

Glossary of Pesticide Chemicals



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Preface

This glossary is intended to facilitate communication within the Food and Drug Administration (FDA) on the subject of pesticide residues in foods and feeds. It serves as the source of names chosen for use in all agency documents and internal communications.

Chemicals are listed, alphabetically by preferred name, in the body of the glossary. The preferred name is printed in bold-face type, as is the CAS Registry number assigned by Chemical Abstracts Service (not available for some entries). Alternate names are identified by type of name. An index provides a cross-reference to the preferred name for each alternate name.

Use the index to find the name used for any chemical in the body of the Glossary. Then find the main entry for that chemical to obtain additional alternate names and other information.

The glossary includes parent pesticides with U.S. tolerances on foods or feeds (40 CFR 180, 185, 186), or with temporary or pending tolerances. It also includes pesticides which previously had U.S. tolerances, those known or suspected of being used on foods in other countries, and those for which common names have recently been approved by ANSI and/or ISO. Absence of a chemical which meets these criteria is either inadvertent or results from failure to locate sufficient information for entry.

The glossary contains only limited entries for pesticide components, metabolites, breakdown products, or impurities; see page iii for directions on how to obtain information about additional chemicals in these categories. The glossary also contains only selected industrial chemicals, usually those known to be detected during analysis of foods for pesticide residues.

Preferred names were chosen according to the following sequence:

- ANSI (American National Standards Institute) approved common name
- ISO (International Standards Organization) approved common name
- other common names
- · acronym or other term which has gained general acceptance
- · chemical name if sufficiently short
- trade name

In some cases where no ANSI or ISO name exists, the preferred name was chosen from among several possibilities because it has already been used within the agency for a period of time.

Other Information

The following additional information is included, if available, for each chemical:

Use: most common use of pesticide; left blank for components, metabolites, etc.

Category: parent, metabolite, etc.

Molecular Formula: Numbers are not subscripted.

LMS Code: as used by FDA to report analytical results.

Tolerances: references to 40 CFR 180 and 40 CFR 185-86; also notes temporary, pending, or revoked tolerances and indicates use in other countries ("foreign use").

Naming Conventions

Names proposed as ANSI common names, but not yet approved, are not normally used. When exceptions are made, the notation "(prop)" is included with the name.

Names proposed as ISO common names and considered acceptable by mail ballot are used, even when they have not yet appeared in a Draft Addendum to ISO document 1750, Pesticides and other agrochemicals—Common names.

Names approved as ISO common names but designated as unacceptable in the U.S. are listed in the Glossary but are not used as preferred names, even when no ANSI name exists.

Certain "other" names are entered for explanatory purposes, *e.g.*, "captan metabolite", "chlordane component". In some cases, these names will occur once for each of the chemicals to which they refer.

Chemical names which follow the nomenclature rules of the Chemical Abstracts Service's 9th Collective Index (9CI) are used for all entries for which such a name exists. In certain cases, other chemical names are also included; these are labelled as "other" names.

Chemical names are entered in direct order. Exceptions to this include the following stereochemical descriptors, which are printed after the name following a comma:

- · cis- and trans-
- alpha, beta, etc., (sometimes abbreviated to A and B for space considerations)
- o-, m-, and p-
- (±)-
- (E)- and (Z)-
- · endo- and exo-

Note that alpha and beta are also used as locants in some names; in these cases, the terms are not abbreviated and are not placed at the end of the name.

Names are alphabetized by computer according to the following sequence:

```
space! + # $ % & + () * + , - . / 0 1 2 3 4 5 6 7 8 9 : ; < = > ? @ A B C D E F G H I J K L M N O P Q R S T U V W X Y Z [\]
```

An "=" is used to create an artifical line break in a long chemical name; no space or hyphen occurs in the actual name at that point.

Acknowledgement

This Glossary was developed by Carolyn Makovi of FDA Division of Pesticides and Industrial Chemicals.

Corrections

Report corrections, additions or comments on the FDA Glossary of Pesticide Chemicals to: Carolyn Makovi, FDA Division of Pesticides and Industrial Chemicals, HFS-336, 5100 Paint Branch Parkway, College Park, MD 20740; Email: CMakovi@fda.hhs.gov.

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Database Files

As previously noted, only limited entries exist in the Glossary for pesticide components, metabolites, breakdown products, and impurities. More complete listings are available in files FDA makes available in a format suitable for creating databases. For example, this Glossary contains entries for 1045 chemicals (with 5910 alternate names); theMay 2005 version of the database files contains records for 1603 chemicals.

Also available in the database files is other information useful to the laboratory or administrator dealing with pesticides. Particular emphasis is given to data on the behavior of chemicals in FDA multiresidue analytical methods published in Pesticide Analytical Manual Vol. I (PAM I).

FDA provides the database files in electronic format on the Internet for access via World Wide Web. Basic information about the files, how to obtain them, and how to use them follows. Explanatory files that accompany the data files provide more details.

What the Files Are

The following two sets of files are available, each in compressed .exe form. These can be decompressed on Windows systems by double-clicking, and on Macintosh systems by use of Stuffit Expander; access to this decompression software is provided.

Pestrak Decompresses to five files, one of which, ExplnPtk.txt, explains the other four.

Each of the others is designed for importing into database or spreadsheet software. See page iv for the names of the files and categories of information in each file. Each of the four can be used as a separate database, or the four can

be linked using relational database software.

PESTDATA Decompresses to two files, one of which, ExplnPD.txt, explains the other,

PESTDATA.txt. The latter, designed for importing into database or spreadsheet software, contains data on the behavior of chemicals through PAM I methods. See page iv for the categories of information in this file, which is used by FDA to

create PAM I Appendix I.

How to Get the Files via WWW

Go to the World Wide Web site at: http://www.cfsan.fda.gov/list.html. Follow the links for Pesticides and Chemical Contaminants, then Pesticide Analytical Behavior Data (under the heading Pesticides: Technical Information). Or go directly to the page: http://www.cfsan.fda.gov/~frf/pestdata.html. Read descriptions of the available files and follow the links to download them.

How to Use the Files

Each file listed on page iv is a text (ASCII) file. Read the "Expln" files with word processing software using a monospaced (nonproportional) font. Import the remaining data files into software designed to create a data base. (Files are tab-delimited, a format recognized by most database and spreadsheet software.) Use the databases to sort data, perform searches, or prepare reports as desired.

Files will be updated annually. Compare dates to see whether you have the latest versions.

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Pestrak

File Field (category of information)

ExplnPtk [No fields; explanation of

other files, including

translation of codes that are

used.]

Chems CAS Number

Name LMS Code Std. No. 40 CFR 180 40 CFR 185 40 CFR 186 Other Status

Molecular Formula Use (insecticide, *etc.*) Category (parent, *etc.*)

Special Review CCPR Number

OthNames CAS Number

Pref[erred] Name Oth[er] Name

Type (9CI, ANSI, etc.)

Recvrs CAS Number

Pref[erred] Name

Method (PAM I 3rd ed) Recovery (C[omplete], etc.) Mixed ethers eluate(s) Methylene chloride eluate(s)

Notes

GCDat CAS Number

Pref[erred] Name GC Column

Detector

Rrt (relative to chlorpyrifos)

Ng causing 1/2 FSD

PESTDATA

File Field (category of information)

ExplnPD [No fields; explanation of

PESTDATA.]

PESTDATA Name

Molecular Formula Rrt, OV-101 column

Detector responses, OV-101

Rrt, OV-225 column

Detector responses, OV-225

Rrt, OV-17 column

Detector responses, OV-17

Rrt, DEGS column

Detector responses, DEGS Recovery, PAM I 302, no

cleanup

Recovery, PAM I 303 Recovery, PAM I 304 Mixed ether eluate(s)

Methylene chloride eluate(s)

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(2-naphthyloxy)acetic acid Use: plant growth regulator	120-23-0	1-hydroxychlordene Use:	2597-11-7
Category: parent Mol. Form.: C12H10O3 LMS Code: 334 Tolerances: revoked, foreign use Alternate Names:		Category: metabolite Mol. Form.: C10H6Cl6O LMS Code: 281 Tolerances: revoked Alternate Names:	
9CI (2-naphthalenyloxy)acetic act ISO (2-naphthyloxy)acetic acid IUPAC (2-naphthyloxy)acetic acid Other 2-naphthoxyacetic acid BNOA	d	9CI 4,5,6,7,8,8-hexachloro-3a,4 tetrahydro-4,7-methan 1-ol Other 1-hydroxychlordene chlordane metabolite	
naphthoxyacetic acid, beta		1-methoxy-4-(1,2,2,2-tetrachloroeth	
(4-methylphenyl) arsonic acid Use: Category: parent Mol. Form.: C7H9AsO3 LMS Code: Tolerances: pending	3969-54-8	Use: Category: impurity Mol. Form.: C9H8Cl4O LMS Code: 563 Tolerances: 180.120	51495-87-5
Alternate Names: 9CI (4-methylphenyl) arsonic acid Other 4-tolylarsonic acid methylbenzenearsonic acid, 1		Alternate Names: 9CI 1-methoxy-4-(1,2,2,2-tetrace) benzene Other methoxychlor impurity	hloroethyl)=
toluenearsonic acid, p- tolylarsonic acid, p-		1-naphthol Use:	90-15-3
1,1'-(2,2-dichloroethylidene)bis(4- methoxybenzene) Use:	7388-31-0	Category: metabolite Mol. Form.: C10H8O LMS Code: 382	
Category: metabolite Mol. Form.: C16H16Cl2O2 LMS Code: 643 Tolerances: 180.120 Alternate Names: 9CI 1,1'-(2,2-dichloroethylidene)k	sic(A-	Tolerances: 180.169, 186.550 <u>Alternate Names:</u> 9CI 1-naphthalenol IUPAC 1-naphthol Other carbaryl metabolite naphthol, α-	
methoxychlor metabolite	715(1	1-naphthylacetic acid	86-87-3
1,3-dichloropropene Use: nematocide	542-75-6	Use: plant growth regulator Category: parent Mol. Form.: C12H10O2	
Category: parent Mol. Form.: C3H4Cl2 LMS Code: 251		LMS Code: 060 Tolerances: 180.155 Alternate Names:	
Tolerances: temporary, foreign <u>Alternate Names:</u> 9CI 1,3-dichloro-1-propene		9CI 1-naphthaleneacetic acid ISO 1-naphthylacetic acid Other NAA	
IUPAC 1,3-dichloropropene, (EZ)- Other 1,3-dichloropropene Trade Telone		naphthaleneacetamide meta Trade Fruitone	ıbolite
1,3-dichloropropene, cis- Use: nematocide Category: component	10061-01-5	2,3,4,5-tetrachlorothioanisole Use: Category: Mol. Form.: C7H4Cl4S	68671-89-6
Mol. Form.: C3H4Cl2 LMS Code: 689 Tolerances: temporary, foreign Alternate Names:		LMS Code: Tolerances: Alternate Names: Other 1,2,3,4-tetrachloro-5-(methy	ylthio)benzene
9CI 1,3-dichloropropene, (Z)- Other 1,3-dichloropropene, cis-		2,3,4,5-tetrachlorothioaniso 2,3,5,6-tetrachloroaniline	le 3481-20-7
1,3-dichloropropene, trans- Use: nematocide Category: component Mol. Form.: C3H4Cl2 LMS Code: 690 Tolerances: temporary, foreign Alternate Names: 9CI 1,3-dichloropropene, (E)-	10061-02-6	Use: Category: metabolite Mol. Form.: C6H3Cl4N LMS Code: 508 Tolerances: revoked Alternate Names: 9CI 2,3,5,6-tetrachloroaniline 2,3,5,6-tetrachlorobenzenan	
Other 1,3-dichloropropene, trans-		Other tecnazene metabolite	IIIIC

Use: Category: metabolite Mol. Form.: C7H5Cl4NO LMS Code: 535 Tolerances: revoked Alternate Names: 9CI 2,3,5,6-tetrachloro-4-methoxy benzenamine Other 2,3,5,6-tetrachloroanisidine	70439-96-2 y=	2,4,5-trichlorophenol Use: bactericide Category: parent Mol. Form.: C6H3Cl3O LMS Code: 270 Tolerances: Alternate Names: 9CI 2,4,5-trichlorophenol Trade Dowicide 2
tecnazene metabolite 2,3,5,6-tetrachloroanisole Use: Category: metabolite Mol. Form.: C7H4Cl4O LMS Code: 533 Tolerances: revoked Alternate Names: 9CI 1,2,4,5-tetrachloro-3-methoxy Other 2,3,5,6-tetrachloroanisole	6936-40-9 ybenzene	2,4,6-trichlorophenol Use: Category: parent Mol. Form.: C6H3Cl3O LMS Code: Tolerances: Alternate Names: Other 2,4,6-trichlorophenol 2,4-D 94-75-7
tecnazene metabolite 2,3,5-triiodobenzoic acid Use: plant growth regulator Category: parent Mol. Form.: C8H5I3O2 LMS Code: A71 Tolerances: revoked Alternate Names: 9CI 2,3,5-triiodobenzoic acid IUPAC 2,3,5-tri-iodobenzoic acid Other TIBA	88-82-4	Use: herbicide/plant growth regulator Category: parent Mol. Form.: C8H6Cl2O3 LMS Code: 026 Tolerances: 180.142, foreign use Alternate Names: 9CI (2,4-dichlorophenoxy)acetic acid ISO 2,4-D IUPAC (2,4-dichlorophenoxy)acetic acid Other 2,4-DB metabolite Trade Weed B Gon
Use: herbicide Category: parent Mol. Form.: C7H3Cl3O2 LMS Code: 319 Tolerances: foreign use Alternate Names: 9CI 2,3,6-trichlorobenzoic acid ISO 2,3,6-TBA Other trichlorobenzyl chloride metal Trade Benzac Trysben Zobar 2,4,5-T Use: herbicide	50-31-7 bolite 93-76-5	2,4-D-picloram mixture Use: insecticide Category: parent Mol. Form.: C9H21NO3.C9H21NO3.C8 LMS Code: Tolerances: 180.292, foreign use Alternate Names: 9CI 4-amino-3,5,6-trichloro-2-pyridine= carboxylic acid compd. with 1,1',1"-nitrilotrtris(2-propanol) (1:1), mixt. with 1,1',1"-nitrilotris(2- propanol) (2,4-dichlorophenoxy)= acetate (salt) Other 2,4-D-picloram mixture Trade Tordon 101 Tordon 101 mixture Tordon 101R
Category: parent Mol. Form.: C8H5Cl3O3 LMS Code: 312 Tolerances: foreign use Alternate Names: 9CI (2,4,5-trichlorophenoxy)acetic ISO 2,4,5-T Trade Weedone 2,4,5-trichloro-α-methylbenzene= methanol	e acid 1 4299-54-8	Tordon 50D 2,4-DB Use: herbicide Category: parent Mol. Form.: C10H10Cl2O3 LMS Code: 317 Tolerances: 180.331, foreign use Alternate Names: 9CI 4-(2,4-dichlorophenoxy) butanoic acid
Use: Category: metabolite Mol. Form.: C8H7OCl3 LMS Code: 627 Tolerances: 180.252, 186.950 Alternate Names: 9CI 2,4,5-trichloro-α-methylbenze Other Gardona metabolite trichlorophenyl ethanol	enemethanol	4-(2,4-dichlorophenoxy)butyric acid ISO 2,4-DB IUPAC 4-(2,4-dichlorophenoxy)butyric acid Other 2,4-DM 4-(2,4-DB) Trade Butyrac Embutox

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2683-43-4

2,4-dichloro-6-nitroaniline

Category: impurity Mol. Form.: C6H4Cl2N2O2

LMS Code: 622 Tolerances: 180.200 Alternate Names:

2,4-dichloro-6-nitrobenzenamine 9CI Other 2,4-dichloro-6-nitroaniline

dicloran impurity

2,6-DIPN 24157-81-1

plant growth regulator Use:

Category: parent Mol. Form.: C16H20

LMS Code:

Tolerances: 180.590 Alternate Names: Other 2.6-DIPN

2,6-bis(1-methylethyl)naphthalene 2,6-diisopropylnaphthalene

2-(m-chlorophenoxy)propionamide 5825-87-6

Use: plant regulator Category: parent Mol. Form.: C9H11NO2Cl

LMS Code:

Tolerances: 180.325 Alternate Names:

2-(3-chlorophenoxy)propionamide 9CI (3-chlorophenoxy)propionamide, α-Other 2-(3-chlorophenoxy)propanamide

2-(m-chlorophenoxy)propionamide

3-CPA

2-amino-4-(2-aminoethoxy)3-butenoic acid hydrochloride, (S)-trans-55720-26-8

plant growth regulator Use:

Category: parent
Mol. Form.: C6H12N2O3•HCl

LMS Code:

Tolerances: temporary Alternate Names:

2-amino-4-(2-aminoethoxy)-3-butenoic 9CI acid monohydrochloride, (S-(E))-

2-amino-4-(2-aminoethoxy)3-butenoic acid Other hydrochloride, (S)-trans-

2-aminobenzimidazole

934-32-7

Hse.

Category: metabolite Mol. Form.: C7H7N3

LMS Code:

Tolerances: 180,294, 186,350

Alternate Names:

1H-benzimidazol-2-amine 9CI Other 2-aminobenzimidazole benomyl metabolite

thiophanate-methyl metabolite

3-chloro-5-methyl-4-nitro-1H-pyrazole

6814-58-0

Use. plant growth regulator

Category: parent Mol. Form.: C4H4ClN3O2

LMS Code: 677 Tolerances: temporary **Alternate Names:**

9CI 3-chloro-5-methyl-4-nitro-1H-pyrazole Other 5-chloro-3-methyl-4-nitro-1H-pyrazole 5-chloro-3-methyl-4-nitropyrazole

Trade Release

3-hydroxycarbofuran

16655-82-6

Use:

Category: metabolite Mol. Form.: C12H15NO4

LMS Code: 512

Tolerances: 180.254, 185.600, 186.600

Alternate Names:

9CI 2,3-dihydro-2,2-dimethyl-3,7-benzo= furandiol 7-(methylcarbamate) 2,3-dihydro-3-hydroxy-2,2-dimethyl-7-

benzofuranyl carbamic acid methyl ester

Other 2,3-dihydro-2,2-dimethyl-3-hydroxy-7-

benzofuranyl-N-methylcarbamate

3-hydroxycarbofuran carbofuran metabolite

3-ketocarbofuran

16709-30-1

Use:

Category: metabolite Mol. Form.: C12H12NO4 LMS Code: 218

Tolerances: 180.254, 185.600, 186.600

Alternate Names:

2,2-dimethyl-7-(((methylamino)carbonyl)=

oxy)3(2H)-benzofuranone 7-hvdroxy-2,2-dimethyl-3(2H)-

benzofuranone methylcarbamate methyl carbamic acid ester with 7hydroxy-2,2-dimethyl-3(2H)benzofuranone

3-ketocarbofuran Other 3-oxocarbofuran

13826-35-2 3-phenoxybenzenemethanol

Ūse:

Category: metabolite Mol. Form.: C13H12O2 LMS Code: 296

Tolerances: 180.378, 180.418, 180.438, foreign use

Alternate Names:

3-phenoxybenzenemethanol 9CI (3-phenoxyphenyl)methanol Other

3-PBA

3-phenoxybenzyl alcohol cypermethrin metabolite

permethrin metabolite

3-phenoxybenzoic acid 6-benzyladenine 1214-39-7 3739-38-6 plant growth regulator Ūse: Use: Category: metabolite Category: parent Mol. Form.: C13H10O3 Mol. Form.: C12H11N5 LMS Code: 763 LMS Code: Tolerances: 180.378, 180.418, foreign use Tolerances: revoked, foreign use? Alternate Names: Alternate Names: 3-phenoxybenzoic acid N-(phenylmethyl)-1H-purin-6-amine cypermethrin metabolite IUPAC N6-benzyladenine Other 6-benzyladenine permethrin metabolite Other R41207 **BAP** benzylaminopurine 4-(dichloroacetyl)-1-oxa-4-azaspiro= 71526-07-3 [4.5]decane Α Use: safener Category: parent Mol. Form.: C10H15Cl2NO2 abamectin 71751-41-2 LMS Code: A78 Use: insecticide Tolerances: 180.465, foreign use Category: parent Alternate Names: Mol. Form.: C48H72O14 (B1a) 9CI 4-(dichloroacetyl)-1-oxa-4-azaspiro= LMS Code: 948 [4.5]decane Tolerances: 180.449, foreign use Other MON-4660 Alternate Names: Avermectin B1 9CI 4-AP 504-24-5 ANSI abamectin bird repellent Use: ISO abamectin Category: parent Other mixture of Avermectin B1a and Avermectin Mol. Form.: C5H6N2 R₁h LMS Code: Trade Affirm Tolerances: 180.312 Avid Alternate Names: 4-pyridinamine 9CI acephate 30560-19-1 IUPAC 4-pyridinamine Use: insecticide Other 4-aminopyridine parent Category: 4-AP Mol. Form.: C4H10NO3PS avitrol LMS Code: 204 Trade Avitrol 200 Tolerances: 180.108, revoked, 186.100, foreign use Alternate Names: 4-chloro-6-methoxyindole 93490-31-4 O,S-dimethyl acetylphosphoramidothioate 9CI Use: ANSI acephate Category: other Mol. Form.: C9H8NOCl ISO acephate O,S-dimethyl acetylphosphoramidothioate **IUPAC** LMS Code: Trade Orthene Tolerances: Ortho 12420 Alternate Names: 4-chloro-6-methoxy-1H-indole 9CI 57960-19-7 acequinocyl 4-chloro-6-methoxyindole Other Use: acaricide fava bean component Category: parent Mol. Form.: C24H32O4 4-CPA 122-88-3 LMS Code: plant growth regulator Use: Tolerances: Category: parent
Mol. Form.: C8H7ClO3
LMS Code: 734 Alternate Names: 9CI 2-(acetyloxy)-3-dodecyl-1,4-naphthalene= dione Tolerances: 180.202, foreign use ISO acequinocyl Alternate Names: **IUPAC** 3-dodecyl-1,4-dihydro-1,4-dioxo-2-9CI (4-chlorophenoxy)acetic acid naphthyl acetate ISO 4-CPA Other DPX-3792 Other chlorophenoxyacetic acid, p-Trade Kanemite CPA

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acetamij			en sodium	62476-59-9
Use: Categor Mol. Fo	insecticide ry: parent rm.: C10H11ClN4		herbicide ry: parent orm.: C14H7ClF3NO5•Na	
LMS Co	ode:	LMS C	ode:	
	uces: 180.578 ute Names:		nces: 180.383, foreign use ate Names:	
9CI	N-((6-chloro-3-pyridinyl)methyl)-N'-cyano-	9CI	sodium 5-(2-chloro-4-(t	rifluoromethyl)=
	N-methyl-ethanimidamide		phenoxy)-2-nitrol	
ISO	acetamiprid N-((6-chloro-3-pyridyl)methyl)-N'-cyano-N-	ANSI ISO	acifluorfen acifluorfen sodium	
IOIAC	methylacetamidine, (E)-	Other		en
Other		Trade	Blazer	
acetochl		aclonife		74070-46-5
Use: Catego	herbicide ry: parent	Use: Catego	herbicide ry: parent	
	orm.: C14H20NO2Cl		orm.: C12H9ClN2O3	
	ode: 807	LMS C		
	aces: 180.470, foreign use ate Names:		nces: foreign use ate Names:	
9CI	2-chloro-N-(ethoxymethyl)-N-(2-ethyl-6-	9CI	2-chloro-6-nitro-3-pher	oxybenzenamine
ANICI	methylphenyl)acetamide	ISO	aclonifen	
ANSI ISO	acetochlor acetochlor		2-chloro-6-nitro-3-pher Bandren	ioxyaniline
	2-chloro-N-ethoxymethyl-6'-ethylacet-o-	Trade	Bandur	
0.1	toluidide		Challenge	
Other Trade	MON-097 Acenit	acrinath	eries.	103833-18-7
Trade	Harness	Use:	acaricide/insecticide	
	Top Hand	Catego	ry: parent	
	Top Notch		orm.: C26H21F6NO5 ode: A03	
acibenzo	lar-S-methyl 135158-54-2	Tolerar	ices: foreign use	
Use:	plant activator		ate Names:	
Categor	ry: parent rm.: C8H6N2OS2	9CI	cyano(3-phenoxyphenyl	3.3-(2,2,2-trifluoro-
	ode: B51		1-(trifluoromethy))ethoxy)-1-
	ices: 180.561	100	propenyl)cyclopro	panecarboxylate
9CI	<u>tte Names:</u> 1,2,3-benzothiadizaole-7-carbothioic acid,	ISO IUPAC	acrinathrin cyano-3-phenoxybenzyl	(Z)-(1R.3S)-2.2-
001	S-methyl ester	101110	dimethyl-3-[2-(2,2	2,2-trifluoro-1-
	S-methyl 1,2,3-benzothiadiazole-7-		trifluoromethyleth	
ISO	carbothioate acibenzolar-S-methyl	Other	vinyi jeyelopropan acrinathrine	ecarboxylate, (S)-α
Other	Actigard	Other	RU 38702	
	Bendicar	Trade	Rufast	
	Bion CGA 245704	alachlor		15972-60-8
	CGA-245704	Use:	herbicide	10012 00 0
:-	TOTO 4 CC C	Catego	ry: parent	
acifluorf Use:	en 50594-66-6		orm.: C14H2OClNO2 ode: 227	
Catego	ry: metabolite		ices: 180.249, foreign use	
	orm.: C14H7ClF3NO3 ode: 727	Alterna 9CI	ate Names: 2-chloro-N-(2,6-diethyl _l	henvl)-N-
	ode: 727 ices: 180.383, 180.432	301	(methoxymethyl)a	
<u>Alterna</u>	te Names:	ANSI	alachlor	
9CI	5-(2-chloro-4-(trifluoromethyl)phenoxy)-2- nitrobenzoic acid	ISO	alachlor	
ISO	acifluorfen	TOPAC	2-chloro-2',6'-diethyl-N-methoxymethylac	etanilide
Other	acifluorfen sodium metabolite	Trade	Lasso	-
	lactofen metabolite			
	PPG-847			

alanycar	b 83130-01-2	aldrin		309-00-2
Use: Categor	insecticide ry: parent	Use: Catego	insecticide ry: parent	
Mol. Fo	orm.: C17H25N3O4S2	Mol. Fo	orm.: C12H8Cl6	
LMS Co Toleran			ode: 001 nces: revoked, foreign use	
<u>Alterna</u>	te Names:	Alterna	ate Names:	
9CI	ethyl 3,7-dimethyl-6-oxo-9-(phenyl= methyl)-5-oxa-2,8-dithia-4,7,9-	9CI	1,2,3,4,10,10-hexachloro- hexahydro-1,4:5,8-d	
	triazadodec-3-en-12-oate, (Z)-		naphthalene, (1 A, 4	
ISO	alanycarb ethyl (Z)-N-benzyl-N-[[methyl(1-	ISO	A, 8a B)- aldrin	
IUPAC	methylthioethylideneamino-	150	HHDN	
m 1	oxycarbonyl)amino]thio]-β-alaninate	IUPAC	1,2,3,4,10,10-hexachloro-	
Trade	Onic Orion		hexahydro-1,4:5,8-d naphthalene,	imetnano=
		m 1	(1R,4S,4aS,5S,8R,8a	aR)-
aldicarb Use:	116-06-3 insecticide/fumigant	Trade	Octalene	
Categor	ry: parent	allethrin Use:		584-79-2
	orm.: C7H14N2O2S ode: 167	Catego		
Toleran	ices: 180.269, 185.150, 186.150, foreign use		orm.: C19H26O3	
<u>Alterna</u> 9CI	ate Names:		ode: 002 nces: 180.113	
901	2-methyl-2-(methylthio)propanal O- ((methylamino)carbonyl)oxime		ate Names:	1) 0
ANSI	aldicarb	9CI	2-methyl-4-oxo-3-(2-prope cyclopenten-1-yl 2,2	
ISO IUPAC	aldicarb 2-methyl-2-(methylthio)propionaldehyde		methyl-1-propenyl)c	
	O-methylcarbamoyloxime	ISO	carboxylate allethrin	
Other Trade	UC21149 Temik		3-allyl-2-methyl-4-oxocycle	opent-2-enyl
			(1RS,3RS;1RS,3SR)-	
aldoxyca Use:	rb 1646-88-4		(2-methylprop-1-eny carboxylate, (RS)-	i)cyclopropane=
	ry: metabolite	Other	allethrin, d-trans-	
Mol. Fo	orm.: C7H14N2O4S		bioallethrin chrysanthemum monocark	ooxvlic acid ester
	ode: 168 aces: 180.269, 185.150, 186.150, foreign use		of DL-2-allyl-4- hydr	oxy-3-methyl-2-
	<u>ate Names:</u> 2-methyl-2-(methylsulfonyl)propanal O-		cyclopenten-1-one, I cinerin I, allyl homolog	O-trans-
9CI	((methylamino)carbonyl)oxime	allidoch		93-71-0
ANSI	aldoxycarb	Use:	herbicide	93-71-0
ISO IUPAC	aldoxycarb 2-mesyl-2-methylpropionaldehyde O-	Catego	ry: parent orm.: C8H12ClNO	
	methylcarbamoyloxime		ode: 768	
Other	2-methyl-2-(methylsulfonyl) propionaldehyde O-(methyl=		ices: revoked	
	carbamoyl) oxime	9CI	<u>ate Names:</u> 2-chloro-N,N-di-2-propeny	lacetamide
	aldicarb sulfone sulfocarb	ISO	allidochlor	
	Temik sulfone		N,N-diallyl-2-chloroacetam 2-chloro-N,N-diallylacetam	
Tuodo	UC-21865		CDAA	
Trade	Standak	Trade	Randox	
		allophan	ate	51963-79-2
		Use: Catego	ry: metabolite	
		Mol. Fo	orm.: C12H14N4O6	
		Tolerar	ode: 693 nces: 180.371, 186.5700	
			ate Names:	o(imino-
		9CI	dimethyl (1,2-phenylenebis carbonyl))bis(carban	
		Other	allophanate	
			dimethyl-4,4'-N-phenylene dimethyl-4,4'-o-phenylene	
			thiophanate-methyl metab	olite
			thiophanate-methyl oxyger	n analog

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alloxydim	- sodium herbicide	55635-13-7	amicarba	azone herbicide	129909-90-6
Category Mol. For	r: parent m.: C17H24NO5•Na		Categor Mol. Fo	y: parent rm.: C10H19N5O2	
LMS Cod Tolerance	ie: es: foreign use		LMS Co	ode: .ces: pending	
Alternate	<u>e Names:</u>	orro E (1 ((0	Alterna	te Names:	anthrolothyd) 4 5
9CI s	sodium 2,2-dimethyl-4,6-dio propenyloxy)imino)bu	0x0-5-(1-((2- tyl)cyclo=	9CI	4-amino-N-(1,1-din dihydro-3-(1-	methylethyl)-5-oxo-1H-
ISO a	hexanecarboxylate ior alloxydim-sodium		ISO	1,2,4-triazol€	e-1-carboxamide
	anoxyumi-sodium sodium (E)-(RS)-3-[1-(allylox	kyimino)butyl]-		amicarbazone 4-amino-N-tert-but	yl-4,5-dihydro-3-
	4-hydroxy-6,6-dimeth	yl-2-oxo=		isopropyl-5-o carboxamide	xo-1H-1,2,4-triazole-1-
Other 1	cyclohex-3-enecarbox DSMA	ylate	Other	4-amino-4,5-dihyd	ro-N-(1,1-
	Clout Fervin			dimethylethy	l)-3-(1-methylethyl)-5- -triazole-1-carboxamide
	Kusagard			amicarbazone	-ti iazoic-1-cai boxaiiiiuc
•	Tritex		amidosu	lfuron	120923-37-7
alpha-cype		67375-30-8	Use:	herbicide	
Use: Category	insecticide r: parent		Mol. Fo	y: parent rm.: C9H15N5O7S2	
Mol. For	m.: C22H19Cl2O3N		LMS Co	ode: .ces: foreign use	
LMS Cod Tolerance	le: 868 es: foreign use		Alterna	te Names:	
<u>Alternate</u>	e Names:	the 1 0 (0 0	9CI	N-(((((4,6-dimethox) carbonyl)ami	y-2-pyrimidinyl)amino)= no)sulfonyl)-N-
9CI (cyano(3-phenoxyphenyl)met dichloroethenyl)-2,2-d		100	methylmetha	nesulfonamide
ISO a	propanecarboxylate, (alpha-cypermethrin	$1A(S^*), 3A)-(\pm)-$	ISO IUPAC	amidosulfuron 1-(4,6-dimethoxypy	rimidin-2-yl)-3-
Other of	cypermethrin, alpha-			mesyl(methyl)sulfamoylurea
	WL 85871 Bestox				2000 50 0
	Fastac		aminoca Use:	insecticide	2032-59-9
aluminum	phosphide	20859-73-8	Categor	y: parent rm.: C11H16N2O2	
Use:	fumigant		LMS Co	ode: 869	
	m.: Āl3P2			ces: foreign use <u>te Names:</u>	
LMS Cod Tolerance	le: 392 es: 180.225, removed		9CI	4-(dimethylamino)- methylcarbar	
Alternate	<u>e Names:</u>		ISO	aminocarb	
9CI a Trade l	aluminum phosphide Delicia		IUPAC Trade		n-tolyl methylcarbamate
]	Phostoxin			hoxyvinylglycine	73360-07-3
ametryn		834-12-8	Use:	plant regulator	70000-07-0
Use: Category	herbicide r: parent			y: parent rm.: C6H12N2O3	
Mol. For	m.: C9H17N5S		LMS Co		
LMS Cod Tolerance	le: 156 es: 180.258, foreign use		Alterna	<u>te Names:</u>	
Alternate	<u>e Names:</u> N-ethyl-N'-(1-methylethyl)-6	(mothylthio)	9CI	2-amino-4-(2-amin acid, [S-(E)]-	oethoxy)-3-butenoic
9C1 1	1,3,5-triazine-2,4-diai		Other	aminoethoxyvinylgl	lycine
	ametryn ametryn			AVG	
	N2-etȟyl-N4-isopropyl-6-me	thylthio-1,3,5-	aminoni Use:	trofen	14861-17-7
Other a	triazine-2,4-diamine ametryne		Categor	ry: metabolite	
	Evik		LMS Co		
				ces: revoked, foreign te Names:	use
			9CI		noxy)benzenamine
					iony)Senzenamme
			Other		

amitraz 33089-61-1 Tolerances: insecticide, acaricide Use: Alternate Names: parent (1-aminopropyl)phosphonic acid, (±)-Category: 9CI Mol. Form.: C19H23N3 ampropylfos LMS Code: 233 1-aminopropylphosphonic acid, (RS)-IUPAC Tolerances: 180.287, foreign use Other ampropylfos Alternate Names: N'-(2,4-dimethylphenyl)-N-(((2,4-dimethyl=anilazine 101-05-3 phenyl)imino)methyl)-N-methyl= fungicide Use: methanimidamide Category: parent **ANSI** amitraz Mol. Form.: C9H5Cl3N4 ISO amitraz LMS Code: 033 IUPAC N-methylbis(2,4-xylyliminomethyl)amine Tolerances: revoked, foreign use Trade Baam Alternate Names: Mitac 4,6-dichloro-N-(2-chlorophenyl)-1,3,5-Triazid triazin-2-amine ISO anilazine amitrole 61-82-5 IUPAC 4,6-dichloro-N-(2-chlorophenyl)-1,3,5-Use: herbicide triazin-2-amine Category: parent Mol. Form.: C2H4N4 2,4-dichloro-6-o-chloroanilino-s-triazine Other Trade Dyrene LMS Code: 302 Kemate Tolerances: foreign use Alternate Names: anilofos 64249-01-0 9CI 1H-1,2,4-triazole-3-amine Use: herbicide ANSI amitrole Category: parent Mol. Form.: C13H19ClNO3PS2 ISO amitrole IUPAC 1H-1,2,4-triazol-3-ylamine LMS Code: Other 3-AT Tolerances: foreign use aminotriazole <u>Alternate Names:</u> AT S-(2-((4-chlorophenyl)(1-methylethyl)=9CI ATA amino)2-oxoethyl) O,O-dimethyl azaplant phosphorodithioate Trade Amitrole anilofos ISO Cytrol IUPAC S-4-chloro-N-isopropylcarbaniloylmethyl Weedazole O,O-dimethyl phosphorodithioate Trade Aniloguard ammonium iron methylarsonate 35745-11-0 Arozin fungicide Use: Category: parent Mol. Form.: CH5AsO3.xFe.xH3N 28300-74-5 antimony potassium tartrate insecticide Use: LMS Code: Category: parent Tolerances: foreign use Mol. Form.: C4H4KO7Sb Alternate Names: LMS Code: 072 9CI ammonium iron(3+) methylarsonate Tolerances: 180.179, foreign use Other ammonium ferric methylarsonate Alternate Names: ammonium iron methylarsonate 9CI bis(mu-(2,3-dihydroxybutanediato(4-)-**MAFA** O1,O2:O3,O4))diantimonate(2-) Trade Neo-Asozin dipotassium trihydrate (stereoisomer) ammonium sulphamate 7773-06-0 antimony potassium tartrate Other potassium antimony tartrate herbicide Use: tartar emetic Category: parent Mol. Form.: H6N2O3S LMS Code: 135 140-57-8 aramite Tolerances: revoked Use: insecticide Alternate Names: Category: parent monoammonium sulfamate 9CI Mol. Form.: C15H23ClO4S ISO ammonium sulphamate LMS Code: 004 IUPAC ammonium sulfamidate Tolerances: revoked Other ammonium sulfamate Alternate Names: AMS 9CI 2-chloroethyl 2-(4-(1,1-dimethylethyl)= Trade Ammate phenoxy)-1-methylethyl sulfite Other aramite Aracide ampropylfos 16606-64-7 Trade fungicide Aramite Use: Category: parent Niagaramite Mol. Form.: C3H10NO3P

