A-250MG | 3,5,6-Trichloro-2-pyridinol | 6515-38-4 | 250MG | MET-12507A-250MG | N-(1-Naphthyl)phthalimide | 5333-99-3 | 250MG |
| MET-11459B-100MG | Chlorpyrifos Oxon | 5598-15-2 | 100MG | MET-12659BJ1-1ML | 6-Chloro-2-picolinic acid methyl ester Solution | 6636-55-1 | 1ML |
| MET-11460B-50MG | Chlorpyrifos methyl-O-analog | 5598-52-7 | 50MG | MET-12706A-10MG | o,p'-DDD olefin | 3424-82-6 | 10MG |
| MET-11462A-100MG | Monomethyl tetrachloroterephthalate | 887-54-7 | 100MG | MET-12708A-100MG | p,p'-DDA | 83-05-6 | 100MG |
| MET-11490A-250MG | 2-Chlorobenzotrile | 873-32-5 | 250MG | MET-12727A-100MG | 2-(4-tert-Butylphenoxy)cyclohexanol | 1942-71-8 | 100MG |
| MET-11507D-50MG | Coumaphos-O-analog | 321-54-0 | 50MG | MET-12727B-250MG | 1,2-Cyclohexanediol (cis & trans mixture) | 931-17-9 | 250MG |
| MET-11521A-1G | 2,4-Dichloroaniline | 554-00-0 | 1G | MET-12731A-50MG | Oxadiazon-hydroxy | 39807-19-7 | 50MG |
| MET-11522A-250MG | N-Ethylcyclohexylamine | 5459-93-8 | 250MG | MET-12731AU10-1ML | Oxadiazon-hydroxy Solution | 39807-19-7 | 1ML |
| MET-11543A-50MG | Cyhalofop-amide | | 50MG | MET-12731BM1-1ML | Pivaloyl 2-(2,4-dichloro-5-hydroxyphenyl)hydrazide | 39807-20-0 | 1ML |
| MET-11579A-10MG | 3-(2,2-Dibromovinyl)-2-dimethyl-(1-cyclopropyl)carb.acid(cis) | 53179-78-5 | 10MG | MET-12735-10MG | Oxamyl oxime | 30558-43-1 | 10MG |
| MET-11579BM1-1ML | 3-(2,2-Dibromovinyl)-2-dimethyl-(1-cyclopropyl)carb.acid(cis) | 53179-78-5 | 1ML | MET-12810B-100MG | p,p'-DDMU | 1022-22-6 | 100MG |
| MET-11579C-100MG | cis-Decamethrinic acid methyl ester | 113830-50-5 | 100MG | MET-12848A-100MG | 3-(2,2-Dichlorovinyl)-2,2-dimethyl-(1-cyclopropyl)carb.acid | 55701-05-8 | 100MG |
| MET-11621A-100MG | Diazinon-O-analog | 962-58-3 | 100MG | MET-12848AM1-1ML | 3-(2,2-Dichlorovinyl)-2,2-dimethyl-(1-cyclopropyl)carb.acid | 55701-05-8 | 1ML |
| MET-11621B-250MG | 2-Isopropyl-6-methyl-4-pyrimidinol | 2814-20-2 | 250MG | MET-12848B-100MG | m-Phenoxybenzyl alcohol | 13826-35-2 | 100MG |
| MET-11621C-100MG | Diethyl phosphate | 598-02-7 | 100MG | MET-12848C-100MG | 3-Phenoxybenzoic acid | 3739-38-6 | 100MG |
| MET-11621D-10MG | 4-(Ethylthio)-6-methyl-2-(1-methylethyl)-pyrimidine | 77738-92-2 | 10MG | MET-12890A-100MG | 2-Chloro-4-(methylsulfonyl)benzoic acid | 53250-83-2 | 100MG |
| MET-11626B-50MG | 3,6-Dichloro-2-hydroxy benzoic acid | 3401-80-7 | 50MG | MET-12950A-100MG | Sebuthiazine-desethyl | 37019-18-4 | 100MG |
| MET-11658A-250MG | 2-Chloro-4-nitrophenol | 619-08-9 | 250MG | MET-13035AU1-1ML | Phorate-oxon Solution | 2600-69-3 | 1ML |
| MET-11677B-100MG | Diclofop acid | 40843-25-2 | 100MG | MET-13035B-100MG | Phorate sulfone | 2588-04-700 | 100MG |
| MET-11721C-100MG | Difenzoquat-desmethyl | | 100MG | MET-13035BJ1-1ML | Phorate sulfone Solution | 2588-04-700 | 1ML |
| MET-11722A-100MG | p-Chlorophenylurea | 140-38-5 | 100MG | MET-13035C-100MG | Phorate sulfoxide | 2588-03-600 | 100MG |
| MET-11754A-25MG | Dimethachlor ESA sodium salt | | 25MG | MET-13063A-250MG | Pirimiphos-ethyl-oxon | 36378-61-7 | 250MG |
| MET-11754AM1-1ML | Dimethachlor ESA sodium salt Solution | | 1ML | MET-13064A-100MG | 2-Diethylamino-6-methyl pyrimidin-4-ol | 42487-72-9 | 100MG |
| MET-11755A-25MG | Dimethenamid ESA sodium salt | 205939-58-8 (acid) | 25MG | MET-13064B-250MG | Pirimiphos-methyl-oxon | 64709-45-1 | 250MG |
| MET-11755AM1-1ML | Dimethenamid ESA sodium salt Solution | 205939-58-8 (acid) | 1ML | MET-13064C-100MG | 2-Ethylamino-6-methyl-4(3H)-Pyrimidinone | 5734-69-0 | 100MG |
| MET-11755B-10MG | Dimethenamid OA | | 10MG | MET-13064D-100MG | Pirimiphos-methyl-N-desethyl | 67018-59-1 | 100MG |
| MET-11755BM1-1ML | Dimethenamid OA Solution | | 1ML | MET-13064E-100MG | N,N-diethyl-4-methoxy-6-methyl-2-Pyrimidinamine | 111697-06-4 | 100MG |
| MET-11819A-100MG | Disulfoton sulfone | 2497-06-500 | 100MG | MET-13068AA1-1ML | 3-(difluoromethyl)-1-methyl-1H-Pyrazole-4-carboxamide | 925689-10-7 | 1ML |
| MET-11819B-100MG | Disulfoton sulfoxide | 2497-07-600 | 100MG | MET-13068BA1-1ML | 3-(Difluoromethyl)-1-methyl-1H-pyrazole-4-carboxylic acid | 176969-34-9 | 1ML |
| MET-11827A-100MG | N,N'-Bis(3,4-dichlorophenyl)urea | 4300-43-0 | 100MG | MET-13079A-100MG | De-Bromo-halfenprox | | 100MG |
| MET-11827B-100MG | 3-(4-Chlorophenyl)methyl urea | 5352-88-5 | 100MG | MET-13097A-500MG | 4-Bromo-2-chlorophenol | 3964-56-5 | 500MG |
| MET-11827C-250MG | 1-(3,4-Dichlorophenyl)-3-methylurea | 3567-62-2 | 250MG | MET-13104A-25MG | Propachlor ESA sodium salt | 947601-88-9 | 25MG |
| MET-11840A-250MG | Creatine | 57-00-1 | 250MG | MET-13104AM1-1ML | Propachlor ESA sodium salt Solution | 947601-88-9 | 1ML |
| MET-11848A-50MG | Endosulfan alcohol | 2157-19-9 | 50MG | MET-13104B-100MG | Propachlor OA | 70628-36-3 | 100MG |
| MET-11848B-50MG | Endosulfan ether | 3369-52-6 | 50MG | MET-13104BM1-1ML | Propachlor OA Solution | 70628-36-3 | 1ML |
| MET-11848C-50MG | Endosulfan lactone | 3868-61-9 | 50MG | MET-13108AA1-1ML | Propazine-2-hydroxy Solution | 7374-53-0 | 1ML |
| MET-11872A-10MG | Ethiofencarb sulfoxide | 53380-22-6 | 10MG | MET-13140A-100MG | N-Nitrosopendimethalin | 68897-50-7 | 100MG |
| MET-11872B-10MG | Ethiofencarb sulfone | 53380-23-7 | 10MG | MET-13142A-100MG | 1-(4-Chlorophenyl)-1H-pyrazole-4-ol | 17458-30-1 | 100MG |
| MET-11872BA1-1ML | Ethiofencarb sulfone Solution | 53380-23-7 | 1ML | MET-13144A-10MG | Pyraflufen | 129630-17-7 | 10MG |

| Part # | Description | CAS # | Size | Part # | Description | CAS # | Size |
|------------------|--|-------------|-------|---------------|---|-------------|-------|
| MET-13511-50MG | Terbumeton-desethyl | 30125-64-5 | 50MG | N-10876-100MG | 4,4'-DDT | 50-29-3 | 100MG |
| MET-13512A-50MG | Terbutylazine-desethyl | 30125-63-4 | 50MG | N-10888-1G | 4,6-Dinitro-2-sec-butylphenol ethanolamine salt | 534-52-1 | 250MG |
| MET-13561-100MG | Thiacloprid-amide | 676228-91-4 | 100MG | N-10889-250MG | 4,6-Dinitro-o-cresol (contains ~10% water) | 1214-39-7 | 250MG |
| MET-13562A-50MG | N-Desmethylthiamethoxam | 171103-04-1 | 50MG | N-10956-250MG | 6-Benzylaminopurine | 148-24-3 | 250MG |
| MET-13562AA1-1ML | N-Desmethylthiamethoxam Solution | 171103-04-1 | 1ML | N-10965-250MG | 8-Hydroxyquinoline | 84-65-1 | 250MG |
| MET-13576A-250MG | 1,2,4-Triazole | 288-88-0 | 250MG | N-10970-250MG | 9,10-Anthraquinone | 15879-93-3 | 250MG |
| MET-13576B-100MG | 1-(2,4-Dichlorophenyl)-2-(1H-1,2,4-triazole-1-yl)-ethanone | 5895-16-1 | 100MG | N-10978-250MG | a-Chloralose(Technical) | 959-98-8 | 100MG |
| MET-13584AM1-1ML | DMST Solution | 66840-71-9 | 1ML | N-10979-100MG | a-Endosulfan | 86-88-4 | 250MG |
| MET-13666A-100MG | Trietazine-desethyl | 38902-68-0 | 100MG | N-10983-250MG | a,b-Endosulfan | 115-29-7 | 500MG |
| MET-13666AA1-1ML | Trietazine-desethyl Solution | 38902-68-0 | 1ML | N-10995-100MG | Abamectin | 171751-41-2 | 100MG |
| MET-13666B-10MG | Trietazine-2-hydroxy | 13532-25-7 | 10MG | N-10996-100MG | Temephos | 3383-96-8 | 100MG |
| MET-13666BA1-1ML | Trietazine-2-hydroxy Solution | 13532-25-7 | 1ML | N-10997-250MG | Bromopropylate | 18181-80-1 | 250MG |
| MET-13706A-100MG | Trinexapac | 104273-73-6 | 100MG | N-10998-100MG | Nicosulfuron | 111991-09-4 | 100MG |
| MET-13750A-250MG | 7-Hydroxycoumarin | 93-35-6 | 250MG | N-11002-250MG | Acephate | 30560-19-1 | 250MG |
| MET-13750B-250MG | 4-Hydroxycoumarin | 1076-38-6 | 250MG | N-11003-250MG | Acequinocyl | 57960-19-7 | 250MG |
| MET-13760A-50MG | Thionazin-O-analog | 7359-55-9 | 50MG | N-11009-100MG | Acetamidrid | 135410-20-7 | 100MG |
| MET-13760BM1-1ML | 2-Hydroxypyrazine Solution | 6270-63-9 | 1ML | N-11013-100MG | Acetochlor | 34256-82-1 | 100MG |
| MET-13800B-25MG | Simazine hydroxy | 2599-11-300 | 25MG | N-11026-250MG | Acibenzolar-S-methyl | 135158-54-2 | 250MG |
| MET-13801A-50MG | Pyrimicarb-desmethyl | 30614-22-3 | 50MG | N-11027-250MG | Acifluorfen | 50594-66-6 | 250MG |
| MET-13802-100MG | Fenoxaprop-P | 113158-40-0 | 100MG | N-11028-100MG | Acifluorfen methyl ester | 50594-67-7 | 100MG |
| MET-13932A-10MG | 3-Hydroxy-5-phenylisoxazole | 939-05-9 | 10MG | N-11041-500MG | Agribrom | 16079-88-2 | 500MG |
| MET-13987A-50MG | 2-Methoxyethyl 2-[4-(tert-butyl)phenyl]cyanoacetate | 400882-57-7 | 50MG | N-11042-100MG | Akton (TM) | 1757-18-2 | 100MG |
| MET-14013A-100MG | 2-Methyl-3-furic acid | 6947-94-0 | 100MG | N-11043-250MG | Alachlor | 15972-60-8 | 250MG |
| MET-14030A-100MG | 2-Hydrazino-4,6-dimethylpyrimidine | 23906-13-0 | 100MG | N-11044-100MG | Aldicarb | 116-06-3 | 100MG |
| MET-14030AM1-1ML | 2-Hydrazino-4,6-dimethylpyrimidine Solution | 23906-13-0 | 1ML | N-11045-10MG | Aldicarb sulfone | 1646-88-4 | 10MG |
| MET-14035A-10MG | 2-(1,3-dimethylbutyl)-Benzenamine | 203448-76-4 | 10MG | N-11046-10MG | Aldicarb sulfoxide | 1646-87-3 | 10MG |
| MET-14038A-100MG | Cyhalofop-diacid | 252564-94-6 | 100MG | N-11049-250MG | Aldrin | 309-00-2 | 250MG |
| N-10001-1G | (2-Bromoethyl)trimethyl ammonium bromide | 2758-06-700 | 1G | N-11051-100MG | Allethrin | 584-79-2 | 100MG |
| N-10002-250MG | (2-Chloroethyl)phosphonic acid | 16672-87-0 | 250MG | N-11052-50MG | Alloxydim-Sodium | 66003-55-2 | 50MG |
| N-10004-1G | 2,4,5-1 butoxypropylene glycol ester (Technical) | 1928-37-6 | 1G | N-11059-250MG | Allyl trimethylammonium bromide | 3004-51-1 | 250MG |
| N-10005-250MG | (2,4,5-Trichlorophenoxy)acetic acid methyl ester | 81-84-5 | 250MG | N-11061-100MG | alpha-Cypermethrin | 67375-30-8 | 100MG |
| N-10012-500MG | 1-8-Naphthalic anhydride | 51229-78-8 | 100MG | N-11063-100MG | Amdro | 67485-29-4 | 100MG |
| N-10045-100MG | 1-cis-3-Chloroallyl-3,7,7-triaza-1-azonia-adamantane chlorid | 86-86-2 | 1G | N-11065-250MG | Aminocarb | 2032-59-9 | 250MG |
| N-10074-1G | 1-Naphthaleneacetamide | 86-87-3 | 1G | N-11066-100MG | Aminopyralid | 150114-71-9 | 100MG |
| N-10075-1G | 1-Naphthaleneacetic acid | 117-18-0 | 250MG | N-11067-250MG | Aminotriazole | 61-82-5 | 250MG |
| N-10111-250MG | 1,2,4,5-Tetrachloro-3-nitrobenzene | 594-72-9 | 1G | N-11068-250MG | Amitraz | 33089-61-1 | 250MG |
| N-10122-1G | 1,1-Dichloro-1-nitroethane | 96-12-8 | 250MG | N-11069-500MG | Ammonium fluosilicate(Technical) | 16919-19-0 | 500MG |
| N-10149-250MG | 1,2-Dibromo-3-chloropropane | 106-93-4 | 1G | N-11070-500MG | Ammonium sulfamate(Technical) | 7773-06-0 | 500MG |
| N-10150-1G | 1,2-Dibromoethane | 95-50-1 | 1G | N-11071-100MG | Amobam | 3566-10-700 | 100MG |
| N-10152-1G | 1,2-Dichlorobenzene | 78-87-5 | 1G | N-11073-100MG | Ancymidol | 12771-68-5 | 100MG |
| N-10156-1G | 1,2-Dichloropropane | 542-75-6 | 500MG | N-11075-250MG | Anilazine | 101-05-3 | 250MG |
| N-10193-500MG | 1,3-Dichloropropene | 106-46-7 | 1G | N-11085-10MG | Aramite | 140-57-8 | 10MG |
| N-10216-1G | 1,4-Dichlorobenzene | 2597-93-5 | 100MG | N-11102-100MG | Esfenvalerate | 66230-04-4 | 100MG |
| N-10224-100MG | Emmi (Technical) | 101-10-0 | 100MG | N-11103-10MG | Aspon (TM) | 3244-90-4 | 10MG |
| N-10254-100MG | 2-(3-Chlorophenoxy)propionic acid | 112-56-1 | 250MG | N-11104-250MG | Asulam | 3337-71-1 | 250MG |
| N-10260-250MG | [2-Butoxyethoxy]ethyl thiocyanate | 5825-87-6 | 1G | N-11105-250MG | Atraton | 1610-17-9 | 250MG |
| N-10261-1G | 2-[3-Chlorophenoxy]propionamide | 90-43-7 | 250MG | N-11106-250MG | Atrazine | 1912-24-9 | 250MG |
| N-10280-250MG | 2-Biphenylol | 115-84-4 | 1G | N-11107-10MG | Azadirachtin(Technical) | 11141-17-6 | 10MG |
| N-10306-1G | 2-Butyl-2-ethyl-1,3-propanediol | 94-96-2 | 500MG | N-11110-500MG | Azobenzene | 103-33-3 | 500MG |
| N-10346-500MG | 2-Ethyl-1,3-hexanediol | 1928-43-4 | 1G | N-11111-250MG | Azocyclotin (Technical) | 41083-11-8 | 250MG |
| N-10356-1G | 2-Ethylhexyl-2,4-dichlorophenoxy acetate | 640-19-7 | 100MG | N-11113-100MG | Azoxystrobin | 131860-33-8 | 100MG |
| N-10358-100MG | 2-Fluoroacetamide | 539-47-9 | 100MG | N-11117-100MG | b-Chloralose(Technical) | 16376-36-6 | 100MG |
| N-10363-100MG | 2-Furanacrylic acid | 3547-33-9 | 100MG | N-11118-100MG | b-Endosulfan | 33213-65-9 | 100MG |
| N-10378-100MG | 2-Hydroxyethyl-n-octyl sulphide | 96-45-7 | 250MG | N-11122-100MG | Carbanolate | 671-04-5 | 100MG |
| N-10381-250MG | 2-Imidazolinedithione | 83-28-3 | 250MG | N-11123-100MG | Barban | 101-27-9 | 100MG |
| N-10384-250MG | 2-Isovaleryl-1,3-indanedione | 120-23-0 | 250MG | N-11126-250MG | Baycarb (TM) | 3766-81-2 | 250MG |
| N-10437-250MG | 2-Naphthoxyacetic acid | 94-31-8 | 500MG | N-11127-100MG | Bifentanol | 55179-31-2 | 100MG |
| N-10507-500MG | 2-Phenoxypropionic acid | 83-26-1 | 250MG | N-11128-250MG | Propoxur | 114-26-1 | 250MG |
| N-10512-250MG | 2-Pivaloyl-1,3-indandione | 6420-47-9 | 500MG | N-11129-250MG | Triadimenol | 55219-65-3 | 250MG |
| N-10517-500MG | 2-sec-Butyl-4,6-dinitrophenol triethanolamine salt | 112-12-9 | 1G | N-11130-250MG | Cyfluthrin | 68359-37-5 | 250MG |
| N-10520-1G | 2-Undecanone | 3481-20-7 | 250MG | N-11131-100MG | BDMC | 672-99-1 | 100MG |
| N-10530-250MG | 2,3,5,6-Tetrachloroaniline | 1713-15-1 | 250MG | N-11132-500MG | Tricyclazole | 41814-78-2 | 500MG |
| N-10532-250MG | 2,4-D isobutyl ester | 18625-12-2 | 100MG | N-11133-250MG | Benalaxyl | 71626-11-4 | 250MG |
| N-10533-100MG | 2,4-DB methyl ester | 24157-81-1 | 250MG | N-11134-250MG | Benazolin-ethyl | 25059-80-7 | 250MG |
| N-10550-250MG | 2,6-Diisopropyl-naphthalene | 3209-22-1 | 250MG | N-11135-250MG | Beniodicarb | 22781-23-3 | 250MG |
| N-10584-250MG | 2,3-Dichloronitrobenzene | 58-90-2 | 50MG | N-11136-250MG | Benfluralin | 1861-40-1 | 250MG |
| N-10599-50MG | 2,3,4,6-Tetrachlorophenol | 88-82-4 | 250MG | N-11137-100MG | Benfuracarb | 82560-54-1 | 100MG |
| N-10601-250MG | 2,3,5-Triiodobenzoic acid | 2655-15-4 | 50MG | N-11138-100MG | Benomyl | 17804-35-2 | 100MG |
| N-10603-50MG | 2,3,5-Trimethylphenyl methyl carbamate | 50-31-7 | 100MG | N-11139-100MG | Bensulfuron-methyl | 83055-99-6 | 100MG |
| N-10605-100MG | 2,3,6-Trichlorobenzoic acid | 94-75-7 | 250MG | N-11140-250MG | Bensulide | 741-58-2 | 250MG |
| N-10609-250MG | 2,4-D butoxyethyl ester | 1929-73-3 | 250MG | N-11141-250MG | Bensultap | 17606-31-4 | 250MG |
| N-10610-250MG | 2,4-D butyl ester | 94-80-4 | 250MG | N-11142-250MG | Bentazon | 25057-89-0 | 250MG |
| N-10612-250MG | 2,4-D dimethylamine salt | 2008-39-1 | 250MG | N-11143-50MG | Bentazon methyl derivative | 61592-45-8 | 50MG |
| N-10613-250MG | 2,4-D ethanolanine salt | 3599-58-4 | 250MG | N-11144-250MG | Benthioicarb | 28249-77-6 | 250MG |
| N-10614-250MG | 2,4-D ethyl ester | 533-23-3 | 250MG | N-11177-100MG | Benzoilprop ethyl | 22212-55-1 | 100MG |
| N-10615-250MG | 2,4-D isooctyl ester | 25168-26-7 | 250MG | N-11182-100MG | Benzy benzoate | 120-51-4 | 100MG |
| N-10616-250MG | 2,4-D isopropanol amine salt | 6365-72-6 | 250MG | N-11191-250MG | beta-Cyfluthrin | 68359-37-5 | 250MG |
| N-10617-250MG | 2,4-D isopropyl ester | 94-11-1 | 250MG | N-11192-250MG | beta-Cypermethrin | 65731-84-2 | 250MG |
| N-10618-250MG | 2,4-D isopropylamine salt | 5742-17-6 | 250MG | N-11194-100MG | BHC (alpha isomer) | 319-84-6 | 100MG |
| N-10619-250MG | 2,4-D methyl ester | 1928-38-7 | 250MG | N-11195-100MG | BHC (beta isomer) | 319-85-7 | 100MG |
| N-10620-250MG | 2,4-D propylene glycol ester | 103564-78-9 | 250MG | N-11196-50MG | BHC (delta isomer) | 319-86-8 | 50MG |
| N-10621-250MG | 2,4-D sec-butyl ester | 94-79-1 | 250MG | N-11198-250MG | BHC (mixed isomers) | 608-73-1 | 250MG |
| N-10622-250MG | 2,4-DB | 94-82-6 | 250MG | N-1201-50MG | Bifenazate | 149877-41-8 | 50MG |
| N-10623-250MG | 2,4-DB dimethylamine salt | 2758-42-1 | 250MG | N-1202-250MG | Bifenox | 42576-02-3 | 250MG |
| N-10625-250MG | 2,4-Dichloronitrobenzene | 611-06-3 | 250MG | N-1203-100MG | Bifenthrin | 82657-04-3 | 100MG |
| N-10628-250MG | 2,4-Dichlorophenyl benzenesulfonate | 97-16-5 | 250MG | N-1204-100MG | Binapacryl | 485-31-4 | 100MG |
| N-10646-250MG | 2,4,5-T | 93-76-5 | 250MG | N-1205-250MG | Bioallethrin | 28057-48-9 | 250MG |
| N-10647-250MG | 2,4,5-T 2-ethylhexyl ester | 1928-47-8 | 250MG | N-1206-250MG | Bioresmethrin | 28434-01-7 | 250MG |
| N-10648-100MG | 2,4,5-T butoxyethyl ester | 2545-59-7 | 100MG | N-1207-500MG | Biphenyl | 92-52-4 | 500MG |
| N-10649-100MG | 2,4,5-T isooctyl ester | 25168-15-4 | 100MG | N-1322-250MG | Bis[tri-n-butyltin]oxide(Technical) | 56-35-9 | 250MG |
| N-10650-100MG | 2,4,5-T isopropyl ester | 93-78-7 | 100MG | N-1323-100MG | Bispyribac Sodium | 125401-92-5 | 100MG |
| N-10651-250MG | 2,4,5-T n-butyl ester | 93-79-8 | 250MG | N-1324-100MG | Denatonium benzoate | 3734-33-6 | 100MG |
| N-10652-250MG | 2,4,5-T triethylamine salt | 57213-69-1 | 250MG | N-1327-250MG | Bladex | 21725-46-2 | 250MG |
| N-10655-250MG | 2,4,5-Trichlorophenol ethanolamine salt | 88-06-2 | 250MG | N-1328-100MG | Boscalid | 188425-85-6 | 100MG |
| N-10657-250MG | 2,4,6-Trichlorophenol | 89-61-2 | 250MG | N-1329-50MG | Brodifacoum | 56073-10-0 | 50MG |
| N-10670-250MG | 2,5-Dichloronitrobenzene | 1194-65-6 | 250MG | N-1330-250MG | Bromacil | 314-40-9 | 250MG |
| N-10688-250MG | 2,6-Dichlorobenzonitrile | 87-51-4 | 250MG | N-1333-500MG | Bromoacetyl bromide | 598-21-0 | 500MG |
| N-10727-250MG | 3-Indoleacetic acid | 133-32-4 | 100MG | N-1342-100MG | Bromophos ethyl | 4824-78-6 | 100MG |
| N-10728-100MG | 3-Indolebutyric acid | 830-96-6 | 250MG | N-1343-50MG | Bromophos methyl | 2104-96-3 | 50MG |
| N-10729-250MG | 3-Indolepropionic acid | 2686-99-9 | 10MG | N-1345-250MG | Bromoxynil | 1689-84-5 | 250MG |
| N-10769-10MG | 3,4,5-Trimethylphenyl methyl carbamate | 51-36-5 | 250MG | N-1346-250MG | Bromoxynil octanoic acid ester | 1689-99-2 | 250MG |
| N-10770-250MG | 3,5-Dichlorobenzoic acid | 99-54-7 | 250MG | N-1347-100MG | Bromuconazole | 116255-48-2 | 100MG |
| N-10785-250MG | 3,4-Dichloronitrobenzene | 2905-67-1 | 100MG | N-1348-250MG | Bronopol | 52-51-7 | 250MG |
| N-10791-100MG | 3,5-Dichlorobenzoic acid methyl ester | 618-62-2 | 250MG | N-1349-100MG | Bupirimate | 41483-43-6 | 100MG |
| N-10792-250MG</ | | | | | | | |

| Part # | Description | CAS # | Size | Part # | Description | CAS # | Size |
|---------------|--------------------------------|-------------|-------|---------------|------------------------------------|-------------|-------|
| N-11392-100MG | Cadusafos | 95465-99-9 | 100MG | N-11678-250MG | Dicloran | 99-30-9 | 250MG |
| N-11398-100MG | Capsaicin, Natural | 404-86-4 | 100MG | N-11679-250MG | Diclosulam | 145701-21-9 | 250MG |
| N-11399-250MG | Captafol | 2425-06-100 | 250MG | N-11680-100MG | Dicrotophos | 141-66-2 | 100MG |
| N-11400-250MG | Captan | 133-06-2 | 250MG | N-11686-500MG | Dicyclopentadiene | 77-73-6 | 500MG |
| N-11402-250MG | Carbaryl | 63-25-2 | 250MG | N-11688-100MG | Diadrin | 60-57-1 | 100MG |
| N-11404-100MG | Carbendazim | 10605-21-7 | 100MG | N-11690-100MG | Diethatyl ethyl | 38727-55-8 | 100MG |
| N-11405-250MG | Carbofuran | 1563-66-2 | 250MG | N-11691-250MG | Diethofencarb | 87130-20-9 | 250MG |
| N-11408-250MG | Carbophenothion | 786-19-6 | 250MG | N-11696-250MG | Diethyl dithiobis(thionformate) | 502-55-6 | 250MG |
| N-11409-250MG | Carbosulfan | 55285-14-8 | 250MG | N-11719-100MG | Difenacoum | 56073-07-5 | 100MG |
| N-11410-250MG | Carboxin | 5234-68-4 | 250MG | N-11720-250MG | Difenoconazole | 119446-68-3 | 250MG |
| N-11411-10MG | Carfentrazone-ethyl | 128639-02-1 | 10MG | N-11721-250MG | Difenzoquat methylsulfate | 43222-48-6 | 250MG |
| N-11412-250MG | Cartap hydrochloride | 15263-52-2 | 250MG | N-11722-250MG | Diffubenzuron | 35367-38-5 | 250MG |
| N-11418-100MG | Chloramben | 133-90-4 | 100MG | N-11723-100MG | Diffufenican | 83164-33-4 | 100MG |
| N-11419-100MG | Chloramben methyl ester | 7286-84-2 | 100MG | N-11724-100MG | Diffufenzopyr | 109293-97-2 | 100MG |
| N-11420-250MG | Chloranil | 118-75-2 | 250MG | N-11750-250MG | Dikegulac acid | 18467-77-1 | 250MG |
| N-11421-250MG | Chloranocryl | | 250MG | N-11752-250MG | Dimehypo | 52207-48-4 | 250MG |
| N-11422-100MG | Chlorantraniliprole | 500008-45-7 | 100MG | N-11753-500MG | Dimethachlon | 24096-53-5 | 500MG |
| N-11423-100MG | Chlorbenside | 103-17-3 | 100MG | N-11754-250MG | Dimethachlor | 50563-36-5 | 250MG |
| N-11424-250MG | Chlorbromuron | 13360-45-7 | 250MG | N-11755-100MG | Dimethenamid | 87674-68-8 | 100MG |
| N-11425-250MG | Chlordane | 57-74-9 | 250MG | N-11756-100MG | Dimethenamid-P | 163515-14-8 | 100MG |
| N-11426-250MG | Chlordimeform | 6164-98-3 | 250MG | N-11757-100MG | Dimethipin | 55290-64-7 | 100MG |
| N-11427-250MG | Chlorethoxyfos | 54593-83-8 | 250MG | N-11758-100MG | Dimethoate | 60-51-5 | 100MG |
| N-11428-100MG | Chlorfenapyr | 122453-73-0 | 100MG | N-11759-100MG | Dimethomorph | 110488-70-5 | 100MG |
| N-11429-250MG | Chlorfenvinphos | 470-90-6 | 250MG | N-11770-500MG | Dimethyl phthalate | 131-11-3 | 500MG |
| N-11430-50MG | Chlorfluaazuron | 71422-67-8 | 50MG | N-11775-100MG | Dimethyl-p-nitrophenylphosphate | 950-35-6 | 100MG |
| N-11431-100MG | Chlorflurecol-methyl ester | 2536-31-4 | 100MG | N-11779-500MG | Dimethylarsinic acid | 75-60-5 | 500MG |
| N-11432-100MG | Chlorimuron ethyl | 90982-32-4 | 100MG | N-11782-100MG | Diniconazole | 83657-24-3 | 100MG |
| N-11434-250MG | Chlormephos | 24934-91-6 | 250MG | N-11783-100MG | Dinocap | 39300-45-3 | 100MG |
| N-11435-250MG | Chlormequat chloride | 999-81-5 | 250MG | N-11786-100MG | Dinoseb | 88-85-7 | 100MG |
| N-11438-250MG | Chloroacetic acid | 79-11-8 | 250MG | N-11787-100MG | Dinoseb methyl ether | 6099-79-2 | 100MG |
| N-11442-100MG | Chlorobenzilate | 510-15-6 | 100MG | N-11788-50MG | Dinotefuran | 165252-70-0 | 50MG |
| N-11449-250MG | Chloroneb | 2675-77-6 | 250MG | N-11789-250MG | Dioxacarab | 6988-21-2 | 250MG |
| N-11451-250MG | Chlorophacinone | 3691-35-8 | 250MG | N-11790-100MG | Dioxathion | 78-34-2 | 100MG |
| N-11452-100MG | Trichloronitromethane | 76-06-2 | 100MG | N-11791-100MG | Dioxydemeton-S-methyl | 17400-19-6 | 100MG |
| N-11453-500MG | Chloropropylate | 5836-10-200 | 500MG | N-11793-100MG | Diphacinone | 82-66-6 | 100MG |
| N-11454-250MG | Chlorothalonil | 1897-45-6 | 250MG | N-11794-250MG | Diphenamid | 957-51-7 | 250MG |
| N-11455-250MG | Chlorotoluron | 15545-48-9 | 250MG | N-11800-100MG | Diphenylacetoneitrile | 86-29-3 | 100MG |
| N-11456-250MG | Chloroxuron | 1982-47-4 | 250MG | N-11808-100MG | Dipropetryn | 4147-51-7 | 100MG |
| N-11457-500MG | Chloroxylin | 1891-95-8 | 500MG | N-11816-500MG | Diquat Dibromide monohydrate | 6385-62-2 | 500MG |
| N-11458-250MG | Chloroxypham | 101-21-3 | 250MG | N-11817-500MG | Sodium methyl arsonate hexahydrate | 144-21-8 | 500MG |
| N-11459-250MG | Chlorpyrifos | 2921-88-2 | 250MG | N-11819-250MG | Disulfoton | 298-04-4 | 250MG |
| N-11460-250MG | Chlorpyrifos Methyl | 5598-13-0 | 250MG | N-11820-100MG | Ditalimfos | 5131-24-8 | 100MG |
| N-11461-100MG | Chlorsulfuron | 64902-72-3 | 100MG | N-11821-250MG | Dithianon | 3347-22-6 | 250MG |
| N-11462-250MG | Chlorthal-dimethyl | 1861-32-1 | 250MG | N-11822-100MG | Dithiopyr | 97886-45-8 | 100MG |
| N-11463-100MG | Cholecalciferol | 67-97-0 | 100MG | N-11827-250MG | Diuron | 330-54-1 | 250MG |
| N-11468-500MG | Cinnamaldehyde | 104-55-2 | 500MG | N-11839-250MG | Dodemorph | 1593-77-7 | 250MG |
| N-11470-100MG | Cinosulfuron | 94593-91-6 | 100MG | N-11840-250MG | Dodine (Technical) | 2439-10-300 | 250MG |
| N-11480-10MG | cis-Chlordane | 5103-71-9 | 10MG | N-11842-100MG | Fonofos | 944-22-9 | 100MG |
| N-11481-100MG | E-Mevinphos | 26718-65-0 | 100MG | N-11843-250MG | Trichlorphon | 52-68-6 | 250MG |
| N-11483-50MG | cis-Permethrin | 61949-76-6 | 50MG | N-11844-100MG | Edifenphos | 17109-49-8 | 100MG |
| N-11488-100MG | Clethodim | 99129-21-2 | 100MG | N-11845-100MG | EGT | 2514-53-6 | 100MG |
| N-11489-100MG | Clodinafop-propargyl | 105512-06-9 | 100MG | N-11847-100MG | Emamectin | 119791-41-2 | 100MG |
| N-11490-100MG | Clofentezine | 7115-24-5 | 100MG | N-11851-500MG | Endosulfan sulfate | 1031-07-8 | 500MG |
| N-11491-100MG | Cloquintocet-mexyl | 99607-70-2 | 100MG | N-11852-100MG | Endothal monohydrate | 62059-43-2 | 100MG |
| N-11492-100MG | Cloransulam-methyl | 147150-35-4 | 100MG | N-11854-100MG | Endrin | 72-20-8 | 100MG |
| N-11493-100MG | Clothianidin | 210880-92-5 | 100MG | N-11855-10MG | Endrin aldehyde | 7421-93-4 | 10MG |
| N-11495-100MG | Command | 81777-89-1 | 100MG | N-11856-10MG | Endrin ketone | 53494-70-5 | 10MG |
| N-11501-250MG | Copper Naphthenates(Technical) | 1338-02-9 | 250MG | N-11858-250MG | EPN | 2104-64-5 | 250MG |
| N-11502-250MG | Copper oxychloride(Technical) | 1332-65-6 | 250MG | N-11859-100MG | Epoxiconazole | 133855-98-8 | 100MG |
| N-11503-500MG | Copper-8-Quinolinolate | 10380-28-6 | 500MG | N-11864-100MG | Esbiothrin | 84030-86-4 | 100MG |
| N-11507-100MG | Coumaphos | 56-72-4 | 100MG | N-11865-250MG | Ethalfuralin | 55283-68-6 | 250MG |
| N-11509-250MG | Coumatetralyl | 5836-29-3 | 250MG | N-11866-100MG | Ethametsulfuron-methyl | 97780-06-8 | 100MG |
| N-11513-500MG | Crotoxyphos | 7700-17-6 | 500MG | N-11867-100MG | Ethanedial dioxime | 557-30-2 | 100MG |
| N-11517-100MG | Cyanophos | 2636-26-2 | 100MG | N-11867-250MG | Ethanedial dioxime | 557-30-2 | 250MG |
| N-11519-100MG | Cyazofamid | 120116-88-3 | 100MG | N-11871-100MG | Ethidimuron | 30043-49-3 | 100MG |
| N-11520-100MG | Cybutryne | 28159-98-0 | 100MG | N-11872-100MG | Ethiofencarb | 29973-13-5 | 100MG |
| N-11521-100MG | Cyflaniilide | 113136-77-9 | 100MG | N-11873-250MG | Ethion | 563-12-2 | 250MG |
| N-11522-250MG | Cycloate | 1134-23-2 | 250MG | N-11874-250MG | Ethofumesate | 26225-79-6 | 250MG |
| N-11534-100MG | Cycloheximide | 66-81-9 | 100MG | N-11877-100MG | Ethoxyquin | 91-53-2 | 100MG |
| N-11541-500MG | Cycloprate | 54460-46-7 | 500MG | N-11878-100MG | Ethoxysulfuron | 126801-58-9 | 100MG |
| N-11542-250MG | Cyclosulfamuron | 136849-15-5 | 250MG | N-11914-250MG | Ethyl-1-naphthalene acetate | 2122-70-5 | 250MG |
| N-11543-500MG | Cyhalofop-butyl | 122008-85-9 | 500MG | N-11916-100MG | Ethyl-3-amino-2,5-dichlorobenzoate | 60541-86-8 | 100MG |
| N-11544-100MG | Cymoxanil | 57966-95-7 | 100MG | N-11940-100MG | Ethylmercuric chloride(Technical) | 107-27-7 | 100MG |
| N-11545-100MG | Cypermethrin | 52315-07-8 | 100MG | N-11941-100MG | Etofenprox | 80844-07-1 | 100MG |
| N-11546-500MG | Cyprazine | 22936-86-3 | 500MG | N-11942-500MG | Etoxazole | 153233-91-1 | 500MG |
| N-11547-500MG | Cyproconazole | 94361-06-5 | 500MG | N-11943-100MG | Famoxadone | 131807-57-3 | 100MG |
| N-11548-250MG | Cyprodinil | 121552-61-2 | 250MG | N-11944-250MG | Famphur | 52-85-7 | 250MG |
| N-11549-100MG | Cyprosulfamide | 221667-31-8 | 100MG | N-11945-250MG | Fenac | 85-34-7 | 250MG |
| N-11550-250MG | Cyromazine | 66215-27-8 | 250MG | N-11946-100MG | Fenamidone | 161326-34-7 | 100MG |
| N-11551-500MG | Cythioate | 115-93-5 | 500MG | N-11948-100MG | Fenarimol | 60168-88-9 | 100MG |
| N-11554-50MG | d-(cis-trans)-Phenothrin | 26002-80-2 | 50MG | N-11949-100MG | Fenazaquin | 120928-09-8 | 100MG |
| N-11561-100MG | d-trans-Cyphenothrin | 39515-40-7 | 100MG | N-11950-100MG | Fenbuconazole | 114369-43-6 | 100MG |
| N-11562-250MG | Dalapon | 75-99-0 | 250MG | N-11951-250MG | Fenbutatin-oxide(Technical) | 13356-08-6 | 250MG |
| N-11563-100MG | Dalapon methyl ester | 17640-02-7 | 100MG | N-11952-100MG | Fenchlorphos | 299-84-3 | 100MG |
| N-11564-250MG | Dalapon Sodium | 127-20-8 | 250MG | N-11954-250MG | Fenhexamid | 126833-17-8 | 250MG |
| N-11565-250MG | Daminozide | 1596-84-5 | 250MG | N-11955-250MG | Fenitrothion | 122-14-5 | 250MG |
| N-11566-250MG | Dazomet | 533-74-4 | 250MG | N-11956-100MG | Fenoxanil | 115852-48-7 | 100MG |
| N-11567-250MG | DDT (mixture p,p' & o,p') | 8017-34-3 | 250MG | N-11957-100MG | Fenoxaprop ethyl | 66441-23-4 | 100MG |
| N-11579-250MG | Deltamethrin | 52918-63-5 | 250MG | N-11958-100MG | Fenoxaprop-P-ethyl | 71283-80-2 | 100MG |
| N-11580-100MG | Demeton O | 298-03-3 | 100MG | N-11959-100MG | Fenoxycarb | 72490-01-8 | 100MG |
| N-11581-100MG | Demeton O&S | 8065-48-3 | 100MG | N-11960-250MG | Fenpropathrin | 39515-41-8 | 250MG |
| N-11582-100MG | Demeton S | 126-75-0 | 100MG | N-11962-100MG | Fenpyroximate | 134098-61-6 | 100MG |
| N-11583-500MG | Demeton-O-methyl | 867-27-6 | 500MG | N-11963-100MG | Fensulfotion | 115-90-2 | 100MG |
| N-11584-250MG | Desmedipham | 13684-56-5 | 250MG | N-11964-250MG | Fenthion | 55-38-9 | 250MG |
| N-11585-250MG | Napropamide | 15299-99-7 | 250MG | N-11965-500MG | Fenthion-ethyl | 1716-09-2 | 500MG |
| N-11586-250MG | Fenamiosulf | 140-56-7 | 250MG | N-11966-250MG | Fentin hydroxide | 76-87-9 | 250MG |
| N-11587-100MG | Di-allate | 2303-16-4 | 100MG | N-11967-250MG | Fenuron | 101-42-8 | 250MG |
| N-11612-250MG | Diafenthiuron | 80060-09-9 | 250MG | N-11968-50MG | Fenuron TCA | 4482-55-7 | 50MG |
| N-11621-250MG | Diazinon | 333-41-5 | 250MG | N-11970-250MG | Ferbam | 14484-64-1 | 250MG |
| N-11644-500MG | Dibutyl succinate | 141-03-7 | 500MG | N-11971-100MG | Fipronil | 120068-37-3 | 100MG |
| N-11656-250MG | Dicamba | 1918-00-9 | 250MG | N-11972-100MG | Fiamprop isopropyl | 52756-22-6 | 100MG |
| N-11657-100MG | Dicamba methyl ester | 6597-78-0 | 100MG | N-11973-100MG | Fiamprop-methyl | 52756-25-9 | 100MG |
| N-11658-100MG | Dicapthon | 2463-84-5 | 100MG | N-11974-500MG | Flazasulfuron | 104040-78-0 | 500MG |
| N-11659-250MG | Dichlofenthion | 97-17-6 | 250MG | N-11975-10MG | Flocoumafen | 90035-08-8 | 10MG |
| N-11660-250MG | Dichlofluanid | 1085-98-9 | 250MG | N-11976-50MG | Flonicamid | 158062-67-0 | 500MG |
| N-11661-250MG | Dichlone | 117-80-6 | 250MG | N-11977-10MG | Fluazifop | 69335-91-7 | 10MG |
| N-11662-100MG | Dichlorimid | 37764-25-3 | 100MG | N-11978-250MG | Fluazifop-butyl | 69806-50-4 | 250MG |
| N-11667-250MG | Dichlorophen | 97-23-4 | 250MG | N-11979-100MG | Fluazifop-P-butyl | 79241-46-6 | 100MG |
| N-11671-250MG | Dichlorprop | 120-36-5 | 250MG | N-1 | | | |

| Part # | Description | CAS # | Size | Part # | Description | CAS # | Size |
|---------------|-------------------------------|-------------|-------|---------------|---|-------------|-------|
| N-11986-100MG | Flufenacet | 142459-58-3 | 100MG | N-12372-100MG | Mepronil | 55814-41-0 | 100MG |
| N-11987-50MG | Flufenoxuron | 101463-69-8 | 50MG | N-12376-100MG | Mesosulfuron-methyl | 208465-21-8 | 100MG |
| N-11988-250MG | Flumetralin | 62924-70-3 | 250MG | N-12377-100MG | Mesotrione | 104206-82-8 | 100MG |
| N-11989-100MG | Flumetsulam | 89867-40-9 | 100MG | N-12379-100MG | Metaflumizone | 139968-49-3 | 100MG |
| N-11990-500MG | Flumiclorac-pentyl | 87546-18-7 | 500MG | N-12380-100MG | Metalaxyl | 57837-19-1 | 100MG |
| N-11991-100MG | Flumioxazin | 103361-09-7 | 100MG | N-12381-1G | Metaldehyde(Technical) | 9002-91-9 | 1G |
| N-11992-250MG | Fluometuron | 2164-17-2 | 250MG | N-12382-250MG | Metam sodium | 6734-80-1 | 250MG |
| N-11993-100MG | Fluopicolide | 239110-15-7 | 100MG | N-12383-250MG | Metamitron | 41394-05-2 | 250MG |
| N-11998-250MG | Fluorodifen | 15457-05-3 | 250MG | N-12384-50MG | Metasystox I (TM) | 919-86-8 | 50MG |
| N-11999-100MG | Fluoroglycofen-ethyl | 77501-90-7 | 100MG | N-12385-100MG | Metazachlor | 67129-08-2 | 100MG |
| N-12000-100MG | Fluroxypyr | 69377-81-7 | 100MG | N-12386-100MG | Metconazole | 125116-23-6 | 100MG |
| N-12001-100MG | Fluroxypyr-meptyl | 81406-37-3 | 100MG | N-12387-100MG | Methabenzthiazuron | 18691-97-9 | 100MG |
| N-12002-100MG | Flurprimidol | 56425-91-3 | 100MG | N-12388-100MG | Methacrifos | 30864-28-9 | 100MG |
| N-12003-100MG | Flusilazole | 85509-19-9 | 100MG | N-12393-100MG | Methamidophos | 10265-92-6 | 100MG |
| N-12004-250MG | Flutolanil | 66332-96-5 | 250MG | N-12397-250MG | Methidathion | 950-37-8 | 250MG |
| N-12005-100MG | Flutriafol | 76674-21-0 | 100MG | N-12398-100MG | Methiocarb | 2032-65-7 | 100MG |
| N-12006-250MG | Tebuconazole | 107534-96-3 | 250MG | N-12399-100MG | Methomyl | 16752-77-5 | 100MG |
| N-12007-250MG | Folpet | 133-07-3 | 250MG | N-12400-100MG | Methoprene | 40596-69-8 | 100MG |
| N-12008-500MG | Fomesafen | 72178-02-0 | 500MG | N-12401-100MG | Methoprotryne | 841-06-5 | 100MG |
| N-12009-100MG | Foramsulfuron | 173159-57-4 | 100MG | N-12403-100MG | Methoxychlor | 72-43-5 | 100MG |
| N-12010-100MG | Forchlorfenuron | 68157-60-8 | 100MG | N-12406-100MG | Methoxyfenozide | 161050-58-4 | 100MG |
| N-12012-1G | Formaldehyde (in water) | 50-00-0 | 1G | N-12414-100MG | Methyl anthranilate | 134-20-3 | 100MG |
| N-12015-250MG | Formetanate hydrochloride | 23422-53-9 | 250MG | N-12452-100MG | Methyl parathion | 298-00-0 | 100MG |
| N-12017-100MG | Formothion | 2540-82-1 | 100MG | N-12464-500MG | Methyl-1-naphthalene acetate | 2876-78-0 | 500MG |
| N-12019-100MG | Fosetyl-Aluminum(Technical) | 39148-24-8 | 100MG | N-12477-250MG | Metobromuron | 3060-89-7 | 250MG |
| N-12020-30MG | Fosthiazate | 98886-44-3 | 30MG | N-12478-100MG | Metolachlor | 51218-45-2 | 100MG |
| N-12021-100MG | Fuberidazole | 3878-19-1 | 100MG | N-12479-100MG | Metolcarb | 1129-41-5 | 100MG |
| N-12106-100MG | gamma-Cyhalothrin | 76703-62-3 | 100MG | N-12480-250MG | Metoxuron | 19937-59-8 | 250MG |
| N-12108-100MG | Gibberellic acid | 77-06-5 | 100MG | N-12481-250MG | Metribuzin | 21087-64-9 | 250MG |
| N-12111-100MG | Glufosinate-ammonium | 77182-82-2 | 100MG | N-12482-100MG | Metsulfuron methyl | 74223-64-6 | 100MG |
| N-12131-250MG | Glyodin(Technical) | 556-22-9 | 250MG | N-12483-250MG | MGK 264 (TM) | 113-48-4 | 250MG |
| N-12133-250MG | Glyphosate | 1071-83-6 | 250MG | N-12484-250MG | Di-n-propyl isocinchomerate | 136-45-8 | 250MG |
| N-12134-250MG | Glyphosate-isopropylammonium | 38641-94-0 | 250MG | N-12486-100MG | Mirex | 2385-85-5 | 100MG |
| N-12135-100MG | Glyphosine | 2439-99-8 | 100MG | N-12487-100MG | Molinate | 2212-67-1 | 250MG |
| N-12139-250MG | Azinphos-methyl | 86-50-0 | 250MG | N-12488-100MG | Pencyuron | 66063-05-6 | 100MG |
| N-12140-100MG | Azinphos-ethyl | 2642-71-9 | 100MG | N-12493-100MG | Monocrotophos | 6923-22-4 | 100MG |
| N-12141-500MG | Halofenozide | 112226-61-6 | 500MG | N-12494-250MG | Monolinuron | 1746-81-2 | 250MG |
| N-12142-100MG | Halosulfuron-methyl | 100784-20-1 | 100MG | N-12495-100MG | Monosodium acid methane arsonate sesquihydrate | 2163-80-6 | 100MG |
| N-12143-10MG | Haloxyfop (free acid) | 69806-34-4 | 10MG | N-12496-50MG | Monothiono TEPP | 645-78-3 | 50MG |
| N-12145-50MG | Haloxyfop-P (free acid) | 95977-29-0 | 50MG | N-12497-100MG | Monuron | 150-68-5 | 250MG |
| N-12146-50MG | Haloxyfop-P methyl | 72619-32-0 | 50MG | N-12498-100MG | Monuron TCA | 140-41-0 | 100MG |
| N-12147-100MG | Heptachlor | 76-44-8 | 100MG | N-12505-10MG | N-[(2,4-Dichlorophenoxy)acetyl]-DL-methionine | 62625-13-2 | 10MG |
| N-12148-50MG | Heptachlor epoxide (Isomer B) | 1020-57-3 | 50MG | N-12506-500MG | N-1-Naphthylacetamide | 575-36-0 | 500MG |
| N-12153-100MG | Heptenophos | 23560-59-0 | 100MG | N-12507-100MG | N-1-Naphthylphthalamic acid | 132-66-1 | 250MG |
| N-12158-500MG | Hexachloroacetone | 116-16-5 | 500MG | N-12557-100MG | N-m-Tolylphthalamic acid | 85-72-3 | 100MG |
| N-12159-250MG | Hexachlorobenzene | 118-74-1 | 250MG | N-12558-50MG | N-Methyl-methamidophos | 28167-49-9 | 50MG |
| N-12161-250MG | Hexachlorodimethyl sulfone | 3064-70-8 | 250MG | N-12559-100MG | N-Methyl-N-1-naphthyl acetamide | 5903-13-9 | 100MG |
| N-12163-250MG | Hexachlorophene | 70-30-4 | 250MG | N-12617-250MG | N,N-Diallyl-2-chloroacetamide | 93-71-0 | 250MG |
| N-12165-100MG | Hexaconazole | 79983-71-4 | 100MG | N-12618-250MG | N,N-Diethyl-m-toluamide | 134-62-3 | 250MG |
| N-12167-250MG | Hexaflumuron | 86479-06-3 | 250MG | N-12630-250MG | N,N-Dimethylsuccinamic acid | 2564-95-6 | 250MG |
| N-12184-100MG | Hexythiazox | 78587-05-0 | 100MG | N-12639-250MG | Nabam | 142-59-6 | 250MG |
| N-12196-25MG | Hymexazole | 10004-44-1 | 25MG | N-12640-250MG | Naled | 300-76-5 | 250MG |
| N-12197-100MG | Icaridin | 119515-38-7 | 100MG | N-12647-250MG | Neburon | 555-37-3 | 250MG |
| N-12198-100MG | Imazalil | 35554-44-0 | 100MG | N-12649-250MG | Neomycin trisulfate hydrate(Technical) | 1405-10-3 | 250MG |
| N-12199-100MG | Imazalil sulfate | 58594-72-2 | 100MG | N-12651-100MG | Nicarbazin | 330-95-0 | 100MG |
| N-12200-100MG | Imazamethabenz-methyl | 81405-85-8 | 100MG | N-12653-250MG | Niclosamide | 50-65-7 | 250MG |
| N-12201-250MG | Imazamox | 114311-32-9 | 250MG | N-12655-1G | (S)-Nicotine | 54-11-5 | 1G |
| N-12202-250MG | Imazapic | 104098-48-8 | 250MG | N-12657-100MG | Nitenpyram | 150824-47-8 | 100MG |
| N-12203-100MG | Imazapyr | 81334-34-1 | 100MG | N-12658-250MG | Nitralin | 4726-14-1 | 250MG |
| N-12204-100MG | Imazaquin | 81335-37-7 | 100MG | N-12659-100MG | Nitrapyrin | 1929-82-4 | 100MG |
| N-12205-100MG | Imazethapyr | 81335-77-5 | 100MG | N-12663-100MG | Nitrofen | 1836-75-5 | 100MG |
| N-12206-100MG | Imidacloprid | 138261-41-3 | 100MG | N-12665-100MG | Nitrotho isopropyl | 10552-74-6 | 100MG |
| N-12207-100MG | Phosmet | 732-11-6 | 100MG | N-12668-100MG | Norflurazon | 27314-13-2 | 100MG |
| N-12209-100MG | Indanofan | 133220-30-1 | 100MG | N-12669-250MG | Noruron | 18530-56-8 | 250MG |
| N-12213-100MG | S-Indoxacarb | 173584-44-6 | 100MG | N-12670-100MG | Novaluron | 116714-46-6 | 100MG |
| N-12218-100MG | Ioxynil octanoate | 3861-47-0 | 100MG | N-12676-100MG | o-Benzyl-p-chlorophenol | 120-32-1 | 100MG |
| N-12219-250MG | Iprobenfos | 26087-47-8 | 250MG | N-12679-250MG | o-Chlorophenoxy acetic acid | 614-61-9 | 250MG |
| N-12220-100MG | Iprodione | 36734-19-7 | 100MG | N-12703-250MG | O,O-Diethyl phosphorochloridithioate | 2524-04-100 | 250MG |
| N-12222-100MG | Isazophos | 42509-80-8 | 100MG | N-12704-250MG | O,O-Dimethyl phosphorochloridithioate | 2524-03-0 | 250MG |
| N-12231-10MG | Isobenzan | 297-78-9 | 10MG | N-12706-250MG | o,p'-DDD | 53-19-0 | 250MG |
| N-12232-250MG | Isobornyl thiocyanacetate | 115-31-1 | 250MG | N-12707-50MG | o,p'-DDE | 3424-82-6 | 50MG |
| N-12248-100MG | Isodrin | 465-73-6 | 100MG | N-12708-50MG | o,p'-DDT | 789-02-6 | 50MG |
| N-12249-100MG | Isofenphos | 25311-71-1 | 100MG | N-12715-50MG | Octamethylpyrophosphoramide | 152-16-9 | 50MG |
| N-12250-50MG | Isofenphos-Methyl | 99675-03-3 | 50MG | N-12726-100MG | Omethoate | 1113-02-6 | 100MG |
| N-12264-250MG | Isoprocarb | 2631-40-5 | 250MG | N-12727-100MG | Propargite | 2312-35-8 | 100MG |
| N-12265-250MG | Isopropalin | 33820-53-0 | 250MG | N-12728-250MG | Ormetoprim | 6981-18-6 | 250MG |
| N-12278-250MG | Isothiolane | 50512-35-1 | 250MG | N-12729-100MG | Oryzalin | 19044-88-3 | 100MG |
| N-12279-100MG | Isopturon | 34123-59-6 | 100MG | N-12730-250MG | Oxev | 80-33-1 | 250MG |
| N-12285-250MG | Isoxaben | 82558-50-7 | 250MG | N-12731-250MG | Oxadiazon | 19666-30-9 | 250MG |
| N-12286-100MG | Isxadifen-ethyl | 163520-33-0 | 100MG | N-12732-100MG | Oxadixyl | 77732-09-3 | 100MG |
| N-12287-100MG | Isxoflutole | 141112-29-0 | 100MG | N-12735-100MG | Oxamyl | 23135-22-0 | 100MG |
| N-12289-100MG | Ivermectin | 70288-86-7 | 100MG | N-12738-250MG | Oxolinic acid | 14698-29-4 | 250MG |
| N-12290-100MG | Dicofol | 115-32-2 | 100MG | N-12740-100MG | Oxycarboxin | 5259-88-1 | 100MG |
| N-12291-100MG | Chlordecone | 143-50-0 | 100MG | N-12741-50MG | Oxydemeton-methyl | 301-12-2 | 50MG |
| N-12294-250MG | Kinetin | 525-79-1 | 250MG | N-12742-250MG | Oxyflufenon | 42874-03-3 | 250MG |
| N-12295-100MG | Kinoprene | 42588-87-4 | 100MG | N-12743-250MG | Oxytetracycline hydrochloride | 2058-46-0 | 250MG |
| N-12296-250MG | Kresoxim-methyl | 143390-89-0 | 250MG | N-12757-250MG | p-Bromophenoxy acetic acid | 1878-91-7 | 250MG |
| N-12304-100MG | Lactofen | 77501-63-4 | 100MG | N-12761-250MG | p-Chloromandelic acid | 492-86-4 | 250MG |
| N-12307-100MG | lambda-Cyhalothrin | 91465-08-6 | 100MG | N-12763-250MG | p-Chlorophenoxyacetic acid | 122-88-3 | 250MG |
| N-12310-100MG | Lead arsenate(Technical) | 7784-40-9 | 100MG | N-12811-500MG | Paclobutrazol | 76738-62-0 | 500MG |
| N-12314-100MG | Lenacil | 2164-08-100 | 100MG | N-12816-100MG | Paraoxon | 311-45-5 | 100MG |
| N-12315-100MG | Leptophos | 21609-90-5 | 100MG | N-12818-500MG | Paraquat dichloride hydrate | 1910-42-5 | 500MG |
| N-12319-250MG | Lindane (BHC gamma isomer) | 58-89-9 | 250MG | N-12819-100MG | Parathion | 56-38-2 | 100MG |
| N-12322-250MG | Linuron | 330-55-2 | 250MG | N-12822-100MG | Penconazole | 66246-88-6 | 100MG |
| N-12324-250MG | Clopyralid | 1702-17-6 | 250MG | N-12823-50MG | Penoxsulam | 219714-96-2 | 50MG |
| N-12325-100MG | Lufenuron | 103055-07-8 | 100MG | N-12824-250MG | Dienochlor | 2227-17-0 | 250MG |
| N-12346-100MG | Malathion | 121-75-5 | 100MG | N-12826-100MG | Pentachloroanisole | 1825-21-4 | 100MG |
| N-12350-250MG | Maleic hydrazide | 123-33-1 | 250MG | N-12830-250MG | Pentachloronitrobenzene | 82-68-8 | 100MG |
| N-12353-250MG | Mancozeb (Technical) | 8018-01-700 | 250MG | N-12831-500MG | Pentachlorophenol | 87-86-5 | 500MG |
| N-12354-100MG | Mandipropamid | 374726-62-2 | 100MG | N-12844-100MG | Pentanochlor | 2307-68-8 | 100MG |
| N-12355-250MG | Maneb(Technical) | | 250MG | N-12845-250MG | Perchloromethyl mercaptan | 594-42-3 | 250MG |
| N-12357-100MG | MCPB | 94-81-5 | 100MG | N-12848-250MG | Permethrin | 52645-53-1 | 250MG |
| N-12358-250MG | MCPB methyl ester | 57153-18-1 | 250MG | N-12849-250MG | Ethylan | 72-56-0 | 250MG |
| N-12359-50MG | Mecarbam | 2595-54-2 | 50MG | N-12854-250MG | Fenamiphos | 22224-92-6 | 250MG |
| N-12360-100MG | Mecoprop | 7085-19-0 | 100MG | N-12859-250MG | Phenmedipham | 13684-63-4 | 250MG |
| N-12361-100MG | Mecoprop methyl ester | 23844-56-6 | 100MG | N-12861-100MG | 2,3-D methyl ester | 103-26-4 | 100MG |
| N-12363-250MG | Mecoprop-P | 16484-77-8 | 250MG | N-12863-100MG | Sodium dimethylthiocarbamate hydrate | 207233-95-2 | 100MG |
| N-12364-250MG | Mefenacet | 73250-68-7 | 250MG | N-12870-100MG | Ethiprole | 181587-01-9 | 100MG |
| N-12365-100MG | Mefenoxam | 70630-17-0 | 100MG | N-12881-500MG | Cyanofenphos | 13067-93-1 | 50MG |
| N-12366-100MG | Mefenpyr-diethyl | 135590-91-9 | 100MG | N-12883-10MG | Sulfoxafloer | 946578-00-3 | 10MG |
| N-12367-100MG | Mefluidide | 53780-34-0 | 100MG | N-12884-100MG | Thifluzamide | 130000-40-7 | 100MG |
| N-12369-100MG | Mepanpyrim | 110235-47-7 | 100MG | N-12886-10MG | Cyantraniliprole | 736994-63-1 | 10MG |
| N-12370-100MG | Mephosfolan | 950-10-7 | 100MG | N-12888-50MG | 2,4,6-Tris-(2,4,6-tribromophenoxy)-1,3,5-triazine | 25713-60-4 | 50MG |
| N-12371-100MG | Mepiquat chloride | 24307-26-4 | 100MG | N-12890-100MG | Sulcotrione | 99105-77-8 | 100MG |

| Part # | Description | CAS # | Size | Part # | Description | CAS # | Size |
|---------------|--------------------------------------|-------------|-------|---------------|-----------------------------------|-------------|-------|
| N-12897-100MG | Metrafenone | 220899-03-6 | 100MG | N-13139-100MG | Flumethrin | 69770-45-2 | 100MG |
| N-12898-50MG | Chlorfenprop-methyl | 14437-17-3 | 50MG | N-13140-100MG | Pendimethalin | 40487-42-1 | 100MG |
| N-12901-100MG | Benazolin | 3813-05-600 | 100MG | N-13141-250MG | Pymetrozol | 123312-89-0 | 250MG |
| N-12906-50MG | Z-Mevinphos | 338-45-4 | 50MG | N-13142-10MG | Pyraclafos | 89784-60-1 | 10MG |
| N-12908-10MG | 4-(2-phenylethoxy)-quinazoline | 124427-60-7 | 10MG | N-13143-100MG | Pyraclastrobin | 175013-18-0 | 100MG |
| N-12911-5MG | Salannin | 992-20-1 | 5MG | N-13144-100MG | Pyraflufen-ethyl | 129630-19-9 | 100MG |
| N-12912-5MG | Nimbin | 5945-86-8 | 5MG | N-13145-250MG | Pyrazon | 1698-60-8 | 250MG |
| N-12920-100MG | Emamectin benzoate | 155569-91-8 | 100MG | N-13146-100MG | Pyrazophos | 13457-18-6 | 100MG |
| N-12921-100MG | Fluxapyroxad | 907204-31-3 | 100MG | N-13147-100MG | Pyrazosulfuron-ethyl | 93697-74-6 | 100MG |
| N-12922-100MG | Methylarsonic acid | 124-58-3 | 100MG | N-13148-100MG | Pyrazoxyfen | 71561-11-0 | 100MG |
| N-12944-10MG | Buturon | 3766-60-7 | 10MG | N-13151-100MG | Pyrethrum | 8003-34-7 | 100MG |
| N-12945-250MG | Karbutilate | 4849-32-5 | 250MG | N-13152-25MG | Pyridaben | 96489-71-3 | 25MG |
| N-12947-10MG | Kadethrine | 58769-20-3 | 10MG | N-13153-50MG | Pyridalyl | 179101-81-6 | 50MG |
| N-12948-100MG | Dodemorph acetate | 31717-87-0 | 100MG | N-13154-250MG | Pyridaphenthion | 119-12-0 | 250MG |
| N-12950-250MG | Sebutyliazin | 7286-69-3 | 250MG | N-13155-500MG | Pyridate | 55512-33-9 | 500MG |
| N-12951-10MG | Orbencarb | 34622-58-7 | 10MG | N-13158-100MG | Pyrifluquinazon | 337458-27-2 | 100MG |
| N-12953-10MG | 2,3-Dichlorophenoxyacetic acid | 2976-74-1 | 10MG | N-13159-100MG | Pyrimethanil | 53112-28-0 | 100MG |
| N-12954-10MG | Etrimefos | 38260-54-7 | 10MG | N-13160-100MG | Pyriproxyfen | 95737-68-1 | 100MG |
| N-12955-10MG | Dibam | 128-04-1 | 10MG | N-13161-500MG | Pyriithiobac-Sodium | 123343-16-8 | 500MG |
| N-12957-10MG | Benoxacor | 98730-04-2 | 10MG | N-13164-100MG | Pyroxsulam | 422556-08-9 | 100MG |
| N-12959-10MG | Albendazole | 54965-21-8 | 10MG | N-13168-250MG | Quinalphos | 13593-03-8 | 250MG |
| N-12960-50MG | Simeton | 673-04-1 | 50MG | N-13169-500MG | Quinclorac | 84087-01-4 | 500MG |
| N-12961-10MG | Bromofenoxim | 13181-17-4 | 10MG | N-13172-100MG | Quinomethionate | 2439-01-200 | 100MG |
| N-12963-100MG | Butocarboxim | 34681-10-2 | 100MG | N-13173-100MG | Quinoxifen | 124495-18-7 | 100MG |
| N-12969-100MG | Chlorthiophos | 60238-56-4 | 100MG | N-13174-100MG | Quizalofop ethyl | 76578-14-8 | 100MG |
| N-12970-10MG | Chlorbufam | 1967-16-4 | 10MG | N-13175-100MG | Quizalofop-P-ethyl | 100646-51-3 | 100MG |
| N-12971-10MG | Carbetamide | 16118-49-3 | 10MG | N-13176-250MG | Resmethrin | 10453-86-8 | 250MG |
| N-12972-10MG | Dimefuron | 34205-21-5 | 10MG | N-13180-100MG | Rimsulfuron | 122931-48-0 | 100MG |
| N-12973-10MG | Desmetryn | 1014-69-3 | 10MG | N-13184-250MG | Rutenone | 83-79-4 | 250MG |
| N-12976-10MG | Dinitramine | 29091-05-2 | 10MG | N-13186-50MG | Rutene (TM) | 299-86-5 | 50MG |
| N-12977-10MG | Difenoxuron | 14214-32-5 | 10MG | N-13187-250MG | s-Bioallethrin | 28434-00-6 | 250MG |
| N-12978-10MG | Furalaxyl | 57646-30-7 | 10MG | N-13188-500MG | S-Ethyl dipropylthiocarbamate | 759-94-4 | 500MG |
| N-12979-10MG | Furmecycloz | 60568-05-0 | 10MG | N-13189-50MG | S-Hydroprene | 65733-18-8 | 50MG |
| N-12984-10MG | Dimepax | 22936-75-0 | 10MG | N-13191-100MG | S-Metolachlor | 87392-12-9 | 100MG |
| N-12985-100MG | Etaconazole | 60207-93-4 | 100MG | N-13194-250MG | S,S,S-Tributyl phosphotriothioate | 78-48-8 | 250MG |
| N-12986-10MG | Ethirimol | 23947-60-6 | 10MG | N-13195-100MG | Saflufenacil | 372137-35-4 | 100MG |
| N-12987-100MG | Flurochloridone | 61213-25-0 | 100MG | N-13197-100MG | Propetamphos | 31218-83-4 | 100MG |
| N-12989-250MG | Piperophos | 24151-93-7 | 250MG | N-13201-250MG | Fenvalerate | 51630-58-1 | 250MG |
| N-12990-10MG | Pyriphenox | 88283-41-4 | 10MG | N-13210-100MG | Sethoxydim | 74051-80-2 | 100MG |
| N-12991-10MG | Benodanil | 15310-01-7 | 10MG | N-13211-100MG | Siduron | 1982-49-6 | 100MG |
| N-12992-10MG | Chlorthiamid | 1918-13-4 | 10MG | N-13212-250MG | Silvex | 93-72-1 | 250MG |
| N-12996-10MG | 2,6-D Acid | 575-90-6 | 10MG | N-13213-100MG | Silvex isooctyl ester | 32534-95-5 | 100MG |
| N-12998-10MG | Pyroquilon | 57369-32-1 | 10MG | N-13214-250MG | Silvex methyl ester | 4841-20-7 | 250MG |
| N-13004-250MG | Phenoxyacetic acid | 122-59-8 | 250MG | N-13215-250MG | Sodium arsenate | 7778-43-0 | 250MG |
| N-13006-100MG | Phenthoate | 2597-03-700 | 100MG | N-13216-250MG | Sodium fluoroacetate(Technical) | 62-74-8 | 250MG |
| N-13007-250MG | Phentioacetate | 900-95-8 | 250MG | N-13217-100MG | Fluridone | 59756-60-4 | 100MG |
| N-13011-250MG | Phenyl mercuric acetate(Technical) | 62-38-4 | 250MG | N-13221-100MG | Spinetoram | 187166-40-1 | 100MG |
| N-13012-100MG | Phenyl mercuric benzoate | 94-43-9 | 100MG | N-13222-100MG | Spinosad | 168316-95-8 | 100MG |
| N-13013-250MG | Phenyl mercuric chloride(Technical) | 100-56-1 | 250MG | N-13223-100MG | Spirodiclofen | 148477-71-8 | 100MG |
| N-13014-250MG | Phenyl mercuric hydroxide(Technical) | 100-57-2 | 250MG | N-13224-100MG | Spiromesifen | 283594-90-1 | 100MG |
| N-13015-250MG | Phenyl mercuric lactate | 122-64-5 | 250MG | N-13225-100MG | Spirotetramat | 203313-25-1 | 100MG |
| N-13016-100MG | Phenyl mercuric phthalate | 84-70-8 | 100MG | N-13226-100MG | Spiroxamine | 118134-30-8 | 100MG |
| N-13020-250MG | Phenyl-2-thiourea | 103-85-5 | 250MG | N-13228-250MG | Streptomycin sulfate | 3810-74-0 | 250MG |
| N-13030-100MG | Phenylmercuric oleate(Technical) | 104-60-9 | 100MG | N-13229-100MG | Strobane (TM) | 8001-50-1 | 100MG |
| N-13031-100MG | Phenylmercury borate(Technical) | 102-98-7 | 100MG | N-13240-250MG | Sulfabenzamide | 127-71-9 | 250MG |
| N-13032-100MG | Phenylmercury nitrate(Technical) | 55-68-5 | 100MG | N-13241-250MG | Sulfachloropyridazine | 80-32-0 | 250MG |
| N-13033-250MG | Phenylmercury salicylate(Technical) | 28086-13-7 | 250MG | N-13242-250MG | Sulfadimethoxine | 122-11-2 | 250MG |
| N-13035-100MG | Phorate | 298-02-2 | 100MG | N-13243-250MG | Sulfallate | 95-06-7 | 250MG |
| N-13036-100MG | Phosalone | 2310-17-0 | 100MG | N-13244-250MG | Sulfamerazine | 127-79-7 | 250MG |
| N-13037-250MG | Mevinphos | 7786-34-7 | 250MG | N-13245-250MG | Sulfamethazine | 57-68-1 | 250MG |
| N-13038-100MG | Mesfolan | 947-02-4 | 100MG | N-13246-250MG | Sulfamethizole | 144-82-1 | 250MG |
| N-13039-250MG | Phosphamidon | 13171-21-6 | 250MG | N-13247-250MG | Sulfamethoxazole | 723-46-6 | 250MG |
| N-13040-50MG | Phosphan | 115-78-6 | 50MG | N-13249-250MG | Sulfanilic acid | 121-57-3 | 250MG |
| N-13041-100MG | Phoxim | 14816-18-3 | 100MG | N-13250-250MG | Sulfapyridine | 144-83-2 | 250MG |
| N-13043-250MG | Phthalanillic acid | 4727-29-1 | 250MG | N-13251-10MG | Sulfaquinoxaline | 59-40-5 | 10MG |
| N-13050-250MG | Picloram | 1918-02-100 | 250MG | N-13252-250MG | Sulfathiazole | 72-14-0 | 250MG |
| N-13051-100MG | Picloram methyl ester | 14143-55-6 | 100MG | N-13253-250MG | Sulfentrazone | 122836-35-5 | 250MG |
| N-13056-100MG | Thifensulfuron-methyl | 79277-27-3 | 100MG | N-13254-100MG | Sulfometuron methyl | 74222-97-2 | 100MG |
| N-13057-100MG | Pinoxaden | 243973-20-8 | 100MG | N-13255-100MG | Sulfosulfuron | 141776-32-1 | 100MG |
| N-13058-100MG | Piperalin | 3478-94-2 | 100MG | N-13257-100MG | Sulfoxide | 120-62-7 | 100MG |
| N-13061-100MG | Piperonyl butoxide | 51-03-6 | 100MG | N-13258-100MG | Sulprofos | 35400-43-2 | 100MG |
| N-13062-250MG | Pirimicarb | 23103-98-2 | 250MG | N-13259-100MG | Super-Rozol | 28772-56-7 | 100MG |
| N-13063-250MG | Pirimiphos-ethyl | 23505-41-1 | 250MG | N-13260-250MG | SWEP | 1918-18-9 | 250MG |
| N-13064-250MG | Pirimiphos-methyl | 29232-93-7 | 250MG | N-13261-100MG | Myclobutanil | 88671-89-0 | 100MG |
| N-13068-100MG | Sedaxane | 874967-67-6 | 100MG | N-13263-100MG | tau-Fluvalinate | 102851-06-9 | 100MG |
| N-13070-100MG | Pyroxa sulfone | 447399-55-5 | 100MG | N-13265-250MG | Fenchlorim | 3740-92-9 | 250MG |
| N-13074-100MG | Indaziflam | 950782-86-2 | 100MG | N-13274-10MG | MPMC | 2425-10-700 | 10MG |
| N-13075-100MG | Amicarbazone | 129909-90-6 | 100MG | N-13275-100MG | XMC | 2655-14-3 | 100MG |
| N-13076-100MG | Triclosan | 3380-34-5 | 100MG | N-13280-25MG | Flumorph | 211867-47-9 | 25MG |
| N-13079-10MG | Halfenprox | 111872-58-3 | 10MG | N-13281-25MG | Valifenalate | 283159-90-0 | 25MG |
| N-13083-50MG | Pyrazolynate | 58011-68-0 | 50MG | N-13282-25MG | Tiadinil | 223580-51-6 | 25MG |
| N-13084-25MG | Metamifop | 256412-89-2 | 25MG | N-13283-25MG | Methasulfocarb | 66952-49-6 | 25MG |
| N-13085-10MG | Fthalide | 27355-22-2 | 10MG | N-13288-25MG | Meptyldinocap | 131-72-6 | 25MG |
| N-13086-250MG | Metiram(Technical) | 9006-42-2 | 250MG | N-13296-50MG | Mesoprazine | 1824-09-5 | 50MG |
| N-13087-250MG | Potassium cyanate(Technical) | 590-28-3 | 250MG | N-13500-10MG | TCTMB | 21564-17-0 | 10MG |
| N-13088-10MG | Prallethrin | 23031-36-9 | 10MG | N-13501-100MG | Tebufenozide | 112410-23-8 | 100MG |
| N-13089-250MG | Pretilachlor | 51218-49-6 | 250MG | N-13502-100MG | Tebufenpyrad | 191687-77-3 | 100MG |
| N-13090-100MG | Primisulfuron-methyl | 86209-51-0 | 100MG | N-13503-100MG | Tebupirifos | 96182-53-5 | 100MG |
| N-13092-500MG | Probenazole | 27605-76-1 | 500MG | N-13504-250MG | Tebutam | 35256-85-0 | 250MG |
| N-13093-250MG | Prochloraz | 67747-09-5 | 250MG | N-13505-250MG | Tebuthiuron | 34014-18-1 | 250MG |
| N-13094-100MG | Procyazine | 32889-48-8 | 100MG | N-13506-250MG | Teflubenzuron | 83121-18-0 | 250MG |
| N-13095-250MG | Procymidone | 32809-16-8 | 250MG | N-13508-100MG | Tembotrione | 335104-84-2 | 100MG |
| N-13096-100MG | Prodiames | 29091-21-2 | 100MG | N-13509-250MG | Terbacil | 5902-51-2 | 250MG |
| N-13097-250MG | Profenofos | 41198-08-7 | 250MG | N-13510-250MG | Terbufos | 13071-79-9 | 250MG |
| N-13098-250MG | Profluralin | 26399-36-0 | 250MG | N-13511-250MG | Terbumeton | 33693-04-8 | 250MG |
| N-13099-100MG | Prohexadione | 88805-35-0 | 100MG | N-13512-50MG | Terbutylazine | 5915-41-3 | 50MG |
| N-13100-100MG | Prohexadione-Calcium | 127277-53-6 | 100MG | N-13513-100MG | Terbutol | 1918-11-200 | 100MG |
| N-13101-100MG | Promecarb | 2631-37-0 | 100MG | N-13514-250MG | Terbutryne | 886-50-0 | 250MG |
| N-13102-250MG | Prometon | 1610-18-0 | 250MG | N-13517-250MG | Etridazole | 2593-15-9 | 250MG |
| N-13103-250MG | Prometryne | 7287-19-6 | 250MG | N-13537-250MG | Tetrachlorvinphos | 22248-79-9 | 250MG |
| N-13104-250MG | Propachlor | 1918-16-7 | 250MG | N-13538-100MG | Tetraconazole | 112281-77-3 | 100MG |
| N-13105-250MG | Propamocarb | 24579-73-5 | 250MG | N-13539-250MG | Tetradifon | 116-29-0 | 250MG |
| N-13106-250MG | Propamocarb HCl | 25606-41-1 | 250MG | N-13540-50MG | Tetraethylthiopyrophosphate | 3689-24-5 | 50MG |
| N-13108-100MG | Propazine | 139-40-2 | 100MG | N-13543-500MG | Tetraethylpyrophosphate | 107-49-3 | 500MG |
| N-13109-250MG | Propham | 122-42-9 | 250MG | N-13552-100MG | Tetramethrin | 7696-12-0 | 100MG |
| N-13110-250MG | Propos | 13194-48-4 | 250MG | N-13559-250MG | Thallium sulfate(Technical) | 7446-18-6 | 250MG |
| N-13111-250MG | Propineb(Technical) | 9016-72-2 | 250MG | N-13560-250MG | Thiabendazole | 148-79-8 | 250MG |
| N-13119-100MG | Propoxycarbazono-sodium | 181274-15-7 | 100MG | N-13561-100MG | Thiacloprid | 111988-49-9 | 100MG |
| N-13129-25MG | Fluthiacet-methyl | 117337-19-6 | 25MG | N-13562-100MG | Thiamethoxam | | |

| Part # | Description | CAS # | Size | Part # | Description | CAS # | Size |
|---------------|--------------------------------|--------------|-------|------------------|---|-------------|-------|
| N-13571-100MG | Thiophanate | 23564-06-9 | 100MG | N-14032-50MG | Uniconazole | 83657-22-1 | 50MG |
| N-13572-250MG | Thiophanate-methyl | 23564-05-8 | 250MG | N-14035-100MG | Penflufen | 494793-67-8 | 100MG |
| N-13576-250MG | Propiconazole | 60207-90-1 | 250MG | N-14037-100MG | Methothrin | 34388-29-9 | 100MG |
| N-13577-100MG | Prothiophos | 34643-46-4 | 100MG | N-14038-25MG | Cyhalofop | 122008-78-0 | 25MG |
| N-13578-500MG | Toxicofos-Methyl | 57018-04-9 | 500MG | N-14058-25MG | Thiofanox | 39196-18-4 | 25MG |
| N-13579-100MG | Tolfenpyrad | 129558-76-5 | 100MG | N-14059-100MG | Fentrazamide | 158237-07-1 | 100MG |
| N-13584-250MG | Tolyfluanid | 731-27-1 | 250MG | N-14068-10MG | Teclotalam | 76280-91-6 | 10MG |
| N-13585-100MG | Topramezone | 210631-68-8 | 100MG | N-14070-100MG | Pyribenzoxim | 168088-61-7 | 100MG |
| N-13586-250MG | Camphchlor | 8001-35-2 | 250MG | N-14076-50MG | Benthiavalicarb-isopropyl | 177406-68-7 | 50MG |
| N-13587-500MG | Tralkoxydim | 87820-88-0 | 500MG | N-14078-100MG | 1,3-di-p-tolylurea | 621-00-1 | 100MG |
| N-13588-100MG | Talomehrin | 66841-25-6 | 100MG | N-14079-100MG | Isofetamid | 875915-78-9 | 100MG |
| N-13615-10MG | trans-Chlordane | 5103-74-2 | 10MG | N-14080-50MG | Proquinazid | 189278-12-4 | 50MG |
| N-13618-50MG | trans-Heptachlor epoxide | 28044-83-9 | 50MG | N-14084-100MG | Fluensulfone | 318290-98-1 | 100MG |
| N-13620-50MG | trans-Permethrin | 61949-77-7 | 50MG | N-17917-50MG | Penthiopyrad | 183675-82-3 | 50MG |
| N-13626-100MG | Transfluthrin | 118712-89-3 | 100MG | N-FC92-5-5MG | 4,4'-DDT (13C12) | 104215-84-1 | 5MG |
| N-13628-250MG | Tri-alleate | 2303-17-5 | 250MG | N-FC93-5-5MG | 4,4'-DDE (13C12) | | 5MG |
| N-13636-500MG | Triadimefon | 43121-43-3 | 500MG | N-FD202-E-0.01G | a-Endosulfan (d4) | 203645-57-2 | 0.01G |
| N-13638-100MG | Triasulfuron | 82097-50-5 | 100MG | N-FD203-5-5MG | b-Endosulfan (d4) | 203716-99-8 | 5MG |
| N-13639-100MG | Triazophos | 24017-47-8 | 100MG | N-FD2061-E-0.01G | Dichlorvos (dimethyl-d6) | 203645-53-8 | 0.01G |
| N-13640-250MG | Tribenuron methyl | 101200-48-0 | 250MG | N-FD2208-5-5MG | Atrazine (ethylamine-d5) | 163165-75-1 | 5MG |
| N-13648-250MG | Tributylphosphoro-trithioite | 150-50-5 | 250MG | N-FD998-E-0.01G | Parathion (TM) (diethyl-d10) | 350820-04-1 | 0.01G |
| N-13652-250MG | Trichloroacetic acid | 76-03-9 | 250MG | S-10005M1-1ML | (2,4,5-Trichlorophenoxy)acetic acid methyl ester Solution | 1928-37-6 | 1ML |
| N-13657-100MG | Trichloronate | 327-98-0 | 100MG | S-10005M1-5ML | (2,4,5-Trichlorophenoxy)acetic acid methyl ester Solution | 1928-37-6 | 5ML |
| N-13659-500MG | Triclopyr | 55335-06-3 | 500MG | S-10012A1-1ML | 1-8-Naphthalic anhydride Solution | 81-84-5 | 1ML |
| N-13660-250MG | Triclopyr 2-butoxyethyl ester | 64700-56-7 | 250MG | S-10012U1-1ML | 1-8-Naphthalic anhydride Solution | 81-84-5 | 1ML |
| N-13661-100MG | Triclopyr methyl ester | 60825-26-5 | 100MG | S-10045M1-1ML | 1-cis-3-Chloroallyl-357-triaza-1-azonia-adamantane chloride | 51229-78-8 | 1ML |
| N-13662-250MG | Tricyclohexylin hydroxide | 13121-70-5 | 250MG | S-10074M1-1ML | 1-Naphthaleneacetamide Solution | 86-86-2 | 1ML |
| N-13665-100MG | Triedormorph (Mix of isomers) | 81412-43-3 | 100MG | S-10074U1-1ML | 1-Naphthaleneacetamide Solution | 86-86-2 | 1ML |
| N-13666-100MG | Trietazine | 1912-26-1 | 100MG | S-10075M1-1ML | 1-Naphthaleneacetic acid Solution | 86-87-3 | 1ML |
| N-13684-100MG | Trifloxystrobin | 141517-21-7 | 100MG | S-10075T1-1ML | 1-Naphthaleneacetic acid Solution | 86-87-3 | 1ML |
| N-13685-100MG | Trifloxysulfuron-Sodium | 199119-58-9 | 100MG | S-10111M1-1ML | 1,2,4,5-Tetrachloro-3-nitrobenzene Solution | 117-18-0 | 1ML |
| N-13686-250MG | Triflumizole | 68694-11-1 | 250MG | S-10122M1-1ML | 1,1-Dichloro-1-nitroethane Solution | 594-72-9 | 1ML |
| N-13687-100MG | Trifluralin | 64628-44-0 | 100MG | S-10122X1-1ML | 1,1-Dichloro-1-nitroethane Solution | 594-72-9 | 1ML |
| N-13689-250MG | Trifluralin | 1582-09-8 | 250MG | S-10149M1-1ML | 1,2-Dibromo-3-chloropropane Solution | 96-12-8 | 1ML |
| N-13690-50MG | Triflusulfuron-methyl | 126535-15-7 | 50MG | S-10149M1-5ML | 1,2-Dibromo-3-chloropropane Solution | 96-12-8 | 5ML |
| N-13691-250MG | Triforine | 26644-46-2 | 250MG | S-10150M1-1ML | 1,2-Dibromoethane Solution | 106-93-4 | 1ML |
| N-13706-250MG | Trinexapac-ethyl | 95266-40-3 | 250MG | S-10152M1-1ML | 1,2-Dichlorobenzene Solution | 95-50-1 | 1ML |
| N-13729-100MG | Triticinazole | 131983-72-7 | 100MG | S-10152M1-5ML | 1,2-Dichlorobenzene Solution | 95-50-1 | 5ML |
| N-13731-100MG | Ethiozin | 64529-56-2 | 100MG | S-10156M1-1ML | 1,2-Dichloropropane Solution | 78-87-5 | 1ML |
| N-13735-10MG | Uniconazole-P | 83657-17-4 | 10MG | S-10156M1-5ML | 1,2-Dichloropropane Solution | 78-87-5 | 5ML |
| N-13738-100MG | Pyriproxyfen | 53558-25-1 | 100MG | S-10193M1-1ML | 1,3-Dichloropropane Solution | 542-75-6 | 1ML |
| N-13741-100MG | Vamidithion | 2275-23-2 | 100MG | S-10216M1-1ML | 1,4-Dichlorobenzene Solution | 106-46-7 | 1ML |
| N-13742-250MG | Vanicide-20S (TM) | 5902-85-2 | 250MG | S-10216M1-5ML | 1,4-Dichlorobenzene Solution | 106-46-7 | 5ML |
| N-13743-250MG | Velpar | 51235-04-2 | 250MG | S-10254A1-1ML | 2-(3-Chlorophenoxy)propionic acid Solution | 101-10-0 | 1ML |
| N-13744-250MG | Vernolate | 1929-77-7 | 250MG | S-10254T1-1ML | 2-(3-Chlorophenoxy)propionic acid Solution | 101-10-0 | 1ML |
| N-13745-250MG | Vinclozolin | 50471-44-8 | 250MG | S-10260A1-1ML | 2-[2-Butoxyethoxy]ethyl thiocyanate Solution | 112-56-1 | 1ML |
| N-13750-250MG | Warfarin | 81-81-2 | 250MG | S-10260J4-1ML | 2-[2-Butoxyethoxy]ethyl thiocyanate Solution | 112-56-1 | 1ML |
| N-13752-100MG | Z-Dimethomorph | 131210-98-3 | 100MG | S-10260J4-5ML | 2-[2-Butoxyethoxy]ethyl thiocyanate Solution | 112-56-1 | 5ML |
| N-13753-500MG | Zectran | 315-18-4 | 500MG | S-10261M1-1ML | 2-[3-Chlorophenoxy]propionamide Solution | 5825-87-6 | 1ML |
| N-13754-250MG | zeta-Cypermethrin | 52315-07-8 | 250MG | S-10280A1-1ML | 2-Biphenylol Solution | 90-43-7 | 1ML |
| N-13758-250MG | Zinc phosphate(Technical) | 7779-90-0 | 250MG | S-10280M5-1ML | 2-Biphenylol Solution | 90-43-7 | 1ML |
| N-13759-250MG | Zineb(Technical) | 112122-67-7 | 250MG | S-10306M1-1ML | 2-Butyl-2-ethyl-1,3-propanediol Solution | 115-84-4 | 1ML |
| N-13760-50MG | Zinophos (TM) | 297-97-2 | 50MG | S-10346B6-1ML | 2-Ethyl-1,3-hexanediol Solution | 94-96-2 | 1ML |
| N-13761-250MG | Ziram | 137-30-4 | 250MG | S-10346B6-5ML | 2-Ethyl-1,3-hexanediol Solution | 94-96-2 | 5ML |
| N-13762-100MG | Zoxamide | 156052-68-5 | 100MG | S-10356A1-1ML | 2-Ethylhexyl-2-dichlorophenoxy acetate Solution | 1928-43-4 | 1ML |
| N-13800-100MG | Simazine | 122-34-9 | 100MG | S-10356J1-1ML | 2-Ethylhexyl-2-dichlorophenoxy acetate Solution | 1928-43-4 | 1ML |
| N-13802-50MG | Simetryn | 1014-70-6 | 50MG | S-10358M1-1ML | 2-Fluoroacetamide Solution | 640-19-7 | 1ML |
| N-13812-250MG | Fenson | 80-38-6 | 250MG | S-10363A1-1ML | 2-Furanacrylic acid Solution | 539-47-9 | 1ML |
| N-13813-250MG | Flurenol-methyl | 1216-44-0 | 250MG | S-10363T1-1ML | 2-Furanacrylic acid Solution | 539-47-9 | 1ML |
| N-13815-250MG | Flurenol | 467-69-6 | 250MG | S-10378M1-1ML | 2-Hydroxyethyl-n-octyl sulphide Solution | 3547-33-9 | 1ML |
| N-13816-100MG | Fluoxastrobin | 361377-29-9 | 100MG | S-10381A7-1ML | 2-Imidazolidinethione Solution | 96-45-7 | 1ML |
| N-13817-10MG | Furilazole | 121776-33-8 | 10MG | S-10381A7-5ML | 2-Imidazolidinethione Solution | 96-45-7 | 5ML |
| N-13818-100MG | Imazosulfuron | 122548-33-8 | 100MG | S-10381H1-1ML | 2-Imidazolidinethione Solution | 96-45-7 | 1ML |
| N-13819-100MG | Aminosulfuron | 120923-37-7 | 100MG | S-10381H1-5ML | 2-Imidazolidinethione Solution | 96-45-7 | 5ML |
| N-13820-50MG | Cloquintocet | 88349-88-6 | 50MG | S-10384A1-1ML | 2-Isovaleryl-1,3-indanedione Solution | 83-28-3 | 1ML |
| N-13821-250MG | Dichlorprop 2-ethylhexyl ester | 79270-78-3 | 250MG | S-10384U1-1ML | 2-Isovaleryl-1,3-indanedione Solution | 83-28-3 | 1ML |
| N-13822-100MG | Diffufenzopyr sodium salt | 109293-98-3 | 100MG | S-10437M1-1ML | 2-Naphthoxyacetic acid Solution | 120-23-0 | 1ML |
| N-13823-50MG | Propisochlor | 86763-47-5 | 50MG | S-10437T1-1ML | 2-Naphthoxyacetic acid Solution | 120-23-0 | 1ML |
| N-13824-100MG | Pentachlorophenyl acetate | 1441-02-7 | 100MG | S-10507M1-1ML | 2-Phenoxypropionic acid Solution | 940-31-8 | 1ML |
| N-13825-100MG | Quinoclamine | 2797-51-5 | 100MG | S-10507T1-1ML | 2-Phenoxypropionic acid Solution | 940-31-8 | 1ML |
| N-13826-250MG | Aminocyclopyrachlor | 858956-08-8 | 250MG | S-10512A1-1ML | 2-Pivaloyl-1,3-indandione Solution | 83-26-1 | 1ML |
| N-13830-50MG | Fenoxaprop | 95617-09-7 | 50MG | S-10512U1-1ML | 2-Pivaloyl-1,3-indandione Solution | 83-26-1 | 1ML |
| N-13832-100MG | (S)-Methoprene | 65733-16-6 | 100MG | S-10517F1-1ML | 2-sec-Butyl-4,6-dinitrophenol triethanolamine salt Solution | 6420-47-9 | 1ML |
| N-13904-50MG | Asomate | 3586-60-5 | 50MG | S-10517U1-1ML | 2-sec-Butyl-4,6-dinitrophenol triethanolamine salt Solution | 6420-47-9 | 1ML |
| N-13906-50MG | Fluazifop-methyl | 69335-90-6 | 50MG | S-10520N1-1ML | 2-Undecanone Solution | 112-12-9 | 1ML |
| N-13907-50MG | Fluazifop-P | 83066-88-0 | 50MG | S-10530M1-1ML | 2,3,5,6-Tetrachloroaniline Solution | 3481-20-7 | 1ML |
| N-13908-50MG | Fluazifop-P-methyl | 69335-90-6 | 50MG | S-10531A4-1ML | 2,4-D 2-ethylhexyl ester Solution | 1928-43-4 | 1ML |
| N-13913-10MG | Empenthrin | 54406-48-3 | 10MG | S-10531A4-5ML | 2,4-D 2-ethylhexyl ester Solution | 1928-43-4 | 5ML |
| N-13914-100MG | Silaflofen | 105024-66-6 | 100MG | S-10532A1-1ML | 2,4-D isobutyl ester Solution | 1713-15-1 | 1ML |
| N-13916-10MG | Cycloxydime | 101205-02-1 | 10MG | S-10532U1-1ML | 2,4-D isobutyl ester Solution | 1713-15-1 | 1ML |
| N-13917-10MG | Monalide | 7287-36-7 | 10MG | S-10533M1-1ML | 2,4-DB methyl ester Solution | 18625-12-2 | 1ML |
| N-13918-10MG | Prosulfofcarb | 52888-80-9 | 10MG | S-10533M1-5ML | 2,4-DB methyl ester Solution | 18625-12-2 | 5ML |
| N-13919-10MG | S 421 | 127-90-2 | 10MG | S-10550A1-1ML | 2,6-Diisopropyl-naphthalene Solution | 24157-81-1 | 1ML |
| N-13921-100MG | Butoxycarboxim | 34681-23-7 | 100MG | S-10550U1-1ML | 2,6-Diisopropyl-naphthalene Solution | 24157-81-1 | 1ML |
| N-13922-100MG | Florasulam | 145701-23-1 | 100MG | S-10584A1-1ML | 2,3-Dichloronitrobenzene Solution | 3209-22-1 | 1ML |
| N-13923-10MG | Iodosulfuron-methyl-sodium | 144550-36-7 | 10MG | S-10584U1-1ML | 2,3-Dichloronitrobenzene Solution | 3209-22-1 | 1ML |
| N-13924-100MG | Iprovalicarb | 140923-17-7 | 100MG | S-10599M1-1ML | 2,3,4,6-Tetrachlorophenol Solution | 58-90-2 | 1ML |
| N-13925-10MG | Quinmerac | 90717-03-6 | 10MG | S-10601A1-1ML | 2,3,5-Triiodobenzoic acid Solution | 88-82-4 | 1ML |
| N-13927-100MG | Picoxystrobin | 117428-22-5 | 100MG | S-10601T1-1ML | 2,3,5-Triiodobenzoic acid Solution | 88-82-4 | 1ML |
| N-13928-100MG | Acrinathrin | 101007-06-1 | 100MG | S-10603A1-1ML | 2,3,5-Trimethylphenyl methyl carbamate Solution | 2655-15-4 | 1ML |
| N-13931-25MG | Simeconazole | 14958-90-7 | 25MG | S-10609B1-1ML | 2,4-D Solution | 94-75-7 | 1ML |
| N-13932-25MG | Isoxathion | 18854-01-8 | 25MG | S-10609M1-1ML | 2,4-D Solution | 94-75-7 | 1ML |
| N-13939-250MG | Flamprop-M-isopropyl | 57973-67-8 | 250MG | S-10610A1-1ML | 2,4-D butoxyethyl ester Solution | 1929-73-3 | 1ML |
| N-13940-250MG | Fluxofenim | 88485-37-4 | 250MG | S-10610A4-1ML | 2,4-D butoxyethyl ester Solution | 1929-73-3 | 1ML |
| N-13941-100MG | Flupyradifurone | 951659-40-8 | 100MG | S-10610A4-5ML | 2,4-D butoxyethyl ester Solution | 1929-73-3 | 5ML |
| N-13942-100MG | Nuarimol | 63284-71-9 | 100MG | S-10611A1-1ML | 2,4-D butyl ester Solution | 94-80-4 | 1ML |
| N-13948-100MG | Tebuthiuron TP 108 | 39222-73-6 | 100MG | S-10611U1-1ML | 2,4-D dimethylamine salt Solution | 2008-39-1 | 1ML |
| N-13955-100MG | Daimuron | 42609-52-9 | 100MG | S-10612M1-1ML | 2,4-D ethanamine salt Solution | 3599-58-4 | 1ML |
| N-13956-100MG | Triazamate | 112143-82-5 | 100MG | S-10614A1-1ML | 2,4-D ethyl ester Solution | 533-23-3 | 1ML |
| N-13958-100MG | Itraconazole | 84625-61-6 | 100MG | S-10614J1-1ML | 2,4-D ethyl ester Solution | 533-23-3 | 1ML |
| N-13972-50MG | Cyflumetofen | 400882-07-7 | 50MG | S-10615A1-1ML | 2,4-D isooctyl ester Solution | 25168-26-7 | 1ML |
| N-13985-100MG | 2,4-D Choline salt | 1048373-72-3 | 100MG | S-10615T1-1ML | 2,4-D isooctyl ester Solution | 25168-26-7 | 1ML |
| N-13988-50MG | Fuopyram | 658066-35-4 | 50MG | S-10616M1-1ML | 2,4-D isopropanol amine salt Solution | 6365-72-6 | 1ML |
| N-13989-100MG | Trietazine-ethylamine | 93567-85-2 | 100MG | S-10617A1-1ML | 2,4-D isopropyl ester Solution | 94-11-1 | 1ML |
| N-13991-250MG | Aclonifen | 74070-46-5 | 250MG | S-10617U1-1ML | 2,4-D isoprop | | |

| Part # | Description | CAS # | Size | Part # | Description | CAS # | Size |
|---------------|--|-------------|------|---------------|-------------------------------------|-------------|------|
| S-10622A1-1ML | 2,4-DB Solution | 94-82-6 | 1ML | S-11063J1-1ML | Amdro Solution | 67485-29-4 | 1ML |
| S-10622B1-1ML | 2,4-DB Solution | 94-82-6 | 1ML | S-11065A4-1ML | Aminocarb Solution | 2032-59-9 | 1ML |
| S-10622B1-5ML | 2,4-DB Solution | 94-82-6 | 5ML | S-11065A4-5ML | Aminocarb Solution | 2032-59-9 | 5ML |
| S-10623M1-1ML | 2,4-DB dimethylamine salt Solution | 2758-42-1 | 1ML | S-11065U1-1ML | Aminocarb Solution | 2032-59-9 | 1ML |
| S-10625A1-1ML | 2,4-Dichloronitrobenzene Solution | 611-06-3 | 1ML | S-11067A1-1ML | Aminotriazole Solution | 61-82-5 | 1ML |
| S-10625U1-1ML | 2,4-Dichloronitrobenzene Solution | 611-06-3 | 1ML | S-11067B1-1ML | Aminotriazole Solution | 61-82-5 | 1ML |
| S-10628A1-1ML | 2,4-Dichlorophenyl benzenesulfonate Solution | 97-16-5 | 1ML | S-11068A1-1ML | Amiratz Solution | 33089-61-1 | 1ML |
| S-10628U1-1ML | 2,4-Dichlorophenyl benzenesulfonate Solution | 97-16-5 | 1ML | S-11071M1-1ML | Amoban Solution | 3566-10-700 | 1ML |
| S-10646A1-1ML | 2,4,5-T Solution | 93-76-5 | 1ML | S-11073M1-1ML | Ancymidol Solution | 12771-68-5 | 1ML |
| S-10646B1-1ML | 2,4,5-T Solution | 93-76-5 | 1ML | S-11075A1-1ML | Anilazine Solution | 101-05-3 | 1ML |
| S-10646B1-5ML | 2,4,5-T Solution | 93-76-5 | 5ML | S-11075U1-1ML | Anilazine Solution | 101-05-3 | 1ML |
| S-10647A1-1ML | 2,4,5-T 2-ethylhexyl ester Solution | 1928-47-8 | 1ML | S-11075U1-5ML | Anilazine Solution | 101-05-3 | 5ML |
| S-10647T1-1ML | 2,4,5-T 2-ethylhexyl ester Solution | 1928-47-8 | 1ML | S-11085J1-1ML | Aramite Solution | 140-57-8 | 1ML |
| S-10648A4-1ML | 2,4,5-T butoxyethyl ester Solution | 2545-59-7 | 1ML | S-11102A1-1ML | Esfenvalerate Solution | 66230-04-4 | 1ML |
| S-10648A4-5ML | 2,4,5-T butoxyethyl ester Solution | 2545-59-7 | 5ML | S-11102T1-1ML | Esfenvalerate Solution | 66230-04-4 | 1ML |
| S-10648U1-1ML | 2,4,5-T butoxyethyl ester Solution | 2545-59-7 | 1ML | S-11103A1-1ML | Aspon (TM) Solution | 3244-90-4 | 1ML |
| S-10649A1-1ML | 2,4,5-T isooctyl ester Solution | 25168-15-4 | 1ML | S-11103J4-1ML | Aspon (TM) Solution | 3244-90-4 | 1ML |
| S-10649T1-1ML | 2,4,5-T isooctyl ester Solution | 25168-15-4 | 1ML | S-11103J4-5ML | Aspon (TM) Solution | 3244-90-4 | 5ML |
| S-10650A1-1ML | 2,4,5-T isopropyl ester Solution | 93-78-7 | 1ML | S-11104M1-1ML | Asulam Solution | 3337-71-1 | 1ML |
| S-10650T1-1ML | 2,4,5-T isopropyl ester Solution | 93-78-7 | 1ML | S-11104M1-5ML | Asulam Solution | 3337-71-1 | 5ML |
| S-10651A1-1ML | 2,4,5-T n-butyl ester Solution | 93-79-8 | 1ML | S-11105A1-1ML | Atraton Solution | 1610-17-9 | 1ML |
| S-10651J1-1ML | 2,4,5-T n-butyl ester Solution | 93-79-8 | 1ML | S-11105T1-1ML | Atraton Solution | 1610-17-9 | 1ML |
| S-10652M1-1ML | 2,4,5-T-triethylamine salt Solution | 57213-69-1 | 1ML | S-11105T1-5ML | Atraton Solution | 1610-17-9 | 5ML |
| S-10655F1-1ML | 2,4,5-Trichlorophenol ethanolamine salt Solution | | 1ML | S-11110M1-1ML | Azobenzene Solution | 103-33-3 | 1ML |
| S-10655U1-1ML | 2,4,5-Trichlorophenol ethanolamine salt Solution | | 1ML | S-11110M1-5ML | Azobenzene Solution | 103-33-3 | 5ML |
| S-10657M1-1ML | 2,4,6-Trichlorophenol Solution | 88-06-2 | 1ML | S-11111A1-1ML | Azocyclotin (Technical) Solution | 41083-11-8 | 1ML |
| S-10657M1-5ML | 2,4,6-Trichlorophenol Solution | 88-06-2 | 5ML | S-11113A1-1ML | Azoxystrobin Solution | 131860-33-8 | 1ML |
| S-10670A1-1ML | 2,5-Dichloronitrobenzene Solution | 89-61-2 | 1ML | S-11113U1-1ML | Azoxystrobin Solution | 131860-33-8 | 1ML |
| S-10670U1-1ML | 2,5-Dichloronitrobenzene Solution | 89-61-2 | 1ML | S-11118A1-1ML | b-Endosulfan Solution | 33213-65-9 | 1ML |
| S-10688M1-1ML | 2,6-Dichlorobenzonitrile Solution | 1194-65-6 | 1ML | S-11118J1-1ML | b-Endosulfan Solution | 33213-65-9 | 1ML |
| S-10727A1-1ML | 3-Indoleacetic acid Solution | 87-51-4 | 1ML | S-11118J1-5ML | b-Endosulfan Solution | 33213-65-9 | 5ML |
| S-10727T1-1ML | 3-Indoleacetic acid Solution | 87-51-4 | 1ML | S-11122A1-1ML | Carbanolate Solution | 671-04-5 | 1ML |
| S-10728A1-1ML | 3-Indolebutyric acid Solution | 133-32-4 | 1ML | S-11122U1-1ML | Carbanolate Solution | 671-04-5 | 1ML |
| S-10728T1-1ML | 3-Indolebutyric acid Solution | 133-32-4 | 1ML | S-11123M1-1ML | Barban Solution | 101-27-9 | 1ML |
| S-10729A1-1ML | 3-Indolepropionic acid Solution | 830-96-6 | 1ML | S-11123M1-5ML | Barban Solution | 101-27-9 | 5ML |
| S-10729T1-1ML | 3-Indolepropionic acid Solution | 830-96-6 | 1ML | S-11126M1-1ML | Baycarb (TM) Solution | 3766-81-2 | 1ML |
| S-10770A1-1ML | 3,5-Dichlorobenzoic acid Solution | 51-36-5 | 1ML | S-11127A1-1ML | Bitertanol Solution | 55179-31-2 | 1ML |
| S-10770T1-1ML | 3,5-Dichlorobenzoic acid Solution | 51-36-5 | 1ML | S-11127U1-1ML | Bitertanol Solution | 55179-31-2 | 1ML |
| S-10770T1-5ML | 3,5-Dichlorobenzoic acid Solution | 51-36-5 | 5ML | S-11128A1-1ML | Propoxur Solution | 114-26-1 | 1ML |
| S-10785A1-1ML | 3,4-Dichloronitrobenzene Solution | 99-54-7 | 1ML | S-11129A1-1ML | Triadimenol Solution | 55219-65-3 | 1ML |
| S-10785U1-1ML | 3,4-Dichloronitrobenzene Solution | 99-54-7 | 1ML | S-11129U1-1ML | Triadimenol Solution | 55219-65-3 | 1ML |
| S-10791A1-1ML | 3,5-Dichlorobenzoic acid methyl ester Solution | 2905-67-1 | 1ML | S-11130A4-1ML | Cyfluthrin Solution | 68359-37-5 | 1ML |
| S-10791T1-1ML | 3,5-Dichlorobenzoic acid methyl ester Solution | 2905-67-1 | 1ML | S-11130A4-5ML | Cyfluthrin Solution | 68359-37-5 | 5ML |
| S-10791T1-5ML | 3,5-Dichlorobenzoic acid methyl ester Solution | 2905-67-1 | 5ML | S-11130U1-1ML | Cyfluthrin Solution | 68359-37-5 | 1ML |
| S-10792A1-1ML | 3,5-Dichloronitrobenzene Solution | 618-62-2 | 1ML | S-11131M1-1ML | BDMC Solution | 672-99-1 | 1ML |
| S-10792U1-1ML | 3,5-Dichloronitrobenzene Solution | 618-62-2 | 1ML | S-11131M1-5ML | BDMC Solution | 672-99-1 | 5ML |
| S-10794M1-1ML | 3,5-Diiodo-4-hydroxybenzonitrile Solution | 1689-83-4 | 1ML | S-11132A1-1ML | Tricyclazole Solution | 41814-78-2 | 1ML |
| S-10800A1-1ML | Propanil Solution | 709-98-8 | 1ML | S-11132T1-1ML | Tricyclazole Solution | 41814-78-2 | 1ML |
| S-10800Z4-1ML | Propanil Solution | 709-98-8 | 1ML | S-11132T1-5ML | Tricyclazole Solution | 41814-78-2 | 5ML |
| S-10800Z4-5ML | Propanil Solution | 709-98-8 | 5ML | S-11133M1-1ML | Benalaxyl Solution | 71626-11-4 | 1ML |
| S-10803M1-1ML | 4-Allyl-2-methoxyphenol Solution | 97-53-0 | 1ML | S-11134A1-1ML | Benazolin-ethyl Solution | 25059-80-7 | 1ML |
| S-10806M1-1ML | 4-Aminopyridine Solution | 504-24-5 | 1ML | S-11134T1-1ML | Benazolin-ethyl Solution | 25059-80-7 | 1ML |
| S-10818B1-1ML | 4-Chloro-o-tolylxyacetic acid Solution | 94-74-6 | 1ML | S-11135U1-1ML | Bendiocarb Solution | 22781-23-3 | 1ML |
| S-10818B1-5ML | 4-Chloro-o-tolylxyacetic acid Solution | 94-74-6 | 5ML | S-11136A1-1ML | Benfluralin Solution | 1861-40-1 | 1ML |
| S-10818M1-1ML | 4-Chloro-o-tolylxyacetic acid Solution | 94-74-6 | 1ML | S-11136J4-1ML | Benfluralin Solution | 1861-40-1 | 1ML |
| S-10819M1-1ML | 4-Chloro-o-tolylxyacetic acid methyl ester Solution | 2436-73-9 | 1ML | S-11136J4-5ML | Benfluralin Solution | 1861-40-1 | 5ML |
| S-10819M1-5ML | 4-Chloro-o-tolylxyacetic acid methyl ester Solution | 2436-73-9 | 5ML | S-11139A1-1ML | Bensulfuron-methyl Solution | 83055-99-6 | 1ML |
| S-10874A1-1ML | 4,4'-DDD Solution | 72-54-8 | 1ML | S-11140M4-1ML | Bensulfide Solution | 741-58-2 | 1ML |
| S-10874K1-1ML | 4,4'-DDD Solution | 72-54-8 | 1ML | S-11140M4-5ML | Bensulfide Solution | 741-58-2 | 5ML |
| S-10874K1-5ML | 4,4'-DDD Solution | 72-54-8 | 5ML | S-11141M1-1ML | Bentsulap Solution | 17606-31-4 | 1ML |
| S-10875M1-1ML | 4,4'-DDE Solution | 72-55-9 | 1ML | S-11142A4-1ML | Bentazon Solution | 25057-89-0 | 1ML |
| S-10875M1-5ML | 4,4'-DDE Solution | 72-55-9 | 5ML | S-11142A4-5ML | Bentazon Solution | 25057-89-0 | 5ML |
| S-10876J1-1ML | 4,4'-DDT Solution | 50-29-3 | 1ML | S-11142B1-1ML | Bentazon Solution | 25057-89-0 | 1ML |
| S-10888F1-1ML | 4,6-Dinitro-2-sec-butylphenol ethanolamine salt Solution | | 1ML | S-11143Y1-1ML | Bentazon methyl derivative Solution | 61592-45-8 | 1ML |
| S-10888U1-1ML | 4,6-Dinitro-2-sec-butylphenol ethanolamine salt Solution | | 1ML | S-11143Y1-5ML | Bentazon methyl derivative Solution | 61592-45-8 | 5ML |
| S-10889M4-1ML | 4,6-Dinitro-o-cresol Solution | 534-52-1 | 1ML | S-11144M1-1ML | Benthiocarb Solution | 28249-77-6 | 1ML |
| S-10956A1-1ML | 6-Benzylaminopurine Solution | 1214-39-7 | 1ML | S-11177A4-1ML | Benzoylprop ethyl Solution | 22212-55-1 | 1ML |
| S-10965M1-1ML | 8-Hydroxyquinoline Solution | 148-24-3 | 1ML | S-11177A4-5ML | Benzoylprop ethyl Solution | 22212-55-1 | 5ML |
| S-10970M1-1ML | 9,10-Anthraquinone Solution | 84-65-1 | 1ML | S-11177U1-1ML | Benzoylprop ethyl Solution | 22212-55-1 | 1ML |
| S-10979A1-1ML | a-Endosulfan Solution | 959-98-8 | 1ML | S-11182A1-1ML | Benzyl benzoate Solution | 120-51-4 | 1ML |
| S-10979J1-1ML | a-Endosulfan Solution | 959-98-8 | 1ML | S-11182J5-1ML | Benzyl benzoate Solution | 120-51-4 | 1ML |
| S-10979J1-5ML | a-Endosulfan Solution | 959-98-8 | 5ML | S-11182J7-1ML | Benzyl benzoate Solution | 120-51-4 | 1ML |
| S-10979T1-1ML | a-Endosulfan Solution | 959-98-8 | 1ML | S-11182J7-5ML | Benzyl benzoate Solution | 120-51-4 | 5ML |
| S-10979T1-5ML | a-Endosulfan Solution | 959-98-8 | 5ML | S-11191A1-1ML | beta-Cyfluthrin Solution | 68359-37-5 | 1ML |
| S-10983A1-1ML | a-Naphthylthiourea Solution | 86-88-4 | 1ML | S-11191T1-1ML | beta-Cyfluthrin Solution | 68359-37-5 | 1ML |
| S-10983U1-1ML | a-Naphthylthiourea Solution | 86-88-4 | 1ML | S-11192A1-1ML | beta-Cypermethrin Solution | 65731-84-2 | 1ML |
| S-10992A1-1ML | a,b-Endosulfan Solution | 115-29-7 | 1ML | S-11192T1-1ML | beta-Cypermethrin Solution | 65731-84-2 | 1ML |
| S-10992J1-1ML | a,b-Endosulfan Solution | 115-29-7 | 1ML | S-11194U1-1ML | BHC (alpha isomer) Solution | 319-84-6 | 1ML |
| S-10992J1-5ML | a,b-Endosulfan Solution | 115-29-7 | 5ML | S-11195U1-1ML | BHC (beta isomer) Solution | 319-85-7 | 1ML |
| S-10995A1-1ML | Abamectin Solution | 71751-41-2 | 1ML | S-11195U1-5ML | BHC (beta isomer) Solution | 319-85-7 | 5ML |
| S-10996A1-1ML | Temephos Solution | 3383-96-8 | 1ML | S-11196U1-1ML | BHC (delta isomer) Solution | 319-86-8 | 1ML |
| S-10996U1-1ML | Temephos Solution | 3383-96-8 | 1ML | S-11196U1-5ML | BHC (delta isomer) Solution | 319-86-8 | 5ML |
| S-10997A1-1ML | Bromopropylate Solution | 18181-80-1 | 1ML | S-11198A1-1ML | BHC (mixed isomers) Solution | 608-73-1 | 1ML |
| S-11002A1-1ML | Acephate Solution | 30560-19-1 | 1ML | S-11198U1-1ML | BHC (mixed isomers) Solution | 608-73-1 | 1ML |
| S-11002B4-1ML | Acephate Solution | 30560-19-1 | 1ML | S-11201A1-1ML | Bifenazate Solution | 149877-41-8 | 1ML |
| S-11002B4-5ML | Acephate Solution | 30560-19-1 | 5ML | S-11201U1-1ML | Bifenazate Solution | 149877-41-8 | 1ML |
| S-11003A1-1ML | Acequinocyl Solution | 57960-19-7 | 1ML | S-11202M1-1ML | Bifenox Solution | 42576-02-3 | 1ML |
| S-11003U1-1ML | Acequinocyl Solution | 57960-19-7 | 1ML | S-11203A1-1ML | Bifenthrin Solution | 82657-04-3 | 1ML |
| S-11009A1-1ML | Acetamiprid Solution | 135410-20-7 | 1ML | S-11203T1-1ML | Bifenthrin Solution | 82657-04-3 | 1ML |
| S-11009U1-1ML | Acetamiprid Solution | 135410-20-7 | 1ML | S-11204A1-1ML | Binapacryl Solution | 485-31-4 | 1ML |
| S-11013M1-1ML | Acetochlor Solution | 34256-82-1 | 1ML | S-11204T1-1ML | Binapacryl Solution | 485-31-4 | 1ML |
| S-11026A1-1ML | Acibenzolar-S-methyl Solution | 135158-54-2 | 1ML | S-11205A1-1ML | Bioallethrin Solution | 28057-48-9 | 1ML |
| S-11026U1-1ML | Acibenzolar-S-methyl Solution | 135158-54-2 | 1ML | S-11205T1-1ML | Bioallethrin Solution | 28057-48-9 | 1ML |
| S-11027A1-1ML | Acifluorfen Solution | 50594-66-6 | 1ML | S-11206A1-1ML | Bioresmethrin Solution | 28434-01-7 | 1ML |
| S-11027B1-1ML | Acifluorfen Solution | 50594-66-6 | 1ML | S-11206T1-1ML | Bioresmethrin Solution | 28434-01-7 | 1ML |
| S-11027B1-5ML | Acifluorfen Solution | 50594-66-6 | 5ML | S-11207J1-1ML | Biphenyl Solution | 92-52-4 | 1ML |
| S-11028Y1-1ML | Acifluorfen methyl ester Solution | 50594-67-7 | 1ML | S-11207J1-5ML | Biphenyl Solution | 92-52-4 | 5ML |
| S-11028Y1-5ML | Acifluorfen methyl ester Solution | 50594-67-7 | 5ML | S-11207M4-1ML | Biphenyl Solution | 92-52-4 | 1ML |
| S-11042A1-1ML | Akton (TM) Solution | 1757-18-2 | 1ML | S-11207M4-5ML | Biphenyl Solution | 92-52-4 | 5ML |
| S-11042U1-1ML | Akton (TM) Solution | 1757-18-2 | 1ML | S-11324F1-1ML | Denatonium benzoate Solution | 3734-33-6 | 1ML |
| S-11043M1-1ML | Alachlor Solution | 15972-60-8 | 1ML | S-11324U1-1ML | Denatonium benzoate Solution | 3734-33-6 | 1ML |
| S-11043M1-5ML | Alachlor Solution | 15972-60-8 | 5ML | S-11327A1-1ML | Bladex Solution | 21725-46-2 | 1ML |
| S-11044M1-1ML | Aldicarb Solution | 116-06-3 | 1ML | S-11327T4-1ML | Bladex Solution | 21725-46-2 | 1ML |
| S-11045M1-1ML | Aldicarb sulfone Solution | 1646-88-4 | 1ML | S-11327T4-5ML | Bladex Solution | 21725-46-2 | 5ML |
| S-11046A1-1ML | Aldicarb sulfoxide Solution | 1646-87-3 | 1ML | S-11328A1-1ML | Boscalid Solution | 188425-85-6 | 1ML |
| S-11049M1-1ML | Aldrin Solution | 309-00-2 | 1ML | S-11329A1-1ML | Brodifacoum Solution | 56073-10-0 | 1ML |
| S-11049M1-5ML | Aldrin Solution | 309-00-2 | 5ML | S-11330A1-1ML | Bromacil Solution | 314-40-9 | 1ML |
| S-11051X1-1ML | Allethrin Solution | 584-79-2 | 1ML | S-11330T1-1ML | Bromacil Solution | 314-40-9 | 1ML |
| S-11051X1-5ML | Allethrin Solution | 584-79-2 | 5ML | S-11333A1-1ML | Bromoacetyl bromide Solution | 598-21-0 | 1ML |