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LMS Code:

98-50-0 azafenidin 68049-83-2 arsanilic acid plant growth regulator herbicide Use: Use: parent Category: parent Category: Mol. Form.: C6H8AsNO3 Mol. Form.: C15H13Cl2N3O2 LMS Code: LMS Code: B33 Tolerances: 180.550 Tolerances: pending Alternate Names: Alternate Names: 9CI (4-aminophenyl)arsonic acid 2-(2,4-dichloro-5-(2-propynyloxy)phenyl)-5,6,7,8-tetrahydro-1,2,4-Other arsanilic acid triazolo(4,3-a)pyridin-3(2H)-one arsenic acid 7778-39-4 **ANSI** azafenidin ISO azafenidin Use: plant growth regulator IUPAC 2-(2,4-dichloro-5-prop-2-ynyloxyphenyl)-Category: parent Mol. Form.: AsH3O4 5,6,7,8-tetrahydro-1,2,4-LMS Code: 133 triazolo[4,3-a]pyridin-3(2H)-one Tolerances: revoked DPX-R6447 Other Alternate Names: Trade Milestone arsenic acid 9CI Other arsenic acid, oazimsulfuron 120162-55-2 orthoarsenic acid herbicide Use: Trade Crab Grass Killer Category: parent Mol. Form.: C13H16N10O5S Desiccant L-10 Hi-Yield Desiccant H-10 LMS Code: Zotox Tolerances: **Alternate Names:** N-(((4,6-dimethoxy-2-pyrimidinyl)amino)=3337-71-1 9CI asulam carbonyl)-1-methyl-4-(2-methyl-2Hherbicide Use. Category: parent tetrazol-5-yl)-1H-pyrazole-5-Mol. Form.: C8H10N2O4S sulfonamide LMS Code: ANSI azimsulfuron Tolerances: 180.360, foreign use ISO azimsulfuron Alternate Names: IUPAC 1-(4,6-dimethoxypyrimidin-2-yl)-3-[1methyl-4-(2-methyl-2H-tetrazol-5methyl ((4-aminophenyl)sulfonyl)= 9CI carbamate yl)pyrazol-5-ylsulfonyl]urea ANSI DPXA 8947 asulam Other ISO asulam IN-A8947 IUPAC methyl sulfanilylcarbamate Trade Asulox azinphos-ethyl 2642-71-9 insecticide Use: Category: parent Mol. Form.: C12H16N3O3PS2 Atonik G 67233-85-6 Use: Category: parent Mol. Form.: C7H7NO4•Na LMS Code: 547 Tolerances: foreign use LMS Code: Alternate Names: Tolerances: foreign use 9CI O,O-diethyl S-((4-oxo-1,2,3-benzotriazin-3-Alternate Names: (4H)-yl)methyl) phosphorodithioate sodium 2-methoxy-5-nitrophenol 9CI ISO azinphos-ethyl 5-nitroguaiacol sodium salt Other IUPAC S-(3,4-dihydro-4-oxobenzo[d]-[1,2,3]sodium 2-methoxy-5-nitrophenoxide triazin-3-ylmethyl) O,O-diethyl sodium 5-nitroguaiacolate phosphorodithioate Trade Atonik G Other triazothion Trade Ethyl Guthion 1912-24-9 atrazine Use: herbicide azinphos-methyl 86-50-0 Category: parent insecticide Use: Mol. Form.: C8H14ClN5 parent Category: LMS Code: 305 Mol. Form.: C10H12N3O3PS2 Tolerances: 180.220, foreign use LMS Code: 042 Alternate Names: Tolerances: 180.154, foreign use 9CI 6-chloro-N-ethyl-N'-(1-methylethyl)-1,3,5-Alternate Names: triazine-2,4-diamine 9CI O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-**ANSI** 3(4H)-yl)methyl) phosphorodithioate atrazine ISO atrazine azinphos-methyl ISO IUPAC 6-chloro-N2-ethyl-N4-isopropyl-1,3,5-**IUPAC** S-(3,4-dihydro-4-oxobenzo[d]-[1,2,3]triazine-2,4-diamine triazin-3-ylmethyl) O,O-dimethyl Trade Aatrex phosphorodithioate Atranex Other BAY 17147 Atratol Trade Guthion

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Gesaprim

4658-28-0 aziprotryn Other azoxystrobin Use: herbicide azoxystrobin E-isomer Category: parent ICIA5504 Mol. Form.: C7H11N7S LMS Code: azoxystrobin Z-isomer 143130-94-3 Tolerances: foreign use Use: <u> Alternate Names:</u> Category: parent Mol. Form.: C22H17N3O5 4-azido-N-(1-methylethyl)-6-(methylthio)-1,3,5-triazin-2-amine LMS Code: B49 IUPAC 4-azido-N-isopropyl-6-methylthio-1,3,5-Tolerances: 180.507 triazin-2-ylamine Alternate Names: Other aziprotrvn 9CI 2-((6-(2-cyanophenoxy)-4-pyrimidinyl)oxy)aziprotryne α-(methoxymethylene)-benzeneacetic Trade Brasoran acid, methyl ester, (Z)-Mesoranil azoxystrobin Z-isomer Other methyl (Z)-2-(2-(6-(2-cyanophenoxy)= 41083-11-8 pyrimidin-4-yloxy)phenyl)-3azocyclotin Use: insecticide methoxyacrylate parent Category: methyl-2-((6-(2-cyanophenoxy)-4-Mol. Form.: C20H35N3Sn pyrimidinyl)oxy)- α -(methoxy= LMS Code: methylene)benzeneacetate, (Z)-Tolerances: foreign use R230310 **Alternate Names:** 9CI 1-(tricyclohexylstannyl)-1H-1,2,4-triazole ISO azocyclotin В IUPAC tri(cyclohexyl)-1H-1,2,4-triazol-1-yltin **BAY-BUE 1452** Other **Bacillus thuringiensis** 68038-71-1 tricyclotin Use: insecticide Trade Peropal Category: parent Mol. Form.: 4058-90-6 azoluron LMS Code: 110 plant growth regulator Use. Tolerances: pending, foreign use Category: parent Mol. Form.: C12H14N4O Alternate Names:
Other Bacillus thuringiensis LMS Code: Bacillus thuringiensis berliner Tolerances: Trade Acrobe Alternate Names: B 401 9CI N-(1-ethyl-1H-pyrazol-5-yl)-N'-phenylurea **Bactimos** ISO azoluron Bactis Dipel azoxystrobin Foray Use: fungicide Gnatrol Category: parent Mol. Form.: C22H17N3O5 Javelin Thuricide LMS Code: B48 Vectobac Tolerances: 180.507 **Alternate Names:** barban 101-27-9 methyl (a)-2-[[6-(2-cyanophenoxy)-4-Use: herbicide pyrimidinyl]oxy]-a-(methoxy= Category: parent methylene)benzeneacetate Mol. Form.: C11H9Cl2NO2 IUPAC methyl 2-{2-[6-(2-cyanophenoxy)pyrimidin-LMS Code: 716 4-yloxy]phenyl}-3-methoxyacrylate Tolerances: 180.268 Other azoxystrobin Alternate Names: 4-chloro-2-butynyl (3-chlorophenyl)= 9CI 131860-33-8 azoxystrobin E-isomer carbamate Use: fungicide **ANSI** barban Category: parent Mol. Form.: C22H17N3O5 ISO barban **IUPAC** 4-chlorobut-2-ynyl 3-chlorocarbanilate LMS Code: B50 barbamate Other Tolerances: 180.507 chlorinat Alternate Names: Carbyne Trade 9CI methyl 2-((6-(2-cyanophenoxy)-4-Carvne pyrimidinyl)oxy)- α -(methoxy= Neoban methylene)benzeneacetate, (E)-ISO azoxystrobin IUPAC methyl (E)-2-(2-(6-(2-cyanophenoxy)= pyrimidin-4-yloxy)phenyl)-3-

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methoxyacrylate

BAS 670 H 210 Use:	Use:	in-ethyl 25059-80-7 herbicide
Category: parent Mol. Form.: LMS Code:	Categ Mol. F LMS (ory: parent °orm.: C11H10ClNO3S Code:
Tolerances: pending <u>Alternate Names:</u>		ate Names:
9CI (3-(4,5-dihydro-isoxazol-3-yl)-4- sulfonyl-2-methylphenyl)-	-(5- Other	, , , , , , , , , , , , , , , , , , , ,
hydroxy-1-methyl-1H-pyr yl)methanone	azol-4-	acid ethyl ester 4-chloro-2-oxo-3-benzothiazolineacetic
Other BAS 670 H basic copper carbonate 12	2069-69-1	acid, ethyl ester benazolin-ethyl ethyl 4-chloro-2-oxo-3(2H)-
Use: fungicide Category: parent		benzothiazoleacetate
Mol. Form.: CH2Cu2O5 LMS Code: 018	bendioo Use:	carb 22781-23-3 insecticide
Tolerances: 180.136 Alternate Names:	Categ	ory: parent Form.: C11H13NO4
9CI (carbonato(2-))dihydroxydicoppe Other basic copper carbonate copper carbonate hydroxide	Tolera	Code: 658 Inces: 180.530, temporary, foreign
cupric carbonate, basic cupric subcarbonate	Alterr 9CI	ate Names: 2,2-dimethyl-1,3-benzodioxol-4-ol
mâlachite	ANSI ISO	methylcarbamate bendiocarb 2,2-dimethyl-1,3-benzodioxol-4-yl
basic zinc sulfate 68 Use: fungicide Category: parent	3813-94-5	methylcarbamate bendiocarb
Mol. Form.: LMS Code:		2,2-dimethyl-1,3-benzodioxol-4-yl methylcarbamate
Tolerances: revoked Alternate Names:	Other	methylcarbamate
Other basic zinc sulfate	Trade	Ficam Garvox
benalaxvl 71	626-11-4	0.444 1.444
Use: fungicide	626-11-4	Multamat
Use: fungicide Category: parent Mol. Form.: C20H23NO3	benflur Use:	Multamat alin 1861-40-1 herbicide
Use: fungicide Category: parent Mol. Form.: C20H23NO3 LMS Code: B45 Tolerances: foreign use	benflur Use: Categ Mol. F	Multamat Alin 1861-40-1 herbicide ory: parent Form.: C13H16F3N3O4
Use: fungicide Category: parent Mol. Form.: C20H23NO3 LMS Code: B45 Tolerances: foreign use Alternate Names: 9CI methyl N-(2,6-dimethylphenyl)- (phenylacetyl)-DL-alanine	benflur Use: Categ Mol. F LMS (Tolera	Multamat alin 1861-40-1 herbicide ory: parent
Use: fungicide Category: parent Mol. Form.: C20H23NO3 LMS Code: B45 Tolerances: foreign use Alternate Names: 9CI methyl N-(2,6-dimethylphenyl)-(phenylacetyl)-DL-alanine ISO benalaxyl IUPAC methyl N-phenylacetyl-N-2,6-xy	benflur Use: Categ Mol. F LMS (Tolera Alterr 9CI	Multamat Alin 1861-40-1 herbicide ory: parent Form.: C13H16F3N3O4 Code: 191 nnces: 180.208, foreign use nate Names: N-butyl-N-ethyl-2,6-dinitro-4- (trifluoromethyl)benzenamine
Use: fungicide Category: parent Mol. Form.: C20H23NO3 LMS Code: B45 Tolerances: foreign use Alternate Names: 9CI methyl N-(2,6-dimethylphenyl)- (phenylacetyl)-DL-alanine ISO benalaxyl IUPAC methyl N-phenylacetyl-N-2,6-xy alaninate Other M9834	benflur Use: Categ Mol. F LMS O Tolera Alterr 9CI ISO	Multamat Multamat herbicide ory: parent orm.: C13H16F3N3O4 Code: 191 nces: 180.208, foreign use nate Names: N-butyl-N-ethyl-2,6-dinitro-4- (trifluoromethyl)benzenamine benfluralin N-butyl-N-ethyl-α, α, α-trifluoro-2,6-
Use: fungicide Category: parent Mol. Form.: C20H23NO3 LMS Code: B45 Tolerances: foreign use Alternate Names: 9CI methyl N-(2,6-dimethylphenyl)- (phenylacetyl)-DL-alanine ISO benalaxyl IUPAC methyl N-phenylacetyl-N-2,6-xy alaninate	benflur Use: Categ Mol. F LMS O Tolera Alterr 9CI ISO	Multamat Multamat herbicide bry: parent born.: C13H16F3N3O4 Code: 191 coes: 180.208, foreign use late Names: N-butyl-N-ethyl-2,6-dinitro-4- (trifluoromethyl)benzenamine benfluralin N-butyl-N-ethyl-a, a, a-trifluoro-2,6- dinitro-p-toluidine benefin
Use: fungicide Category: parent Mol. Form.: C20H23NO3 LMS Code: B45 Tolerances: foreign use Alternate Names: 9CI methyl N-(2,6-dimethylphenyl)-(phenylacetyl)-DL-alanine ISO benalaxyl IUPAC methyl N-phenylacetyl-N-2,6-xy alaninate Other M9834 Trade Galben Tairel	benflur Use: Categ Mol. F LMS 0 Tolera Altern 9CI ISO IUPA0	Multamat Alin herbicide ory: parent Form.: C13H16F3N3O4 Code: 191 nnces: 180.208, foreign use nate Names: N-butyl-N-ethyl-2,6-dinitro-4- (trifluoromethyl)benzenamine benfluralin N-butyl-N-ethyl-α, α, α-trifluoro-2,6- dinitro-p-toluidine benefin bethrodine Balan
Use: fungicide Category: parent Mol. Form.: C20H23NO3 LMS Code: B45 Tolerances: foreign use Alternate Names: 9CI methyl N-(2,6-dimethylphenyl)- (phenylacetyl)-DL-alanine ISO benalaxyl IUPAC methyl N-phenylacetyl-N-2,6-xy alaninate Other M9834 Trade Galben Tairel benazolin Use: herbicide Category: parent Mol. Form.: C9H6ClNO3S	benflur Use: Categ Mol. F LMS (Tolera Alterr 9CI ISO IUPAC	Multamat Alin herbicide ory: parent orm.: C13H16F3N3O4 Code: 191 nnces: 180.208, foreign use tate Names: N-butyl-N-ethyl-2,6-dinitro-4- (trifluoromethyl)benzenamine benfluralin N-butyl-N-ethyl-a, a, a-trifluoro-2,6- dinitro-p-toluidine benefin bethrodine
Use: fungicide Category: parent Mol. Form.: C20H23NO3 LMS Code: B45 Tolerances: foreign use Alternate Names: 9CI methyl N-(2,6-dimethylphenyl)- (phenylacetyl)-DL-alanine ISO benalaxyl IUPAC methyl N-phenylacetyl-N-2,6-xy alaninate Other M9834 Trade Galben Tairel benazolin Use: herbicide Category: parent Mol. Form.: C9H6CINO3S LMS Code: 832 Tolerances: foreign use	benflur Use: Categ Mol. F LMS (Tolera Alterr 9CI ISO IUPAC	Multamat Alin herbicide ory: parent Form.: C13H16F3N3O4 Code: 191 nnces: 180.208, foreign use nate Names: N-butyl-N-ethyl-2,6-dinitro-4- (trifluoromethyl)benzenamine benfluralin N-butyl-N-ethyl-α, α, α-trifluoro-2,6- dinitro-p-toluidine benefin bethrodine Balan Binnell
Use: fungicide Category: parent Mol. Form.: C20H23NO3 LMS Code: B45 Tolerances: foreign use Alternate Names: 9CI methyl N-(2,6-dimethylphenyl)- (phenylacetyl)-DL-alanine ISO benalaxyl IUPAC methyl N-phenylacetyl-N-2,6-xy alaninate Other M9834 Trade Galben Tairel benazolin Use: herbicide Category: parent Mol. Form.: C9H6CINO3S LMS Code: 832 Tolerances: foreign use Alternate Names: 9CI 4-chloro-2-oxo-3(2H)-benzothia	benflur Use: Categ Mol. F LMS (Tolera Alterr 9CI ISO IUPA(Other Trade	Multamat Alin herbicide ory: parent Form.: C13H16F3N3O4 Code: 191 nnces: 180.208, foreign use nate Names: N-butyl-N-ethyl-2,6-dinitro-4- (trifluoromethyl)benzenamine benfluralin N-butyl-N-ethyl-α, α, α-trifluoro-2,6- dinitro-p-toluidine benefin bethrodine Balan Binnell
Use: fungicide Category: parent Mol. Form.: C20H23NO3 LMS Code: B45 Tolerances: foreign use Alternate Names: 9CI methyl N-(2,6-dimethylphenyl)- (phenylacetyl)-DL-alanine ISO benalaxyl IUPAC methyl N-phenylacetyl-N-2,6-xy alaninate Other M9834 Trade Galben Tairel benazolin Use: herbicide Category: parent Mol. Form.: C9H6CINO3S LMS Code: 832 Tolerances: foreign use Alternate Names:	benflur Use: Categ Mol. F LMS (Tolera Alterr 9CI ISO IUPA(Other Trade	Multamat Alin herbicide ory: parent Form.: C13H16F3N3O4 Code: 191 nnces: 180.208, foreign use nate Names: N-butyl-N-ethyl-2,6-dinitro-4- (trifluoromethyl)benzenamine benfluralin N-butyl-N-ethyl-α, α, α-trifluoro-2,6- dinitro-p-toluidine benefin bethrodine Balan Binnell
Use: fungicide Category: parent Mol. Form.: C20H23NO3 LMS Code: B45 Tolerances: foreign use Alternate Names: 9CI methyl N-(2,6-dimethylphenyl)- (phenylacetyl)-DL-alanine ISO benalaxyl IUPAC methyl N-phenylacetyl-N-2,6-xy alaninate Other M9834 Trade Galben Tairel benazolin Use: herbicide Category: parent Mol. Form.: C9H6CINO3S LMS Code: 832 Tolerances: foreign use Alternate Names: 9CI 4-chloro-2-oxo-3(2H)-benzothia acid ANSI benazolin ISO benazolin IUPAC 4-chloro-2,3-dihydro-2-oxobenz ylacetic acid	benflur Use: Categ Mol. F LMS O Tolera Alterr 9CI ISO IUPAO Other Trade	Multamat Alin herbicide ory: parent Form.: C13H16F3N3O4 Code: 191 nnces: 180.208, foreign use nate Names: N-butyl-N-ethyl-2,6-dinitro-4- (trifluoromethyl)benzenamine benfluralin N-butyl-N-ethyl-α, α, α-trifluoro-2,6- dinitro-p-toluidine benefin bethrodine Balan Binnell
Use: fungicide Category: parent Mol. Form.: C20H23NO3 LMS Code: B45 Tolerances: foreign use Alternate Names: 9CI methyl N-(2,6-dimethylphenyl)-(phenylacetyl)-DL-alanine ISO benalaxyl IUPAC methyl N-phenylacetyl-N-2,6-xy alaninate Other M9834 Trade Galben Tairel benazolin Use: herbicide Category: parent Mol. Form.: C9H6CINO3S LMS Code: 832 Tolerances: foreign use Alternate Names: 9CI 4-chloro-2-oxo-3(2H)-benzothia acid ANSI benazolin ISO benazolin IUPAC 4-chloro-2,3-dihydro-2-oxobenz ylacetic acid Trade Benzar BTS-7693	benflur Use: Categ Mol. F LMS O Tolera Alterr 9CI ISO IUPAO Other Trade	Multamat Alin herbicide ory: parent Form.: C13H16F3N3O4 Code: 191 nnces: 180.208, foreign use nate Names: N-butyl-N-ethyl-2,6-dinitro-4- (trifluoromethyl)benzenamine benfluralin N-butyl-N-ethyl-α, α, α-trifluoro-2,6- dinitro-p-toluidine benefin bethrodine Balan Binnell
Use: fungicide Category: parent Mol. Form.: C20H23NO3 LMS Code: B45 Tolerances: foreign use Alternate Names: 9CI methyl N-(2,6-dimethylphenyl)- (phenylacetyl)-DL-alanine ISO benalaxyl IUPAC methyl N-phenylacetyl-N-2,6-xy alaninate Other M9834 Trade Galben Tairel benazolin Use: herbicide Category: parent Mol. Form.: C9H6CINO3S LMS Code: 832 Tolerances: foreign use Alternate Names: 9CI 4-chloro-2-oxo-3(2H)-benzothia acid ANSI benazolin ISO benazolin IUPAC 4-chloro-2,3-dihydro-2-oxobenz ylacetic acid Trade Benzar	benflur Use: Categ Mol. F LMS O Tolera Alterr 9CI ISO IUPAO Other Trade	Multamat Alin herbicide ory: parent Form.: C13H16F3N3O4 Code: 191 nnces: 180.208, foreign use nate Names: N-butyl-N-ethyl-2,6-dinitro-4- (trifluoromethyl)benzenamine benfluralin N-butyl-N-ethyl-α, α, α-trifluoro-2,6- dinitro-p-toluidine benefin bethrodine Balan Binnell

benfuracarb bensulfuron methyl ester 83055-99-6 82560-54-1 Use: insecticide Use: herbicide Category: parent Category: parent Mol. Form.: C20H30N2O5S Mol. Form.: C16H18N4O7S LMS Code: LMS Code: Tolerances: foreign use Tolerances: 180.445, foreign use Alternate Names: <u> Alternate Names:</u> ethyl N-(((((2,3-dihydro-2,2-dimethyl-7methyl 2-(((((4,6-dimethoxy-2-9CI benzofuranyl)oxy)carbonyl)methyl= pyrimidinyl)amino)carbonyl)amino)= amino)thio)-N-(1-methylethyl)-βsulfonyl)methyl)benzoate bensulfuron methyl ester alaninate ANSI ISO benfuracarb ISO bensulfuron-methyl IUPAC ethyl N-[2,3-dihydro-2,2-dimethyl= Other DPX-F5384 benzofuran-7-yloxycarbonyl= Trade Londax (methyl)aminothio]-N-isopropyl-βalaninate bensulide 741-58-2 aminofuracarb Other herbicide Use: parent aminosulfan Category: OK 174 Mol. Form.: C14H24NO4PS3 LMS Code: 239 Trade Oncol Tolerances: 180.241, foreign use benodanil 15310-01-7 Alternate Names: O,O-bis(1-methylethyl) S-(2-((phenyl= 9CI fungicide Use: sulfonyl)amino)ethyl) Category: parent Mol. Form.: C13H10INO LMS Code: A04 phosphorodithioate bensulide ISO Tolerances: foreign use IUPAC O,O-di-isopropyl S-2-phenylsulfonyl= aminoethyl phosphorodithioate <u>Alternate Names:</u> 2-iodo-N-phenylbenzamide 9CI S-(O,O-diisopropyl phosphorodithioate) of Other ISO benodanil N-(2-mercaptoethyl) benzene= IUPAC 2-iodobenzanilide sulfonamide Trade Calirus Trade Betasan Prefar 17804-35-2 benomyl Use: fungicide bensultap 17606-31-4 Category: parent Mol. Form.: C14H18N4O3 Use: insecticide parent Category: LMS Code: 192 Mol. Form.: C17H21NO4S4 Tolerances: 180.294, 185.350, 186.350, foreign use LMS Code: Tolerances: foreign use Alternate Names: 9CI methyl (1-((butylamino)carbonyl)-1H-Alternate Names: benzimidazol-2-yl)carbamate 9CI S,S'-(2-(dimethylamino)-1,3-propanediyl) ANSI benomvl bis(benzenesulfonothioate) benomyl ISO ISO bensultap methyl 1-(butylcarbamoyl)benzimidazol-2-S,S'-2-dimethylaminotrimethylene **IUPAC IUPAC** ylcarbamate di(benzenethiosulfonate) Trade Benlate Trade Bancol Ruban benoxacor 98730-04-2 herbicide safener bentazon 25057-89-0 Use: parent Category: Use: herbicide Mol. Form.: C11H11Cl2NO2 Category: parent LMS Code: A05 Mol. Form.: C10H12N2O3S Tolerances: 180.460, foreign use LMS Code: 758 Tolerances: 180.355, 186.375, foreign use Alternate Names: 9CI 4-(dichloroacetyl)-3,4-dihydro-3-methyl-Alternate Names: 2H-1,4-benzoxazine 9CI 3-(1-methylethyl)-1H-2,1,3-benzo=thiadiazin-4(3H)-one 2.2-dioxide ISO benoxacor IUPAC 4-dichloroacetyl-3,4-dihydro-3-methyl-2H-**ANSI** bentazon 1,4-benzoxazine, (RS)-ISO bentazone 3-isopropyl-1H-2,1,3-benzothiadiazin-Other CGA-154281 IUPAC 4(3H)-one 2,2-dioxide bendioxide Other Trade Basagran

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benzadox 5251-93-4 ISO benzoylprop-ethyl Use: herbicide **IUPAC** ethyl N-benzoyl-N-(3,4-dichlorophenyl)parent Category: DL-alaninate Mol. Form.: C9H9NO4 endaven Other LMS Code: Trade Suffix Tolerances: revoked Alternate Names: 1929-88-0 benzthiazuron ((benzovlamino)oxy)acetic acid herbicide Use: IUPAC benzamido-oxyacetic acid Category: parent Other benzadox Mol. Form.: C9H9N3OS Topcide Trade LMS Code: Tolerances: foreign use benzamacril 127087-86-9 Alternate Names: Use: fungicide 9CI N-2-benzothiazolyl-N'-methylurea Category: parent Mol. Form.: C12H12N2O2 benzthiazuron IUPAC 1-(1,3-benzothiazol-2-vl)-3-methylurea LMS Code: Trade Gatnon Tolerances: Alternate Names: bethoxazin 163269-30-5 2-cyano-3-(methyl(phenylmethyl)amino)-2-9CI fungicide/algicide Use: propenoic acid Category: parent Mol. Form.: C11H9NO2S2 benzamacril IUPAC 2-cyano-3-(N-methylbenzylamino)acrylic LMS Code: acid Tolerances: Alternate Names: 82692-44-2 benzofenap 9CI 3-benzo(b)thien-2-vl-5,6-dihydro-1,4,2herbicide oxathiazine 4-oxide Use: Category: parent Mol. Form.: C22H20Cl2N2O3 ISO bethoxazin IUPAC 3-benzo(b)thien-2-yl-5,6-dihydro-1,4,2-LMS Code: oxathiazine 4-oxide Tolerances: foreign use Alternate Names: **BHC** 608-73-1 2-((4-(2,4-dichloro-3-methylbenzoyl)-1,3-9CI Use: insecticide dimethyl-1H-pyrazol-5-yl)oxy)-1-(4-Category: parent methylphenyl)ethanone Mol. Form.: C6H6Cl6 ISO benzofenap LMS Code: 006 IUPAC 2-[4-(2,4-dichloro-m-toluoyl)-1,3-Tolerances: revoked dimethylpyrazol-5-yloxy]-4'-methyl= Alternate Names: acetophenone 1,2,3,4,5,6-hexachlorocyclohexane 9CI Trade Yukawide ISO **HCH** 29104-30-1 benzoximate IUPAC 1,2,3,4,5,6-hexachlorocyclohexane Use: acaricide Other benzene hexachloride Category: parent Mol. Form.: C18H18ClNO5 bifenazate 149877-41-8 LMS Code: 849 Use: acaricide Tolerances: foreign use parent Category: Alternate Names: Mol. Form.: C17H20N2O3 benzoic 3-chloro-N-ethoxy-2,6-9CI LMS Code: dimethoxybenzimidic anhydride Tolerances: 180.572 ISO benzoximate Alternate Names: IUPAC 3-chloro-α-ethoxyimino-2,6-9CI 1-methylethyl 2-[4-methoxy-(1,1'dimethoxybenzyl benzoate biphenyl)-3-yl]hydrazinecarboxylate ethyl O-benzoyl-3-chloro-2,6-**ANSI** bifenazate dimethoxybenzohydroximate ISO bifenazate benzomate Other IUPAC isopropyl 2-(4-methoxybiphenyl-3benzoxamate yl)hydrazinoformate Mitrazon Other 1-methylethyl 2-[4-methoxy-(1,1'-Citrazon Trade biphenyl)-3-yl]hydrazinecarboxylic acid ester benzoylprop-ethyl 22212-55-1 D23-01 Use: herbicide D2341 Category: parent Mol. Form.: C18H17Cl2NO3 UCC-D2341 Trade Floramite LMS Code: 680 Tolerances: foreign use Alternate Names:

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ethyl N-benzoyl-N-(3,4-dichlorophenyl)-

DL-alaninate

9CI

bifenox 42576-02-3	bioresmethrin 28434-01-7
Use: herbicide Category: parent Mol. Form.: C12H9Cl2NO5	Use: insecticide Category: parent Mol. Form.: C22H26O3
LMS Code: 728	LMS Code:
Tolerances: revoked, foreign use Alternate Names:	Tolerances: foreign use Alternate Names:
9CI methyl 5-(2,4-dichlorophenoxy)-2- nitrobenzoate	9CI (5-(phenylmethyl)-3-furanyl)methyl 2,2- dimethyl-3-(2-methyl-1-
ANSI bifenox	propenyl)cyclopropanecarboxylate ISO bioresmethrin
IUPAC methyl 5-(2,4-dichlorophenoxy)-2- nitrobenzoate Trade Modown	ISO bioresmethrin IUPAC 5-benzyl-3-furylmethyl (1R,3R)-2,2- dimethyl-3-(2-methylprop-1-
Trade Wodowii	enyl)cyclopropanecarboxylate
bifenthrin 82657-04-3	Other resmethrin isomer
Use: insecticide Category: parent	biphenyl 92-52-4
Mol. Form.: C23H22ClF3O2	Use: fungicide Category: parent
LMS Code: 930 Tolerances: 180.442, foreign use	Mol. Form.: C12H10
Alternate Names:	LMS Code: 007
9CI (2-methyl(1,1'-biphenyl)-3-yl)methyl 3-(2-	Tolerances: revoked Alternate Names:
chloro-3,3,3-trifluoro-1-propenyl)- 2,2-dimethylcyclopropane=	9CI 1,1'-biphenyl
carboxylate	ISO biphenyl Other diphenyl
ANSI bifenthrin ISO bifenthrin	phenylbenzene
IUPAC 2-methylbiphenyl-3-ylmethyl (Z)-	bis(trichloromethyl)disulfide 15110-08-4
(1RS,3RS)-3-(2-chloro-3,3,3-	Use:
trifluoroprop-1-enyl)-2,2- dimethylcyclopropanecarboxylate	Category: impurity Mol. Form.: C2Cl6S2
Other biphenthrin	LMS Code:
FMC 54800 Trade Biphenate	Tolerances: 180.103, 185.500
Brigade	Alternate Names: 9CI bis(trichloromethyl)disulfide
Capture	Other captan impurity
Talstar	bispyribac-sodium 125401-92-5
bilanafos 35597-43-4	Use: herbicide
Use: herbicide	Category: parent Mol. Form.: C19H17N4O8•Na
Category: parent Mol. Form.: C11H22N3O6P	LMS Code:
LMS Code:	Tolerances: 180.577 Alternate Names:
Tolerances: Alternate Names:	9CI sodium 2,6-bis[(4,6-dimethoxy-2-
9CI 4-(hydroxymethylphosphinyl)-L-2-	pyrimidinyl)oxy]benzoate
aminobutanoyl-L-alanyl-L-alanine ISO bilanafos	ISO bispyribac-sodium IUPAC sodium 2,6-bis(4,6-dimethoxypyrimidin-2-
IUPAC 4-[hydroxy(methyl)phosphinoyl]-L-	yloxy)benzoate
homoalanyl-L-alanyl-L-alanine	Other KIH-2023 V-10029
binapacryl 485-31-4	Trade Regiment
Use: insecticide	bitertanol 55179-31-2
Category: parent Mol. Form.: C15H18N2O6	Use: fungicide
LMS Code: 335	Category: parent Mol. Form.: C20H23N3O2
Tolerances: foreign use	LMS Code: 850
Alternate Names: 9CI 2-(1-methylpropyl)-4,6-dinitrophenyl 3-	Tolerances: 180.457, 185, 186, foreign use
methyl-2-butenoate	Alternate Names: 9CI β-(1,1'-biphenyl)-4-yloxy-α-(1,1-dimethyl=
ANSI binapacryl ISO binapacryl	ethyl)-1H-1,2,4-triazole-1-ethanol
IUPAC 2-sec-butyl-4,6-dinitrophenyl 3-	ISO bitertanol IUPAC 1-(biphenyl-4-yloxy)-3,3-dimethyl-1-(1H-
methylcrotonate	1,2,4-triazol-1-yl)butan-2-ol (20:80
Trade Acricid Ambox	ratio of (1RS,2RS) and (1RS,2SR)
Morocide	isomers) Other biloxazol
	Trade Baycor

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blasticidin S 2079-00-7 74712-19-9 bromobutide Use: fungicide herbicide Use: parent Category: Category: parent Mol. Form.: C15H22BrNO Mol. Form.: C17H26N8O5 LMS Code: LMS Code: Tolerances: foreign use Tolerances: foreign use <u> Alternate Names:</u> Alternate Names: 2-bromo-3,3-dimethyl-N-(1-methyl-1-4-((3-amino-5-(aminoiminomethyl)= 9CI methylamino)-1-oxopentyl)amino)-1phenylethyl)butanamide $\begin{array}{l} \text{(4-amino-2-oxo-1(2H)-pyrimidinyl)-} \\ \text{1,2,3,4-tetradeoxy-} \beta\text{-D-erythro-hex-} \end{array}$ IUPAC 2-bromo-N- $(\alpha, \alpha$ -dimethylbenzyl)-3,3dimethylbutyramide, (RS)-2-enopyranuronic acid Other bromobutide IUPAC 1-(4-amino-1,2-dihydro-2-oxopyrimidin-1-Trade Sumiherb yl)-4-[(S)-3-amino-5-(1-methyl=guanidino)valeramido]-1,2,3,4bromofenoxim 13181-17-4 tetradeoxy-β-D-erythro-hex-2-Use: herbicide enopyranuronic acid parent Category: Other blasticidin S Mol. Form.: C13H7Br2N3O6 blasticidin-S LMS Code: 851 Tolerances: foreign use Alternate Names: 188425-85-6 boscalid 3.5-dibromo-4-hydroxybenzaldehyde Ofungicide 9CI Use: Category: parent Mol. Form.: C18H12Cl2N2O (2,4-dinitrophenyl)oxime ISO bromofenoxim 3,5-dibromo-4-hydroxybenzaldehyde 2,4-LMS Code: IUPAC dinitrophenyloxime Tolerances: 180.589 Faneron Alternate Names: Trade 9CI 2-chloro-N-(4'-chloro[1,1'-biphenyl]-2-yl)-3-pyridinecarboxamide 2104-96-3 bromophos ISO boscalid Use: insecticide IUPAC 2-chloro-N-(4'-chlorobiphenyl-2-Category: parent yl)nicotinamide Mol. Form.: C8H8BrCl2O3PS Other BAS 510 F LMS Code: 606 Tolerances: foreign use Alternate Names: bromacil 314-40-9 9CI O-(4-bromo-2,5-dichlorophenyl) O,O-Use: herbicide dimethyl phosphorothioate Category: parent ISO bromophos Mol. Form.: C9H13BrN2O2 LMS Code: 153 Tolerances: 180.210, foreign use **IUPAC** O-4-bromo-2,5-dichlorophenyl O,Odimethyl phosphorothioate Alternate Names: Trade **Brofene** 5-bromo-6-methyl-3-(1-methylpropyl)-9CI Nexion 2,4(1H,3H)-pyrimidinedione bromacil ANSI bromophos-ethyl 4824-78-6 ISO bromacil Use: insecticide Category: parent IUPAC 5-bromo-3-sec-butyl-6-methyluracil Mol. Form.: C10H12BrCl2O3PS Trade Hyvar X LMS Code: 602 Tolerances: foreign use bromadiolone 28772-56-7 Alternate Names: Use: rodenticide Category: parent 9CI O-(4-bromo-2,5-dichlorophenyl) O,Odiethyl phosphorothioate Mol. Form.: C30H23BrO4 LMS Code: ISO bromophos-ethyl O-4-bromo-2,5-dichlorophenyl O,O-diethyl Tolerances: IUPAC phosphorothioate Alternate Names: 3-[3-(4'-bromo[1,1'-biphenyl]-4-yl)-3-Trade Filariol 9CI hydroxy-1-phenylpropyl]-4-hydroxy-Nexagan 2H-1-benzopyran-2-one ISO bromadiolone IUPAC 3-[3-(4'-bromobiphenyl-4-yl)-3-hydroxy-1phenylpropyl]-4-hydroxycoumarin Other bromadiolone Boldo Trade