| Part # | Description | CAS # | Size | Part # | Description | CAS # | Size |
|---------------|---|-------------|------|---------------|---|-------------|------|
| S-11346A1-1ML | Bromoxynil octanoic acid ester Solution | 1689-99-2 | 1ML | S-11520A1-1ML | Cybutryne Solution | 28159-98-0 | 1ML |
| S-11346K4-1ML | Bromoxynil octanoic acid ester Solution | 1689-99-2 | 1ML | S-11520U1-1ML | Cybutryne Solution | 28159-98-0 | 1ML |
| S-11346K4-5ML | Bromoxynil octanoic acid ester Solution | 1689-99-2 | 5ML | S-11521A1-1ML | Cyclanilide Solution | 113136-77-9 | 1ML |
| S-11348M1-1ML | Bronopol Solution | 52-51-7 | 1ML | S-11521U1-1ML | Cyclanilide Solution | 113136-77-9 | 1ML |
| S-11350A1-1ML | Bupropfen Solution | 69327-76-0 | 1ML | S-11522A1-1ML | Cycloate Solution | 1134-23-2 | 1ML |
| S-11350U1-1ML | Bupropfen Solution | 69327-76-0 | 1ML | S-11522T1-1ML | Cycloate Solution | 1134-23-2 | 1ML |
| S-11351A1-1ML | Busan 40 Solution | 51026-28-9 | 1ML | S-11522T1-5ML | Cycloate Solution | 1134-23-2 | 5ML |
| S-11351F1-1ML | Busan 40 Solution | 51026-28-9 | 1ML | S-11534A1-1ML | Cycloheximide Solution | 66-81-9 | 1ML |
| S-11352A1-1ML | Busan 85 Solution | 128-03-0 | 1ML | S-11534U1-1ML | Cycloheximide Solution | 66-81-9 | 1ML |
| S-11352F1-1ML | Busan 85 Solution | 128-03-0 | 1ML | S-11541A1-1ML | Cycloproprate Solution | 54460-46-7 | 1ML |
| S-11352M1-1ML | Busan 85 Solution | 128-03-0 | 1ML | S-11541T4-1ML | Cycloproprate Solution | 54460-46-7 | 1ML |
| S-11353A1-1ML | Butachlor Solution | 23184-66-9 | 1ML | S-11541T4-5ML | Cycloproprate Solution | 54460-46-7 | 5ML |
| S-11353T1-1ML | Butachlor Solution | 23184-66-9 | 1ML | S-11542A1-1ML | Cyclosulfamuron Solution | 136849-15-5 | 1ML |
| S-11353T1-5ML | Butachlor Solution | 23184-66-9 | 5ML | S-11542U1-1ML | Cyclosulfamuron Solution | 136849-15-5 | 1ML |
| S-11355A1-1ML | Butralin Solution | 33629-47-9 | 1ML | S-11543A1-1ML | Cyhalofop-butyl Solution | 122008-85-9 | 1ML |
| S-11355K1-1ML | Butralin Solution | 33629-47-9 | 1ML | S-11543U1-1ML | Cyhalofop-butyl Solution | 122008-85-9 | 1ML |
| S-11383A1-1ML | Butylate Solution | 2008-41-5 | 1ML | S-11544A1-1ML | Cymoxanil Solution | 57966-95-7 | 1ML |
| S-11383T1-1ML | Butylate Solution | 2008-41-5 | 1ML | S-11544U1-1ML | Cymoxanil Solution | 57966-95-7 | 1ML |
| S-11383T1-5ML | Butylate Solution | 2008-41-5 | 5ML | S-11545A1-1ML | Cypermethrin Solution | 52315-07-8 | 1ML |
| S-11392A1-1ML | Causafos Solution | 95465-99-9 | 1ML | S-11545U1-1ML | Cypermethrin Solution | 52315-07-8 | 1ML |
| S-11392U1-1ML | Causafos Solution | 95465-99-9 | 1ML | S-11546A1-1ML | Cyprazine Solution | 22936-86-3 | 1ML |
| S-11398A1-1ML | Capsaicin, Natural Solution | 404-86-4 | 1ML | S-11546B1-1ML | Cyprazine Solution | 22936-86-3 | 1ML |
| S-11398U1-1ML | Capsaicin, Natural Solution | 404-86-4 | 1ML | S-11547A1-1ML | Cyproconazole Solution | 94361-06-5 | 1ML |
| S-11400U1-1ML | Captan Solution | 133-06-2 | 1ML | S-11547E1-1ML | Cyproconazole Solution | 94361-06-5 | 1ML |
| S-11400U1-5ML | Captan Solution | 133-06-2 | 5ML | S-11548A1-1ML | Cyprodinil Solution | 121552-61-2 | 1ML |
| S-11402A4-1ML | Carbaryl Solution | 63-25-2 | 1ML | S-11548U1-1ML | Cyprodinil Solution | 121552-61-2 | 1ML |
| S-11402A4-5ML | Carbaryl Solution | 63-25-2 | 5ML | S-11550A1-1ML | Cyromazine Solution | 66215-27-8 | 1ML |
| S-11404M1-1ML | Carbendazim Solution | 10605-21-7 | 1ML | S-11550B1-1ML | Cyromazine Solution | 66215-27-8 | 1ML |
| S-11404M1-5ML | Carbendazim Solution | 10605-21-7 | 5ML | S-11551A1-1ML | Cythioate Solution | 115-93-5 | 1ML |
| S-11405M1-1ML | Carbofuran Solution | 1563-66-2 | 1ML | S-11551U1-1ML | Cythioate Solution | 115-93-5 | 1ML |
| S-11408M1-1ML | Carbophenothion Solution | 786-19-6 | 1ML | S-11554A4-1ML | d-(cis-trans)-Phenothrin Solution | 26002-80-2 | 1ML |
| S-11409A1-1ML | Carbosulfan Solution | 55285-14-8 | 1ML | S-11554U1-1ML | d-(cis-trans)-Phenothrin Solution | 26002-80-2 | 1ML |
| S-11410A1-1ML | Carboxin Solution | 5234-68-4 | 1ML | S-11561A1-1ML | d-trans-Cyphenothrin Solution | 39515-40-7 | 1ML |
| S-11411A1-1ML | Carfentrazone-ethyl Solution | 128639-02-1 | 1ML | S-11561T1-1ML | d-trans-Cyphenothrin Solution | 39515-40-7 | 1ML |
| S-11411U1-1ML | Carfentrazone-ethyl Solution | 128639-02-1 | 1ML | S-11562B1-1ML | Dalapon Solution | 75-99-0 | 1ML |
| S-11418A1-1ML | Chloramben Solution | 133-90-4 | 1ML | S-11562M1-1ML | Dalapon Solution | 75-99-0 | 1ML |
| S-11418B1-1ML | Chloramben Solution | 133-90-4 | 1ML | S-11563M1-1ML | Dalapon methyl ester Solution | 17640-02-7 | 1ML |
| S-11418B1-5ML | Chloramben Solution | 133-90-4 | 5ML | S-11565A1-1ML | Daminozide Solution | 1596-84-5 | 1ML |
| S-11419Y1-1ML | Chloramben methyl ester Solution | 7286-84-2 | 1ML | S-11565T1-1ML | Daminozide Solution | 1596-84-5 | 1ML |
| S-11419Y1-5ML | Chloramben methyl ester Solution | 7286-84-2 | 5ML | S-11566M1-1ML | Dazomet Solution | 533-74-4 | 1ML |
| S-11420M1-1ML | Chloranil Solution | 118-75-2 | 1ML | S-11567M1-1ML | DDT (mixture p,p' & o,p') Solution | 8017-34-3 | 1ML |
| S-11420U1-1ML | Chloranil Solution | 118-75-2 | 1ML | S-11579A1-1ML | Deltamethrin Solution | 52918-63-5 | 1ML |
| S-11423A1-1ML | Chlorbenseid Solution | 103-17-3 | 1ML | S-11579T1-1ML | Deltamethrin Solution | 52918-63-5 | 1ML |
| S-11423U1-1ML | Chlorbenseid Solution | 103-17-3 | 1ML | S-11580U1-1ML | Demeton O Solution | 298-03-3 | 1ML |
| S-11424A1-1ML | Chlorbromuron Solution | 13360-45-7 | 1ML | S-11581U1-1ML | Demeton O&S Solution | 8065-48-3 | 1ML |
| S-11424U1-1ML | Chlorbromuron Solution | 13360-45-7 | 1ML | S-11582A1-1ML | Demeton S Solution | 126-75-0 | 1ML |
| S-11425J4-1ML | Chlordane Solution | 57-74-9 | 1ML | S-11582U1-1ML | Demeton S Solution | 126-75-0 | 1ML |
| S-11425J4-5ML | Chlordane Solution | 57-74-9 | 5ML | S-11584M1-1ML | Desmedipham Solution | 13684-56-5 | 1ML |
| S-11425M1-1ML | Chlordane Solution | 57-74-9 | 1ML | S-11585A1-1ML | Napropamide Solution | 15299-99-7 | 1ML |
| S-11426A1-1ML | Chlordimeform Solution | 6164-98-3 | 1ML | S-11585T1-1ML | Napropamide Solution | 15299-99-7 | 1ML |
| S-11426U1-1ML | Chlordimeform Solution | 6164-98-3 | 1ML | S-11585T1-5ML | Napropamide Solution | 15299-99-7 | 5ML |
| S-11427A1-1ML | Chlorethoxyfos Solution | 54593-83-8 | 1ML | S-11586M1-1ML | Fenaminosulf Solution | 140-56-7 | 1ML |
| S-11427U1-1ML | Chlorethoxyfos Solution | 54593-83-8 | 1ML | S-11587M1-1ML | Di-allate Solution | 2303-16-4 | 1ML |
| S-11428A1-1ML | Chlorfenapyr Solution | 122453-73-0 | 1ML | S-11587M1-5ML | Di-allate Solution | 2303-16-4 | 5ML |
| S-11428U1-1ML | Chlorfenapyr Solution | 122453-73-0 | 1ML | S-11589A1-1ML | Di-n-butyl phthalate Solution | 84-74-2 | 1ML |
| S-11429K1-1ML | Chlorfenvinphos Solution | 470-90-6 | 1ML | S-11589J1-1ML | Di-n-butyl phthalate Solution | 84-74-2 | 1ML |
| S-11430A1-1ML | Chlorflazuron Solution | 71422-67-8 | 1ML | S-11589J1-5ML | Di-n-butyl phthalate Solution | 84-74-2 | 5ML |
| S-11431M1-1ML | Chlorfluorecol-methyl ester Solution | 2536-31-4 | 1ML | S-11612A1-1ML | Diafenthiuron Solution | 80060-09-9 | 1ML |
| S-11432A1-1ML | Chlorimuron ethyl Solution | 90982-32-4 | 1ML | S-11612U1-1ML | Diafenthiuron Solution | 80060-09-9 | 1ML |
| S-11434A1-1ML | Chlormephos Solution | 24934-91-6 | 1ML | S-11621U1-1ML | Diazinon Solution | 333-41-5 | 1ML |
| S-11434U1-1ML | Chlormephos Solution | 24934-91-6 | 1ML | S-11644A1-1ML | Dibutyl succinate Solution | 141-03-7 | 1ML |
| S-11435F1-1ML | Chloroquat chloride Solution | 999-81-5 | 1ML | S-11644U1-1ML | Dibutyl succinate Solution | 141-03-7 | 1ML |
| S-11438T1-1ML | Chloroacetic acid Solution | 79-11-8 | 1ML | S-11656A1-1ML | Dicamba Solution | 1918-00-9 | 1ML |
| S-11442A1-1ML | Chlorobenzilate Solution | 510-15-6 | 1ML | S-11656B1-1ML | Dicamba Solution | 1918-00-9 | 1ML |
| S-11442J1-1ML | Chlorobenzilate Solution | 510-15-6 | 1ML | S-11656B1-5ML | Dicamba Solution | 1918-00-9 | 5ML |
| S-11442J1-5ML | Chlorobenzilate Solution | 510-15-6 | 5ML | S-11657M1-1ML | Dicamba methyl ester Solution | 6597-78-0 | 1ML |
| S-11449A1-1ML | Chloroneb Solution | 2675-77-6 | 1ML | S-11657M1-5ML | Dicamba methyl ester Solution | 6597-78-0 | 5ML |
| S-11449T1-1ML | Chloroneb Solution | 2675-77-6 | 1ML | S-11658A1-1ML | Dicaphthos Solution | 2463-84-5 | 1ML |
| S-11449T1-5ML | Chloroneb Solution | 2675-77-6 | 5ML | S-11658U1-1ML | Dicaphthos Solution | 2463-84-5 | 1ML |
| S-11451A1-1ML | Chlorophacinone Solution | 3691-35-8 | 1ML | S-11659A1-1ML | Dichlofenthion Solution | 97-17-6 | 1ML |
| S-11452B1-1ML | Trichloronitromethane Solution | 76-06-2 | 1ML | S-11659J4-1ML | Dichlofenthion Solution | 97-17-6 | 1ML |
| S-11452B1-5ML | Trichloronitromethane Solution | 76-06-2 | 5ML | S-11659J4-5ML | Dichlofenthion Solution | 97-17-6 | 5ML |
| S-11454A1-1ML | Chlorothalonil Solution | 1897-45-6 | 1ML | S-11660U1-1ML | Dichlofluandil Solution | 1085-98-9 | 1ML |
| S-11454T1-1ML | Chlorothalonil Solution | 1897-45-6 | 1ML | S-11661M1-1ML | Dichlone Solution | 117-80-6 | 1ML |
| S-11455A1-1ML | Chlorotoluron Solution | 15545-48-9 | 1ML | S-11661U1-1ML | Dichlone Solution | 117-80-6 | 1ML |
| S-11455U1-1ML | Chlorotoluron Solution | 15545-48-9 | 1ML | S-11661U1-5ML | Dichlone Solution | 117-80-6 | 5ML |
| S-11456A1-1ML | Chloroxuron Solution | 1982-47-4 | 1ML | S-11662A1-1ML | Dichlorimid Solution | 37764-25-3 | 1ML |
| S-11457M1-1ML | Chloroxylin Solution | 1891-95-8 | 1ML | S-11662U1-1ML | Dichlorimid Solution | 37764-25-3 | 1ML |
| S-11458A1-1ML | Chlorpropham Solution | 101-21-3 | 1ML | S-11667M4-1ML | Dichlorophen Solution | 97-23-4 | 1ML |
| S-11458T1-1ML | Chlorpropham Solution | 101-21-3 | 1ML | S-11667M4-5ML | Dichlorophen Solution | 97-23-4 | 5ML |
| S-11458T1-5ML | Chlorpropham Solution | 101-21-3 | 5ML | S-11671B1-1ML | Dichlorprop Solution | 120-36-5 | 1ML |
| S-11459A1-1ML | Chlorpyrifos Solution | 2921-88-2 | 1ML | S-11671B1-5ML | Dichlorprop Solution | 120-36-5 | 5ML |
| S-11459K1-1ML | Chlorpyrifos Solution | 2921-88-2 | 1ML | S-11671M1-1ML | Dichlorprop Solution | 120-36-5 | 1ML |
| S-11459K1-5ML | Chlorpyrifos Solution | 2921-88-2 | 5ML | S-11672M1-1ML | Dichlorprop methyl ester Solution | 57153-17-0 | 1ML |
| S-11460A1-1ML | Chlorpyrifos Methyl Solution | 5598-13-0 | 1ML | S-11672M1-5ML | Dichlorprop methyl ester Solution | 57153-17-0 | 5ML |
| S-11460J4-1ML | Chlorpyrifos Methyl Solution | 5598-13-0 | 1ML | S-11674A1-1ML | Dichlorprop-P Solution | 15165-67-0 | 1ML |
| S-11462B1-1ML | Chlorthaldimethyl Solution | 1861-32-1 | 1ML | S-11674U1-1ML | Dichlorprop-P Solution | 15165-67-0 | 1ML |
| S-11462B1-5ML | Chlorthaldimethyl Solution | 1861-32-1 | 5ML | S-11675J4-1ML | Dichlorvos Solution | 62-73-7 | 1ML |
| S-11462M1-1ML | Chlorthaldimethyl Solution | 1861-32-1 | 1ML | S-11675U1-1ML | Dichlorvos Solution | 62-73-7 | 1ML |
| S-11463A1-1ML | Cholecalciferol Solution | 67-97-0 | 1ML | S-11677A1-1ML | Diclofop methyl Solution | 51338-27-3 | 1ML |
| S-11463U1-1ML | Cholecalciferol Solution | 67-97-0 | 1ML | S-11677T1-1ML | Diclofop methyl Solution | 51338-27-3 | 1ML |
| S-11468A1-1ML | Cinnamaldehyde Solution | 104-55-2 | 1ML | S-11678A1-1ML | Dicloran Solution | 99-30-9 | 1ML |
| S-11468U1-1ML | Cinnamaldehyde Solution | 104-55-2 | 1ML | S-11678U4-1ML | Dicloran Solution | 99-30-9 | 1ML |
| S-11480M1-1ML | cis-Chlordane Solution | 5103-71-9 | 1ML | S-11679A1-1ML | Diclosulam Solution | 145701-21-9 | 1ML |
| S-11480M1-5ML | cis-Chlordane Solution | 5103-71-9 | 5ML | S-11680U1-1ML | Dicrotophos Solution | 141-66-2 | 1ML |
| S-11481A1-1ML | E-Mevinphos Solution | 26718-65-0 | 1ML | S-11680U1-5ML | Dicrotophos Solution | 141-66-2 | 5ML |
| S-11481T1-1ML | E-Mevinphos Solution | 26718-65-0 | 1ML | S-11686K1-1ML | Dicyclopentadiene Solution | 77-73-6 | 1ML |
| S-11483A1-1ML | cis-Permethrin Solution | 61949-76-6 | 1ML | S-11688M1-1ML | Dieldrin Solution | 60-57-1 | 1ML |
| S-11483T1-1ML | cis-Permethrin Solution | 61949-76-6 | 1ML | S-11688M1-5ML | Dieldrin Solution | 60-57-1 | 5ML |
| S-11489A1-1ML | Clodinafop-propargyl Solution | 105512-06-9 | 1ML | S-11690M1-1ML | Diethyl ethyl Solution | 38727-55-8 | 1ML |
| S-11489U1-1ML | Clodinafop-propargyl Solution | 105512-06-9 | 1ML | S-11691M1-1ML | Diethofencarb Solution | 87130-20-9 | 1ML |
| S-11490M1-1ML | Clofentezine Solution | 74115-24-5 | 1ML | S-11696A1-1ML | Diethyl dithiobis(thionoformate) Solution | 502-55-6 | 1ML |
| S-11492A1-1ML | Cloransulam-methyl Solution | 147150-35-4 | 1ML | S-11696K1-1ML | Diethyl dithiobis(thionoformate) Solution | 502-55-6 | 1ML |
| S-11492U1-1ML | Cloransulam-methyl Solution | 147150-35-4 | 1ML | S-11719M1-1ML | Difenacoum Solution | 56073-07-5 | 1ML |
| S-11493A1-1ML | Clothianidin Solution | 210880-92-5 | 1ML | S-11720M1-1ML | Difenoconazole Solution | 119446-68-3 | 1ML |
| S-11495M1-1ML | Command Solution | 81777-89-1 | 1ML | S-11721F1-1ML | Difenoquat methylsulfate Solution | 43222-48-6 | 1ML |
| S-11507A1-1ML | Coumaphos Solution | 56-72-4 | 1ML | S-11721U1-1ML | Difenoquat methylsulfate Solution | 43222-48-6 | 1ML |
| S-11507U1-1ML | Coumaphos Solution | 56-72-4 | 1ML | S-11722A1-1ML | Diflubenzoat Solution | 35367-38-5 | 1ML |
| S-11507U1-5ML | Coumaphos Solution | 56-72-4 | 5ML | S-11750T1-1ML | Dikegulac acid Solution | 18467-77-1 | 1ML |
| S-11509M1-1ML | Coumatetralyl Solution | 5836-29-3 | 1ML | S-11752F1-1ML | Dimethyl Solution | 52207-48-4 | 1ML |
| S-11513K1-1ML | Crotoxyphos Solution | 7700-17-6 | 1ML | S-11753M1-1ML | Dimethachlon Solution | 24096-5 | |

| Part # | Description | CAS # | Size | Part # | Description | CAS # | Size |
|----------------|---|-------------|------|---------------|--|-------------|------|
| S-11756U1-1ML | Dimethenamid-P Solution | 163515-14-8 | 1ML | S-11958U1-1ML | Fenoxaprop-P-ethyl Solution | 71283-80-2 | 1ML |
| S-11757M1-1ML | Dimethipin Solution | 55290-64-7 | 1ML | S-11959A1-1ML | Fenoxycarb Solution | 72490-01-8 | 1ML |
| S-11758J1-1ML | Dimethoate Solution | 60-51-5 | 1ML | S-11960A1-1ML | Fenpropathrin Solution | 39515-41-8 | 1ML |
| S-11758J1-5ML | Dimethoate Solution | 60-51-5 | 5ML | S-11960T1-1ML | Fenpropathrin Solution | 39515-41-8 | 1ML |
| S-11759A1-1ML | Dimethomorph Solution | 110488-70-5 | 1ML | S-11962A1-1ML | Fenpyroximate Solution | 134098-61-6 | 1ML |
| S-11770H1-1ML | Dimethyl phthalate Solution | 131-11-3 | 1ML | S-11962U1-1ML | Fenpyroximate Solution | 134098-61-6 | 1ML |
| S-11770H1-5ML | Dimethyl phthalate Solution | 131-11-3 | 5ML | S-11963M1-1ML | Fensulfothion Solution | 115-90-2 | 1ML |
| S-11770M1-1ML | Dimethyl phthalate Solution | 131-11-3 | 1ML | S-11963M1-5ML | Fensulfothion Solution | 115-90-2 | 5ML |
| S-11770M1-5ML | Dimethyl phthalate Solution | 131-11-3 | 5ML | S-11964S1-1ML | Fenthion Solution | 55-38-9 | 1ML |
| S-11775A1-1ML | Dimethyl-p-nitrophenylphosphate Solution | 950-35-6 | 1ML | S-11964S1-5ML | Fenthion Solution | 55-38-9 | 5ML |
| S-11775T1-1ML | Dimethyl-p-nitrophenylphosphate Solution | 950-35-6 | 1ML | S-11965A1-1ML | Fenthion-ethyl Solution | 1716-09-2 | 1ML |
| S-11775T1-5ML | Dimethyl-p-nitrophenylphosphate Solution | 950-35-6 | 5ML | S-11965U1-1ML | Fenthion-ethyl Solution | 1716-09-2 | 1ML |
| S-11779F4-1ML | Dimethylarsinic acid Solution | 75-60-5 | 1ML | S-11966A1-1ML | Fentin hydroxide Solution | 76-87-9 | 1ML |
| S-11782M1-1ML | Diniconazole Solution | 83657-24-3 | 1ML | S-11967A4-1ML | Fenuron Solution | 101-42-8 | 1ML |
| S-11783M1-1ML | Dinocap Solution | 39300-45-3 | 1ML | S-11967A4-5ML | Fenuron Solution | 101-42-8 | 5ML |
| S-11783M1-5ML | Dinocap Solution | 39300-45-3 | 5ML | S-11967U1-1ML | Fenuron Solution | 101-42-8 | 1ML |
| S-11786A1-1ML | Dinoseb Solution | 88-85-7 | 1ML | S-11970M1-1ML | Ferbam Solution | 14484-64-1 | 1ML |
| S-11786B1-1ML | Dinoseb Solution | 88-85-7 | 1ML | S-11970U1-1ML | Ferbam Solution | 14484-64-1 | 1ML |
| S-11787M1-1ML | Dinoseb methyl ether Solution | 6099-79-2 | 1ML | S-11971A1-1ML | Fipronil Solution | 120068-37-3 | 1ML |
| S-11787M1-5ML | Dinoseb methyl ether Solution | 6099-79-2 | 5ML | S-11971U1-1ML | Fipronil Solution | 120068-37-3 | 1ML |
| S-11788M1-1ML | Dinotefuran Solution | 165252-70-0 | 1ML | S-11972A1-1ML | Fiamprop isopropyl Solution | 52756-22-6 | 1ML |
| S-11788U1-1ML | Dinotefuran Solution | 165252-70-0 | 1ML | S-11972T1-1ML | Fiamprop isopropyl Solution | 52756-22-6 | 1ML |
| S-11789M4-1ML | Dioxacarb Solution | 6988-21-2 | 1ML | S-11973A1-1ML | Fiamprop-methyl Solution | 52756-25-9 | 1ML |
| S-11790B1-1ML | Dioxathion Solution | 78-34-2 | 1ML | S-11973T1-1ML | Fiamprop-methyl Solution | 52756-25-9 | 1ML |
| S-11791A1-1ML | Dioxydemeton-S-methyl Solution | 17040-19-6 | 1ML | S-11975A1-1ML | Floumafenol Solution | 90035-08-8 | 1ML |
| S-11793A1-1ML | Diphacinone Solution | 82-66-6 | 1ML | S-11976A1-1ML | Flonicamid Solution | 158062-67-0 | 1ML |
| S-11794A1-1ML | Diphenamid Solution | 957-51-7 | 1ML | S-11976U1-1ML | Flonicamid Solution | 158062-67-0 | 1ML |
| S-11794T1-1ML | Diphenamid Solution | 957-51-7 | 1ML | S-11977A1-1ML | Fluazifop Solution | 69335-91-7 | 1ML |
| S-11794T1-5ML | Diphenamid Solution | 957-51-7 | 5ML | S-11977A1-5ML | Fluazifop Solution | 69335-91-7 | 5ML |
| S-11800M1-1ML | Diphenylacetoneitrile Solution | 86-29-3 | 1ML | S-11978A1-1ML | Fluazifop-butyl Solution | 69806-50-4 | 1ML |
| S-11808A1-1ML | Dipropetryn Solution | 4147-51-7 | 1ML | S-11978U1-1ML | Fluazifop-butyl Solution | 69806-50-4 | 1ML |
| S-11808T1-1ML | Dipropetryn Solution | 4147-51-7 | 1ML | S-11979A1-1ML | Fluazifop-P-butyl Solution | 79241-46-6 | 1ML |
| S-11816F1-1ML | Diquat Dibromide monohydrate Solution | 6385-62-2 | 1ML | S-11979U1-1ML | Fluazifop-P-butyl Solution | 79241-46-6 | 1ML |
| S-11816F13-1ML | Diquat Dibromide monohydrate Solution | 6385-62-2 | 1ML | S-11980A1-1ML | Fluazinam Solution | 79622-59-6 | 1ML |
| S-11816F13-5ML | Diquat Dibromide monohydrate Solution | 6385-62-2 | 5ML | S-11980U1-1ML | Fluazinam Solution | 79622-59-6 | 1ML |
| S-11817F1-1ML | Sodium methyl arsonate hexahydrate Solution | 144-21-8 | 1ML | S-11982F1-1ML | Flucabazone-sodium Solution | 181274-17-9 | 1ML |
| S-11819M1-1ML | Disulfoton Solution | 298-04-4 | 1ML | S-11983A1-1ML | Fluchloralin Solution | 33245-39-5 | 1ML |
| S-11820A1-1ML | Ditalimfos Solution | 5131-24-8 | 1ML | S-11983J4-1ML | Fluchloralin Solution | 33245-39-5 | 1ML |
| S-11820J1-1ML | Ditalimfos Solution | 5131-24-8 | 1ML | S-11983J4-5ML | Fluchloralin Solution | 33245-39-5 | 5ML |
| S-11820U1-1ML | Ditalimfos Solution | 5131-24-8 | 1ML | S-11984A1-1ML | Flucythrinate Solution | 70124-77-5 | 1ML |
| S-11820U1-5ML | Ditalimfos Solution | 5131-24-8 | 5ML | S-11984U1-1ML | Flucythrinate Solution | 70124-77-5 | 1ML |
| S-11822A1-1ML | Dithiopyr Solution | 97886-45-8 | 1ML | S-11985A1-1ML | Fludioxonil Solution | 131341-86-1 | 1ML |
| S-11822U1-1ML | Dithiopyr Solution | 97886-45-8 | 1ML | S-11985U1-1ML | Fludioxonil Solution | 131341-86-1 | 1ML |
| S-11827A4-1ML | Diuron Solution | 330-54-1 | 1ML | S-11986M1-1ML | Flufenacet Solution | 142459-58-3 | 1ML |
| S-11827U1-1ML | Diuron Solution | 330-54-1 | 1ML | S-11987A1-1ML | Flufenoxuron Solution | 101463-69-8 | 1ML |
| S-11839M1-1ML | Dodemorph Solution | 1593-77-7 | 1ML | S-11988A1-1ML | Flumetralin Solution | 62924-70-3 | 1ML |
| S-11842A1-1ML | Fonofos Solution | 944-22-9 | 1ML | S-11988B1-1ML | Flumetralin Solution | 62924-70-3 | 1ML |
| S-11842J4-1ML | Fonofos Solution | 944-22-9 | 1ML | S-11988B1-5ML | Flumetralin Solution | 62924-70-3 | 5ML |
| S-11842J4-5ML | Fonofos Solution | 944-22-9 | 5ML | S-11988K1-1ML | Flumetralin Solution | 62924-70-3 | 1ML |
| S-11844A1-1ML | Edifenphos Solution | 17109-49-8 | 1ML | S-11989A1-1ML | Flumetsulam Solution | 98967-40-9 | 1ML |
| S-11844U1-1ML | Edifenphos Solution | 17109-49-8 | 1ML | S-11989U1-1ML | Flumetsulam Solution | 98967-40-9 | 1ML |
| S-11847A1-1ML | Emamectin Solution | 119791-41-2 | 1ML | S-11990A1-1ML | Flumiclorac-pentyl Solution | 87546-18-7 | 1ML |
| S-11851A1-1ML | Endosulfan sulfate Solution | 1031-07-8 | 1ML | S-11990T1-1ML | Flumiclorac-pentyl Solution | 87546-18-7 | 1ML |
| S-11851J1-1ML | Endosulfan sulfate Solution | 1031-07-8 | 1ML | S-11991A1-1ML | Flumioxazin Solution | 103361-09-7 | 1ML |
| S-11851J1-5ML | Endosulfan sulfate Solution | 1031-07-8 | 5ML | S-11991U1-1ML | Flumioxazin Solution | 103361-09-7 | 1ML |
| S-11852A1-1ML | Endothal monohydrate Solution | 62059-43-2 | 1ML | S-11992A4-1ML | Fluometuron Solution | 2164-17-2 | 1ML |
| S-11852A1-5ML | Endothal monohydrate Solution | 62059-43-2 | 5ML | S-11998M1-1ML | Fluorodifen Solution | 15457-05-3 | 1ML |
| S-11852F0-1ML | Endothal monohydrate Solution | 62059-43-2 | 1ML | S-12000M1-1ML | Fluroxypyr Solution | 69377-81-7 | 1ML |
| S-11852F10-1ML | Endothal monohydrate Solution | 62059-43-2 | 1ML | S-12001M1-1ML | Fluroxypyr-methyl Solution | 81406-37-3 | 1ML |
| S-11852F10-5ML | Endothal monohydrate Solution | 62059-43-2 | 5ML | S-12002M1-1ML | Fluroxypyr-methyl Solution | 81406-37-3 | 1ML |
| S-11852U1-1ML | Endothal monohydrate Solution | 62059-43-2 | 1ML | S-12003A1-1ML | Flusilazole Solution | 85509-19-9 | 1ML |
| S-11853T1-1ML | Endothal-PPFH Solution | 72-20-8 | 1ML | S-12003U1-1ML | Flusilazole Solution | 85509-19-9 | 1ML |
| S-11853T1-5ML | Endothal-PPFH Solution | 72-20-8 | 5ML | S-12004M1-1ML | Flutolanil Solution | 66332-96-5 | 1ML |
| S-11854M1-1ML | Endrin Solution | 72-20-8 | 1ML | S-12005A1-1ML | Flutriafof Solution | 76674-21-0 | 1ML |
| S-11854M1-5ML | Endrin Solution | 72-20-8 | 5ML | S-12005U1-1ML | Flutriafof Solution | 76674-21-0 | 1ML |
| S-11855M1-1ML | Endrin aldehyde Solution | 7421-93-4 | 1ML | S-12006A1-1ML | Tebuconazole Solution | 107534-96-3 | 1ML |
| S-11855M1-5ML | Endrin aldehyde Solution | 7421-93-4 | 5ML | S-12006K1-1ML | Tebuconazole Solution | 107534-96-3 | 1ML |
| S-11856A1-1ML | Endrin ketone Solution | 53494-70-5 | 1ML | S-12007M1-1ML | Folpet Solution | 133-07-3 | 1ML |
| S-11856U1-1ML | Endrin ketone Solution | 53494-70-5 | 1ML | S-12007U1-1ML | Folpet Solution | 133-07-3 | 1ML |
| S-11858A1-1ML | EPN Solution | 2104-64-5 | 1ML | S-12008M1-1ML | Fomesafen Solution | 72178-02-0 | 1ML |
| S-11858J1-1ML | EPN Solution | 2104-64-5 | 1ML | S-12009A1-1ML | Foramsulfuron Solution | 173159-57-4 | 1ML |
| S-11858J1-5ML | EPN Solution | 2104-64-5 | 5ML | S-12010A1-1ML | Forchlorfenuron Solution | 68157-60-8 | 1ML |
| S-11858J4-1ML | EPN Solution | 2104-64-5 | 1ML | S-12015A1-1ML | Formetanate hydrochloride Solution | 23422-53-9 | 1ML |
| S-11858J4-5ML | EPN Solution | 2104-64-5 | 5ML | S-12017A1-1ML | Formothion Solution | 2540-82-1 | 1ML |
| S-11865A1-1ML | Ethalfuralin Solution | 55283-68-6 | 1ML | S-12017J1-1ML | Formothion Solution | 2540-82-1 | 1ML |
| S-11865J4-1ML | Ethalfuralin Solution | 55283-68-6 | 1ML | S-12018F1-1ML | Fosamine Ammonium Solution | 25954-13-6 | 1ML |
| S-11865J4-5ML | Ethalfuralin Solution | 55283-68-6 | 5ML | S-12020A1-1ML | Fosthiazate Solution | 98886-44-3 | 1ML |
| S-11866A1-1ML | Ethametsulfuron-methyl Solution | 97780-06-8 | 1ML | S-12020U1-1ML | Fosthiazate Solution | 98886-44-3 | 1ML |
| S-11867M1-1ML | Ethanedial dioxime Solution | 557-30-2 | 1ML | S-12021M1-1ML | Fuberidazole Solution | 3878-19-1 | 1ML |
| S-11871A1-1ML | Ethidimuron Solution | 30043-49-3 | 1ML | S-12108A1-1ML | Gibberellic acid Solution | 77-06-5 | 1ML |
| S-11871U1-1ML | Ethidimuron Solution | 30043-49-3 | 1ML | S-12108T1-1ML | Gibberellic acid Solution | 77-06-5 | 1ML |
| S-11872A1-1ML | Ethiofencarb Solution | 29973-13-5 | 1ML | S-12134F1-1ML | Glyphosate-isopropylammonium Solution | 38641-94-0 | 1ML |
| S-11872U1-1ML | Ethiofencarb Solution | 29973-13-5 | 1ML | S-12134U1-1ML | Glyphosate-isopropylammonium Solution | 38641-94-0 | 1ML |
| S-11873M1-1ML | Ethion Solution | 563-12-2 | 1ML | S-12135F1-1ML | Glyphosine Solution | 2439-99-8 | 1ML |
| S-11873M1-5ML | Ethion Solution | 563-12-2 | 5ML | S-12135U1-1ML | Glyphosine Solution | 2439-99-8 | 1ML |
| S-11874A1-1ML | Ethofumesate Solution | 26225-79-6 | 1ML | S-12139A1-1ML | Azinphos-methyl Solution | 86-50-0 | 1ML |
| S-11874U1-1ML | Ethofumesate Solution | 26225-79-6 | 1ML | S-12139U1-1ML | Azinphos-methyl Solution | 86-50-0 | 1ML |
| S-11914A1-1ML | Ethyl-1-naphthalene acetate Solution | 2122-70-5 | 1ML | S-12139U1-5ML | Azinphos-methyl Solution | 86-50-0 | 5ML |
| S-11914T1-1ML | Ethyl-1-naphthalene acetate Solution | 2122-70-5 | 1ML | S-12140A1-1ML | Guthion Ethyl Solution | 2642-71-9 | 1ML |
| S-11916A1-1ML | Ethyl-3-amino-2,5-dichlorobenzoate Solution | 60541-86-8 | 1ML | S-12141M1-1ML | Halofenozide Solution | 112226-61-6 | 1ML |
| S-11916T1-1ML | Ethyl-3-amino-2,5-dichlorobenzoate Solution | 60541-86-8 | 1ML | S-12142A1-1ML | Halosulfuron-methyl Solution | 100784-20-1 | 1ML |
| S-11941A1-1ML | Etofenprox Solution | 80844-07-1 | 1ML | S-12147M1-1ML | Heptachlor Solution | 76-44-8 | 1ML |
| S-11941U1-1ML | Etofenprox Solution | 80844-07-1 | 1ML | S-12147M1-5ML | Heptachlor Solution | 76-44-8 | 5ML |
| S-11942A1-1ML | Etozazole Solution | 153233-91-1 | 1ML | S-12148M1-1ML | Heptachlor epoxide (Isomer B) Solution | 1024-57-3 | 1ML |
| S-11942U1-1ML | Etozazole Solution | 153233-91-1 | 1ML | S-12148M1-5ML | Heptachlor epoxide (Isomer B) Solution | 1024-57-3 | 5ML |
| S-11943A1-1ML | Famoxadone Solution | 131807-57-3 | 1ML | S-12153A1-1ML | Heptenophos Solution | 23560-59-0 | 1ML |
| S-11943U1-1ML | Famoxadone Solution | 131807-57-3 | 1ML | S-12153U1-1ML | Heptenophos Solution | 23560-59-0 | 1ML |
| S-11944K1-1ML | Famphur Solution | 52-85-7 | 1ML | S-12158A1-1ML | Hexachloroacetone Solution | 116-16-5 | 1ML |
| S-11945A1-1ML | Fenac Solution | 85-34-7 | 1ML | S-12158U1-1ML | Hexachloroacetone Solution | 116-16-5 | 1ML |
| S-11945T1-1ML | Fenac Solution | 85-34-7 | 1ML | S-12159K4-1ML | Hexachlorobenzene Solution | 118-74-1 | 1ML |
| S-11946A1-1ML | Fenamidonone Solution | 161326-34-7 | 1ML | S-12159M1-1ML | Hexachlorobenzene Solution | 118-74-1 | 1ML |
| S-11946U1-1ML | Fenamidonone Solution | 161326-34-7 | 1ML | S-12159M1-5ML | Hexachlorobenzene Solution | 118-74-1 | 5ML |
| S-11948A1-1ML | Fenarimol Solution | 60168-88-9 | 1ML | S-12161A1-1ML | Hexachlorodimethyl sulfone Solution | 3064-70-8 | 1ML |
| S-11948T1-1ML | Fenarimol Solution | 60168-88-9 | 1ML | S-12161U1-1ML | Hexachlorodimethyl sulfone Solution | 3064-70-8 | 1ML |
| S-11948T1-5ML | Fenarimol Solution | 60168-88-9 | 5ML | S-12163M1-1ML | Hexachlorophene Solution | 70-30-4 | 1ML |
| S-11949A1-1ML | Fenazaquin Solution | 120928-09-8 | 1ML | S-12163M1-5ML | Hexachlorophene Solution | 70-30-4 | 5ML |
| S-11950M1-1ML | Fenbuconazole Solution | 114369-43-6 | 1ML | S-12165A1-1ML | Hexaconazole Solution | 79983-71-4 | 1ML |
| S-11952U1-1ML | Fenchlorphos Solution | 299-84-3 | 1ML | S-12165U1-1ML | Hexaconazole Solution | 79983-71-4 | 1ML |
| S-11952U1-5ML | Fenchlorphos Solution | 299-84-3 | 5ML | S-12167A1-1ML | Hexaflumuron Solution | 86479-06-3 | 1ML |
| S-11954A1-1ML | Fenhexamid Solution | 126833-17-8 | 1ML | S-12167U1-1ML | Hexaflumuron Solution | 86479-06-3 | 1ML |