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LM-637 Maki Super-caid

18181-80-1 bromopropylate ISO bufencarb reaction product in which the main Use: insecticide **IUPAC** Category: parent components are 3-(1-methylbutyl)= Mol. Form.: C17H16Br2O3 phenyl methylcarbamate and 3-(1-LMS Code: 523 ethylpropyl)methyl methylcarbamate Tolerances: foreign use Trade Bux <u>Alternate Names:</u> 9CI 1-methylethyl 4-bromo-α-(4-bromo= 117-26-0 Bulan phenyl)-α-hydroxybenzeneacetate Use: insecticide **ANSI** bromopropylate Category: parent ISO bromopropylate Mol. Form.: C16H15Cl2NO2 **IUPAC** isopropyl 4,4'-dibromobenzilate LMS Code: 818 Other GS-19851 Tolerances: none Trade Acarol Alternate Names: Neoron 1,1'-(2-nitrobutylidene)bis(4-9CI chlorobenzene) 1689-84-5 1,1-bis(4-chlorophenyl)-2-nitrobutane bromoxynil Other Use: herbicide Trade Bulan parent Category: Mol. Form.: C7H3Br2NO **buminafos** 51249-05-9 LMS Code: 729 plant growth regulator Use: Tolerances: 180.324, foreign use Category: parent Mol. Form.: C18H38NO3P <u>Alternate Names:</u> 9CI 3,5-dibromo-4-hydroxybenzonitrile LMS Code: **ANSI** bromoxynil Tolerances: foreign use ISO bromoxynil Alternate Names: IUPAC 3,5-dibromo-4-hydroxybenzonitrile dibutyl (1-(butylamino)cyclohexyl)= 9CI Trade Brominil phosphonate Buctril IUPAC dibutyl 1-butylaminocyclohexyl= phosphonate bromuconazole 116255-48-2 Other 1-butylaminocyclohexane phosphonic acid fungicide Use. dibutyl ester Category: parent Mol. Form.: C13H12BrCl2N3O buminafos Trade Trakephon LMS Code: B20 Tolerances: under review bupirimate 41483-43-6 Alternate Names: Ūse: fungicide 1-((4-bromo-2-(2,4-dichlorophenyl)= 9CI Category: parent tetrahydro-2-furanyl)methyl)-1H-Mol. Form.: C13H24N4SO3 1.2.4-triazole LMS Code: 872 ISO bromuconazole Tolerances: foreign use IUPAC 1-[(2RS,4RS:2RS,4SR)-4-bromo-2-(2,4-Alternate Names: dichlorophenyl)tetrahydrofurfuryl]-9CI 5-butyl-2-(ethylamino)-6-methyl-4-1H-1,2,4-triazole pyrimidinyl dimethylsulfamate Other LS 860263 **ANSI** bupirimate ISO bupirimate bromuron 3408-97-7 **IUPAC** 5-butyl-2-ethylamino-6-methylpyrimidinherbicide Use: 4-yl dimethylsulfamate Category: parent Mol. Form.: C9H11BrN2O Trade Nimrod LMS Code: buprofezin 69327-76-0 Tolerances: acaricide/insecticide Use: Alternate Names: Category: parent N'-(4-bromophenyl)-N,N-dimethylurea 9CI Mol. Form.: C16H23N3OS ISO bromuron LMS Code: B52 Other bromfenuron Tolerances: 180.511, foreign use Alternate Names: bufencarb 8065-36-9 9CI 2-((1,1-dimethylethyl)imino)tetrahydro-3-Use: insecticide (1-methylethyl)-5-phenyl-4H-1,3,5-Category: parent Mol. Form.: C13H19NO2 thiadiazin-4-one buprofezin ISO LMS Code: 193 IUPAC 2-((1,1-dimethylethyl)imino)tetrahydro-3-Tolerances: revoked (1-methylethyl)-5-phenyl-1,3,5-Alternate Names: thiadiazinan-4-one 3-(1-ethylpropyl)phenyl methylcarbamate 9CI Other 2-tert-butylimino-3-isopropyl-5-phenylmixture with 3-(1-methylbutyl)= 1.3.5-thiadiazinan-4-one phenyl methylcarbamate NNI 750 **ANSI** bufencarb Trade Applaud

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butachlor butathiofos 90338-20-8 23184-66-9 herbicide insecticide Use: Use: parent parent Category: Category: Mol. Form.: C12H21N2O3PS Mol. Form.: C17H26ClNO2 LMS Code: 806 LMS Code: Tolerances: temporary, foreign Tolerances: pending Alternate Names: Alternate Names: N-(butoxymethyl)-2-chloro-N-(2,6-9CI O,O-diethyl ester O-(2-(1,1-dimethylethyl)-9CI diethylphenyl)acetamide 5-pyrimidinyl) phosphorothioate ANSI butachlor **ANSI** butathiofos IUPAC N-butoxymethyl-2-chloro-2',6'-ISO butathiofos diethylacetanilide IUPAC O-2-tert-butylpyrimidin-5-yl O,O-diethyl CP 53619 phosphorothioate Trade Machete butafos Other Dowco 429 butafenacil 134605-64-4 XRD 429 herbicide Use: parent Category: buthiobate 51308-54-4 Mol. Form.: C20H18ClF3N2O6 Use: fungicide LMS Code: Category: parent Tolerances: Mol. Form.: C21H28N2S2 LMS Code: Alternate Names: 1,1-dimethyl-2-oxo-2-(2-propenyloxy)ethyl Tolerances: foreign use 9CI 2-chloro-5-[3,6-dihydro-3-methyl-Alternate Names: 2,6-dioxo-4-(trifluoromethyl)-1(2H)-9CI butyl(4-(1,1-dimethylethyl)phenyl)methyl pyrimidinyl]benzoate 3-pyridinyl-carbonimidodithioate ISO butafenacil ISO buthiobate IUPAC 1-(allyloxycarbonyl)-1-methylethyl 2-IUPAC butyl 4-tert-butylbenzyl N-(3chloro-5-[1,2,3,6-tetrahydro-3pyridyl)dithiocarbonimidate methyl-2,6-dioxo-4-(trifluoro= Trade Denmert methyl)pyrimidin-1-yl]benzoate Other 2,chloro-5-[3,6-dihydro-3-methyl-2,6butocarboxim 34681-10-2 dioxo-4-(trifluoromethyl)-1(2H)-Use: insecticide pyrimidinyl]-benzoic acid 1.1-Category: parent Mol. Form.: C7H14N2O2S dimethyl-2-oxo-2-(2-propenyloxy)= ethvl ester LMS Code: 857 CGA-276854 Tolerances: foreign use Trade Alternate Names: 3-(methylthio)-2-butanone O-35256-85-0 butam ((methylamino)carbonyl)oxime Use: herbicide ISO butocarboxim Category: parent Mol. Form.: C15H23NO **IUPAC** 3-(methylthio)butanone Omethylcarbamoyloxime LMS Code: Trade Tolerances: foreign use Afiline <u>Alternate Names:</u> Drawin 755 2.2-dimethyl-N-(1-methylethyl)-N-9CI (phenylmethyl)propanamide butralin 33629-47-9 ANSI hutam Use: herbicide, growth regulator IUPAC N-benzyl-N-isopropylpivalamide Category: parent Mol. Form.: C14H21N3O4 Other tebutam LMS Code: 960 Tolerances: revoked, foreign use **butamifos** 36335-67-8 Alternate Names: herbicide Use: Category: parent Mol. Form.: C13H21N2O4PS 4-(1,1-dimethylethyl)-N-(1-methylpropyl)-9CI 2.6-dinitrobenzenamine LMS Code: **ANSI** butralin Tolerances: foreign use? ISO butralin Alternate Names: **IUPAC** N-sec-butyl-4-tert-butyl-2,6-dinitroaniline O-ethyl O-(5-methyl-2-nitrophenyl) (1-Other dibutalin methylpropyl)phosphoramidothioate Trade Amex IUPAC O-ethyl O-5-methyl-2-nitrophenyl sec-Sector butylphosphoramidothioate O-ethyl O-6-nitro-m-tolyl secbutylphosphoramidothioate Other butamifos

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metacrefos Cremart

Trade

butylate 2008-41-5 7778-44-1 calcium arsenate insecticide Use: herbicide Use: Category: parent Category: parent Mol. Form.: C11H23NOS Mol. Form.: Ca3(AsO4)2 LMS Code: 783 LMS Code: 008 Tolerances: 180.232, foreign use Tolerances: revoked, foreign use Alternate Names: Alternate Names: S-ethyl bis(2-methylpropyl)carbamothioate arsenic acid (H3AsO4) calcium salt (2:3) ISO butylate calcium arsenate (3:2) S-ethyl di-isobutylthiocarbamate calcium arsenate IUPAC Other S-ethyl diisobutylthiocarbamate Other tricalcium arsenate Trade Sutan calcium cyanide 592-01-8 insecticide Use: Category: parent Mol. Form.: Ca(CN)2 C LMS Code: 009 75-60-5 cacodylic acid Tolerances: revoked herbicide Use: Alternate Names: Category: parent 9CI calcium cyanide Mol. Form.: C2H7AsO2 calcium cyanide **IUPAC** LMS Code: Cyanogas Trade Tolerances: 180.311 Alternate Names: captafol 2939-80-2 dimethylarsinic acid Ūse: fungicide IUPAC dimethylarsinic acid Category: parent Other cacodylic acid Mol. Form.: C10H9Cl4NO2S LMS Code: 174 Tolerances: 180.267, foreign use 95465-99-9 cadusafos soil insecticide Alternate Names: Use. 3a,4,7,7a-tetrahydro-2-((1,1,2,2-Category: parent 9CI Mol. Form.: C10H23O2PS2 tetrachloroethyl)thio)-1H-isoindole-1,3(2H)-dione LMS Code: 953 Tolerances: 180.461, foreign use ANSI captafol **Alternate Names:** ISO captafol 9CI O-ethyl S,S-bis(1-methylpropyl) **IUPAC** 3a,4,7,7a-tetrahydro-N-(1,1,2,2-tetra= phosphorodithioate chloroethanesulfenyl)phthalimide **ANSI** cadusafos N-(1,1,2,2-tetrachloroethylthio)cyclohex-4ene-1,2-dicarboximide ISO cadusafos IUPAC S,S-di-sec-butyl O-ethyl Trade Difolatan phosphorodithioate 133-06-2 captan ebufos Other fungicide Use: FMC 67825 Category: parent Mol. Form.: C9H8Cl3NO2S Trade Apache Rugby LMS Code: 011 Taredan Tolerances: 180.103, foreign use Alternate Names: cafenstrole 125306-83-4 3a,4,7,7a-tetrahydro-2-((trichloromethyl)= 9CI herbicide Use: thio)-1H-isoindole-1,3(2H)-dione parent Category: ISO Mol. Form.: C16H22N4O3S IUPAC N-(trichloromethylthio)cyclohex-4-ene-1,2-LMS Code: dicarboximide Tolerances: Trade Merphan **Alternate Names:** Orthocide N,N-diethyl-3-((2,4,6-trimethylphenyl)=9CI Vondcaptan sulfonyl)-1H-1,2,4-triazole-1carboxamide carbaryl 63-25-2 cafenstrole ISO Use: insecticide, growth regulator IUPAC N,N-diethyl-3-mesitylsulfonyl-1H-1,2,4-Category: parent Mol. Form.: C12H11NO2 triazole-1-carboxamide Other CH-900 LMS Code: 102 Tolerances: 180.169, 186.550, foreign use Alternate Names:
9CI 1-naphthalenyl methylcarbamate **ANSI** carbarvl carbaryl ISO **IUPAC** 1-naphthyl methylcarbamate Trade Dicarbam Sevin

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carbendazim	10605-21-7	carbophenothion 786-19-6	3
Use: fungicide		Use: insecticide	
Category: metabolite Mol. Form.: C9H9N3O2		Category: parent Mol. Form.: C11H16ClO2PS3	
LMS Code: 666		LMS Code: 202	
Tolerances: 180.294, 180.371,	186.350, foreign use	Tolerances: revoked, revoked, revoked	
Alternate Names:		Alternate Names:	
9CI methyl 1H-benzimida ISO carbendazim	zol-2-ylcarbamate	9CI S-(((4-chlorophenyl)thio)methyl) O,O-	
IUPAC methyl benzimidazol-:	2-vlcarhamate	diethyl phosphorodithioate ANSI carbophenothion	
methylbenzimidazole-	2-ylcarbamate	ISO carbophenothion	
Other benomyl metabolite	3	IUPAC S-4-chlorophenylthiomethyl O,O-diethyl	
MBC		phosphorodithioate	
thiophanate-methyl n	netabolite	Trade Trithion	
Trade Bavistin Derosal		carbosulfan 55285-14-8	2
Derosar		Use: insecticide	,
carbetamide	16118-49-3	Category: parent	
Use: herbicide		Mol. Form.: C20H32N2O3S	
Category: parent		LMS Code: 801 Tolerances: pending, foreign use	
Mol. Form.: C12H16N2O3 LMS Code: 875		Alternate Names:	
Tolerances: foreign use		9CI 2,3-dihydro-2,2-dimethyl-7-benzofuranyl	i
Alternate Names:		((dibutylamino)thio)methylcarbama	ıte
9CI N-ethyl-2-(((phenylam		ANSI carbosulfan	
propanamide, (l ANSI carbetamide	K)-	ISO carbosulfan IUPAC 2,3-dihydro-2,2-dimethylbenzofuran-7-yl	ı
ISO carbetamide		(dibutylaminothio)methylcarbamat	
IUPAC 1-(ethylcarbamoyl)eth	yl carbanilate, (R)-	Other FMC 35001	
Trade Leguarme		Trade Advantage	
and a Comme	1500.00.0	Possee	
carbofuran Use: insecticide	1563-66-2	carboxin 5234-68-4	L
Category: parent		Use: fungicide	
Mol. Form.: C12H15NO3		Category: parent	
LMS Code: 180 Tolerances: 180.254, 185.600,	186 600 foreign 1199	Mol. Form.: C12H13NO2S	
Alternate Names:	100.000, foreign use	LMS Code: 210 Tolerances: 180.301, foreign use	
9CI 2,3-dihydro-2,2-dime	thyl-7-benzofuranyl	Alternate Names:	
methylcarbama	te	9CI 5,6-dihydro-2-methyl-N-phenyl-1,4-	
ANSI carbofuran ISO carbofuran		oxathiin-3-carboxamide ANSI carboxin	
IUPAC 2,3-dihydro-2,2-dime	thylbenzofuran-7-yl	ISO carboxin	
methylcarbama	te	IUPAC 5,6-dihydro-2-methyl-1,4-oxathi-ine-3-	
Trade Furadan		a a ula avva un il i ul a	
		carboxanilide	
and an disciplina	85 15 A	Other carbathiin	
carbon disulfide	75-15-0		
Use: fumigant	75-15-0	Other carbathiin Trade Vitavax	L
Use: fumigant Category: parent Mol. Form.: CS2	75-15-0	Other carbathiin Trade Vitavax	L
Use: fumigant Category: parent Mol. Form.: CS2 LMS Code: 012	75-15-0	Other carbathiin Trade Vitavax carfentrazone ethyl ester Use: herbicide Category: parent	L
Use: fumigant Category: parent Mol. Form.: CS2 LMS Code: 012 Tolerances: 180.467	75-15-0	Other carbathiin Trade Vitavax carfentrazone ethyl ester Use: herbicide Category: parent Mol. Form.: C15H14Cl2F3N3O3	L
Use: fumigant Category: parent Mol. Form.: CS2 LMS Code: 012	75-15-0	Other carbathiin Trade Vitavax carfentrazone ethyl ester Use: herbicide Category: parent	l
Use: fumigant Category: parent Mol. Form.: CS2 LMS Code: 012 Tolerances: 180.467 Alternate Names: 9CI carbon disulfide IUPAC carbon disulfide	75-15-0	Other carbathiin Trade Vitavax carfentrazone ethyl ester Use: herbicide Category: parent Mol. Form.: C15H14Cl2F3N3O3 LMS Code: B21 Tolerances: 180.515 Alternate Names:	L
Use: fumigant Category: parent Mol. Form.: CS2 LMS Code: 012 Tolerances: 180.467 Alternate Names: 9CI carbon disulfide	75-15-0	Other carbathiin Trade Vitavax carfentrazone ethyl ester Use: herbicide Category: parent Mol. Form.: C15H14Cl2F3N3O3 LMS Code: B21 Tolerances: 180.515 Alternate Names: 9CI ethyl \(\alpha , 2 \)-dichloro-5-(4-(difluoro=	
Use: fumigant Category: parent Mol. Form.: CS2 LMS Code: 012 Tolerances: 180.467 Alternate Names: 9CI carbon disulfide IUPAC carbon disulfide Other carbon bisulfide		Other carbathiin Trade Vitavax carfentrazone ethyl ester Use: herbicide Category: parent Mol. Form.: C15H14Cl2F3N3O3 LMS Code: B21 Tolerances: 180.515 Alternate Names: 9CI ethyl \(\alpha , 2 \)-dichloro-5-(4-(difluoro=methyl)-4,5-dihydro-3-methyl-5-ox	
Use: fumigant Category: parent Mol. Form.: CS2 LMS Code: 012 Tolerances: 180.467 Alternate Names: 9CI carbon disulfide IUPAC carbon disulfide Other carbon bisulfide carbon tetrachloride	75-15-0 56-23-5	Other carbathiin Trade Vitavax carfentrazone ethyl ester Use: herbicide Category: parent Mol. Form.: C15H14Cl2F3N3O3 LMS Code: B21 Tolerances: 180.515 Alternate Names: 9CI ethyl \(\alpha , 2 \)-dichloro-5-(4-(difluoro=	
Use: fumigant Category: parent Mol. Form.: CS2 LMS Code: 012 Tolerances: 180.467 Alternate Names: 9CI carbon disulfide IUPAC carbon disulfide Other carbon bisulfide carbon tetrachloride Use: fumigant Category: parent		Other carbathiin Trade Vitavax carfentrazone ethyl ester Use: herbicide Category: parent Mol. Form.: C15H14Cl2F3N3O3 LMS Code: B21 Tolerances: 180.515 Alternate Names: 9CI ethyl α,2-dichloro-5-(4-(difluoro=methyl)-4,5-dihydro-3-methyl-5-ox1H-1,2,4-triazol-1-yl)-4-fluorobenzenepropanoate ANSI carfentrazone ethyl ester	
Use: fumigant Category: parent Mol. Form.: CS2 LMS Code: 012 Tolerances: 180.467 Alternate Names: 9CI carbon disulfide IUPAC carbon disulfide Other carbon bisulfide carbon tetrachloride Use: fumigant Category: parent Mol. Form.: CC14		Other carbathiin Trade Vitavax carfentrazone ethyl ester Use: herbicide Category: parent Mol. Form.: C15H14Cl2F3N3O3 LMS Code: B21 Tolerances: 180.515 Alternate Names: 9CI ethyl α,2-dichloro-5-(4-(difluoro=methyl)-4,5-dihydro-3-methyl-5-ox1H-1,2,4-triazol-1-yl)-4-fluorobenzenepropanoate ANSI carfentrazone ethyl ester ISO carfentrazone-ethyl	
Use: fumigant Category: parent Mol. Form.: CS2 LMS Code: 012 Tolerances: 180.467 Alternate Names: 9CI carbon disulfide IUPAC carbon disulfide Other carbon bisulfide carbon tetrachloride Use: fumigant Category: parent Mol. Form.: CCl4 LMS Code: 013		Other carbathiin Trade Vitavax carfentrazone ethyl ester Use: herbicide Category: parent Mol. Form.: C15H14Cl2F3N3O3 LMS Code: B21 Tolerances: 180.515 Alternate Names: 9CI ethyl α,2-dichloro-5-(4-(difluoro=methyl)-4,5-dihydro-3-methyl-5-ox1H-1,2,4-triazol-1-yl)-4-fluorobenzenepropanoate ANSI carfentrazone ethyl ester ISO carfentrazone-ethyl Other F8426	
Use: fumigant Category: parent Mol. Form.: CS2 LMS Code: 012 Tolerances: 180.467 Alternate Names: 9CI carbon disulfide IUPAC carbon disulfide Other carbon bisulfide carbon tetrachloride Use: fumigant Category: parent Mol. Form.: CCl4 LMS Code: 013 Tolerances:		Other carbathiin Trade Vitavax carfentrazone ethyl ester Use: herbicide Category: parent Mol. Form.: C15H14Cl2F3N3O3 LMS Code: B21 Tolerances: 180.515 Alternate Names: 9CI ethyl α,2-dichloro-5-(4-(difluoro=methyl)-4,5-dihydro-3-methyl-5-ox1H-1,2,4-triazol-1-yl)-4-fluorobenzenepropanoate ANSI carfentrazone ethyl ester ISO carfentrazone-ethyl Other F8426 FMC 116426	
Use: fumigant Category: parent Mol. Form.: CS2 LMS Code: 012 Tolerances: 180.467 Alternate Names: 9CI carbon disulfide IUPAC carbon disulfide Other carbon bisulfide carbon tetrachloride Use: fumigant Category: parent Mol. Form.: CCl4 LMS Code: 013 Tolerances: Alternate Names: 9CI tetrachloromethane		Other carbathiin Trade Vitavax carfentrazone ethyl ester Use: herbicide Category: parent Mol. Form.: C15H14Cl2F3N3O3 LMS Code: B21 Tolerances: 180.515 Alternate Names: 9CI ethyl α,2-dichloro-5-(4-(difluoro=methyl)-4,5-dihydro-3-methyl-5-ox1H-1,2,4-triazol-1-yl)-4-fluorobenzenepropanoate ANSI carfentrazone ethyl ester ISO carfentrazone-ethyl Other F8426	
Use: fumigant Category: parent Mol. Form.: CS2 LMS Code: 012 Tolerances: 180.467 Alternate Names: 9CI carbon disulfide IUPAC carbon disulfide Other carbon bisulfide carbon tetrachloride Use: fumigant Category: parent Mol. Form.: CCl4 LMS Code: 013 Tolerances: Alternate Names: 9CI tetrachloromethane IUPAC tetrachloromethane		Other carbathiin Trade Vitavax carfentrazone ethyl ester Use: herbicide Category: parent Mol. Form.: C15H14Cl2F3N3O3 LMS Code: B21 Tolerances: 180.515 Alternate Names: 9CI ethyl α,2-dichloro-5-(4-(difluoro=methyl)-4,5-dihydro-3-methyl-5-ox1H-1,2,4-triazol-1-yl)-4-fluorobenzenepropanoate ANSI carfentrazone ethyl ester ISO carfentrazone-ethyl Other F8426 FMC 116426	
Use: fumigant Category: parent Mol. Form.: CS2 LMS Code: 012 Tolerances: 180.467 Alternate Names: 9CI carbon disulfide IUPAC carbon disulfide Other carbon bisulfide carbon tetrachloride Use: fumigant Category: parent Mol. Form.: CCl4 LMS Code: 013 Tolerances: Alternate Names: 9CI tetrachloromethane		Other carbathiin Trade Vitavax carfentrazone ethyl ester Use: herbicide Category: parent Mol. Form.: C15H14Cl2F3N3O3 LMS Code: B21 Tolerances: 180.515 Alternate Names: 9CI ethyl α,2-dichloro-5-(4-(difluoro=methyl)-4,5-dihydro-3-methyl-5-ox1H-1,2,4-triazol-1-yl)-4-fluorobenzenepropanoate ANSI carfentrazone ethyl ester ISO carfentrazone-ethyl Other F8426 FMC 116426	

104030-54-8 133-90-4 carpropamid chloramben Use: fungicide herbicide Use: parent Category: Category: parent Mol. Form.: C15H18Cl3NO Mol. Form.: C7H5Cl2NO2 LMS Code: LMS Code: 952 Tolerances: Tolerances: revoked Alternate Names: Alternate Names: 3-amino-2,5-dichlorobenzoic acid 2,2-dichloro-N-(1-(4-chlorophenyl)ethyl)-1-9CI 9CI ethyl-3-methylcyclopropane= **ANSI** chloramben chloramben carboxamide ISO 3-amino-2,5-dichlorobenzoic acid ISO carpropamid **IUPAC** IUPAC 2.2-dichloro-N-I(R or S)-1-(4-Other 2.5-dichloro-3-aminobenzoic acid chlorophenyl)ethyl]-1-ethyl-3-Ambiben methylcyclopropanecarboxamide Amiben Trade Other KTU 3616 Amibin Amoben Vegiben 15263-52-2 cartap hydrochloride Use: insecticide Category: parent chlorbenside 103-17-3 Mol. Form.: C7H16ClN3O2S2 Use: insecticide Category: parent Mol. Form.: C13H10Cl2S LMS Code: Tolerances: foreign use **Alternate Names:** LMS Code: 100 S,S'-(2-(dimethylamino)-1,3-propanediyl 9CI Tolerances: revoked carbamothioate hydrochloride Alternate Names: ISO 1-chloro-4-(((4-chlorophenyl)methyl)= cartap hydrochloride 9CI Trade Padan thio)benzene p-chlorobenzyl p-chlorophenyl sulfide chlorbenside ISO 99-49-0 carvone **IUPAC** 4-chlorobenzyl 4-chlorophenyl sulfide fungicide, plant growth regulato Use: 4-chlorobenzyl 4-chlorophenyl sulphide Other Category: parent Mol. Form.: C10H14O chlorbensid p-chlorobenzyl p-chlorophenyl sulphide LMS Code: Tolerances Trade Chloracide Alternate Names: Chlorparacide 9CI 2-methyl-5-(1-methylethenyl)-2-CP 20 cyclohexen-1-one Mitox ISO carvone IUPAC 5-isopropenyl-2-methylcyclohex-2-en-1chlorbromuron 13360-45-7 one Use: herbicide mentha-6,8-dien-2-one, p-Category: parent Other Karvon Mol. Form.: C9H10BrClN2O2 Trade Talent LMS Code: 700 Tolerances: revoked, foreign use chlomethoxyfen 32861-85-1 <u>Alternate Names:</u> 9CI 3-(4-bromo-3-chlorophenyl)-1-methoxy-1herbicide Use: Category: parent methylurea Mol. Form.: C13H9Cl2NO4 N'-(4-bromo-3-chlorophenyl)-N-methoxy-LMS Code: N'-methylurea Tolerances: foreign use ISO chlorbromuron 3-(4-bromo-3-chlorophenyl)-1-methoxy-1-Alternate Names: IUPAC 2,4-dichloro-1-(3-methoxy-4-9CI methylurea nitrophenoxy)benzene Trade Bromex chlomethoxyfen ISO Maloran IUPAC 5-(2,4-dichlorophenoxy)-2-nitroanisole Other chlormethoxynil chlorbufam 1967-16-4 Trade Condore herbicide Use: Difenex Category: parent Mol. Form.: C11H10ClNO2 LMS Code: 876 Tolerances: foreign use Alternate Names: 1-methyl-2-propynyl (3-chlorophenyl)-9CI carbamate chlorbufam ISO IUPAC 1-methylprop-2-ynyl 3-chlorocarbanilate Other BIPC

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chlordan	e 12789-03-6	chlordec	one	143-50-0
Use:	insecticide	Use:	insecticide	
	y: parent		ry: parent	
	rm.: C10H6Cl8		rm.: C10H8Cl10O5	
	ode: 014 .ces: revoked, foreign use		ode: 328 ices: revoked, foreign use	<u> </u>
	te Names:		<u>ite Names:</u>	•
9CI	1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-	9CI	1,1a,3,3a,4,5,5a,6-dec	achlorooctahydro-
	hexahydro-4,7-methano-1H-indene			H-cyclobuta(cd)=
	chlordane (technical)		pentalen-2-one	-
ISO	chlordane		decachlorooctahydro-1	
IUPAC	1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-	***	cyclobuta(cd)pen	italen-2-one
Tuodo	hexahydro-4,7-methanoindene	ISO	chlordecone	2 0 00 6 02
Trade	Chlor Kil Octachlor	IUPAC	perchloropentacyclo[5. 9.04,8]decan-5-0	
	Octacino	Other	clordecone	nic
chlordan	e. cis- 5103-71-9	Other	Compound 1189	
Use:	insecticide		decachloroketone	
Categor	y: component		decachloropentacyclo[5	5.2.1.02,6.03,=
	rm.: C10H6Cl8		9.05,8]decan-4-c	one
	ode: 173	Trade	Kepone	
	ces: revoked			
9CI	<u>te Names:</u> 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-	chlorden Use:	insecticide	3734-48-3
301	hexahydro-4,7-methano-1H-indene,	Categor		
	(1 A, 2 A, 3a A, 4 B, 7 B, 7a A)-		rm.: C10H6Cl6	
	1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-		ode: 339	
	hexahydro-4,7-methano-1H-indene,		ces: revoked	
	(1R,2S,3aS,4S,7R,7aS)-rel-		te Names:	0 4 5 5
	1A,2A,4B,5,6,7B,8,8-octachloro-	9CI	4,5,6,7,8,8-hexahydro-	
	3aA,4,7,7aA-tetrahydro-4,7- methanoindan		4,5,6,7,8,8-hexahydro-	nethano-1H-indene
Other	chlordan, alpha-		tetrahydro-4,7-m	
0 01101	chlordan, cis-	Other	chlordane component	
	chlordane, (±)-cis-		chlordene	
	chlordane, alpha-			
	chlordane, cis-		e epoxide	6058-23-7
		Use:	. 1 10	
chlordan Use:	e, trans- insecticide 5103-74-2	Categor	ry: metabolite rm.: C10H6Cl6O	
	y: component		ode: 504	
	rm.: C10H6Cl8		ices: revoked	
	ode: 172	Alterna	<u>tte Names:</u>	
	ces: revoked	9CI	2,3,4,5,7,7-hexachloro	
	te Names:		hexahydro-2,5-m	
9CI	1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7, 7a-	Other	indeno(1,2-b)oxii chlordane metabolite	rane
	hexahydro-4,7-methano-1H-indene, (1R,2R,3aS,4S,7R,7aS)-rel-	Other	chlordene epoxide	
	1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-		emorache epoxiae	
	hexahydro-4,7-methano-1H-indene,	chlordin	eform	6164-98-3
	(1 A, 2 B, 3a A, 4 B, 7 B, 7a A)-	Use:	insecticide	
	1B,2A,4A,5,6,7A,8,8-octachloro-	Categor	ry: parent	
	3aB,4,7,7aB-tetrahydro-4,7-		rm.: C10H13ClN2	
Other	methanoindan chlordan, beta-		ode: 278 aces: revoked	
Other	chlordan, trans-		ite Names:	
	chlordane, (±)-trans-	9CI	N'-(4-chloro-2-methylp	henvl)-N.N-
	chlordane, beta-		dimethylmethani	
	chlordane, gamma-		N'-(4-chloro-o-tolyl)-N,	
	chlordane, trans-	ABTOT	dimethylformam	idine
		ANSI ISO	chlordimeform chlordimeform	
			N2-(4-chloro-o-tolyl)-N	1 N1.
		IOIAC	dimethylformam	
		Other	chlorphenamidine	
		Trade	Bermat	
			Fundal	
			Galecron	
		1		

chloretho	oxyfos insecticide	54593-83-8	Trade	Birlane SD 7859	
Categor	y: parent			Supona	
	rm.: C6H11Cl4O3PS			•	
	de: A15 ces: 180.486		Use:	vinphos, alpha- insecticide	18708-86-6
	te Names:		Catego	ry: component	
9CI	O,O-diethyl O-(1,2,2,2-tetra phosphorothioate	chloroethyl)=		orm.: C12H14Cl3O4P	
ANSI	chlorethoxyfos			ode: 617 nces: revoked	
ISO	chlorethoxyfos	-1-1	Alterna	ate Names:	
IUPAC	O,O-diethyl O-(1,2,2,2-tetra phosphorothioate, (RS		9CI	(1E)-2-chloro-1-(2,4-dic	hlorophenyl)= ic acid diethyl ester
	DPX-43898	-,		(E)-2-chloro-1-(2,4-dich	
Trade	Fortress			phosphoric acid d	
chlorfena	npvr	122453-73-0		(E)-2-chloro-1-(2,4-dich phosphoric acid d	
Use:	acaricide/insecticide			2-chloro-1-(2,4-dichloro	phenyl)ethenyl
Categor Mol. For	y: parent rm.: C15H11BrClF3N2O		ISO	diethyl phosphate chlorfenvinphos, alpha-	
	de: B13		Other	chlorfenvinphos, (E)-	
	ces: 180.513			chlorfenvinphos, trans-	
9CI	<u>te Names:</u> 4-bromo-2-(4-chlorophenyl)	-1-		CVP, alpha-	
	(ethoxymethyl)-5-(trifl	uoromethyl)-	chlorfen	vinphos, beta-	18708-87-7
ANSI	1H-pyrrole-3-carbonit chlorfenapyr (prop)	rile	Use:	insecticide	
ISO	chlorfenapyr		Mol. Fo	ry: component orm.: C12H14Cl3O4P	
IUPAC	4-bromo-2-(4-chlorophenyl)	-1-	LMS Co	ode: 616	
	ethoxymethyl-5-triflu pyrrole-3-carbonitrile	orometnyi=		nces: revoked ate Names:	
	AC 303,630		9CI	(1Z)-2-chloro-1-(2,4-dicl	hlorophenyl)=
Trade	Alert Pirate				ic acid diethyl ester
	Stalker			(Z)-2-chloro-1-(2,4-dichl phosphoric acid d	
				(Z)-2-chloro-1-(2,4-dich)	lorophenyl)vinyl
chlorfeng Use:	prop-methyl herbicide	14437-17-3		phosphoric acid d 2-chloro-1-(2,4-dichloro	
Categor	v: parent			diethyl phosphate	
Mol. For LMS Co	rm.: C10H10Cl2O2		ISO	chlorfenvinphos, beta-	
Toleran	ces: foreign use		Other	chlorfenvinphos, cis- chlorfenvinphos, Z-	
<u>Alterna</u> 9CI	te Names:	nrananaata		CVP- beta	
	methyl α, 4-dichlorobenzene chlorfenprop-methyl	epropanoate	chlorflua	Zuron	71422-67-8
	methyl (\pm)-2-chloro-3-(4-chl	orophenyl)	Use:	insect growth regulat	
Trade	propionate Bidisin		Catego	ry: parent	
Trauc	Fatex		LMS Co	orm.: C20H9Cl3F5N3O3 ode:	
-1-1C	-11	470.00.0		nces: foreign use	
chlorfenv Use:	insecticide	470-90-6	9CI	<u>ate Names:</u> N-(((3,5-dichloro-4-((3-c	hloro-5-(trifluoro=
Categor	y: parent			methyl)-2-pyridin	yl)oxy)phenyl)=
Mol. For LMS Co	rm.: C12H14Cl3O4P			amino)carbonyl)-2 benzamide	2,6-difluoro=
Toleran	ces: revoked, foreign use		ISO	chlorfluazuron	
<u>Alterna</u> 9CI	<u>te Names:</u> 2-chloro-1-(2,4-dichlorophe	nvl)ethenvl	IUPAC	1-[3,5-dichloro-4-(3-chloro-4-	
301	diethyl phosphate	ilyi)ctilcilyi		methyl-2-pyridylo difluorobenzoyl)uı	
	2-chloro-1-(2,4-dichlorophe	nyl)ethenyl	Other	CGA-112913	. 04
	phosphoric acid dieth 2-chloro-1-(2,4-dichlorophe		Trade	SL-160 Aim	
	phosphoric acid dieth		Traue	Atabron	
ISO IUPAC	chlorfenvinphos 2-chloro-1-(2,4-dichlorophe	nyl)vinyl		Helix	
TOPAC	diethyl phosphate			Jupiter	
Other	2,4-dichloro-alpha-(chlorom				
	benzyldiethyl phospha Compound 4072	ate			

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chlorflurecol methyl ester Use: plant growth regulator	chlormequat chloride Use: plant growth regulator
Category: parent Mol. Form.: C15H11ClO3 LMS Code: 812	Category: parent Mol. Form.: C5H13Cl2N LMS Code:
Tolerances: temporary	Tolerances: foreign use
Alternate Names:	Alternate Names:
9CI 2-chloro-9-hydroxy-9H-fluorene-9- carboxylic acid methyl ester	9CI (2-chloroethyl)trimethylammonium chloride
2-chloro-9-hydroxy-fluorene-9-carboxylic acid methyl ester	2-chloro-N,N,N-trimethylethanaminium chloride
methyl 2-chloro-9-hydroxy-9H-fluorene-9-	ISO chlormequat chloride
carboxylate ISO chlorflurenol-methyl	Other (β-chloroethyl)trimethylammonium chloride
Other chlorflurecol methyl ester	chlorcholine chloride
chlorflurenol methyl	chlorocholine chloride
chlorflurenol methyl ester	trimethyl-β-chloroethylammonium chloride
chlorflurenolmethyl	Trade Cecece
Trade Curbiset Maintain	Cycocel Halloween
Multiprop	Hanoween
	chlornitrofen 1836-77-7
chlorimuron ethyl ester 90982-32-4	Use: herbicide
Use: herbicide Category: parent	Category: parent Mol. Form.: C12H6Cl3NO3
Mol. Form.: C15H15ClN4O6S	LMS Code: 381
LMS Code: 717	Tolerances: foreign use
Tolerances: 180.429, foreign use	Alternate Names:
Alternate Names: 9CI 2-[[[(4-chloro-6-methoxy-2-pyrimidinyl)=	9CI 1,3,5-trichloro-2-(4-nitrophenoxy)benzene p-nitrophenyl 2,4,6-trichlorophenyl ether
amino carbonyl amino sulfonyl =	ISO chlornitrofen
benzoic acid ethyl ester	IUPAC 4-nitrophenyl 2,4,6-trichlorophenyl ether
ethyl 2-(((((4-chloro-6-methoxy-2-	Other 1-nitro-4-(2,4,6-trichlorophenoxy)benzene
pyrimidinyl)amino)carbonyl)amino)= sulfonyl)benzoate	2',4',6'-trichloro-4-nitrodiphenyl ether 2,4,6-trichloro-4'-nitrodiphenyl ether
ANSI chlorimuron ethyl ester	2,4,6-trichlorophenyl 4-nitrophenyl ether
ISO chlorimuron-ethyl	2,4,6-trichlorophenyl p-nitrophenyl ether
Other DPX-F6025	CNP
Trade Classic	Trade MO
chlormephos 24934-91-6	chlorobenzilate 510-15-6
Use: insecticide	Use: acaricide
Category: parent	Category: parent
Mol. Form.: C5H12ClO2PS2 LMS Code: 865	Mol. Form.: C16H14Cl2O3 LMS Code: 015
Tolerances: foreign use	Tolerances: revoked
Alternate Names:	Alternate Names:
9CI S-(chloromethyl) O,O-diethyl phosphorodithioate	9CI 4-chloro-α-(4-chlorophenyl)-α- hydroxybenzeneacetic acid ethyl
S-(chloromethyl) phosphorodithioic acid O,O-diethyl ester	ester ethyl 4-chloro-α-(4-chlorophenyl)-α-
ISO chlormephos	hydroxybenzeneacetate
IUPAC S-chloromethyl O,O-diethyl	ISO chlorobenzilate
phosphorodithioate	IUPAC ethyl 4,4'-dichlorobenzilate
Other chlormephos-ethyl chlormethylfos	Other 4,4'-dichlorobenzilic acid ethyl ester chlorbenzilat
O,O-diethyl S-(chloromethyl)	chlorbenzylate chlorbenzylate
dithiophosphate	Cition Solid year
	ethyl 4,4'-dichlorobenzilate
S-chloromethyl Ô,O-diethyl	ethyl 4,4'-dichlorobenzilate Trade Acaraben
S-chloromethyl Ó,O-diethyl phosphorothiolothionate	Trade Acaraben Akar
S-chloromethyl Ô,O-diethyl	Trade Acaraben

chloroform Use: fumigant Category: parent Mol. Form.: CHCl3	Trade Acaralate Rospin Rospine
LMS Code: 101 Tolerances: none Alternate Names: 9CI trichloromethane Other chloroform chloroneb 2675-77-6	chlorosulfamic acid Use: fungicide Category: parent Mol. Form.: ClH2NO2S LMS Code: 145 Tolerances: revoked Alternate Names:
Use: fungicide Category: parent Mol. Form.: C8H8Cl2O2 LMS Code: 196	9CI sulfamoyl chloride Other chlorosulfamic acid
Tolerances: 180.257, foreign use Alternate Names: 9CI 1,4-dichloro-2,5-dimethoxybenzene ANSI chloroneb ISO chloroneb IUPAC 1,4-dichloro-2,5-dimethoxybenzene Other 2,5-dichloro-1,4-dimethoxybenzene Trade Demosan Tersan SP	chlorothalonil Use: fungicide Category: parent Mol. Form.: C8Cl4N2 LMS Code: 164 Tolerances: 180.275, foreign use Alternate Names: 9CI 2,4,5,6-tetrachloro-1,3-benzene= dicarbonitrile tetrachloroisophthalonitrile ANSI chlorothalonil
chlorophacinone 3691-35-8 Use: rodenticide	ISO chlorothalonil IUPAC tetrachloroisophthalonitrile
Category: parent Mol. Form.: C23H15ClO3 LMS Code: Tolerances: Alternate Names: 9CI 2-[(4-chlorophenyl)phenylacetyl]-1H- indene-1,3(2H)-dione ISO chlorophacinone IUPAC 2-[2-(4-chlorophenyl)-2-phenylacetyl]= indan-1,3-dione	Other 1,3-dicyanotetrachlorobenzene 2,4,5,6-tetrachloro-1,3-dicyanobenzene 2,4,5,6-tetrachloro-1,3-isophthalonitrile 2,4,5,6-tetrachloroisophthalonitrile Trade Bravo Daconil 2787 Sweep Termil Vanox
chloropicrin 76-06-2	chlorotoluron 15545-48-9 Use: herbicide
Use: fumigant Category: parent Mol. Form.: CCl3NO2 LMS Code: 016 Tolerances: 180.199, foreign use Alternate Names: 9CI trichloronitromethane ISO chloropicrin IUPAC trichloronitromethane Trade Acquinite Picfume	Category: parent Mol. Form.: C10H13ClN2O LMS Code: 862 Tolerances: foreign use Alternate Names: 9CI N'-(3-chloro-4-methylphenyl)-N,N- dimethylurea ISO chlorotoluron IUPAC 3-(3-chloro-p-tolyl)-1,1-dimethylurea Other chlortoluron Trade Chlortokem Dicuran
chloropropylate 5836-10-2 Use: insecticide	Tolurex
Category: parent Mol. Form.: C17H16Cl2O3 LMS Code: 261 Tolerances: revoked, foreign use Alternate Names: 9CI 1-methylethyl 4-chloro-α-(4-chlorophenyl)- α-hydroxybenzenacetate 4,4'-dichlorobenzilic acid isopropyl ester 4-chloro-α-(4-chlorophenyl)-α-hydroxy= benzeneacetic acid 1-methylethyl ester	chloroxuron Use: herbicide Category: parent Mol. Form.: C15H15ClN2O2 LMS Code: 668 Tolerances: revoked Alternate Names: 9CI N'-(4-(4-chlorophenoxy)phenyl)-N,N- dimethylurea ANSI chloroxuron ISO chloroxuron
ANSI chloropropylate ISO chloropropylate IUPAC isopropyl 4,4'-dichlorobenzilate Other G-24163	IUPAC 3-[4-(4-chlorophenoxy)phenyl]-1,1- dimethylurea Other chloroxifenidim Trade Norex Tenoran

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chloroxynil	1891-95-8		os-methyl	5598-13-0
Use: herbicide Category: parent		Use: Category		
Mol. Form.: C7H3Cl2No LMS Code:	0	Mol. For	m.: C7H7Cl3NO3PS le: 235	
Tolerances:			es: 180.419, 185.1050,	186.1050, foreign
	-hydroxybenzonitrile		use e Names:	
ISO chloroxynil IUPAC 3,5-dichloro-4	-hvdroxybenzonitrile	9CI	O,O-dimethyl O-(3,5,6- pyridinyl) phosph	
chlorphonium chloride		ANSI ISO	chlorpyrifos-methyl chlorpyrifos-methyl	
Use: plant grow	th regulator		O,O-dimethyl O-3,5,6-t	
Category: parent Mol. Form.: C19H32Cl3	3P	Trade	phosphorothioate Reldan	
LMS Code: Tolerances:				64000 70 9
<u>Alternate Names:</u> 9CI tributyl[(2,4-d	ichlorophenyl)methyl]=	Use:	herbicide	64902-72-3
phospho	onium chloride	Category Mol. For	r: parent m.: C12H12ClN5O4S	
ISO chlorphonium IUPAC tributyl(2,4-di	chloride chlorobenzyl)phosphonium	LMS Cod		
chloride Trade Phosphon		Alternat	e Names:	
chlorphoxim	14816-20-7	9CI	2-chloro-N-(((4-methoxy triazin-2-yl)amino	
Use: insecticide		ANSI	benzenesulfonam chlorsulfuron	nide
Category: parent Mol. Form.: C12H14Cll	N2O3PS		1-(2-chlorophenylsulfor	
LMS Code: Tolerances:		Trade	6-methyl-1,3,5-tr Glean	riazin-2-yi)urea
Alternate Names: 9CI 7-(2-chlorophe	enyl)-4-ethoxy-3,5-dioxa-6-	chlorthia	nid	1918-13-4
aza-4-pl	hosphaoct-6-ene-8-nitrile 4-	Use:	herbicide	1010 10 1
sulfide ISO chlorphoxim		Mol. For	r: parent m.: C7H5Cl2NS	
IUPAC 2-(2-chlorophe	enyl)-2-(diethoxyphosphino= yimino)acetonitrile	LMS Cod Toleranc	le: 852 es: foreign use	
Other chlorophoxim	ymmo)acctomene	Alternat	<u>e Names:</u> 2,6-dichlorobenzenecar	·hothioamide
chlorpropham	101-21-3	ISO	chlorthiamid	
Category: parent	th regulator	Trade	2,6-dichlorothiobenzan Prefix	nae
Mol. Form.: C10H12Cll LMS Code: 114	NO2	chlorthio	nhos	60238-56-4
Tolerances: 180.181, for Alternate Names:	oreign use	Use:	insecticide	00200-00-4
9CI 1-methylethyl	(3-chlorophenyl)carbamate	Mol. For	r: parent m.: C11H15Cl2O3PS2	
ISO chlorpropham IUPAC isopropyl 3-ch	ı ılorocarbanilate	LMS Cod Toleranc	le: 545 es: revoked	
Other CIPC isopropyl m-cl	hlorocarbanilate		<u>e Names:</u> O-(dichloro(methylthio)	nhenvl) O O-diethyl
chlorpyrifos	2921-88-2		phosphorothioate	
Use: insecticide			chlorthiophos chlorthiophos	
Category: parent Mol. Form.: C9H11Cl31	NO3PS		isomeric reaction mixtu	re in which O-2,5- -methylthiophenyl
LMS Code: 160 Tolerances: 180.342. 1	85.1000, 186.1000, foreign		O,O-diethyl phos	
use <u>Alternate Names:</u>	, , ,	Trade	predominates Celathion	
9CI O,O-diethyl O phospho	-(3,5,6-trichloro-2-pyridinyl) prothioate			
ANSI chlorpyrifos ISO chlorpyrifos				
IUPAC O,O-diethyl O	-3,5,6-trichloro-2-pyridyl			
Other Dowco 179	orothioate			
Trade Dursban Lorsban				
2012041		l		

chlozoli		84332-86-5	cinmeth		87818-31-3
Use:	fungicide, growth regu	lator	Use:	herbicide	
Catego:	ry: parent orm.: C13H11Cl2NO5		Mol Fo	y: parent rm.: C18H26O2	
LMS C			LMS Co		
	ices: foreign use			ces: temporary	
<u>Alterna</u> 9CI	<u>ite Names:</u> ethyl 3-(3,5-dichloropher	avl) 5 mothyl 2 4	Alterna 9CI	<u>te Names:</u> 1-methyl-4-(1-me	othylothyl) 2 ((2
901	dioxo-5-oxazolidine		901	methylpher	nyl)methoxy)-7-
ISO	chlozolinate	0001 0011, 1010		oxabicyclo(2.2.1)heptane, exo-(±)-
IUPAC	ethyl (RS)-3-(3,5-dichloro	ophenyl)-5-	ANSI	cinmethylin	•
	methyl-2,4-dioxo-1 carboxylate	,3-oxazolidine-5-	ISO	cinmethylin	th-2-yl 2-methylbenzyl
	ethyl (±)-3-(3,5-dichlorop	henvl)-5-methyl-	IUFAC	ether, (1RS	
	2,4-dioxo-1,3-oxaz	olidine-5-	Other	SD-95481	,,
0.11	carboxylate		Trade	Argold	
Other Trade	dichlozolinate Manderol			Cinch	
Trauc	Serinal		cinosulfu	ıron	94593-91-6
			Use:	herbicide	0 1000 0 1 0
choline		67-48-1	Categor		
Use: Catego	herbicide ry: parent		Mol. Fo	rm.: C15H19N5O7	S
	orm.: C5H14NO•Cl			ces: foreign use	
LMS C	ode:		Alterna	te Names:	
Tolerar	ices: foreign use		9CI		xy-1,3,5-triazin-2-
9CI	<u>ite Names:</u> 2-hydroxy-N,N,N-trimeth	vlethanamimium			urbonyl)-2-(2- noxy)benzenesulfonamide
001	chloride	yiemanammam	ISO	cinosulfuron	loxy)belizellesallollallide
Other	choline chloride		IUPAC		-1,3,5-triazin-2-yl)-3-[2-
.1	• •	140005 00 0		(2-methoxy sulfonyl]ure	rethoxy)phenyl=
chromaf Use:	e noziae insecticide	143807-66-3	Other	CGA-142464	ca
Catego					
Mol. Fo	rm.: C24H30N2O3		cismeth		35764-59-1
Mol. Fo LMS Co	orm.: C24H30N2O3 ode:		Use:	insecticide	35764-59-1
Mol. Fo LMS Co Tolerar	rm.: C24H30N2O3 ode: aces: ate Names:		Use: Categor	insecticide	35764-59-1
Mol. Fo LMS Co Tolerar	rm.: C24H30N2O3 ode: ices: i <u>te Names:</u> 3,4-dihydro-5-methyl-2H	I-1-benzopyran-6-	Use: Categor Mol. Fo LMS Co	insecticide ry: parent rm.: C22H26O3 ode:	35764-59-1
Mol. Fo LMS Co Tolerar <u>Alterna</u>	rm.: C24H30N2O3 ode: ices: i <u>te Names:</u> 3,4-dihydro-5-methyl-2H carboxylic acid 2-(3	3,5-dimethyl=	Use: Categor Mol. Fo LMS Co Toleran	insecticide y: parent rm.: C22H26O3 ode: ces:	35764-59-1
Mol. Fo LMS Co Tolerar <u>Alterna</u>	rm.: C24H30N2O3 ode: uces: ute Names: 3,4-dihydro-5-methyl-2H carboxylic acid 2-(3 benzoyl)-2-(1,1-din	3,5-dimethyl=	Use: Categor Mol. Fo LMS Co Toleran Alterna	insecticide y: parent rm.: C22H26O3 ode: ces: te Names:	
Mol. Fo LMS Co Tolerar Alterna 9CI	rm.: C24H30N2O3 ode: ces: tee Names: 3,4-dihydro-5-methyl-2H carboxylic acid 2-(3 benzoyl)-2-(1,1-din hydrazide chromafenozide	3,5-dimethyl= nethylethyl)=	Use: Categor Mol. Fo LMS Co Toleran	insecticide y: parent rm.: C22H26O3 ode: ces: te Names: 2,2-dimethyl-3-(2	2-methyl-1-propenyl)-, (5- hyl)-3-furanyl)methyl
Mol. Fo LMS Co Tolerar Alterna 9CI	rm.: C24H30N2O3 ode: ces: tee Names: 3,4-dihydro-5-methyl-2H carboxylic acid 2-(3 benzoyl)-2-(1,1-din hydrazide chromafenozide 2'-tert-butyl-5-methyl-2'-	3,5-dimethyl= nethylethyl)= -(3,5-	Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI	insecticide y: parent rm.: C22H26O3 ode: ces: te Names: 2,2-dimethyl-3-(2 (phenylmet cyclopropar	2-methyl-1-propenyl)-, (5-
Mol. For LMS Control Tolerary Alternates 9CI ISO IUPAC	rm.: C24H30N2O3 ode: ces: tee Names: 3,4-dihydro-5-methyl-2H carboxylic acid 2-(3 benzoyl)-2-(1,1-din hydrazide chromafenozide 2'-tert-butyl-5-methyl-2'- xyloyl)chromane-6-	3,5-dimethyl= nethylethyl)= -(3,5-	Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI	insecticide y: parent rm.: C22H26O3 ode: ces: te Names: 2,2-dimethyl-3-(2 (phenylmet cyclopropar	2-methyl-1-propenyl)-, (5- hyl)-3-furanyl)methyl necarboxylate, (1R-cis)-
Mol. Fo LMS Co Tolerar Alterna 9CI	rm.: C24H30N2O3 ode: ces: tee Names: 3,4-dihydro-5-methyl-2H carboxylic acid 2-(3 benzoyl)-2-(1,1-din hydrazide chromafenozide 2'-tert-butyl-5-methyl-2'-	3,5-dimethyl= nethylethyl)= -(3,5-	Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI	insecticide y: parent rm.: C22H26O3 ode: ces: te Names: 2,2-dimethyl-3-(2 (phenylmet cyclopropar cismethrin 5-benzyl-3-furyln	2-methyl-1-propenyl)-, (5-hyl)-3-furanyl)methyl necarboxylate, (1R-cis)- nethyl (1R,3S)-2,2-
Mol. For LMS Control Tolerary Alternates 9CI ISO IUPAC	rm.: C24H30N2O3 ode: tees: tee Names: 3,4-dihydro-5-methyl-2H carboxylic acid 2-(3 benzoyl)-2-(1,1-din hydrazide chromafenozide 2'-tert-butyl-5-methyl-2'- xyloyl)chromane-6- ANS-118	3,5-dimethyl= nethylethyl)= -(3,5-	Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC	insecticide y: parent rm.: C22H26O3 ode: ces: te Names: 2,2-dimethyl-3-(2 (phenylmet cyclopropar cismethrin 5-benzyl-3-furyln dimethyl-3- cyclopropa	2-methyl-1-propenyl)-, (5-hyl)-3-furanyl)methyl necarboxylate, (1R-cis)- nethyl (1R,3S)-2,2- -(2-methylprop-1-enyl) necarboxylate
Mol. For LMS Control Tolerary Alternation of Section 1901 ISO IUPAC Other cinidon-Use:	rm.: C24H30N2O3 ode: lees: lees: tte Names: 3,4-dihydro-5-methyl-2H carboxylic acid 2-(3 benzoyl)-2-(1,1-din hydrazide chromafenozide 2'-tert-butyl-5-methyl-2'- xyloyl)chromane-6- ANS-118 ethyl herbicide	3,5-dimethyl= nethylethyl)= -(3,5- -carbohydrazide	Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC	insecticide y: parent rm.: C22H26O3 ode: ces: te Names: 2,2-dimethyl-3-(2 (phenylmet cyclopropar cismethrin 5-benzyl-3-furyln dimethyl-3-	2-methyl-1-propenyl)-, (5-hyl)-3-furanyl)methyl necarboxylate, (1R-cis)- nethyl (1R,3S)-2,2- -(2-methylprop-1-enyl) necarboxylate
Mol. For LMS Control LMS Contr	rm.: C24H30N2O3 ode: lees: lees: 3,4-dihydro-5-methyl-2H carboxylic acid 2-(3 benzoyl)-2-(1,1-din hydrazide chromafenozide 2'-tert-butyl-5-methyl-2'- xyloyl)chromane-6- ANS-118 ethyl herbicide ry: parent	3,5-dimethyl= nethylethyl)= -(3,5- -carbohydrazide	Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC	insecticide y: parent rm.: C22H26O3 ode: ces: te Names: 2,2-dimethyl-3-(2	2-methyl-1-propenyl)-, (5-hyl)-3-furanyl)methyl necarboxylate, (1R-cis)-nethyl (1R,3S)-2,2-(2-methylprop-1-enyl) necarboxylate
Mol. For LMS Control LMS Contr	orm.: C24H30N2O3 ode: loces: loces: 3,4-dihydro-5-methyl-2H	3,5-dimethyl= nethylethyl)= -(3,5- -carbohydrazide	Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC	insecticide y: parent rm.: C22H26O3 ode: ces: te Names: 2,2-dimethyl-3-(2	2-methyl-1-propenyl)-, (5-hyl)-3-furanyl)methyl necarboxylate, (1R-cis)- nethyl (1R,3S)-2,2- -(2-methylprop-1-enyl) necarboxylate
Mol. For LMS Control Tolerary Alternation of the Control Tolerary Mol. For LMS Control Tolerary	orm.: C24H30N2O3 ode: lees: lees: lees: 3,4-dihydro-5-methyl-2H	3,5-dimethyl= nethylethyl)= -(3,5- -carbohydrazide	Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Other clethodin Use: Categor	insecticide y: parent rm.: C22H26O3 ode: ces: te Names: 2,2-dimethyl-3-(2	2-methyl-1-propenyl)-, (5-hyl)-3-furanyl)methyl necarboxylate, (1R-cis)-nethyl (1R,3S)-2,2(2-methylprop-1-enyl) unecarboxylate cis)- 99129-21-2
Mol. For LMS Control Tolerary Alternation For Category Mol. For LMS Control Tolerary Alternation LM	orm.: C24H30N2O3 ode: cees: tee Names: 3,4-dihydro-5-methyl-2H carboxylic acid 2-(3 benzoyl)-2-(1,1-din hydrazide chromafenozide 2'-tert-butyl-5-methyl-2'- xyloyl)chromane-6- ANS-118 ethyl herbicide ry: parent orm.: C19H17C12NO4 ode: cees: tee Names:	3,5-dimethyl= nethylethyl)= -(3,5carbohydrazide 132057-06-8	Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Other clethodi Use: Categor Mol. For	insecticide y: parent rm.: C22H26O3 ode: ces: te Names: 2,2-dimethyl-3-(2	2-methyl-1-propenyl)-, (5-hyl)-3-furanyl)methyl necarboxylate, (1R-cis)-nethyl (1R,3S)-2,2(2-methylprop-1-enyl) unecarboxylate cis)- 99129-21-2
Mol. For LMS Control Tolerary Alternation of the Control Tolerary Mol. For LMS Control Tolerary	orm.: C24H30N2O3 ode: lees: lees: lees: 3,4-dihydro-5-methyl-2H	3,5-dimethyl= nethylethyl)= -(3,5carbohydrazide 132057-06-8	Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Other clethodi Use: Categor Mol. For LMS Cor LMS Cor	insecticide y: parent rm.: C22H26O3 ode: ces: te Names: 2,2-dimethyl-3-(2	2-methyl-1-propenyl)-, (5-hyl)-3-furanyl)methyl necarboxylate, (1R-cis)-methyl (1R,3S)-2,2-(2-methylprop-1-enyl) mecarboxylate cis)- 99129-21-2
Mol. For LMS Control Tolerary Alternation of LMS Control Tolerary	orm.: C24H30N2O3 ode: tees: tee Names: 3,4-dihydro-5-methyl-2H carboxylic acid 2-(3 benzoyl)-2-(1,1-din hydrazide chromafenozide 2'-tert-butyl-5-methyl-2'- xyloyl)chromane-6- ANS-118 ethyl herbicide ty: parent trm.: C19H17C12NO4 ode: tees: tte Names: ethyl 2-chloro-3-(2-chloro-hexahydro-1,3-dio-yl)phenyl)-2-proper	3,5-dimethyl= nethylethyl)= -(3,5carbohydrazide 132057-06-8 0-5-(1,3,4,5,6,7- xo-2H-isoindol-2-	Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Other clethodin Use: Categor Mol. For LMS Cor Toleran Alterna	insecticide y: parent rm.: C22H26O3 ode: ces: te Names: 2,2-dimethyl-3-(2	2-methyl-1-propenyl)-, (5-hyl)-3-furanyl)methyl necarboxylate, (1R-cis)-nethyl (1R,3S)-2,2-(2-methylprop-1-enyl) necarboxylate cis)- 99129-21-2 3S 1075, foreign use
Mol. For LMS Control Tolerary Alternation of LMS Control Tolerary of LMS Contr	orm.: C24H30N2O3 ode: tees: tee Names: 3,4-dihydro-5-methyl-2H carboxylic acid 2-(3 benzoyl)-2-(1,1-din hydrazide chromafenozide 2'-tert-butyl-5-methyl-2'- xyloyl)chromane-6- ANS-118 ethyl herbicide ry: parent orm.: C19H17C12NO4 ode: tees: tet Names: ethyl 2-chloro-3-(2-chloro- hexahydro-1,3-dio: yl)phenyl)-2-proper	3,5-dimethyl= nethylethyl)= -(3,5carbohydrazide 132057-06-8 0-5-(1,3,4,5,6,7- xo-2H-isoindol-2- noate	Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Other clethodi Use: Categor Mol. For LMS Cor Toleran	insecticide y: parent rm.: C22H26O3 ode: ces: te Names: 2,2-dimethyl-3-(2	2-methyl-1-propenyl)-, (5-hyl)-3-furanyl)methyl necarboxylate, (1R-cis)-nethyl (1R,3S)-2,2-(2-methylprop-1-enyl) necarboxylate cis)- 99129-21-2 3S 1075, foreign use -propenyl)oxy)imino)=
Mol. For LMS Control Tolerary Alternation of LMS Control Tolerary	orm.: C24H30N2O3 ode: tees: tee Names: 3,4-dihydro-5-methyl-2H carboxylic acid 2-(3 benzoyl)-2-(1,1-din hydrazide chromafenozide 2'-tert-butyl-5-methyl-2'- xyloyl)chromane-6- ANS-118 ethyl herbicide ry: parent orm.: C19H17C12NO4 ode: tees: tet Names: ethyl 2-chloro-3-(2-chloro- hexahydro-1,3-dio: yl)phenyl)-2-proper cinidon-ethyl ethyl 2-chloro-3-[2-chloro- cinidon-ethyl]	3,5-dimethyl= nethylethyl)= -(3,5carbohydrazide 132057-06-8 0-5-(1,3,4,5,6,7- xo-2H-isoindol-2- noate 0-5-(cyclohex-1-	Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Other clethodin Use: Categor Mol. For LMS Cor Toleran Alterna	insecticide y: parent rm.: C22H26O3 ode: ces: te Names: 2,2-dimethyl-3-(2	2-methyl-1-propenyl)-, (5-hyl)-3-furanyl)methyl necarboxylate, (1R-cis)-nethyl (1R,3S)-2,2-(2-methylprop-1-enyl) necarboxylate cis)- 99129-21-2 3S 1075, foreign use -propenyl)oxy)imino)= 2-(ethylthio)propyl)-3-
Mol. For LMS Control Tolerary Alternation of LMS Control Tolerary of LMS Contr	orm.: C24H30N2O3 ode: tees: tee Names: 3,4-dihydro-5-methyl-2H carboxylic acid 2-(3 benzoyl)-2-(1,1-din hydrazide chromafenozide 2'-tert-butyl-5-methyl-2'- xyloyl)chromane-6- ANS-118 ethyl herbicide ry: parent orm.: C19H17C12NO4 ode: tees: tet Names: ethyl 2-chloro-3-(2-chloro- hexahydro-1,3-dio: yl)phenyl)-2-proper	3,5-dimethyl= nethylethyl)= -(3,5carbohydrazide 132057-06-8 0-5-(1,3,4,5,6,7- xo-2H-isoindol-2- noate 0-5-(cyclohex-1-	Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Other clethodin Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ANSI	insecticide y: parent rm.: C22H26O3 ode: ces: te Names: 2,2-dimethyl-3-(2	2-methyl-1-propenyl)-, (5-hyl)-3-furanyl)methyl necarboxylate, (1R-cis)-nethyl (1R,3S)-2,2-(2-methylprop-1-enyl) necarboxylate cis)- 99129-21-2 3S 1075, foreign use -propenyl)oxy)imino)=
Mol. For LMS Control Tolerary Alternation of LMS Control Tolerary of LMS Contr	orm.: C24H30N2O3 ode: tees: tee Names: 3,4-dihydro-5-methyl-2H carboxylic acid 2-(3 benzoyl)-2-(1,1-din hydrazide chromafenozide 2'-tert-butyl-5-methyl-2'- xyloyl)chromane-6- ANS-118 ethyl herbicide ry: parent orm.: C19H17C12NO4 ode: tees: tet Names: ethyl 2-chloro-3-(2-chloro- hexahydro-1,3-dio: yl)phenyl)-2-proper cinidon-ethyl ethyl 2-chloro-3-[2-chloro- ene-1,2-dicarboxin	3,5-dimethyl= nethylethyl)= -(3,5carbohydrazide 132057-06-8 0-5-(1,3,4,5,6,7- xo-2H-isoindol-2- noate 0-5-(cyclohex-1-	Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Other clethodin Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ANSI ISO	insecticide y: parent rm.: C22H26O3 ode: ces: te Names: 2,2-dimethyl-3-(2	2-methyl-1-propenyl)-, (5-hyl)-3-furanyl)methyl necarboxylate, (1R-cis)-nethyl (1R,3S)-2,2-(2-methylprop-1-enyl) unecarboxylate cis)- 99129-21-2 3S 1075, foreign use -propenyl)oxy)imino)= 2-(ethylthio)propyl)-3-cyclohexene-1-one
Mol. For LMS Control Tolerary Alternation of LMS Control Tolerary of LMS Contr	orm.: C24H30N2O3 ode: tees: tee Names: 3,4-dihydro-5-methyl-2H carboxylic acid 2-(3 benzoyl)-2-(1,1-din hydrazide chromafenozide 2'-tert-butyl-5-methyl-2'- xyloyl)chromane-6- ANS-118 ethyl herbicide ry: parent orm.: C19H17C12NO4 ode: tees: tet Names: ethyl 2-chloro-3-(2-chloro- hexahydro-1,3-dio: yl)phenyl)-2-proper cinidon-ethyl ethyl 2-chloro-3-[2-chloro- ene-1,2-dicarboxin	3,5-dimethyl= nethylethyl)= -(3,5carbohydrazide 132057-06-8 0-5-(1,3,4,5,6,7- xo-2H-isoindol-2- noate 0-5-(cyclohex-1-	Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Other clethodin Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ANSI ISO	insecticide y: parent rm.: C22H26O3 ode: ces: te Names: 2,2-dimethyl-3-(2	2-methyl-1-propenyl)-, (5-hyl)-3-furanyl)methyl necarboxylate, (1R-cis)-nethyl (1R,3S)-2,2-(2-methylprop-1-enyl) unecarboxylate cis)- 99129-21-2 3S 1075, foreign use -propenyl)oxy)imino)= 2-(ethylthio)propyl)-3-cyclohexene-1-one
Mol. For LMS Control Tolerary Alternation of LMS Control Tolerary of LMS Contr	orm.: C24H30N2O3 ode: tees: tee Names: 3,4-dihydro-5-methyl-2H carboxylic acid 2-(3 benzoyl)-2-(1,1-din hydrazide chromafenozide 2'-tert-butyl-5-methyl-2'- xyloyl)chromane-6- ANS-118 ethyl herbicide ry: parent orm.: C19H17C12NO4 ode: tees: tet Names: ethyl 2-chloro-3-(2-chloro- hexahydro-1,3-dio: yl)phenyl)-2-proper cinidon-ethyl ethyl 2-chloro-3-[2-chloro- ene-1,2-dicarboxin	3,5-dimethyl= nethylethyl)= -(3,5carbohydrazide 132057-06-8 0-5-(1,3,4,5,6,7- xo-2H-isoindol-2- noate 0-5-(cyclohex-1-	Use: Categor Mol. For LMS Cottolerant Alternation 9CI ISO IUPAC Other clethodin Use: Categor Mol. For LMS Cottolerant Alternation 9CI ANSI ISO IUPAC	insecticide y: parent rm.: C22H26O3 ode: ces: te Names: 2,2-dimethyl-3-(2	2-methyl-1-propenyl)-, (5-hyl)-3-furanyl)methyl necarboxylate, (1R-cis)-nethyl (1R,3S)-2,2-(2-methylprop-1-enyl) unecarboxylate cis)- 99129-21-2 3S 1075, foreign use -propenyl)oxy)imino)= 2-(ethylthio)propyl)-3-cyclohexene-1-one
Mol. For LMS Control Tolerary Alternation of LMS Control Tolerary of LMS Contr	orm.: C24H30N2O3 ode: tees: tee Names: 3,4-dihydro-5-methyl-2H carboxylic acid 2-(3 benzoyl)-2-(1,1-din hydrazide chromafenozide 2'-tert-butyl-5-methyl-2'- xyloyl)chromane-6- ANS-118 ethyl herbicide ry: parent orm.: C19H17C12NO4 ode: tees: tet Names: ethyl 2-chloro-3-(2-chloro- hexahydro-1,3-dio: yl)phenyl)-2-proper cinidon-ethyl ethyl 2-chloro-3-[2-chloro- ene-1,2-dicarboxin	3,5-dimethyl= nethylethyl)= -(3,5carbohydrazide 132057-06-8 0-5-(1,3,4,5,6,7- xo-2H-isoindol-2- noate 0-5-(cyclohex-1-	Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Other clethodin Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ANSI ISO IUPAC	insecticide y: parent rm.: C22H26O3 ode: ces: te Names: 2,2-dimethyl-3-(2	2-methyl-1-propenyl)-, (5-hyl)-3-furanyl)methyl necarboxylate, (1R-cis)-nethyl (1R,3S)-2,2-(2-methylprop-1-enyl) unecarboxylate cis)- 99129-21-2 3S 1075, foreign use -propenyl)oxy)imino)= 2-(ethylthio)propyl)-3-cyclohexene-1-one
Mol. For LMS Control Tolerary Alternation of LMS Control Tolerary of LMS Contr	orm.: C24H30N2O3 ode: tees: tee Names: 3,4-dihydro-5-methyl-2H carboxylic acid 2-(3 benzoyl)-2-(1,1-din hydrazide chromafenozide 2'-tert-butyl-5-methyl-2'- xyloyl)chromane-6- ANS-118 ethyl herbicide ry: parent orm.: C19H17C12NO4 ode: tees: tet Names: ethyl 2-chloro-3-(2-chloro- hexahydro-1,3-dio: yl)phenyl)-2-proper cinidon-ethyl ethyl 2-chloro-3-[2-chloro- ene-1,2-dicarboxin	3,5-dimethyl= nethylethyl)= -(3,5carbohydrazide 132057-06-8 0-5-(1,3,4,5,6,7- xo-2H-isoindol-2- noate 0-5-(cyclohex-1-	Use: Categor Mol. For LMS Cottolerant Alternation 9CI ISO IUPAC Other clethodin Use: Categor Mol. For LMS Cottolerant Alternation 9CI ANSI ISO IUPAC	insecticide y: parent rm.: C22H26O3 ode: ces: te Names: 2,2-dimethyl-3-(2	2-methyl-1-propenyl)-, (5-hyl)-3-furanyl)methyl necarboxylate, (1R-cis)-nethyl (1R,3S)-2,2-(2-methylprop-1-enyl) unecarboxylate cis)- 99129-21-2 3S 1075, foreign use -propenyl)oxy)imino)= 2-(ethylthio)propyl)-3-cyclohexene-1-one