| Part # | Description | CAS # | Size | Part # | Description | CAS # | Size |
|---------------|---|-------------|------|---------------|--|-------------|------|
| S-12198J1-1ML | Imazalil Solution | 35554-44-0 | 1ML | S-12403M1-5ML | Methoxychlor Solution | 72-43-5 | 5ML |
| S-12199F1-1ML | Imazalil sulfate Solution | 85859-72-2 | 1ML | S-12406A1-1ML | Methoxyfenozide Solution | 161050-58-4 | 1ML |
| S-12200A1-1ML | Imazamethabenz-methyl Solution | 81405-85-8 | 1ML | S-12414M1-1ML | Methyl anthranilate Solution | 134-20-3 | 1ML |
| S-12200U1-1ML | Imazamethabenz-methyl Solution | 81405-85-8 | 1ML | S-12425A1-1ML | Methyl parathion Solution | 298-00-0 | 1ML |
| S-12201A1-1ML | Imazamox Solution | 114311-32-9 | 1ML | S-12425U1-1ML | Methyl parathion Solution | 298-00-0 | 1ML |
| S-12201T1-1ML | Imazamox Solution | 114311-32-9 | 1ML | S-12464M1-1ML | Methyl-1-naphthalene acetate Solution | 2876-78-0 | 1ML |
| S-12202A1-1ML | Imazapic Solution | 104098-48-8 | 1ML | S-12464U1-1ML | Methyl-1-naphthalene acetate Solution | 2876-78-0 | 1ML |
| S-12203A1-1ML | Imazapyr Solution | 81334-34-1 | 1ML | S-12477A1-1ML | Metobromuron Solution | 3060-89-7 | 1ML |
| S-12204A1-1ML | Imazaquin Solution | 81335-37-7 | 1ML | S-12477U1-1ML | Metobromuron Solution | 3060-89-7 | 1ML |
| S-12204T1-1ML | Imazaquin Solution | 81335-37-7 | 1ML | S-12478A1-1ML | Metolachlor Solution | 51218-45-2 | 1ML |
| S-12205M1-1ML | Imazethapyr Solution | 81335-77-5 | 1ML | S-12478T1-1ML | Metolachlor Solution | 51218-45-2 | 1ML |
| S-12206M1-1ML | Imidacloprid Solution | 138261-41-3 | 1ML | S-12478U1-5ML | Metolachlor Solution | 51218-45-2 | 5ML |
| S-12207A1-1ML | Phosmet Solution | 732-11-6 | 1ML | S-12479A1-1ML | Metolcarb Solution | 1129-41-5 | 1ML |
| S-12207J1-1ML | Phosmet Solution | 732-11-6 | 1ML | S-12479U1-1ML | Metolcarb Solution | 1129-41-5 | 1ML |
| S-12207J1-5ML | Phosmet Solution | 732-11-6 | 5ML | S-12480A1-1ML | Metoxuron Solution | 19937-59-8 | 1ML |
| S-12213A1-1ML | S-Indoxacarb Solution | 173584-44-6 | 1ML | S-12480U1-1ML | Metoxuron Solution | 19937-59-8 | 1ML |
| S-12213U1-1ML | S-Indoxacarb Solution | 173584-44-6 | 1ML | S-12481A1-1ML | Metribuzin Solution | 21087-64-9 | 1ML |
| S-12218A1-1ML | loxynil octanoate Solution | 3861-47-0 | 1ML | S-12481T1-1ML | Metribuzin Solution | 21087-64-9 | 1ML |
| S-12218U1-1ML | loxynil octanoate Solution | 3861-47-0 | 1ML | S-12481U1-5ML | Metribuzin Solution | 21087-64-9 | 5ML |
| S-12219A1-1ML | lprobenfos Solution | 26087-47-8 | 1ML | S-12482A1-1ML | Metsulfuron methyl Solution | 74223-64-6 | 1ML |
| S-12219U1-1ML | lprobenfos Solution | 26087-47-8 | 1ML | S-12483A1-1ML | MGK 264 (TM) Solution | 113-48-4 | 1ML |
| S-12220A1-1ML | lprodione Solution | 36734-19-7 | 1ML | S-12483T1-1ML | MGK 264 (TM) Solution | 113-48-4 | 1ML |
| S-12222U1-1ML | Isazophos Solution | 42509-80-8 | 1ML | S-12483U1-5ML | MGK 264 (TM) Solution | 113-48-4 | 5ML |
| S-12231M1-1ML | Isobenzonil Solution | 297-78-9 | 1ML | S-12486M1-1ML | Mirex Solution | 2385-85-5 | 1ML |
| S-12232A1-1ML | Isobornyl thiocynoacetate Solution | 115-31-1 | 1ML | S-12487A1-1ML | Molinate Solution | 212-67-1 | 1ML |
| S-12232U1-1ML | Isobornyl thiocynoacetate Solution | 115-31-1 | 1ML | S-12487T1-1ML | Molinate Solution | 212-67-1 | 1ML |
| S-12248M1-1ML | Isodrin Solution | 465-73-6 | 1ML | S-12487U1-5ML | Molinate Solution | 212-67-1 | 5ML |
| S-12248M1-5ML | Isodrin Solution | 465-73-6 | 5ML | S-12488A1-1ML | Pencycuron Solution | 66063-05-6 | 1ML |
| S-12249A1-1ML | Isofenphos Solution | 25311-71-1 | 1ML | S-12488U1-1ML | Pencycuron Solution | 66063-05-6 | 1ML |
| S-12249U1-1ML | Isofenphos Solution | 25311-71-1 | 1ML | S-12493A1-1ML | Monocrotophos Solution | 6923-22-4 | 1ML |
| S-12264A1-1ML | Isoprocarb Solution | 2631-40-5 | 1ML | S-12493U1-1ML | Monocrotophos Solution | 6923-22-4 | 1ML |
| S-12264U1-1ML | Isoprocarb Solution | 2631-40-5 | 1ML | S-12493U1-5ML | Monocrotophos Solution | 6923-22-4 | 5ML |
| S-12265A1-1ML | Isopropalin Solution | 33820-53-0 | 1ML | S-12494A1-1ML | Monolinuron Solution | 1746-81-2 | 1ML |
| S-12265J4-1ML | Isopropalin Solution | 33820-53-0 | 1ML | S-12494U1-1ML | Monolinuron Solution | 1746-81-2 | 1ML |
| S-12265J4-5ML | Isopropalin Solution | 33820-53-0 | 5ML | S-12495F1-1ML | Monosodium acid methane arsonate sesquihydrate | 2163-80-6 | 1ML |
| S-12278A1-1ML | Isothiolane Solution | 50512-35-1 | 1ML | S-12496U1-1ML | Monothion TEPP Solution | 645-78-3 | 1ML |
| S-12278T1-1ML | Isothiolane Solution | 50512-35-1 | 1ML | S-12497A4-1ML | Monuron Solution | 150-68-5 | 1ML |
| S-12279A1-1ML | Isopturon Solution | 34123-59-6 | 1ML | S-12497M4-1ML | Monuron Solution | 150-68-5 | 1ML |
| S-12285M1-1ML | Isoxaben Solution | 82558-50-7 | 1ML | S-12505A1-1ML | N-[(2,4-Dichlorophenoxy)acetyl]-DL-methionine Solution | 62625-13-2 | 1ML |
| S-12287U1-1ML | Isoxaflutole Solution | 141112-29-0 | 1ML | S-12505T1-1ML | N-[(2,4-Dichlorophenoxy)acetyl]-DL-methionine Solution | 62625-13-2 | 1ML |
| S-12289A1-1ML | Ivermectin Solution | 70288-86-7 | 1ML | S-12506M1-1ML | N-1-Naphthylacetamide Solution | 575-36-0 | 1ML |
| S-12289U1-1ML | Ivermectin Solution | 70288-86-7 | 1ML | S-12507A1-1ML | N-1-Naphthylphthalamic acid Solution | 132-66-1 | 1ML |
| S-12291A1-1ML | Chlordecone Solution | 143-50-0 | 1ML | S-12507T1-1ML | N-1-Naphthylphthalamic acid Solution | 132-66-1 | 1ML |
| S-12291J1-1ML | Chlordecone Solution | 143-50-0 | 1ML | S-12557A1-1ML | N-m-Tolylphthalamic acid Solution | 85-72-3 | 1ML |
| S-12291J1-5ML | Chlordecone Solution | 143-50-0 | 5ML | S-12557T1-1ML | N-m-Tolylphthalamic acid Solution | 85-72-3 | 1ML |
| S-12291T4-1ML | Chlordecone Solution | 143-50-0 | 1ML | S-12558A1-1ML | N-Methyl-methamidophos Solution | 28167-49-9 | 1ML |
| S-12291T4-5ML | Chlordecone Solution | 143-50-0 | 5ML | S-12558U1-1ML | N-Methyl-methamidophos Solution | 28167-49-9 | 1ML |
| S-12295M1-1ML | Kinoprene Solution | 42588-37-4 | 1ML | S-12559M1-1ML | N-Methyl-N-1-naphthyl acetamide Solution | 5903-13-9 | 1ML |
| S-12295T4-1ML | Kinoprene Solution | 42588-37-4 | 1ML | S-12617M1-1ML | N,N-Diallyl-2-chloroacetamide Solution | 93-71-0 | 1ML |
| S-12295T4-5ML | Kinoprene Solution | 42588-37-4 | 5ML | S-12618A1-1ML | N,N-Diethyl-m-toluamide Solution | 134-62-3 | 1ML |
| S-12296A1-1ML | Kresoxim-methyl Solution | 143390-89-0 | 1ML | S-12618B5-1ML | N,N-Diethyl-m-toluamide Solution | 134-62-3 | 1ML |
| S-12296U1-1ML | Kresoxim-methyl Solution | 143390-89-0 | 1ML | S-12618B5-5ML | N,N-Diethyl-m-toluamide Solution | 134-62-3 | 5ML |
| S-12304A1-1ML | Lactofen Solution | 77501-63-4 | 1ML | S-12630A1-1ML | N,N-Dimethylsuccinamic acid Solution | 2564-95-6 | 1ML |
| S-12304U1-1ML | Lactofen Solution | 77501-63-4 | 1ML | S-12630T1-1ML | N,N-Dimethylsuccinamic acid Solution | 2564-95-6 | 1ML |
| S-12307A1-1ML | lambda-Cyhalothrin Solution | 91465-08-6 | 1ML | S-12639F1-1ML | Nabam Solution | 142-59-6 | 1ML |
| S-12307J1-1ML | lambda-Cyhalothrin Solution | 91465-08-6 | 1ML | S-12639U1-1ML | Nabam Solution | 142-59-6 | 1ML |
| S-12314M1-1ML | Lenacil Solution | 2164-08-100 | 1ML | S-12640U1-1ML | Naled Solution | 300-76-5 | 1ML |
| S-12315A1-1ML | Leptophos Solution | 21609-90-5 | 1ML | S-12647A4-1ML | Neburon Solution | 555-37-3 | 1ML |
| S-12315U1-1ML | Leptophos Solution | 21609-90-5 | 1ML | S-12647A4-5ML | Neburon Solution | 555-37-3 | 5ML |
| S-12319A1-1ML | Lindane (BHC gamma isomer) Solution | 58-89-9 | 1ML | S-12655M1-1ML | Nicotine Solution | 54-11-5 | 1ML |
| S-12322A6-1ML | Linuron Solution | 330-55-2 | 1ML | S-12657M1-1ML | Nitopyrim Solution | 150824-47-8 | 1ML |
| S-12322A6-5ML | Linuron Solution | 330-55-2 | 5ML | S-12658A1-1ML | Nitrin Solution | 4726-14-1 | 1ML |
| S-12324A1-1ML | Clopyralid Solution | 1702-17-6 | 1ML | S-12658J1-1ML | Nitrin Solution | 4726-14-1 | 1ML |
| S-12324T1-1ML | Clopyralid Solution | 1702-17-6 | 1ML | S-12659A1-1ML | Nitrapyrin Solution | 1929-82-4 | 1ML |
| S-12325A1-1ML | Lufenuron Solution | 103055-07-8 | 1ML | S-12663M1-1ML | Nitrofen Solution | 1836-75-5 | 1ML |
| S-12346A1-1ML | Malathion Solution | 121-75-5 | 1ML | S-12668A1-1ML | Norflurazon Solution | 27314-13-2 | 1ML |
| S-12346U1-1ML | Malathion Solution | 121-75-5 | 1ML | S-12668T1-1ML | Norflurazon Solution | 27314-13-2 | 1ML |
| S-12346U1-5ML | Malathion Solution | 121-75-5 | 5ML | S-12668U1-5ML | Norflurazon Solution | 27314-13-2 | 5ML |
| S-12350M1-1ML | Maleic hydrazide Solution | 123-33-1 | 1ML | S-12669A1-1ML | Noruron Solution | 18530-56-8 | 1ML |
| S-12357A1-1ML | MCPB Solution | 94-81-5 | 1ML | S-12669U1-1ML | Noruron Solution | 18530-56-8 | 1ML |
| S-12357T1-1ML | MCPB Solution | 94-81-5 | 1ML | S-12670A1-1ML | Novaluron Solution | 116714-46-6 | 1ML |
| S-12358A1-1ML | MCPB methyl ester Solution | 57153-18-1 | 1ML | S-12670U1-1ML | Novaluron Solution | 116714-46-6 | 1ML |
| S-12358T1-1ML | MCPB methyl ester Solution | 57153-18-1 | 1ML | S-12676M1-1ML | o-Benzyl-p-chlorophenol Solution | 120-32-1 | 1ML |
| S-12359A1-1ML | Mecarbam Solution | 2955-54-2 | 1ML | S-12679M1-1ML | o-Chlorophenoxy acetic acid Solution | 614-61-9 | 1ML |
| S-12359U1-1ML | Mecarbam Solution | 2955-54-2 | 1ML | S-12679T1-1ML | o-Chlorophenoxy acetic acid Solution | 614-61-9 | 1ML |
| S-12360A1-1ML | Mecoprop Solution | 7085-19-0 | 1ML | S-12703A1-1ML | O,O-Diethyl phosphorochloridithioate Solution | 2524-04-100 | 1ML |
| S-12360B1-1ML | Mecoprop Solution | 7085-19-0 | 1ML | S-12703U1-1ML | O,O-Diethyl phosphorochloridithioate Solution | 2524-04-100 | 1ML |
| S-12361M1-1ML | Mecoprop methyl ester Solution | 23844-56-6 | 1ML | S-12704A1-1ML | O,O-Dimethyl phosphorochloridithioate Solution | 2524-03-0 | 1ML |
| S-12361U1-5ML | Mecoprop methyl ester Solution | 23844-56-6 | 5ML | S-12704U1-1ML | O,O-Dimethyl phosphorochloridithioate Solution | 2524-03-0 | 1ML |
| S-12362B1-1ML | Mecoprop-2,4,4-trimethylpentyl ester Solution | 23844-56-6 | 1ML | S-12706M1-1ML | o,p-DDD Solution | 53-19-0 | 1ML |
| S-12362B1-5ML | Mecoprop-2,4,4-trimethylpentyl ester Solution | 23844-56-6 | 5ML | S-12707M1-1ML | o,p-DDE Solution | 3424-82-6 | 1ML |
| S-12363A1-1ML | Mecoprop-P Solution | 16484-77-8 | 1ML | S-12707M1-5ML | o,p-DDE Solution | 3424-82-6 | 5ML |
| S-12363T1-1ML | Mecoprop-P Solution | 16484-77-8 | 1ML | S-12708M1-5ML | o,p-DDT Solution | 789-02-6 | 1ML |
| S-12364A1-1ML | Mefenacet Solution | 73250-68-7 | 1ML | S-12708M1-5ML | o,p-DDT Solution | 789-02-6 | 5ML |
| S-12365A1-1ML | Mefenoxam Solution | 70630-17-0 | 1ML | S-12720A1-1ML | Octyl aldehyde (DNPH Derivative) Solution | 1113-02-6 | 1ML |
| S-12365T1-1ML | Mefenoxam Solution | 70630-17-0 | 1ML | S-12720A1-5ML | Octyl aldehyde (DNPH Derivative) Solution | 1113-02-6 | 5ML |
| S-12366A1-1ML | Mefenpyr-diethyl Solution | 135590-91-9 | 1ML | S-12720W4-1ML | Octyl aldehyde (DNPH Derivative) Solution | 1113-02-6 | 1ML |
| S-12366U1-1ML | Mefenpyr-diethyl Solution | 135590-91-9 | 1ML | S-12720W4-5ML | Octyl aldehyde (DNPH Derivative) Solution | 1113-02-6 | 5ML |
| S-12367M1-1ML | Mefluicide Solution | 53780-34-0 | 1ML | S-12726U1-1ML | Omethoate Solution | 2312-35-8 | 1ML |
| S-12370A1-1ML | Mephosfolan Solution | 950-10-7 | 1ML | S-12727A1-1ML | Propargite Solution | 2312-35-8 | 1ML |
| S-12370U1-1ML | Mephosfolan Solution | 950-10-7 | 1ML | S-12727U1-1ML | Propargite Solution | 2312-35-8 | 1ML |
| S-12371F1-1ML | Mepiquat chloride Solution | 24307-26-4 | 1ML | S-12728A1-1ML | Ormetoprim Solution | 6981-18-6 | 1ML |
| S-12372M1-1ML | Mepromil Solution | 55814-41-0 | 1ML | S-12728U1-1ML | Ormetoprim Solution | 6981-18-6 | 1ML |
| S-12376A1-1ML | Mesosulfuron-methyl Solution | 208465-21-8 | 1ML | S-12729A4-1ML | Oryzalin Solution | 19044-88-3 | 1ML |
| S-12380A1-1ML | Metalaxyl Solution | 57837-19-1 | 1ML | S-12730A1-1ML | Ovex Solution | 80-33-1 | 1ML |
| S-12380U1-1ML | Metalaxyl Solution | 57837-19-1 | 1ML | S-12730J1-1ML | Ovex Solution | 80-33-1 | 1ML |
| S-12383M1-1ML | Metamitron Solution | 41394-05-2 | 1ML | S-12731A1-1ML | Oxadiazon Solution | 19666-30-9 | 1ML |
| S-12384A1-1ML | Metasystox I (TM) Solution | 919-86-8 | 1ML | S-12731U1-1ML | Oxadiazon Solution | 19666-30-9 | 1ML |
| S-12384U1-1ML | Metasystox I (TM) Solution | 919-86-8 | 1ML | S-12732A1-1ML | Oxadixyl Solution | 77732-09-3 | 1ML |
| S-12387A1-1ML | Methabenzthiazuron Solution | 18691-97-9 | 1ML | S-12732U1-1ML | Oxadixyl Solution | 77732-09-3 | 1ML |
| S-12387U1-1ML | Methabenzthiazuron Solution | 18691-97-9 | 1ML | S-12735A1-1ML | Oxamyl Solution | 23135-22-0 | 1ML |
| S-12388A1-1ML | Methacrifos Solution | 30864-28-9 | 1ML | S-12738A1-1ML | Oxolinic acid Solution | 14698-29-4 | 1ML |
| S-12388U1-1ML | Methacrifos Solution | 30864-28-9 | 1ML | S-12740A1-1ML | Oxycarboxin Solution | 5259-88-1 | 1ML |
| S-12393A1-1ML | Methamidophos Solution | 10265-92-6 | 1ML | S-12740U1-1ML | Oxycarboxin Solution | 5259-88-1 | 1ML |
| S-12393U1-1ML | Methamidophos Solution | 10265-92-6 | 1ML | S-12742M1-1ML | Oxyfluorfen Solution | 42874-03-3 | 1ML |
| S-12397A1-1ML | Methidathion Solution | 950-37-8 | 1ML | S-12757A1-1ML | p-Bromophenoxy acetic acid Solution | 1878-91-7 | 1ML |
| S-12397U1-1ML | Methidathion Solution | 950-37-8 | 1ML | S-12757T1-1ML | p-Bromophenoxy acetic acid Solution | 1878-91-7 | 1ML |
| S-12398M1-1ML | Methiocarb Solution | 2032-65-7 | 1ML | S-12761A1-1ML | p-Chloromandelic acid Solution | 492-86-4 | 1ML |
| S-12399A1-1ML | Methomyl Solution | 16752-77-5 | 1ML | S-12761T1-1ML | p-Chloromandelic acid Solution | 492-86-4 | 1ML |
| S-12400T4-1ML | Methoprene Solution | 40596-69-8 | 1ML | S-12763M1- | | | |

| Part # | Description | CAS # | Size | Part # | Description | CAS # | Size |
|----------------|---|-------------|------|---------------|---|-------------|------|
| S-12816U1-1ML | Paraoxon Solution | 311-45-5 | 1ML | S-13098J4-5ML | Profluralin Solution | 26399-36-0 | 5ML |
| S-12818F1-1ML | Peraquat dichloride Solution | 1910-42-5 | 1ML | S-13101M4-1ML | Promecarb Solution | 2631-37-0 | 1ML |
| S-12818F17-1ML | Peraquat dichloride hydrate Solution | 1910-42-5 | 1ML | S-13102A1-1ML | Prometon Solution | 1610-18-0 | 1ML |
| S-12818F17-5ML | Peraquat dichloride hydrate Solution | 1910-42-5 | 5ML | S-13102T1-1ML | Prometon Solution | 1610-18-0 | 1ML |
| S-12819A1-1ML | Parathion Solution | 56-38-2 | 1ML | S-13102T1-5ML | Prometon Solution | 1610-18-0 | 5ML |
| S-12819U1-1ML | Parathion Solution | 56-38-2 | 1ML | S-13103A1-1ML | Prometryne Solution | 7287-19-6 | 1ML |
| S-12822A1-1ML | Penconazole Solution | 66246-88-6 | 1ML | S-13103T1-1ML | Prometryne Solution | 7287-19-6 | 1ML |
| S-12822U1-1ML | Penconazole Solution | 66246-88-6 | 1ML | S-13103T1-5ML | Prometryne Solution | 7287-19-6 | 5ML |
| S-12824M1-1ML | Dienochlor Solution | 2227-17-0 | 1ML | S-13104A1-1ML | Propachlor Solution | 1918-16-7 | 1ML |
| S-12826M1-1ML | Pentachloroanisole Solution | 1825-21-4 | 1ML | S-13104T1-1ML | Propachlor Solution | 1918-16-7 | 1ML |
| S-12830H5-1ML | Pentachloronitrobenzene Solution | 82-68-8 | 1ML | S-13104T1-5ML | Propachlor Solution | 1918-16-7 | 5ML |
| S-12830H5-5ML | Pentachloronitrobenzene Solution | 82-68-8 | 5ML | S-13106F1-1ML | Propamocarb HCl Solution | 25606-41-1 | 1ML |
| S-12830K4-1ML | Pentachloronitrobenzene Solution | 82-68-8 | 1ML | S-13108A1-1ML | Propazine Solution | 139-40-2 | 1ML |
| S-12830K4-5ML | Pentachloronitrobenzene Solution | 82-68-8 | 5ML | S-13108T1-1ML | Propazine Solution | 139-40-2 | 1ML |
| S-12830K7-1ML | Pentachloronitrobenzene Solution | 82-68-8 | 1ML | S-13108T1-5ML | Propazine Solution | 139-40-2 | 5ML |
| S-12830K7-5ML | Pentachloronitrobenzene Solution | 82-68-8 | 5ML | S-13109A4-1ML | Propham Solution | 122-42-9 | 1ML |
| S-12830M1-1ML | Pentachloronitrobenzene Solution | 82-68-8 | 1ML | S-13110A1-1ML | Prophos Solution | 13194-48-4 | 1ML |
| S-12830M1-5ML | Pentachloronitrobenzene Solution | 82-68-8 | 5ML | S-13110U1-1ML | Prophos Solution | 13194-48-4 | 1ML |
| S-12831M1-1ML | Pentachlorophenol Solution | 87-86-5 | 1ML | S-13110U1-5ML | Prophos Solution | 13194-48-4 | 5ML |
| S-12831M1-5ML | Pentachlorophenol Solution | 87-86-5 | 5ML | S-13119A1-1ML | Propoxycarbazono-sodium Solution | 181274-15-7 | 1ML |
| S-12844A1-1ML | Pentachlorophenol Solution | 87-86-5 | 1ML | S-13129A1-1ML | Fluathicid-methyl Solution | 117337-19-6 | 1ML |
| S-12844U1-1ML | Pentachlorophenol Solution | 87-86-5 | 1ML | S-13131K1-1ML | Anilofos Solution | 64249-01-0 | 1ML |
| S-12845A1-1ML | Perchloromethyl mercaptan Solution | 594-42-3 | 1ML | S-13136M1-1ML | Propyzamide Solution | 23950-58-5 | 1ML |
| S-12845U1-1ML | Perchloromethyl mercaptan Solution | 594-42-3 | 1ML | S-13136M1-5ML | Propyzamide Solution | 23950-58-5 | 5ML |
| S-12848A1-1ML | Permethrin Solution | 52645-53-1 | 1ML | S-13137A1-1ML | Prosulfuron Solution | 94125-34-5 | 1ML |
| S-12848T1-1ML | Permethrin Solution | 52645-53-1 | 1ML | S-13138B1-1ML | Prothioconazole Solution | 178928-70-6 | 1ML |
| S-12849A1-1ML | Ethylan Solution | 72-56-0 | 1ML | S-13139A1-1ML | Flumethrin Solution | 69770-45-2 | 1ML |
| S-12849K4-1ML | Ethylan Solution | 72-56-0 | 1ML | S-13140A1-1ML | Pendimethalin Solution | 40487-42-1 | 1ML |
| S-12849K4-5ML | Ethylan Solution | 72-56-0 | 5ML | S-13140K4-1ML | Pendimethalin Solution | 40487-42-1 | 1ML |
| S-12854A1-1ML | Fenamiphos Solution | 22224-92-6 | 1ML | S-13141A1-1ML | Pymetrozine Solution | 123312-89-0 | 1ML |
| S-12854T1-1ML | Fenamiphos Solution | 22224-92-6 | 1ML | S-13141U1-1ML | Pymetrozine Solution | 123312-89-0 | 1ML |
| S-12854T1-5ML | Fenamiphos Solution | 22224-92-6 | 5ML | S-13142A1-1ML | Pyraclafos Solution | 89784-60-1 | 1ML |
| S-12859A1-1ML | Phenmedipham Solution | 13684-63-4 | 1ML | S-13143A1-1ML | Pyraclastrobin Solution | 175013-18-0 | 1ML |
| S-12859U1-1ML | Phenmedipham Solution | 13684-63-4 | 1ML | S-13145M1-1ML | Pyrazon Solution | 1698-60-8 | 1ML |
| S-12881M1-1ML | Cyanofenphos Solution | 13067-93-1 | 1ML | S-13146A1-1ML | Pyrazophos Solution | 13457-18-6 | 1ML |
| S-12883M1-1ML | Sulfoxaflo Solution | 946578-00-3 | 1ML | S-13146U1-1ML | Pyrazophos Solution | 13457-18-6 | 1ML |
| S-12884M1-1ML | Thifluzamide Solution | 130000-40-7 | 1ML | S-13147A1-1ML | Pyrazosulfuron-ethyl Solution | 93697-74-6 | 1ML |
| S-12888U1-1ML | 2,4,6-Tris-(2,4,6-tribromophenoxy)-1,3,5-triazine | 25713-60-4 | 1ML | S-13148M1-1ML | Pyrazoxyfen Solution | 17561-11-0 | 1ML |
| S-12963M1-1ML | Butocarbaxim Solution | 34681-10-2 | 1ML | S-13151A1-1ML | Pyrethrum Solution | 8003-34-7 | 1ML |
| S-12979M1-1ML | Furmecyclo Solution | 60568-05-0 | 1ML | S-13151T1-1ML | Pyrethrum Solution | 8003-34-7 | 1ML |
| S-12987M1-1ML | Flurochloridone Solution | 61213-25-0 | 1ML | S-13152M1-1ML | Pyridaben Solution | 96489-71-3 | 1ML |
| S-12988K10-1ML | Ofurace Solution | 58810-48-3 | 1ML | S-13154A1-1ML | Pyridaphenthion Solution | 119-12-0 | 1ML |
| S-12990M1-1ML | Pyriphenox Solution | 88283-41-4 | 1ML | S-13154U1-1ML | Pyridaphenthion Solution | 119-12-0 | 1ML |
| S-13004M1-1ML | Phenoxyacetic acid Solution | 122-59-8 | 1ML | S-13155A1-1ML | Pyridate Solution | 55512-33-9 | 1ML |
| S-13004T1-1ML | Phenoxyacetic acid Solution | 122-59-8 | 1ML | S-13155T1-1ML | Pyridate Solution | 55512-33-9 | 1ML |
| S-13006A1-1ML | Phenthoate Solution | 2597-03-700 | 1ML | S-13159A1-1ML | Pyrimethanil Solution | 53112-28-0 | 1ML |
| S-13006U1-1ML | Phenthoate Solution | 2597-03-700 | 1ML | S-13159U1-1ML | Pyrimethanil Solution | 53112-28-0 | 1ML |
| S-13007A1-1ML | Phenthoacetate Solution | 900-95-8 | 1ML | S-13160M1-1ML | Pyriproxyfen Solution | 95737-68-1 | 1ML |
| S-13007U1-1ML | Phenthoacetate Solution | 900-95-8 | 1ML | S-13161F1-1ML | Pyriproxyfen Solution | 95737-68-1 | 1ML |
| S-13016A1-1ML | Phenyl mercuric phthalate Solution | 84-70-8 | 1ML | S-13168A1-1ML | Pyriproxyfen Solution | 95737-68-1 | 1ML |
| S-13016U1-1ML | Phenyl mercuric phthalate Solution | 84-70-8 | 1ML | S-13168U1-1ML | Pyriproxyfen Solution | 95737-68-1 | 1ML |
| S-13020A1-1ML | Phenyl-2-thiourea | 103-85-5 | 1ML | S-13168U1-1ML | Pyriproxyfen Solution | 95737-68-1 | 1ML |
| S-13020U1-1ML | Phenyl-2-thiourea | 103-85-5 | 1ML | S-13169T1-1ML | Pyriproxyfen Solution | 95737-68-1 | 1ML |
| S-13030A1-1ML | Phenylmercuric oleate Solution | 104-60-9 | 1ML | S-13173A1-1ML | Quinalphos Solution | 13593-03-8 | 1ML |
| S-13030U1-1ML | Phenylmercuric oleate Solution | 104-60-9 | 1ML | S-13173U1-1ML | Quinalphos Solution | 13593-03-8 | 1ML |
| S-13033A1-1ML | Phenylmercuric salicylate Solution | 28086-13-7 | 1ML | S-13173U1-1ML | Quinalphos Solution | 13593-03-8 | 1ML |
| S-13033U1-1ML | Phenylmercuric salicylate Solution | 28086-13-7 | 1ML | S-13174A1-1ML | Quinlorac Solution | 84087-01-4 | 1ML |
| S-13035A1-1ML | Phorate Solution | 298-02-2 | 1ML | S-13174U1-1ML | Quinlorac Solution | 84087-01-4 | 1ML |
| S-13035J1-1ML | Phorate Solution | 298-02-2 | 1ML | S-13175A1-1ML | Quinoxifen Solution | 124495-18-7 | 1ML |
| S-13036M1-1ML | Phosalone Solution | 2310-17-0 | 1ML | S-13175U1-1ML | Quinoxifen Solution | 124495-18-7 | 1ML |
| S-13037A1-1ML | Mevinphos Solution | 7786-34-7 | 1ML | S-13176A1-1ML | Quinoxifen Solution | 124495-18-7 | 1ML |
| S-13037U1-1ML | Mevinphos Solution | 7786-34-7 | 1ML | S-13176T4-1ML | Quinoxifen Solution | 124495-18-7 | 1ML |
| S-13037U1-5ML | Mevinphos Solution | 7786-34-7 | 5ML | S-13176T4-5ML | Quinoxifen Solution | 124495-18-7 | 5ML |
| S-13038A1-1ML | Phosfolan Solution | 947-02-4 | 1ML | S-13176T4-5ML | Quinoxifen Solution | 124495-18-7 | 5ML |
| S-13038U1-1ML | Phosfolan Solution | 947-02-4 | 1ML | S-13184A1-1ML | Resmethrin Solution | 10453-86-8 | 1ML |
| S-13039A1-1ML | Phosphamidon Solution | 13171-21-6 | 1ML | S-13184U1-1ML | Resmethrin Solution | 10453-86-8 | 1ML |
| S-13039U1-1ML | Phosphamidon Solution | 13171-21-6 | 1ML | S-13187A1-1ML | Rotenone Solution | 83-79-4 | 1ML |
| S-13039U1-5ML | Phosphamidon Solution | 13171-21-6 | 5ML | S-13187A1-1ML | Rotenone Solution | 83-79-4 | 1ML |
| S-13040M1-1ML | Phosphan Solution | 115-78-6 | 1ML | S-13187T1-1ML | Rotenone Solution | 83-79-4 | 1ML |
| S-13041A1-1ML | Phoxim Solution | 14816-18-3 | 1ML | S-13188A1-1ML | Ruelene (TM) Solution | 299-86-5 | 1ML |
| S-13041U1-1ML | Phoxim Solution | 14816-18-3 | 1ML | S-13188T1-1ML | Ruelene (TM) Solution | 299-86-5 | 1ML |
| S-13043A1-1ML | Phthalanillic acid Solution | 4727-29-1 | 1ML | S-13188T1-5ML | Ruelene (TM) Solution | 299-86-5 | 5ML |
| S-13043T1-1ML | Phthalanillic acid Solution | 4727-29-1 | 1ML | S-13189A1-1ML | s-Bioallethrin Solution | 28434-00-6 | 1ML |
| S-13050A1-1ML | Picloram Solution | 1918-02-100 | 1ML | S-13189U1-1ML | s-Bioallethrin Solution | 28434-00-6 | 1ML |
| S-13050A4-1ML | Picloram Solution | 1918-02-100 | 1ML | S-13189U1-1ML | s-Bioallethrin Solution | 28434-00-6 | 1ML |
| S-13050A4-5ML | Picloram Solution | 1918-02-100 | 5ML | S-13188T1-1ML | S-Ethyl dipropylthiocarbamate Solution | 759-94-4 | 1ML |
| S-13050B1-1ML | Picloram Solution | 1918-02-100 | 1ML | S-13188T1-5ML | S-Ethyl dipropylthiocarbamate Solution | 759-94-4 | 5ML |
| S-13050B1-5ML | Picloram Solution | 1918-02-100 | 5ML | S-13189A1-1ML | S-Ethyl dipropylthiocarbamate Solution | 759-94-4 | 1ML |
| S-13051M1-1ML | Picloram methyl ester Solution | 14143-55-6 | 1ML | S-13189A1-1ML | S-Ethyl dipropylthiocarbamate Solution | 759-94-4 | 1ML |
| S-13056A1-1ML | Thifensulfuron-methyl Solution | 79277-27-3 | 1ML | S-13189U1-1ML | S-Hydroprene Solution | 65733-18-8 | 1ML |
| S-13058A1-1ML | Piperalin Solution | 3478-94-2 | 1ML | S-13189U1-1ML | S-Hydroprene Solution | 65733-18-8 | 1ML |
| S-13058U1-1ML | Piperalin Solution | 3478-94-2 | 1ML | S-13191A1-1ML | S-Hydroprene Solution | 65733-18-8 | 1ML |
| S-13061A1-1ML | Piperonyl butoxide Solution | 51-03-6 | 1ML | S-13191T1-1ML | S-Metolachlor Solution | 87392-12-9 | 1ML |
| S-13061K1-1ML | Piperonyl butoxide Solution | 51-03-6 | 1ML | S-13192A1-1ML | S-Metolachlor Solution | 87392-12-9 | 1ML |
| S-13062A1-1ML | Pirimicarb Solution | 23103-98-2 | 1ML | S-13192T1-1ML | S-Propyl butylethylthiocarbamate Solution | 1114-71-2 | 1ML |
| S-13062U1-1ML | Pirimicarb Solution | 23103-98-2 | 1ML | S-13194A1-1ML | S-Propyl butylethylthiocarbamate Solution | 1114-71-2 | 1ML |
| S-13063U1-1ML | Pirimiphos-ethyl Solution | 23505-41-1 | 1ML | S-13194A1-1ML | S,S,S-Tributyl phosphorothioate Solution | 78-48-8 | 1ML |
| S-13064A1-1ML | Pirimiphos-methyl Solution | 29232-93-7 | 1ML | S-13194T1-1ML | S,S,S-Tributyl phosphorothioate Solution | 78-48-8 | 1ML |
| S-13064U1-1ML | Pirimiphos-methyl Solution | 29232-93-7 | 1ML | S-13197A1-1ML | Propetamphos Solution | 31218-83-4 | 1ML |
| S-13068M1-1ML | Sedaxane Solution | 874967-67-6 | 1ML | S-13197U1-1ML | Propetamphos Solution | 31218-83-4 | 1ML |
| S-13070M1-1ML | Pyroxasulfone Solution | 447399-55-5 | 1ML | S-13201A4-1ML | Fenvalerate Solution | 51630-58-1 | 1ML |
| S-13074A1-1ML | Indaziflam Solution | 950782-86-2 | 1ML | S-13201A4-5ML | Fenvalerate Solution | 51630-58-1 | 5ML |
| S-13075A1-1ML | Amicarbazone Solution | 129909-90-6 | 1ML | S-13201U1-1ML | Fenvalerate Solution | 51630-58-1 | 1ML |
| S-13076M1-1ML | Tricosan Solution | 3380-34-5 | 1ML | S-13210U1-1ML | Fenvalerate Solution | 51630-58-1 | 1ML |
| S-13079M1-1ML | Halfenprox Solution | 11872-58-3 | 1ML | S-13211A4-1ML | Siduron Solution | 1982-49-6 | 1ML |
| S-13083A1-1ML | Pyrazolynate Solution | 58011-68-0 | 1ML | S-13211A4-5ML | Siduron Solution | 1982-49-6 | 5ML |
| S-13088A1-1ML | Prailethrin Solution | 23031-36-9 | 1ML | S-13212A1-1ML | Silvex Solution | 93-72-1 | 1ML |
| S-13088K1-1ML | Prailethrin Solution | 23031-36-9 | 1ML | S-13212B1-1ML | Silvex Solution | 93-72-1 | 1ML |
| S-13089A1-1ML | Pretilachlor Solution | 51218-49-6 | 1ML | S-13212B1-5ML | Silvex Solution | 93-72-1 | 5ML |
| S-13089U1-1ML | Pretilachlor Solution | 51218-49-6 | 1ML | S-13213A1-1ML | Silvex isooctyl ester Solution | 4841-20-7 | 1ML |
| S-13090A1-1ML | Primisulfuron-methyl Solution | 86209-51-0 | 1ML | S-13213T1-1ML | Silvex isooctyl ester Solution | 4841-20-7 | 1ML |
| S-13092M1-1ML | Probenazole Solution | 27605-76-1 | 1ML | S-13214M1-1ML | Silvex methyl ester Solution | 4841-20-7 | 1ML |
| S-13093A1-1ML | Prochloraz Solution | 67747-09-5 | 1ML | S-13214M1-5ML | Silvex methyl ester Solution | 4841-20-7 | 5ML |
| S-13093U1-1ML | Prochloraz Solution | 67747-09-5 | 1ML | S-13215F1-1ML | Sodium arsenate Solution | 7778-43-0 | 1ML |
| S-13094A1-1ML | Procyazine Solution | 32889-48-8 | 1ML | S-13215U1-1ML | Sodium arsenate Solution | 7778-43-0 | 1ML |
| S-13094T1-1ML | Procyazine Solution | 32889-48-8 | 1ML | S-13217T1-1ML | Fluridone Solution | 59756-60-4 | 1ML |
| S-13095A1-1ML | Procyamide Solution | 32809-16-8 | 1ML | S-13217T1-5ML | Fluridone Solution | 59756-60-4 | 5ML |
| S-13095U1-1ML | Procyamide Solution | 32809-16-8 | 1ML | S-13222A1-1ML | Spinosad Solution | 168316-95-8 | 1ML |
| S-13096A1-1ML | Prodiamine Solution | 29091-21-2 | 1ML | S-13225B1-1ML | Spirotetramat Solution | 203313-25-1 | 1ML |
| S-13096K1-1ML | Prodiamine Solution | 29091-21-2 | 1ML | S-13226U1-1ML | Spiroxamine Solution | 118134-30-8 | 1ML |
| S- | | | | | | | |

| Part # | Description | CAS # | Size | Part # | Description | CAS # | Size |
|---------------|--------------------------------------|-------------|------|------------------|---|--------------|----------|
| S-13258J1-5ML | Sulprofos Solution | 35400-43-2 | 5ML | S-13689U1-1ML | Trifluralin Solution | 1582-09-8 | 1ML |
| S-13259A1-1ML | Super-Rozol Solution | 28772-56-7 | 1ML | S-13689U1-5ML | Trifluralin Solution | 1582-09-8 | 5ML |
| S-13259U1-1ML | Super-Rozol Solution | 28772-56-7 | 1ML | S-13690A1-1ML | Triflusaluron-methyl Solution | 126535-15-7 | 1ML |
| S-13260A4-1ML | SWEP Solution | 1918-18-9 | 1ML | S-13691U1-1ML | Triforine Solution | 26644-46-2 | 1ML |
| S-13260A4-5ML | SWEP Solution | 1918-18-9 | 5ML | S-13706A1-1ML | Trinexapac-ethyl Solution | 95266-40-3 | 1ML |
| S-13260U1-1ML | SWEP Solution | 1918-18-9 | 1ML | S-13706T1-1ML | Trinexapac-ethyl Solution | 95266-40-3 | 1ML |
| S-13261A1-1ML | Myclobutanil Solution | 88671-89-0 | 1ML | S-13731M1-1ML | Ethiozin Solution | 64529-56-2 | 1ML |
| S-13261U1-1ML | Myclobutanil Solution | 88671-89-0 | 1ML | S-13735M1-1ML | Uniconazole-P Solution | 83657-17-4 | 1ML |
| S-13263A1-1ML | tau-Fluvalinate Solution | 102851-06-9 | 1ML | S-13738A1-1ML | Pyrinuron Solution | 53558-25-1 | 1ML |
| S-13263K1-1ML | tau-Fluvalinate Solution | 102851-06-9 | 1ML | S-13738U1-1ML | Pyrinuron Solution | 53558-25-1 | 1ML |
| S-13275A1-1ML | XMC Solution | 2655-14-3 | 1ML | S-13741A1-1ML | Vamidothion Solution | 2275-23-2 | 1ML |
| S-13280A1-1ML | Flumorph Solution | 211867-47-9 | 1ML | S-13742A1-1ML | Vanicide-20S (TM) Solution | 5902-85-2 | 1ML |
| S-13281A1-1ML | Valifenalate Solution | 283159-90-0 | 1ML | S-13742U1-1ML | Vanicide-20S (TM) Solution | 5902-85-2 | 1ML |
| S-13282A1-1ML | Tiadinil Solution | 223580-51-6 | 1ML | S-13743A1-1ML | Velpar Solution | 51235-04-2 | 1ML |
| S-13283A1-1ML | Methasulfocarb Solution | 66952-49-6 | 1ML | S-13743T1-1ML | Velpar Solution | 51235-04-2 | 1ML |
| S-13288M1-1ML | Meptyldinocap Solution | 131-72-6 | 1ML | S-13743T1-5ML | Velpar Solution | 51235-04-2 | 5ML |
| S-13296A1-1ML | Mesoprazole Solution | 1824-09-5 | 1ML | S-13744A1-1ML | Vernolate Solution | 1929-77-7 | 1ML |
| S-13500A1-1ML | TCMTB Solution | 21564-17-0 | 1ML | S-13744T1-1ML | Vernolate Solution | 1929-77-7 | 1ML |
| S-13500X4-1ML | TCMTB Solution | 21564-17-0 | 1ML | S-13744T1-5ML | Vernolate Solution | 1929-77-7 | 5ML |
| S-13500X4-5ML | TCMTB Solution | 21564-17-0 | 5ML | S-13745A1-1ML | Vinclozolin Solution | 50471-44-8 | 1ML |
| S-13501A1-1ML | Tebufenozide Solution | 112410-23-8 | 1ML | S-13745K1-1ML | Vinclozolin Solution | 50471-44-8 | 1ML |
| S-13503A1-1ML | Tebupirimfos Solution | 96182-53-5 | 1ML | S-13750A1-1ML | Warfarin Solution | 81-81-2 | 1ML |
| S-13503U1-1ML | Tebupirimfos Solution | 96182-53-5 | 1ML | S-13750U1-1ML | Warfarin Solution | 81-81-2 | 1ML |
| S-13504A1-1ML | Tebutam Solution | 35256-85-0 | 1ML | S-13752M1-1ML | Z-Dimethomorph Solution | 113210-98-3 | 1ML |
| S-13504U1-1ML | Tebutam Solution | 35256-85-0 | 1ML | S-13753A4-1ML | Zectran Solution | 315-18-4 | 1ML |
| S-13505A1-1ML | Tebuthiuron Solution | 34014-18-1 | 1ML | S-13753U1-1ML | Zectran Solution | 315-18-4 | 1ML |
| S-13505T1-1ML | Tebuthiuron Solution | 34014-18-1 | 1ML | S-13754A1-1ML | zeta-Cypermethrin Solution | 52315-07-8 | 1ML |
| S-13505T1-5ML | Tebuthiuron Solution | 34014-18-1 | 5ML | S-13754U1-1ML | zeta-Cypermethrin Solution | 52315-07-8 | 1ML |
| S-13506A1-1ML | Teflubenzuron Solution | 83121-18-0 | 1ML | S-13760A1-1ML | Zinophos (TM) Solution | 297-97-2 | 1ML |
| S-13509A1-1ML | Terbacil Solution | 5902-51-2 | 1ML | S-13760J1-1ML | Zinophos (TM) Solution | 297-97-2 | 1ML |
| S-13509T1-1ML | Terbacil Solution | 5902-51-2 | 1ML | S-13760J1-5ML | Zinophos (TM) Solution | 297-97-2 | 5ML |
| S-13509T1-5ML | Terbacil Solution | 5902-51-2 | 5ML | S-13800B4-1ML | Simazine Solution | 122-34-9 | 1ML |
| S-13510M1-1ML | Terbufos Solution | 13071-79-9 | 1ML | S-13800B4-5ML | Simazine Solution | 122-34-9 | 5ML |
| S-13511M1-1ML | Terbumeton Solution | 33693-04-8 | 1ML | S-13800M1-1ML | Simazine Solution | 122-34-9 | 1ML |
| S-13512A1-1ML | Terbuthylazine Solution | 5915-41-3 | 1ML | S-13800M1-5ML | Simazine Solution | 122-34-9 | 5ML |
| S-13512T4-1ML | Terbuthylazine Solution | 5915-41-3 | 1ML | S-13802A1-1ML | Simetryn Solution | 1014-70-6 | 1ML |
| S-13514A1-1ML | Terbutryne Solution | 886-50-0 | 1ML | S-13802T1-1ML | Simetryn Solution | 1014-70-6 | 1ML |
| S-13514T1-1ML | Terbutryne Solution | 886-50-0 | 1ML | S-13802T1-5ML | Simetryn Solution | 1014-70-6 | 5ML |
| S-13514T1-5ML | Terbutryne Solution | 886-50-0 | 5ML | S-13818A1-1ML | Imazosulfuron | 122548-33-8 | 1ML |
| S-13517A1-1ML | Etridiazole Solution | 2593-15-9 | 1ML | S-13920B1-1ML | Fipronil desulfinyl Solution | 205650-65-3 | 1ML |
| S-13517T1-1ML | Etridiazole Solution | 2593-15-9 | 1ML | S-13921M1-1ML | Butoxycarboxim Solution | 34681-23-7 | 1ML |
| S-13537A1-1ML | Tetrachlorvinphos Solution | 22248-79-9 | 1ML | S-13926A1-1ML | Dimoxystrobin Solution | 149961-52-4 | 1ML |
| S-13537X1-1ML | Tetrachlorvinphos Solution | 22248-79-9 | 1ML | S-13927A1-1ML | Picoxystrobin Solution | 117428-22-5 | 1ML |
| S-13537X1-5ML | Tetrachlorvinphos Solution | 22248-79-9 | 5ML | S-13928A1-1ML | Acrinathrin Solution | 101007-06-1 | 1ML |
| S-13538A1-1ML | Tetraconazole Solution | 112281-77-3 | 1ML | S-13929K4-1ML | o,p'-Dicofol Solution | | 1ML |
| S-13538U1-1ML | Tetraconazole Solution | 112281-77-3 | 1ML | S-13931A1-1ML | Simeconazole Solution | 149508-90-7 | 1ML |
| S-13539A1-1ML | Tetradifon Solution | 116-29-0 | 1ML | S-13933A1-1ML | Isocarboxim Solution | 24353-61-5 | 1ML |
| S-13539B3-1ML | Tetradifon Solution | 116-29-0 | 1ML | S-13939M1-1ML | Flamprop-M-isopropyl Solution | 57973-67-8 | 1ML |
| S-13539B3-5ML | Tetradifon Solution | 116-29-0 | 5ML | S-13940M1-1ML | Fluxofenimol Solution | 88485-37-4 | 1ML |
| S-13540A1-1ML | Tetraethylthiopyrophosphate Solution | 3689-24-5 | 1ML | S-13941A1-1ML | Flupyradifurone Solution | 951659-40-8 | 1ML |
| S-13540J1-1ML | Tetraethylthiopyrophosphate Solution | 3689-24-5 | 1ML | S-13942M1-1ML | Nuarimol Solution | 63284-71-9 | 1ML |
| S-13552A4-1ML | Tetramethrin Solution | 7696-12-0 | 1ML | S-13944B1-1ML | Orthosulfuron Solution | 213464-77-8 | 1ML |
| S-13552A4-5ML | Tetramethrin Solution | 7696-12-0 | 5ML | S-13946M0-1ML | sec-Acetochlor OA Solution | 152019-74-4 | 1ML |
| S-13552U1-1ML | Tetramethrin Solution | 7696-12-0 | 1ML | S-13955A1-1ML | Daimuron Solution | 42609-52-9 | 1ML |
| S-13560M4-1ML | Thiabendazole Solution | 148-79-8 | 1ML | S-13956K1-1ML | Triazamate Solution | | 1ML |
| S-13561A1-1ML | Thiacloprid Solution | 111988-49-9 | 1ML | S-13960M1-1ML | Amisulbrom Solution | 348635-87-0 | 1ML |
| S-13561U1-1ML | Thiacloprid Solution | 111988-49-9 | 1ML | S-13962A1-1ML | Fenothiocarb Solution | 62850-32-2 | 1ML |
| S-13562M1-1ML | Thiamethoxam Solution | 153719-23-4 | 1ML | S-13963A1-1ML | Pyrimidifen Solution | 105779-78-0 | 1ML |
| S-13563A1-1ML | Thiazopyr Solution | 117718-60-2 | 1ML | S-13964A1-1ML | Dioxabenzofos Solution | 3811-49-2 | 1ML |
| S-13563U1-1ML | Thiazopyr Solution | 117718-60-2 | 1ML | S-13965A1-1ML | Triphenyle Solution | 58138-08-2 | 1ML |
| S-13564A1-1ML | Thidiazuron Solution | 51707-55-2 | 1ML | S-13966A1-1ML | Thenylchlor Solution | 96491-05-3 | 1ML |
| S-13564U1-1ML | Thidiazuron Solution | 51707-55-2 | 1ML | S-13967A1-1ML | Propaphos Solution | 7292-16-2 | 1ML |
| S-13568A1-1ML | Thiodicarb Solution | 59689-26-0 | 1ML | S-13968A1-1ML | Imibenconazole Solution | 86598-92-7 | 1ML |
| S-13570U1-1ML | Thiometon Solution | 640-15-3 | 1ML | S-13970A1-1ML | Tepraloxidim Solution | 149979-41-9 | 1ML |
| S-13571U1-1ML | Thiophanate Solution | 23564-06-9 | 1ML | S-13971A1-1ML | Isouron Solution | 55861-78-4 | 1ML |
| S-13572A1-1ML | Thiophanate-methyl Solution | 23564-05-8 | 1ML | S-13973A1-1ML | Chromafenozide Solution | 143807-66-3 | 1ML |
| S-13576A1-1ML | Propiconazole Solution | 60207-90-1 | 1ML | S-13974A1-1ML | Carproamid Solution | 104030-54-8 | 1ML |
| S-13576E1-1ML | Propiconazole Solution | 60207-90-1 | 1ML | S-13975A1-1ML | Azimsulfuron Solution | 120162-55-2 | 1ML |
| S-13577A1-1ML | Prothiophos Solution | 34643-46-4 | 1ML | S-13976A1-1ML | Azaconazole Solution | 60207-31-0 | 1ML |
| S-13577U1-1ML | Prothiophos Solution | 34643-46-4 | 1ML | S-13977M1-1ML | Bromobutide Solution | 74712-19-9 | 1ML |
| S-13578A1-1ML | Tolclofos-Methyl Solution | 57018-04-9 | 1ML | S-13978A1-1ML | Dimepiperate Solution | 61432-55-1 | 1ML |
| S-13578U1-1ML | Tolclofos-Methyl Solution | 57018-04-9 | 1ML | S-13979A1-1ML | Diofenolan Solution | 63837-33-2 | 1ML |
| S-13586B6-1ML | Camphechlor Solution | 8001-35-2 | 1ML | S-13980M1-1ML | Fluacrypyrim Solution | 229977-93-9 | 1ML |
| S-13586J4-1ML | Camphechlor Solution | 8001-35-2 | 1ML | S-13981A1-1ML | Flurtamone Solution | 96525-23-4 | 1ML |
| S-13586J4-5ML | Camphechlor Solution | 8001-35-2 | 5ML | S-13982M1-1ML | Picolinafen Solution | 137641-05-5 | 1ML |
| S-13586M1-1ML | Camphechlor Solution | 8001-35-2 | 1ML | S-13983A1-1ML | Proquinazid Solution | | 1ML |
| S-13586M1-5ML | Camphechlor Solution | 8001-35-2 | 5ML | S-13984J1-1ML | 2,3,5,6-Tetrachloroanisole Solution | 6936-40-9 | 1ML |
| S-13587A1-1ML | Traikoxydim Solution | 87820-88-0 | 1ML | S-13985F1-1ML | 2,4-D Choline salt Solution | 1048373-72-3 | 1ML |
| S-13587U1-1ML | Traikoxydim Solution | 87820-88-0 | 1ML | S-13988A1-1ML | Fluopyram Solution | 658066-35-4 | 1ML |
| S-13588A1-1ML | Tralomethrin Solution | 66841-25-6 | 1ML | S-13990A1-1ML | 2,3,4,5-Tetrachloroaniline Solution | 634-83-3 | 1ML |
| S-13588T1-1ML | Tralomethrin Solution | 66841-25-6 | 1ML | S-13991A1-1ML | Acionifen Solution | 74070-46-5 | 1ML |
| S-13615M1-1ML | trans-Chlordane Solution | 5103-74-2 | 1ML | S-13994A1-1ML | (1R)-trans-Tetramethrin Solution | 1166-46-7 | 1ML |
| S-13615M1-5ML | trans-Chlordane Solution | 5103-74-2 | 5ML | S-13995X1-1ML | Tetramine Solution | 80-12-6 | 1ML |
| S-13618M1-1ML | trans-Heptachlor epoxide Solution | 28044-83-9 | 1ML | S-13996A1-1ML | Isopyrazam Solution | 881685-58-1 | 1ML |
| S-13620A1-1ML | trans-Permethrin Solution | 61949-77-7 | 1ML | S-14002M1-1ML | Perfluorooctanesulfonic acid Solution | 1763-23-1 | 1ML |
| S-13620T1-1ML | trans-Permethrin Solution | 61949-77-7 | 1ML | S-14006A1-1ML | Imiprothrin Solution | 72963-72-5 | 1ML |
| S-13628A1-1ML | Tri-allate Solution | 2303-17-5 | 1ML | S-14007A1-1ML | Propaquizafop Solution | 111479-05-1 | 1ML |
| S-13628K1-1ML | Tri-allate Solution | 2303-17-5 | 1ML | S-14010X1-1ML | Benzovindiflupyr Solution | 1072957-71-1 | 1ML |
| S-13636A1-1ML | Triadimefon Solution | 43121-43-3 | 1ML | S-14011A1-1ML | Oxadiazyl Solution | 39807-15-3 | 1ML |
| S-13636T1-1ML | Triadimefon Solution | 43121-43-3 | 1ML | S-14012X1-1ML | Octhilinone Solution | 26530-20-1 | 1ML |
| S-13636T1-5ML | Triadimefon Solution | 43121-43-3 | 5ML | S-14013M1-1ML | Fenfuram Solution | 24691-80-3 | 1ML |
| S-13638A1-1ML | Triasulfuron Solution | 82097-50-5 | 1ML | S-14029A1-1ML | Flusulfamide Solution | 106917-52-6 | 1ML |
| S-13639A1-1ML | Triazophos Solution | 24017-47-8 | 1ML | S-14030A1-1ML | Ferimzone Solution | 89269-64-7 | 1ML |
| S-13639U1-1ML | Triazophos Solution | 24017-47-8 | 1ML | S-14031A1-1ML | (E)-Ferimzone Solution | 77359-18-3 | 1ML |
| S-13639U1-5ML | Triazophos Solution | 24017-47-8 | 5ML | S-14032A1-1ML | Uniconazole Solution | 83657-22-1 | 1ML |
| S-13640A1-1ML | Tribenuron methyl Solution | 101200-48-0 | 1ML | S-14035A1-1ML | Penflufen Solution | 494793-67-8 | 1ML |
| S-13652T1-1ML | Trichloroacetic acid Solution | 76-03-9 | 1ML | S-14038A1-1ML | Cyhalofop Solution | 122008-78-0 | 1ML |
| S-13652T1-5ML | Trichloroacetic acid Solution | 76-03-9 | 5ML | S-14042A1-1ML | Fluazaindolizine Solution | 1254304-22-7 | 1ML |
| S-13657A1-1ML | Trichloronate Solution | 327-98-0 | 1ML | S-14050M1-1ML | Cinmethylin Solution | 87818-31-3 | 1ML |
| S-13657L1-1ML | Trichloronate Solution | 327-98-0 | 1ML | S-14051A1-1ML | Cymiazole Solution | 61676-87-7 | 1ML |
| S-13657L1-5ML | Trichloronate Solution | 327-98-0 | 5ML | S-14052U1-1ML | Dimethylvinphos Solution | 2274-67-1 | 1ML |
| S-13659A1-1ML | Triclopyr Solution | 55335-06-3 | 1ML | S-14054J1-1ML | Oxy-chlordane Solution | 33386-84-4 | 1ML |
| S-13659T1-1ML | Triclopyr Solution | 55335-06-3 | 1ML | S-14058A1-1ML | Thiofanox Solution | 39196-18-4 | 1ML |
| S-13661A1-1ML | Triclopyr methyl ester Solution | 60825-26-5 | 1ML | S-14059A1-1ML | Fentrazamide Solution | 158237-07-1 | 1ML |
| S-13661T1-1ML | Triclopyr methyl ester Solution | 60825-26-5 | 1ML | S-FC1005-1.2ML | Heptachlor (13C10) Solution | | 1.2ML |
| S-13662M1-1ML | Tricyclohexylin hydroxide Solution | 13121-70-5 | 1ML | S-FC1015-1.2ML | Heptachlor epoxide (Isomer B) (13C1) Solution | | 1.2ML |
| S-13665A1-1ML | Tridemorph (Mix of Isomers) Solution | 81412-43-3 | 1ML | S-FC1025-1.2ML | BHC (beta isomer) (13C6) Solution | 222966-66-7 | 1.2ML |
| S-13665U1-1ML | Tridemorph (Mix of Isomers) Solution | 81412-43-3 | 1ML | S-FC1035-2X1.2ML | BHC (beta isomer) (13C6) Solution | | 2X 1.2ML |
| S-13666A1-1ML | Trietazine Solution | 1912-26-1 | 1ML | S-FC1045-1.2ML | Lindane (BHC gamma isomer) (13C6) Solution | | 1.2ML |
| S-13666X1-1ML | Trietazine Solution | 1912-26-1 | 1ML | S-FC1055-1.2ML | BHC (delta isomer) (13C6) Solution | | |

| Part # | Description | CAS # | Size | Part # | Description | CAS # | Size |
|------------------|--|-------------|-------|--------|-------------|-------|------|
| S-FC2072S-1.2ML | Alachlor (ring 13C6) Solution | | 1.2ML | | | | |
| S-FC2073S-1.2ML | Simazine (ring-13C3) Solution | | 1.2ML | | | | |
| S-FC2093S-1.2ML | Bromoxynil (ring 13C6) Solution | | 1.2ML | | | | |
| S-FC2121S-1ML | Mirex (13C8) Solution | | 1ML | | | | |
| S-FC2208S-1.2ML | Atrazine (13C3) Solution | | 1.2ML | | | | |
| S-FC2216AS-1.2ML | cis-Permethrin (phenoxy-13C6) Solution | | 1.2ML | | | | |
| S-FC2216BS-1.2ML | trans-Permethrin (phenoxy-13C6) Solution | | 1.2ML | | | | |
| S-FC2236S-1.2ML | Propazine (ring-13C3) Solution | | 1.2ML | | | | |
| S-FC2241S-1.2ML | Metolachlor (ring 13C6) Solution | | 1.2ML | | | | |
| S-FC2306S-1.2ML | o,p'-DDE (13C12) Solution | | 1.2ML | | | | |
| S-FC2307S-1.2ML | o,p'-DDT (13C12) Solution | | 1.2ML | | | | |
| S-FC2441S-1.2ML | Kepone (TM) (13C10) Solution | | 1.2ML | | | | |
| S-FC89S-1.2ML | Aldrin (TM) (13C12, 99%) Solution | | 1.2ML | | | | |
| S-FC908S-1.2ML | trans-Chlordane (13C10) Solution | | 1.2ML | | | | |
| S-FC90AS-1.2ML | Dieldrin (13C12, 99%) Solution | | 1.2ML | | | | |
| S-FC91S-1.2ML | Chlordane (random-13C1) Solution | | 1.2ML | | | | |
| S-FC92S-1.2ML | 4,4'-DDT (13C12) Solution | | 1.2ML | | | | |
| S-FC93S-1.2ML | 4,4'-DDE (13C12) Solution | | 1.2ML | | | | |
| S-FC962S-1.2ML | Dichlorprop (ring-13C6) Solution | | 1.2ML | | | | |
| S-FC972S-1.2ML | 2,4,5-T (ring-13C6) Solution | | 1.2ML | | | | |
| S-FC104S-1.2ML | Lindane (BHC gamma isomer) (13C6, D6) Solution | | 1.2ML | | | | |
| S-FCN1104S-1.2ML | Glyphosate (2-13C, 15N) Solution | | 1.2ML | | | | |
| S-FD202S-1.2ML | a-Endosulfan (d4) Solution | | 1.2ML | | | | |
| S-FD203S-1.2ML | b-Endosulfan (d4) Solution | | 1.2ML | | | | |
| S-FD2057S-1.2ML | Chlorpyrifos (diethyl-d10) Solution | 285138-81-0 | 1.2ML | | | | |
| S-FD2060S-1.2ML | Diazinon (diethyl-d10) Solution | | 1.2ML | | | | |
| S-FD2118S-1.2ML | Malathion (d10) Solution | | 1.2ML | | | | |
| S-FD2129S-1.2ML | Phosmet (dimethyl-d6) (TM) Solution | | 1.2ML | | | | |
| S-FD2140S-1.2ML | Trifluralin (di-n-propyl-d14) Solution | | 1.2ML | | | | |
| S-FD2208S-1.2ML | Atrazine (ethylamine-d5) Solution | | 1.2ML | | | | |
| S-FD94S-1.2ML | 4,4'-DDD (ring-d8) Solution | | 1.2ML | | | | |
| S-FD998S-1.2ML | Parathion (TM) (diethyl-d10) Solution | 350820-04-1 | 1.2ML | | | | |