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clodinatop Use:	-propargyl herbicide	105512-06-9	clofentez Use:	ine insecticide	74115-24-5
Category:			Categor	y: parent m.: C14H8Cl2N4	
LMS Cod			LMS Co		Constant of
Alternate	es: 180.559, foreign use			ces: 180.446, 185 <u>ce Names:</u>	, ioreign use
	2-propynyl-(R)-2-(4-(5-chlor pyridinyl)oxy)-phenox	ro-3-fluoro-2- xy)propanoate	9CI ANSI		nyl)-1,2,4,5-tetrazine
ISO o IUPAC 2	clodinafop-propargyl 2-propynyl-(R)-2-[4-(5-chlor	ro-3-fluoro-2-			nyl)-1,2,4,5-tetrazine
Other 2	pyridyloxy)phenoxy]pi 2-(4-((5-chloro-3-fluoro-2-p phenoxyproanoic acid	yridinyl)oxy)=		NC 21314 Acaristop Apollo	
(ester, (2R)- CGA-184927	1-2-propyr		Panatac	
	Γopik		clomazon	e	81777-89-1
		E140E 00 E	Use:	herbicide	
cloethocar Use:	insecticide/nematocide	51487-69-5	Categor	y: parent m.: C12H14ClNO2	
Category	: parent		LMS Co	de: 719	
Mol. Forn LMS Cod	n.: C11H14ClNO4			tes: 180.425, foreign te Names:	use
	es: pending		9CI	2-((2-chlorophenyl)r	methyl)-4,4-dimethyl-3-
<u>Alternate</u>	Names:	. 1	ANIOI	isoxazolidinor	ne
9CI 2	2-(2-chloro-1-methoxyethox methylcarbamate	cy)phenyl	ANSI ISO	clomazone clomazone	
	eloethocarb			2-(2-chlorobenzyl)-4	1,4-dimethyl-1,2-
IUPAC 2	2-(2-chloro-1-methoxyethox methylcarbamate, (RS			oxazolidin-3-c 2-(2-chlorobenzyl)-4	
Other I	BAS 263 I	3)-		isoxazolidin-3	B-one
Trade L	Lance		Other	dimethazone	
clofencet		129025-54-3		fenoxan	
				FIVICES / UZO	
Use:	plant growth regulator	120020-04-0	Trade	FMC 57020 Command	
Use: Category: Mol. Forn	: metabolite n.: C13H11ClN2O3	120020-01-0		Command Gamit	04400 #0 0
Use: Category: Mol. Forn LMS Cod	: metabolite n.: C13H11ClN2O3 e:	123020-01-0	clomepro	Command Gamit P	84496-56-0
Use: Category: Mol. Forn LMS Cod Tolerance Alternate	: metabolite m.: C13H11ClN2O3 e: es: 180.497, 186 e Names:		clomepro Use: Categor	Command Gamit p herbicide y: parent	84496-56-0
Use: Category: Mol. Forn LMS Cod Tolerance Alternate 9CI 2	: metabolite n.: C13H11ClN2O3 e: es: 180.497, 186 e Names: 2-(4-chlorophenyl)-3-ethyl-2 oxo-4-pyridazinecarbo	2,5-dihydro-5-	clomepro Use: Categor Mol. For LMS Co	Command Gamit p herbicide parent m.: C16H15Cl2NO2 de:	84496-56-0
Use: Category: Mol. Forn LMS Cod. Tolerance Alternate 9CI 2	: metabolite m.: C13H11ClN2O3 e: es: 180.497, 186 e Names: 2-(4-chlorophenyl)-3-ethyl-2 oxo-4-pyridazinecarbo	2,5-dihydro-5-	clomepro Use: Categor Mol. For LMS Co	Command Gamit p herbicide parent m.: C16H15Cl2NO2 de: ees:	84496-56-0
Use: Category: Mol. Forn LMS Cod. Tolerance Alternate 9CI 2 ANSI collision	: metabolite m.: C13H11ClN2O3 e: es: 180.497, 186 e Names: 2-(4-chlorophenyl)-3-ethyl-2 clofencet clofencet 2-(4-chlorophenyl)-3-ethyl-2	2,5-dihydro-5- oxylic acid 2,5-dihydro-5-	clomepro Use: Categor Mol. For LMS Co	Command Gamit p herbicide p: parent m.: C16H15Cl2NO2 de: ees: e Names: 2-(2,4-dichloro-3-m	ethylphenoxy)-N-
Use: Category: Mol. Forn LMS Cod Tolerance Alternate 9CI 2 ANSI 0 ISO 0 IUPAC 2	: metabolite m.: C13H11ClN2O3 e: es: 180.497, 186 e Names: 2-(4-chlorophenyl)-3-ethyl-2 oxo-4-pyridazinecarbo clofencet	2,5-dihydro-5- oxylic acid 2,5-dihydro-5-	clomepro Use: Category Mol. For LMS Con Tolerand Alternat 9CI ISO	Command Gamit p herbicide r: parent m.: C16H15Cl2NO2 de: ees: e Names: 2-(2,4-dichloro-3-m phenylpropan clomeprop	ethylphenoxy)-N- namide
Use: Category: Mol. Forn LMS Cod Tolerance Alternate 9CI 2 ANSI co ISO co IUPAC 2	: metabolite m.: C13H11ClN2O3 e: es: 180.497, 186 e Names: 2-(4-chlorophenyl)-3-ethyl-2 oxo-4-pyridazinecarbo clofencet clofencet 2-(4-chlorophenyl)-3-ethyl-2 oxopyridazine-4-carbo MON 21201	2,5-dihydro-5- oxylic acid 2,5-dihydro-5- oxylic acid	clomepro Use: Category Mol. For LMS Con Tolerand Alternat 9CI ISO	Command Gamit p herbicide r: parent m.: C16H15Cl2NO2 de: es: e Names: 2-(2,4-dichloro-3-m phenylpropan clomeprop 2-(2,4-dichloro-m-to	ethylphenoxy)-N-
Use: Category: Mol. Forn LMS Cod Tolerance Alternate 9CI 2 ANSI 0 ISO 0 IUPAC 2 Other M clofencet 1 Use:	: metabolite m.: C13H11ClN2O3 e: es: 180.497, 186 e Names: 2-(4-chlorophenyl)-3-ethyl-2 oxo-4-pyridazinecarbo clofencet clofencet 2-(4-chlorophenyl)-3-ethyl-2 oxopyridazine-4-carbo MON 21201 potassium salt plant growth regulator	2,5-dihydro-5- oxylic acid 2,5-dihydro-5-	clomepro Use: Category Mol. For LMS Co Tolerand Alternat 9CI ISO IUPAC	Command Gamit p herbicide r: parent m.: C16H15Cl2NO2 de: ees: e Names: 2-(2,4-dichloro-3-m phenylpropan clomeprop	ethylphenoxy)-N- namide
Use: Category: Mol. Forn LMS Cod Tolerance Alternate 9CI 2 ANSI 0 ISO 0 IUPAC 2 Other M clofencet 1 Use: Category: Mol. Forn	: metabolite m.: C13H11ClN2O3 e: es: 180.497, 186 e Names: 2-(4-chlorophenyl)-3-ethyl-2 clofencet clofencet 2-(4-chlorophenyl)-3-ethyl-2 oxopyridazine-4-carbo MON 21201 potassium salt plant growth regulator : parent m.: C13H10ClN2O3•K	2,5-dihydro-5- oxylic acid 2,5-dihydro-5- oxylic acid	clomepro Use: Category Mol. For LMS Co Tolerand Alternat 9CI ISO IUPAC Trade cloprop	Command Gamit p herbicide r: parent m.: C16H15Cl2NO2 de: ees: e Names: 2-(2,4-dichloro-3-m phenylpropan clomeprop 2-(2,4-dichloro-m-to (RS)- Yukahope	nethylphenoxy)-N- namide olyloxy)propionanilide, 101-10-0
Use: Category: Mol. Forn LMS Cod Tolerance Alternate 9CI 2 ANSI 0 ISO 0 IUPAC 2 Other M clofencet 1 Use: Category: Mol. Forn LMS Cod	: metabolite m.: C13H11ClN2O3 e: es: 180.497, 186 e Names: 2-(4-chlorophenyl)-3-ethyl-2 clofencet elofencet 2-(4-chlorophenyl)-3-ethyl-2 oxopyridazine-4-carbo MON 21201 potassium salt plant growth regulator : parent m.: C13H10ClN2O3•K e:	2,5-dihydro-5- oxylic acid 2,5-dihydro-5- oxylic acid	clomepro Use: Category Mol. For LMS Co Tolerand Alternat 9CI ISO IUPAC Trade cloprop Use:	Command Gamit p herbicide r: parent m.: C16H15Cl2NO2 de: ees: ee Names: 2-(2,4-dichloro-3-m phenylpropan clomeprop 2-(2,4-dichloro-m-to (RS)- Yukahope	nethylphenoxy)-N- namide olyloxy)propionanilide, 101-10-0
Use: Category: Mol. Forn LMS Cod. Tolerance Alternate 9CI 2 ANSI 0 ISO 0 IUPAC 2 Other M clofencet J Use: Category: Mol. Forn LMS Cod. Tolerance Alternate	: metabolite n.: C13H11ClN2O3 e: es: 180.497, 186 e Names: 2-(4-chlorophenyl)-3-ethyl-2 clofencet clofencet 2-(4-chlorophenyl)-3-ethyl-2 oxopyridazine-4-carbo MON 21201 potassium salt plant growth regulator : parent n.: C13H10ClN2O3•K e: es: 180.497, 186 e Names:	2,5-dihydro-5- oxylic acid 2,5-dihydro-5- oxylic acid 82697-71-0	clomepro Use: Category Mol. Foi LMS Co Tolerand Alternat 9CI ISO IUPAC Trade cloprop Use: Category Mol. Foi	Command Gamit p herbicide r: parent m.: C16H15Cl2NO2 de: es: e Names: 2-(2,4-dichloro-3-m phenylpropan clomeprop 2-(2,4-dichloro-m-to (RS)- Yukahope plant growth regiver parent m.: C9H10O3Cl	nethylphenoxy)-N- namide olyloxy)propionanilide, 101-10-0
Use: Category: Mol. Forn LMS Cod. Tolerance Alternate 9CI 2 ANSI 0 ISO 0 IUPAC 2 Other M clofencet J Use: Category: Mol. Forn LMS Cod. Tolerance Alternate	: metabolite m.: C13H11ClN2O3 e: es: 180.497, 186 e Names: 2-(4-chlorophenyl)-3-ethyl-2 oxo-4-pyridazinecarbo clofencet clofencet 2-(4-chlorophenyl)-3-ethyl-2 oxopyridazine-4-carbo MON 21201 potassium salt plant growth regulator : parent m.: C13H10ClN2O3•K e: es: 180.497, 186 e Names: potassium 2-(4-chlorophenyl)	2,5-dihydro-5-oxylic acid 2,5-dihydro-5-oxylic acid 82697-71-0	clomepro Use: Categor Mol. For LMS Co Tolerand 9CI ISO IUPAC Trade cloprop Use: Categor Mol. For LMS Co Tolerand	Command Gamit p herbicide r: parent m.: C16H15Cl2NO2 de: ees: e Names: 2-(2,4-dichloro-3-m phenylpropan clomeprop 2-(2,4-dichloro-m-to (RS)- Yukahope plant growth region: parent m.: C9H10O3Cl de: A19 ees: 180.325	nethylphenoxy)-N- namide olyloxy)propionanilide, 101-10-0
Use: Category: Mol. Forn LMS Cod Tolerance Alternate 9CI 2 ANSI 0 ISO 0 IUPAC 2 Other M clofencet 1 Use: Category: Mol. Forn LMS Cod Tolerance Alternate 9CI 1	: metabolite m.: C13H11ClN2O3 e: es: 180.497, 186 e Names: 2-(4-chlorophenyl)-3-ethyl-2 oxo-4-pyridazinecarbo clofencet 2-(4-chlorophenyl)-3-ethyl-2 oxopyridazine-4-carbo MON 21201 potassium salt plant growth regulator : parent m.: C13H10ClN2O3•K e: es: 180.497, 186 e Names: potassium 2-(4-chlorophenyl) dihydro-5-oxo-4-pyrid carboxylate	2,5-dihydro-5-oxylic acid 2,5-dihydro-5-oxylic acid 82697-71-0	clomepro Use: Categor Mol. Foi LMS Co Tolerand Alternat 9CI ISO IUPAC Trade cloprop Use: Categor Mol. Foi LMS Co Tolerand Alternat	Command Gamit p herbicide r: parent m.: C16H15Cl2NO2 de: ees: e Names: 2-(2,4-dichloro-3-m phenylpropan clomeprop 2-(2,4-dichloro-m-to (RS)- Yukahope plant growth region: C9H10O3Cl de: A19 ees: 180.325 ee Names:	nethylphenoxy)-N- namide olyloxy)propionanilide, 101-10-0 ulator
Use: Category: Mol. Forn LMS Cod Tolerance Alternate 9CI 2 ANSI 0 ISO 0 IUPAC 2 Other M clofencet 1 Use: Category: Mol. Forn LMS Cod Tolerance Alternate 9CI 1 ANSI 0 ISO 0	: metabolite m.: C13H11ClN2O3 e: es: 180.497, 186 e Names: 2-(4-chlorophenyl)-3-ethyl-2 oxo-4-pyridazinecarbo clofencet 2-(4-chlorophenyl)-3-ethyl-2 oxopyridazine-4-carbo MON 21201 potassium salt plant growth regulator : parent m.: C13H10ClN2O3•K e: es: 180.497, 186 e Names: potassium 2-(4-chloropheny dihydro-5-oxo-4-pyrio carboxylate clofencet potassium salt	2,5-dihydro-5-oxylic acid 2,5-dihydro-5-oxylic acid 82697-71-0	clomepro Use: Category Mol. For LMS Con Tolerand 9CI ISO IUPAC Trade cloprop Use: Category Mol. For LMS Con Tolerand Alternation	Command Gamit p herbicide r: parent m.: C16H15Cl2NO2 de: es: e Names: 2-(2,4-dichloro-3-m phenylpropan clomeprop 2-(2,4-dichloro-m-to (RS)- Yukahope plant growth regions parent m.: C9H10O3Cl de: A19 es: 180.325 e Names: 2-(3-chlorophenoxy) cloprop	nethylphenoxy)-N- namide olyloxy)propionanilide, 101-10-0 ulator
Use: Category: Mol. Forn LMS Cod Tolerance Alternate 9CI 2 ANSI 0 ISO 0 IUPAC 2 Other M clofencet 1 Use: Category: Mol. Forn LMS Cod Tolerance Alternate 9CI 1 ANSI 0 ISO 0	: metabolite m.: C13H11ClN2O3 e: es: 180.497, 186 e Names: 2-(4-chlorophenyl)-3-ethyl-2 oxo-4-pyridazinecarbo clofencet clofencet 2-(4-chlorophenyl)-3-ethyl-2 oxopyridazine-4-carbo MON 21201 potassium salt plant growth regulator : parent m.: C13H10ClN2O3•K e: es: 180.497, 186 e Names: cotassium 2-(4-chlorophenyl dihydro-5-oxo-4-pyrid carboxylate clofencet potassium salt clofencet potassium salt 2-(4-chlorophenyl)-3-ethyl-2 oxo-4-pyridazinecarbo	2,5-dihydro-5-oxylic acid 2,5-dihydro-5-oxylic acid 82697-71-0 yl)-3-ethyl-2,5-dazine=	clomepro Use: Category Mol. For LMS Con Tolerand 9CI ISO IUPAC Trade cloprop Use: Category Mol. For LMS Con Tolerand Alternation	Command Gamit p herbicide r: parent m.: C16H15Cl2NO2 de: es: e Names: 2-(2,4-dichloro-3-m phenylpropan clomeprop 2-(2,4-dichloro-m-to (RS)- Yukahope plant growth regions parent m.: C9H10O3Cl de: A19 es: 180.325 e Names: 2-(3-chlorophenoxy) cloprop	nethylphenoxy)-N- namide olyloxy)propionanilide, 101-10-0 ulator)propanoic acid)propionic acid, (RS)-
Use: Category: Mol. Forn LMS Cod. Tolerance Alternate 9CI 2 ANSI 0 ISO 0 IUPAC 2 Other M clofencet 1 Use: Category: Mol. Forn LMS Cod. Tolerance Alternate 9CI 1 ANSI 0 ISO 0 Other 2	: metabolite m.: C13H11ClN2O3 e: es: 180.497, 186 e Names: 2-(4-chlorophenyl)-3-ethyl-2 oxo-4-pyridazinecarbo clofencet clofencet 2-(4-chlorophenyl)-3-ethyl-2 oxopyridazine-4-carbo MON 21201 potassium salt plant growth regulator : parent m.: C13H10ClN2O3•K e: es: 180.497, 186 e Names: cotassium 2-(4-chlorophenyl dihydro-5-oxo-4-pyrid carboxylate clofencet potassium salt 2-(4-chlorophenyl)-3-ethyl-2 oxo-4-pyridazinecarbo potassium salt	2,5-dihydro-5-oxylic acid 2,5-dihydro-5-oxylic acid 82697-71-0 yl)-3-ethyl-2,5-dazine=	clomepro Use: Category Mol. For LMS Con Tolerand 9CI ISO IUPAC Trade cloprop Use: Category Mol. For LMS Con Tolerand Alternam 9CI ISO IUPAC	Command Gamit p herbicide r: parent m.: C16H15Cl2NO2 de: es: e Names: 2-(2,4-dichloro-3-m phenylpropan clomeprop 2-(2,4-dichloro-m-to (RS)- Yukahope plant growth regions parent m.: C9H10O3Cl de: A19 es: 180.325 e Names: 2-(3-chlorophenoxy) cloprop 2-(3-chlorophenoxy)	nethylphenoxy)-N- namide olyloxy)propionanilide, 101-10-0 ulator)propanoic acid)propionic acid, (RS)-
Use: Category: Mol. Forn LMS Cod. Tolerance Alternate 9CI 2 ANSI 0 ISO 0 IUPAC 2 Other M clofencet 1 Use: Category: Mol. Forn LMS Cod. Tolerance Alternate 9CI p ANSI 0 ISO 0 Other 2	: metabolite m.: C13H11ClN2O3 e: es: 180.497, 186 e Names: 2-(4-chlorophenyl)-3-ethyl-2 oxo-4-pyridazinecarbo clofencet clofencet 2-(4-chlorophenyl)-3-ethyl-2 oxopyridazine-4-carbo MON 21201 potassium salt plant growth regulator : parent m.: C13H10ClN2O3•K e: es: 180.497, 186 e Names: cotassium 2-(4-chlorophenyl dihydro-5-oxo-4-pyrid carboxylate clofencet potassium salt clofencet potassium salt 2-(4-chlorophenyl)-3-ethyl-2 oxo-4-pyridazinecarbo	2,5-dihydro-5-oxylic acid 2,5-dihydro-5-oxylic acid 82697-71-0 yl)-3-ethyl-2,5-dazine=	clomepro Use: Category Mol. For LMS Con Tolerand 9CI ISO IUPAC Trade cloprop Use: Category Mol. For LMS Con Tolerand Alternam 9CI ISO IUPAC	Command Gamit p herbicide r: parent m.: C16H15Cl2NO2 de: es: e Names: 2-(2,4-dichloro-3-m phenylpropan clomeprop 2-(2,4-dichloro-m-to (RS)- Yukahope plant growth regions parent m.: C9H10O3Cl de: A19 es: 180.325 e Names: 2-(3-chlorophenoxy) cloprop 2-(3-chlorophenoxy)	nethylphenoxy)-N- namide olyloxy)propionanilide, 101-10-0 ulator)propanoic acid)propionic acid, (RS)-

clopyralid cloxifenolum 3380-34-5 1702-17-6 Use: herbicide microbicide Use: Category: parent Category: parent Mol. Form.: C12H7Cl3O2 Mol. Form.: C6H3Cl2NO2 LMS Code: B46 LMS Code: Tolerances: 180.431, foreign use Tolerances: Alternate Names: Alternate Names: 9CI 3,6-dichloro-2-pyridinecarboxylic acid Other 2'-hydroxy-2,4,4'-trichlorodiphenyl ether ANSI 2'-hydroxy-2,4,4'-trichlorophenyl ether clopyralid 2,4,4'-trichloro-2'-hydroxydiphenyl ether 2,4,4'-trichloro-2-hydroxydiphenyl ether clopyralid ISO 3,6-dichloropyridine-2-carboxylic acid **IUPAC** Other Dowco 290 5-chloro-2-(2,4-dichlorophenoxy)phenol Trade Lontrel cloxifenolum Irgasan CH 3635 Stinger Irgasan DP 300 trichloro-2'-hydroxydiphenylether cloquintocet-mexyl 99607-70-2 CH 3635 Trade Use: safener Category: parent CH-3565 DP-300 Mol. Form.: C18H22ClNO3 LMS Code: B39 Irgasan Tolerances: 180.560 Lexol 300 **Alternate Names:** Microban 1-methylhexyl 5-chloro-8-quinolinoxy= 9CI Ster-Zac acetate Triclosan ISO cloquintocet-mexyl (5-chloro-8-quinolinyl)oxyacetic acid-1-Other Compound K 57-74-9 methylhexyl ester Use: insecticide CGA-185072 Category: component Mol. Form.: C10H6Cl8 cloransulam methyl ester LMS Code: A20 147150-35-4 herbicide Tolerances: revoked Use: Category: parent Alternate Names: Mol. Form.: C15H13ClFN5O5S 9CI 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-LMS Code: hexahydro-4,7-methano-1H-indene Tolerances: 180.514 IUPAC 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-Alternate Names: hexahydro-4,7-methanoindene methyl 3-chloro-2-(((5-ethoxy-7-fluoro[1, 2, 9CI chlordane component Other 4]triazolo[1, 5-c]pyrimidin-2-yl)= chlorindan sulfonyl)amino)benzoate Compound K **ANSI** cloransulam methyl ester Dowchlor cloransulam-methyl ISO N-(2-carboxymethyl-6-chlorophenyl)-5-Other copper arsenate 7778-41-8 ethoxy-7-fluoro-(1,2,4)-triazolo[1,5c]-Ūse: insecticide/fungicide pyrimidine-2-sulfonamide Category: parent DE-565 Trade Mol. Form.: As-H3-O4.3/2Cu Firstrate LMS Code: 017 K-195874 Tolerances: revoked Alternate Names: clothianidin 21088-92-5 arsenic acid (H3AsO4) copper(2+) salt copper arsenate (3:2) Use: insecticide Category: parent Mol. Form.: C6H8ClN5O2S Category: Other copper arsenate LMS Code: copper monoethanolamine 53044-06-7 Tolerances: 180.586 Ūse: herbicide Alternate Names: Category: parent N-[(2-chloro-5-thiazolyl)methyl]-N'-methyl-Mol. Form.: C2H7CuNO 9CI N"-nitroguanidine, (E)-LMS Code: clothianidin Tolerances: 185.1200 ISO N-((2-chloro-5-thiazolyl)methyl)-N'-methyl-Alternate Names: N'-nitroguanidine 9CI (2-aminoethanol-N,O)-copper(1+) IUPAC 1-(2-chloro-1,3-thiazol-5-ylmethyl)-3-Other methyl-2-nitroguanidine, (E)copper monoethanolamine CGA-322704 Other N-((2-chloro-5-thiazolyl)methyl)-N'-methyl-N''-nitroguanidine, (E)thiamethoxam metabolite CGA-322704 Trade

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15096-52-3 copper sulfate pentahydrate 7758-99-8 cryolite fungicide, algicide Use: insecticide Category: Category: parent other Mol. Form.: CuSO4.5H2O Mol. Form.: AlF6Na3 LMS Code: 040 LMS Code: Tolerances: 180.145, 185.3375 Tolerances: pending <u> Alternate Names:</u> Alternate Names: Other copper (II) sulfate trisodium hexafluoroaluminate(3-), (OC-6copper sulfate pentahydrate 11)cupric sulfate Other crvolite cryolite, synthetic fluorine compounds coumaphos 56-72-4 sodium aluminum fluoride insecticide Use: Category: parent Mol. Form.: C14H16ClO5PS cumyluron 99485-76-4 LMS Code: 124 Use: herbicide Tolerances: 180.189 Category: parent Mol. Form.: C17H19ClN2O <u>Alternate Names:</u> O-(3-chloro-4-methyl-2-oxo-2H-1-LMS Code: benzopyran-7-yl) O,O-diethyl Tolerances: phosphorothioate Alternate Names: N-((2-chlorophenyl)methyl)-N'-(1-methyl-1-ISO coumaphos 9CI IUPAC O-3-chloro-4-methyl-2-oxo-2H-chromen-7phenylethyl)urea yl O,O-diethyl phosphorothioate ISO cumvluron Trade Asuntol IUPAC 1-(2-chlorobenzyl)-3-(1-methyl-1phenylethyl)urea Co-Ral Muscatox Other JC-940 Resistox 21725-46-2 cyanazine 7700-17-6 crotoxyphos Use: herbicide Use: insecticide Category: parent Category: parent Mol. Form.: C9H13ClN6 Mol. Form.: C14H19O6P LMS Code: 228 LMS Code: 267 Tolerances: 180.307, foreign use Alternate Names: Tolerances: revoked Alternate Names: 9CI 2-((4-chloro-6-(ethylamino)-1,3,5-triazine-1-phenylethyl 3-((dimethyloxyphosphinyl)= 2-yl)amino)-2-methylpropionitrile 9CI oxy)-2-butenoate, (E)-ISO cyanazine ISO crotoxyphos **IUPAC** 2-(4-chloro-6-ethylamino-1,3,5-triazin-2-IUPAC 1-phenylethyl 3-(dimethoxyphosphinoyl= ylamino)-2-methylpropionitrile 2-((4-chloro-6-(ethylamino)-s-triazin-2oxy)isocrotonate Other Other crotoxyfos yl)amino)-2-methylpropionitrile dimethyl phosphate of alpha-methylbenzyl Bladex Trade 3-hydroxy-cis-crotonate SD 15418 Trade Ciodrin cyanofenphos 13067-93-1 crufomate 299-86-5 Use: insecticide Category: parent Mol. Form.: C15H14NO2PS Category: Use: insecticide Category: parent Mol. Form.: C12H19ClNO3P LMS Code: 944 LMS Code: 667 Tolerances: foreign use Tolerances: revoked Alternate Names: Alternate Names: 9CI O-(4-cyanophenyl) O-ethyl 2-chloro-4-(1,1-dimethylethyl)phenyl phenylphosphonothioate 9CI methyl methylphosphoramidate ISO cyanofenphos O-4-cyanophenyl O-ethyl ANSI crufomate **IUPAC** ISO crufomate phenylphosphonothioate IUPAC 4-tert-butyl-2-chlorophenyl methyl Trade Surecide methylphosphoramidate

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Trade Ruelene

66-81-9 cyanophos 2636-26-2 cycloheximide plant growth regulator Use: insecticide Use: Category: parent Category: parent Mol. Form.: C9H10O3NSP Mol. Form.: C15H23NO4 LMS Code: 895 LMS Code: 756 Tolerances: foreign use Tolerances: revoked <u>Alternate Names:</u> Alternate Names: O-(4-cyanophenyl) O,O-dimethyl 9CI 4-(2-(3,5-dimethyl-2-oxocyclohexyl)-2-9CI phosphorothioate hydroxyethyl-2,6-piperidinedione, $(1S-(1A(S^*), 3A, 5B))$ -ISO cyanophos IUPAC O-4-cyanophenyl O,O-dimethyl ISO cycloheximide 4-{(2R)-2-[(1S,3S,5S)-(3,5-dimethyl-2phosphorothioate IUPAC Cyanox oxocyclohexyl)]-2-hydroxyethyl}= Trade piperidine-2,6-dione Trade Acti-dione cyazofamid (prop) 120116-88-3 fungicide Use: Category: 54460-46-7 parent cycloprate Mol. Form.: C13H13ClN4O2S Use: fungicide LMS Code: Category: parent Mol. Form.: C20H38O2 Tolerances: pending Alternate Names: LMS Code: 4-chloro-2-cvano-N.N-dimethyl-5-(4-Tolerances: temporary 9CI Alternate Names: methylphenyl)-1H-imidazole-1sulfonamide 9CI hexadecyl cyclopropanecarboxylate ISO cyazofamid (prop) Other cycloprate IUPAC 4-chloro-2-cyano-N,N-dimethyl-5-p-Zardex Trade tolylimidazole-1-sulfonamide cycloprothrin 63935-38-6 cyclanilide 113136-77-9 Use: insecticide Category: parent Mol. Form.: C26H21Cl2NO4 Use: plant growth regulator Category: parent Mol. Form.: C11H9Cl2NO3 LMS Code: LMS Code: A81 Tolerances: foreign use Tolerances: 180.506 <u>Alternate Names:</u> cyano(3-phenoxyphenyl)methyl 2,2,-Alternate Names: 9CI dichloro-1-(4-ethoxyphenyl)cyclo= 9CI 1-(((2,4-dichlorophenyl)amino)carbonyl)= propanecarboxylate cyclopropanecarboxylic acid ISO cyclanilide ISO cycloprothrin **IUPAC** 1-(2,4-dichloroanilinocarbonyl)cyclo= **IUPAC** cyano-3-phenoxybenzyl (RS)-2,2-dichloropropanecarboxylic acid 1-(4-ethoxyphenyl)cyclopropane= 1-(2,4-dichlorophenylaminocarbonyl)= Other carboxylate, (RS)-αcyclopropane carboxylic acid Trade Cyclosal RPA-090946 cyclosulfamuron 136849-15-5 cycloate 1134-23-2 Use: herbicide Category: parent herbicide Use: Category: parent Mol. Form.: C17H19N5O6S Mol. Form.: C11H21NOS LMS Code: LMS Code: 232 Tolerances: Tolerances: 180.212, foreign use Alternate Names: Alternate Names: 9CI N-(((2-(cyclopropylcarbonyl)phenyl)amino)= sulfonyl)-N'-(4,6-dimethoxy-2-S-ethyl cyclohexylethylcarbamothioate 9CI pyrimidinyl)urea ISO cvcloate cyclosulfamuron IUPAC S-ethyl cyclohexyl(ethyl)thiocarbamate **ANSI** cyclosulfamuron Other S-ethyl cyclohexylethylthiocarbamate ISO 1-[2-(cyclopropylcarbonyl)anilinosulfonyl]-Trade Marathon **IUPAC** Ro-neet 3-(4,6-dimethoxypyrimidin-2-yl)urea Other AC 332140

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cycloxyd Use:	lim 10120 herbicide	5-02-1	cyhalofo	p bı	utyl ester herbicide	122008-85-9
Catego	ry: parent		Categor		parent	
Mol. Fo	orm.: C17H27NO3S ode:		Mol. Fo		: C20H20FNO4 B59	
Toleran	ices: foreign use		Toleran	ces:	: 180.576	
<u>Alterna</u> 9CI	<u>tte Names:</u> 2-(1-(ethoxyimino)butyl)-3-hydroxy	₇₋ 5-	Alterna 9CI		<u>Names:</u> tyl 2-(4-(4-cyano-2-flu	oronhenovy)-
301	(tetrahydro-2H-thiopyran-3-		301	bи	phenoxy)propanoa	
100	cyclohexene-1-one		ANSI	cyl	halofop butyl ester	
ISO IUPAC	cycloxydim 2-[1-(ethoxyimino)butyl]-3-hydroxy	v-5 <i>-</i>	ISO IUPAC	bu	halofop-butyl tyl 2-(4-(4-cyano-2-flu	orophenoxy)=
	thian-3-ylcyclohex-2-enone,				phenoxy)propionoa	
Other Trade	BAS-517-H Focus		Other		E-537 n-butyl ester butyl 2-(4-(4-cyano-2-f	luorophenovy)-
Trauc	Laser			11-1	phenoxy)propionat	
	Stratos		T1 -		DE 537	
cycluron	216	3-69-1	Trade	Cli	incher	
Use:	herbicide		cyhaloth	rin		68085-85-8
Categor Mol. Fo	ry: parent orm.: C11H22N2O		Use:		insecticide	
	ode: 853		Categor Mol. Fo		parent : C23H19ClF3NO3	
	aces: foreign use ate Names:		LMS Co	de:		
9CI	N'-cyclooctyl-N,N-dimethylurea		Alterna		: pending, foreign use	
ISO	cycluron 3-cyclo-octyl-1,1-dimethylurea		9CI		ano(3-phenoxyphenyl)ı	
Other					chloro-3,3,3-trifluo	
cyfluthri	n 6925	9-37-5			2,2-dimethylcyclop carboxylate	oropane=
Use:	insecticide	3-31-3	ISO		halothrin	E) (450 050) (0
	ry: parent		IUPAC	cya	ano-3-phenoxybenzyl (chloro-3,3,3-trifluo	Z)-(1RS,3RS)-(2- propropenyl)-2-2-
	orm.: C22H18Cl2FNO3 ode: 781				dimethylcyclopropa	
Toleran	ices: 180.436, foreign use		Trade	Cr	(RS)-α- enade	
Alterna 9CI	<u>ite Names:</u> cyano(4-fluoro-3-phenoxyphenyl)m	ethyl 3-	Traue		atador	
001	(2,2-dichloroethenyl)-2,2-	-		Sa	ber	
ISO	dimethylcyclopropanecarbox	ylate	cyhexati	n		13121-70-5
	cyfluthrin cyano-4-fluoro-3-phenoxybenzyl (1	RS)-cis-	Use:	••	insecticide	10121-70-0
	trans-3-(2,2-dichlorovinyl)-2	,2-	Categor		parent : C18H34OSn	
	dimethylcyclopropanecarbox (RS)-α-	yiate,	LMS Co			
	cyano-4-fluoro-3-phenoxybenzyl		Toleran	ces	: 180.144, 185.1350, 18	86.1350, foreign
	(1RS,3RS;1RS,3SR)-3-(2,2-dichlorovinyl)-2,2-dimethylcy	zolo-	Alterna	te N	use Vames:	
	propanecarboxylate, (RS)-α-	yCl0=	9CI	tri	cyclohexylhydroxystan	nane
Other	BAY-FCR 1272		ANSI ISO		hexatin hexatin	
Trade	FCR 1272 Baythroid		IUPAC	tri	cyclohexyltin hydroxid	e
	Sofac		Trade		owco 213 ctran	
	Tempo			PII	cuan	
cyfluthri	in, beta-		cymiazol	le		61676-87-7
Use:	insecticide		Use: Categor	-1 7•	acaricide parent	
Categor Mol. Fo	ry: parent orm.: C22H18Cl2FNO3		Mol. Fo	řm.	: C12H14N2S	
LMS Co	ode:		LMS Co		: foreign use	
	ices: foreign use ite Names:		Alterna	te N	<u>Names:</u>	
9CI	cyano(4-fluoro-3-phenoxyphenyl)m	ethyl 3-	9CI	2,4	4-dimethyl-N-(3-methy	
	(2,2-dichloroethenyl)-2,2- dimethylcyclopropanecarbox	vlote	Other	CG	thiazolylidene)benz 3A-50439	tenamme
ISO	cyfluthrin, beta-	yiait		cyı	miazole	
Other	FCR 4545		Trade		suntol atol	
Trade	Bulldock				miazole	
				-		

cymoxan	il 57966-95-7	cyperme	thrin, theta-	71697-59-1
Use:	fungicide	Úse:	insecticide	
Categor		Catego	ry: parent	
Mol. Fo	rm.: C7H10N4O3	Mol. Fo	rm.: C22H19Cl2NO3	
	ode: 877	LMS Co	ode:	
	ices: 180.503, foreign use	Toleran	ices:	
<u>Alterna</u>	te Names:	Alterna	<u>ate Names:</u>	
9CI	2-cyano-N-((ethylamino)carbonyl)-2-	9CI	cyano(3-phenoxyphe	
	(methoxyimino)acetamide			l)-2,2-dimethylcyclo=
ANSI	cymoxanil		propanecarbox	ylate, $(1A(S^*), 3B)-(\pm)-$
ISO	cymoxanil	ISO	cypermethrin, theta-	
IUPAC	1-(2-cyano-2-methoxyiminoacetyl)-3-	Other	cyano-3-phenoxyben	
	ethylurea			2,2-dimethylcyclo=
Other	DPX 3217		propanecarbox	ylate
Trade	Curzate		SK 80	
		Trade	Transmix	
cyperme				
Use:	insecticide		thrin, zeta-	
Catego	ry: parent	Use:	insecticide	
	rm.: C22H19Cl2NO3	Catego		
	ode: 597		orm.: C22H19Cl2NO3	
	ices: 180.418, foreign use		ode: B55	
	ate Names:		ices: 180.418	
9CI	cyano(3-phenoxyphenyl) methyl 3-(2,2-		ate Names:	ervl)manthavl 2 (0 0
	dichloroethenyl)-2,2-dimethylcyclo=	9CI	cyano(3-phenoxyp	
ANCI	propanecarboxylate cypermethrin			l)-2,2-dimethylcyclo=
ANSI ISO	cypermethrin	ANSI	propanecarbox	ylate
	cyano-3-phenoxybenzyl	ISO	cypermethrin, zeta- cypermethrin, zeta-	
IOIAC	(1RS,3RS;1RS,3SR)-3-(2,2-	Trade	Fury	
	dichlorovinyl)-2,2-dimethylcyclo=	Trauc	Mustang	
	propanecarboxylate, (RS)-α-		wustang	
Other	cypermethrin, zeta-	cyprazin		22936-86-3
Trade	Ammo	Use:	herbicide	22930-80-3
Trade	Barricade	Catego		
	Cymbush		orm.: C9H14ClN5	
	Fendona		ode: 670	
	Imperator		ices: revoked	
	Kefil Super		ate Names:	
	Ripcord	9CI		yl-N'-(1-methylethyl)-
	Supermethrin		1,3,5-triazine-2	
		ANSI	cyprazine	
cvperme	thrin, beta-	ISO	cyprazine	
Use:	insecticide	Trade	Outfox	
	ry: parent			
	orm.: C22H19Cl2NO3	cyprocor	nazole	94361-06-5
LMS Co	ode:	Úse:	fungicide	
Toleran	ices: foreign use	Catego		
	te Names:		orm.: C15H18ClN3O	
9CI	cyano(3-phenoxyphenyl)methyl 3-(2,2-		ode: A22	
	dichloroethenyl)-2,2-dimethylcyclo=		ices: 180.485, foreign u	ise
	propanecarboxylate		ate Names:	
ISO	cypermethrin, beta-	9CI	(4-chlorophenyl)-α-(1	
Trade	Chinmix	100		ole-1-ethanol, α-
		ISO	cyproconazole	orrelemental 1 (111
		IUPAC	2-(4-chlorophenyl)-3-	
			1,2,4-triazol-1-	
		O+1	(2RS,3RS;2RS,	33K)-
		Other	SAN 619 F Alto	
		Trade	AILU	