Pesticide & Metabolite Standards Listing by CAS Number

a
↓
50-00-0

b
↓
Formaldehyde (in water)

c
↓
N-12012-1G

a Chemical Abstracts Registry Number

c Part Number

b Description

| CAS# | Description | Part # | CAS# | Description | Part # |
|---------|-------------------------------------|------------------|---------|--|------------------|
| 50-00-0 | Formaldehyde (in water) | N-12012-1G | 78-48-8 | S,S,S-Tributyl phosphorothioate | N-13194-250MG |
| 50-29-3 | 4,4'-DDT | N-10876-100MG | 78-48-8 | S,S,S-Tributyl phosphorothioate Solution | S-13194A1-1ML |
| 50-29-3 | 4,4'-DDT Solution | S-10876J1-1ML | 78-48-8 | S,S,S-Tributyl phosphorothioate Solution | S-13194T1-1ML |
| 50-30-6 | 2,6-Dichlorobenzoic acid | MET-10688A-250MG | 78-87-5 | 1,2-Dichloropropane | N-10156-1G |
| 50-31-7 | 2,3,6-Trichlorobenzoic acid | N-10605-100MG | 78-87-5 | 1,2-Dichloropropane Solution | S-10156M1-1ML |
| 50-65-7 | Niclosamide | N-12653-250MG | 78-87-5 | 1,2-Dichloropropane Solution | S-10156M1-5ML |
| 51-03-6 | Piperonyl butoxide | N-13061-100MG | 79-11-8 | Chloroacetic acid | N-11438-250MG |
| 51-03-6 | Piperonyl butoxide Solution | S-13061A1-1ML | 79-11-8 | Chloroacetic acid Solution | S-11438T1-1ML |
| 51-03-6 | Piperonyl butoxide Solution | S-13061K1-1ML | 80-12-6 | Tetramine Solution | S-13995X1-1ML |
| 51-36-5 | 3,5-Dichlorobenzoic acid | N-10770-250MG | 80-32-0 | Sulfachloropyridazine | N-13241-250MG |
| 51-36-5 | 3,5-Dichlorobenzoic acid Solution | S-10770A1-1ML | 80-33-1 | Ovex | N-12730-250MG |
| 51-36-5 | 3,5-Dichlorobenzoic acid Solution | S-10770T5-1ML | 80-33-1 | Ovex Solution | S-12730A1-1ML |
| 51-36-5 | 3,5-Dichlorobenzoic acid Solution | S-10770T5-5ML | 80-33-1 | Ovex Solution | S-12730J1-1ML |
| 52-51-7 | Bronopol | N-11348-250MG | 80-38-6 | Fenson | N-13812-250MG |
| 52-51-7 | Bronopol Solution | S-11348M1-1ML | 81-81-2 | Warfarin | N-13750-250MG |
| 52-68-6 | Trichlorphon | N-11843-250MG | 81-81-2 | Warfarin Solution | S-13750A1-1ML |
| 52-85-7 | Famphur | N-11944-250MG | 81-81-2 | Warfarin Solution | S-13750U1-1ML |
| 52-85-7 | Famphur Solution | S-11944K1-1ML | 81-84-5 | 1-8-Naphthalic anhydride | N-10012-500MG |
| 53-19-0 | o,p'-DDD | N-12706-250MG | 81-84-5 | 1-8-Naphthalic anhydride Solution | S-10012A1-1ML |
| 53-19-0 | o,p'-DDD Solution | S-12706M1-1ML | 81-84-5 | 1-8-Naphthalic anhydride Solution | S-10012U1-1ML |
| 54-11-5 | (S)-Nicotine | N-12655-1G | 82-66-6 | Diphacinone | N-11793-100MG |
| 54-11-5 | Nicotine Solution | S-12655M1-1ML | 82-66-6 | Diphacinone Solution | S-11793A1-1ML |
| 55-38-9 | Fenthion | N-11964-250MG | 82-68-8 | Pentachloronitrobenzene | N-12830-250MG |
| 55-38-9 | Fenthion Solution | S-11964S1-1ML | 82-68-8 | Pentachloronitrobenzene Solution | S-12830H5-1ML |
| 55-38-9 | Fenthion Solution | S-11964S1-5ML | 82-68-8 | Pentachloronitrobenzene Solution | S-12830H5-5ML |
| 55-68-5 | Phenylmercury nitrate(Technical) | N-13032-100MG | 82-68-8 | Pentachloronitrobenzene Solution | S-12830K4-1ML |
| 56-35-9 | Bis[tri-n-butyltin]oxide(Technical) | N-11322-250MG | 82-68-8 | Pentachloronitrobenzene Solution | S-12830K4-5ML |
| 56-38-2 | Parathion | N-12819-100MG | 82-68-8 | Pentachloronitrobenzene Solution | S-12830K7-1ML |
| 56-38-2 | Parathion Solution | S-12819A1-1ML | 82-68-8 | Pentachloronitrobenzene Solution | S-12830K7-5ML |
| 56-38-2 | Parathion Solution | S-12819U1-1ML | 82-68-8 | Pentachloronitrobenzene Solution | S-12830M1-1ML |
| 56-72-4 | Coumaphos | N-11507-100MG | 82-68-8 | Pentachloronitrobenzene Solution | S-12830M1-5ML |
| 56-72-4 | Coumaphos Solution | S-11507A1-1ML | 83-05-6 | p,p'-DDA | MET-12708A-100MG |
| 56-72-4 | Coumaphos Solution | S-11507U1-1ML | 83-26-1 | 2-Pivaloyl-1,3-indandione | N-10512-250MG |
| 56-72-4 | Coumaphos Solution | S-11507U1-5ML | 83-26-1 | 2-Pivaloyl-1,3-indandione Solution | S-10512A1-1ML |
| 57-00-1 | Creatine | MET-11840A-250MG | 83-26-1 | 2-Pivaloyl-1,3-indandione Solution | S-10512U1-1ML |
| 57-68-1 | Sulfamethazine | N-13245-250MG | 83-28-3 | 2-Isovaleryl-1,3-indanedione | N-10384-250MG |
| 57-74-9 | Chlordane | N-11425-250MG | 83-28-3 | 2-Isovaleryl-1,3-indanedione Solution | S-10384A1-1ML |
| 57-74-9 | Chlordane Solution | S-11425J4-1ML | 83-28-3 | 2-Isovaleryl-1,3-indanedione Solution | S-10384U1-1ML |
| 57-74-9 | Chlordane Solution | S-11425J4-5ML | 83-79-4 | Rotenone | N-13184-250MG |
| 57-74-9 | Chlordane Solution | S-11425M1-1ML | 83-79-4 | Rotenone Solution | S-13184A1-1ML |
| 58-89-9 | Lindane (BHC gamma isomer) | N-12319-250MG | 84-65-1 | 9,10-Anthraquinone | N-10970-250MG |
| 58-89-9 | Lindane (BHC gamma isomer) Solution | S-12319A1-1ML | 84-65-1 | 9,10-Anthraquinone Solution | S-10970M1-1ML |
| 58-90-2 | 2,3,4,6-Tetrachlorophenol | N-10599-50MG | 84-70-8 | Phenyl mercuric phthalate | N-13016-100MG |
| 58-90-2 | 2,3,4,6-Tetrachlorophenol Solution | S-10599M1-1ML | 84-70-8 | Phenyl mercuric phthalate Solution | S-13016A1-1ML |
| 59-40-5 | Sulfaquinoxaline | N-13251-10MG | 84-70-8 | Phenyl mercuric phthalate Solution | S-13016U1-1ML |
| 59-40-5 | Sulfaquinoxaline Solution | S-13251M1-1ML | 84-74-2 | Di-n-butyl phthalate Solution | S-11589A1-1ML |
| 60-51-5 | Dimethoate | N-11758-100MG | 84-74-2 | Di-n-butyl phthalate Solution | S-11589J1-1ML |
| 60-51-5 | Dimethoate Solution | S-11758J1-1ML | 84-74-2 | Di-n-butyl phthalate Solution | S-11589J1-5ML |
| 60-51-5 | Dimethoate Solution | S-11758J1-5ML | 85-29-0 | 2,4'-Dichlorobenzophenone | MET-11948-100MG |
| 60-57-1 | Dieldrin | N-11688-100MG | 85-34-7 | Fenac | N-11945-250MG |
| 60-57-1 | Dieldrin Solution | S-11688M1-1ML | 85-34-7 | Fenac Solution | S-11945A1-1ML |
| 60-57-1 | Dieldrin Solution | S-11688M1-5ML | 85-34-7 | Fenac Solution | S-11945T1-1ML |
| 61-82-5 | Aminotriazole | N-11067-250MG | 85-72-3 | N-m-Tolylphthalamic acid | N-12557-100MG |
| 61-82-5 | Aminotriazole Solution | S-11067A1-1ML | 85-72-3 | N-m-Tolylphthalamic acid Solution | S-12557A1-1ML |
| 61-82-5 | Aminotriazole Solution | S-11067B1-1ML | 85-72-3 | N-m-Tolylphthalamic acid Solution | S-12557T1-1ML |
| 62-38-4 | Phenyl mercuric acetate(Technical) | N-13011-250MG | 86-29-3 | Diphenylacetoneitrile | N-11800-100MG |
| 62-73-7 | Dichlorvos | N-11675-250MG | 86-29-3 | Diphenylacetoneitrile Solution | S-11800M1-1ML |
| 62-73-7 | Dichlorvos Solution | S-11675J4-1ML | 86-50-0 | Azinphos-methyl | N-12139-250MG |
| 62-73-7 | Dichlorvos Solution | S-11675U1-1ML | 86-50-0 | Azinphos-methyl Solution | S-12139A1-1ML |
| 62-74-8 | Sodium fluoroacetate(Technical) | N-13216-250MG | 86-50-0 | Azinphos-methyl Solution | S-12139U1-1ML |
| 63-25-2 | Carbaryl | N-11402-250MG | 86-50-0 | Azinphos-methyl Solution | S-12139U1-5ML |
| 63-25-2 | Carbaryl Solution | S-11402A4-1ML | 86-86-2 | 1-Naphthaleneacetamide | N-10074-1G |
| 63-25-2 | Carbaryl Solution | S-11402A4-5ML | 86-86-2 | 1-Naphthaleneacetamide Solution | S-10074M1-1ML |
| 66-81-9 | Cycloheximide | N-11534-100MG | 86-86-2 | 1-Naphthaleneacetamide Solution | S-10074U1-1ML |
| 66-81-9 | Cycloheximide Solution | S-11534A1-1ML | 86-87-3 | 1-Naphthaleneacetic acid | N-10075-1G |
| 66-81-9 | Cycloheximide Solution | S-11534U1-1ML | 86-87-3 | 1-Naphthaleneacetic acid Solution | S-10075M1-1ML |
| 67-97-0 | Cholecalciferol | N-11463-100MG | 86-87-3 | 1-Naphthaleneacetic acid Solution | S-10075T1-1ML |
| 67-97-0 | Cholecalciferol Solution | S-11463A1-1ML | 86-88-4 | a-Naphthylthiourea | N-10983-250MG |
| 67-97-0 | Cholecalciferol Solution | S-11463U1-1ML | 86-88-4 | a-Naphthylthiourea Solution | S-10983A1-1ML |
| 70-30-4 | Hexachlorophene | N-12163-250MG | 86-88-4 | a-Naphthylthiourea Solution | S-10983U1-1ML |
| 70-30-4 | Hexachlorophene Solution | S-12163M1-1ML | 87-51-4 | 3-Indoleacetic acid | N-10727-250MG |
| 70-30-4 | Hexachlorophene Solution | S-12163M1-5ML | 87-51-4 | 3-Indoleacetic acid Solution | S-10727A1-1ML |
| 72-14-0 | Sulfathiazole | N-13252-250MG | 87-51-4 | 3-Indoleacetic acid Solution | S-10727T1-1ML |
| 72-20-8 | Endrin | N-11854-100MG | 87-86-5 | Pentachlorophenol | N-12831-500MG |
| 72-20-8 | Endrin Solution | S-11854M1-1ML | 87-86-5 | Pentachlorophenol Solution | S-12831M1-1ML |
| 72-20-8 | Endrin Solution | S-11854M1-5ML | 87-86-5 | Pentachlorophenol Solution | S-12831M1-5ML |
| 72-43-5 | o,p'-Methoxychlor Solution | MET-12403AM1-1ML | 87-87-6 | Tetrachlorohydroquinone | MET-12159A-250MG |
| 72-43-5 | Methoxychlor | N-12403-100MG | 88-06-2 | 2,4,6-Trichlorophenol | N-10657-250MG |
| 72-43-5 | Methoxychlor Solution | S-12403M1-1ML | 88-06-2 | 2,4,6-Trichlorophenol Solution | S-10657M1-1ML |
| 72-43-5 | Methoxychlor Solution | S-12403M1-5ML | 88-82-4 | 2,3,5-Triiodobenzoic acid | S-10657M1-5ML |
| 72-54-8 | 4,4'-DDD | N-10874-250MG | 88-82-4 | 2,3,5-Triiodobenzoic acid Solution | N-10601-250MG |
| 72-54-8 | 4,4'-DDD Solution | S-10874A1-1ML | 88-82-4 | 2,3,5-Triiodobenzoic acid Solution | S-10601A1-1ML |
| 72-54-8 | 4,4'-DDD Solution | S-10874K1-1ML | 88-85-7 | Dinoseb | S-10601T1-1ML |
| 72-54-8 | 4,4'-DDD Solution | S-10874K1-5ML | 88-85-7 | Dinoseb Solution | N-11786-100MG |
| 72-55-9 | 4,4'-DDE | N-10875-100MG | 88-85-7 | Dinoseb Solution | S-11786A1-1ML |
| 72-55-9 | 4,4'-DDE Solution | S-10875M1-1ML | 88-85-7 | Dinoseb Solution | S-11786B1-1ML |
| 72-55-9 | 4,4'-DDE Solution | S-10875M1-5ML | 88-97-1 | Phthalamic acid | MET-12007A-100MG |
| 72-56-0 | Ethylan | N-12849-250MG | 89-61-2 | 2,5-Dichloronitrobenzene | N-10670-250MG |
| 72-56-0 | Ethylan Solution | S-12849A1-1ML | 89-61-2 | 2,5-Dichloronitrobenzene Solution | S-10670A1-1ML |
| 72-56-0 | Ethylan Solution | S-12849K4-1ML | 89-61-2 | 2,5-Dichloronitrobenzene Solution | S-10670U1-1ML |
| 72-56-0 | Ethylan Solution | S-12849K4-5ML | 90-43-7 | 2-Biphenylol | N-10280-250MG |
| 75-60-5 | Dimethylarsinic acid | N-11779-500MG | 90-43-7 | 2-Biphenylol Solution | S-10280A1-1ML |
| 75-60-5 | Dimethylarsinic acid Solution | S-11779F4-1ML | 90-43-7 | 2-Biphenylol Solution | S-10280M5-1ML |
| 75-99-0 | Dalapon | N-11562-250MG | 90-97-1 | 4,4'-Dichlorobenzhydrol | MET-11442A-250MG |
| 75-99-0 | Dalapon Solution | S-11562B1-1ML | 90-98-2 | 4,4'-Dichlorobenzophenone | MET-11442B-100MG |
| 75-99-0 | Dalapon Solution | S-11562M1-1ML | 91-53-2 | Ethoxyquin | N-11877-100MG |
| 76-03-9 | Trichloroacetic acid | N-13652-250MG | 92-52-4 | Biphenyl | N-11207-500MG |
| 76-03-9 | Trichloroacetic acid Solution | S-13652T1-1ML | 92-52-4 | Biphenyl Solution | S-11207J1-1ML |
| 76-03-9 | Trichloroacetic acid Solution | S-13652T1-5ML | 92-52-4 | Biphenyl Solution | S-11207J1-5ML |
| 76-06-2 | Trichloronitromethane | N-11452-100MG | 92-52-4 | Biphenyl Solution | S-11207M4-1ML |
| 76-06-2 | Trichloronitromethane Solution | S-11452B1-1ML | 92-52-4 | Biphenyl Solution | S-11207M4-5ML |
| 76-06-2 | Trichloronitromethane Solution | S-11452B1-5ML | 93-35-6 | 7-Hydroxycoumarin | MET-13750A-250MG |
| 76-44-8 | Heptachlor | N-12147-100MG | 93-71-0 | N,N-Diallyl-2-chloroacetamide | N-12617-250MG |
| 76-44-8 | Heptachlor Solution | S-12147M1-1ML | 93-71-0 | N,N-Diallyl-2-chloroacetamide Solution | S-12617M1-1ML |
| 76-44-8 | Heptachlor Solution | S-12147M1-5ML | 93-72-1 | Silvex | N-13212-250MG |
| 76-87-9 | Fentin hydroxide | N-11966-250MG | 93-72-1 | Silvex Solution | S-13212A1-1ML |
| 76-87-9 | Fentin hydroxide Solution | S-11966A1-1ML | 93-72-1 | Silvex Solution | S-13212B1-1ML |
| 77-06-5 | Gibberellic acid | N-12108-100MG | 93-72-1 | Silvex Solution | S-13212B1-5ML |
| 77-06-5 | Gibberellic acid Solution | S-12108A1-1ML | 93-76-5 | 2,4,5-T | N-10646-250MG |
| 77-06-5 | Gibberellic acid Solution | S-12108T1-1ML | 93-76-5 | 2,4,5-T Solution | S-10646A1-1ML |
| 77-73-6 | Dicyclopentadiene | N-11686-500MG | 93-76-5 | 2,4,5-T Solution | S-10646B1-1ML |
| 77-73-6 | Dicyclopentadiene Solution | S-11686K1-1ML | 93-76-5 | 2,4,5-T Solution | S-10646B1-5ML |
| 78-34-2 | Dioxathion | N-11790-100MG | 93-78-7 | 2,4,5-T isopropyl ester | N-10650-100MG |
| 78-34-2 | Dioxathion Solution | S-11790B1-1ML | 93-78-7 | 2,4,5-T isopropyl ester Solution | S-10650A1-1ML |

| CAS# | Description | Part # | CAS# | Description | Part # |
|----------|--|------------------|----------|--|---------------|
| 93-78-7 | 2,4,5-T isopropyl ester Solution | S-10650T1-1ML | 112-56-1 | 2-[2-Butoxyethoxy]ethyl thiocyanate Solution | S-10260A1-1ML |
| 93-79-8 | 2,4,5-T n-butyl ester | N-10651-250MG | 112-56-1 | 2-[2-Butoxyethoxy]ethyl thiocyanate Solution | S-10260J4-1ML |
| 93-79-8 | 2,4,5-T n-butyl ester Solution | S-10651A1-1ML | 112-56-1 | 2-[2-Butoxyethoxy]ethyl thiocyanate Solution | S-10260J4-5ML |
| 93-79-8 | 2,4,5-T n-butyl ester Solution | S-10651J1-1ML | 113-48-4 | MGK 264 (TM) | N-12483-250MG |
| 94-11-1 | 2,4-D isopropyl ester | N-10617-250MG | 113-48-4 | MGK 264 (TM) Solution | S-12483A1-1ML |
| 94-11-1 | 2,4-D isopropyl ester Solution | S-10617A1-1ML | 113-48-4 | MGK 264 (TM) Solution | S-12483T1-1ML |
| 94-11-1 | 2,4-D isopropyl ester Solution | S-10617U1-1ML | 113-48-4 | MGK 264 (TM) Solution | S-12483T1-5ML |
| 94-43-9 | Phenyl mercuric benzoate | N-13012-100MG | 114-26-1 | Propoxur | N-11128-250MG |
| 94-74-6 | 4-Chloro-o-tolylxyacetic acid | N-10818-250MG | 114-26-1 | Propoxur Solution | S-1128A1-1ML |
| 94-74-6 | 4-Chloro-o-tolylxyacetic acid Solution | S-10818B1-1ML | 115-29-7 | a,b-Endosulfan | N-10992-500MG |
| 94-74-6 | 4-Chloro-o-tolylxyacetic acid Solution | S-10818B1-5ML | 115-29-7 | a,b-Endosulfan Solution | S-10992A1-1ML |
| 94-74-6 | 4-Chloro-o-tolylxyacetic acid Solution | S-10818M1-1ML | 115-29-7 | a,b-Endosulfan Solution | S-10992J1-1ML |
| 94-75-7 | 2,4-D | N-10609-250MG | 115-29-7 | a,b-Endosulfan Solution | S-10992J1-5ML |
| 94-75-7 | 2,4-D Solution | S-10609B1-1ML | 115-31-1 | Isobornyl thiocyanacetate | N-12232-250MG |
| 94-75-7 | 2,4-D Solution | S-10609M1-1ML | 115-31-1 | Isobornyl thiocyanacetate Solution | S-12232A1-1ML |
| 94-75-7 | 2,4-D sec-butyl ester Solution | S-10621A4-1ML | 115-31-1 | Isobornyl thiocyanacetate Solution | S-12232U1-1ML |
| 94-75-7 | 2,4-D sec-butyl ester Solution | S-10621A4-5ML | 115-32-2 | Dicofol | N-12290-100MG |
| 94-75-7 | 2,4-D sec-butyl ester Solution | S-10621U1-1ML | 115-78-6 | Phosphan | N-13040-50MG |
| 94-79-1 | 2,4-D sec-butyl ester | N-10621-250MG | 115-78-6 | Phosphan Solution | S-13040M1-1ML |
| 94-80-4 | 2,4-D butyl ester | N-10611-250MG | 115-84-4 | 2-Butyl-2-ethyl-1,3-propanediol | N-10306-1G |
| 94-80-4 | 2,4-D butyl ester Solution | S-10611A1-1ML | 115-84-4 | 2-Butyl-2-ethyl-1,3-propanediol Solution | S-10306M1-1ML |
| 94-80-4 | 2,4-D butyl ester Solution | S-10611U1-1ML | 115-90-2 | Fensulfothion | N-11963-100MG |
| 94-81-5 | MCPB | N-12357-100MG | 115-90-2 | Fensulfothion Solution | S-11963M1-1ML |
| 94-81-5 | MCPB Solution | S-12357A1-1ML | 115-90-2 | Fensulfothion Solution | S-11963M1-5ML |
| 94-81-5 | MCPB Solution | S-12357T1-1ML | 115-93-5 | Cythioate | N-11551-50MG |
| 94-82-6 | 2,4-DB | N-10622-250MG | 115-93-5 | Cythioate Solution | S-11551A1-1ML |
| 94-82-6 | 2,4-DB Solution | S-10622A1-1ML | 115-93-5 | Cythioate Solution | S-11551U1-1ML |
| 94-82-6 | 2,4-DB Solution | S-10622B1-1ML | 116-06-3 | Aldicarb | N-11044-100MG |
| 94-82-6 | 2,4-DB Solution | S-10622B1-5ML | 116-06-3 | Aldicarb Solution | S-11044M1-1ML |
| 94-96-2 | 2-Ethyl-1,3-hexanediol | N-10346-500MG | 116-16-5 | Hexachloroacetone | N-12158-500MG |
| 94-96-2 | 2-Ethyl-1,3-hexanediol Solution | S-10346B6-1ML | 116-16-5 | Hexachloroacetone Solution | S-12158A1-1ML |
| 94-96-2 | 2-Ethyl-1,3-hexanediol Solution | S-10346B6-5ML | 116-16-5 | Hexachloroacetone Solution | S-12158J1-1ML |
| 95-06-7 | Sulfallate | N-13243-250MG | 116-29-0 | Tetradifon | N-13539-250MG |
| 95-06-7 | Sulfallate Solution | S-13243M1-1ML | 116-29-0 | Tetradifon Solution | S-13539A1-1ML |
| 95-06-7 | Sulfallate Solution | S-13243M1-5ML | 116-29-0 | Tetradifon Solution | S-13539B3-1ML |
| 95-50-1 | 1,2-Dichlorobenzene | N-10152-1G | 116-29-0 | Tetradifon Solution | S-13539B3-5ML |
| 95-50-1 | 1,2-Dichlorobenzene Solution | S-10152M1-1ML | 117-18-0 | 1,2,4,5-Tetrachloro-3-nitrobenzene | N-10111-250MG |
| 95-50-1 | 1,2-Dichlorobenzene Solution | S-10152M1-5ML | 117-18-0 | 1,2,4,5-Tetrachloro-3-nitrobenzene Solution | S-10111M1-1ML |
| 95-69-2 | 4-Chloro-2-methylaniline | MET-11426A-250MG | 117-80-6 | Dichlone | N-11661-250MG |
| 95-69-2 | 4-Chloro-2-methylaniline Solution | MET-11426AM1-1ML | 117-80-6 | Dichlone Solution | S-11661M1-1ML |
| 96-12-8 | 1,2-Dibromo-3-chloropropane | N-10149-250MG | 117-80-6 | Dichlone Solution | S-11661U1-1ML |
| 96-12-8 | 1,2-Dibromo-3-chloropropane Solution | S-10149M1-1ML | 117-80-6 | Dichlone Solution | S-11661U1-5ML |
| 96-12-8 | 1,2-Dibromo-3-chloropropane Solution | S-10149M1-5ML | 118-74-1 | Hexachlorobenzene | N-12159-250MG |
| 96-45-7 | 2-Imidazolidinethione | N-10381-250MG | 118-74-1 | Hexachlorobenzene Solution | S-12159K4-1ML |
| 96-45-7 | 2-Imidazolidinethione Solution | S-10381A7-1ML | 118-74-1 | Hexachlorobenzene Solution | S-12159M1-1ML |
| 96-45-7 | 2-Imidazolidinethione Solution | S-10381A7-5ML | 118-74-1 | Hexachlorobenzene Solution | S-12159M1-5ML |
| 96-45-7 | 2-Imidazolidinethione Solution | S-10381H1-1ML | 118-75-2 | Chloranil | N-11420-250MG |
| 96-45-7 | 2-Imidazolidinethione Solution | S-10381H1-5ML | 118-75-2 | Chloranil Solution | S-11420M1-1ML |
| 97-16-5 | 2,4-Dichlorophenyl benzenesulfonate | N-10628-250MG | 118-75-2 | Chloranil Solution | S-11420U1-1ML |
| 97-16-5 | 2,4-Dichlorophenyl benzenesulfonate Solution | S-10628A1-1ML | 119-12-0 | Pyridaphenthion | N-13154-250MG |
| 97-16-5 | 2,4-Dichlorophenyl benzenesulfonate Solution | S-10628U1-1ML | 119-12-0 | Pyridaphenthion Solution | S-13154A1-1ML |
| 97-17-6 | Dichlofenthion | N-11659-250MG | 119-12-0 | Pyridaphenthion Solution | S-13154U1-1ML |
| 97-17-6 | Dichlofenthion Solution | S-11659A1-1ML | 120-23-0 | 2-Naphthoxyacetic acid | N-10437-250MG |
| 97-17-6 | Dichlofenthion Solution | S-11659J4-1ML | 120-23-0 | 2-Naphthoxyacetic acid Solution | S-10437M1-1ML |
| 97-17-6 | Dichlofenthion Solution | S-11659J4-5ML | 120-23-0 | 2-Naphthoxyacetic acid Solution | S-10437T1-1ML |
| 97-23-4 | Dichlorophen | N-11667-250MG | 120-32-1 | o-Benzyl-p-chlorophenol | N-12676-100MG |
| 97-23-4 | Dichlorophen Solution | S-11667M4-1ML | 120-32-1 | o-Benzyl-p-chlorophenol Solution | S-12676M1-1ML |
| 97-23-4 | Dichlorophen Solution | S-11667M4-5ML | 120-36-5 | Dichlorprop | N-11671-250MG |
| 97-53-0 | 4-Allyl-2-methoxyphenol | N-10803-250MG | 120-36-5 | Dichlorprop Solution | S-11671B1-1ML |
| 97-53-0 | 4-Allyl-2-methoxyphenol Solution | S-10803M1-1ML | 120-36-5 | Dichlorprop Solution | S-11671B1-5ML |
| 98-28-2 | 4-tert-Butyl-2-chlorophenol | MET-13186A-10MG | 120-36-5 | Dichlorprop Solution | S-11671M1-1ML |
| 99-30-9 | Dicloran | N-11678-250MG | 120-51-4 | Benzyl benzoate | N-11182-100MG |
| 99-30-9 | Dicloran Solution | S-11678A1-1ML | 120-51-4 | Benzyl benzoate Solution | S-11182A1-1ML |
| 99-30-9 | Dicloran Solution | S-11678U4-1ML | 120-51-4 | Benzyl benzoate Solution | S-11182J5-1ML |
| 99-54-7 | 3,4-Dichloronitrobenzene | N-10785-250MG | 120-51-4 | Benzyl benzoate Solution | S-11182J7-1ML |
| 99-54-7 | 3,4-Dichloronitrobenzene Solution | S-10785A1-1ML | 120-51-4 | Benzyl benzoate Solution | S-11182J7-5ML |
| 99-54-7 | 3,4-Dichloronitrobenzene Solution | S-10785U1-1ML | 120-62-7 | Sulfoxide | N-13257-100MG |
| 100-56-1 | Phenyl mercuric chloride(Technical) | N-13013-250MG | 120-62-7 | Sulfoxide Solution | S-13257M1-1ML |
| 100-57-2 | Phenyl mercuric hydroxide(Technical) | N-13014-250MG | 120-62-7 | Sulfoxide Solution | S-13257M1-5ML |
| 101-05-3 | Anilazine | N-11075-250MG | 121-57-3 | Sulfanilic acid | N-13249-250MG |
| 101-05-3 | Anilazine Solution | S-11075A1-1ML | 121-75-5 | Malathion | N-12346-100MG |
| 101-05-3 | Anilazine Solution | S-11075U1-1ML | 121-75-5 | Malathion Solution | S-12346A1-1ML |
| 101-05-3 | Anilazine Solution | S-11075U1-5ML | 121-75-5 | Malathion Solution | S-12346U1-1ML |
| 101-10-0 | 2-(3-Chlorophenoxy)propionic acid | N-10254-100MG | 121-75-5 | Malathion Solution | S-12346U1-5ML |
| 101-10-0 | 2-(3-Chlorophenoxy)propionic acid Solution | S-10254A1-1ML | 122-11-2 | Sulfadimethoxine | N-13242-250MG |
| 101-10-0 | 2-(3-Chlorophenoxy)propionic acid Solution | S-10254T1-1ML | 122-11-2 | Sulfadimethoxine Solution | S-13242A1-1ML |
| 101-21-3 | Chlorpropham | N-11458-250MG | 122-14-5 | Fenitrothion | N-11955-250MG |
| 101-21-3 | Chlorpropham Solution | S-11458A1-1ML | 122-14-5 | Fenitrothion Solution | S-11955A1-1ML |
| 101-21-3 | Chlorpropham Solution | S-11458T1-1ML | 122-14-5 | Fenitrothion Solution | S-11955J4-1ML |
| 101-21-3 | Chlorpropham Solution | S-11458T1-5ML | 122-34-9 | Simazine | N-13800-100MG |
| 101-27-9 | Barban | N-11123-100MG | 122-34-9 | Simazine Solution | S-13800B4-1ML |
| 101-27-9 | Barban Solution | S-11123M1-1ML | 122-34-9 | Simazine Solution | S-13800B4-5ML |
| 101-27-9 | Barban Solution | S-11123M1-5ML | 122-34-9 | Simazine Solution | S-13800M1-1ML |
| 101-42-8 | Fenuron | N-11967-250MG | 122-34-9 | Simazine Solution | S-13800M1-5ML |
| 101-42-8 | Fenuron Solution | S-11967A4-1ML | 122-42-9 | Propham | N-13109-250MG |
| 101-42-8 | Fenuron Solution | S-11967A4-5ML | 122-42-9 | Propham Solution | S-13109A4-1ML |
| 101-42-8 | Fenuron Solution | S-11967U1-1ML | 122-59-8 | Phenoxyacetic acid | N-13004-250MG |
| 102-98-7 | Phenylmercury borate(Technical) | N-13031-100MG | 122-59-8 | Phenoxyacetic acid Solution | S-13004M1-1ML |
| 103-17-3 | Chlorbendside | N-11423-100MG | 122-59-8 | Phenoxyacetic acid Solution | S-13004T1-1ML |
| 103-17-3 | Chlorbendside Solution | S-11423A1-1ML | 122-64-5 | Phenyl mercuric lactate | N-13015-250MG |
| 103-17-3 | Chlorbendside Solution | S-11423U1-1ML | 122-88-3 | p-Chlorophenoxyacetic acid | N-12763-250MG |
| 103-26-4 | 2,3-D methyl ester | N-12861-100MG | 122-88-3 | p-Chlorophenoxyacetic acid Solution | S-12763M1-1ML |
| 103-33-3 | Azobenzene | N-11110-500MG | 122-88-3 | p-Chlorophenoxyacetic acid Solution | S-12763T1-1ML |
| 103-33-3 | Azobenzene Solution | S-11110M1-1ML | 123-33-1 | Maleic hydrazide | N-12350-250MG |
| 103-33-3 | Azobenzene Solution | S-11110M1-5ML | 123-33-1 | Maleic hydrazide Solution | S-12350M1-1ML |
| 103-85-5 | Phenyl-2-thiourea | N-13020-250MG | 124-58-3 | Methylarsonic acid | N-12922-100MG |
| 103-85-5 | Phenyl-2-thiourea | S-13020A1-1ML | 126-75-0 | Demeton S | N-11582-100MG |
| 103-85-5 | Phenyl-2-thiourea | S-13020U1-1ML | 126-75-0 | Demeton S Solution | S-11582A1-1ML |
| 104-55-2 | Cinnamaldehyde | N-11468-500MG | 126-75-0 | Demeton S Solution | S-11582U1-1ML |
| 104-55-2 | Cinnamaldehyde Solution | S-11468A1-1ML | 127-20-8 | Dalapon Sodium | N-11564-250MG |
| 104-55-2 | Cinnamaldehyde Solution | S-11468U1-1ML | 127-71-9 | Sulfabenzamide | N-13240-250MG |
| 104-60-9 | Phenylmercuric oleate(Technical) | N-13030-100MG | 127-79-7 | Sulfamerazine | N-13244-250MG |
| 104-60-9 | Phenylmercuric oleate Solution | S-13030A1-1ML | 127-90-2 | S 421 | N-13919-10MG |
| 104-60-9 | Phenylmercuric oleate Solution | S-13030U1-1ML | 128-03-0 | Busan 85 | N-11352-100MG |
| 106-46-7 | 1,4-Dichlorobenzene | N-10216-1G | 128-03-0 | Busan 85 Solution | S-11352A1-1ML |
| 106-46-7 | 1,4-Dichlorobenzene Solution | S-10216M1-1ML | 128-03-0 | Busan 85 Solution | S-11352F1-1ML |
| 106-46-7 | 1,4-Dichlorobenzene Solution | S-10216M1-5ML | 128-03-0 | Busan 85 Solution | S-11352M1-1ML |
| 106-93-4 | 1,2-Dibromoethane | N-10150-1G | 128-04-1 | N-12955-10MG | N-12955-10MG |
| 106-93-4 | 1,2-Dibromoethane Solution | S-10150M1-1ML | 131-11-3 | Dimethyl phthalate | N-11770-500MG |
| 107-27-7 | Ethylmercuric chloride(Technical) | N-11940-100MG | 131-11-3 | Dimethyl phthalate Solution | S-11770H1-1ML |
| 107-49-3 | Tetraethylpyrophosphate | N-13543-500MG | 131-11-3 | Dimethyl phthalate Solution | S-11770H1-5ML |
| 112-12-9 | 2-Undecanone | N-10520-1G | 131-11-3 | Dimethyl phthalate Solution | S-11770M1-1ML |
| 112-12-9 | 2-Undecanone Solution | S-10520N1-1ML | 131-11-3 | Dimethyl phthalate Solution | S-11770M1-5ML |
| 112-56-1 | 2-[2-Butoxyethoxy]ethyl thiocyanate | N-10260-250MG | 131-72-6 | Meptyldinocap | N-13288-25MG |

| CAS# | Description | Part # | CAS# | Description | Part # |
|----------|---|------------------|----------|--|------------------|
| 131-72-6 | Meptyldinocap Solution | S-13288M1-1ML | 327-98-0 | Trichloronate Solution | S-13657L1-1ML |
| 132-66-1 | N-1-Naphthylphthalamic acid | N-12507-250MG | 327-98-0 | Trichloronate Solution | S-13657L1-5ML |
| 132-66-1 | N-1-Naphthylphthalamic acid Solution | S-12507A1-1ML | 330-54-1 | Diuron | N-11827-250MG |
| 132-66-1 | N-1-Naphthylphthalamic acid Solution | S-12507T1-1ML | 330-54-1 | Diuron Solution | S-11827A4-1ML |
| 133-06-2 | Captan | N-11400-250MG | 330-54-1 | Diuron Solution | S-11827U1-1ML |
| 133-06-2 | Captan Solution | S-11400U1-1ML | 330-55-2 | Linuron | N-12322-250MG |
| 133-06-2 | Captan Solution | S-11400U1-5ML | 330-55-2 | Linuron Solution | S-12322A6-1ML |
| 133-07-3 | Folpet | N-12007-250MG | 330-55-2 | Linuron Solution | S-12322A6-5ML |
| 133-07-3 | Folpet Solution | S-12007M1-1ML | 330-95-0 | Nicarbazin | N-12651-100MG |
| 133-07-3 | Folpet Solution | S-12007U1-1ML | 333-41-5 | Diazinon | N-11621-250MG |
| 133-32-4 | 3-Indolebutyric acid | N-10728-100MG | 333-41-5 | Diazinon Solution | S-11621U1-1ML |
| 133-32-4 | 3-Indolebutyric acid Solution | S-10728A1-1ML | 338-45-4 | Z-Mevinphos | N-12906-50MG |
| 133-32-4 | 3-Indolebutyric acid Solution | S-10728T1-1ML | 344-96-7 | Methyl o-trifluoromethylbenzoate | MET-12004A-100MG |
| 133-49-3 | Pentachlorothiophenol | MET-12159B-100MG | 404-86-4 | Capsaicin, Natural | N-11398-100MG |
| 133-90-4 | Chloramben | N-11418-100MG | 404-86-4 | Capsaicin, Natural Solution | S-11398A1-1ML |
| 133-90-4 | Chloramben Solution | S-11418A1-1ML | 404-86-4 | Capsaicin, Natural Solution | S-11398U1-1ML |
| 133-90-4 | Chloramben Solution | S-11418B1-1ML | 465-73-6 | Isodrin | N-12248-100MG |
| 133-90-4 | Chloramben Solution | S-11418B1-5ML | 465-73-6 | Isodrin Solution | S-12248M1-1ML |
| 134-20-3 | Methyl anthranilate | N-12414-100MG | 465-73-6 | Isodrin Solution | S-12248M1-5ML |
| 134-20-3 | Methyl anthranilate Solution | S-12414M1-1ML | 467-69-6 | Flurenol | N-13815-250MG |
| 134-62-3 | N,N-Diethyl-m-toluamide | N-12618-250MG | 470-90-6 | Chlorfenvinphos | N-11429-250MG |
| 134-62-3 | N,N-Diethyl-m-toluamide Solution | S-12618A1-1ML | 470-90-6 | Chlorfenvinphos Solution | S-11429K1-1ML |
| 134-62-3 | N,N-Diethyl-m-toluamide Solution | S-12618B5-1ML | 485-31-4 | Binapacryl | N-11204-100MG |
| 134-62-3 | N,N-Diethyl-m-toluamide Solution | S-12618B5-5ML | 485-31-4 | Binapacryl Solution | S-11204A1-1ML |
| 136-45-8 | Di-n-propyl isocinchomerate | N-12484-250MG | 485-31-4 | Binapacryl Solution | S-11204T1-1ML |
| 137-30-4 | Ziram | N-13761-250MG | 492-86-4 | p-Chloromandelic acid | N-12761-250MG |
| 139-40-2 | Propazine | N-13108-100MG | 492-86-4 | p-Chloromandelic acid Solution | S-12761A1-1ML |
| 139-40-2 | Propazine Solution | S-13108A1-1ML | 492-86-4 | p-Chloromandelic acid Solution | S-12761T1-1ML |
| 139-40-2 | Propazine Solution | S-13108T1-1ML | 502-55-6 | Diethyl dithiobis(thionoformate) | N-11696-250MG |
| 139-40-2 | Propazine Solution | S-13108T1-5ML | 502-55-6 | Diethyl dithiobis(thionoformate) Solution | S-11696A1-1ML |
| 140-38-5 | p-Chlorophenylurea | MET-11722A-100MG | 502-55-6 | Diethyl dithiobis(thionoformate) Solution | S-11696K1-1ML |
| 140-41-0 | Monuron TCA | N-12498-100MG | 504-24-5 | 4-Aminopyridine | N-10806-1G |
| 140-56-7 | Fenaminosulf | N-11586-250MG | 504-24-5 | 4-Aminopyridine Solution | S-10806M1-1ML |
| 140-56-7 | Fenaminosulf Solution | S-11586M1-1ML | 510-15-6 | Chlorobenzilate | N-11442-100MG |
| 140-57-8 | Aramite | N-11085-10MG | 510-15-6 | Chlorobenzilate Solution | S-11442A1-1ML |
| 140-57-8 | Aramite Solution | S-11085J1-1ML | 510-15-6 | Chlorobenzilate Solution | S-11442J1-1ML |
| 141-00-4 | Cadmium succinate(Technical) | N-11391-250MG | 510-15-6 | Chlorobenzilate Solution | S-11442J1-5ML |
| 141-03-7 | Dibutyl succinate | N-11644-500MG | 525-79-1 | Kinetin | N-12294-250MG |
| 141-03-7 | Dibutyl succinate Solution | S-11644A1-1ML | 527-20-8 | Pentachloroaniline | MET-12383A-100MG |
| 141-03-7 | Dibutyl succinate Solution | S-11644U1-1ML | 532-34-3 | Butylmesityl oxide oxalate | N-11385-250MG |
| 141-66-2 | Dicrotophos | N-11680-100MG | 533-23-3 | 2,4-D ethyl ester | N-10614-250MG |
| 141-66-2 | Dicrotophos Solution | S-11680U1-1ML | 533-23-3 | 2,4-D ethyl ester Solution | S-10614A1-1ML |
| 141-66-2 | Dicrotophos Solution | S-11680U1-5ML | 533-23-3 | 2,4-D ethyl ester Solution | S-10614J1-1ML |
| 142-59-6 | Nabam | N-12639-250MG | 533-74-4 | Dazomet | N-11566-250MG |
| 142-59-6 | Nabam Solution | S-12639F1-1ML | 533-74-4 | Dazomet Solution | S-11566M1-1ML |
| 142-59-6 | Nabam Solution | S-12639U1-1ML | 534-52-1 | 4,6-Dinitro-o-cresol (contains ~10% water) | N-10889-250MG |
| 143-50-0 | Chlordecone | N-12291-100MG | 534-52-1 | 4,6-Dinitro-o-cresol Solution | S-10889M4-1ML |
| 143-50-0 | Chlordecone Solution | S-12291A1-1ML | 539-47-9 | 2-Furanacrylic acid | N-10363-100MG |
| 143-50-0 | Chlordecone Solution | S-12291J1-1ML | 539-47-9 | 2-Furanacrylic acid Solution | S-10363A1-1ML |
| 143-50-0 | Chlordecone Solution | S-12291J1-5ML | 539-47-9 | 2-Furanacrylic acid Solution | S-10363T1-1ML |
| 143-50-0 | Chlordecone Solution | S-12291T4-1ML | 542-75-6 | 1,3-Dichloropropene | N-10193-500MG |
| 143-50-0 | Chlordecone Solution | S-12291T4-5ML | 542-75-6 | 1,3-Dichloropropene Solution | S-10193M1-1ML |
| 144-21-8 | Disodium methyl arsonate hexahydrate | N-11817-500MG | 554-00-7 | 2,4-Dichloroaniline | MET-11521A-1G |
| 144-21-8 | Disodium methyl arsonate hexahydrate Solution | S-11817F1-1ML | 555-37-3 | Neburon | N-12647-250MG |
| 144-82-1 | Sulfamethizole | N-13246-250MG | 555-37-3 | Neburon Solution | S-12647A4-1ML |
| 144-83-2 | Sulfapyridine | N-13250-250MG | 555-37-3 | Neburon Solution | S-12647A4-5ML |
| 148-24-3 | 8-Hydroxyquinoline | N-10965-250MG | 556-22-9 | Glyodin(Technical) | N-12131-250MG |
| 148-24-3 | 8-Hydroxyquinoline Solution | S-10965M1-1ML | 556-61-6 | Methyl isothiocyanate | MET-12392A-250MG |
| 148-79-8 | Thiabendazole | N-13560-250MG | 557-30-2 | Ethanedial dioxime | N-11867-100MG |
| 148-79-8 | Thiabendazole Solution | S-13560M4-1ML | 557-30-2 | Ethanedial dioxime | N-11867-250MG |
| 150-50-5 | Tributylphosphoro-trithioite | N-13648-250MG | 557-30-2 | Ethanedial dioxime Solution | S-11867M1-1ML |
| 150-68-5 | Monuron | N-12497-250MG | 563-12-2 | Ethion | N-11873-250MG |
| 150-68-5 | Monuron Solution | S-12497A4-1ML | 563-12-2 | Ethion Solution | S-11873M1-1ML |
| 150-68-5 | Monuron Solution | S-12497M4-1ML | 563-12-2 | Ethion Solution | S-11873M1-5ML |
| 152-16-9 | Octamethylpyrophosphoramide | N-12715-50MG | 575-36-0 | N-1-Naphthylacetamide | N-12506-500MG |
| 288-88-0 | 1,2,4-Triazole | MET-13576A-250MG | 575-36-0 | N-1-Naphthylacetamide Solution | S-12506M1-1ML |
| 297-78-9 | Isobenzan | N-12231-10MG | 575-90-6 | 2,6-D Acid | N-12996-10MG |
| 297-78-9 | Isobenzan Solution | S-12231M1-1ML | 579-66-8 | 2,6-Diethylaniline | MET-11043C-500MG |
| 297-97-2 | Zinophos (TM) | N-13760-50MG | 584-79-2 | Allethrin | N-11051-100MG |
| 297-97-2 | Zinophos (TM) Solution | S-13760A1-1ML | 584-79-2 | Allethrin Solution | S-11051X1-1ML |
| 297-97-2 | Zinophos (TM) Solution | S-13760J1-1ML | 584-79-2 | Allethrin Solution | S-11051X1-5ML |
| 297-97-2 | Zinophos (TM) Solution | S-13760J1-5ML | 590-28-3 | Potassium cyanate(Technical) | N-13087-250MG |
| 298-00-0 | Methyl parathion | N-12452-100MG | 594-42-3 | Perchloromethyl mercaptan | N-12845-250MG |
| 298-00-0 | Methyl parathion Solution | S-12452A1-1ML | 594-42-3 | Perchloromethyl mercaptan Solution | S-12845A1-1ML |
| 298-00-0 | Methyl parathion Solution | S-12452U1-1ML | 594-42-3 | Perchloromethyl mercaptan Solution | S-12845U1-1ML |
| 298-02-2 | Phorate | N-13035-100MG | 594-72-9 | 1,1-Dichloro-1-nitroethane | N-10122-1G |
| 298-02-2 | Phorate Solution | S-13035A1-1ML | 594-72-9 | 1,1-Dichloro-1-nitroethane Solution | S-10122M1-1ML |
| 298-02-2 | Phorate Solution | S-13035J1-1ML | 594-72-9 | 1,1-Dichloro-1-nitroethane Solution | S-10122X1-1ML |
| 298-03-3 | Demeton O | N-11580-100MG | 598-02-7 | Diethyl phosphate | MET-11621C-100MG |
| 298-03-3 | Demeton O Solution | S-11580U1-1ML | 598-21-0 | Bromoacetyl bromide | N-11333-500MG |
| 298-04-4 | Disulfoton | N-11819-250MG | 598-21-0 | Bromoacetyl bromide Solution | S-11333A1-1ML |
| 298-04-4 | Disulfoton Solution | S-11819M1-1ML | 598-21-0 | Bromoacetyl bromide Solution | S-11333U1-1ML |
| 299-84-3 | Fenclorophos | N-11952-100MG | 608-73-1 | BHC (mixed isomers) | N-11198-250MG |
| 299-84-3 | Fenclorophos Solution | S-11952U1-1ML | 608-73-1 | BHC (mixed isomers) Solution | S-11198A1-1ML |
| 299-84-3 | Fenclorophos Solution | S-11952U1-5ML | 608-73-1 | BHC (mixed isomers) Solution | S-11198U1-1ML |
| 299-86-5 | Ruelene (TM) | N-13186-50MG | 611-06-3 | 2,4-Dichloronitrobenzene | N-10625-250MG |
| 299-86-5 | Ruelene (TM) Solution | S-13186A1-1ML | 611-06-3 | 2,4-Dichloronitrobenzene Solution | S-10625A1-1ML |
| 299-86-5 | Ruelene (TM) Solution | S-13186U1-1ML | 611-06-3 | 2,4-Dichloronitrobenzene Solution | S-10625U1-1ML |
| 300-76-5 | Naled | N-12640-250MG | 614-61-9 | o-Chlorophenoxy acetic acid | N-12679-250MG |
| 300-76-5 | Naled Solution | S-12640U1-1ML | 614-61-9 | o-Chlorophenoxy acetic acid Solution | S-12679M1-1ML |
| 301-12-2 | Oxydemeton-methyl | N-12741-50MG | 614-61-9 | o-Chlorophenoxy acetic acid Solution | S-12679T1-1ML |
| 309-00-2 | Aldrin | N-11049-250MG | 618-62-2 | 3,5-Dichloronitrobenzene | N-10792-250MG |
| 309-00-2 | Aldrin Solution | S-11049M1-1ML | 618-62-2 | 3,5-Dichloronitrobenzene Solution | S-10792A1-1ML |
| 309-00-2 | Aldrin Solution | S-11049M1-5ML | 618-62-2 | 3,5-Dichloronitrobenzene Solution | S-10792U1-1ML |
| 311-45-5 | Paraoxon | N-12816-100MG | 619-08-9 | 2-Chloro-4-nitrophenol | MET-11658A-250MG |
| 311-45-5 | Paraoxon Solution | S-12816A1-1ML | 621-00-1 | 1,3-di-p-tolylurea | N-14078-100MG |
| 314-40-9 | Bromacil | N-11330-250MG | 626-43-7 | 3,5-Dichloroaniline | MET-12220B-250MG |
| 314-40-9 | Bromacil Solution | S-11330A1-1ML | 626-67-5 | N-Methylpiperidine | MET-12371A-250MG |
| 314-40-9 | Bromacil Solution | S-11330T1-1ML | 634-83-3 | 2,3,4,5-Tetrachloroaniline Solution | S-13990A1-1ML |
| 315-18-4 | Zectran | N-13753-500MG | 640-15-3 | Thiometon | N-13570-50MG |
| 315-18-4 | Zectran Solution | S-13753A4-1ML | 640-15-3 | Thiometon Solution | S-13570U1-1ML |
| 315-18-4 | Zectran Solution | S-13753U1-1ML | 640-19-7 | 2-Fluoroacetamide | N-10358-100MG |
| 319-84-6 | BHC (alpha isomer) | N-11194-100MG | 640-19-7 | 2-Fluoroacetamide Solution | S-10358M1-1ML |
| 319-84-6 | BHC (alpha isomer) Solution | S-11194U1-1ML | 645-78-3 | Monothiono TEPP | N-12496-50MG |
| 319-85-7 | BHC (beta isomer) | S-11195U1-1ML | 645-78-3 | Monothiono TEPP Solution | S-12496U1-1ML |
| 319-85-7 | BHC (beta isomer) Solution | N-11195U1-5ML | 645-92-1 | Atrazine desethyl desisopropyl-2-hydroxy | MET-11106E-50MG |
| 319-85-7 | BHC (beta isomer) Solution | N-11196-50MG | 671-04-5 | Carbanolate | N-11122-100MG |
| 319-86-8 | BHC (delta isomer) | S-11196U1-1ML | 671-04-5 | Carbanolate Solution | S-11122A1-1ML |
| 319-86-8 | BHC (delta isomer) Solution | N-11196U1-5ML | 672-99-1 | Carbanolate Solution | S-11122U1-1ML |
| 319-86-8 | BHC (delta isomer) Solution | S-11196U1-1ML | 672-99-1 | BDMC | N-11131-100MG |
| 321-54-0 | Coumaphos-O-analog | MET-11507D-50MG | 672-99-1 | BDMC Solution | S-11131M1-1ML |
| 327-98-0 | Trichloronate | N-13657-100MG | 672-99-1 | BDMC Solution | S-11131M1-5ML |
| 327-98-0 | Trichloronate Solution | S-13657A1-1ML | 673-04-1 | Simeton | N-12960-50MG |
| | | | 709-98-8 | Propanil | N-10800-500MG |

| CAS# | Description | Part # | CAS# | Description | Part # |
|-----------|---|------------------|-----------|--|------------------|
| 709-98-8 | Propanil Solution | S-10800A1-1ML | 1194-65-6 | 2,6-Dichlorobenzonitrile Solution | S-10688M1-1ML |
| 709-98-8 | Propanil Solution | S-10800Z4-1ML | 1214-39-7 | 6-Benzylaminopurine | N-10956-250MG |
| 709-98-8 | Propanil Solution | S-10800Z4-5ML | 1214-39-7 | 6-Benzylaminopurine Solution | S-10956A1-1ML |
| 723-46-6 | Sulfamethoxazole | N-13247-250MG | 1216-44-0 | Flurenol-methyl | N-13813-250MG |
| 731-27-1 | Tolylfluand | N-13584-250MG | 1219-99-4 | N,N'-Bis(p-chlorophenyl)urea | MET-12497A-500MG |
| 732-11-6 | Phosmet | N-12207-100MG | 1332-65-6 | Copper oxychloride(Technical) | N-11502-250MG |
| 732-11-6 | Phosmet Solution | S-12207A1-1ML | 1338-02-9 | Copper Naphthenates(Technical) | N-11501-250MG |
| 732-11-6 | Phosmet Solution | S-12207J1-1ML | 1405-10-3 | Neomycin trisulfate hydrate(Technical) | N-12649-250MG |
| 732-11-6 | Phosmet Solution | S-12207J1-5ML | 1441-02-7 | Pentachlorophenyl acetate | N-13824-100MG |
| 741-58-2 | Bensulide | N-11140-250MG | 1469-48-3 | cis-1,2,3,6-Tetrahydrophthalimide | MET-11399A-250MG |
| 741-58-2 | Bensulide Solution | S-11140M4-1ML | 1563-38-8 | 2,3-Dihydro-2,2-dimethylbenzofuran-7-ol | MET-11405B-250MG |
| 741-58-2 | Bensulide Solution | S-11140M4-5ML | 1563-66-2 | Carbofuran | N-11405-250MG |
| 759-94-4 | S-Ethyl dipropylthiocarbamate | N-13188-500MG | 1563-66-2 | Carbofuran Solution | S-11405M1-1ML |
| 759-94-4 | S-Ethyl dipropylthiocarbamate Solution | S-13188A1-1ML | 1570-64-5 | 4-Chloro-2-methylphenol | MET-10818A-1G |
| 759-94-4 | S-Ethyl dipropylthiocarbamate Solution | S-13188T1-1ML | 1582-09-8 | Trifluralin | N-13689-250MG |
| 759-94-4 | S-Ethyl dipropylthiocarbamate Solution | S-13188T1-5ML | 1582-09-8 | Trifluralin Solution | S-13689A1-1ML |
| 786-19-6 | Carbophenothion | N-11408-250MG | 1582-09-8 | Trifluralin Solution | S-13689U1-1ML |
| 786-19-6 | Carbophenothion Solution | S-11408M1-1ML | 1582-09-8 | Trifluralin Solution | S-13689U1-5ML |
| 789-02-6 | o,p'-DDT | N-12708-50MG | 1593-77-7 | Dodemorph | N-11839-250MG |
| 789-02-6 | o,p'-DDT Solution | S-12708M1-1ML | 1593-77-7 | Dodemorph Solution | S-11839M1-1ML |
| 789-02-6 | o,p'-DDT Solution | S-12708M1-5ML | 1596-84-5 | Daminozide | N-11565-250MG |
| 830-96-6 | 3-Indolepropionic acid | N-10729-250MG | 1596-84-5 | Daminozide Solution | S-11565A1-1ML |
| 830-96-6 | 3-Indolepropionic acid Solution | S-10729A1-1ML | 1596-84-5 | Daminozide Solution | S-11565T1-1ML |
| 830-96-6 | 3-Indolepropionic acid Solution | S-10729T1-1ML | 1610-17-9 | Atraton | N-11105-250MG |
| 841-06-5 | Methoprotryne | N-12401-100MG | 1610-17-9 | Atraton Solution | S-11105A1-1ML |
| 841-06-5 | Methoprotryne Solution | S-12401A1-1ML | 1610-17-9 | Atraton Solution | S-11105T1-1ML |
| 841-06-5 | Methoprotryne Solution | S-12401T1-1ML | 1610-17-9 | Atraton Solution | S-11105T1-5ML |
| 867-27-6 | Demeton-O-methyl | N-11583-50MG | 1610-18-0 | Prometon | N-13102-250MG |
| 873-32-5 | 2-Chlorobenzonitrile | MET-11490A-250MG | 1610-18-0 | Prometon Solution | S-13102A1-1ML |
| 886-50-0 | Terbutryne | N-13514-250MG | 1610-18-0 | Prometon Solution | S-13102T1-1ML |
| 886-50-0 | Terbutryne Solution | S-13514A1-1ML | 1610-18-0 | Prometon Solution | S-13102T1-5ML |
| 886-50-0 | Terbutryne Solution | S-13514T1-1ML | 1634-78-2 | Malathion-O-analog | MET-12346C-100MG |
| 886-50-0 | Terbutryne Solution | S-13514T1-5ML | 1646-75-9 | Aldicarb oxime | MET-11044A-10MG |
| 887-54-7 | Monomethyl tetrachloroterephthalate | MET-11462A-100MG | 1646-87-3 | Aldicarb sulfoxide | N-11046-10MG |
| 900-95-8 | Phentoinacetate | N-13007-250MG | 1646-87-3 | Aldicarb sulfoxide Solution | S-11046A1-1ML |
| 900-95-8 | Phentoinacetate Solution | S-13007A1-1ML | 1646-88-4 | Aldicarb sulfone | N-11045-10MG |
| 900-95-8 | Phentoinacetate Solution | S-13007U1-1ML | 1646-88-4 | Aldicarb sulfone Solution | S-11045M1-1ML |
| 919-86-8 | Metasystox I (TM) | N-12384-50MG | 1689-83-4 | 3,5-Diiodo-4-hydroxybenzonitrile | N-10794-100MG |
| 919-86-8 | Metasystox I (TM) Solution | S-12384A1-1ML | 1689-83-4 | 3,5-Diiodo-4-hydroxybenzonitrile Solution | S-10794M1-1ML |
| 919-86-8 | Metasystox I (TM) Solution | S-12384U1-1ML | 1689-84-5 | Bromoxynil | N-11345-250MG |
| 931-17-9 | 1,2-Cyclohexanediol (cis & trans mixture) | MET-12727B-250MG | 1689-84-5 | Bromoxynil Solution | S-11345M1-1ML |
| 934-32-7 | 2-Aminobenzimidazole | MET-11138A-250MG | 1689-99-2 | Bromoxynil octanoic acid ester | N-11346-250MG |
| 939-05-9 | 3-Hydroxy-5-phenylisoxazole | MET-13932A-10MG | 1689-99-2 | Bromoxynil octanoic acid ester Solution | S-11346A1-1ML |
| 940-31-8 | 2-Phenoxypropionic acid | N-10507-500MG | 1689-99-2 | Bromoxynil octanoic acid ester Solution | S-11346K4-1ML |
| 940-31-8 | 2-Phenoxypropionic acid Solution | S-10507M1-1ML | 1689-99-2 | Bromoxynil octanoic acid ester Solution | S-11346K4-5ML |
| 940-31-8 | 2-Phenoxypropionic acid Solution | S-10507T1-1ML | 1698-60-8 | Pyrazon | N-13145-250MG |
| 944-22-9 | Fonofos | N-11842-100MG | 1698-60-8 | Pyrazon Solution | S-13145M1-1ML |
| 944-22-9 | Fonofos Solution | S-11842A1-1ML | 1702-17-6 | Clopyralid | N-12324-250MG |
| 944-22-9 | Fonofos Solution | S-11842J4-1ML | 1702-17-6 | Clopyralid Solution | S-12324A1-1ML |
| 944-22-9 | Fonofos Solution | S-11842J4-5ML | 1702-17-6 | Clopyralid Solution | S-12324T1-1ML |
| 947-02-4 | Phosfolan | N-13038-100MG | 1713-15-1 | 2,4-D isobutyl ester | N-10532-250MG |
| 947-02-4 | Phosfolan Solution | S-13038A1-1ML | 1713-15-1 | 2,4-D isobutyl ester Solution | S-10532A1-1ML |
| 947-02-4 | Phosfolan Solution | S-13038U1-1ML | 1713-15-1 | 2,4-D isobutyl ester Solution | S-10532U1-1ML |
| 950-10-7 | Mepfosolan | N-12370-100MG | 1716-09-2 | Fenthion-ethyl | N-11965-500MG |
| 950-10-7 | Mepfosolan Solution | S-12370A1-1ML | 1716-09-2 | Fenthion-ethyl Solution | S-11965A1-1ML |
| 950-10-7 | Mepfosolan Solution | S-12370U1-1ML | 1716-09-2 | Fenthion-ethyl Solution | S-11965U1-1ML |
| 950-35-6 | Dimethyl-p-nitrophenylphosphate | N-11775-100MG | 1746-81-2 | Monolinuron | N-12494-250MG |
| 950-35-6 | Dimethyl-p-nitrophenylphosphate Solution | S-11775A1-1ML | 1746-81-2 | Monolinuron Solution | S-12494A1-1ML |
| 950-35-6 | Dimethyl-p-nitrophenylphosphate Solution | S-11775T1-1ML | 1746-81-2 | Monolinuron Solution | S-12494U1-1ML |
| 950-35-6 | Dimethyl-p-nitrophenylphosphate Solution | S-11775T1-5ML | 1757-18-2 | Akton (TM) | N-11042-100MG |
| 950-37-8 | Methidathion | N-12397-250MG | 1757-18-2 | Akton (TM) Solution | S-11042A1-1ML |
| 950-37-8 | Methidathion Solution | S-12397A1-1ML | 1757-18-2 | Akton (TM) Solution | S-11042U1-1ML |
| 950-37-8 | Methidathion Solution | S-12397U1-1ML | 1763-23-1 | Perfluorooctanesulfonic acid Solution | S-14002M1-1ML |
| 953-17-3 | Carbophenothion methyl Solution | MET-11408AM1-1ML | 1824-09-5 | Mesoprazine | N-13296-50MG |
| 957-51-7 | Diphenamid | N-11794-250MG | 1824-09-5 | Mesoprazine Solution | S-13296A1-1ML |
| 957-51-7 | Diphenamid Solution | S-11794A1-1ML | 1825-21-4 | Pentachloroanisole | N-12826-100MG |
| 957-51-7 | Diphenamid Solution | S-11794T1-1ML | 1825-21-4 | Pentachloroanisole Solution | S-12826M1-1ML |
| 957-51-7 | Diphenamid Solution | S-11794T1-5ML | 1836-75-5 | Nitrofen | N-12663-100MG |
| 959-98-8 | a-Endosulfan | N-10979-100MG | 1836-75-5 | Nitrofen Solution | S-12663M1-1ML |
| 959-98-8 | a-Endosulfan Solution | S-10979A1-1ML | 1861-32-1 | Chlorthal-dimethyl | N-11462-250MG |
| 959-98-8 | a-Endosulfan Solution | S-10979J1-1ML | 1861-32-1 | Chlorthal-dimethyl Solution | S-11462B1-1ML |
| 959-98-8 | a-Endosulfan Solution | S-10979J1-5ML | 1861-32-1 | Chlorthal-dimethyl Solution | S-11462B1-5ML |
| 959-98-8 | a-Endosulfan Solution | S-10979T1-1ML | 1861-32-1 | Chlorthal-dimethyl Solution | S-11462M1-1ML |
| 959-98-8 | a-Endosulfan Solution | S-10979T1-5ML | 1861-40-1 | Benfluralin | N-11136-250MG |
| 960-25-8 | Famphur-O-analog | MET-11944A-50MG | 1861-40-1 | Benfluralin Solution | S-11136A1-1ML |
| 961-22-8 | Azinphos-methyl oxon Solution | MET-12139AU1-1ML | 1861-40-1 | Benfluralin Solution | S-11136J4-1ML |
| 962-58-3 | Diazinon-O-analog | MET-11621A-100MG | 1861-40-1 | Benfluralin Solution | S-11136J4-5ML |
| 992-20-1 | Salannin | N-12911-5MG | 1878-91-7 | p-Bromophenoxy acetic acid | N-12757-250MG |
| 999-81-5 | Chlormequat chloride | N-11435-250MG | 1878-91-7 | p-Bromophenoxy acetic acid Solution | S-12757A1-1ML |
| 999-81-5 | Chlormequat chloride Solution | S-11435F1-1ML | 1878-91-7 | p-Bromophenoxy acetic acid Solution | S-12757T1-1ML |
| 1007-28-9 | Atrazine desisopropyl | MET-13213A-50MG | 1891-95-8 | Chloroxynil | N-11457-500MG |
| 1014-69-3 | Desmetryn | N-12973-10MG | 1891-95-8 | Chloroxynil Solution | S-11457M1-1ML |
| 1014-70-6 | Simetryn | N-13802-50MG | 1897-45-6 | Chlorothalonil | N-11454-250MG |
| 1014-70-6 | Simetryn Solution | S-13802A1-1ML | 1897-45-6 | Chlorothalonil Solution | S-11454A1-1ML |
| 1014-70-6 | Simetryn Solution | S-13802T1-1ML | 1897-45-6 | Chlorothalonil Solution | S-11454T1-1ML |
| 1014-70-6 | Simetryn Solution | S-13802T1-5ML | 1910-42-5 | Paraquat dichloride hydrate | N-12818-500MG |
| 1022-22-6 | p,p'-DDMU | MET-12810B-10MG | 1910-42-5 | Paraquat dichloride Solution | S-12818F1-1ML |
| 1024-57-3 | Heptachlor epoxide (Isomer B) | N-12148-50MG | 1910-42-5 | Paraquat dichloride hydrate Solution | S-12818F17-5ML |
| 1024-57-3 | Heptachlor epoxide (Isomer B) Solution | S-12148M1-1ML | 1910-42-5 | Paraquat dichloride hydrate Solution | S-12818F17-1ML |
| 1024-57-3 | Heptachlor epoxide (Isomer B) Solution | S-12148M1-5ML | 1912-24-9 | Atrazine | N-11106-250MG |
| 1031-07-8 | Endosulfan sulfate | N-11851-50MG | 1912-26-1 | Trietazine | N-13666-100MG |
| 1031-07-8 | Endosulfan sulfate Solution | S-11851A1-1ML | 1912-26-1 | Trietazine Solution | S-13666A1-1ML |
| 1031-07-8 | Endosulfan sulfate Solution | S-11851J1-1ML | 1912-26-1 | Trietazine Solution | S-13666X1-1ML |
| 1031-07-8 | Endosulfan sulfate Solution | S-11851J1-5ML | 1918-00-9 | Dicamba | N-11656-250MG |
| 1066-51-9 | Aminomethyl phosphonic acid | MET-12133A-100MG | 1918-00-9 | Dicamba Solution | S-11656A1-1ML |
| 1071-83-6 | Glyphosate | N-12133-250MG | 1918-00-9 | Dicamba Solution | S-11656B1-1ML |
| 1076-38-6 | 4-Hydroxycoumarin | MET-13750B-250MG | 1918-00-9 | Dicamba Solution | S-11656B1-5ML |
| 1085-98-9 | Dichlofluanid | N-11660-250MG | 1918-02-1 | Picloram | N-13050-250MG |
| 1085-98-9 | Dichlofluanid Solution | S-11660U1-1ML | 1918-02-1 | Picloram Solution | S-13050A1-1ML |
| 1113-01-5 | (Dimethoxythiophosphorylthio)acetic acid | MET-12017A-100MG | 1918-02-1 | Picloram Solution | S-13050A4-5ML |
| 1113-02-6 | Omethoate | N-12726-100MG | 1918-02-1 | Picloram Solution | S-13050B1-1ML |
| 1113-02-6 | Omethoate Solution | S-12726U1-1ML | 1918-02-1 | Picloram Solution | S-13050B1-5ML |
| 1114-71-2 | S-Propyl butylethylthiocarbamate Solution | S-13192A1-1ML | 1918-11-2 | Terbutol | N-13513-100MG |
| 1114-71-2 | S-Propyl butylethylthiocarbamate Solution | S-13192T1-1ML | 1918-13-4 | Chlorthiamid | N-12992-10MG |
| 1129-41-5 | Metolcarb | N-12479-100MG | 1918-16-7 | Propachlor | N-13104-250MG |
| 1129-41-5 | Metolcarb Solution | S-12479A1-1ML | 1918-16-7 | Propachlor Solution | S-13104A1-1ML |
| 1129-41-5 | Metolcarb Solution | S-12479U1-1ML | 1918-16-7 | Propachlor Solution | S-13104T1-1ML |
| 1134-23-2 | Cycloate | N-11522-250MG | 1918-16-7 | Propachlor Solution | S-13104T1-5ML |
| 1134-23-2 | Cycloate Solution | S-11522A1-1ML | 1918-18-9 | SWEP | N-13260-250MG |
| 1134-23-2 | Cycloate Solution | S-11522T1-1ML | 1918-18-9 | SWEP | S-13260A4-1ML |
| 1134-23-2 | Cycloate Solution | S-11522T1-5ML | 1918-18-9 | SWEP Solution | S-13260A4-5ML |
| 1166-46-7 | (1R)-trans-Tetramethrin | N-13994-100MG | 1918-18-9 | SWEP Solution | S-13260U1-1ML |
| 1166-46-7 | (1R)-trans-Tetramethrin Solution | S-13994A1-1ML | 1928-37-6 | (2,4,5-Trichlorophenoxy)acetic acid methyl ester | N-10005-250MG |
| 1194-65-6 | 2,6-Dichlorobenzonitrile | N-10688-250MG | | | |

| CAS# | Description | Part # | CAS# | Description | Part # |
|-----------|---|------------------|-----------|---|------------------|
| 1928-37-6 | (2,4,5-Trichlorophenoxy)acetic acid methyl ester | S-10005M1-1ML | 2524-04-1 | O,O-Diethyl phosphorochloridothioate | N-12703-250MG |
| 1928-37-6 | (2,4,5-Trichlorophenoxy)acetic acid methyl ester | S-10005M1-5ML | 2524-04-1 | O,O-Diethyl phosphorochloridothioate Solution | S-12703A1-1ML |
| 1928-38-7 | 2,4-D methyl ester | N-10619-250MG | 2524-04-1 | O,O-Diethyl phosphorochloridothioate Solution | S-12703U1-1ML |
| 1928-38-7 | 2,4-D methyl ester Solution | S-10619M1-1ML | 2536-31-4 | Chlorflurecol-methyl ester | N-11431-100MG |
| 1928-38-7 | 2,4-D methyl ester Solution | S-10619M1-5ML | 2536-31-4 | Chlorflurecol-methyl ester Solution | S-11431M1-1ML |
| 1928-43-4 | 2-Ethylhexyl-2,4-dichlorophenoxy acetate | N-10356-1G | 2540-82-1 | Formothion | N-12017-100MG |
| 1928-43-4 | 2-Ethylhexyl-2,4-dichlorophenoxy acetate Solution | S-10356A1-1ML | 2540-82-1 | Formothion Solution | S-12017A1-1ML |
| 1928-43-4 | 2-Ethylhexyl-2,4-dichlorophenoxy acetate Solution | S-10356J1-1ML | 2540-82-1 | Formothion Solution | S-12017J1-1ML |
| 1928-43-4 | 2,4-D 2-ethylhexyl ester Solution | S-10531A4-1ML | 2545-59-7 | 2,4,5-T butoxyethyl ester | N-10648-100MG |
| 1928-43-4 | 2,4-D 2-ethylhexyl ester Solution | S-10531A4-5ML | 2545-59-7 | 2,4,5-T butoxyethyl ester Solution | S-10648A4-5ML |
| 1928-47-8 | 2,4,5-T 2-ethylhexyl ester | N-10647-250MG | 2545-59-7 | 2,4,5-T butoxyethyl ester Solution | S-10648A4-1ML |
| 1928-47-8 | 2,4,5-T 2-ethylhexyl ester Solution | S-10647A1-1ML | 2545-59-7 | 2,4,5-T butoxyethyl ester Solution | S-10648U1-1ML |
| 1928-47-8 | 2,4,5-T 2-ethylhexyl ester Solution | S-10647T1-1ML | 2564-95-6 | N,N-Dimethylsuccinamic acid | N-12630-250MG |
| 1929-73-3 | 2,4-D butoxyethyl ester | N-10610-250MG | 2564-95-6 | N,N-Dimethylsuccinamic acid Solution | S-12630A1-1ML |
| 1929-73-3 | 2,4-D butoxyethyl ester Solution | S-10610A1-1ML | 2564-95-6 | N,N-Dimethylsuccinamic acid Solution | S-12630T1-1ML |
| 1929-73-3 | 2,4-D butoxyethyl ester Solution | S-10610A4-1ML | 2581-34-2 | 3-Methyl-4-nitrophenol | MET-11955B-100MG |
| 1929-73-3 | 2,4-D butoxyethyl ester Solution | S-10610A4-5ML | 2588-03-6 | Phorate sulfoxide | MET-13035C-100MG |
| 1929-77-7 | Vernolate | N-13744-250MG | 2588-04-7 | Phorate sulfone | MET-13035B-100MG |
| 1929-77-7 | Vernolate Solution | S-13744A1-1ML | 2588-04-7 | Phorate sulfone Solution | MET-13035BJ1-1ML |
| 1929-77-7 | Vernolate Solution | S-13744T1-1ML | 2593-15-9 | Etridiazole | N-13517-250MG |
| 1929-77-7 | Vernolate Solution | S-13744T1-5ML | 2593-15-9 | Etridiazole Solution | S-13517A1-1ML |
| 1929-82-4 | Nitrapyrin | N-12659-100MG | 2593-15-9 | Etridiazole Solution | S-13517T1-1ML |
| 1929-82-4 | Nitrapyrin Solution | S-12659A1-1ML | 2595-54-2 | Mecarbam | N-12359-50MG |
| 1942-71-8 | 2-(4-tert-Butylphenoxy)cyclohexanol | MET-12727A-100MG | 2595-54-2 | Mecarbam Solution | S-12359A1-1ML |
| 1967-16-4 | Chlorbufam | N-12970-10MG | 2595-54-2 | Mecarbam Solution | S-12359U1-1ML |
| 1982-47-4 | Chloroxuron | N-11456-250MG | 2597-03-7 | Phenthoate | N-13006-100MG |
| 1982-47-4 | Chloroxuron Solution | S-11456A1-1ML | 2597-03-7 | Phenthoate Solution | S-13006A1-1ML |
| 1982-49-6 | Siduron | N-13211-100MG | 2597-03-7 | Phenthoate Solution | S-13006U1-1ML |
| 1982-49-6 | Siduron Solution | S-13211A4-1ML | 2597-03-7 | Phenthoate Solution | N-10224-100MG |
| 1982-49-6 | Siduron Solution | S-13211A4-5ML | 2599-11-3 | Methiocarb sulfoxide Solution | MET-12398BU1-1ML |
| 2008-39-1 | 2,4-D dimethylamine salt | N-10612-250MG | 2599-11-3 | Simazine hydroxy | MET-13800B-25MG |
| 2008-39-1 | 2,4-D dimethylamine salt Solution | S-10612M1-1ML | 2600-69-3 | Phorate-oxon Solution | MET-13035AU1-1ML |
| 2008-41-5 | Butylate | N-11383-250MG | 2631-37-0 | Promecarb | N-13101-100MG |
| 2008-41-5 | Butylate Solution | S-11383A1-1ML | 2631-37-0 | Promecarb Solution | S-13101M4-1ML |
| 2008-41-5 | Butylate Solution | S-11383T1-1ML | 2631-40-5 | Isopropcarb | N-12264-250MG |
| 2008-41-5 | Butylate Solution | S-11383T1-5ML | 2631-40-5 | Isopropcarb Solution | S-12264A1-1ML |
| 2008-58-4 | 2,6-Dichlorobenzamide | MET-10688B-1G | 2631-40-5 | Isopropcarb Solution | S-12264U1-1ML |
| 2012-74-0 | 2-(p-Chlorophenyl)-3-methyl butyric acid | MET-13201A-100MG | 2636-26-2 | Cyanophos | N-11517-100MG |
| 2032-59-9 | Aminocarb | N-11065-250MG | 2636-26-2 | Cyanophos Solution | S-11517A1-1ML |
| 2032-59-9 | Aminocarb Solution | S-11065A4-1ML | 2636-26-2 | Cyanophos Solution | S-11517U1-1ML |
| 2032-59-9 | Aminocarb Solution | S-11065A4-5ML | 2642-71-9 | Azinphos-ethyl | N-12140-100MG |
| 2032-59-9 | Aminocarb Solution | S-11065U1-1ML | 2642-71-9 | Guthion Ethyl Solution | S-12140A1-1ML |
| 2032-65-7 | Methiocarb | N-12398-100MG | 2655-14-3 | XMC | N-13275-100MG |
| 2032-65-7 | Methiocarb Solution | S-12398M1-1ML | 2655-14-3 | XMC Solution | S-13275A1-1ML |
| 2058-46-0 | Oxytetracycline hydrochloride | N-12743-250MG | 2655-15-4 | 2,3,5-Trimethylphenyl methyl carbamate | N-10603-50MG |
| 2104-64-5 | EPN | N-11858-250MG | 2655-15-4 | 2,3,5-Trimethylphenyl methyl carbamate Solution | S-10603A1-1ML |
| 2104-64-5 | EPN Solution | S-11858A1-1ML | 2675-77-6 | Chloroneb | N-11449-250MG |
| 2104-64-5 | EPN Solution | S-11858J1-1ML | 2675-77-6 | Chloroneb Solution | S-11449A1-1ML |
| 2104-64-5 | EPN Solution | S-11858J1-5ML | 2675-77-6 | Chloroneb Solution | S-11449T1-1ML |
| 2104-64-5 | EPN Solution | S-11858J4-1ML | 2675-77-6 | Chloroneb Solution | S-11449T1-5ML |
| 2104-64-5 | EPN Solution | S-11858J4-5ML | 2686-99-9 | 3,4,5-Trimethylphenyl methyl carbamate | N-10769-10MG |
| 2104-96-3 | Bromophos methyl | N-11343-50MG | 2758-06-7 | (2-Bromoethyl)trimethyl ammonium bromide | N-10001-1G |
| 2104-96-3 | Bromophos methyl Solution | S-11343A1-1ML | 2758-42-1 | 2,4-DB dimethylamine salt | N-10623-250MG |
| 2104-96-3 | Bromophos methyl Solution | S-11343J1-1ML | 2758-42-1 | 2,4-DB dimethylamine salt Solution | S-10623M1-1ML |
| 2122-70-5 | Ethyl-1-naphthalene acetate | N-11914-250MG | 2797-51-5 | Quinoclamine | N-13825-100MG |
| 2122-70-5 | Ethyl-1-naphthalene acetate Solution | S-11914A1-1ML | 2814-20-2 | 2-Isopropyl-6-methyl-4-pyrimidinol | MET-11621B-250MG |
| 2122-70-5 | Ethyl-1-naphthalene acetate Solution | S-11914T1-1ML | 2876-78-0 | Methyl-1-naphthalene acetate | N-12464-500MG |
| 2132-70-9 | p,p'-Methoxychlor-olefin | MET-12403B-50MG | 2876-78-0 | Methyl-1-naphthalene acetate Solution | S-12464M1-1ML |
| 2132-70-9 | p,p'-Methoxychlor-olefin Solution | MET-12403BM1-1ML | 2876-78-0 | Methyl-1-naphthalene acetate Solution | S-12464U1-1ML |
| 2157-19-9 | Endosulfan alcohol | MET-11848A-50MG | 2905-67-1 | 3,5-Dichlorobenzoic acid methyl ester | N-10791-100MG |
| 2163-68-0 | Atrazine-2-hydroxy | MET-11106F-100MG | 2905-67-1 | 3,5-Dichlorobenzoic acid methyl ester Solution | S-10791A1-1ML |
| 2163-80-6 | Monosodium acid methane arsonate sesquihydrate | N-12495-100MG | 2905-67-1 | 3,5-Dichlorobenzoic acid methyl ester Solution | S-10791T5-1ML |
| 2163-80-6 | Monosodium acid methane arsonate sesquihydrate | S-12495F1-1ML | 2905-67-1 | 3,5-Dichlorobenzoic acid methyl ester Solution | S-10791T5-5ML |
| 2164-08-1 | Lenacil | N-12314-100MG | 2921-88-2 | Chlorpyrifos | N-11459-250MG |
| 2164-08-1 | Lenacil Solution | S-12314M1-1ML | 2921-88-2 | Chlorpyrifos Solution | S-11459A1-1ML |
| 2164-17-2 | Fluometuron | N-11992-250MG | 2921-88-2 | Chlorpyrifos Solution | S-11459K1-1ML |
| 2164-17-2 | Fluometuron Solution | S-11992A4-1ML | 2921-88-2 | Chlorpyrifos Solution | S-11459K1-5ML |
| 2179-25-1 | Methiocarb sulfone | MET-12398A-50MG | 2976-74-1 | 2,3-Dichlorophenoxyacetic acid | N-12953-10MG |
| 2212-67-1 | Molinate | N-12487-250MG | 3004-51-1 | Allyl trimethylammonium bromide | N-11059-250MG |
| 2212-67-1 | Molinate Solution | S-12487A1-1ML | 3004-51-1 | Allyl trimethylammonium bromide Solution | S-11059F1-1ML |
| 2212-67-1 | Molinate Solution | S-12487T1-1ML | 3004-51-1 | Allyl trimethylammonium bromide Solution | S-11059U1-1ML |
| 2212-67-1 | Molinate Solution | S-12487T1-5ML | 3060-89-7 | Metobromuron | N-12477-250MG |
| 2227-17-0 | Dienochlor | N-12824-250MG | 3060-89-7 | Metobromuron Solution | S-12477A1-1ML |
| 2227-17-0 | Dienochlor Solution | S-12824A1-1ML | 3060-89-7 | Metobromuron Solution | S-12477U1-1ML |
| 2255-17-6 | Fenitrothion-O-analog Solution | MET-11955A1-1ML | 3064-70-8 | Hexachlorodimethyl sulfone | N-12161-250MG |
| 2274-67-1 | Dimethylvinphos Solution | S-14052U1-1ML | 3064-70-8 | Hexachlorodimethyl sulfone Solution | S-12161A1-1ML |
| 2275-23-2 | Vamidithion | N-13741-100MG | 3064-70-8 | Hexachlorodimethyl sulfone Solution | S-12161U1-1ML |
| 2275-23-2 | Vamidithion Solution | S-13741A1-1ML | 3070-15-3 | Fensulfotion-sulfide | MET-11963B-100MG |
| 2303-16-4 | Di-allate | N-11587-100MG | 3209-22-1 | 2,3-Dichloronitrobenzene | N-10584-250MG |
| 2303-16-4 | Di-allate Solution | S-11587M1-1ML | 3209-22-1 | 2,3-Dichloronitrobenzene Solution | S-10584A1-1ML |
| 2303-16-4 | Di-allate Solution | S-11587M1-5ML | 3209-22-1 | 2,3-Dichloronitrobenzene Solution | S-10584U1-1ML |
| 2303-17-5 | Tri-allate | N-13628-250MG | 3244-90-4 | Aspon (TM) | N-11103-10MG |
| 2303-17-5 | Tri-allate Solution | S-13628A1-1ML | 3244-90-4 | Aspon (TM) Solution | S-11103A1-1ML |
| 2303-17-5 | Tri-allate Solution | S-13628K1-1ML | 3244-90-4 | Aspon (TM) Solution | S-11103J4-1ML |
| 2307-68-8 | Pentanochlor | N-12844-100MG | 3244-90-4 | Aspon (TM) Solution | S-11103J4-5ML |
| 2307-68-8 | Pentanochlor Solution | S-12844A1-1ML | 3336-39-8 | Bromoxynil-methyl ether | MET-11345B-100MG |
| 2307-68-8 | Pentanochlor Solution | S-12844U1-1ML | 3336-40-1 | loxynil-methyl | MET-10794A-100MG |
| 2310-17-0 | Phosalone | N-13036-100MG | 3337-71-1 | Asulam | N-11104-250MG |
| 2310-17-0 | Phosalone Solution | S-13036M1-1ML | 3337-71-1 | Asulam Solution | S-11104M1-1ML |
| 2312-35-8 | Propargite | N-12727-100MG | 3337-71-1 | Asulam Solution | S-11104M1-5ML |
| 2312-35-8 | Propargite Solution | S-12727A1-1ML | 3344-12-5 | Isomalathion Solution | MET-12346A1-1ML |
| 2312-35-8 | Propargite Solution | S-12727U1-1ML | 3347-22-6 | Dithianon | N-11821-250MG |
| 2385-85-5 | Mirex | N-12486-100MG | 3369-52-6 | Endosulfan ether | MET-11848B-50MG |
| 2385-85-5 | Mirex Solution | S-12486M1-1ML | 3380-34-5 | Triclosan | N-13076-100MG |
| 2416-30-0 | 1-(4-tert-Butylphenoxy)propan-2-ol | MET-11085A-100MG | 3380-34-5 | Triclosan Solution | S-13076M1-1ML |
| 2425-06-1 | Captafol | N-11399-250MG | 3383-96-8 | Temephos | N-10996-100MG |
| 2425-10-7 | MPMC | N-13274-10MG | 3383-96-8 | Temephos Solution | S-10996A1-1ML |
| 2436-73-9 | 4-Chloro-o-tolylxyacetic acid methyl ester | N-10819-100MG | 3383-96-8 | Temephos Solution | S-10996U1-1ML |
| 2436-73-9 | 4-Chloro-o-tolylxyacetic acid methyl ester Solution | S-10819M1-1ML | 3397-62-4 | 2-Chloro-4,6-diamino-1,3,5-triazine | MET-13213C-100MG |
| 2436-73-9 | 4-Chloro-o-tolylxyacetic acid methyl ester Solution | S-10819M1-5ML | 3401-80-7 | 3,6-Dichloro-2-hydroxy benzoic acid | MET-11656B-50MG |
| 2439-01-2 | Quinomethionate | N-13172-100MG | 3424-82-6 | o,p'-DDD olefin | MET-12706A-10MG |
| 2439-10-3 | Dodine (Technical) | N-11840-250MG | 3424-82-6 | o,p'-DDE | N-12707-50MG |
| 2439-99-8 | Glyphosine | N-12135-100MG | 3424-82-6 | o,p'-DDE Solution | S-12707M1-1ML |
| 2439-99-8 | Glyphosine Solution | S-12135F1-1ML | 3424-82-6 | o,p'-DDE Solution | S-12707M1-5ML |
| 2439-99-8 | Glyphosine Solution | S-12135U1-1ML | 3478-94-2 | Piperalin | N-13058-100MG |
| 2463-84-5 | Dicaphon | N-11658-100MG | 3478-94-2 | Piperalin Solution | S-13058A1-1ML |
| 2463-84-5 | Dicaphon Solution | S-11658A1-1ML | 3478-94-2 | Piperalin Solution | S-13058U1-1ML |
| 2463-84-5 | Dicaphon Solution | S-11658U1-1ML | 3481-20-7 | 2,3,5,6-Tetrachloroaniline | N-10530-250MG |
| 2497-06-5 | Disulfoton sulfone | MET-11819A-100MG | 3481-20-7 | 2,3,5,6-Tetrachloroaniline Solution | S-10530M1-1ML |
| 2497-06-5 | Disulfoton sulfoxide | MET-11819B-100MG | 3547-33-9 | 2-Hydroxyethyl-n-octyl sulphide | N-10378-100MG |
| 2514-53-6 | EGT | N-11845-100MG | 3547-33-9 | 2-Hydroxyethyl-n-octyl sulphide Solution | S-10378M1-1ML |
| 2524-03-0 | O,O-Dimethyl phosphorochloridothioate | N-12704-250MG | 3566-10-7 | Amobam | N-11071-100MG |
| 2524-03-0 | O,O-Dimethyl phosphorochloridothioate Solution | S-12704A1-1ML | 3566-10-7 | Amobam Solution | S-11071M1-1ML |
| 2524-03-0 | O,O-Dimethyl phosphorochloridothioate Solution | S-12704U1-1ML | 3567-62-2 | 1-(3,4-Dichlorophenyl)-3-methylurea | MET-11827C-250MG |

| CAS# | Description | Part # | CAS# | Description | Part # |
|-----------|--|------------------|------------|--|-------------------|
| 3586-60-5 | Asomate | N-13904-50MG | 6420-47-9 | 2-sec-Butyl-4,6-dinitrophenol triethanolamine salt | S-10517F1-1ML |
| 3599-58-4 | 2,4-D ethanalamine salt | N-10613-250MG | 6420-47-9 | 2-sec-Butyl-4,6-dinitrophenol triethanolamine salt | S-10517U1-1ML |
| 3599-58-4 | 2,4-D ethanalamine salt Solution | S-10613M1-1ML | 6515-38-4 | 3,5,6-Trichloro-2-pyridinol | MET-11459A-250MG |
| 3653-48-3 | MCPA sodium salt | MET-12348-250MG | 6552-12-1 | Fenthion-O-analog Solution | MET-11964CK1-1ML |
| 3689-24-5 | Tetraethylthiopyrophosphate | N-13540-50MG | 6552-13-2 | Fenthion oxon sulfoxide Solution | MET-11964FA1-1ML |
| 3689-24-5 | Tetraethylthiopyrophosphate Solution | S-13540A1-1ML | 6552-21-2 | Fensulfithion Oxon Solution | MET-11963DA1-1ML |
| 3689-24-5 | Tetraethylthiopyrophosphate Solution | S-13540J1-1ML | 6597-78-0 | Dicamba methyl ester | N-11657-100MG |
| 3691-35-8 | Chlorophacinone | N-11451-250MG | 6597-78-0 | Dicamba methyl ester Solution | S-11657M1-1ML |
| 3691-35-8 | Chlorophacinone Solution | S-11451A1-1ML | 6597-78-0 | Dicamba methyl ester Solution | S-11657M1-5ML |
| 3734-33-6 | Denatonium benzoate | N-11324-100MG | 6636-55-1 | 6-Chloro-2-picolinic acid methyl ester Solution | MET-12659B1-1ML |
| 3734-33-6 | Denatonium benzoate Solution | S-11324F1-1ML | 6711-48-4 | Iminobis (methylphosphonic acid) | MET-12135A-500MG |
| 3734-33-6 | Denatonium benzoate Solution | S-11324U1-1ML | 6734-80-1 | Metam sodium | N-12382-250MG |
| 3734-48-3 | Chlordane | MET-11425D-250MG | 6923-22-4 | Monocrotophos | N-12493-100MG |
| 3735-33-9 | Phosmet-oxon Solution | MET-12207AU1-1ML | 6923-22-4 | Monocrotophos Solution | S-12493A1-1ML |
| 3739-38-6 | 3-Phenoxybenzoic acid | MET-12848C-100MG | 6923-22-4 | Monocrotophos Solution | S-12493U1-1ML |
| 3740-92-9 | Fenchlorim | N-13265-250MG | 6923-22-4 | Monocrotophos Solution | S-12493U1-5ML |
| 3761-41-9 | Fenthion sulfoxide Solution | MET-11964BX1-1ML | 6936-40-9 | 2,3,5,6-Tetrachloroanisole Solution | S-13984J1-1ML |
| 3761-41-9 | Fenthion sulfoxide | MET-11964D-100MG | 6947-94-0 | 2-Methyl-3-furic acid | MET-14013A-100MG |
| 3761-42-0 | Fenthion-sulfone | MET-11964A-100MG | 6967-29-9 | 2-Chloro-2',6'-diethylacetanilide | MET-11043A-100MG |
| 3766-60-7 | Buturon | N-12944-10MG | 6981-18-6 | Ormetoprim | N-12728-250MG |
| 3766-81-2 | Baycarb (TM) | N-11126-250MG | 6981-18-6 | Ormetoprim Solution | S-12728A1-1ML |
| 3766-81-2 | Baycarb (TM) Solution | S-11126M1-1ML | 6981-18-6 | Ormetoprim Solution | S-12728U1-1ML |
| 3810-74-0 | Streptomycin sulfate | N-13228-250MG | 6988-21-2 | Dioxacarb | N-11789-250MG |
| 3811-49-2 | Dioxabenzofos Solution | S-13964A1-1ML | 6988-21-2 | Dioxacarb Solution | S-11789MA-1ML |
| 3813-05-6 | Benazolin | N-12901-100MG | 7047-28-1 | Chlorbenside sulfoxide | MET-11423B-100MG |
| 3861-47-0 | Ioxynil octanoate | N-12218-100MG | 7047-28-1 | Chlorbenside sulfoxide Solution | MET-11423BX1-1ML |
| 3861-47-0 | Ioxynil octanoate Solution | S-12218A1-1ML | 7082-99-7 | Chlorbenside sulfone | MET-11423A-25MG |
| 3861-47-0 | Ioxynil octanoate Solution | S-12218U1-1ML | 7082-99-7 | Chlorbenside sulfone Solution | MET-11423A1-1ML |
| 3868-61-9 | Endosulfan lactone | MET-11848C-50MG | 7085-19-0 | Mecoprop | N-12360-100MG |
| 3878-19-1 | Fluberidazole | N-12021-100MG | 7085-19-0 | Mecoprop Solution | S-12360A1-1ML |
| 3878-19-1 | Fluberidazole Solution | S-12021M1-1ML | 7085-19-0 | Mecoprop Solution | S-12360B1-1ML |
| 3964-56-5 | 4-Bromo-2-chlorophenol | MET-13097A-500MG | 7173-84-4 | Carbophenothion methyl-O-analog Solution | MET-11408BH10-1ML |
| 3983-45-7 | Fenchlorphos-oxon | MET-11952A-100MG | 7286-69-3 | Sebutylazin | N-12950-250MG |
| 4147-51-7 | Dipropetryn | N-11808-100MG | 7286-84-2 | Chloramben methyl ester | N-11419-100MG |
| 4147-51-7 | Dipropetryn Solution | S-11808A1-1ML | 7286-84-2 | Chloramben methyl ester Solution | S-11419Y1-1ML |
| 4147-51-7 | Dipropetryn Solution | S-11808T1-1ML | 7286-84-2 | Chloramben methyl ester Solution | S-11419Y1-5ML |
| 4300-43-0 | N,N'-Bis(3,4-dichlorophenyl)urea | MET-11827A-100MG | 7287-19-6 | Prometryne | N-13103-250MG |
| 4482-55-7 | Fenuron TCA | N-11968-50MG | 7287-19-6 | Prometryne Solution | S-13103A1-1ML |
| 4726-14-1 | Nitralin | N-12658-250MG | 7287-19-6 | Prometryne Solution | S-13103T1-1ML |
| 4726-14-1 | Nitralin Solution | S-12658A1-1ML | 7287-19-6 | Prometryne Solution | S-13103T1-5ML |
| 4726-14-1 | Nitralin Solution | S-12658J1-1ML | 7287-36-7 | Monalide | N-13917-10MG |
| 4727-29-1 | Phthalanilic acid | N-13043-250MG | 7292-16-2 | Propaphos Solution | S-13967A1-1ML |
| 4727-29-1 | Phthalanilic acid Solution | S-13043A1-1ML | 7332-32-3 | Carbophenothion methyl-O-analog | MET-11408B-50MG |
| 4727-29-1 | Phthalanilic acid Solution | S-13043T1-1ML | 7359-55-9 | Thionazin-O-analog | MET-13760A-50MG |
| 4812-20-8 | 2-Isopropoxyphenol | MET-11128A-250MG | 7374-53-0 | Propazine-2-hydroxy Solution | MET-13108AAA1-1ML |
| 4824-78-6 | Bromophos ethyl | N-11342-100MG | 7421-93-4 | Endrin aldehyde | N-11855-10MG |
| 4824-78-6 | Bromophos ethyl Solution | S-11342J1-1ML | 7421-93-4 | Endrin aldehyde Solution | S-11855M1-1ML |
| 4841-20-7 | Silvex methyl ester | N-13214-250MG | 7421-93-4 | Endrin aldehyde Solution | S-11855M1-5ML |
| 4841-20-7 | Silvex methyl ester Solution | S-13214M1-1ML | 7446-18-6 | Thallium sulfate(Technical) | N-13559-250MG |
| 4841-20-7 | Silvex methyl ester Solution | S-13214M1-5ML | 7696-12-0 | Tetramethrin | N-13552-100MG |
| 4849-32-5 | Karbutilate | N-12945-250MG | 7696-12-0 | Tetramethrin Solution | S-13552A4-1ML |
| 5103-71-9 | cis-Chlordane | N-11480-10MG | 7696-12-0 | Tetramethrin Solution | S-13552A4-5ML |
| 5103-71-9 | cis-Chlordane Solution | S-11480M1-1ML | 7696-12-0 | Tetramethrin Solution | S-13552U1-1ML |
| 5103-71-9 | cis-Chlordane Solution | S-11480M1-5ML | 7700-17-6 | Crotoxyphos | N-11513-50MG |
| 5103-74-2 | trans-Chlordane | N-13615-10MG | 7700-17-6 | Crotoxyphos Solution | S-11513K1-1ML |
| 5103-74-2 | trans-Chlordane Solution | S-13615M1-1ML | 7700-17-6 | Crotoxyphos Solution | S-11513K1-5ML |
| 5103-74-2 | trans-Chlordane Solution | S-13615M1-5ML | 7773-06-0 | Ammonium sulfamate(Technical) | N-11070-500MG |
| 5131-24-8 | Ditalimfos | N-11820-100MG | 7778-43-0 | Sodium arsenate | N-13215-250MG |
| 5131-24-8 | Ditalimfos Solution | S-11820A1-1ML | 7778-43-0 | Sodium arsenate Solution | S-13215F1-1ML |
| 5131-24-8 | Ditalimfos Solution | S-11820J1-1ML | 7778-43-0 | Sodium arsenate Solution | S-13215U1-1ML |
| 5131-24-8 | Ditalimfos Solution | S-11820J1-5ML | 7779-90-0 | Zinc phosphate(Technical) | N-13758-250MG |
| 5131-24-8 | Ditalimfos Solution | S-11820U1-1ML | 7784-40-9 | Lead arsenate(Technical) | N-12310-100MG |
| 5234-68-4 | Carboxin | N-11410-250MG | 7786-34-7 | Mevinphos | N-13037-250MG |
| 5234-68-4 | Carboxin Solution | S-11410A1-1ML | 7786-34-7 | Mevinphos Solution | S-13037A1-1ML |
| 5259-88-1 | Oxycarboxin | N-12740-100MG | 7786-34-7 | Mevinphos Solution | S-13037U1-1ML |
| 5259-88-1 | Oxycarboxin Solution | S-12740A1-1ML | 7786-34-7 | Mevinphos Solution | S-13037U1-5ML |
| 5259-88-1 | Oxycarboxin Solution | S-12740U1-1ML | 8001-35-2 | Camphechlor | N-13586-250MG |
| 5259-88-1 | Oxycarboxin Solution | MET-12066B-100MG | 8001-35-2 | Camphechlor Solution | S-13586B6-1ML |
| 5326-23-8 | 6-Chloronicotinic acid | MET-12066BM1-1ML | 8001-35-2 | Camphechlor Solution | S-13586J4-1ML |
| 5326-23-8 | 6-Chloronicotinic acid Solution | MET-12507A-250MG | 8001-35-2 | Camphechlor Solution | S-13586J4-5ML |
| 5333-99-3 | N-(1-Naphthyl)phthalimide | MET-11827B-100MG | 8001-35-2 | Camphechlor Solution | S-13586M1-1ML |
| 5352-88-5 | 3-(4-Chlorophenyl)methyl urea | MET-11522A-250MG | 8001-35-2 | Camphechlor Solution | S-13586M1-5ML |
| 5459-93-8 | N-Ethylcyclohexylamine | N-11460-250MG | 8001-50-1 | Strobane (TM) | N-13229-100MG |
| 5598-13-0 | Chlorpyrifos Methyl | S-11460A1-1ML | 8001-50-1 | Strobane (TM) Solution | S-13229A1-1ML |
| 5598-13-0 | Chlorpyrifos Methyl Solution | S-11460J4-1ML | 8001-50-1 | Strobane (TM) Solution | S-13229K4-1ML |
| 5598-13-0 | Chlorpyrifos Methyl Solution | MET-11459B-100MG | 8003-34-7 | Pyrethrum | S-13151-100MG |
| 5598-15-2 | Chlorpyrifos Oxon | MET-11460B-50MG | 8003-34-7 | Pyrethrum Solution | S-13151A1-1ML |
| 5598-52-7 | Chlorpyrifos methyl-O-analog | MET-13064C-100MG | 8003-34-7 | Pyrethrum Solution | S-13151T1-1ML |
| 5734-69-0 | 2-Ethylamino-6-methyl-4(3H)-Pyrimidinone | N-10618-250MG | 8017-34-3 | DDT (mixture p,p' & o,p') | N-11567-250MG |
| 5742-17-6 | 2,4-D isopropylamine salt | S-10618M1-1ML | 8017-34-3 | DDT (mixture p,p' & o,p') Solution | S-11567M1-1ML |
| 5742-17-6 | 2,4-D isopropylamine salt Solution | N-10261-1G | 8018-01-7 | Mancozeb (Technical) | N-12353-250MG |
| 5825-87-6 | 2-[3-Chlorophenoxy]propionamide | S-10261M1-1ML | 8065-48-3 | Demeton O&S | N-11581-100MG |
| 5825-87-6 | 2-[3-Chlorophenoxy]propionamide Solution | N-11453-50MG | 8065-48-3 | Demeton O&S Solution | S-11581U1-1ML |
| 5836-10-2 | Chloropropylate | N-11509-250MG | 9002-91-9 | Metaldehyde(Technical) | N-12381-1G |
| 5836-29-3 | Coumatetralyl | S-11509M1-1ML | 9003-13-8 | Butoxypropylpropylene glycol(Technical) | N-11354-250MG |
| 5836-29-3 | Coumatetralyl Solution | N-13509-250MG | 9006-42-2 | Metiram(Technical) | N-13086-250MG |
| 5902-51-2 | Terbacil | S-13509A1-1ML | 9016-72-2 | Propineb(Technical) | N-13111-250MG |
| 5902-51-2 | Terbacil Solution | S-13509T1-1ML | 10004-44-1 | Hymexazole | N-12196-25MG |
| 5902-51-2 | Terbacil Solution | S-13509T1-5ML | 10004-44-1 | Hymexazole Solution | S-12196M1-1ML |
| 5902-85-2 | Vanicide-20S (TM) | N-13742-250MG | 10265-92-6 | Methamidophos | N-12393-100MG |
| 5902-85-2 | Vanicide-20S (TM) Solution | S-13742A1-1ML | 10265-92-6 | Methamidophos Solution | S-12393A1-1ML |
| 5902-85-2 | Vanicide-20S (TM) Solution | S-13742U1-1ML | 10265-92-6 | Methamidophos Solution | S-12393U1-1ML |
| 5903-13-9 | N-Methyl-N-1-naphthyl acetamide | N-12559-100MG | 10380-28-6 | Copper-8-Quinolinate | N-11503-500MG |
| 5903-13-9 | N-Methyl-N-1-naphthyl acetamide Solution | S-12559M1-1ML | 10453-86-8 | Resmethrin | N-13176-250MG |
| 5915-41-3 | Terbutylazine | N-13512-50MG | 10453-86-8 | Resmethrin Solution | S-13176A1-1ML |
| 5915-41-3 | Terbutylazine Solution | S-13512A1-1ML | 10453-86-8 | Resmethrin Solution | S-13176T4-1ML |
| 5915-41-3 | Terbutylazine Solution | S-13512T4-1ML | 10453-86-8 | Resmethrin Solution | S-13176T4-5ML |
| 5945-86-8 | Nimbin | N-12912-5MG | 10548-10-4 | Terbufos sulfoxide | MET-13510B-100MG |
| 6099-79-2 | Dinoseb methyl ether | N-11787-100MG | 10552-74-6 | Nitrothal isopropyl | N-12665-100MG |
| 6099-79-2 | Dinoseb methyl ether Solution | S-11787M1-1ML | 10605-21-7 | Carbendazim | N-11404-100MG |
| 6099-79-2 | Dinoseb methyl ether Solution | S-11787M1-5ML | 10605-21-7 | Carbendazim Solution | S-11404M1-1ML |
| 6132-17-8 | Fensulfithion oxon sulfone Solution | MET-11963CA1-1ML | 10605-21-7 | Carbendazim Solution | S-11404M1-5ML |
| 6164-98-3 | Chlordimeform | N-11426-250MG | 11141-17-6 | Azadirachtin(Technical) | N-11107-10MG |
| 6164-98-3 | Chlordimeform Solution | S-11426A1-1ML | 12122-67-7 | Zineb(Technical) | N-13759-250MG |
| 6164-98-3 | Chlordimeform Solution | S-11426U1-1ML | 12771-68-5 | Ancymidol | N-11073-100MG |
| 6190-65-4 | Atrazine desethyl | MET-11106B-250MG | 12771-68-5 | Ancymidol Solution | S-11073M1-1ML |
| 6270-63-9 | 2-Hydroxypyrazine Solution | MET-13760BM1-1ML | 13067-93-1 | Cyanofenphos | N-12881-50MG |
| 6365-72-6 | 2,4-D isopropanol amine salt | N-10616-250MG | 13067-93-1 | Cyanofenphos Solution | S-12881M1-1ML |
| 6365-72-6 | 2,4-D isopropanol amine salt Solution | S-10616M1-1ML | 13071-79-9 | Terbufos | N-13510-250MG |
| 6385-62-2 | Diquat Dibromide monohydrate | N-11816-500MG | 13071-79-9 | Terbufos Solution | S-13510M1-1ML |
| 6385-62-2 | Diquat Dibromide monohydrate Solution | S-11816F1-1ML | 13121-70-5 | Tricyclohexyltin hydroxide | N-13662-250MG |
| 6385-62-2 | Diquat Dibromide monohydrate Solution | S-11816F13-1ML | 13121-70-5 | Tricyclohexyltin hydroxide Solution | S-13662M1-1ML |
| 6385-62-2 | Diquat Dibromide monohydrate Solution | S-11816F13-5ML | 13171-21-6 | Phosphamidon | N-13039-250MG |
| 6420-47-9 | 2-sec-Butyl-4,6-dinitrophenol triethanolamine salt | N-10517-500MG | 13171-21-6 | Phosphamidon Solution | S-13039A1-1ML |