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75-99-0 cyprodinil 121552-61-2 dalapon Ūse: fungicide Use: herbicide Category: parent Category: parent Mol. Form.: C3H4Cl2O2 Mol. Form.: C14H15N3 LMS Code: B22 LMS Code: 021 Tolerances: 180.532 Tolerances: revoked, revoked, revoked, foreign use Alternate Names: Alternate Names: 4-cyclopropyl-6-methyl-N-phenyl-2-9CI 2,2-dichloropropanoic acid pyrimidinamine **ANSI** dalapon cyprodinil IUPAC 2,2-dichloropropionic acid ISO IUPAC 4-cyclopropyl-6-methyl-Nphenylpyrimidin-2-amine dalapon sodium salt 127-20-8 Other CGA-219417 herbicide Use: Category: formulation Mol. Form.: C3H3Cl2NaO2 69581-33-5 cyprofuram Ūse: fungicide LMS Code: Tolerances: revoked, revoked, revoked Category: parent Alternate Names: Mol. Form.: C14H14ClNO3 sodium 2,2-dichloropropanoate 9CI LMS Code: Tolerances: foreign use **ANSI** dalapon sodium salt <u> Alternate Names:</u> IUPAC sodium 2,2-dichloropropionate N-(3-chlorophenyl)-N-(tetrahydro-2-oxo-3-9CI Trade Dowpon furanyl)-cyclopropanecarboxamide Radapon ANSI cyprofuram ISO cyprofuram
IUPAC [N-(3-chlorophenyl)cyclopropanecarbox= daminozide 1596-84-5 Use: plant growth regulator amido]-γ-butyrolactone, (RS)-α-Category: parent Other SN 78314 Mol. Form.: C6H12N2O3 Trade Vinicur LMS Code: 564 Tolerances: revoked, foreign use Alternate Names: cyromazine 66215-27-8 9CI butanedioic acid mono(2,2-dimethyl= insect growth regulator Use: hydrazide) Category: parent Mol. Form.: C6H10N6 **ANSI** daminozide LMS Code: 255 Tolerances: 180.414, foreign use ISO daminozide **IUPAC** N-dimethylaminosuccinamic acid Alternate Names: Trade Alar B-Nine 9CI N-cyclopropyl-1,3,5-triazine-2,4,6-triamine **ANSI** cvromazine cyromazine ISO dazomet 533-74-4 IUPAC N-cyclopropyl-1,3,5-triazine-2,4,6-triamine Use: insecticide Trade Larvadex Category: parent Trigard Mol. Form.: C5H10N2S2 LMS Code: 878 Tolerances: foreign use D Alternate Names: tetrahydro-3,5-dimethyl-2H-1,3,5-9CI thiadiazine-2-thione 42609-52-9 daimuron ISO dazomet Use: herbicide **IUPAC** 3.5-dimethyl-1.3.5-thiadiazinane-2-thione Category: parent tetrahydro-3,5-dimethyl-1,3,5-thiadiazine-Mol. Form.: C17H20N2O 2-thione LMS Code: Other Crag 974 Tolerances: foreign use tiazon Alternate Names: Trade Basamid N-(4-methylphenyl)-N'-(1-methyl-1-9CI phenylethyl)urea DCIP 108-60-1 ISO daimuron IUPAC 1-(1-methyl-1-phenylethyl)-3-p-tolylurea Use: nematocide parent Category: $1-(\alpha,\alpha-\text{dimethylbenzyl})-3-p-\text{tolylurea}$ Mol. Form.: C6H12Cl2O Other dymron LMS Code: Trade Showrone Tolerances: foreign use Alternate Names: 2,2'-oxybis(1-chloropropane) 9CI IUPAC bis(2-chloro-1-methylethyl) ether Other DCIP Trade Nemamort

DCPA		1861-32-1	DDT		8017-34-3
Use:	herbicide		Use:	insecticide	
Categor Mol. Fo	y: parent rm.: C10H6Cl4O4		Mol Fo	ry: parent orm.: C14H9Cl5	
	ode: 134		LMS Co	ode: 022	
Toleran	ces: 180.185, foreign use			ices: revoked	
	te Names:			te Names:	
9CI	dimethyl 2,3,5,6-tetrachloro	o-1,4-	9CI	1-chloro-2-(2,2,2-tric	
ISO	benzenedicarboxylate chlorthal-dimethyl				thyl)benzene mixture 2-trichloroethyl=
Other	DCPA			iden)bis(4-chlo	
	dimethyl tetrachloroterephtl	halate	Other	DDT	,
Trade	DAC 893			dichlorodiphenyltrich	hloroethane
	Dacthal				
DOMA -	-	EECC7 40 0	DDT, o,p		789-02-6
DCVA, ci Use:	S-	55667-40-8	Use:	insecticide ry: component	
	ry: metabolite			orm.: C14H9Cl5	
Mol. Fo	rm.: C8H10Cl2O2			ode: 907	
	ode: 294			ices: revoked	
	ices: 180.378, 180.418, foreign ite Names:	ı use	9CI	<u>ite Names:</u> 1-chloro-2-(2,2,2-tric	phloro 1 (4
9CI	3-(2,2-dichloroethenyl)-2,2-	dimethyl=	901	chlorophenyl)e	
001	cyclopropanecarboxyli		Other	DDT, o,p'-	city 1) Solizolio
	cis)-				
Other	cypermethrin metabolite		DDT, p,p		50-29-3
	DCVA, cis-		Use:	insecticide	
	permethric acid, (1R-cis)- permethrin metabolite		Categor	ry: component rm.: C14H9Cl5	
	permetin'in metabonte			ode: 906	
DCVA, tr	ans-	55701-05-8	Toleran	ices: revoked	
Use:				te Names:	
	ry: metabolite		9CI	1,1'-(2,2,2-trichloroe chlorobenzene)	
	rm.: C8H10Cl2O2 ode: 295		ISO	DDT)
	ices: 180.378, 180.418, foreign	ı use		1,1,1-trichloro-2,2-b	is(4-chlorophenyl)=
<u>Alterna</u>	te Names:			ethane	
9CI	3-(2,2-dichloroethenyl)-2,2-		Other	4,4'-dichlorodipheny	ltrichloroethane
Other	cyclopropanecarboxylichrysanthemic acid, dv-	ic acid		chlorophenothane DDT, p,p'-	
Other	cypermethrin metabolite			dicophane	
	DCVA, trans-				
	permethric acid		deltamet		52918-63-5
	permethrin metabolite		Use:	insecticide	
DDE, o,p	,	3424-82-6	Mol Fo	ry: parent rm.: C22H19Br2NO3	
Use:	, -	3424-02-0		ode: 612	
	y: metabolite			ices: 180.435, foreign u	ıse
	rm.: C14H8Cl4			te Names:	1) 0 0 1: 11 1
	ode: 911 ces: revoked		9CI	3-(2,2-dibromoethen	yI)-2,2-dimethyI-, xyphenyl)methyl
	ite Names:				arboxylate, (1R-(1
9CI	1-chloro-2-(2,2-dichloro-1-(4	4-chloro=		A(S*),3 A))-	ar soriyiate, (11t (1
	phenyl)ethenyl)benzer	ne		cyano(3-phenoxyphe	
Other	DDE, o,p'-				vl)-2,2-dimethylcyclo=
	DDT metabolite			propanecarbox [1A(S*),3A]]-	ylate, [IR-
DDE, p,p	يا.	72-55-9	ISO	deltamethrin	
Use:		12 00 0		cyano-3-phenoxyben	zyl (1R)-cis-3-(2,2-
Catego	ry: metabolite			dibromovinyl)-	2,2-dimethylcyclo=
	rm.: C14H8Cl4			propanecarbox	cylate, (S)- α -
	ode: 910 ices: revoked			cyano-3-phenoxyben	2,2-dimethylcyclo=
	ate Names:			propanecarbox	
9CI	1,1'-(dichloroethenylidene)b	is(4-	Other	decamethrin	
0.11	chlorobenzene)			tralomethrin metabo	lite
Other	DDE DDE, p,p'-		Trade	Decis	
	DDE, p,p - DDT metabolite				
	DD1 metabonic		•		

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deltamethrin, cis-126-75-0 demeton-S insecticide Use: Use: Category: component Category: metabolite Mol. Form.: C22H19Br2NO3 Mol. Form.: C8H19O3PS2 LMS Code: LMS Code: 558 Tolerances: 180.422 Tolerances: revoked Alternate Names: Alternate Names: cyano(3-phenoxyphenyl)methyl 3-(2,2-9CI O,O-diethyl S-(2-(ethylthio)ethyl) dibromoethenyl)-2,2-dimethylcyclo= phosphorothioate propanecarboxylate demeton-S ISO cyano-3-phenoxybenzyl-(1R,3R)-3-(2,2-**IUPAC** O,O-diethyl S-2-ethylthioethyl Other dibromovinyl)-2,2-dimethylcyclo= phosphorothioate propanecarboxylate, (S)-αdemeton II deltamethrin, cisdemeton thiol tralomethrin metabolite disulfoton oxygen analog isosystox O,O-diethyl S-ethylmercaptoethyl 64363-96-8 deltamethrin, trans-Use: thiophosphate Category: metabolite Mol. Form.: C22H19Br2NO3 Systox thiol LMS Code: A23 des N-isopropyl isofenphos 25205-08-7 Tolerances: 180.422 Use: Alternate Names: Category: metabolite cyano(3-phenoxyphenyl)methyl 3-(2,2-9CI Mol. Form.: C12H18NO4PS dibromoethenyl)-2,2-dimethylcyclo= LMS Code: 259 propanecarboxylate Tolerances: revoked cyano-3-phenoxybenzyl-(1S,3R)-3-(2,2-Other Alternate Names: dibromovinyl)-2,2-dimethylcyclo= 9CI 1-methylethyl 2-((aminoethoxyphosphino= thiovl)oxy)benzoate propanecarboxylate, (S)-αdeltamethrin, trans-Other des N-isopropyl isofenphos tralomethrin metabolite isofenphos metabolite demeton 8065-48-3 desmedipham 13684-56-5 insecticide herbicide Use: Use: Category: parent Mol. Form.: C8H19O3PS2 Category: parent Mol. Form.: C16H16N2O4 LMS Code: 023 LMS Code: 786 Tolerances: 180.353, foreign use Tolerances: revoked Alternate Names: Alternate Names: O,O-diethyl O-(2-(ethylthio)ethyl ethyl (3-(((phenylamino)carbonyl)oxy)= 9CI 9CI phosphorothioate mixture with O,Ophenyl)carbamate) diethyl S-(2-(ethylthio)ethyl) **ANSI** desmedipham phosphorothioate desmedipham ISO IUPAC reaction mixture of O,O-diethyl O-2-**IUPAC** 3-ethoxycarbonylaminophenyl ethylthioethyl phosphorothioate phenylcarbamate ethyl 3'-phenylcarbamoyloxycarbanilate and O,O-diethyl S-2-ethylthioethyl phosphorothioate ethyl 3-phenylcarbamoyloxyphenyl= Other demeton carbamate mercaptofos Trade Betanal Am Trade Betanex Systox demeton-O 298-03-3 1014-69-3 desmetryn herbicide Use: insecticide Use: Category: component Mol. Form.: C8H19O3PS2 Category: parent Mol. Form.: C8H15N5S LMS Code: 708 LMS Code: A88 Tolerances: revoked Tolerances: foreign use Alternate Names: Alternate Names: O,O-diethyl O-(2-(ethylthio)ethyl) N-methyl-N'-(1-methylethyl)-6-(methyl= 9CI 9CI phosphorothioate thio)-1,3,5-triazine-2,4-diamine ISO demeton-O ISO desmetrvn IUPAC O,O-diethyl O-2-ethylthioethyl IUPAC N2-isopropyl-N4-methyl-6-methylthiophosphorothioate 1,3,5-triazine-2,4-diamine Other demeton I Other desmetryne demeton thiono Trade Semeron ethylthiodemeton O,O-diethyl O-ethylmercaptoethyl

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thiophosphate Systox thiono

di-allate 2303-16-4 333-41-5 diazinon Use: herbicide insecticide Use: parent Category: Category: parent Mol. Form.: C10H17ClNOS Mol. Form.: C12H21N2O3PS LMS Code: 353 LMS Code: 024 Tolerances: revoked, temporary Tolerances: 180.153, 185.1750, 186.1750, foreign Alternate Names: use S-(2,3-dichloro-2-propenyl) bis(1-methyl= Alternate Names: ethyl)carbamothioate O,O-diethyl O-(6-methyl-2-(1-methylethyl)-9CI 4-pyrimidinyl) phosphorothioate ISO di-allate IUPAC S-2,3-dichloroallyl di-isopropyl= **ANSI** diazinon (thiocarbamate) ISO diazinon diallate IUPAC O,O-diethyl O-2-isopropyl-6-methyl= pyrimidin-4-yl phosphorothioate S-2,3-dichloroallyl diisopropyl= thiocarbamate Basudin Trade Spectracide Trade Avadex diafenthiuron 80060-09-9 dibromochloropropane 96-12-8 Use: acaricide Use: fumigant Category: parent Mol. Form.: C3H5Br2Cl Category: parent Mol. Form.: C23H32N2OS LMS Code: LMS Code: 215 Tolerances: foreign use Tolerances: revoked <u>Alternate Names:</u> Alternate Names: 1,2-dibromo-3-chloropropane 9CI N-(2,6-bis(1-methylethyl)-4-phenoxy= 9CI phenyl)-N'-(1,1-dimethylethyl)= IUPAC 1,2-dibromo-3-chloropropane thiourea Other **DBCP** dibromochloropropane ISO diafenthiuron 1-tert-butyl-3-(2,6-di-isopropyl-4-**Fumazone IUPAC** Trade phenoxyphenyl)thiourea Nemagon CGA-106630 Other Trade Pegasus dibutyl phthalate 84-74-2 Polo Use: insect repellent Category: parent Mol. Form.: C16H22O4 dialifor 10311-84-9 LMS Code: 369 Use: insecticide Category: parent Tolerances: Alternate Names: Mol. Form.: C14H17ClNO4PS2 dibutyl 1,2-benzenedicarboxylate LMS Code: 244 9CI Tolerances: revoked, foreign use Other butyl phthalate, normal di(n-butyl) phthalate Alternate Names: dibutyl phthalate 9CI N-[2-chloro-1-(diethoxyphosphinothioyl= thio)ethyl]phthalimide S-(2-chloro-1-(1,3-dihydro-1,3-dioxo-2Hdicamba 1918-00-9 isoindol-2-yl)ethyl) O,O-diethyl Use: herbicide phosphorothiodioate Category: parent **ANSI** dialifor Mol. Form.: C8H6Cl2O3 LMS Code: 155 ISO dialifos Tolerances: 180.227, foreign use IUPAC S-2-chloro-1-phthalimidoethyl O,O-diethyl phosphorodithioate Alternate Names: 3,6-dichloro-2-methoxybenzoic acid Other Hercules 14503 9CI ANSI dicamba Trade Torak ISO dicamba IUPAC 3,6-dichloro-o-anisic acid diatomaceous earth 61790-53-2 Trade Banvel D insecticide Use: Category: parent dichlobenil 1194-65-6 Mol. Form.: LMS Code: Use: herbicide Tolerances: 185.1700, 186.1700 Category: parent Alternate Names: Mol. Form.: C7H3Cl2N LMS Code: 324 Other diatomaceous earth Tolerances: 180.231, foreign use Alternate Names: 2.6-dichlorobenzonitrile 9CI **ANSI** dichlobenil ISO dichlobenil **IUPAC** 2,6-dichlorobenzonitrile Casoron Trade

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Use: insecticide/lumigant Category: parent Mass Code: 684 Tolerances: foreign use Alternate Names: 9CI - 0/2, -4 dichlorophenyl) 0, 0-diethyl phosphorothioate Other dichlorenthion ISO dichlorenthion UPAC -0/2, -4 dichlorophenyl 0, 0-diethyl phosphorothioate Other dichlorenthion UPAC -0/2, -4 dichlorophenyl 0, 0-diethyl USe: fungicide Category: parent Mol. Form.: C9H11CIZFN2O2S2 LMS Code: 588 Tolerances: foreign use Alternate Names: 9CI - 1/1, -4 dichloro-N: (dimethylamino)suifonyl) - 1-flacoro-N: phenylamethanee ISO dichlorone. Ni (dimethylamino)suifonyl) - 1-flacoro-N: phenylamethanee Category: parent Mol. Form.: C10H4CI2O2 LMS Code: 235 Tolerances: Rob. 689 ISO dichlorophenoe. phylamethylam	dichlofenthion	97-17-6	dichlorobenzophenone, p,p'-	90-98-2
Mol. Form.: C10H13Cl2C03PS LMS Code: 664 Tolerances foreign use Alternate Names: 9CT 0-12.4 - dichlorophenyl O.O-diethyl 1SO 0 dichlofenthion 1SO 0 dichlorophenyl O.O-diethyl phosphorothioate dichlorophenyl O.O-diethyl D.O-diethyl O.O-diethyl D.O-diethyl O.O-diethyl D.O-diethyl O.O-diethyl D.O-diethyl O.O-diethyl D.O-diethyl O.O-diethyl	Use: insecticide/fumigant		Use:	
LMS Code: 664 Tolerances: foreign use Alternate Names: 9CI O-2,4-dichlorophenyl) O,O-diethyl phosphorothioate ANSI Gleichlorembion GNO Gleichlorembion GNO Gleichlorembion GNO Gleichlorembion Gleichlorembion GNO Gleichlorembion Gleichlorembion GNO				
Alternate Names: 9CI O-12-4-dichlorophenyl) O,O-diethyl phosphorothioate dichlorenthion ISO of childrenthion IUPAC O-2-4-dichlorophenyl O,O-diethyl phosphorothioate dichlorophenibloate d	LMS Code: 664		LMS Code: 507	
9Cl 0-(2.4-dichlorophenyl) O.O-diethyl phosphorothioate dichlofenthion (1) O.O-diethyl phosphorothioate other dichlorofenthion (1) O.O-diethyl phosphorothioate ophosphorothioate other dichlorofenthion (VC-13 Trade Nemacle dichlofenthion (VC-13 VC-13 VC				
ANSI dicholenthion IUPAC		liethyl		
ISO dichlorenthion Displayment Displ	phosphorothioate	•	Other dichlorobenzophenone, p,p'-	
IUPAC O-2.4-dichlorophenyl O.O-diethyl phosphorothoiate Other dichlorofenthion Other dichlorofenthion Other dichlorofenthion Other dichloropenthion Other dichloropenthion Other Category: Darent Other O			dicofol breakdown product	
Other dichlorofenthion VC-13 Trade Nemacide dichlofluanid Use: finigleide Gatgory: parent Mol. Form.: C3H36Cl2 LMS Code: 588 Tolerances: foreign use Alternate Names: 9CI 1,1-dichloro-N-(fidmethylamino)sulfonyl- 1-fluoro-N-phenylmethane= sulfenamide IIPAC N-dichlorofluoromethylthio-N',N'-dimethyl- N-phenylsulfamide Other BAY 47531 Trade Elvaron Elvaron Elvaron Elvaron Gatelofluanid USE: insecticide Category: parent Mol. Form.: C3H36Cl2 LMS Code: 575 Tolerances: foreign use Alternate Names: 9CI 1,2-dichloropropane Other (2-1)-dichlorophylamino)sulfonyl- 1-fluoro-N-phenylmethane= sulfenamide IIPAC N-dichlorofluoromethylthio-N',N'-dimethyl- N-phenylsulfamide Other BAY 47531 Trade Elvaron Elvaron Elvaron Elvaron Elvaron Elvaron Elvaron Finigicide Category: parent Mol. Form.: C0H4Cl2O2 Hol. Form.: C0H4Cl2O3 LMS Code: 707 Trade Phygon dichlore: srowked Alternate Names: 9CI 2,3-dichloro-1,4-naphthalenedione ISO dichlone IUPAC 2,4-dichlorophenoxy)propionic acid, IUPAC N-dichlorofluoromethyl- Herbizid DP dichlorprop-P Trade Celatox DP		ethyl	dichloropropane	78-87-5
VC-13 Trade Nemacide dichlofluanid Use: fungicide Category: parent Mol. Form.: C9H11Cl2FN2O2S2 LMS Code: 588 Tolerances: foreign use Alternate Names: 9CI 1,1-dichloro-N-phenylmethane suffenamide IUPAC N-dichlorofluoromethylthio-N',N'-dimethyl-N-phenylsulfamide Other BAY 47531 Trade Elvaron Euparen Use: fungicide Category: parent Mol. Form.: C9H3Cl2O3 LMS Code: 225 Tolerances: foreign use Alternate Names: 9CI 1,2-dichloropropane UpAC N-dichlorofluoromethylthio-N',N'-dimethyl-N-phenylsulfamide Other BAY 47531 Trade Elvaron Euparen Use: fungicide Category: parent Mol. Form.: C10H4Cl2O2 LMS Code: 23 Tolerances: revoked ACTION N-PORT C10H4Cl2O2 LMS Code: 23 Use: safenc Category: parent Mol. Form.: C10H4Cl2O2 LMS Code: 23 Use: safenc Category: parent Mol. Form.: C8H3Cl2O3 LMS Code: M3 Tolerances: 180.469, foreign use Alternate Names: 9CI 2,2-dichloro-N,N-di-2-propenylacetamide UPAC N,N-diallyl-2,2-dichloroacetamide Other dichlormid N,N-diallyl dichloroacetamide R25788 dichlorobenzophenone, o.p'- 85-29-0 Use: Category: parent Mol. Form.: C3H3Cl2O LMS Code: 707 Tolerances: 180.163 Alternate Names: 9CI 2,2-dichlorophenyl] (4-chlorophenyl) = methanone Other dichlorobenzophenone, o.p'- 85-29-0 Use: Category: parent Mol. Form.: C3H3Cl2O LMS Code: A3 Tolerances: 180.235, 185.1900, foreign use Alternate Names: 9CI 2,2-dichlorophenyl] (4-chlorophenyl) = methanone Other dichlorobenzophenone, o.p'- 85-29-0 Use: Category: parent Mol. Form.: C3H3Cl2O LMS Code: A3 Tolerances: 180.235, 180.215, 185.1900, foreign use Alternate Names: 9CI 2,2-dichlorophenyl] (4-chlorophenyl) = methanone Other dichlorophenyl) (4-chlorophenyl) = metha		-	Use: insecticide	
dichlofluanid Use: fungicide Category: parent Mol. Form: C9H11C12FN2O2S2 LMS Code: 588 Tolerances: foreign use Alternate Names: 9CI 1.7-dichloro-N-(idimethylamino)sulfonyl)- 1-fluoro-N-phenylmethanes sulfenamide IDPAC N-dichlorofluoromethylthio-N',N'-dimethyl- N-phenylsulfamide Other BAY 47531 Trade Elvaron Elvaron Elvaron Use: fungicide Category: parent Mol. Form: C10H4C12O2 LMS Code: 025 Tolerances: revoked Alternate Names: 9CI 2.3-dichloro-1,4-naphthalenedione ISO dichlom IUPAC N-3-dichloro-1,4-naphthoquinone Trade Phygon IUPAC 2.3-dichloro-1,4-naphthoquinone Trade Phygon IUPAC 2.3-dichloro-1,4-naphthoquinone Trade Phygon IUPAC 2.3-dichloro-1,4-naphthoquinone Trade Phygon IUPAC 2.3-dichloro-1,4-propenylacetamide Other dichlormid Nol. Form: C9H8Cl2O3 LMS Code: 025 Tolerances: revoked Alternate Names: 9CI 2.3-dichloro-1,4-naphthoquinone Trade Phygon IUPAC 2.4-dichlorophenoxy)propionic acid, IUSe: herbicide Category: parent Mol. Form: C9H8Cl2O3 LMS Code: 025 Tolerances: revoked Alternate Names: 9CI 2.4-dichlorophenoxy)propionic acid, IUPAC N.N-diallyl-2-y-copenylacetamide Other dichlormid N.N-diallyl-2-y-dichloroacetamide Other dichlormid N.N-diallyl-2-y-dichloroacetamide Other dichlormid N.N-diallyl dichloroacetamide Other dichlormid N.N-diallyl-2-y-dichloroacetamide Other dichlormid N.N-diallyl-2-y-dichloroacetamide Other C13ESCO Use: Category: breakdown product Mol. Form: C9H8Cl2O3 LMS Code: 307 Tolerances: revoked Alternate Names: 9CI 2.4-dichlorophenoxy)propionic acid, RSD dichlorobenzophenone, o.p' 85-29-0 Use: herbicide Category: parent Mol. Form: C9H8Cl2O3 LMS Code: 325 Tolerances: revoked Alternate Names: 9CI 2.4-dichlorophenoxy)propionic acid, RSD dichlorophenoxy)propionic acid, RSD Other 1-4-dichlorophenoxy)propionic acid, RSD Other 2-4-dichlorophenoxy)propionic ac				
Alternate Names: Section Secti				
Use: fungicide Category: parent Mol. Form: C9H 1 (C12FN2O2S2 LMS Code: 588 Tolerances: foreign use Alternate Names: 9CI 1.1-dichloro-N-((dimethylamino)sulfonyl)- 1fluoro-N-phenylmethane= sulfenamide IUPAC N-dichlorofluoromethylthio-N',N'-dimethyl- N-phenylsulfamide Other BAY 47531 Trade Elvaron Euparen Use: herbicide Category: parent Other Mol. Form: C19H8C12O3 LMS Code: A25 Tolerances: foreign use Alternate Names: 9CI 2.3-dichloro-1,4-naphthalenedione IUPAC 2.3-dichloro-1,4-naphthoquinone Trade Phygon Gichlormid Trade Phygon Gichlormid Socie: A43 Tolerances: 180.469, foreign use Alternate Names: 9CI 2.2-dichloro-N,N-di-2-propenylacetamide NN-diallyl dichloroacetamide NN-diallyl dichloroacetamide R25788 Gichlorobenzophenone, o,p'- Use: Category: breakdown product Mol. Form: C13H8C12O LMS Code: 707 Tolerances: 180.163 Alternate Names: 9CI 2dichlorophenyl) (4-chlorophenyl)= methanone Other dichlorobenzophenone, o,p'- Other dichlorobenzophenone, o,p'- Use: Category: parent Mol. Form: C13H8C12O4 LMS Code: 707 Tolerances: 180.163 Alternate Names: 9CI 2dichlorophenyl) (4-chlorophenyl)= methanone Other dichlorophenone, o,p'- Other dichlorophenone, o,p'- S5-29-0 Other dichlorophenyl) (4-chlorophenyl)= methanone Other dichlorophenone, o,p'-	dichlofluanid	1085-98-9		
Category: parent Mol. Form: C9H1 Cl2FN2O2S2 LMS Code: 588 Tolerances: foreign use Alternate Names: SUF 1dichloro-N-((dimethylamino)sulfonyl)- 1-fluoro-N-phenylmethane= sulfenamide ISO dichlofluamid IUPAC 1dichlorofluoromethylthio-N',N'-dimethyl- N-phenylsulfamide Other BAY 47531 Trade Elvaron Euparen USe: fungicide Category: parent Mol. Form: C10H4Cl2O2 LMS Code: 025 Tolerances: revoked Alternate Names: 9C1 23-dichloro-1.4-naphthalenedione ISO dichlormid UPAC 2.3-dichloro-1.4-naphthoquinone Trade Phygon dichlormic Signification and strength of the dichlormic NN-dial-2-propenylacetamide NN-diallyl-2.2-dichloroacetamide R25788 dichlorobenzophenone, o.p' Use: Category: parent Mol. Form: C18H8Cl2O LMS Code: 707 Tolerances: 180.469, foreign use Alternate Names: 9C1 2.2-dichloroacetamide R25788 dichlorobenzophenone, o.p' Use: Category: breakdown product Mol. Form: C18H8Cl2O LMS Code: 707 Tolerances: 180.163 Alternate Names: 9C1 (2-chlorophenyl) (4-chlorophenyl)= methanone Other dichlorobenzophenone, o.p'- Use: Category: parent Mol. Form: C18H8Cl2O LMS Code: 707 Tolerances: 180.163 Alternate Names: 9C1 (2-chlorophenyl) (4-chlorophenyl)= methanone Other dichlorobenzophenone, o.p'- Use: Category: parent Mol. Form: C18H8Cl2O LMS Code: 707 Tolerances: 180.163 Alternate Names: 9C1 (2-dichlorophenyl) (4-chlorophenyl)= methanone Other dichlorobenzophenone, o.p'-		1000 00 0		
LMS Code: 588 Tolerances: foreign use Alternate Names: 9CI 1.1 dichloro-N-(Idimethylamino)sulfonyl)- 1.fluoro-N-phenylmethane= sulfenamide ISO dichlofluanid IUPAC N-dichlorofluoromethylthio-N',N'-dimethyl- N-phenylsulfamide Other BAY 47531 Trade Elvaron Euparen Use: fungicide Category: parent Mol. Form: C19H8Cl2O3 LMS Code: 025 Tolerances: foreign use Alternate Names: 9CI 2.4.4-dichlorophenoxy)propanoic acid (RS)- Other Say arent Mol. Form: C10H4Cl2O2 LMS Code: 025 Tolerances: revoked Alternate Names: 9CI 2.3-dichloro-1,4-naphthalenedione ISO dichlome IUPAC 2.3-dichloro-1,4-naphthoquinone Trade Phygon dichlormid 37764-25-3 Use: safener Category: parent Mol. Form: C8H11Cl2NO LMS Code: A43 Tolerances: 180.469, foreign use Alternate Names: 9CI 2.2-dichloro-N,N-di-2-propenylacetamide IUPAC N,N-diallyl-dichloroacetamide Other dichlormid N,N-diallyl-2,2-dichloroacetamide Other dichlormid Coller (Echorophenone, o,p'- dichlorobenzophenone, o,p'- 85-29-0 Use: nisecticide Category: parent Mol. Form: C3H18Cl2O Use: nisecticide Category: parent Mol. Form: C4H7Cl2O4P LMS Code: 383 Tolerances: 180.483 Tolerances: 180.483 Tolerances: 180.480wn product Mol. Form: C13H8Cl2O LMS Code: 393 Tolerances: 180.480wn product Mol. Form: C3H3HSCl2O Use: nisecticide Category: parent Mol. Form: C4H7Cl2O4P LMS Code: 393 Tolerances: 180.480wn product Mol. Form: C4H7Cl2O4P LMS Code: 393 Tolerances: 180.480wn product Mol. Form: C4H7Cl2O4P LMS Code: 393 Tolerances: 180.480wn product Mol. Form: C4H7Cl2O4P LMS Code: 393 Tolerances: 180.480wn product Mol. Form: C4H7Cl2O4P LMS Code: 393 Tolerances: 180.480wn product Mol. Form: C4H7Cl2O4P LMS Code: 393 Tolerances: 180.480wn product Mol. Form: C4H7Cl2O4P LMS Code: 393 Tolerances: 180.480wn product Mol. Form: C4H7Cl2O4P LMS Code: 393 Tolerances: 180.480wn product Mol. Form: C4H7Cl2O4P LMS Code: 393 Tolerances: 180.480wn product Mol. Form: C4H7Cl2O4P LMS Code: 394 Tolerances: 180.480wn product Mol. Form: C4H7Cl2O4P LMS Code: 394 Tolerances: 180.480wn product Mol. Form: C4H7Cl2O4P LMS Code: 395 Tolera			IUPAC 1,2-dichloropropane	
Alternate Names: 9Cl 1.1-dichloro-N-(Idimethylamino)sulfonyl) 1-fluoro-N-phenyimethane= sulfenamide IUPAC N-dichlorofluoromethylthio-N',N'-dimethyl- N-phenyisulfamide Other BAY 47531 Trade Elvaron Elvaron Elvaron USe: fungicide Category: parent Mol. Form.: C10144C12O2 LMS Code: 025 Tolerances: revoked Alternate Names: 9Cl 2.3-dichloro-1,4-naphthalenedione ISO dichlome IUPAC 2.3-dichloro-1,4-naphthoquinone Trade Phygon dichlormid 37764-25-3 Use: safener Category: parent Mol. Form.: C8H11C12NO LMS Code: A3 Tolerances: 180.469, foreign use Alternate Names: 9Cl 2.2-dichloro-N,N-di-2-propenylacetamide IUPAC N,N-diallyl dichloroacetamide RN-N-diallyl dichloroacetamide RN-N-diallyl dichloroacetamide RN-S788 dichlorobenzophenone, o,p'- Use: category: breakdown product Mol. Form.: C13H8C2O LMS Code: 77 Tolerances: 180.163 Alternate Names: 9Cl 2.2-dichlorophenyl) (4-chlorophenyl)= methanone Other dichlorobenzophenone, o,p'- Trade Celatox DP Cornox RK Hedonal DP Herbizid DP dichlorop-P USe: herbicide Category: parent Category: parent Category: parent Use: herbicide Category: parent Sod id-horophenoxy)propionic acid. (R)- Trade Celatox DP Cornox RK Hedonal DP Herbizid DP Use: herbicide Category: parent				
9CI 1,1-dichloro-N-l(dimethylamino)sulfonyl)- 1-fluoro-N-phenylmethane= sulfenamide iiii iiii N-dichlorofluoromethylthio-N',N'-dimethyla N-dichlorofluoromethylthio-N',N'-dimethyla N-phenylsulfamide Other BAY 47531 Elvaron Elvaron Use: fungicide Category: parent Mol. Form:: C10H4Cl2O2 LMS Code: 025 Tolerances: revoked Alternate Names: 9CI 2,3-dichloro-1,4-naphthalenedione IIII Code: 025 Tolerances: revoked Alternate Names: 9CI 2,3-dichloro-1,4-naphthalenedione IIII Code: 025 Tolerances: revoked Alternate Names: 9CI 2,3-dichloro-1,4-naphthalenedione IIII Code: 025 Tolerances: 180, 469, foreign use Alternate Names: 9CI 2,3-dichloro-1,4-naphthoquinone Trade Phygon dichlormid Use: safener Category: parent Mol. Form:: C8H11Cl2NO LMS Code: 423 Tolerances: 180, 469, foreign use Alternate Names: 9CI 2,2-dichloro-N,N-di-2-propenylacetamide IUPAC N,N-diallyl-2,2-dichloroacetamide dichlorobenzophenone, o,p'- Use: Category: breakdown product Mol. Form:: C8H3Cl2O LMS Code: 338 Tolerances: 180, 235, 180, 215, 185, 1900, foreign use Alternate Names: 9CI 2,2-dichlorophenyl) (4-chlorophenyl)= methanone Other dichlorobenzophenone, o,p'- dichlorobenzophenone, o,p'- dichlorobenzophenone, o,p'- alternate Names: 9CI 2,2-dichlorophenoxy)propionic acid, (R)- Trade Nemes: 9CI 2-(2,4-dichlorophenoxy)propionic acid, (R)- Trade Nemes: 9CI 2,2-dichlorophenoxy)propionic acid, (R)- IUPAC 2,2	Tolerances: foreign use		propylene dichloride	
I-fluoro-N-phenylmethane= sulfenamide ISO) 1f 1)	dichlorprop	120-36-5
So Gichloffuanid N-dichlorofluoromethylthio-N',N'-dimethyl-N-phenylsulfamide N-dichlorofluoromethylthio-N',N'-dimethyl-N-phenylsulfamide Say 47531 Elvaron	1-fluoro-N-phenylmeth	ane=		
IUPAC N-dichlorofluoromethylthio-N',N'-dimethyl-N-phenylsulfamide	sulfenamide		Category: parent Mol Form : C9H8Cl2O3	
N-phenylsulfamide Other BAY 47531 Trade Elvaron Euparen tipparen 117-80-6 tise: fungicide Category: parent Mol. Form: C10H4Cl2O2 LMS Code: 025 Tolerances: revoked Alternate Names: 9CI 2,3-dichloro-1,4-naphthalenedione IUPAC 2,3-dichloro-1,4-naphthoquinone Trade Phygon dichlormid 37764-25-3 Use: safener Category: parent Mol. Form: C8H11Cl2NO LMS Code: A43 Tolerances: 180,469, foreign use Alternate Names: 9CI 2,2-dichloro-N,N-di-2-propenylacetamide IUPAC N,N-diallyl-2,2-dichloroacetamide R25788 dichlorbenzophenone, o,p'- Use: insecticide Category: parent Mol. Form: C9H2Cl2O3 LMS Code: A23 Tolerances: 180,163 Alternate Names: 9CI 2,2-dichloroacetamide R25788 dichlorbenzophenone, o,p'- Tolerances: 180,163 Alternate Names: 9CI (2-chlorophenyl) (4-chlorophenyl) = methanone Other dichlorobenzophenone, o,p'- Trade Duplosan DP Alternate Names: 9CI (2-chlorophenyl) (4-chlorophenyl) = methanone Other dichlorobenzophenone, o,p'- Trade Duplosan DP Alternate Names: 9CI (2-chlorophenyl) (4-chlorophenyl) = methanone Other dichlorophenzophenone, o,p'- Trade Duplosan DP Alternate Names: 9CI (2-chlorophenyl) (4-chlorophenyl) = methanone Other dichlorobenzophenone, o,p'- Trade Duplosan DP Alternate Names: 9CI (2-chlorophenyl) (4-chlorophenyl) = methanone Other dichlorophenzophenone, o,p'-		I' NI' dimothyd	LMS Code: A25	
Other Elvaron Elvaron Euparen dichlone Use: fungicide Category: parent Mol. Form.: C10Fl4Cl2O2 LMS Code: 025 Tolerances: revoked Alternate Names: 9CI 2.3-dichloro-1,4-naphthalenedione ISO dichlone IUPAC 2,3-dichloro-1,4-naphthoquinone Trade Phygon Use: safener Category: parent Mol. Form.: C8H11Cl2NO LMS Code: A43 Tolerances: 180.469, foreign use Alternate Names: 9CI 2-(2.4-dichlorophenoxy)propionic acid, (RS)- Other 2,4-DP Trade Celatox DP Cornox RK Hedonal DP Herbizid DP dichlorpo-P Use: herbicide Category: parent Mol. Form.: C9H8Cl2O3 LMS Code: Tolerances: Alternate Names: 9CI 2-(2.4-dichlorophenoxy)propanoic acid, (R)- IUPAC 2-(3-d-dichlorophenoxy)propanoic acid, (R)- IUPAC 2-(4-d-dichlorophenoxy)propanoic acid, (R)- IUPAC 2-(4-d-d		, in -difficulty i-		
dichlore Use: fungicide Category: parent Mol. Form:: C10f14Cl2O2 LMS Code: 025 Tolerances: revoked Alternate Names: 9Cl 2,3-dichloro-1,4-naphthalenedione ISO dichlone IUPAC 2,3-dichloro-1,4-naphthoquinone Trade Phygon dichlormid 37764-25-3 Use: safene Category: parent Mol. Form:: C8H11Cl2NO LMS Code: A43 Tolerances: 180,469, foreign use Alternate Names: 9Cl 2,2-dichloro-N,N-di-2-propenylacetamide IUPAC N,N-diallyl-2,2-dichloroacetamide Other dichlormid N,N-diallyl dichloroacetamide Category: breakdown product Mol. Form:: C3H8Cl2O Use: herbicide Category: parent Mol. Form:: C9H8Cl2O3 LMS Code: Tolerances: 180,469, foreign use Alternate Names: 9Cl 2,2-di-chlorophenoxy)propanoic acid, (R)- Trade Duplosan DP dichlorvos 62-73-7 Use: insecticide Category: parent Mol. Form:: C9H8Cl2O3 LMS Code: Tolerances: 180,689, foreign use Alternate Names: 9Cl 2-(2,4-dichlorophenoxy)propanoic acid, (R)- Trade Duplosan DP dichlorvos 62-73-7 Use: insecticide Category: parent Mol. Form:: C4H7Cl2O4P LMS Code: 338 Tolerances: 180,255, 180,215, 185,1900, foreign use Alternate Names: 9Cl 2,2-dichlorothenyl dimethyl phosphate Mol. Form:: C4H7Cl2O4P LMS Code: 338 Tolerances: 180,255, 180,215, 185,1900, foreign use Alternate Names: 9Cl 2,2-dichlorothenyl dimethyl phosphate Mol. Form:: C4H7Cl2O4P LMS Code: 338 Tolerances: 180,255, 180,215, 185,1900, foreign use Alternate Names: 9Cl 2,2-dichlorothenyl dimethyl phosphate Mol. Form:: C4H7Cl2O4P LMS Code: 338 Tolerances: 180,255, 180,215, 185,1900, foreign use Alternate Names: 9Cl 2,2-dichlorothenyl dimethyl phosphate Mol. Form:: C4H7Cl2O4P LMS Code: 348 Trade Duplosan DP dichlorvos (12,4-DP Trade Category: parent Mol. Form:: C9H8Cl2O3 LMS Code: Tolerances: 180,165 Alternate Names: 9Cl 2-(2,4-dichlorophenoxy)propionic acid, (R)- Trade Duplosan DP dichlorvos (2,4-DP Use: herbicide Category: parent Mol. Form:: C9H8Cl2O3 LMS Code: 180 dichlorpophenoxy)propionic acid, (R)- Trade Duplosan DP dichlorvos (2,4-DP Trade Category: parent Mol. Form:: C9H8Cl2O3 LMS Code: 180 dichlorpophenoxy)propionic	Other BAY 47531			oic acid
dichlone			ISO dichlorprop	
Use: fungicide Category: parent Mol. Form.: C10H4Cl2O2 LMS Code: 025 Tolerances: revoked Alternate Names: 9CI 2,3-dichloro-1,4-naphthalenedione IUPAC 2,3-dichloro-1,4-naphthoquinone Trade Phygon dichlormid	-			ic acid,
Category: parent Mol. Form.: C10H4Cl2O2 LMS Code: 025 Tolerances: revoked Alternate Names: 9CI 2,3-dichloro-1,4-naphthalenedione ISO dichlone Trade Phygon dichlormid 37764-25-3 Use: safener Category: parent Mol. Form.: C8H11Cl2NO LMS Code: A43 Tolerances: 180.469, foreign use Alternate Names: 9CI 2,2-dichloro-N,N-di-2-propenylacetamide IUPAC N,N-diallyl-2,2-dichloroacetamide Other dichlormid N,N-diallyl dichloroacetamide R25788 dichlorobenzophenone, o,p'- Use: insecticide Category: parent Mol. Form.: C9H8Cl2O3 LMS Code: 707 Tolerances: 180.163 Alternate Names: 9CI 2,2-dichlorophenoy)propanoic acid, (R)- Trade Duplosan DP dichlorvos dichlorvos dichlorobenzophenone, o,p'- Use: insecticide Category: parent Mol. Form.: C4H7Cl2O4P LMS Code: 338 Tolerances: 180.235, 180.215, 185.1900, foreign use Alternate Names: 9CI 2,2-dichlorotehenyl dimethyl phosphate So dichlorvos IUPAC 2,2-dichlorotehenyl dimethyl phosphate Trade No-pest Vapona		117-80-6		
Mol. Form.: C10H4Cl2O2 LMS Code: 025 Tolerances: revoked Alternate Names: 9CI 2,3-dichloro-1,4-naphthoquinone Trade Phygon dichlormid 37764-25-3 Use: safener Category: parent Mol. Form.: C9H1Cl2NO LMS Code: A43 Tolerances: 180.469, foreign use Alternate Names: 9CI 2,2-dichloro-N.N-di-2-propenylacetamide IUPAC N.N-diallyl dichloroacetamide Other dichlormid N.N-diallyl dichloroacetamide Other Mol. Form.: C9H3Cl2O3 LMS Code: Tolerances: Alternate Names: 9CI 2,2-dichloro-N.N-di-2-propenylacetamide IUPAC N.N-diallyl-2,2-dichloroacetamide Other dichlormid N.N-diallyl dichloroacetamide Mol. Form.: C9H3Cl2O3 LMS Code: Alternate Names: 9CI 2,2-dichlorophenoxy)propanoic acid, (R)- Trade Duplosan DP dichlorvos Use: insecticide Category: parent Mol. Form.: C4H7Cl2O4P LMS Code: 338 Tolerances: 180.235, 180.215, 185.1900, foreign use Alternate Names: 9CI 2,2-dichloroethenyl dimethyl phosphate ISO dichlorvos Use: insecticide Category: parent Mol. Form.: C4H7Cl2O4P LMS Code: 338 Tolerances: 180.235, 180.215, 185.1900, foreign use Alternate Names: 9CI 2,2-dichloroethenyl dimethyl phosphate ISO dichlorvos Use: category: parent UpAc 2,-2-dichloroethenyl dimethyl phosphate Category: parent Nol. Form.: C9H8Cl2O3 LMS Code: Alternate Names: 9CI 2,2-dichloroethenyl dimethyl phosphate IUPAC 2,-2-dichlorovinyl dimethyl phosphate Category: parent Nol. Form.: C9H8Cl2O3 LMS Code: Alternate Names: 9CI 2,2-dichloroethenyl dimethyl phosphate Category: parent Nol. Form.: C9H8Cl2O3 LMS Code: Alternate Names: 9CI 2,2-dichloroethenyl dimethyl phosphate IUPAC 2,-2-dichlorovinyl dimethyl phosphate Other Nolerances: 180.163 Alternate Names: 9CI 2,2-dichloroethenyl dimethyl phosphate Nolerances: 180.163 Alternate Names: 9CI 2,2-dichloroethenyl dimethyl phosphate Nolerances: 180.163 Nolerances: 180.163 Nolerances: 180.163 Nolerances: 180.164 Nolerances: 180.165 Nolerances:				
Tolerances: revoked Alternate Names: 9CI 2,3-dichloro-1,4-naphthalenedione ISO dichlone IUPAC 2,3-dichloro-1,4-naphthoquinone Trade Phygon dichlormid 37764-25-3 Use: safener Category: parent Mol. Form.: C8H11Cl2NO LMS Code: A43 Tolerances: 180,469, foreign use Alternate Names: 9CI 2,2-dichloro-N,N-di-2-propenylacetamide IUPAC N,N-diallyl-2,2-dichloroacetamide Other dichlormid N,N-diallyl dichloroacetamide R25788 dichlorobenzophenone, o,p'- Vse: Category: breakdown product Mol. Form.: C4H7Cl2O4P LMS Code: 38 Tolerances: 180,163 Alternate Names: 9CI (2-chlorophenyl) (4-chlorophenyl)= methanone Other dichlorobenzophenone, o,p'- Herbizid DP dichlorpp-P Use: herbicide Category: perent Mol. Form.: C9H8Cl2O3 LMS Code: Alternate Names: 9CI 2-(2,4-dichlorophenoxy)propanoic acid, (R)- Trade Duplosan DP dichlorvos 62-73-7 Use: insecticide Category: parent Mol. Form.: C4H7Cl2O4P LMS Code: 338 Tolerances: 180,235, 180,215, 185,1900, foreign use Alternate Names: 9CI 2,2-dichloroethenyl dimethyl phosphate 1SO dichlorvos Use: nerbicide Category: parent Alternate Names: 9CI 2-(2,4-dichlorophenoxy)propanoic acid, (R)- Trade Duplosan DP dichlorvos Use: nerbicide Category: parent Mol. Form.: C9H8Cl2O3 LMS Code: 30 LMS Code: 30 Sibrate Names: 9CI 2-(2,4-dichlorophenoxy)propionic acid, (R)- Trade Duplosan DP dichlorvos Use: nerbicide Category: parent Mol. Form.: C9H8Cl2O3 LMS Code: 30 Sibrate Names: 9CI 2-(2,4-dichlorophenoxy)propionic acid, (R)- Trade Duplosan DP dichlorvos Use: nerbicide Category: parent Mol. Form.: C9H8Cl2O3 LMS Code: 30 Sibrate Names: 9CI 2-(2,4-dichlorophenoxy)propionic acid, (R)- Trade Duplosan DP dichlorvos Use: nerbicide Category: parent Mol. Form.: C9H8Cl2O3 LMS Code: 30 Sibrate Names: 9CI 2-(2,4-dichlorophenoxy)propionic acid, (R)- Trade Duplosan DP dichlorvos Use: nerbicide Category: parent Mol. Form.: C9H8Cl2O3 LMS Code: 30 Sibrate Names: 9CI 2-(2,4-dichlorophenoxy)propionic acid, (R)- Trade Duplosan DP dichlorvos Use: nerbicide Category: parent Mol. Form.: C9H8Cl2O3 LMS Code: 30 Sibrate Name	Mol. Form.: C10H4Cl2O2			
Alternate Names: 9CI 2,3-dichloro-1,4-naphthalenedione ISO dichlone IUPAC 2,3-dichloro-1,4-naphthoquinone Trade Phygon dichlormid 37764-25-3 Use: safener Category: parent Mol. Form.: C8H11Cl2NO LMS Code: A43 Tolerances: 180,469, foreign use Alternate Names: 9CI 2,2-dichloro-N.N-di-2-propenylacetamide IUPAC N.N-diallyl-2,2-dichloroacetamide Other dichlormid R25788 dichlorobenzophenone, o,p'- 85-29-0 Use: Category: parent Mol. Form.: C9H8Cl2O3 LMS Code: Tolerances: Alternate Names: 9CI 2-(2,4-dichlorophenoxy)propanoic acid, (R)- ISO dichlorprop-P IUPAC 2-(2,4-dichlorophenoxy)propanoic acid, (R)- Trade Duplosan DP dichlorvos 62-73-7 Use: insecticide Category: parent Mol. Form.: C4H7Cl2O4P LMS Code: 338 Tolerances: 180,235, 180,215, 185,1900, foreign use Alternate Names: 9CI 2,2-dichloroethenyl dimethyl phosphate ISO dichlorvos IUPAC 2,2-dichloroethenyl dimethyl phosphate ISO dichlorvos IUPAC 2,2-dichlorovinyl dimethyl phosphate ISO dichlorobenophenophenophenophenophenophenophenoph				
ISO dichlone IUPAC 2,3-dichloro-1,4-naphthoquinone Trade Phygon dichlormid 37764-25-3 Use: safener Category: parent Mol. Form.: C8H11Cl2NO LMS Code: A43 Tolerances: 180.469, foreign use Alternate Names: 9CI 2,2-dichloro-N,N-di-2-propenylacetamide IUPAC N,N-diallyl-2,2-dichloroacetamide Other dichlormid R25788 dichlorobenzophenone, o,p'- Use: herbicide Category: parent Mol. Form.: C9H8Cl2O3 LMS Code: Alternate Names: 9CI 2-(2,4-dichlorophenoxy)propanoic acid, (R)- ISO dichlorpop-P IUPAC 2-(2,4-dichlorophenoxy)propionic acid, (R)- Trade Duplosan DP dichlorvos dichlorvos Use: insecticide Category: parent Mol. Form.: C4H7Cl2O4P LMS Code: 338 Tolerances: 180.235, 180.215, 185.1900, foreign use Alternate Names: 9CI 2,2-dichloroethenyl dimethyl phosphate ISO dichlorvos IUPAC 2,2-dichlorovinyl dimethyl phosphate Other DDVP naled metabolite Trade No-pest Vapona	Alternate Names:	_		
IUPAC 2,3-dichloro-1,4-naphthoquinone Trade Phygon dichlormid 37764-25-3 Use: safener Category: parent Mol. Form.: C8H11Cl2NO LMS Code: A43 Tolerances: 180.469, foreign use Alternate Names: 9CI 2,2-dichloro-N,N-di-2-propenylacetamide IUPAC N,N-diallyl-2,2-dichloroacetamide IUPAC N,N-diallyl dichloroacetamide R25788 dichlorobenzophenone, o,p'- Use: Category: breakdown product Mol. Form.: C4H7Cl2O4P LMS Code: 338 dichlorobenzophenone, o,p'- Use: Category: breakdown product Mol. Form.: C13H8Cl2O LMS Code: 707 Tolerances: 180.163 Alternate Names: 9CI 2,2-dichloroethenyl dimethyl phosphate ISO dichlorvos Use: Category: parent Mol. Form.: C9H8Cl2O3 LMS Code: A43 Tolerances: 180.469, foreign use Alternate Names: 9CI 2,2-dichloroethenyl dimethyl phosphate ISO dichlorvos IUPAC 2,2-dichloroethenyl dimethyl phosphate Other DDVP naled metabolite Trade No-pest Vapona		edione		165-67-0
dichlormid 37764-25-3 Use: safener Category: parent Mol. Form.: C8H11Cl2NO LMS Code: A43 Tolerances: 180.469, foreign use Alternate Names: 9CI 2,2-dichloro-N,N-di-2-propenylacetamide IUPAC N,N-diallyl-2,2-dichloroacetamide Other dichlormid N,N-diallyl dichloroacetamide R25788 dichlorobenzophenone, o,p'- Use: Category: breakdown product Mol. Form.: C9H8Cl2O3 LMS Code: Tolerances: Alternate Names: 9CI 2,2-dichlorophenoxy)propanoic acid, (R)- Trade Duplosan DP dichlorvos 62-73-7 Use: insecticide Category: parent Mol. Form.: C4H7Cl2O4P LMS Code: 338 Tolerances: 180.235, 180.215, 185.1900, foreign use Alternate Names: 9CI 2,2-dichloroethenyl dimethyl phosphate ISO dichlorvos Use: insecticide Category: parent Mol. Form.: C9H8Cl2O3 LMS Code: Alternate Names: 9CI 2,2-dichlorophenoxy)propanoic acid, (R)- Trade Duplosan DP dichlorvos 62-73-7 Use: insecticide Category: parent Mol. Form.: C4H7Cl2O4P LMS Code: 338 Tolerances: 180.235, 180.215, 185.1900, foreign use Alternate Names: 9CI 2,2-dichloroethenyl dimethyl phosphate ISO dichlorvos IUPAC 2,-2-dichloroethenyl dimethyl phosphate Other DDVP naled metabolite Trade No-pest Vapona		none	Category: parent	
Tolerances: Alternate Names: Safener Saf	Trade Phygon			
Category: parent Mol. Form.: C8H11Cl2NO LMS Code: A43 Tolerances: 180.469, foreign use Alternate Names: 9CI	dichlormid	37764-25-3		
Mol. Form.: C8H11Cl2NO LMS Code: A43 Tolerances: 180.469, foreign use Alternate Names: 9CI				
LMS Code: A43 Tolerances: 180.469, foreign use Alternate Names: 9CI 2,2-dichloro-N,N-di-2-propenylacetamide IUPAC N,N-diallyl-2,2-dichloroacetamide Other dichlormid N,N-diallyl dichloroacetamide R25788 dichlorobenzophenone, o,p'- Use: Category: breakdown product Mol. Form.: C13H8Cl2O LMS Code: 707 Tolerances: 180.163 Alternate Names: 9CI (2-chlorophenyl) (4-chlorophenyl)= methanone Other dichlorobenzophenone, o,p'- Other dichlorobenzophenone, o,p'- Tolerances: 180.163 Alternate Names: 9CI (2-chlorophenyl) (4-chlorophenyl)= methanone Other dichlorobenzophenone, o,p'-				oic acid,
Alternate Names: 9CI 2,2-dichloro-N,N-di-2-propenylacetamide IUPAC N,N-diallyl-2,2-dichloroacetamide Other dichlormid N,N-diallyl dichloroacetamide R25788 dichlorobenzophenone, o,p'- Use: Category: breakdown product Mol. Form.: C13H8Cl2O LMS Code: 707 Tolerances: 180.163 Alternate Names: 9CI (2-chlorophenyl) (4-chlorophenyl)= methanone Other dichlorobenzophenone, o,p'- Alternate Names: 9CI (2-chlorophenyl) (4-chlorophenyl)= methanone Other dichlorobenzophenone, o,p'-	LMS Code: A43		ISO dichlorprop-P	
9CI 2,2-dichloro-N,N-di-2-propenylacetamide IUPAC N,N-diallyl-2,2-dichloroacetamide Other dichlormid N,N-diallyl dichloroacetamide R25788 dichlorobenzophenone, o,p'- Use: Category: breakdown product Mol. Form.: C13H8Cl2O LMS Code: 707 Tolerances: 180.163 Alternate Names: 9CI (2-chlorophenyl) (4-chlorophenyl)= methanone Other dichlorobenzophenone, o,p'-				ic acid, (R)-
IUPAC Other dichlormid N,N-diallyl-2,2-dichloroacetamide dichlormid N,N-diallyl dichloroacetamide R25788 dichlorobenzophenone, o,p'- 85-29-0 Use: Category: breakdown product Mol. Form.: C13H8Cl2O LMS Code: 707 Tolerances: 180.163 Alternate Names: 9CI (2-chlorophenyl) (4-chlorophenyl)= methanone Other dichlorobenzophenone, o,p'- dichlorvos Use: insecticide Category: parent Mol. Form.: C4H7Cl2O4P LMS Code: 338 Tolerances: 180.235, 180.215, 185.1900, foreign use Alternate Names: 9CI 2,2-dichloroethenyl dimethyl phosphate Other DDVP naled metabolite Trade No-pest Vapona		vlacetamide	Trade Duplosan DP	
N,N-diallyl dichloroacetamide R25788 dichlorobenzophenone, o,p'- Use: Category: breakdown product Mol. Form.: C4H7Cl2O4P LMS Code: 338 Tolerances: 180.235, 180.215, 185.1900, foreign use Alternate Names: 9CI 2,2-dichloroethenyl dimethyl phosphate Other dichlorobenzophenone, o,p'- IUPAC 2,2-dichlorovinyl dimethyl phosphate Other DDVP naled metabolite Trade No-pest Vapona	IUPAC N,N-diallyl-2,2-dichloroaceta		dichlorvos	62-73-7
R25788 dichlorobenzophenone, o,p'- Use: Category: breakdown product Mol. Form.: C13H8Cl2O LMS Code: 338 Tolerances: 180.235, 180.215, 185.1900, foreign use Alternate Names: 9CI 2,2-dichloroethenyl dimethyl phosphate Other DDVP naled metabolite Trade No-pest Vapona Mol. Form.: C4H7Cl2O4P LMS Code: 338 Tolerances: 180.235, 180.215, 185.1900, foreign use Alternate Names: 9CI 2,2-dichloroethenyl dimethyl phosphate Other DDVP naled metabolite Trade No-pest Vapona		2		
dichlorobenzophenone, o,p'- Use: Category: breakdown product Mol. Form.: C13H8Cl2O LMS Code: 707 Tolerances: 180.163 Alternate Names: 9CI (2-chlorophenyl) (4-chlorophenyl)= methanone Other dichlorobenzophenone, o,p'- LMS Code: 338 Tolerances: 180.235, 180.215, 185.1900, foreign use Alternate Names: 9CI 2,2-dichloroethenyl dimethyl phosphate ISO dichlorovos IUPAC 2,2-dichlorovinyl dimethyl phosphate Other DDVP naled metabolite Trade No-pest Vapona		_	Mol. Form.: C4H7Cl2O4P	
Use: Category: breakdown product Mol. Form.: C13H8Cl2O LMS Code: 707 Tolerances: 180.163 Alternate Names: 9CI (2-chlorophenyl) (4-chlorophenyl)= methanone Other dichlorobenzophenone, o,p'-			LMS Code: 338	
Category: breakdown product Mol. Form.: C13H8Cl2O LMS Code: 707 Tolerances: 180.163 Alternate Names: 9CI (2-chlorophenyl) (4-chlorophenyl)= methanone Other dichlorobenzophenone, o,p'-		85-29-0		, foreign use
Mol. Form.: C13H8Cl2O LMS Code: 707 Tolerances: 180.163 Alternate Names: 9CI (2-chlorophenyl) (4-chlorophenyl)= methanone Other dichlorobenzophenone, o,p'-	Category: breakdown product		9CI 2,2-dichloroethenyl dimethyl pl	osphate
Tolerances: 180.163 Alternate Names: 9CI (2-chlorophenyl) (4-chlorophenyl)= methanone Other dichlorobenzophenone, o,p'-	Mol. Form.: C13H8Cl2O			
Alternate Names: 9CI (2-chlorophenyl) (4-chlorophenyl)= methanone Other dichlorobenzophenone, o,p'-				spnate
methanone Vapona Other dichlorobenzophenone, o,p'-	Alternate Names:	1)	naled metabolite	
Other dichlorobenzophenone, o,p'-		enyl)=		
	Other dichlorobenzophenone, o,p'-		v apulia	
	dicofol breakdown product			