| CAS# | Description | Part # | CAS# | Description | Part # |
|------------|---|------------------|------------|--|------------------|
| 13171-21-6 | Phosphamidon Solution | S-13039U1-1ML | 21087-64-9 | Metribuzin Solution | S-12481A1-1ML |
| 13171-21-6 | Phosphamidon Solution | S-13039U1-5ML | 21087-64-9 | Metribuzin Solution | S-12481T1-1ML |
| 13181-17-4 | Bromofenoxim | N-12961-10MG | 21087-64-9 | Metribuzin Solution | S-12481T1-5ML |
| 13194-48-4 | Prophos | N-13110U-250MG | 21564-17-0 | TCMTB | N-13500-10MG |
| 13194-48-4 | Prophos Solution | S-13110A1-1ML | 21564-17-0 | TCMTB Solution | S-13500A1-1ML |
| 13194-48-4 | Prophos Solution | S-13110U1-1ML | 21564-17-0 | TCMTB Solution | S-13500X4-1ML |
| 13194-48-4 | Prophos Solution | S-13110U1-5ML | 21564-17-0 | TCMTB Solution | S-13500X4-5ML |
| 13356-08-6 | Fenbutatin-oxide(Technical) | N-11951-250MG | 21609-90-5 | Leptophos | N-12315-100MG |
| 13360-45-7 | Chlorbromuron | N-11424-250MG | 21609-90-5 | Leptophos Solution | S-12315A1-1ML |
| 13360-45-7 | Chlorbromuron Solution | S-11424A1-1ML | 21609-90-5 | Leptophos Solution | S-12315U1-1ML |
| 13360-45-7 | Chlorbromuron Solution | S-11424U1-1ML | 21725-46-2 | Bladex | N-11327-250MG |
| 13457-18-6 | Pyrazophos | N-13146-100MG | 21725-46-2 | Bladex Solution | S-11327A1-1ML |
| 13457-18-6 | Pyrazophos Solution | S-13146A1-1ML | 21725-46-2 | Bladex Solution | S-11327T4-1ML |
| 13457-18-6 | Pyrazophos Solution | S-13146U1-1ML | 21725-46-2 | Bladex Solution | S-11327T4-5ML |
| 13532-25-7 | Trietazine-2-hydroxy | MET-13666B-10MG | 22175-22-0 | 1-(3-Chloro-4-methylphenyl)-3-methylurea | MET-11455A-100MG |
| 13532-25-7 | Trietazine-2-hydroxy Solution | MET-13666BA1-1ML | 22212-55-1 | Benzoylprop ethyl | N-11177-100MG |
| 13593-03-8 | Quinalphos | N-13168-250MG | 22212-55-1 | Benzoylprop ethyl Solution | S-11177A4-1ML |
| 13593-03-8 | Quinalphos Solution | S-13168A1-1ML | 22212-55-1 | Benzoylprop ethyl Solution | S-11177A4-5ML |
| 13593-03-8 | Quinalphos Solution | S-13168U1-1ML | 22212-55-1 | Benzoylprop ethyl Solution | S-11177U1-1ML |
| 13684-56-5 | Desmedipham | N-11584-250MG | 22224-92-6 | Fenamiphos | N-12854-250MG |
| 13684-56-5 | Desmedipham Solution | S-11584M1-1ML | 22224-92-6 | Fenamiphos Solution | S-12854A1-1ML |
| 13684-63-4 | Phenmedipham | N-12859-250MG | 22224-92-6 | Fenamiphos Solution | S-12854T1-1ML |
| 13684-63-4 | Phenmedipham Solution | S-12859A1-1ML | 22224-92-6 | Fenamiphos Solution | S-12854T1-5ML |
| 13684-63-4 | Phenmedipham Solution | S-12859U1-1ML | 22248-79-9 | Tetrachlorvinphos | N-13537-250MG |
| 13826-35-2 | m-Phenoxybenzyl alcohol | MET-12848B-100MG | 22248-79-9 | Tetrachlorvinphos Solution | S-13537A1-1ML |
| 14086-35-2 | Fenthion-oxon-sulfone | MET-11964E-100MG | 22248-79-9 | Tetrachlorvinphos Solution | S-13537X1-1ML |
| 14143-25-0 | Aminocarb-phenol | MET-11065-100MG | 22248-79-9 | Tetrachlorvinphos Solution | S-13537X1-5ML |
| 14143-55-6 | Picloram methyl ester | N-13051-100MG | 22781-23-3 | Bendiocarb | N-11135-250MG |
| 14143-55-6 | Picloram methyl ester Solution | S-13051M1-1ML | 22781-23-3 | Bendiocarb Solution | S-11135U1-1ML |
| 14214-32-5 | Difenoxuron | N-12977-10MG | 22936-75-0 | Dimepax | N-12984-10MG |
| 14255-72-2 | Fensulfthion-sulfone | MET-11963A-50MG | 22936-86-3 | Cyprazine | N-11546-50MG |
| 14437-17-3 | Chlorfenprop-methyl | N-12898-50MG | 22936-86-3 | Cyprazine Solution | S-11546A1-1ML |
| 14484-64-1 | Ferbam | N-11970-250MG | 22936-86-3 | Cyprazine Solution | S-11546B1-1ML |
| 14484-64-1 | Ferbam Solution | S-11970M1-1ML | 23031-36-9 | Prallethrin | N-13088-10MG |
| 14484-64-1 | Ferbam Solution | S-11970U1-1ML | 23031-36-9 | Prallethrin Solution | S-13088A1-1ML |
| 14698-29-4 | Oxolinic acid | N-12738-250MG | 23031-36-9 | Prallethrin Solution | S-13088K1-1ML |
| 14698-29-4 | Oxolinic acid Solution | S-12738A1-1ML | 23103-98-2 | Pirimicarb | N-13062-250MG |
| 14763-60-1 | 4-Methylsulfonylphenol | MET-11964G-50MG | 23103-98-2 | Pirimicarb Solution | S-13062A1-1ML |
| 14816-18-3 | Phoxim | N-13041-100MG | 23103-98-2 | Pirimicarb Solution | S-13062U1-1ML |
| 14816-18-3 | Phoxim Solution | S-13041A1-1ML | 23135-22-0 | Oxamyl | N-12735-100MG |
| 14816-18-3 | Phoxim Solution | S-13041U1-1ML | 23135-22-0 | Oxamyl Solution | S-12735A1-1ML |
| 14920-87-7 | 2,6-Dichlorobenzoic acid methyl ester | MET-10688C-250MG | 23184-66-9 | Butachlor | N-11353-100MG |
| 14958-90-7 | Simeconazole | N-13931-25MG | 23184-66-9 | Butachlor Solution | S-11353A1-1ML |
| 15020-57-2 | p-Hydroxy-N,N-dimethylbenzene sulfonamide | MET-11944B-10MG | 23184-66-9 | Butachlor Solution | S-11353T1-1ML |
| 15165-67-0 | Dichlorprop-P | N-11674-250MG | 23184-66-9 | Butachlor Solution | S-11353T1-5ML |
| 15165-67-0 | Dichlorprop-P Solution | S-11674A1-1ML | 23422-53-9 | Formetanate hydrochloride | N-12015-250MG |
| 15165-67-0 | Dichlorprop-P Solution | S-11674U1-1ML | 23422-53-9 | Formetanate hydrochloride Solution | S-12015A1-1ML |
| 15263-52-2 | Cartap hydrochloride | N-11412-250MG | 23505-41-1 | Pirimiphos-ethyl | N-13063-250MG |
| 15299-99-7 | Napropamide | N-11585-250MG | 23505-41-1 | Pirimiphos-ethyl Solution | S-13063U1-1ML |
| 15299-99-7 | Napropamide Solution | S-11585A1-1ML | 23560-59-0 | Heptenophos | N-12153-100MG |
| 15299-99-7 | Napropamide Solution | S-11585T1-1ML | 23560-59-0 | Heptenophos Solution | S-12153A1-1ML |
| 15299-99-7 | Napropamide Solution | S-11585U1-5ML | 23560-59-0 | Heptenophos Solution | S-12153U1-1ML |
| 15310-01-7 | Benodanil | N-12991-10MG | 23564-05-8 | Thiophanate-methyl | N-13572-250MG |
| 15457-05-3 | Fluorodifen | N-11998-250MG | 23564-05-8 | Thiophanate-methyl Solution | S-13572A1-1ML |
| 15457-05-3 | Fluorodifen Solution | S-11998M1-1ML | 23564-06-9 | Thiophanate | N-13571-100MG |
| 15454-48-9 | Chlorotoluron | N-11455-250MG | 23564-06-9 | Thiophanate Solution | S-13571U1-1ML |
| 15454-48-9 | Chlorotoluron Solution | S-11455A1-1ML | 23844-56-6 | Mecoprop methyl ester | N-12361-100MG |
| 15454-48-9 | Chlorotoluron Solution | S-11455U1-1ML | 23844-56-6 | Mecoprop methyl ester Solution | S-12361M1-1ML |
| 15454-48-9 | Chlorotoluron Solution | N-10978-250MG | 23844-56-6 | Mecoprop methyl ester Solution | S-12361M1-5ML |
| 15879-93-3 | a-Chloralose(Technical) | N-11043-250MG | 23844-56-6 | Mecoprop-2,4,4-trimethylpentyl ester Solution | S-12362B1-1ML |
| 15972-60-8 | Alachlor | S-11043M1-1ML | 23844-56-6 | Mecoprop-2,4,4-trimethylpentyl ester Solution | S-12362B1-5ML |
| 15972-60-8 | Alachlor Solution | S-11043M1-5ML | 23906-13-0 | 2-Hydrazino-4,6-dimethylpyrimidine | MET-14030A-100MG |
| 16079-86-2 | Agribrom | N-11041-500MG | 23906-13-0 | 2-Hydrazino-4,6-dimethylpyrimidine Solution | MET-14030AM1-1ML |
| 16118-49-3 | Carbetamide | N-12971-10MG | 23947-60-6 | Ethirimol | N-12986-10MG |
| 16376-36-6 | b-Chloralose(Technical) | N-11117-100MG | 23950-58-5 | Propyzamide | N-13136-250MG |
| 16484-77-8 | Mecoprop-P | N-12363-250MG | 23950-58-5 | Propyzamide Solution | S-13136M1-1ML |
| 16484-77-8 | Mecoprop-P Solution | S-12363A1-1ML | 23950-58-5 | Propyzamide Solution | S-13136M1-5ML |
| 16484-77-8 | Mecoprop-P Solution | S-12363T1-1ML | 24017-47-8 | Triazophos | N-13639-100MG |
| 16662-85-4 | Carbophenothion sulfone | MET-11408D-25MG | 24017-47-8 | Triazophos Solution | S-13639A1-1ML |
| 16672-87-0 | (2-Chloroethyl)phosphonic acid | N-10002-250MG | 24017-47-8 | Triazophos Solution | S-13639U1-1ML |
| 16709-30-1 | Carbofuran-3-keto | MET-11405E-100MG | 24017-47-8 | Triazophos Solution | S-13639U1-5ML |
| 16752-77-5 | Methomyl | N-12399-100MG | 24096-53-5 | Dimethachlon | N-11753-500MG |
| 16752-77-5 | Methomyl Solution | S-12399A1-1ML | 24096-53-5 | Dimethachlon Solution | S-11753M1-1ML |
| 16919-19-0 | Ammonium fluosilicate(Technical) | N-11069-500MG | 24151-93-7 | Piperophos | N-12989-250MG |
| 17040-19-6 | Dioxydemeton-S-methyl | N-11791-100MG | 24157-81-1 | 2,6-Diisopropyl-naphthalene | N-10550-250MG |
| 17040-19-6 | Dioxydemeton-S-methyl Solution | S-11791A1-1ML | 24157-81-1 | 2,6-Diisopropyl-naphthalene Solution | S-10550A1-1ML |
| 17109-49-8 | Edifenphos | N-11844-100MG | 24157-81-1 | 2,6-Diisopropyl-naphthalene Solution | S-10550U1-1ML |
| 17109-49-8 | Edifenphos Solution | S-11844A1-1ML | 24307-26-4 | Mepiquat chloride | N-12371-100MG |
| 17109-49-8 | Edifenphos Solution | S-11844U1-1ML | 24307-26-4 | Mepiquat chloride Solution | S-12371F1-1ML |
| 17297-40-4 | Carbophenothion sulfoxide | MET-11408C-100MG | 24353-61-5 | Isocarboxiphos Solution | S-13933A1-1ML |
| 17606-31-4 | Bensultap | N-11141-250MG | 24579-73-5 | Propamocarb | N-13105-250MG |
| 17606-31-4 | Bensultap Solution | S-11141M1-1ML | 24691-80-3 | Fenfuram | N-14013-250MG |
| 17640-02-7 | Dalapon methyl ester | N-11563-100MG | 24691-80-3 | Fenfuram Solution | S-14013M1-1ML |
| 17640-02-7 | Dalapon methyl ester Solution | S-11563M1-1ML | 24934-91-6 | Chlormephos | N-11434-250MG |
| 17781-15-6 | 2,3-Dihydro-2,2-dimethyl benzofuran-3,7-diol Solution | MET-11405DA1-1ML | 24934-91-6 | Chlormephos Solution | S-11434A1-1ML |
| 17781-16-7 | Carbofuranphenol-3-keto | MET-11405F-50MG | 24934-91-6 | Chlormephos Solution | S-11434U1-1ML |
| 17804-35-2 | Benomyl | N-11138-100MG | 25006-32-0 | Leptophos oxon | MET-12315A-50MG |
| 18181-80-1 | Bromopropylate | N-10997-250MG | 25057-89-0 | Bentazon | N-11142-250MG |
| 18181-80-1 | Bromopropylate Solution | S-10997A1-1ML | 25057-89-0 | Bentazon Solution | S-11142A4-1ML |
| 18467-77-1 | Dikegulac acid | N-11750-250MG | 25057-89-0 | Bentazon Solution | S-11142A4-5ML |
| 18467-77-1 | Dikegulac acid Solution | S-11750T1-1ML | 25057-89-0 | Bentazon Solution | S-11142B1-1ML |
| 18530-56-8 | Noruron | N-12669-250MG | 25059-80-7 | Benazolin-ethyl | N-11134-250MG |
| 18530-56-8 | Noruron Solution | S-12669A1-1ML | 25059-80-7 | Benazolin-ethyl Solution | S-11134A1-1ML |
| 18530-56-8 | Noruron Solution | S-12669U1-1ML | 25168-15-4 | 2,4,5-T isooctyl ester | S-11134T1-1ML |
| 18625-12-2 | 2,4-DB methyl ester | N-10533-100MG | 25168-15-4 | 2,4,5-T isooctyl ester Solution | N-10649-100MG |
| 18625-12-2 | 2,4-DB methyl ester Solution | S-10533M1-1ML | 25168-15-4 | 2,4,5-T isooctyl ester Solution | S-10649A1-1ML |
| 18625-12-2 | 2,4-DB methyl ester Solution | S-10533M1-5ML | 25168-26-7 | 2,4-D isooctyl ester | N-10615-250MG |
| 18691-97-9 | Methabenzthiazuron | N-12387-100MG | 25168-26-7 | 2,4-D isooctyl ester Solution | S-10615A1-1ML |
| 18691-97-9 | Methabenzthiazuron Solution | S-12387A1-1ML | 25168-26-7 | 2,4-D isooctyl ester Solution | S-10615T1-1ML |
| 18691-97-9 | Methabenzthiazuron Solution | S-12387U1-1ML | 25205-08-7 | Isofenphos-des-N-isopropyl Solution | MET-12249AJ1-1ML |
| 18854-01-8 | Isoxathion | N-13932-25MG | 25205-08-7 | Isofenphos-des-N-isopropyl | MET-12249C-100MG |
| 19044-88-3 | Oryzalin | N-12729-100MG | 25311-71-1 | Isofenphos | N-12249-100MG |
| 19044-88-3 | Oryzalin Solution | S-12729A4-1ML | 25311-71-1 | Isofenphos Solution | S-12249A1-1ML |
| 19666-30-9 | Oxadiazon | N-12731-250MG | 25311-71-1 | Isofenphos Solution | S-12249U1-1ML |
| 19666-30-9 | Oxadiazon Solution | S-12731A1-1ML | 25606-41-1 | Propamocarb HCl | N-13106-250MG |
| 19666-30-9 | Oxadiazon Solution | S-12731U1-1ML | 25606-41-1 | Propamocarb HCl Solution | S-13106F1-1ML |
| 19932-84-4 | 6-Chloro-2,3-dihydrobenzoxazol-2-one | MET-11957A-100MG | 25713-60-4 | 2,4,6-Tris-(2,4,6-tribromophenoxy)-1,3,5-triazine | N-12888-50MG |
| 19937-59-8 | Metoxuron | N-12480-250MG | 25713-60-4 | 2,4,6-Tris-(2,4,6-tribromophenoxy)-1,3,5-triazine Solution | S-12888U1-1ML |
| 19937-59-8 | Metoxuron Solution | S-12480A1-1ML | 25954-13-6 | Fosamine Ammonium Solution | S-12018F1-1ML |
| 19937-59-8 | Metoxuron Solution | S-12480U1-1ML | 26002-80-2 | d-(cis-trans)-Phenothrin | N-11554-50MG |
| 19988-24-0 | Atrazine desethyl-2-hydroxy | MET-11106D-50MG | 26002-80-2 | d-(cis-trans)-Phenothrin Solution | S-11554A4-1ML |
| 19988-24-0 | Atrazine-desethyl-2-hydroxy Solution | S-11106DAM1-1ML | 26002-80-2 | d-(cis-trans)-Phenothrin Solution | S-11554U1-1ML |
| 20416-09-5 | 5-(Phenylmethyl)-3-furanmethanol | MET-13176A-100MG | 26087-47-8 | Iprobenfos | N-12219-250MG |
| 21087-64-9 | Metribuzin | N-12481-250MG | | | |

| CAS# | Description | Part # | CAS# | Description | Part # |
|------------|--|------------------|------------|---|-------------------|
| 26087-47-8 | Iprobenfos Solution | S-12219A1-1ML | 34123-57-4 | Monodesmethyl Isoproturon | MET-12279A-250MG |
| 26087-47-8 | Iprobenfos Solution | S-12219U1-1ML | 34123-59-6 | Isoproturon | N-12279-100MG |
| 26225-79-6 | Ethofumesate | N-11874-250MG | 34123-59-6 | Isoproturon Solution | S-12279A1-1ML |
| 26225-79-6 | Ethofumesate Solution | S-11874A1-1ML | 34205-21-5 | Dimefuron | N-12972-10MG |
| 26225-79-6 | Ethofumesate Solution | S-11874U1-1ML | 34256-82-1 | Acetochlor | N-11013-100MG |
| 26399-36-0 | Profluralin | N-13098-250MG | 34256-82-1 | Acetochlor Solution | S-11013M1-1ML |
| 26399-36-0 | Profluralin Solution | S-13098A1-1ML | 34388-29-9 | Methochlor | N-14037-100MG |
| 26399-36-0 | Profluralin Solution | S-13098J4-1ML | 34622-58-7 | Orbencarb | N-12951-10MG |
| 26399-36-0 | Profluralin Solution | S-13098J4-5ML | 34643-46-4 | Prothiophos | N-13577-100MG |
| 26530-20-1 | Octhilinone | N-14012-250MG | 34643-46-4 | Prothiophos Solution | S-13577A1-1ML |
| 26530-20-1 | Octhilinone Solution | S-14012X1-1ML | 34643-46-4 | Prothiophos Solution | S-13577U1-1ML |
| 26644-46-2 | Triforine | N-13691-250MG | 34643-47-5 | Sulprofos-sulfoxide | MET-13258C-100MG |
| 26644-46-2 | Triforine Solution | S-13691U1-1ML | 34681-10-2 | Butocarboxim | N-12963-100MG |
| 26718-65-0 | E-Mevinphos | N-11481-100MG | 34681-10-2 | Butocarboxim Solution | S-12963M1-1ML |
| 26718-65-0 | E-Mevinphos Solution | S-11481A1-1ML | 34681-23-7 | Butoxycarboxim | N-13921-100MG |
| 26718-65-0 | E-Mevinphos Solution | S-11481T1-1ML | 34681-23-7 | Butoxycarboxim Solution | S-13921M1-1ML |
| 27304-13-8 | Oxychloridane | MET-11425AM1-1ML | 35256-85-0 | Tebutam | N-13504-250MG |
| 27314-13-2 | Norflurazon | N-12668-100MG | 35256-85-0 | Tebutam Solution | S-13504A1-1ML |
| 27314-13-2 | Norflurazon Solution | S-12668A1-1ML | 35256-85-0 | Tebutam Solution | S-13504U1-1ML |
| 27314-13-2 | Norflurazon Solution | S-12668T1-1ML | 35367-38-5 | Diflubenzuron | N-11722-250MG |
| 27314-13-2 | Norflurazon Solution | S-12668T1-5ML | 35367-38-5 | Diflubenzuron Solution | S-11722A1-1ML |
| 27355-22-2 | Fthalide | N-13085-10MG | 35400-43-2 | Sulprofos | N-13258-100MG |
| 27605-76-1 | Probenazole | N-13092-500MG | 35400-43-2 | Sulprofos Solution | S-13258A1-1ML |
| 27605-76-1 | Probenazole Solution | S-13092M1-1ML | 35400-43-2 | Sulprofos Solution | S-13258J1-1ML |
| 28044-83-9 | trans-Heptachlor epoxide | N-13618-50MG | 35400-43-2 | Sulprofos Solution | S-13258J1-5ML |
| 28044-83-9 | trans-Heptachlor epoxide Solution | S-13618M1-1ML | 35554-44-0 | Imazali | N-12198-100MG |
| 28057-48-9 | Bioallethrin | N-11205-250MG | 35554-44-0 | Imazali Solution | S-12198A1-1ML |
| 28057-48-9 | Bioallethrin Solution | S-11205A1-1ML | 35554-44-0 | Imazali Solution | S-12198J1-1ML |
| 28057-48-9 | Bioallethrin Solution | S-11205T1-1ML | 35884-76-5 | Malathion monocarboxylic acid Solution | MET-12346BT1-1ML |
| 28086-13-7 | Phenylmercury salicylate(Technical) | N-13033-250MG | 35884-76-5 | Malathion monocarboxylic acid | MET-12346D-100MG |
| 28086-13-7 | Phenylmercury salicylate Solution | S-13033A1-1ML | 36378-61-7 | Pyrimiphos-ethyl-oxon | MET-13063A-250MG |
| 28086-13-7 | Phenylmercury salicylate Solution | S-13033U1-1ML | 36734-19-7 | Iprodione | N-12220-100MG |
| 28159-98-0 | Cybutryne | N-11520-100MG | 36734-19-7 | Iprodione Solution | S-12220A1-1ML |
| 28159-98-0 | Cybutryne Solution | S-11520A1-1ML | 37019-18-4 | Sebuthylazine-desethyl | MET-12950A-100MG |
| 28159-98-0 | Cybutryne Solution | S-11520U1-1ML | 37764-25-3 | Dichlorimid | N-11662-100MG |
| 28167-49-9 | N-Methyl-methamidophos | N-12558-50MG | 37764-25-3 | Dichlorimid Solution | S-11662A1-1ML |
| 28167-49-9 | N-Methyl-methamidophos Solution | S-12558A1-1ML | 38260-54-7 | Etrifimos | S-11662U1-1ML |
| 28167-49-9 | N-Methyl-methamidophos Solution | S-12558U1-1ML | 38641-94-0 | Glyphosate-isopropylammonium | N-12954-10MG |
| 28249-77-6 | Benthiocarb | N-11144-250MG | 38641-94-0 | Glyphosate-isopropylammonium Solution | N-12134-250MG |
| 28249-77-6 | Benthiocarb Solution | S-11144M1-1ML | 38641-94-0 | Glyphosate-isopropylammonium Solution | S-12134F1-1ML |
| 28434-00-6 | s-Bioallethrin | N-13187-250MG | 38727-55-8 | Diethyl ethyl | S-12134U1-1ML |
| 28434-00-6 | s-Bioallethrin Solution | S-13187A1-1ML | 38727-55-8 | Diethyl ethyl Solution | N-11690-100MG |
| 28434-00-6 | s-Bioallethrin Solution | S-13187T1-1ML | 38902-68-0 | Trietazine-desethyl | S-11690M1-1ML |
| 28434-01-7 | Bioresmethrin | N-11206-250MG | 38902-68-0 | Trietazine-desethyl Solution | MET-13666A-100MG |
| 28434-01-7 | Bioresmethrin Solution | S-11206A1-1ML | 39148-24-8 | Fosetyl-Aluminum(Technical) | MET-13666A1-1ML |
| 28434-01-7 | Bioresmethrin Solution | S-11206T1-1ML | 39196-18-4 | Thiofanox | N-12019-100MG |
| 28772-56-7 | Super-Rozol | N-13259-100MG | 39196-18-4 | Thiofanox Solution | N-14058-25MG |
| 28772-56-7 | Super-Rozol Solution | S-13259A1-1ML | 39222-73-6 | Tebuthiuron TP 108 | S-14058A1-1ML |
| 28772-56-7 | Super-Rozol Solution | S-13259U1-1ML | 39300-45-3 | Dinocap | N-13948-100MG |
| 29091-05-2 | Dinitramine | N-12976-10MG | 39300-45-3 | Dinocap Solution | N-11783-100MG |
| 29091-21-2 | Prodiamine | N-13096-100MG | 39300-45-3 | Dinocap Solution | S-11783M1-1ML |
| 29091-21-2 | Prodiamine Solution | S-13096A1-1ML | 39515-40-7 | d-trans-Cyphenothrin | S-11783M1-5ML |
| 29091-21-2 | Prodiamine Solution | S-13096K1-1ML | 39515-40-7 | d-trans-Cyphenothrin Solution | N-11561-100MG |
| 29232-93-7 | Pirimiphos-methyl | N-13064-250MG | 39515-40-7 | d-trans-Cyphenothrin Solution | S-11561A1-1ML |
| 29232-93-7 | Pirimiphos-methyl Solution | S-13064A1-1ML | 39515-40-7 | d-trans-Cyphenothrin Solution | S-11561T1-1ML |
| 29232-93-7 | Pirimiphos-methyl Solution | S-13064U1-1ML | 39515-41-8 | Fenproprathrin | N-11960-250MG |
| 29973-13-5 | Ethiofencarb | N-11872-100MG | 39515-41-8 | Fenproprathrin Solution | S-11960A1-1ML |
| 29973-13-5 | Ethiofencarb Solution | S-11872A1-1ML | 39515-41-8 | Fenproprathrin Solution | S-11960T1-1ML |
| 29973-13-5 | Ethiofencarb Solution | S-11872U1-1ML | 39807-15-3 | Oxadiazon | N-14011-100MG |
| 30043-49-3 | Ethidimuron | N-11871-100MG | 39807-15-3 | Oxadiazon Solution | S-14011A1-1ML |
| 30043-49-3 | Ethidimuron Solution | S-11871A1-1ML | 39807-19-7 | Oxadiazon-hydroxy | MET-12731A-50MG |
| 30043-49-3 | Ethidimuron Solution | S-11871U1-1ML | 39807-19-7 | Oxadiazon-hydroxy Solution | MET-12731AU10-1ML |
| 30125-63-4 | Terbutylazine-desethyl | MET-13512A-50MG | 39807-20-0 | Pivaloyl 2-(2,4-dichloro-5-hydroxyphenyl)hydrazide Solution | MET-12731BM1-1ML |
| 30125-63-4 | Terbutylazine-desethyl | MET-13511-50MG | 40487-42-1 | Pendimethalin | N-13140-100MG |
| 30391-89-0 | 2-Amino-N-isopropyl benzamide | MET-11142C-50MG | 40487-42-1 | Pendimethalin Solution | S-13140A1-1ML |
| 30558-43-1 | Oxamyl oxime | MET-12735-10MG | 40487-42-1 | Pendimethalin Solution | S-13140K4-1ML |
| 30560-19-1 | Acephate | N-11002-250MG | 40596-69-8 | Methoprene | N-12400-100MG |
| 30560-19-1 | Acephate Solution | S-11002A1-1ML | 40596-69-8 | Methoprene Solution | S-12400T4-1ML |
| 30560-19-1 | Acephate Solution | S-11002B4-1ML | 40596-69-8 | Methoprene Solution | S-12400T4-5ML |
| 30560-19-1 | Acephate Solution | S-11002B4-5ML | 40843-25-2 | Diclofop acid | MET-11677B-100MG |
| 30614-22-3 | Pirimicarb-desmethyl | MET-13801A-50MG | 41083-11-8 | Azocyclotin(Technical) | N-11111-250MG |
| 30667-99-3 | o,p'-Methoxychlor | MET-12403A-100MG | 41083-11-8 | Azocyclotin(Technical) Solution | S-11111A1-1ML |
| 30864-28-9 | Methacrifos | N-12388-100MG | 41198-08-7 | Profenofos | N-13097-250MG |
| 30864-28-9 | Methacrifos Solution | S-12388A1-1ML | 41198-08-7 | Profenofos Solution | S-13097A1-1ML |
| 30864-28-9 | Methacrifos Solution | S-12388U1-1ML | 41198-08-7 | Profenofos Solution | S-13097J1-1ML |
| 31120-83-9 | Isofenphos-des-N-isopropyl-O-analogue Solution | MET-12249BJ1-1ML | 41394-05-2 | Metamitron | S-12383-250MG |
| 31218-83-4 | Propetamphos | N-13197-100MG | 41394-05-2 | Metamitron Solution | S-12383M1-1ML |
| 31218-83-4 | Propetamphos Solution | S-13197A1-1ML | 41483-43-6 | Bupirimate | N-11349-100MG |
| 31218-83-4 | Propetamphos Solution | S-13197U1-1ML | 41814-78-2 | Tricyclazole | N-11332-50MG |
| 31717-87-0 | Dodemorph acetate | N-12948-100MG | 41814-78-2 | Tricyclazole Solution | S-11132A1-1ML |
| 31972-43-7 | Fenamiphos sulfoxide | MET-11947A-50MG | 41814-78-2 | Tricyclazole Solution | S-11132T1-1ML |
| 31972-44-8 | Fenamiphos sulfone | MET-11947B-100MG | 41814-78-2 | Tricyclazole Solution | S-11132J1-5ML |
| 32428-71-0 | 2-Chloro-N-(2-ethyl-6-methylphenyl) acetamide | MET-11013-50MG | 42487-72-9 | 2-Diethylamino-6-methyl pyrimidin-4-ol | MET-13064A-100MG |
| 32809-16-8 | Procyamidone | N-13095-250MG | 42509-80-8 | Isazophos | N-12222-100MG |
| 32809-16-8 | Procyamidone Solution | S-13095A1-1ML | 42509-80-8 | Isazophos Solution | S-12222U1-1ML |
| 32809-16-8 | Procyamidone Solution | S-13095U1-1ML | 42576-02-3 | Bifenox | N-11202-250MG |
| 32889-48-8 | Procyazine | N-13094-100MG | 42576-02-3 | Bifenox Solution | S-11202M1-1ML |
| 32889-48-8 | Procyazine Solution | S-13094A1-1ML | 42588-37-4 | Kinoprene | N-12295-100MG |
| 32889-48-8 | Procyazine Solution | S-13094T1-1ML | 42588-37-4 | Kinoprene Solution | S-12295M1-1ML |
| 33089-61-1 | Amirtraz | N-11068-250MG | 42588-37-4 | Kinoprene Solution | S-12295T4-1ML |
| 33089-61-1 | Amirtraz Solution | S-11068A1-1ML | 42588-37-4 | Kinoprene Solution | S-12295T4-5ML |
| 33089-74-6 | Amirtraz Metabolite BTS 27271 | MET-11068B-10MG | 42609-52-9 | Daimuron | N-13955-100MG |
| 33213-65-9 | b-Endosulfan | N-11118-100MG | 42609-52-9 | Daimuron Solution | S-13955A1-1ML |
| 33213-65-9 | b-Endosulfan Solution | S-11118A1-1ML | 42874-03-3 | Oxyfluorfen | N-12742-250MG |
| 33213-65-9 | b-Endosulfan Solution | S-11118J1-1ML | 42874-03-3 | Oxyfluorfen Solution | S-12742M1-1ML |
| 33213-65-9 | b-Endosulfan Solution | S-11118J1-5ML | 43121-43-3 | Triadimefon | N-13636-500MG |
| 33245-39-5 | Fluchloralin | N-11983-50MG | 43121-43-3 | Triadimefon Solution | S-13636A1-1ML |
| 33245-39-5 | Fluchloralin Solution | S-11983A1-1ML | 43121-43-3 | Triadimefon Solution | S-13636T1-1ML |
| 33245-39-5 | Fluchloralin Solution | S-11983J4-1ML | 43121-43-3 | Triadimefon Solution | S-13636T1-5ML |
| 33245-39-5 | Fluchloralin Solution | S-11983J4-5ML | 43171-49-9 | 2,4-Dichlorobenzhydrol | MET-11948A-100MG |
| 33386-84-4 | Oxy-chlordane Solution | S-14054J1-1ML | 43222-48-6 | Difenzoquat methylsulfate | N-11721-250MG |
| 33629-47-9 | Butralin | N-11355-500MG | 43222-48-6 | Difenzoquat methylsulfate Solution | S-11721F1-1ML |
| 33629-47-9 | Butralin Solution | S-11355A1-1ML | 43222-48-6 | Difenzoquat methylsulfate Solution | S-11721U1-1ML |
| 33629-47-9 | Butralin Solution | S-11355K1-1ML | 50471-44-8 | Vinlozolin | N-13745-250MG |
| 33693-04-8 | Terbutometon | N-13511-250MG | 50471-44-8 | Vinlozolin Solution | S-13745A1-1ML |
| 33693-04-8 | Terbutometon Solution | S-13511M1-1ML | 50512-35-1 | Vinlozolin Solution | S-13745K1-1ML |
| 33820-53-0 | Isopropalin | N-12265-250MG | 50512-35-1 | Isoprothiolane | N-12278-250MG |
| 33820-53-0 | Isopropalin Solution | S-12265A1-1ML | 50512-35-1 | Isoprothiolane Solution | S-12278A1-1ML |
| 33820-53-0 | Isopropalin Solution | S-12265J4-1ML | 50563-36-5 | Dimethachlor | S-12278T1-1ML |
| 33820-53-0 | Isopropalin Solution | S-12265J4-5ML | 50594-66-6 | Acifluorfen | N-11754-250MG |
| 34014-18-1 | Tebuthiuron | N-13505-250MG | 50594-66-6 | Acifluorfen Solution | N-11027-250MG |
| 34014-18-1 | Tebuthiuron Solution | S-13505A1-1ML | 50594-66-6 | Acifluorfen Solution | S-11027A1-1ML |
| 34014-18-1 | Tebuthiuron Solution | S-13505T1-1ML | 50594-66-6 | Acifluorfen Solution | S-11027B1-1ML |
| 34014-18-1 | Tebuthiuron Solution | S-13505T1-5ML | | | S-11027B1-5ML |

| CAS# | Description | Part # | CAS# | Description | Part # |
|------------|--|------------------|------------|--|------------------|
| 50594-67-7 | Acifluorfen methyl ester | N-11028-100MG | 57153-17-0 | Dichlorprop methyl ester Solution | S-11672M1-1ML |
| 50594-67-7 | Acifluorfen methyl ester Solution | S-11028Y1-1ML | 57153-17-0 | Dichlorprop methyl ester Solution | S-11672M1-5ML |
| 50594-67-7 | Acifluorfen methyl ester Solution | S-11028Y1-5ML | 57153-18-1 | MCPB methyl ester | N-12358-250MG |
| 51026-28-9 | Busan 40 | N-11351-100MG | 57153-18-1 | MCPB methyl ester Solution | S-12358A1-1ML |
| 51026-28-9 | Busan 40 Solution | S-11351A1-1ML | 57153-18-1 | MCPB methyl ester Solution | S-12358T1-1ML |
| 51026-28-9 | Busan 40 Solution | S-11351F1-1ML | 57213-69-1 | 2,4,5-T-triethylamine salt | N-10652-250MG |
| 51218-45-2 | Metolachlor | N-12478-100MG | 57213-69-1 | 2,4,5-T-triethylamine salt Solution | S-10652M1-1ML |
| 51218-45-2 | Metolachlor Solution | S-12478A1-1ML | 57369-32-1 | Pyroquilon | N-12998-10MG |
| 51218-45-2 | Metolachlor Solution | S-12478T1-1ML | 57646-30-7 | Furalaxyl | N-12978-10MG |
| 51218-45-2 | Metolachlor Solution | S-12478T1-5ML | 57837-19-1 | Metalaxyl | N-12380-100MG |
| 51218-49-6 | Pretlilachlor | N-13089-250MG | 57837-19-1 | Metalaxyl Solution | S-12380A1-1ML |
| 51218-49-6 | Pretlilachlor Solution | S-13089A1-1ML | 57837-19-1 | Metalaxyl Solution | S-12380U1-1ML |
| 51218-49-6 | Pretlilachlor Solution | S-13089U1-1ML | 57960-19-7 | Acequinocyl | N-11003U1-1ML |
| 51229-78-8 | 1-cis-3-Chloroallyl-3,5,7-triaza-1-azonia-adamantane chlorid | N-10045-100MG | 57960-19-7 | Acequinocyl Solution | S-11003A1-1ML |
| 51229-78-8 | 1-cis-3-Chloroallyl-357-triaza-1-azonia-adamantane chloride | S-10045M1-1ML | 57960-19-7 | Acequinocyl Solution | S-11003U1-1ML |
| 51235-04-2 | Velpar | N-13743-250MG | 57966-95-7 | Cymoxanil | N-11544-100MG |
| 51235-04-2 | Velpar Solution | S-13743A1-1ML | 57966-95-7 | Cymoxanil Solution | S-11544A1-1ML |
| 51235-04-2 | Velpar Solution | S-13743T1-1ML | 57966-95-7 | Cymoxanil Solution | S-11544U1-1ML |
| 51235-04-2 | Velpar Solution | S-13743T1-5ML | 57973-67-8 | Flamprop-M-isopropyl | N-13939-250MG |
| 51338-27-3 | Diclofop methyl | N-11677-250MG | 57973-67-8 | Flamprop-M-isopropyl Solution | S-13939M1-1ML |
| 51338-27-3 | Diclofop methyl Solution | S-11677A1-1ML | 58011-68-0 | Pyrazolynate | N-13083-50MG |
| 51338-27-3 | Diclofop methyl Solution | S-11677T1-1ML | 58011-68-0 | Pyrazolynate Solution | S-13083A1-1ML |
| 51630-58-1 | Fenvalerate | N-13201-250MG | 58138-08-2 | Triphane Solution | S-13965A1-1ML |
| 51630-58-1 | Fenvalerate Solution | S-13201A4-1ML | 58594-72-2 | Imazalil sulfate | N-12199-100MG |
| 51630-58-1 | Fenvalerate Solution | S-13201A4-5ML | 58594-72-2 | Imazalil sulfate Solution | S-12199F1-1ML |
| 51630-58-1 | Fenvalerate Solution | S-13201U1-1ML | 58769-20-3 | Kadethrine | N-12947-10MG |
| 51707-55-2 | Thiazuron | N-13564-250MG | 58810-48-3 | Ofurace Solution | S-12988K10-1ML |
| 51707-55-2 | Thiazuron Solution | S-13564A1-1ML | 58905-16-1 | 1-(2,4-Dichlorophenyl)-2-(1H-1,2,4-triazole-1-yl)-ethanone | MET-13576B-100MG |
| 51707-55-2 | Thiazuron Solution | S-13564U1-1ML | 59669-26-0 | Thiodicarb | N-13568-250MG |
| 52207-48-4 | Dimethypo | N-11752-250MG | 59669-26-0 | Thiodicarb Solution | S-13568A1-1ML |
| 52207-48-4 | Dimethypo Solution | S-11752F1-1ML | 59756-60-4 | Fluridone | N-13217-100MG |
| 52315-07-8 | Cypermethrin | N-11545-100MG | 59756-60-4 | Fluridone Solution | S-13217T1-1ML |
| 52315-07-8 | zeta-Cypermethrin | N-13754-250MG | 59756-60-4 | Fluridone Solution | S-13217T1-5ML |
| 52315-07-8 | Cypermethrin Solution | S-11545A1-1ML | 60168-88-9 | Fenarimol | N-11948-100MG |
| 52315-07-8 | Cypermethrin Solution | S-11545U1-1ML | 60168-88-9 | Fenarimol Solution | S-11948A1-1ML |
| 52315-07-8 | zeta-Cypermethrin Solution | S-13754A1-1ML | 60168-88-9 | Fenarimol Solution | S-11948T1-1ML |
| 52315-07-8 | zeta-Cypermethrin Solution | S-13754U1-1ML | 60168-88-9 | Fenarimol Solution | S-11948T1-5ML |
| 52645-53-1 | Permethrin | N-12848-250MG | 60207-31-0 | Azaconazole Solution | S-13976A1-1ML |
| 52645-53-1 | Permethrin Solution | S-12848A1-1ML | 60207-90-1 | Propiconazole | N-13576-250MG |
| 52645-53-1 | Permethrin Solution | S-12848T1-1ML | 60207-90-1 | Propiconazole Solution | S-13576A1-1ML |
| 52756-22-6 | Flamprop isopropyl | N-11972-100MG | 60207-90-1 | Propiconazole Solution | S-13576E1-1ML |
| 52756-22-6 | Flamprop isopropyl Solution | S-11972A1-1ML | 60207-93-4 | Etaconazole | N-12985-100MG |
| 52756-22-6 | Flamprop isopropyl Solution | S-11972T1-1ML | 60238-56-4 | Chlorothiophos | N-12969-100MG |
| 52756-25-9 | Flamprop-methyl | N-11973-100MG | 60397-77-5 | N-(2,4-Dimethylphenyl)formamide | MET-11068A-50MG |
| 52756-25-9 | Flamprop-methyl Solution | S-11973A1-1ML | 60541-86-8 | Ethyl-3-amino-2,5-dichlorobenzoate | N-11916-100MG |
| 52756-25-9 | Flamprop-methyl Solution | S-11973T1-1ML | 60541-86-8 | Ethyl-3-amino-2,5-dichlorobenzoate Solution | S-11916A1-1ML |
| 52888-80-9 | Prosulfocarb | N-13918-10MG | 60541-86-8 | Ethyl-3-amino-2,5-dichlorobenzoate Solution | S-11916T1-1ML |
| 52918-63-5 | Deltamethrin | N-11579-250MG | 60568-05-0 | Furmecyclo | N-12979-100MG |
| 52918-63-5 | Deltamethrin Solution | S-11579A1-1ML | 60568-05-0 | Furmecyclo Solution | S-12979M1-1ML |
| 52918-63-5 | Deltamethrin Solution | S-11579T1-1ML | 60825-26-5 | Triclopyr methyl ester | N-13661-100MG |
| 53112-28-0 | Pyrimethanil | N-13159-100MG | 60825-26-5 | Triclopyr methyl ester Solution | S-13661A1-1ML |
| 53112-28-0 | Pyrimethanil Solution | S-13159A1-1ML | 60825-26-5 | Triclopyr methyl ester Solution | S-13661T1-1ML |
| 53112-28-0 | Pyrimethanil Solution | S-13159U1-1ML | 61213-25-0 | Flurochloridone | N-12987-100MG |
| 53179-78-5 | 3-(2,2-Dibromovinyl)-2,2-dimethyl-(1-cycloprop.)carb.acid(cis) | MET-11579A-10MG | 61213-25-0 | Flurochloridone Solution | S-12987M1-1ML |
| 53179-78-5 | 3-(2,2-Dibromovinyl)-2,2-dimethyl-(1-cycloprop.)carb.acid(cis) | MET-11579B1-1ML | 61432-55-1 | Dimepiperate Solution | S-13978A1-1ML |
| 53250-83-2 | 2-Chloro-4-(methylsulfonyl)benzoic acid | MET-12890A-100MG | 61520-53-4 | 2-[(2-Ethyl-6-methylphenyl)amino]-1-propanol | MET-12478A-50MG |
| 53380-22-6 | Ethiofencarb sulfoxide | MET-11872A-10MG | 61592-45-8 | Bentazon methyl derivative | N-11143-50MG |
| 53380-23-7 | Ethiofencarb sulfone | MET-11872B-10MG | 61592-45-8 | Bentazon methyl derivative Solution | S-11143Y1-1ML |
| 53380-23-7 | Ethiofencarb sulfone Solution | MET-11872BA1-1ML | 61592-45-8 | Bentazon methyl derivative Solution | S-11143Y1-5ML |
| 53404-31-2 | Dichlorprop-butoxyethyl ester | N-11673-50MG | 61676-87-7 | Cymiazole Solution | S-14051A1-1ML |
| 53494-70-5 | Endrin ketone | N-11856-10MG | 61949-76-6 | cis-Permethrin | N-11483-50MG |
| 53494-70-5 | Endrin ketone Solution | S-11856A1-1ML | 61949-76-6 | cis-Permethrin Solution | S-11483A1-1ML |
| 53494-70-5 | Endrin ketone Solution | S-11856U1-1ML | 61949-76-6 | cis-Permethrin Solution | S-11483T1-1ML |
| 53558-25-1 | Pyrinuron | N-13738-100MG | 61949-77-7 | trans-Permethrin | N-13620-50MG |
| 53558-25-1 | Pyrinuron Solution | S-13738A1-1ML | 61949-77-7 | trans-Permethrin Solution | S-13620A1-1ML |
| 53558-25-1 | Pyrinuron Solution | S-13738U1-1ML | 61949-77-7 | trans-Permethrin Solution | S-13620T1-1ML |
| 53780-34-0 | Mefluidide | N-12367-100MG | 62059-43-2 | Endothal monohydrate | N-11852-100MG |
| 53780-34-0 | Mefluidide Solution | S-12367M1-1ML | 62059-43-2 | Endothal monohydrate Solution | S-11852A1-1ML |
| 54406-48-3 | Empenthrin | N-13913-10MG | 62059-43-2 | Endothal monohydrate Solution | S-11852A1-5ML |
| 54460-46-7 | Cycloprate | N-11541-500MG | 62059-43-2 | Endothal monohydrate Solution | S-11852F0-1ML |
| 54460-46-7 | Cycloprate Solution | S-11541A1-1ML | 62059-43-2 | Endothal monohydrate Solution | S-11852F10-1ML |
| 54460-46-7 | Cycloprate Solution | S-11541T4-1ML | 62059-43-2 | Endothal monohydrate Solution | S-11852F10-5ML |
| 54460-46-7 | Cycloprate Solution | S-11541T4-5ML | 62059-43-2 | Endothal monohydrate Solution | S-11852U1-1ML |
| 54593-83-8 | Chlorethoxyfos | N-11427-250MG | 62625-13-2 | N-[(2,4-Dichlorophenoxy)acetyl]-DL-methionine | N-12505-10MG |
| 54593-83-8 | Chlorethoxyfos Solution | S-11427A1-1ML | 62625-13-2 | N-[(2,4-Dichlorophenoxy)acetyl]-DL-methionine Solution | S-12505A1-1ML |
| 54593-83-8 | Chlorethoxyfos Solution | S-11427U1-1ML | 62625-13-2 | N-[(2,4-Dichlorophenoxy)acetyl]-DL-methionine Solution | S-12505T1-1ML |
| 54965-21-8 | Albendazole | N-12959-10MG | 62850-32-2 | Fenothiocarb Solution | S-13962A1-1ML |
| 55179-31-2 | Bitertanol | N-11127-100MG | 62924-70-3 | Flumetralin | N-11988-250MG |
| 55179-31-2 | Bitertanol Solution | S-11127A1-1ML | 62924-70-3 | Flumetralin Solution | S-11988A1-1ML |
| 55179-31-2 | Bitertanol Solution | S-11127U1-1ML | 62924-70-3 | Flumetralin Solution | S-11988B1-1ML |
| 55219-65-3 | Triadimenol | N-11129-250MG | 62924-70-3 | Flumetralin Solution | S-11988B1-5ML |
| 55219-65-3 | Triadimenol Solution | S-11129A1-1ML | 62924-70-3 | Flumetralin Solution | S-11988K1-1ML |
| 55219-65-3 | Triadimenol Solution | S-11129U1-1ML | 63284-71-9 | Nuarimol | N-13942-100MG |
| 55283-68-6 | Ethalfuralin | N-11865-250MG | 63284-71-9 | Nuarimol Solution | S-13942M1-1ML |
| 55283-68-6 | Ethalfuralin Solution | S-11865A1-1ML | 63837-33-2 | Diofenolan Solution | S-13979A1-1ML |
| 55283-68-6 | Ethalfuralin Solution | S-11865J4-1ML | 64249-01-0 | Anilofos | N-13131-100MG |
| 55283-68-6 | Ethalfuralin Solution | S-11865J4-5ML | 64249-01-0 | Anilofos Solution | S-13131K1-1ML |
| 55285-14-8 | Carbosulfan | N-11409-250MG | 64529-56-2 | Ethiozin | N-13731-100MG |
| 55285-14-8 | Carbosulfan Solution | S-11409A1-1ML | 64529-56-2 | Ethiozin Solution | S-13731M1-1ML |
| 55290-64-7 | Dimethipin | N-11757-100MG | 64628-44-0 | Triflumuron | N-13687-100MG |
| 55290-64-7 | Dimethipin Solution | S-11757M1-1ML | 64628-44-0 | Triflumuron Solution | S-13687A1-1ML |
| 55335-06-3 | Triclopyr | N-13659-500MG | 64628-44-0 | Triflumuron Solution | S-13687U1-1ML |
| 55335-06-3 | Triclopyr Solution | S-13659A1-1ML | 64700-56-7 | Triclopyr 2-butoxyethyl ester | N-13660-250MG |
| 55335-06-3 | Triclopyr Solution | S-13659T1-1ML | 64709-45-1 | Pririmphos-methyl-oxon | MET-13064B-250MG |
| 55512-33-9 | Pyridate | N-13155-500MG | 64902-72-3 | Chlorsulfuron | N-11461-100MG |
| 55512-33-9 | Pyridate Solution | S-13155A1-1ML | 65731-84-2 | beta-Cypermethrin | N-11192-250MG |
| 55512-33-9 | Pyridate Solution | S-13155T1-1ML | 65731-84-2 | beta-Cypermethrin Solution | S-11192A1-1ML |
| 55701-05-8 | 3-(2,2-Dichlorovinyl)-2,2-dimethyl-(1-cycloprop.)carb. acid | MET-12848A-10MG | 65731-84-2 | beta-Cypermethrin Solution | S-11192T1-1ML |
| 55701-05-8 | 3-(2,2-Dichlorovinyl)-2,2-dimethyl-(1-cycloprop.)carb. acid | MET-12848AM1-1ML | 65733-16-6 | (S)-Methoprene | N-13832-100MG |
| 55814-41-0 | Mepronil | N-12372-100MG | 65733-18-8 | S-Hydroprene | N-13189-50MG |
| 55814-41-0 | Mepronil Solution | S-12372M1-1ML | 65733-18-8 | S-Hydroprene Solution | S-13189A1-1ML |
| 55861-78-4 | Isouron Solution | S-13971A1-1ML | 65733-18-8 | S-Hydroprene Solution | S-13189J1-1ML |
| 56070-16-7 | Terbufos sulfone | MET-13510A-50MG | 66003-55-2 | Alloxydim-Sodium | N-11052-50MG |
| 56073-07-5 | Difenacoum | N-11719-100MG | 66063-05-6 | Pencycuron | N-12488-100MG |
| 56073-07-5 | Difenacoum Solution | S-11719M1-1ML | 66063-05-6 | Pencycuron Solution | S-12488A1-1ML |
| 56073-10-0 | Brodifacoum | N-11329-50MG | 66215-27-8 | Pencycuron Solution | S-12488U1-1ML |
| 56073-10-0 | Brodifacoum Solution | S-11329A1-1ML | 66215-27-8 | Cyromazine | N-11550-250MG |
| 56425-91-3 | Flurprimidol | N-12002-100MG | 66215-27-8 | Cyromazine Solution | S-11550B1-1ML |
| 56425-91-3 | Flurprimidol Solution | S-12002M1-1ML | 66230-04-4 | Esfenvalerate | N-11102-100MG |
| 56634-95-8 | Bromoxynil-heptanoate | MET-11345A-50MG | 66230-04-4 | Esfenvalerate Solution | S-11102T1-1ML |
| 57018-04-9 | Tolclofos-Methyl | N-13578-500MG | 66230-04-4 | Esfenvalerate Solution | S-11102T1-1ML |
| 57018-04-9 | Tolclofos-Methyl Solution | S-13578A1-1ML | 66246-88-6 | Penconazole | N-12822-100MG |
| 57018-04-9 | Tolclofos-Methyl Solution | S-13578U1-1ML | 66246-88-6 | Penconazole Solution | S-12822A1-1ML |
| 57153-17-0 | Dichlorprop methyl ester | N-11672-100MG | | | |