diclobutrazol	75736-33-3	dicloran	99-30-9
Use: fungicide		Use:	fungicide
Category: parent Mol. Form.: C15H19Cl2N3O		Categor	ry: parent orm.: C6H4Cl2N2O2
LMS Code: 879		LMS Co	ode: 144
Tolerances: foreign use			nces: 180.200, foreign use
Alternate Names: 9CI β-(2,4-dichlorophenyl)methyl)-a-(1 1-	Alterna 9CI	ate Names: 2,6-dichloro-4-nitrobenzenamine
dimethylethyl)-1H-1,2,4			2,6-dichloro-4-nitroaniline
ethanol, (R^*,R^*) -(±)-			dicloran
ISO diclobutrazol IUPAC 1-(2,4-dichlorophenyl)-4,4-di	methyl-2-(1H-	Trade	Allisan Botran
1,2,4-triazol-1-yl)penta			
(2RS,3RS)-		diclosula	
Trade Vigil		Use: Categor	herbicide ry: parent
diclocymet 1	39920-32-4		orm.: C13H10Cl2FN5O3S
Use: fungicide		LMS Co	
Category: parent Mol. Form.: C15H18Cl2N2O			nces: 180.543 ate Names:
LMS Code:		9CI	N-(2,6-dichlorophenyl)-5-ethoxy-7-
Tolerances:			fluoro[1,2,4]triazolo[1,5-c]=
Alternate Names: 9CI 2-cyano-N-(1-(2,4-dichloroph	envl)ethvl)-	ANSI	pyrimidine-2-sulfonamide diclosulam
3,3-dimethylbutanamic		ISO	diclosulam
ISO diclocymet	11)	IUPAC	N-(2,6-dichlorophenyl)-5-ethoxy-7-
IUPAC 2-cyano-N-[(R)-1-(2,4-dichlor ethyl]-3,3-dimethylbuty			fluoro[1,2,4]triazolo[1,5-c]= pyrimidine-2-sulfonamide
Other S-2900	ramae, (115)	Other	XDE-564
		Trade	Strongarm
diclofop-methyl Use: herbicide	51338-27-3	dicofol	
Category: parent		Use:	insecticide
Mol. Form.: C16H14Cl2O4 LMS Code: 299		Categor	
Tolerances: 180.385, foreign use			orm.: C14H9Cl5O ode: 047
Alternate Names:		Toleran	nces: 180.163, foreign use
9CI methyl 2-(4-(2,4-dichloropher phenoxy)propanoate	noxy)=	Alterna 9CI	<u>ate Names:</u> 4-chloro-α-(4-chlorophenyl)-α-
ANSI diclofop-methyl		301	(trichloromethyl)benzenemethanol
ISO diclofop-methyl		ISO	dicofol
Other HOE-023408 Trade Hoe-grass		IUPAC	2,2,2-trichloro-1,1-bis(4-chlorophenyl)= ethanol
Hoelon		Other	1,1-bis(p-chlorophenyl)-2,2,2-
Illoxan		T1-	trichloroethanol
diclomezine	62865-36-5	Trade	Acarin Kelthane
Use: fungicide	02000-00-0		
Category: parent		dicrotop	
Mol. Form.: C11H8Cl2N2O LMS Code:		Use: Categor	insecticide ry: parent
Tolerances: foreign use		Mol. Fo	orm.: C8H16NO5P
Alternate Names: 9CI 6-(3,5-dichloro-4-methylpher	wl) 2(0H)		ode: 209
9CI 6-(3,5-dichloro-4-methylpher pyridazinone	ly1)-3(211)-		nces: 180.299, foreign use ate Names:
ISO diclomezine	_	9CI	3-(dimethylamino)-1-methyl-3-oxo-1-
IUPAC 6-(3,5-dichlorophenyl-p-tolyl) 3(2H)-one)pyridazin-		propenyl dimethyl phosphate, (E)-dimethyl 1-methyl-N,N-(dimethylamino)-3-
Trade Monguard			oxo-1-propenyl phosphate, (E)-
		ISO	dicrotophos
		IUPAC	2-dimethylcarbamoyl-1-methylvinyl dimethyl phosphate, (E)-
			3-dimethoxyphosphinoyloxy-N,N-
		617	dimethylisocrotonamide
		Other	dimethyl phosphate of 3-hydroxy-N- methyl-cis-crotonamide
		Trade	Bidrin
			Carbicron
		I	Ektafos

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dicyclanil 112636-83-6	difenacoum 56073-07-5
Use: insect growth regulator Category: parent	Use: rodenticide Category: parent
Mol. Form.: C8H10N6	Mol. Form.: C31H24O3
LMS Code:	LMS Code:
Tolerances:	Tolerances:
<u>Alternate Names:</u> 9CI 4,6-diamino-2-(cyclopropylamino)-5-	Alternate Names: 9CI 3-[3-(1,1'-biphenyl)-4-yl-1,2,3,4-
pyrimidinecarbonitrile	tetrahydro-1-naphthalenyl]-4-
ISO dicyclanil	hydroxy-2H-1-benzopyran-2-one
IUPAC 4,6-diamino-2-cyclopropylamino=	ISO difenacoum
pyrimidine-5-carbonitrile	IUPAC 3-(3-biphenyl-4-yl-1,2,3,4-tetrahydro-1-
Other CGA-183893	naphthyl)-4-hydroxycoumarin Other difenacoum
dieldrin 60-57-1	Trade Neoxorexa PP580
Use: insecticide	PP 580
Category: parent	Ratak
Mol. Form.: C12H8Cl6O	WBA 8107
LMS Code: 028	
Tolerances: revoked Alternate Names:	difenoconazole 119446-68-3 Use: fungicide
9CI 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,=	Use: fungicide Category: parent
6a,7,7a-octahydro-2,7:3,6-	Mol. Form.: C19H17Cl2N3O3
dimethanonaphth(2,3-b)oxirene,	LMS Code: B58
(1aA,2B,2aA,3B,6B,6aA,7B,7aA)-	Tolerances: 180.475, foreign use
ISO dieldrin HEOD	Alternate Names: 9CI 1-((2-(2-chloro-4-(4-chlorophenoxy)=
IUPAC 1,2,3,4,10,10-hexachloro-1,4,4a,5,6,=	phenyl)-4-methyl-1,3-dioxolan-2-
7,8,8a-octahydro-6,7-epoxy-1,4:5,8-	yl)methyl)-1H-1,2,4-triazole
dimethanonaphthalene,	1-[2-[4-(4-chlorophenoxy)-2-chlorophenyl]-
(1R,4S,4aS,5R,6R,7S,8S,8aR)-	4-methyl-1,3-dioxolan-2-ylmethyl]-
1,2,3,4,10,10-hexachloro-6,7-epoxy-	1H-1,2,4-triazole
1,4,4a,5,6,7,8,8a-octahydro-endo- 1,4-exo-5,8dimethanonaphthalene	ISO difenoconazole IUPAC 3-chloro-4-[4-methyl-2-(1H-1,2,4-triazol-1-
Trade Octalox	ylmethyl)-1,3-dioxolan-2-yl]phenyl
Panoram D-31	4-chlorophenyl ether, cis-trans-
	Other CGA-169374
diethatyl-ethyl 38727-55-8	Trade Dividend
Use: herbicide	Dragon Score
Category: parent Mol. Form.: C16H22ClNO3	Score
LMS Code: A27	difenoxuron 14214-32-5
Tolerances: revoked	Use: herbicide
Alternate Names:	Category: parent
9CI ethyl N-(chloroacetyl)-N-(2,6- diethylphenyl)glycine	Mol. Form.: C16H18N2O3 LMS Code: 880
ANSI diethatyl-ethyl	Tolerances: foreign use
ISO diethatyl-ethyl	Alternate Names:
IUPAC ethyl, N-(chloroacetyl)-N-(2,6-	9CI N'-(4-(4-methoxyphenoxy)phenyl)-N,N-
diethylphenyl)glycinate	dimethylurea
Trade Antor	ISO difenoxuron IUPAC 3-[4-(4-methoxyphenoxy)phenyl]-1,1-
diethofencarb 87130-20-9	dimethylurea
Use: fungicide	Trade Lironion
Category: parent	
Mol. Form.: C14H21NO4 LMS Code: B62	difenzoquat methyl sulfate 43222-48-6
Tolerances: foreign use	Use: herbicide Category: parent
Alternate Names:	Mol. Form.: C18H20N2O4S
9CI 1-methylethyl (3,4-diethoxyphenyl)=	LMS Code:
carbamate	Tolerances: 180.369, foreign use
ISO diethofencarb	Alternate Names: 9CI 1,2-dimethyl-3,5-diphenyl-1H-pyrazolium
IUPAC isopropyl 3,4-diethoxycarbanilate Trade Powmil	methyl sulfate
	ANSI difenzoquat methyl sulfate
	ISO difenzoquat-methyl sulfate
	Other difenzoquat metilsulfate
	Trade Avenge Finaven
	rmayon

difethialone diflumetorim 130339-07-0 104653-34-1 rodenticide fungicide Use: Use: Category: parent Category: parent Mol. Form.: C15H16ClF2N3O Mol. Form.: C31H23BrO2S LMS Code: LMS Code: Tolerances: Tolerances: Alternate Names: Alternate Names: 3-(3-(4'-bromo(1,1'-biphenyl)-4-yl)-1,2,3,4-9CI 5-chloro-N-(1-(4-(difluoromethoxy)phenyl)= 9CI tetrahydro-1-naphthalenyl)-4propyl)-6-methyl-4-pyrimidinamine, hydroxy-2H-1-benzothiopyran-2-one (±)diflumetorim ISO difethialone ISO IUPAC 3-[(1RS,3RS;1RS,3SR)-3-(4'-bromo= IUPAC 5-chloro-N-[1-(4-difluoromethoxy= biphenyl-4-yl)-1,2,3,4-tetrahydro-1phenyl)propyl]-6-methylpyrimidin-4naphthyl]-4-hydroxy-1-benzothi-inamine, (RS)-Other UBF-002 Other LM 2219 Trade FRAP dihydro-5-heptyl-2(3H)-furanone 104-67-6 Use: insect repellent Category: parent Mol. Form.: C11H20O2 parent diflubenzuron 35367-38-5 insecticide Use: LMS Code: Category: parent Mol. Form.: C14H9ClF2N2O2 Tolerances: 180.528 LMS Code: 651 <u>Alternate Names:</u> 5-heptyldihydro-2(3H)-furanone Tolerances: 180.377, 186.2000, foreign use 9CI Alternate Names: dihydro-5-heptyl-2(3H)-furanone 1,4-hendecanolide 9CI N-(((4-chlorophenyl)amino)carbonyl)-2,6-Other difluorobenzamide 1,4-undecanolide 4-hydroxyundecanoic acid lactone **ANSI** diflubenzuron ISO diflubenzuron 4-undecanolide IUPAC 1-(4-chlorophenyl)-3-(2,6-difluoro= heptyl-gamma-butyrolactone, gammabenzoyl)urea lactone 4-hydroxyundecanoic acid, Other difluron gammalactone 4-hydroxyundecanoic acid, Trade Dimilin gamman-heptylbutyrolactone, gammadiflufenican 83164-33-4 peach aldehyde Use: herbicide parent peach lactone Category: Mol. Form.: C19H11F5N2O2 undecalactone, gammaundecan-4-olide LMS Code: Tolerances: foreign use undecanolactone, gamma-Alternate Names: undecanolide, gamma-N-(2,4-difluorophenyl)-2-(3-(trifluoro= 9CI Trade Persicol methyl)phenoxy)-3-pyridine= carboxamide ISO diflufenican IUPAC 2'.4'-difluoro-2- $(\alpha,\alpha,\alpha$ -trifluoro-mtolyloxy)nicotinanilide DFF Other diflufenical Trade Kwarc diflufenzopyr 109293-97-2 herbicide Use: Category: parent Mol. Form.: C15H12F2N4O3 LMS Code: Tolerances: 180.549 Alternate Names: 2-(1-((((3,5-difluorophenyl)amino)= 9CI carbonyl)hydrazono)ethyl)-3pyridinecarboxylic acid diflufenzopyr ISO IUPAC 2-{1-[4-(3,5-difluorophenyl)semicarba= zono]ethyl}nicotinic acid Other BAS 654 H SAN-835H Trade Distinct