| CAS# | Description | Part # | CAS# | Description | Part # |
|------------|---|------------------|------------|--------------------------------------|------------------|
| 66246-88-6 | Penconazole Solution | S-12822U1-1ML | 78587-05-0 | Hexythiazox | N-12184-100MG |
| 66332-96-5 | Flutolanil | N-12004-250MG | 78587-05-0 | Hexythiazox Solution | S-12184A1-1ML |
| 66332-96-5 | Flutolanil Solution | S-12004M1-1ML | 79241-46-6 | Fluazifop-P-butyl | N-11979-100MG |
| 66441-23-4 | Fenoxaprop ethyl | N-11957-100MG | 79241-46-6 | Fluazifop-P-butyl Solution | S-11979A1-1ML |
| 66441-23-4 | Fenoxaprop ethyl Solution | S-11957M1-1ML | 79241-46-6 | Fluazifop-P-butyl Solution | S-11979U1-1ML |
| 66840-71-9 | DMST Solution | MET-13584AM1-1ML | 79270-78-3 | Dichlorprop 2-ethylhexyl ester | N-13821-250MG |
| 66841-25-6 | Tralomethrin | N-13588-100MG | 79277-27-3 | Thifensulfuron-methyl | N-13056-100MG |
| 66841-25-6 | Tralomethrin Solution | S-13588A1-1ML | 79277-27-3 | Thifensulfuron-methyl Solution | S-13056A1-1ML |
| 66841-25-6 | Tralomethrin Solution | S-13588B1-1ML | 79622-59-6 | Fluazinam | N-11980-100MG |
| 66952-49-6 | Methasulfocarb | S-13283-25MG | 79622-59-6 | Fluazinam Solution | S-11980A1-1ML |
| 66952-49-6 | Methasulfocarb Solution | S-13283A1-1ML | 79622-59-6 | Fluazinam Solution | S-11980U1-1ML |
| 67018-59-1 | Pirimiphos-methyl-N-desethyl | MET-13064D-100MG | 79983-71-4 | Hexaconazole | N-12165-100MG |
| 67129-08-2 | Metazachlor | N-12385-100MG | 79983-71-4 | Hexaconazole Solution | S-12165A1-1ML |
| 67375-30-8 | alpha-Cypermethrin | N-11061-100MG | 79983-71-4 | Hexaconazole Solution | S-12165U1-1ML |
| 67375-30-8 | alpha-Cypermethrin Solution | S-11061A1-1ML | 80060-09-9 | Diafenthiuron | N-11612-250MG |
| 67375-30-8 | alpha-Cypermethrin Solution | S-11061J1-1ML | 80060-09-9 | Diafenthiuron Solution | S-11612A1-1ML |
| 67485-29-4 | Amdro | N-11063-100MG | 80060-09-9 | Diafenthiuron Solution | S-11612U1-1ML |
| 67485-29-4 | Amdro Solution | S-11063A1-1ML | 80844-07-1 | Etofenprox | N-11941-100MG |
| 67485-29-4 | Amdro Solution | S-11063J1-1ML | 80844-07-1 | Etofenprox Solution | S-11941A1-1ML |
| 67747-09-5 | Prochloraz | N-13093-250MG | 80844-07-1 | Etofenprox Solution | S-11941U1-1ML |
| 67747-09-5 | Prochloraz Solution | S-13093A1-1ML | 80854-21-3 | Etofenprox-desethyl Solution | MET-11941AM1-1ML |
| 67747-09-5 | Prochloraz Solution | S-13093U1-1ML | 81334-34-1 | Imazapyr | N-12203-100MG |
| 68157-60-8 | Forchlorfenuron | N-12010-100MG | 81334-34-1 | Imazapyr Solution | S-12203A1-1ML |
| 68157-60-8 | Forchlorfenuron Solution | S-12010A1-1ML | 81335-37-7 | Imazaquin | N-12204-100MG |
| 68359-37-5 | Cyfluthrin | N-11130-250MG | 81335-37-7 | Imazaquin Solution | S-12204A1-1ML |
| 68359-37-5 | beta-Cyfluthrin | N-11191-250MG | 81335-37-7 | Imazaquin Solution | S-12204T1-1ML |
| 68359-37-5 | Cyfluthrin Solution | S-11130A4-1ML | 81335-37-7 | Imazethapyr | N-12205-100MG |
| 68359-37-5 | Cyfluthrin Solution | S-11130A4-5ML | 81335-37-7 | Imazethapyr Solution | S-12205M1-1ML |
| 68359-37-5 | Cyfluthrin Solution | S-11130U1-1ML | 81405-85-8 | Imazamethabenz-methyl | N-12200-100MG |
| 68359-37-5 | beta-Cyfluthrin Solution | S-11191A1-1ML | 81405-85-8 | Imazamethabenz-methyl Solution | S-12200A1-1ML |
| 68359-37-5 | beta-Cyfluthrin Solution | S-11191T1-1ML | 81405-85-8 | Imazamethabenz-methyl Solution | S-12200U1-1ML |
| 68694-11-1 | Triflumizole | N-13686-250MG | 81406-37-3 | Fluroxypyr-meptyl | N-12001-100MG |
| 69327-76-0 | Buprofezin | N-11350-100MG | 81406-37-3 | Fluroxypyr-meptyl Solution | S-12001M1-1ML |
| 69327-76-0 | Buprofezin Solution | S-11350A1-1ML | 81412-43-3 | Tridemorph (Mix of Isomers) | N-13665-100MG |
| 69327-76-0 | Buprofezin Solution | S-11350U1-1ML | 81412-43-3 | Tridemorph (Mix of Isomers) Solution | S-13665A1-1ML |
| 69335-90-6 | Fluazifop-methyl | N-13906-50MG | 81412-43-3 | Tridemorph (Mix of Isomers) Solution | S-13665U1-1ML |
| 69335-90-6 | Fluazifop-P-methyl | N-13908-50MG | 81777-89-1 | Command | N-11495-100MG |
| 69335-91-7 | Fluazifop | N-11977-10MG | 81777-89-1 | Command Solution | S-11495M1-1ML |
| 69335-91-7 | Fluazifop Solution | S-11977A1-1ML | 82097-50-5 | Triasulfuron | N-13638-100MG |
| 69335-91-7 | Fluazifop Solution | S-11977A1-5ML | 82097-50-5 | Triasulfuron Solution | S-13638A1-1ML |
| 69377-81-7 | Fluroxypyr | N-12000-100MG | 82558-50-7 | Isoxaben | N-12285-250MG |
| 69377-81-7 | Fluroxypyr Solution | S-12000M1-1ML | 82558-50-7 | Isoxaben Solution | S-12285M1-1ML |
| 69770-45-2 | Flumethrin | N-13139-100MG | 82560-54-1 | Benfuracarb | N-11137-100MG |
| 69770-45-2 | Flumethrin Solution | S-13139A1-1ML | 82657-04-3 | Bifenthrin | N-11203-100MG |
| 69806-34-4 | Haloxifyfop (free acid) | N-12143-10MG | 82657-04-3 | Bifenthrin Solution | S-11203A1-1ML |
| 69806-50-4 | Fluazifop-butyl | N-11978-250MG | 82657-04-3 | Bifenthrin Solution | S-11203T1-1ML |
| 69806-50-4 | Fluazifop-butyl Solution | S-11978A1-1ML | 83055-99-6 | Bensulfuron-methyl | N-11139-100MG |
| 69806-50-4 | Fluazifop-butyl Solution | S-11978U1-1ML | 83055-99-6 | Bensulfuron-methyl Solution | S-11139A1-1ML |
| 70124-77-5 | Flucytrinate | N-11984-100MG | 83066-88-0 | Fluazifop-P | N-13907-50MG |
| 70124-77-5 | Flucytrinate Solution | S-11984A1-1ML | 83121-18-0 | Teflubenzuron | N-13506-250MG |
| 70124-77-5 | Flucytrinate Solution | S-11984U1-1ML | 83121-18-0 | Teflubenzuron Solution | S-13506A1-1ML |
| 70288-86-7 | Ivermectin | N-12289-100MG | 83164-33-4 | Diflufenican | N-11723-100MG |
| 70288-86-7 | Ivermectin Solution | S-12289A1-1ML | 83657-17-4 | Uniconazole-P | N-13735-10MG |
| 70288-86-7 | Ivermectin Solution | S-12289U1-1ML | 83657-17-4 | Uniconazole-P Solution | S-13735M1-1ML |
| 70628-36-3 | Propachlor OA | MET-13104B-10MG | 83657-22-1 | Uniconazole | N-14032-50MG |
| 70628-36-3 | Propachlor OA Solution | MET-13104BM1-1ML | 83657-22-1 | Uniconazole Solution | S-14032A1-1ML |
| 70630-17-0 | Mefenoxam | N-12365-100MG | 83657-24-3 | Diniconazole | N-11782-100MG |
| 70630-17-0 | Mefenoxam Solution | S-12365A1-1ML | 83657-24-3 | Diniconazole Solution | S-11782M1-1ML |
| 70630-17-0 | Mefenoxam Solution | S-12365T1-1ML | 84030-86-4 | Esbiothrin | N-11864-100MG |
| 71283-80-2 | Fenoxaprop-P-ethyl | N-11958-100MG | 84087-01-4 | Quinlorac | N-13169-500MG |
| 71283-80-2 | Fenoxaprop-P-ethyl Solution | S-11958A1-1ML | 84087-01-4 | Quinlorac Solution | S-13169A1-1ML |
| 71283-80-2 | Fenoxaprop-P-ethyl Solution | S-11958U1-1ML | 84087-01-4 | Quinlorac Solution | S-13169T1-1ML |
| 71422-67-8 | Chlorfluazuron | N-11430-50MG | 84625-61-6 | Itraconazole | N-13958-100MG |
| 71422-67-8 | Chlorfluazuron Solution | S-11430A1-1ML | 85509-19-9 | Flusilazole | N-12003-100MG |
| 71561-11-0 | Pyrazoxyfen | N-13148-100MG | 85509-19-9 | Flusilazole Solution | S-12003A1-1ML |
| 71561-11-0 | Pyrazoxyfen Solution | S-13148M1-1ML | 85509-19-9 | Flusilazole Solution | S-12003U1-1ML |
| 71626-11-4 | Benalaxyl | N-11133-250MG | 86209-51-0 | Primisulfuron-methyl | N-13090-100MG |
| 71626-11-4 | Benalaxyl Solution | S-11133M1-1ML | 86209-51-0 | Primisulfuron-methyl Solution | S-13090A1-1ML |
| 71751-41-2 | Abamectin | N-10995-100MG | 86479-06-3 | Hexaflumuron | S-12167-250MG |
| 71751-41-2 | Abamectin Solution | S-10995A1-1ML | 86479-06-3 | Hexaflumuron Solution | S-12167A1-1ML |
| 72178-02-0 | Fomesafen | N-12008-500MG | 86479-06-3 | Hexaflumuron Solution | S-12167U1-1ML |
| 72178-02-0 | Fomesafen Solution | S-12008M1-1ML | 86598-92-7 | Imibenconazole Solution | S-13968A1-1ML |
| 72490-01-8 | Fenoxycarb | N-11959-100MG | 86763-47-5 | Propisochlor | N-13823-50MG |
| 72490-01-8 | Fenoxycarb Solution | S-11959A1-1ML | 87130-20-9 | Diethofencarb | N-11691-250MG |
| 72619-32-0 | Haloxifyfop-P methyl | N-12146-50MG | 87130-20-9 | Diethofencarb Solution | S-11691M1-1ML |
| 72963-72-5 | Imiprothrin | N-14006-50MG | 87392-12-9 | S-Metolachlor | N-13191-100MG |
| 72963-72-5 | Imiprothrin Solution | S-14006A1-1ML | 87392-12-9 | S-Metolachlor Solution | S-13191A1-1ML |
| 73250-68-7 | Mefenacet | N-12364-250MG | 87392-12-9 | S-Metolachlor Solution | S-13191T1-1ML |
| 73250-68-7 | Mefenacet Solution | S-12364M1-1ML | 87546-18-7 | Flumiclorac-pentyl | N-11990-500MG |
| 74051-80-2 | Sethoxydim | N-13210-100MG | 87546-18-7 | Flumiclorac-pentyl Solution | S-11990A1-1ML |
| 74051-80-2 | Sethoxydim Solution | S-13210U1-1ML | 87546-18-7 | Flumiclorac-pentyl Solution | S-11990T1-1ML |
| 74070-46-5 | Aclofenifen | N-13991-250MG | 87674-68-8 | Dimethenamid | N-11755-100MG |
| 74070-46-5 | Aclofenifen Solution | S-13991A1-1ML | 87674-68-8 | Dimethenamid Solution | S-11755A1-1ML |
| 74115-24-5 | Clofentezine | N-11490-100MG | 87818-31-3 | Cinmethylin Solution | S-11755U1-1ML |
| 74115-24-5 | Clofentezine Solution | S-11490M1-1ML | 87820-88-0 | Tralkoxydim | S-14050M1-1ML |
| 74222-97-2 | Sulfometuron methyl | N-13254-100MG | 87820-88-0 | Tralkoxydim Solution | N-13587-500MG |
| 74222-97-2 | Sulfometuron methyl Solution | S-13254U1-1ML | 87820-88-0 | Tralkoxydim Solution | S-13587A1-1ML |
| 74223-64-6 | Metsulfuron methyl | N-12482-100MG | 87820-88-0 | Tralkoxydim Solution | S-13587U1-1ML |
| 74223-64-6 | Metsulfuron methyl Solution | S-12482A1-1ML | 88283-41-4 | Pyriphenox | N-12990-10MG |
| 74712-19-9 | Bromobutide Solution | S-13977M1-1ML | 88283-41-4 | Pyriphenox Solution | S-12990M1-1ML |
| 76280-91-6 | Tecloftalam | N-14068-10MG | 88349-88-6 | Clouintocet | N-13820-50MG |
| 76578-12-6 | Quizalofop | MET-13174A-50MG | 88485-37-4 | Fluxofenim | N-13940-250MG |
| 76578-13-7 | Quizalofop methyl | MET-13174B-50MG | 88485-37-4 | Fluxofenim Solution | S-13940M1-1ML |
| 76578-14-8 | Quizalofop ethyl | N-13174-100MG | 88671-89-0 | Myclobutanil | N-13261-100MG |
| 76578-14-8 | Quizalofop ethyl Solution | S-13174A1-1ML | 88671-89-0 | Myclobutanil Solution | S-13261A1-1ML |
| 76578-14-8 | Quizalofop ethyl Solution | S-13174U1-1ML | 88671-89-0 | Myclobutanil Solution | S-13261U1-1ML |
| 76674-21-0 | Flutriafof | N-12005-100MG | 88805-35-0 | Prohexadione | N-13099-100MG |
| 76674-21-0 | Flutriafof Solution | S-12005A1-1ML | 89269-64-7 | Ferimzone | N-14030-100MG |
| 76703-62-3 | gamma-Cyhalothrin | S-12005U1-1ML | 89269-64-7 | Ferimzone Solution | S-14030A1-1ML |
| 76738-62-0 | Paclbutrazol | N-12106-100MG | 89784-60-1 | Pyraclofos | N-13142-10MG |
| 76738-62-0 | Paclbutrazol Solution | S-12811-500MG | 89784-60-1 | Pyraclofos Solution | S-13142A1-1ML |
| 76738-62-0 | Paclbutrazol Solution | S-12811A1-1ML | 90035-08-8 | Floccumafen | N-11975-10MG |
| 77182-82-2 | Glufosinate-ammonium | N-12111-100MG | 90035-08-8 | Floccumafen Solution | S-11975A1-1ML |
| 77359-18-3 | (E)-Ferimzone Solution | S-14031A1-1ML | 90717-03-6 | Quinmerac | N-13925-10MG |
| 77458-30-1 | 1-(4-Chlorophenyl)-1H-pyrazol-4-ol | MET-13142A-100MG | 90982-32-4 | Chlorimuron ethyl | N-11432-100MG |
| 77501-63-4 | Lactofen | N-12304-100MG | 90982-32-4 | Chlorimuron ethyl Solution | S-11432A1-1ML |
| 77501-63-4 | Lactofen Solution | S-12304A1-1ML | 91465-08-6 | lambda-Cyhalothrin | N-12307-100MG |
| 77501-63-4 | Lactofen Solution | S-12304U1-1ML | 91465-08-6 | lambda-Cyhalothrin Solution | S-12307A1-1ML |
| 77501-90-7 | Fluoroglycofen-ethyl | N-11999-100MG | 92642-35-8 | Sulprofos sulfone Solution | S-12307J1-1ML |
| 77732-09-3 | Oxadixyl | N-12732-100MG | 92642-35-8 | Sulprofos sulfone Solution | MET-13258AU1-1ML |
| 77732-09-3 | Oxadixyl Solution | S-12732A1-1ML | 93567-85-2 | Trietazine-ethylamine | MET-13258AU1-5ML |
| 77732-09-3 | Oxadixyl Solution | S-12732U1-1ML | 93697-74-6 | Pyrazosulfuron-ethyl | N-13989-100MG |
| 77738-92-2 | 4-(Ethylthio)-6-methyl-2-(1-methylethyl)-pyrimidine | MET-11621D-10MG | 93697-74-6 | Pyrazosulfuron-ethyl Solution | N-13147-100MG |
| | | | | | S-13147A1-1ML |

| CAS# | Description | Part # | CAS# | Description | Part # |
|-------------|---|------------------|-------------|--------------------------------|------------------|
| 94125-34-5 | Prosulfuron | N-13137-100MG | 115086-54-9 | Imidacloprid olefin | MET-12206-10MG |
| 94125-34-5 | Prosulfuron Solution | S-13137A1-1ML | 115852-48-7 | Fenoxanil | N-11956-100MG |
| 94361-06-5 | Cyproconazole | N-11547-50MG | 116255-48-2 | Bromuconazole | N-11347-100MG |
| 94361-06-5 | Cyproconazole Solution | S-11547A1-1ML | 116714-46-6 | Novaluron | N-12670-100MG |
| 94361-06-5 | Cyproconazole Solution | S-11547E1-1ML | 116714-46-6 | Novaluron Solution | S-12670A1-1ML |
| 94593-91-6 | Cinosulfuron | N-11470-100MG | 116714-46-6 | Novaluron Solution | S-12670U1-1ML |
| 95266-40-3 | Trinexapac-ethyl | N-13706-250MG | 117337-19-6 | Fluthiacet-methyl | N-13129-25MG |
| 95266-40-3 | Trinexapac-ethyl Solution | S-13706A1-1ML | 117337-19-6 | Fluthiacet-methyl Solution | S-13129A1-1ML |
| 95266-40-3 | Trinexapac-ethyl Solution | S-13706T1-1ML | 117428-22-5 | Picoxystrobin | N-13927-100MG |
| 95465-99-9 | Cadusafos | N-11392-100MG | 117428-22-5 | Picoxystrobin Solution | S-13927A1-1ML |
| 95465-99-9 | Cadusafos Solution | S-11392A1-1ML | 117718-60-2 | Thiazopyr | N-13563-500MG |
| 95465-99-9 | Cadusafos Solution | S-11392U1-1ML | 117718-60-2 | Thiazopyr Solution | S-13563A1-1ML |
| 95617-09-7 | Fenoxaprop | N-13830-50MG | 117718-60-2 | Thiazopyr Solution | S-13563U1-1ML |
| 95737-68-1 | Pyriproxyfen | N-13160-100MG | 118134-30-8 | Spiroxamine | N-13226-100MG |
| 95737-68-1 | Pyriproxyfen Solution | S-13160M1-1ML | 118134-30-8 | Spiroxamine Solution | S-13226U1-1ML |
| 95977-29-0 | Haloxyfop-P (free acid) | N-12145-50MG | 118712-89-3 | Transfluthrin | N-13626-100MG |
| 96182-53-5 | Tebupirimfos | N-13503-100MG | 119168-77-3 | Tebufenpyrad | N-13502-100MG |
| 96182-53-5 | Tebupirimfos Solution | S-13503A1-1ML | 119446-68-3 | Difenoconazole | N-11720-250MG |
| 96182-53-5 | Tebupirimfos Solution | S-13503U1-1ML | 119446-68-3 | Difenoconazole Solution | S-11720M1-1ML |
| 96489-71-3 | Pyridaben | N-13152-25MG | 119515-38-7 | Icaridin | N-12197-100MG |
| 96489-71-3 | Pyridaben Solution | S-13152M1-1ML | 119515-38-7 | Icaridin Solution | S-12197A1-1ML |
| 96491-05-3 | Thenylchlor Solution | S-13966A1-1ML | 119791-41-2 | Emamectin | N-11847-100MG |
| 96525-23-4 | Flurtamone Solution | S-13981A1-1ML | 119791-41-2 | Emamectin Solution | S-11847A1-1ML |
| 97780-06-8 | Ethametsulfuron-methyl | N-11866-100MG | 120067-83-6 | Fipronil sulfide | MET-11971B-25MG |
| 97780-06-8 | Ethametsulfuron-methyl Solution | S-11866A1-1ML | 120067-83-6 | Fipronil sulfide Solution | MET-11971A1-1ML |
| 97886-45-8 | Dithiopyr | N-11822-100MG | 120068-36-2 | Fipronil sulfone | MET-11971A-50MG |
| 97886-45-8 | Dithiopyr Solution | S-11822A1-1ML | 120068-36-2 | Fipronil sulfone Solution | MET-11971AA1-1ML |
| 97886-45-8 | Dithiopyr Solution | S-11822U1-1ML | 120068-37-3 | Fipronil | N-11971-100MG |
| 98730-04-2 | Benoxacor | N-12957-10MG | 120068-37-3 | Fipronil Solution | S-11971A1-1ML |
| 98886-44-3 | Fosthiazate | N-12020-30MG | 120068-37-3 | Fipronil Solution | S-11971U1-1ML |
| 98886-44-3 | Fosthiazate Solution | S-12020A1-1ML | 120116-88-3 | Cyazofamid | N-11519-100MG |
| 98886-44-3 | Fosthiazate Solution | S-12020U1-1ML | 120162-55-2 | Azimsulfuron Solution | S-13975A1-1ML |
| 98967-40-9 | Flumetsulam | N-11989-100MG | 120868-66-8 | Imidacloprid urea | MET-12206A-50MG |
| 98967-40-9 | Flumetsulam Solution | S-11989A1-1ML | 120923-37-7 | Amidosulfuron | N-13819-100MG |
| 98967-40-9 | Flumetsulam Solution | S-11989U1-1ML | 120928-09-8 | Fenazaquin | N-1949-100MG |
| 99105-77-8 | Sulcotriome | N-12890-100MG | 120928-09-8 | Fenazaquin Solution | S-11949A1-1ML |
| 99129-21-2 | Clethodim | N-11488-100MG | 121552-61-2 | Cyprodinil | N-11548-250MG |
| 99607-70-2 | Cloquintocet-mexyl | N-11491-100MG | 121552-61-2 | Cyprodinil Solution | S-11548A1-1ML |
| 99675-03-3 | Isofenphos-Methyl | N-12250-50MG | 121552-61-2 | Cyprodinil Solution | S-11548U1-1ML |
| 100646-51-3 | Quizalofop-P-ethyl | N-13175-100MG | 121776-33-8 | Furilazole | N-13817-10MG |
| 100646-51-3 | Quizalofop-P-ethyl Solution | S-13175A1-1ML | 122008-78-0 | Cyhalofop | N-14038-25MG |
| 100646-51-3 | Quizalofop-P-ethyl Solution | S-13175U1-1ML | 122008-78-0 | Cyhalofop Solution | S-14038A1-1ML |
| 100728-84-5 | Imazamethabenz (free acid) Solution | MET-12200AA0-1ML | 122008-85-9 | Cyhalofop-butyl | N-11543-50MG |
| 100784-20-1 | Halosulfuron-methyl | N-12142-100MG | 122008-85-9 | Cyhalofop-butyl Solution | S-11543A1-1ML |
| 100784-20-1 | Halosulfuron-methyl Solution | S-12142A1-1ML | 122008-85-9 | Cyhalofop-butyl Solution | S-11543U1-1ML |
| 101007-06-1 | Acrinathrin | N-13928-100MG | 122453-73-0 | Chlorfenapyr | N-11428-100MG |
| 101007-06-1 | Acrinathrin Solution | S-13928A1-1ML | 122453-73-0 | Chlorfenapyr Solution | S-11428A1-1ML |
| 101200-48-0 | Tribenuron methyl | N-13640-250MG | 122453-73-0 | Chlorfenapyr Solution | S-11428U1-1ML |
| 101200-48-0 | Tribenuron methyl Solution | S-13640A1-1ML | 122548-33-8 | Imazosulfuron | N-13818-100MG |
| 101205-02-1 | Cycloxydime | N-13916-10MG | 122548-33-8 | Imazosulfuron | S-13818A1-1ML |
| 101463-69-8 | Flufenoxuron | N-11987-50MG | 122836-35-5 | Sulfentrazone | N-13253-250MG |
| 101463-69-8 | Flufenoxuron Solution | S-11987A1-1ML | 122836-35-5 | Sulfentrazone Solution | S-13253M1-1ML |
| 102851-06-9 | tau-Fluvalinate | N-13263-100MG | 122931-48-0 | Rimsulfuron | N-13180-100MG |
| 102851-06-9 | tau-Fluvalinate Solution | S-13263A1-1ML | 123312-89-0 | Pymetrozine | N-13141-250MG |
| 102851-06-9 | tau-Fluvalinate Solution | S-13263K1-1ML | 123312-89-0 | Pymetrozine Solution | S-13141A1-1ML |
| 103055-07-8 | Lufenuron | N-12325-100MG | 123312-89-0 | Pymetrozine Solution | S-13141U1-1ML |
| 103055-07-8 | Lufenuron Solution | S-12325A1-1ML | 123343-16-8 | Pyriithiobac-Sodium | N-13161-500MG |
| 103361-09-7 | Flumioxazin | N-11991-100MG | 123343-16-8 | Pyriithiobac-Sodium Solution | S-13161F1-1ML |
| 103361-09-7 | Flumioxazin Solution | S-11991A1-1ML | 124427-60-7 | 4-(2-phenylethoxy)-quinazoline | N-12908-10MG |
| 103361-09-7 | Flumioxazin Solution | S-11991U1-1ML | 124495-18-7 | Quinoxifen | N-13173-100MG |
| 103564-78-9 | 2,4-D propylene glycol ester | N-10620-250MG | 124495-18-7 | Quinoxifen Solution | S-13173A1-1ML |
| 103564-78-9 | 2,4-D propylene glycol ester Solution | S-10620A1-1ML | 124495-18-7 | Quinoxifen Solution | S-13173U1-1ML |
| 103564-78-9 | 2,4-D propylene glycol ester Solution | S-10620J1-1ML | 125116-23-6 | Metconazole | N-12386-100MG |
| 104030-54-8 | Carproamid Solution | S-13974A1-1ML | 125401-92-5 | Bispyribac Sodium | N-11323-100MG |
| 104040-78-0 | Flazasulfuron | N-11974-50MG | 126535-15-7 | Triflusaluron-methyl | N-13690-50MG |
| 104098-48-8 | Imazapic | N-12202-250MG | 126535-15-7 | Triflusaluron-methyl Solution | S-13690A1-1ML |
| 104098-48-8 | Imazapic Solution | S-12202A1-1ML | 126801-58-9 | Ethoxysulfuron | N-11878-100MG |
| 104206-82-8 | Mesotrione | N-12377-100MG | 126833-17-8 | Fenhexamid | N-11954-250MG |
| 104273-73-6 | Trinexapac | MET-13706A-100MG | 126833-17-8 | Fenhexamid Solution | S-11954A1-1ML |
| 105024-66-6 | Silaflofen | N-13914-10MG | 127277-53-6 | Prohexadione-Calcium | N-13100-100MG |
| 105512-06-9 | Clodinafop-propargyl | N-11489-100MG | 128639-02-1 | Carfentrazone-ethyl | N-11411-10MG |
| 105512-06-9 | Clodinafop-propargyl Solution | S-11489A1-1ML | 128639-02-1 | Carfentrazone-ethyl Solution | S-11411A1-1ML |
| 105512-06-9 | Clodinafop-propargyl Solution | S-11489U1-1ML | 128639-02-1 | Carfentrazone-ethyl Solution | S-11411U1-1ML |
| 105779-78-0 | Pyrimidifen Solution | S-13963A1-1ML | 129558-76-5 | Tolfenpyrad | N-13579-100MG |
| 106917-52-6 | Flusulfamide | N-14029-100MG | 129630-17-7 | Pyraflufen | MET-13144A-100MG |
| 106917-52-6 | Flusulfamide Solution | S-14029A1-1ML | 129630-19-9 | Pyraflufen-ethyl | N-13144-100MG |
| 107534-96-3 | Tebuconazole | N-12006-250MG | 129909-90-6 | Amicarbazone | N-13075-100MG |
| 107534-96-3 | Tebuconazole Solution | S-12006A1-1ML | 129909-90-6 | Amicarbazone Solution | S-13075A1-1ML |
| 107534-96-3 | Tebuconazole Solution | S-12006K1-1ML | 130000-40-7 | Thifluzamide | N-12884-100MG |
| 109293-97-2 | Diffufenzopyr | N-11724-100MG | 130000-40-7 | Thifluzamide Solution | S-12884M1-1ML |
| 109293-98-3 | Diffufenzopyr sodium salt | N-13822-100MG | 131341-86-1 | Fludioxonil | N-11985-100MG |
| 110235-47-7 | Mepanipyrim | N-12369-100MG | 131341-86-1 | Fludioxonil Solution | S-11985A1-1ML |
| 110488-70-5 | Dimethomorph | N-11759-100MG | 131341-86-1 | Fludioxonil Solution | S-11985U1-1ML |
| 110488-70-5 | Dimethomorph Solution | S-11759A1-1ML | 131807-57-3 | Famoxadone | N-11943-100MG |
| 111479-05-1 | Propaquizafop | N-14007-250MG | 131807-57-3 | Famoxadone Solution | S-11943A1-1ML |
| 111479-05-1 | Propaquizafop Solution | S-14007A1-1ML | 131807-57-3 | Famoxadone Solution | S-11943U1-1ML |
| 111697-06-4 | N,N-diethyl-4-methoxy-6-methyl-2-Pyrimidinamine | MET-13064E-100MG | 131860-33-8 | Azoxystrobin | N-11113-100MG |
| 111872-58-3 | Halfenprox | N-13079-10MG | 131860-33-8 | Azoxystrobin Solution | S-11113A1-1ML |
| 111872-58-3 | Halfenprox Solution | S-13079M1-1ML | 131860-33-8 | Azoxystrobin Solution | S-11113U1-1ML |
| 111988-49-9 | Thiacloprid | N-13561-100MG | 131983-72-7 | Triticonazole | N-13729-100MG |
| 111988-49-9 | Thiacloprid Solution | S-13561A1-1ML | 132827-25-9 | STB | MET-11138B-500MG |
| 111988-49-9 | Thiacloprid Solution | S-13561U1-1ML | 133220-30-1 | Indanofan | N-12209-100MG |
| 111991-09-4 | Nicosulfuron | N-10998-100MG | 133855-98-8 | Epoxiconazole | N-11859-100MG |
| 112143-82-5 | Triazamate | N-13956-100MG | 134098-61-6 | Fenpyroximate | N-11962-100MG |
| 112226-61-6 | Halofenozide | N-12141-500MG | 134098-61-6 | Fenpyroximate Solution | S-11962A1-1ML |
| 112226-61-6 | Halofenozide Solution | S-12141M1-1ML | 134098-61-6 | Fenpyroximate Solution | S-11962U1-1ML |
| 112281-77-3 | Tetraconazole | N-13538-100MG | 135158-54-2 | Acibenzolar-S-methyl | N-11026-250MG |
| 112281-77-3 | Tetraconazole Solution | S-13538A1-1ML | 135158-54-2 | Acibenzolar-S-methyl Solution | S-11026A1-1ML |
| 112281-77-3 | Tetraconazole Solution | S-13538U1-1ML | 135158-54-2 | Acibenzolar-S-methyl Solution | S-11026U1-1ML |
| 112410-23-8 | Tebufenozide | N-13501-100MG | 135410-20-7 | Acetamidprid | N-11009-100MG |
| 112410-23-8 | Tebufenozide Solution | S-13501A1-1ML | 135410-20-7 | Acetamidprid Solution | S-11009A1-1ML |
| 113136-77-9 | Cyclanilide | N-11521-100MG | 135410-20-7 | Acetamidprid Solution | S-11009U1-1ML |
| 113136-77-9 | Cyclanilide Solution | S-11521A1-1ML | 135590-91-9 | Mefenpyr-diethyl | N-12366-100MG |
| 113136-77-9 | Cyclanilide Solution | S-11521U1-1ML | 135590-91-9 | Mefenpyr-diethyl Solution | S-12366A1-1ML |
| 113158-40-0 | Fenoxaprop-P | MET-13802-100MG | 135590-91-9 | Mefenpyr-diethyl Solution | S-12366U1-1ML |
| 113210-98-3 | Z-Dimethomorph | N-13752-100MG | 136849-15-5 | Cyclosulfamuron | N-11542-250MG |
| 113210-98-3 | Z-Dimethomorph Solution | S-13752M1-1ML | 136849-15-5 | Cyclosulfamuron Solution | S-11542A1-1ML |
| 113561-03-8 | Sethoxydim-desethoxy | MET-13210A-50MG | 136849-15-5 | Cyclosulfamuron Solution | S-11542U1-1ML |
| 113830-50-5 | cis-Decamethrinic acid methyl ester | MET-11579C-10MG | 137641-05-5 | Picolinafen Solution | S-13982M1-1ML |
| 114311-32-9 | Imazamox | N-12201-250MG | 138261-41-3 | Imidacloprid | N-12206-100MG |
| 114311-32-9 | Imazamox Solution | S-12201A1-1ML | 138261-41-3 | Imidacloprid Solution | S-12206M1-1ML |
| 114311-32-9 | Imazamox Solution | S-12201T1-1ML | 139968-49-3 | Metaflumizone | N-12379-100MG |
| 114369-43-6 | Fenbuconazole | N-11950-100MG | 140923-17-7 | Iprovalicarb | N-13924-10MG |
| 114369-43-6 | Fenbuconazole Solution | S-11950M1-1ML | 140939-15-7 | Alachlor ESA sodium salt | MET-11043D-25MG |

| CAS# | Description | Part # | CAS# | Description | Part # |
|-------------|--|------------------|--------------|--|------------------|
| 140939-15-7 | Alachlor ESA sodium salt Solution | MET-11043DM1-1ML | 211867-47-9 | Flumorph Solution | S-13280A1-1ML |
| 141112-29-0 | Isoxaflutole | N-12287-100MG | 213464-77-8 | Orthosulfamuron Solution | S-13944B1-1ML |
| 141112-29-0 | Isoxaflutole Solution | S-12287U1-1ML | 219714-96-2 | Penoxsulam | N-12823-50MG |
| 141517-21-7 | Trifloxystrobin | N-13684-100MG | 220899-03-6 | Metrafenone | N-12897-100MG |
| 141517-21-7 | Trifloxystrobin Solution | S-13684A1-1ML | 221667-31-8 | Cyprosulfamide | N-11549-100MG |
| 141776-32-1 | Sulfosulfuron | N-13255-100MG | 222966-66-7 | BHC (alpha isomer) (13C6) Solution | S-FC102S-1.2ML |
| 141776-32-1 | Sulfosulfuron Solution | S-13255A1-1ML | 223580-51-6 | Tiadinil | N-13282-25MG |
| 141776-32-1 | Sulfosulfuron Solution | S-13255U1-1ML | 223580-51-6 | Tiadinil Solution | S-13282A1-1ML |
| 142459-58-3 | Flufenacet | N-11986-100MG | 229977-93-9 | Fluacrypyrim Solution | S-13980M1-1ML |
| 142459-58-3 | Flufenacet Solution | S-11986M1-1ML | 239110-15-7 | Fluopicolide | N-11993-100MG |
| 142994-06-7 | 2-Methylsulfonyl-4-trifluoromethyl benzoic acid | MET-12287B-100MG | 243973-20-8 | Pinoxaden | N-13057-100MG |
| 143390-89-0 | Kresoxim-methyl | N-12296-250MG | 252564-94-6 | Cyhalofop-diacid | MET-14038A-100MG |
| 143390-89-0 | Kresoxim-methyl Solution | S-12296A1-1ML | 256412-89-2 | Metamifop | N-13084-25MG |
| 143390-89-0 | Kresoxim-methyl Solution | S-12296U1-1ML | 272451-65-7 | Flubendiamide | N-11981-100MG |
| 143701-75-1 | 1-(Methylsulfonyl-4-trifluoromethyl phenyl)-2-cyano-3-cyclop | MET-12287A-100MG | 283159-90-0 | Valifenalate | N-13281-25MG |
| 143807-66-3 | Chromafenozide Solution | S-13973A1-1ML | 283159-90-0 | Valifenalate Solution | S-13281A1-1ML |
| 144550-36-7 | Iodosulfuron-methyl-sodium | N-13923-10MG | 283594-90-1 | Spiromesifen | N-13224-100MG |
| 145701-21-9 | Diclosulam | N-11679-250MG | 285138-81-0 | Chlorpyrifos (diethyl-d10) Solution | S-FD2057S-1.2ML |
| 145701-21-9 | Diclosulam Solution | S-11679A1-1ML | 317815-83-1 | Thiencarbazone-methyl | N-13565-50MG |
| 145701-23-1 | Florasulam | N-13922-10MG | 318290-98-1 | Fluensulfone | N-14084-100MG |
| 147150-35-4 | Cloransulam-methyl | N-11492-100MG | 332855-88-6 | Fenamidone Metabolite | MET-11946-100MG |
| 147150-35-4 | Cloransulam-methyl Solution | S-11492A1-1ML | 335104-84-2 | Tembotrione | N-13508-100MG |
| 147150-35-4 | Cloransulam-methyl Solution | S-11492U1-1ML | 337458-27-2 | Pyrifluquinazon | N-13158-100MG |
| 148476-30-6 | Spiromesifen alcohol | MET-13224-100MG | 348635-87-0 | Amisulbrom Solution | S-13960M1-1ML |
| 148477-71-8 | Spirodiclofen | N-13223-100MG | 350820-04-1 | Parathion (TM) (diethyl-d10) Solution | S-FD998S-1.2ML |
| 149508-90-7 | Simeconazole Solution | S-13931A1-1ML | 361377-29-9 | Fluoxastrobin | N-13816-100MG |
| 149877-41-8 | Bifenazate | N-11201-50MG | 365400-11-9 | Pyrasulfotole | N-14001-100MG |
| 149877-41-8 | Bifenazate Solution | S-11201A1-1ML | 372137-35-4 | Saflufenacil | N-13195-100MG |
| 149877-41-8 | Bifenazate Solution | S-11201U1-1ML | 374726-62-2 | Mandipropamid | N-12354-100MG |
| 149961-52-4 | Dimoxystrobin Solution | S-13926A1-1ML | 400882-07-7 | Cyflumetofen | N-13972-50MG |
| 149979-41-9 | Tepraloxidim Solution | S-13970A1-1ML | 400882-57-7 | 2-Methoxyethyl 2-[4-(tert-butyl)phenyl]cyanoacetate | MET-13987A-50MG |
| 150114-71-9 | Aminopyralid | N-11066-100MG | 413594-06-6 | Sethoxydim-oxazole | MET-13210B-50MG |
| 150824-47-8 | Nitenpyram | N-12657-100MG | 422556-08-9 | Pyroxulam | N-13164-100MG |
| 150824-47-8 | Nitenpyram Solution | S-12657M1-1ML | 447399-55-5 | Pyroxasulfone | N-13070-100MG |
| 152019-73-3 | Metolachlor OA | MET-12478D-100MG | 447399-55-5 | Pyroxasulfone Solution | S-13070M1-1ML |
| 152019-73-3 | Metolachlor OA Solution | MET-12478DM1-1ML | 494793-67-8 | Penflufen | N-14035-100MG |
| 152019-74-4 | sec-Acetochlor OA Solution | S-13946M0-1ML | 494793-67-8 | Penflufen Solution | S-14035A1-1ML |
| 153233-91-1 | Etoxazole | N-11942-50MG | 500008-45-7 | Chlorantraniliprole | N-11422-100MG |
| 153233-91-1 | Etoxazole Solution | S-11942A1-1ML | 658066-35-4 | Fuopyram | N-13988-50MG |
| 153233-91-1 | Etoxazole Solution | S-11942U1-1ML | 658066-35-4 | Fuopyram Solution | S-13988A1-1ML |
| 153719-23-4 | Thiamethoxam | N-13562-100MG | 676228-91-4 | Thiacloprid-amide | MET-13561-100MG |
| 153719-23-4 | Thiamethoxam Solution | S-13562M1-1ML | 736994-63-1 | Cyantraniliprole | N-12886-10MG |
| 155569-91-8 | Emamectin benzoate | N-12920-100MG | 858956-08-8 | Aminocyclopyrachlor | N-13826-250MG |
| 156052-68-5 | Zoxamide | N-13762-100MG | 874967-67-6 | Sedaxane | N-13068-100MG |
| 158062-67-0 | Flonicamid | N-11976-50MG | 874967-67-6 | Sedaxane Solution | S-13068M1-1ML |
| 158062-67-0 | Flonicamid Solution | S-11976A1-1ML | 875915-78-9 | Isofetamid | N-14079-100MG |
| 158062-67-0 | Flonicamid Solution | S-11976U1-1ML | 881685-58-1 | Isopyrazam Solution | S-13996A1-1ML |
| 158063-66-2 | 4-(Trifluoromethyl)nicotinic acid | MET-11976A-100MG | 907204-31-3 | Fluxaproxad | N-12921-100MG |
| 158237-07-1 | Fentrazamide | N-14059-100MG | 925689-10-7 | 3-(difluoromethyl)-1-methyl-1H-pyrazole-4-carboxamide Solution | MET-13068AA1-1ML |
| 158237-07-1 | Fentrazamide Solution | S-14059M1-1ML | 946578-00-3 | Sulfoxaflo | N-12883-10MG |
| 161050-58-4 | Methoxyfenozide | N-12406-100MG | 946578-00-3 | Sulfoxaflo Solution | S-12883M1-1ML |
| 161050-58-4 | Methoxyfenozide Solution | S-12406A1-1ML | 947601-85-6 | Metolachlor ESA sodium salt | MET-12478C-25MG |
| 161326-34-7 | Fenamidone | N-11946-100MG | 947601-85-6 | Metolachlor ESA sodium salt Solution | MET-12478CM1-1ML |
| 161326-34-7 | Fenamidone Solution | S-11946A1-1ML | 947601-87-8 | Flufenacet ESA sodium salt | MET-11986A-25MG |
| 161326-34-7 | Fenamidone Solution | S-11946U1-1ML | 947601-87-8 | Flufenacet ESA sodium salt Solution | MET-11986AM1-1ML |
| 163165-75-1 | Atrazine (ethylamine-d5) | N-FD2208-5-5MG | 947601-88-9 | Propachlor ESA sodium salt | MET-13104A-25MG |
| 163515-14-8 | Dimethenamid-P | N-11756-100MG | 947601-88-9 | Propachlor ESA sodium salt Solution | MET-13104AM1-1ML |
| 163515-14-8 | Dimethenamid-P Solution | S-11756A1-1ML | 950782-86-2 | Indaziflam | N-13074-100MG |
| 163515-14-8 | Dimethenamid-P Solution | S-11756U1-1ML | 950782-86-2 | Indaziflam Solution | S-13074A1-1ML |
| 163520-33-0 | Isoxadifen-ethyl | N-12286-100MG | 951659-40-8 | Flupyradifurone | N-13941-100MG |
| 165252-70-0 | Dinotefuran | N-11788-50MG | 951659-40-8 | Flupyradifurone Solution | S-13941A1-1ML |
| 165252-70-0 | Dinotefuran Solution | S-11788M1-1ML | 1048373-72-3 | 2,4-D Choline salt | N-13985-100MG |
| 165252-70-0 | Dinotefuran Solution | S-11788U1-1ML | 1048373-72-3 | 2,4-D Choline salt Solution | S-13985F1-1ML |
| 166407-15-4 | Alachlor acetate | MET-11043B-100MG | 1072957-71-1 | Benzovindiflupyr Solution | S-14010X1-1ML |
| 168088-61-7 | Pyribenzoxim | N-14070-100MG | 1173022-75-7 | Butachlor ESA sodium salt | MET-11353A-25MG |
| 168316-95-8 | Spinosad | N-13222-100MG | 1254304-22-7 | Fluzaindolizine Solution | S-14042A1-1ML |
| 168316-95-8 | Spinosad Solution | S-13222A1-1ML | 205939-58-8 | Dimethenamid ESA sodium salt | MET-11755A-25MG |
| 171103-04-1 | N-Desmethylthiamethoxam | MET-13562A-50MG | 205939-58-8 | Dimethenamid ESA sodium salt Solution | MET-11755AM1-1ML |
| 171103-04-1 | N-Desmethylthiamethoxam Solution | MET-13562AA1-1ML | | | |
| 171262-17-2 | Alachlor OA | MET-11043E-10MG | | | |
| 171262-17-2 | Alachlor OA Solution | MET-11043EM1-1ML | | | |
| 173159-57-4 | Foramsulfuron | N-12009-100MG | | | |
| 173159-57-4 | Foramsulfuron Solution | S-12009A1-1ML | | | |
| 173584-44-6 | S-Indoxacarb | N-12213-100MG | | | |
| 173584-44-6 | S-Indoxacarb Solution | S-12213A1-1ML | | | |
| 173584-44-6 | S-Indoxacarb Solution | S-12213U1-1ML | | | |
| 175013-18-0 | Pyraclostrobin | N-13143-100MG | | | |
| 175013-18-0 | Pyraclostrobin Solution | S-13143A1-1ML | | | |
| 176969-34-9 | 3-(Difluoromethyl)-1-methyl-1H-pyrazole-4-carboxylic acid | MET-13068BA1-1ML | | | |
| 177406-68-7 | Benthiavalicarb-isopropyl | N-14076-50MG | | | |
| 178928-70-6 | Prothioconazole | N-13138-100MG | | | |
| 178928-70-6 | Prothioconazole Solution | S-13138B1-1ML | | | |
| 179101-81-6 | Pyridalyl | N-13153-50MG | | | |
| 180409-60-3 | Cyflufenamid | N-13132-25MG | | | |
| 181274-15-7 | Propoxy carbazone-sodium | N-13119-100MG | | | |
| 181274-15-7 | Propoxy carbazone-sodium Solution | S-13119A1-1ML | | | |
| 181274-17-9 | Flucarbazone-sodium | N-11982-250MG | | | |
| 181274-17-9 | Flucarbazone-sodium Solution | S-11982F1-1ML | | | |
| 181587-01-9 | Ethiprole | N-12870-100MG | | | |
| 183675-82-3 | Penthiopyrad | N-17917-50MG | | | |
| 187022-11-3 | Acetochlor ESA sodium salt | MET-11013A-25MG | | | |
| 187022-11-3 | Acetochlor ESA sodium salt Solution | MET-11013AM1-1ML | | | |
| 187166-40-1 | Spinetoram | N-13221-100MG | | | |
| 188425-85-6 | Boscalid | N-11328-100MG | | | |
| 188425-85-6 | Boscalid Solution | S-11328A1-1ML | | | |
| 189278-12-4 | Proquinazid | N-14080-50MG | | | |
| 190604-92-3 | Acetamidiprid-N-desmethyl | MET-11009A-10MG | | | |
| 194992-44-4 | Acetochlor OA | MET-11013B-10MG | | | |
| 194992-44-4 | Acetochlor OA Solution | MET-11013BM1-1ML | | | |
| 199119-58-9 | Trifloxysulfuron-Sodium | N-13685-100MG | | | |
| 201668-31-7 | Flufenacet OA | MET-11986B-10MG | | | |
| 201668-31-7 | Flufenacet OA Solution | MET-11986BM1-1ML | | | |
| 203313-25-1 | Spirotetramat | N-13225-100MG | | | |
| 203313-25-1 | Spirotetramat Solution | S-13225B1-1ML | | | |
| 203448-76-4 | 2-(1,3-dimethylbutyl)-Benzenamine | MET-14035A-10MG | | | |
| 203645-53-8 | Dichlorvos (dimethyl-d6) | N-FD2061-E-0.01G | | | |
| 205650-65-3 | Fipronil desulfanyl Solution | S-13920B1-1ML | | | |
| 207233-95-2 | Sodium dimethyldithiocarbamate hydrate | N-12863-100MG | | | |
| 208465-21-8 | Mesosulfuron-methyl | N-12376-100MG | | | |
| 208465-21-8 | Mesosulfuron-methyl Solution | S-12376A1-1ML | | | |
| 210631-68-8 | Topramezone | N-13585-100MG | | | |
| 210880-92-5 | Clothianidin | N-11493-100MG | | | |
| 210880-92-5 | Clothianidin Solution | S-11493A1-1ML | | | |
| 211867-47-9 | Flumorph | N-13280-25MG | | | |

Product Documentation

SAFETY DATA SHEETS (SDS) - Federal Regulation (OSHA) 29 CFR 1910.1200 and other applicable state laws require us to furnish a Safety Data Sheet with the initial delivery of each hazardous chemical. However, as a service to you, we supply a SDS with every order. Where hazards are known, appropriate warnings are noted on the label. Always READ your Safety Data Sheet before handling chemicals.

CERTIFICATE OF YOUR ANALYSIS (COA) - With the purchase of any Chem Service "Standards Grade" environmental, pesticide, organic chemicals, solutions or mixtures, a COA will be provided free of charge, where available. Please note that "Standards Grade" products assigned a purity of tech, will not receive a COA. COAs are not available for "Tech Grade" and "No Grade" products, but, where available, these products will come with an IR.

SAFETY DATA SHEETS (SDS) - English language SDS's are shipped in the box with the chemicals, exceeding OSHA's requirements. Additional copies, replacement copies, updated versions, SDS in advance of an order, or additional languages, can be downloaded from our website www.chemservice.com.

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.

Contact us at:



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

INTERNET and E-MAIL

Web Site

www.chemservice.com

General

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Orders, Pricing and Availability

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Technical Inquiries & Customer Service:

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ORDERS

Phone:

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

Fax: 1-610-692-8729

TECHNICAL INQUIRIES & CUSTOMER SERVICE

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

Fax: 1-610-692-8729



Return Policy

Goods may not be returned for credit except with Seller's written permission and then only in strict compliance with Seller's return shipment instructions, since most of Seller's products are classified as Hazardous Materials (HazMats) by the U.S. D.O.T. or Dangerous Goods under the applicable international conventions (ICAO/IATA or IMDG). It is imperative that Buyer not return anything without specific instructions from Seller to prevent Buyer's violation of applicable laws and regulations. Buyer will at times handle and dispose of goods in accordance with Seller's instructions, the current Safety Data Sheet, and all applicable law and government regulations.

Buyer has 15 days to notify Seller of any damage or shortage, and 30 days to notify Seller of item ordered incorrectly. If a return is necessary, a return authorization number (RO#) must be given by the Customer Service Manager, and the item(s) must be returned within 10 days after issuance of the RO#.

Unauthorized returns may result in an assessment of a charge to the Buyer, equal to Chem Service's actual expense in handling the unauthorized return. In addition, Buyer may incur regulatory or legal sanctions for illegal shipments and will be held liable by Chem Service for any expenses, including legal fees, fines, or other penalties incurred by Chem Service as a result of Buyer's unauthorized shipment.

The restocking fee is 30% or a \$10.00 minimum and is decided upon by Seller.

Grade Information

"STANDARDS GRADE" (S.G.) - Material has been analyzed and assigned a certified purity and valid expiration date. The analysis is traceable by lot number. Minimum purity requirement is 98% for neat materials, except in a few cases where it is not physically or economically possible (a few of these items may be assigned a purity of "Tech" due to the nature of the compound - not to be confused with "Technical Grade"). Acceptable as a standard by various government agencies.

"NO Grade" (S.G.) - Material is 95% or less. Neither an analysis or certified purity is available. However, many "No Grade" products will be provided with an Infrared Spectrum (IR). When an adequate purity can be assigned to "No Grade" material, they will be changed to "Standard Grade" and will come with the appropriate documentation.

Products furnished by Chem Service, Incorporated are **FOR LABORATORY USE ONLY!** Our products may **NOT BE USED** as drugs, cosmetics, agricultural or pesticidal products, food additives or as household chemicals

WARNING - Always read your Safety Data Sheet before handling or using any chemicals.

General Information

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

Rush Hours - Place any rush order by 4:00 PM. ET and have guaranteed same day shipment of any in-stock Chem Service product. With our extensive 16,000 plus inventory of reference materials, Chem Service has the products you need when you need them.

Purity Minimums - Chem Service's policy is to provide all neat Standards Grade materials that meet the 98% purity minimum. There will be a few exceptions for a small number of compounds where the chemical stability or the nature of the compound makes this purity unobtainable or impractical, due to chemical stability, isomer separation, purification, synthesis, cost or other factors, but nearly all Standards Grade materials will ship as 98% or higher purity.

Certified Neat Products and Certified Custom Solutions - Our certified in-house neat chemicals are the basis of our quality custom solutions. We can tailor a product to meet your specification, certification, budget and delivery requirements. Use our Custom Solution & Mixture Request form on page 8.

Prices - Are Subject to Change Without Notice.



NOTICE: THIS LANGUAGE FORMS YOUR CONTRACT WITH CHEM SERVICE, INC.

1. **ACCEPTANCE GOVERNING PROVISIONS** - Buyer places any order subject to the terms and conditions herein contained, whether additional to or different from those contained in Buyer's purchase order or any other form or document heretofore or hereafter supplied by Buyer to Seller. Seller's failure to object to provisions contained in any purchase order or any other form or document from Buyer shall not be construed as a waiver of these terms and conditions and not an acceptance of any such provision. If Buyer places an order from Seller's catalogue or catalogue supplement, Buyer is deemed to have assented to these terms. If Buyer places an order without reference to the catalogue, Buyer is deemed to have assented to these terms within ten (10) days of receipt of Seller's invoice or delivery of all or any part of the order, whichever is first, unless Seller receives written notice of any objection within 10 days after Buyer's receipt of this form. This contract and the terms and conditions shall be governed by and construed in accordance with the laws of the Commonwealth of Pennsylvania.
2. **CHANGES, CANCELLATION** - No change by Buyer of any term or condition of this contract or any of Seller's rights or remedies hereunder shall be binding on Seller, nor shall the order thereby acknowledged be cancelled or changed by Buyer, unless Seller shall expressly consent thereto in writing by Seller's authorized officer. There are no representations, agreements, promises or understandings between Buyer and Seller that are not expressed herein.
3. **DELIVERY, CLAIMS, DELAYS, RETURNS** - Unless specified differently in writing, all sales are F.O.B. Seller's shipping point. Delivery of goods to the carrier at Seller's plant or other loading point shall constitute delivery to Buyer and, regardless of shipping terms, all risk of loss or damage in transit shall be borne by Buyer. Seller reserves the right to make delivery in installments, all such installments to be separately invoiced and paid for when due per invoice, without regard to subsequent deliveries. Delay in delivery of any installment shall not relieve Buyer of its obligation to accept remaining deliveries.

Immediately upon Buyer's receipt of any goods shipped hereunder, Buyer shall inspect the same and shall notify Seller, in writing, of any claims for shortages, defects or damages and shall hold the goods for Seller's written instructions concerning disposition. If Buyer shall fail to so notify Seller, within five days after the goods have been received by Buyer, such goods shall conclusively be deemed to conform to the terms and conditions thereof.

Seller shall not be liable for any loss, damage or penalty as a result of any delay in or failure to manufacture, deliver or otherwise perform hereunder due to any cause beyond Seller's reasonable control, including, without limitation, unsuccessful reactions, act of Buyer, embargo or other governmental act, regulation or request, including but not limited to reinterpretation of any regulation, or change in enforcement or policy, affecting the conduct of Seller's business, fire, explosion, accident, theft, vandalism, riot, acts of war, strikes or other labor difficulties, lightning, flood, windstorm or other act of God, delay in transportation or inability to obtain necessary labor, fuel, materials, supplies or power at current prices.

4. **ALLOCATION OF GOODS** - If Seller is unable for any reason to supply the total demands for goods specified in Buyer's order, Seller may allocate its available supply among any or all buyers on such basis as Seller may deem fair and practical, without liability for any failure of performance which may result therefrom.
5. **PAYMENT** - Terms of sale are net 30 days of date of invoice, unless otherwise stated. Materials will be billed at the price in effect at the time shipment is made. If the financial condition of Buyer does not justify the terms of payment specified, Seller may demand full or partial payment in advance before proceeding with the contract. If Buyer defaults in any payment when due, under this or any other order, Seller at its option without prejudice to its other lawful remedies, may defer delivery or cancel this contract.
6. **TAXES AND OTHER CHARGES** - Any use tax, sales tax, excise tax, duty, custom, inspection or testing fee, or any other tax, fee or charge of any nature whatsoever imposed by any governmental authority, on or measured by the transaction between Seller and Buyer shall be paid by Buyer in addition to price quoted or invoiced. In the event Seller is required to pay any such tax, fee or charge, Buyer shall reimburse Seller therefore or, in lieu of such payment, Buyer shall provide Seller at the time the order is submitted an exemption certificate or other document acceptable to the authority imposing the tax, fee or charge.
7. **WARRANTIES** - Unless specified differently in writing, Seller warrants that its products shall conform to the description of such products as provided in the Seller's catalog. THIS WARRANTY IS EXCLUSIVE, AND SELLER MAKES NO OTHER WARRANTY, EXPRESSED OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURCHASE. Seller's warranties made in connection with this sale shall not be effective if Seller has determined in its sole discretion, that Buyer has misused the products in any manner or has failed to use the products in accordance with instructions, if any, furnished by the Seller and/or in accordance with any Material Safety Data Sheet.

Seller's sole and exclusive liability and Buyer's exclusive remedy with respect to products proved to Seller's satisfaction to be defective or nonconforming shall be the replacement of such product without charge or refund of the purchase price, at Seller's sole discretion, upon the disposition of such products in accordance with Seller's instructions. SELLER SHALL NOT BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL OR CONTINGENT DAMAGES.

8. **COMPLIANCE WITH LAWS, REGULATIONS** - Seller certifies that to the best of its knowledge its products are produced in compliance with applicable requirements of the Fair Labor Standards Act, as amended, and the Occupational Safety and Health Standards Act of 1970 and regulations, rules and orders issued pursuant thereto. Seller also certifies to the best of its knowledge, it is in compliance with Executive Order 11246 and its regulations, rules and orders issued pursuant thereto, that it does not discriminate against any employee or prospective employee because of race, creed, color, national origin, sex, age or handicap, nor permit discrimination in any form nor maintain segregated facilities for its employees; that it actively pursues employment of minorities, females, handicapped, disabled veterans and veterans of the Vietnam era; and that it uses its best efforts to award contracts to and place purchase orders with minority business enterprises and with labor surplus area concerns and small business concerns.



NOTICE: THIS LANGUAGE FORMS YOUR CONTRACT WITH CHEM SERVICE, INC. (cont'd)

9. **BUYER'S USE OF PRODUCTS** - Seller's products are intended only for laboratory use and, unless otherwise indicated on Seller's invoice, other writings, or on product labels, are not to be used for other purposes, including but not limited to as, or a component in a food, drug, medical device (including in vitro diagnostic reagents) or cosmetics as defined in the Federal Food, Drug and Cosmetic Act, as amended, nor as a pesticide unless otherwise stated by Seller in writing furnished to Buyer. Buyer expressly represents and warrants to Seller that Buyer will properly test, use, manufacture and market any products purchased from Seller and any final articles made from them in accordance with the practices of a reasonable person who is an expert in the field and in strict compliance with all applicable federal and state food, drug, device and cosmetic and other relevant laws and regulations, now and hereinafter enacted. Buyer further warrants to Seller that any final articles manufactured from Seller's products shall not be adulterated or misbranded within the meaning of the Federal Food, Drug, and Cosmetic Act and shall not be articles which may not be introduced into interstate commerce. Buyer agrees to comply with instructions, if any, furnished by Seller relating to the use of the products and not misuse the products in any manner.

Buyer acknowledges (1) that Seller's products are small quantities solely for purposes of scientific experimentation, or analysis, or chemical research and intended only for laboratory use by technically qualified individuals, (2) that the products will be used only for such purposes, and by such qualified individuals and, (3) that some of Seller's products may not be on the Inventory of Existing Chemical Substances defined pursuant to the Toxic Substances Control Act (TSCA). Seller assumes no responsibility to assure that products purchased hereunder may be used in a commercial application under the provisions of TSCA and regulations promulgated under TSCA. Seller will provide a Material Safety Data Sheet (MSDS) to Buyer which will inform persons using the product of the health risks which Seller has reason to believe may be associated with the product. Buyer agrees that it will inform its employees (1) that some of Seller's products may not be on the Inventory of Existing Chemical Substances defined pursuant to the Toxic Substances Control Act (TSCA) and that (2) a current MSDS is available to any and all employees or other personnel working, handling and/or in contact with or proximity to Seller's products for which an MSDS is required. Buyer agrees that it will comply with all provisions of 29 C.F.R. Part 1910. If the products purchased from Seller are to be repackaged, relabeled, or used as starting material or components of other products, Buyer will verify Seller's assay of the product and accept its obligations to conform to the requirements of TSCA.

Buyer agrees that it has the responsibility to verify the hazards and to conduct any further research necessary to learn the hazards involved in using products purchased from Seller. Buyer also has the duty to warn Buyer's employees, customers and any auxiliary personnel (such as freight handlers, etc.) of any risks involved in using or handling the products.

10. **INDEMNIFICATION** - Buyer agrees to indemnify and hold Seller harmless from and against any and all losses, damages and expenses, (including attorney's fees and other costs of defending any action) that Seller may sustain or incur as a result of any claim for damages for personal injury, death, damage to property or other injury by reason of any claim of negligence, breach of express or implied warranty, strict liability in tort or other theory of law made by Buyer, its officers, agents or employees, its successors and assigns, and its customers, whether direct or indirect, in connection with the use of Seller's products, or by reason of Buyer's failure to perform the obligations herein contained. This obligation of indemnification shall exist notwithstanding any ordinary negligence or fault by the Seller.

In the event of any claim against Seller by an employee of Buyer or an employee of a subcontractor of Buyer or other person who might or would benefit from an immunity from making indemnity, contained in any state or federal workers' compensation law or similar law, the Buyer specifically waives the immunity and agrees to indemnify Seller and hold Seller harmless from any claim for any type of injury or damages.

Buyer shall notify Seller within 15 days of Buyer's receipt of knowledge of any claim involving Seller's products resulting in personal injury, death, or damage to property and Buyer shall fully cooperate with Seller in the investigation and determination of the cause of such accident and shall make available to Seller all statements, reports and tests made by Buyer or made available to Buyer by others. The furnishing of such information to Seller and any investigation by Seller shall not constitute an assumption of any liability by Seller.

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