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dihydro-5-pentyl-2(3H)-furanone 104-61-0	dimefuron 34205-21-5
Use: insect repellent	Use: herbicide
Category: parent	Category: parent
Mol. Form.: C9H16O2	Mol. Form.: C15H19ClN4O3
LMS Code: Tolerances: 180.529	LMS Code:
Alternate Names:	Tolerances: foreign use <u>Alternate Names:</u>
9CI dihydro-5-pentyl-2(3H)-furanone	9CI N'-(3-chloro-4-(5-(1,1-dimethylethyl)-2-
Other 1,4-nonalolide	oxo-1,3,4-oxadiazol-3(2H)-yl)phenyl)-
1,4-nonyl lactone	N,N-dimethylurea
4-amyl-4-hydroxybutyric acid lactone	ISO dimefuron
4-hydroxynonanoic acid, gamma-lactone	IUPAC 3-[4-(5-tert-butyl-2,3-dihydro-2-oxo-1,3,4-
4-nonalactone	oxadiazol-3-yl)-3-chlorophenyl]-1,1-
4-nonanolide	dimethylurea
4-pentyl-butanolide	Trade Pradone
amyl-gamma-butyrolactone, gamma- coconut aldehyde	dimeninante 61420 EE 1
delta-n-amylbutyrolactone	dimepiperate 61432-55-1 Use: herbicide
dihydro-5-pentyl-2(3H)-furanone	Category: parent
lactone 4-hydroxynonanoic acid, gamma-	Mol. Form.: C15H21NOS
n-amylbutyrolactone, gamma-	LMS Code:
nonalactone, gamma-	Tolerances: foreign use
nonan-1,4-olide	Alternate Names:
nonan-4-olide	9CI S-(1-methyl-1-phenylethyl)-1-
nonanolactone, gamma-	piperidinecarbothioate
nonanolide, gamma-	ISO dimepiperate IUPAC S-1-methyl-1-phenylethyl piperidine-1-
nonylactone, gamma- nonyllactone, gamma-	carbothioate
pelargolactone, gamma-	Trade Yukamate
pentyl-gamma-butyrolactone, gamma-	
Trade Apricolin	dimethachlor 50563-36-5
Prunolide	Use: herbicide
Prunolide	Category: parent
Prunolide Dilan 8027-00-7	Category: parent Mol. Form.: C13H18ClNO2
Prunolide Dilan Use: insecticide	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28
Prunolide Dilan 8027-00-7 Use: insecticide Category: parent	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28 Tolerances: foreign use
Prunolide Dilan Use: insecticide	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28 Tolerances: foreign use Alternate Names: 9CI 2-chloro-N-(2,6-dimethylphenyl)-N-(2-
Prunolide Dilan 8027-00-7 Use: insecticide Category: parent Mol. Form.: C15.5H14Cl2NO2 LMS Code: 337 Tolerances: none	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28 Tolerances: foreign use Alternate Names: 9CI 2-chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide
Prunolide Dilan 8027-00-7 Use: insecticide Category: parent Mol. Form.: C15.5H14Cl2NO2 LMS Code: 337 Tolerances: none Alternate Names:	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28 Tolerances: foreign use Alternate Names: 9CI 2-chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide ISO dimethachlor
Prunolide Dilan 8027-00-7 Use: insecticide Category: parent Mol. Form.: C15.5H14Cl2NO2 LMS Code: 337 Tolerances: none Alternate Names: 9CI 1,1'-(2-nitrobutylidene)bis(4-chloro=	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28 Tolerances: foreign use Alternate Names: 9CI 2-chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide ISO dimethachlor IUPAC 2-chloro-N-(2-methoxyethyl)acet-2',6'-
Prunolide Dilan 8027-00-7 Use: insecticide Category: parent Mol. Form.: C15.5H14Cl2NO2 LMS Code: 337 Tolerances: none Alternate Names: 9CI 1,1'-(2-nitrobutylidene)bis(4-chlorobenzene) mixture with 1,1'-(2-nitrobutylidene)	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28 Tolerances: foreign use Alternate Names: 9CI 2-chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide ISO dimethachlor IUPAC 2-chloro-N-(2-methoxyethyl)acet-2',6'-xylidide
Prunolide Dilan 8027-00-7 Use: insecticide Category: parent Mol. Form.: C15.5H14Cl2NO2 LMS Code: 337 Tolerances: none Alternate Names: 9CI 1,1'-(2-nitrobutylidene)bis(4-chlorobenzene) benzene) mixture with 1,1'-(2-nitropropylidene)bis(4-chlorobenzene)	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28 Tolerances: foreign use Alternate Names: 9CI 2-chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide ISO dimethachlor IUPAC 2-chloro-N-(2-methoxyethyl)acet-2',6'-xylidide Other CGA-17020
Dilan 8027-00-7 Use: insecticide Category: parent Mol. Form.: C15.5H14Cl2NO2 LMS Code: 337 Tolerances: none Alternate Names: 9CI 1,1'-(2-nitrobutylidene)bis(4-chloro=benzene) mixture with 1,1'-(2-nitropropylidene)bis(4-chlorobenzene) Other DDDP	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28 Tolerances: foreign use Alternate Names: 9CI 2-chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide ISO dimethachlor IUPAC 2-chloro-N-(2-methoxyethyl)acet-2',6'-xylidide
Prunolide Dilan 8027-00-7 Use: insecticide Category: parent Mol. Form.: C15.5H14Cl2NO2 LMS Code: 337 Tolerances: none Alternate Names: 9CI 1,1'-(2-nitrobutylidene)bis(4-chlorobenzene) benzene) mixture with 1,1'-(2-nitropropylidene)bis(4-chlorobenzene)	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28 Tolerances: foreign use Alternate Names: 9CI 2-chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide ISO dimethachlor IUPAC 2-chloro-N-(2-methoxyethyl)acet-2',6'-xylidide Other CGA-17020
Dilan 8027-00-7 Use: insecticide Category: parent Mol. Form.: C15.5H14Cl2NO2 LMS Code: 337 Tolerances: none Alternate Names: 9CI 1,1'-(2-nitrobutylidene)bis(4-chloro=benzene) mixture with 1,1'-(2-nitropropylidene)bis(4-chlorobenzene) Other DDDP	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28 Tolerances: foreign use Alternate Names: 9CI 2-chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide ISO dimethachlor IUPAC 2-chloro-N-(2-methoxyethyl)acet-2',6'-xylidide Other CGA-17020 Trade Teridox dimethametryn Use: herbicide
Dilan 8027-00-7 Use: insecticide Category: parent Mol. Form.: C15.5H14Cl2NO2 LMS Code: 337 Tolerances: none Alternate Names: 9CI 1,1'-(2-nitrobutylidene)bis(4-chloro=benzene) mixture with 1,1'-(2-nitropropylidene)bis(4-chlorobenzene) Other DDDP Trade DDDP Trade Dilan dimefox Use: acaricide/insecticide	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28 Tolerances: foreign use Alternate Names: 9CI 2-chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide ISO dimethachlor IUPAC 2-chloro-N-(2-methoxyethyl)acet-2',6'-xylidide Other CGA-17020 Trade Teridox dimethametryn Use: herbicide Category: parent
Dilan 8027-00-7 Use: insecticide Category: parent Mol. Form.: C15.5H14Cl2NO2 LMS Code: 337 Tolerances: none Alternate Names: 9CI 1,1'-(2-nitrobutylidene)bis(4-chloro=benzene) mixture with 1,1'-(2-nitro=propylidene)bis(4-chlorobenzene) Other DDDP Trade DDDP Trade Dilan dimefox	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28 Tolerances: foreign use Alternate Names: 9CI 2-chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide ISO dimethachlor IUPAC 2-chloro-N-(2-methoxyethyl)acet-2',6'-xylidide Other CGA-17020 Trade Teridox dimethametryn Use: herbicide Category: parent Mol. Form.: C11H21N5S
Dilan 8027-00-7 Use: insecticide Category: parent Mol. Form.: C15.5H14Cl2NO2 LMS Code: 337 Tolerances: none Alternate Names: 9CI 1,1'-(2-nitrobutylidene)bis(4-chloro=benzene) mixture with 1,1'-(2-nitropropylidene)bis(4-chlorobenzene) Other DDDP Trade Dilan dimefox Use: acaricide/insecticide Category: parent Mol. Form.: C4H12FN2OP	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28 Tolerances: foreign use Alternate Names: 9CI 2-chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide ISO dimethachlor IUPAC 2-chloro-N-(2-methoxyethyl)acet-2',6'-xylidide Other CGA-17020 Trade Teridox dimethametryn Use: herbicide Category: parent Mol. Form.: C11H21N5S LMS Code: 881
Dilan 8027-00-7 Use: insecticide Category: parent Mol. Form.: C15.5H14Cl2NO2 LMS Code: 337 Tolerances: none Alternate Names: 9CI 1,1'-(2-nitrobutylidene)bis(4-chloro=benzene) mixture with 1,1'-(2-nitro=propylidene)bis(4-chlorobenzene) Other DDDP Trade Dilan dimefox 115-26-4 Use: acaricide/insecticide Category: parent Mol. Form.: C4H12FN2OP LMS Code:	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28 Tolerances: foreign use Alternate Names: 9CI 2-chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide ISO dimethachlor IUPAC 2-chloro-N-(2-methoxyethyl)acet-2',6'-xylidide Other CGA-17020 Trade Teridox dimethametryn Use: herbicide Category: parent Mol. Form.: C11H21N5S LMS Code: 881 Tolerances: foreign use
Dilan 8027-00-7 Use: insecticide Category: parent Mol. Form.: C15.5H14Cl2NO2 LMS Code: 337 Tolerances: none Alternate Names: 9CI 1,1'-(2-nitrobutylidene)bis(4-chloro=benzene) mixture with 1,1'-(2-nitropropylidene)bis(4-chlorobenzene) Other DDDP Trade Dilan dimefox 115-26-4 Use: acaricide/insecticide Category: parent Mol. Form.: C4H12FN2OP LMS Code: Tolerances:	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28 Tolerances: foreign use Alternate Names: 9CI 2-chloro-N-(2,6-dimethylphenyl)-N-(2- methoxyethyl)acetamide ISO dimethachlor IUPAC 2-chloro-N-(2-methoxyethyl)acet-2',6'- xylidide Other CGA-17020 Trade Teridox dimethametryn Use: herbicide Category: parent Mol. Form.: C11H21N5S LMS Code: 881 Tolerances: foreign use Alternate Names:
Dilan 8027-00-7 Use: insecticide Category: parent Mol. Form.: C15.5H14Cl2NO2 LMS Code: 337 Tolerances: none Alternate Names: 9CI 1,1'-(2-nitrobutylidene)bis(4-chloro=benzene) mixture with 1,1'-(2-nitropropylidene)bis(4-chlorobenzene) Other DDDP Trade Dilan dimefox 115-26-4 Use: acaricide/insecticide Category: parent Mol. Form.: C4H12FN2OP LMS Code: Tolerances: Alternate Names:	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28 Tolerances: foreign use Alternate Names: 9CI 2-chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide ISO dimethachlor IUPAC 2-chloro-N-(2-methoxyethyl)acet-2',6'-xylidide Other CGA-17020 Trade Teridox dimethametryn Use: herbicide Category: parent Mol. Form.: C11H21N5S LMS Code: 881 Tolerances: foreign use Alternate Names: 9CI N-(1,2-dimethylpropyl)-N'-ethyl-6-
Dilan 8027-00-7 Use: insecticide Category: parent Mol. Form.: C15.5H14Cl2NO2 LMS Code: 337 Tolerances: none Alternate Names: 9CI 1,1'-(2-nitrobutylidene)bis(4-chloro=benzene) mixture with 1,1'-(2-nitropropylidene)bis(4-chlorobenzene) Other DDDP Trade Dilan dimefox 115-26-4 Use: acaricide/insecticide Category: parent Mol. Form.: C4H12FN2OP LMS Code: Tolerances: Alternate Names: 9CI tetramethylphosphorodiamidic fluoride ISO dimefox	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28 Tolerances: foreign use Alternate Names: 9CI 2-chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide ISO dimethachlor IUPAC 2-chloro-N-(2-methoxyethyl)acet-2',6'-xylidide Other CGA-17020 Trade Teridox dimethametryn 22936-75-0 Use: herbicide Category: parent Mol. Form.: C11H21N5S LMS Code: 881 Tolerances: foreign use Alternate Names: 9CI N-(1,2-dimethylpropyl)-N'-ethyl-6-(methylthio)-1,3,5-triazine-2,4-diamine
Dilan 8027-00-7 Use: insecticide Category: parent Mol. Form.: C15.5H14Cl2NO2 LMS Code: 337 Tolerances: none Alternate Names: 9CI 1,1'-(2-nitrobutylidene)bis(4-chloro=benzene) mixture with 1,1'-(2-nitropropylidene)bis(4-chlorobenzene) Other DDDP Trade Dilan dimefox 115-26-4 Use: acaricide/insecticide Category: parent Mol. Form.: C4H12FN2OP LMS Code: Tolerances: Alternate Names: 9CI tetramethylphosphorodiamidic fluoride ISO dimefox IUPAC bis(dimethylamino)fluorophosphine oxide	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28 Tolerances: foreign use Alternate Names: 9CI 2-chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide ISO dimethachlor IUPAC 2-chloro-N-(2-methoxyethyl)acet-2',6'-xylidide Other CGA-17020 Trade Teridox dimethametryn Use: herbicide Category: parent Mol. Form.: C11H21N5S LMS Code: 881 Tolerances: foreign use Alternate Names: 9CI N-(1,2-dimethylpropyl)-N'-ethyl-6-(methylthio)-1,3,5-triazine-2,4-diamine ISO dimethametryn
Dilan 8027-00-7 Use: insecticide Category: parent Mol. Form.: C15.5H14Cl2NO2 LMS Code: 337 Tolerances: none Alternate Names: 9CI 1,1'-(2-nitrobutylidene)bis(4-chloro=benzene) mixture with 1,1'-(2-nitropropylidene)bis(4-chlorobenzene) Other DDDP Trade DDDP Trade Dilan dimefox 115-26-4 Use: acaricide/insecticide Category: parent Mol. Form.: C4H12FN2OP LMS Code: Tolerances: Alternate Names: 9CI tetramethylphosphorodiamidic fluoride ISO dimefox IUPAC bis(dimethylamino)fluorophosphine oxide tetramethylphosphorodiamidic fluoride	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28 Tolerances: foreign use Alternate Names: 9CI 2-chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide ISO dimethachlor IUPAC 2-chloro-N-(2-methoxyethyl)acet-2',6'-xylidide Other CGA-17020 Trade Teridox dimethametryn Use: herbicide Category: parent Mol. Form.: C11H21N5S LMS Code: 881 Tolerances: foreign use Alternate Names: 9CI N-(1,2-dimethylpropyl)-N'-ethyl-6-(methylthio)-1,3,5-triazine-2,4-diamine ISO dimethametryn IUPAC N2-(1,2-dimethylpropyl)-N4-ethyl-6-
Dilan 8027-00-7 Use: insecticide Category: parent Mol. Form.: C15.5H14Cl2NO2 LMS Code: 337 Tolerances: none Alternate Names: 9CI 1,1'-(2-nitrobutylidene)bis(4-chloro=benzene) mixture with 1,1'-(2-nitropropylidene)bis(4-chlorobenzene) Other DDDP Trade DDDP Trade Dilan dimefox 115-26-4 Use: acaricide/insecticide Category: parent Mol. Form.: C4H12FN2OP LMS Code: Tolerances: Alternate Names: 9CI tetramethylphosphorodiamidic fluoride ISO dimefox IUPAC bis(dimethylamino)fluorophosphine oxide tetramethylphosphorodiamidic fluoride Other DMF	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28 Tolerances: foreign use Alternate Names: 9CI 2-chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide ISO dimethachlor IUPAC 2-chloro-N-(2-methoxyethyl)acet-2',6'-xylidide Other CGA-17020 Trade Teridox dimethametryn Use: herbicide Category: parent Mol. Form.: C11H21N5S LMS Code: 881 Tolerances: foreign use Alternate Names: 9CI N-(1,2-dimethylpropyl)-N'-ethyl-6-(methylthio)-1,3,5-triazine-2,4-diamine ISO dimethametryn IUPAC N2-(1,2-dimethylpropyl)-N4-ethyl-6-methylthio-1,3,5-triazine-2,4-
Dilan 8027-00-7 Use: insecticide Category: parent Mol. Form.: C15.5H14Cl2NO2 LMS Code: 337 Tolerances: none Alternate Names: 9CI 1,1'-(2-nitrobutylidene)bis(4-chloro=benzene) mixture with 1,1'-(2-nitropropylidene)bis(4-chlorobenzene) Other DDDP Trade DDDP Trade Dilan dimefox 115-26-4 Use: acaricide/insecticide Category: parent Mol. Form.: C4H12FN2OP LMS Code: Tolerances: Alternate Names: 9CI tetramethylphosphorodiamidic fluoride ISO dimefox IUPAC bis(dimethylamino)fluorophosphine oxide tetramethylphosphorodiamidic fluoride	Category: parent Mol. Form.: C13H18ClNO2 LMS Code: A28 Tolerances: foreign use Alternate Names: 9CI 2-chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide ISO dimethachlor IUPAC 2-chloro-N-(2-methoxyethyl)acet-2',6'-xylidide Other CGA-17020 Trade Teridox dimethametryn Use: herbicide Category: parent Mol. Form.: C11H21N5S LMS Code: 881 Tolerances: foreign use Alternate Names: 9CI N-(1,2-dimethylpropyl)-N'-ethyl-6-(methylthio)-1,3,5-triazine-2,4-diamine ISO dimethametryn IUPAC N2-(1,2-dimethylpropyl)-N4-ethyl-6-

Category: parent Mol. Form: C12H18ClNO2S LMS Code: Tolerances: 180.464 Alternate Names: 9C1 2-chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl) acetamide ANSI dimethenamid IUPAC 2-chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl) acetamide (RS)- Other SAN-582H Trade BAS 656034 Frontier dimethipin Use: plant growth regulator Category: parent Mol. Form: C1H19ClNO4S LMS Code: Tolerances: 180.493, foreign use Alternate Names: 9CI 4-(3-(4-chlorophenyl)-3-(3,4-dimethoxy=phenyl)-1-oxo-2-propenyl)=morpholine ISO dimethipin Use: CME 151 Trade Category: parent Mol. Form: C1H19ClNO4S2 LMS Code: 787 Tolerances: 180.496, 186.2050, foreign use Alternate Names: 9CI 2.3-dihydro-5,6-dimethyl-1,4-dithin 1,1,4,4-tetraoxide ANSI dimethipin UPAC 2.3-dihydro-5,6-dimethyl-1,4-dithi-ine 1,1,4,4-tetraoxide Other oxydimethin tetrathin Trade Harvade dimethirimol	dimethenamid 87674-68-8	dimethomorph 110488-70-5
Mol. Form.: C21H18CINO2S LMS Code: Tolerances: 180.464 Alternate Names: 9CI 2-chloro-N-(2.4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl) acetamide ISO dimethenamid ISO dimethenamid IUPAC 2-chloro-N-(2.4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl)acetamide, (RS)- Other SAN-582H Trade BAS 656034 Frontier dimethipin 55290-64-7 Use: plant growth regulator Category: parent Mol. Form.: C2H1004S2 LMS Code: 787 Tolerances: 180.466, 186.2050, foreign use Alternate Names: 9CI 4-(3-(4-chlorophenyl)-3-(3,4-dimethoxy=phenyl)-1-oxo-2-propenyl)= morpholiume ISO dimethyl-1-foxo-2-propenyl)= morpholiume ISO dimethyl-1-foxo-2-propenyl)= morpholiume ISO dimethomorph IUPAC 4-(3-(4-chlorophenyl)-3-(3,4-dimethoxy=phenyl)acryloyl]morpholine, (E.Z)- Other CME 151 Trade Acrobat Akrobat Forum dimethyl-inphos 1UPAC 1-2-dimethyl-1,4-dithiin - 1,1,4,4-tetraoxide ANSI dimethipin IUPAC 2,3-dihydro-5,6-dimethyl-1,4-dithiin tetrathiin tetrathiin trade Harvade dimethirimol 5221-53-4 Use: fungicide Category: parent Mol. Form: C1H10Cl3O4P LMS Code: Tolerances: fungicide Category: parent Mol. Form: C1H10Cl3O4P LMS Code: Tolerances: fungicide Category: parent Mol. Form: C1H10Cl3O4P LMS Code: Tolerances: fungicide Category: parent Mol. Form: C1H10Cl3O4P LMS Code: Tolerances: foreign use Alternate Names: 9CI 2-tolloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Other CME 151 Trade Acrobat Akrobat Forum dimethylvinphos 1UPAC 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Other CME 151 Trade Acrobat Akrobat Forum dimethylvinphos 1UPAC 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Other CME 151 Trade Acrobat Akrobat Forum dimethylvinphos 1UPAC 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Other CME 151 Trade Acrobat Akrobat Akrobat Forum dimethyl-niphos 1UPAC 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Other CME 151 Trade Acrobat Akrobat Forum IUPAC 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Other CME 151 Trade Acrobat Akrobat Foru		
LMS Code: Tolerances: 180.464 Alternate Names: 9Cl 2-chloro-N-(2.4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl) acetamide ANSI dimethenamid ISO dimethenamid IUPAC 2-chloro-N-(2.4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl) acetamide, ISO dimethenamid IUPAC 2-chloro-N-(2.4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl) acetamide, ISO dimethenamid IUPAC 3-chloro-N-(2.4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl) acetamide, ISO dimethomorph IUPAC 4-[3-(4-chlorophenyl)-3-(3.4-dimethoxy=phenyl)-1-oxo-2-propenyl)=		Category: parent
Alternate Names: 9CI 2-chloro-N-{2,4-dimethyl-3-thienyl}-N-{2-methoxy-1-methylethyl} acetamide dimethenamid IUPAC 2-chloro-N-{2,4-dimethyl-3-thienyl}-N-{2-methoxy-1-methylethyl}acetamide, ISO dimethenamid IUPAC 2-chloro-N-{2,4-dimethyl-3-thienyl}-N-{2-methoxy-1-methylethyl}acetamide, (RS)- Other SAN-582H Trade BAS 656034 Frontier dimethip		
9CI 2-chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl) acetamide dimethenamid dimethoxy-1-methylethyl)acetamide, (RS)- Other SAN-582H BAS 656034 Frontier Other Frontier S5290-64-7		Tolerances: 180.493, foreign use
methoxy-1-methylethyl) acetamide ISO dimethenamid ISO dimethenamid ISO dimethenamid IUPAC 2-chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl) acetamide, (RS)-Cother SAN-582H Trade BAS 656034 Frontier dimethipin USE: plant growth regulator Category: parent Mol. Form.: C6H1004S2 LMS Code: 787 Tolerances: 180.406, 186.2050, foreign use Alternate Names: 9CI 2,3-dihydro-5,6-dimethyl-1,4-dithiin IUPAC 2,3-dihydro-5,6-dimethyl-1,4-dithiin Trade dimethipin Trade dimethipin Trade ANSI dimethinin tetrathiin Harvade dimethirmol 5221-53-4 Use: fungicide Category: parent Mol. Form.: C1H109sphate, (Z)- Other CME 151 Trade Acrobat Akrobat Forum dimethylvinphos 2274-67-1 Use: insecticide Category: parent Mol. Form.: C10H10Cl3O4P LMS Code: Tolerances: foreign use Alternate Names: 9CI 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Other CME 151 Trade Acrobat Akrobat Forum dimethylvinphos 2274-67-1 Use: insecticide Category: parent Mol. Form.: C10H10Cl3O4P LMS Code: Tolerances: foreign use Alternate Names: 9CI 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Other CME 151 Trade Acrobat Akrobat Forum dimethylvinphos 2274-67-1 Use: insecticide Category: parent Mol. Form.: C10H10Cl3O4P LMS Code: Tolerances: foreign use Alternate Names: 9CI 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Other CME 151 Trade Acrobat Akrobat Forum dimethylvinphos 2274-67-1 Use: insecticide Category: parent Mol. Form.: C10H10Cl3O4P LMS Code: Tolerances: foreign use Alternate Names: 9CI 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Other CME 151 Trade Acrobat Akrobat Forum dimethylvinphos 22-4-67-1 Use: insecticide Category: parent Mol. Form.: C1H10Cl3O4P LMS Code: Tolerances: foreign use Alternate Names: 9CI 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Other CME 151 Trade Acrobat Akrobat Forum Mol. Form.: C1H10Cl3O4P LMS Code: Tolerances: foreign use Alternate Names: 9CI 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Tollorances: fore		Alternate Names:
ANSI dimethenamid ISO dimethenamid IUPAC 2-chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl)acetamide, (RS)-Other SAN-582H Trade BAS 656034 Frontier		phenyl)-1-oxo-2-propenyl)=
IUPAC 2-chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl)acetamide, (RS)- Other SAN-582H Trade BAS 656034 Frontier dimethipin 55290-64-7 Use: plant growth regulator Category: parent Mol. Form.: C6H10O4S2 LMS Code: 787 Tolerances: 180.406, 186.2050, foreign use Alternate Names: 9CI 2,3-dihydro-5,6-dimethyl-1,4-dithiin 1UPAC 2,3-dihydro-5,6-dimethyl-1,4-dithiin tetrathiin Trade Harvade dimethimol 5221-53-4 Use: insecticide Category: parent Mol. Form.: C1H19N3O LMS Code: Tolerances: foreign use Alternate Names: 9CI 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Tolerances: foreign use Alternate Names: 9CI 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Tolerances: foreign use Alternate Names: 9CI 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Tolerances: Tage Rangado dimexano 1468-37-7 Use: herbicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimethyl dithiobis(thioformate)		morpholine
methoxy-1-methylethyl)acetamide, (RS)- Other SAN-582H Trade BAS 656034 Frontier dimethipin 55290-64-7 Use: plant growth regulator Category: parent Mol. Form.: C6H1004S2 LMS Code: 787 Tolerances: 180.406, 186.2050, foreign use Alternate Names: 9CI 2,3-dihydro-5,6-dimethyl-1,4-dithiin 1,1,4,4-tetraoxide Other oxydimethiin tetrathiin Trade Harvade dimethirimol 5221-53-4 Use: fungicide Category: parent Mol. Form.: C1H19N3O LMS Code: Tolerances: Alternate Names: 9CI 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Other Chlorfenvinphos-methyl dimethyl phosphate, (Z)- Ot		
Cher CME 151 Trade Acrobat Forum		
Other SAN-582H Trade BAS 656034 Frontier dimethipin 55290-64-7 Use: plant growth regulator Category: parent Mol. Form.: C6H10O4S2 LMS Code: 787 Tolerances: 180.406, 186.2050, foreign use Alternate Names: 9CI 2,3-dihydro-5,6-dimethyl-1,4-dithin 1,1,4,4-tetraoxide Other oxydimethipin Trade Harvade dimethirimol 5221-53-4 Use: fungicide Category: parent Mol. Form.: C1H10O3O4P LMS Code: Tolerances: foreign use Alternate Names: 9CI 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Other chloretonyninos-methyl dimethyl		
dimethipin 55290-64-7 Use: plant growth regulator Category: parent Mol. Form.: C6H10O4S2 LMS Code: 787 Tolerances: 180.406, 186.2050, foreign use Alternate Names: 9CI 2,3-dihydro-5,6-dimethyl-1,4-dithiin 1,1,4,4-tetraoxide ANSI dimethipin IUPAC 2,3-dihydro-5,6-dimethyl-1,4-dithiin tetrathiin Trade Harvade dimethirmol 5221-53-4 Use: fungicide Category: parent Mol. Form.: C10H10Cl3O4P LMS Code: Tolerances: foreign use Alternate Names: 9CI 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Other chlorfenvinphos-methyl dimethylvinphos Trade Rangado dimexano tipac fungicide Category: parent Mol. Form.: C2H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Other chlorfenvinphos-methyl dimethylvinphos Trade Rangado tipac fungicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC 0,O-dimethyl dithiobis(thioformate)	Other SAN-582H	
dimethipin Use: plant growth regulator Category: parent Mol. Form.: C6H10O4S2 LMS Code: 787 Tolerances: 180.406, 186.2050, foreign use Alternate Names: 9CI 2,3-dihydro-5,6-dimethyl-1,4-dithiin 1,1,4,4-tetraoxide Other oxydimethiin tetrathiin Trade Harvade dimethirimol Use: insecticide Category: parent Mol. Form.: C10H10Cl3O4P LMS Code: Tolerances: foreign use Alternate Names: 9CI 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- IUPAC 2-chloro-1-(2,4-dichlorophenyl)winyl dimethyl phosphate, (Z)- Other chlorfenvinphos-methyl dimethyl phosphate, (Z)- Other chlorfenvinphos-methyl dimethylvinphos Trade Rangado dimexano Use: herbicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 2-chloro-1-(2,4-dichlorophenyl)winyl dimethyl phosphate, (Z)- Other chlorfenvinphos-methyl dimethylvinphos Trade Rangado dimexano 1468-37-7 Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC 0,O-dimethyl dithiobis(thioformate)		
Use: plant growth regulator Category: parent Mol. Form.: C6H10O4S2 LMS Code: 787 Tolerances: 180.406, 186.2050, foreign use Alternate Names: 9CI 2,3-dihydro-5,6-dimethyl-1,4-dithin 1,1,4,4-tetraoxide ANSI dimethipin IUPAC 2,3-dihydro-5,6-dimethyl-1,4-dithi-ine 1,1,4,4-tetraoxide Other oxydimethiin tetrathiin Trade Harvade Trade Harvade dimethirimol 5221-53-4 Use: fungicide Category: parent Mol. Form.: C1H19N3O LMS Code: Tolerances: Alternate Names: 9CI 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Other chlorfenvinphos-methyl dimethyl phosphate, (Z)- Other chlorfenvinphos-methyl dimethylvinphos Trade Rangado dimexano 1468-37-7 Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H)- pyrimidinone ISO dimethyl dithiobis(thioformate) IUPAC 5-butyl-2-dimethylamino-6-	Frontier	rorum
Category: parent Mol. Form.: C6H10O4S2 LMS Code: 787 Tolerances: 180.406, 186.2050, foreign use Alternate Names: 9CI 2,3-dihydro-5,6-dimethyl-1,4-dithiin	dimethipin 55290-64-7	dimethylvinphos 2274-67-1
Mol. Form.: C6H10O4S2 LMS Code: 787 Tolerances: 180.406, 186.2050, foreign use Alternate Names: 9CI 2,3-dihydro-5,6-dimethyl-1,4-dithin		
LMS Code: 787 Tolerances: 180.406, 186.2050, foreign use Alternate Names: 9CI 2,3-dihydro-5,6-dimethyl-1,4-dithiin 1,1,4,4-tetraoxide ANSI dimethipin IUPAC 2,3-dihydro-5,6-dimethyl-1,4-dithi-ine 1,1,4,4-tetraoxide Other oxydimethiin tetrathiin Trade Harvade dimethirimol 5221-53-4 Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: foreign use Alternate Names: 9CI 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Other chlorfenvinphos-methyl dimethylvinphos Trade Rangado dimexano 1468-37-7 Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC 5-butyl-2-dimethylamino-6-		Category: parent Mol. Form: C10H10Cl3O4P
Alternate Names: 9CI 2,3-dihydro-5,6-dimethyl-1,4-dithiin 1,1,4,4-tetraoxide ANSI dimethipin IUPAC 2,3-dihydro-5,6-dimethyl-1,4-dithi-ine 1,1,4,4-tetraoxide Other oxydimethiin tetrathiin Trade Harvade dimethirimol 5221-53-4 Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Other chlorfenvinphos-methyl dimethylvinphos Trade Rangado dimexano 1468-37-7 Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimexano IUPAC 5-butyl-2-dimethylamino-6-	LMS Code: 787	LMS Code:
9CI 2,3-dihydro-5,6-dimethyl-1,4-dithiin 1,1,4,4-tetraoxide ANSI dimethipin IUPAC 2,3-dihydro-5,6-dimethyl-1,4-dithi-ine 1,1,4,4-tetraoxide Other oxydimethiin tetrathiin Trade Harvade dimethirimol 5221-53-4 Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)- Other chlorfenvinphos-methyl dimethylvinphos Trade Rangado 1468-37-7 Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H)- pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6-		
ANSI dimethipin IUPAC 2,3-dihydro-5,6-dimethyl-1,4-dithi-ine		
ANSI dimethipin IUPAC 2,3-dihydro-5,6-dimethyl-1,4-dithi-ine		
Other oxydimethiin tetrathiin Trade Harvade dimethirimol 5221-53-4 Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H)-pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6- Other chlorfenvinphos-methyl dimethylvinphos Trade Rangado Idmexano Ive: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate)		
Other oxydimethiin tetrathiin Trade Harvade dimethirimol 5221-53-4 Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H)- pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6- dimethylvinphos Trade Rangado dimexano 1468-37-7 Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate)		
tetrathiin Trade Harvade dimethirimol 5221-53-4 Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H)- pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6- tetrathiin Trade Rangado dimexano 1468-37-7 Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate)		
dimethirimol 5221-53-4 Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H)-pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6- dimexano Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate)	tetrathiin	
dimethirimol5221-53-4Use:fungicideCategory:parentMol. Form.:C11H19N3OLMS Code:LMS Code:Tolerances:Tolerances:Alternate Names:9CI9CI5-butyl-2-(dimethylamino)-6-methyl-4(1H)- pyrimidinone9CIISOdimethirimolIUPAC5-butyl-2-dimethylamino-6- Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate)	Trade Harvade	
Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H)- pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6- Use: fungicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate)	Trade Trait vade	1400 07 7
Mol. Form.: C11H19N3O LMS Code: Tolerances: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H)- pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6- LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate)		
LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H)- pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6- Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate)	dimethirimol 5221-53-4 Use: fungicide	Use: herbicide Category: parent
Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H)- pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6- Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate)	dimethirimol 5221-53-4 Use: fungicide Category: parent	Use: herbicide Category: parent Mol. Form.: C4H6O2S4
9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H)- pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6- ISO dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate)	dimethirimol 5221-53-4 Use: fungicide Category: parent Mol. Form.: C11H19N3O	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code:
pyrimidinone ISO dimexano ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6-	dimethirimol 5221-53-4 Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances:	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names:
ISO dimethirimol IUPAC O,O-dimethyl dithiobis(thioformate) IUPAC 5-butyl-2-dimethylamino-6-	dimethirimol 5221-53-4 Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names:	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2)
	dimethirimol 5221-53-4 Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H)	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester
11 1 1 11 4 1	dimethirimol 5221-53-4 Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1Hpyrimidinone) ISO dimethirimol	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano
	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1Hpyrimidinone) ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6-	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate)
0501	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1Hpyrimidinone) ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6-methylpyrimidin-4-ol	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3
dimethoate 60-51-5 Mol. Form.: C15H17Cl2N3O	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1Hpyrimidinone) ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6-	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole Use: fungicide Category: parent
m 1 100 00 m 1 1 0 0 1	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1Hpyrimidinone) ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6-methylpyrimidin-4-ol Trade Milcurb dimethoate 5221-53-4 5221-53-4 61-53-54 61-53-54 60-51-55	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O
	dimethirimol 5221-53-4 Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H) pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6- methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code:
	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1Hpyrimidinone) ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6-methylpyrimidin-4-ol Trade Milcurb dimethoate 5221-53-4 5221-53-4 61-53-54 61-53-54 60-51-55	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names:
LMS Code: 171 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1-	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1Hpyrimidinone) ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6-methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent Mol. Form.: C5H12NO3PS2 LMS Code: 171	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names: 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1-
LMS Code: 171 9CI ((2,4)-dichlorophenyl)methylene)- α -(1,1-Tolerances: 180.204, 186.2100, foreign use dimethylethyl)-1H-1,2,4-triazole-1-	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1Hpyrimidinone) ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6-methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent Mol. Form.: C5H12NO3PS2 LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names: 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1- dimethylethyl)-1H-1,2,4-triazole-1-
LMS Code: 171 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1-	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1Hpyrimidinone) ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6-methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent Mol. Form.: C5H12NO3PS2 LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names:	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names: 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1- dimethylethyl)-1H-1,2,4-triazole-1- ethanol, (E)-(±)-β-
LMS Code: 171 9CI ((2,4)-dichlorophenyl)methylene)- α -(1,1-Tolerances: 180.204, 186.2100, foreign use Alternate Names: ethanol, (E)-(\pm)- β -QCI O,O-dimethyl S-(2-(methylamino)2-oxoethyl) phosphorodithioate 1SO diniconazole	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1Hpyrimidinone) ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6-methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent Mol. Form.: C5H12NO3PS2 LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2-oxoethyl) phosphorodithioate	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names: 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1- dimethylethyl)-1H-1,2,4-triazole-1- ethanol, (E)-(±)-β- ANSI diniconazole ISO diniconazole
LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1Hpyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6-methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent Mol. Form.: C5H12NO3PS2 LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2-oxoethyl) phosphorodithioate ANSI dimethoate	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names: 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1- dimethylethyl)-1H-1,2,4-triazole-1- ethanol, (E)-(±)-β- ANSI diniconazole ISO diniconazole ISO diniconazole IUPAC 1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H-
LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2-oxoethyl) phosphorodithioate ANSI dimethoate ANSI dimethoate ISO dimethoate	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6- methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent Mol. Form.: C5H12NO3PS2 LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI 0,0-dimethyl S-(2-(methylamino)2- oxoethyl) phosphorodithioate ANSI dimethoate ISO dimethoate	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names: 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1- dimethylethyl)-1H-1,2,4-triazole-1- ethanol, (E)-(±)-β- ANSI diniconazole ISO diniconazole ISO diniconazole IUPAC 1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H- 1,2,4-triazol-1-yl)-pent-1-en-3-ol,
LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2-oxoethyl) phosphorodithioate ANSI dimethoate ISO dimethoate IUPAC 2-dimethoxyphosphinothioylthio-Nemethylacetamide 9CI ((2,4)-dichlorophenyl)methylene)- α -(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol, (E)-(\pm)- β -ANSI diniconazole ISO diniconazole IUPAC 1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)-pent-1-en-3-ol, (E)-(RS)-	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H) pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6- methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent Mol. Form.: C5H12NO3PS2 LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2- oxoethyl) phosphorodithioate ANSI dimethoate ISO dimethoate IUPAC 2-dimethoxyphosphinothioylthio-N- methylacetamide	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names: 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1- dimethylethyl)-1H-1,2,4-triazole-1- ethanol, (E)-(±)-β- ANSI diniconazole ISO diniconazole IUPAC 1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H- 1,2,4-triazol-1-yl)-pent-1-en-3-ol, (E)-(RS)- Trade Spotless
LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2- oxoethyl) phosphorodithioate ANSI dimethoate ISO dimethoate IUPAC 2-dimethoxyphosphinothioylthio-N- methylacetamide O,O-dimethyl S-methylcarbamoylmethyl 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1- dimethylethyl)-1H-1,2,4-triazole-1- ethanol, (E)-(±)-β- ANSI diniconazole IUPAC 1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H- 1,2,4-triazol-1-yl)-pent-1-en-3-ol, (E)-(RS)- Trade Spotless Sumi 8	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H) pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6- methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent Mol. Form.: C5H12NO3PS2 LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2- oxoethyl) phosphorodithioate ANSI dimethoate ISO dimethoate IUPAC 2-dimethoxyphosphinothioylthio-N- methylacetamide O,O-dimethyl S-methylcarbamoylmethyl	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names: 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1- dimethylethyl)-1H-1,2,4-triazole-1- ethanol, (E)-(±)-β- ANSI diniconazole ISO diniconazole IUPAC 1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H- 1,2,4-triazol-1-yl)-pent-1-en-3-ol, (E)-(RS)- Trade Spotless
LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H) pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6- methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent Mol. Form.: C5H12NO3PS2 LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2- oxoethyl) phosphorodithioate ANSI dimethoate ISO dimethoate IUPAC 2-dimethoxyphosphinothioylthio-N- methylacetamide O,O-dimethyl S-methylcarbamoylmethyl phosphorodithioate	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names: 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1- dimethylethyl)-1H-1,2,4-triazole-1- ethanol, (E)-(±)-β- ANSI diniconazole ISO diniconazole IUPAC 1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H- 1,2,4-triazol-1-yl)-pent-1-en-3-ol, (E)-(RS)- Trade Spotless
LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2-	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H-pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6-methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent Mol. Form.: C5H12NO3PS2 LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2-oxoethyl) phosphorodithioate ANSI dimethoate ISO dimethoate IUPAC 2-dimethoxyphosphinothioylthio-N-methylacetamide O,O-dimethyl S-methylcarbamoylmethyl phosphorodithioate Trade Cygon Rogor	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names: 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1- dimethylethyl)-1H-1,2,4-triazole-1- ethanol, (E)-(±)-β- ANSI diniconazole ISO diniconazole IUPAC 1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H- 1,2,4-triazol-1-yl)-pent-1-en-3-ol, (E)-(RS)- Trade Spotless
	dimethirimol 5221-53-4 Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H) pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6- methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code:
	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1Hpyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6-methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names:
LMS Code: 171 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1-	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1Hpyrimidinone) ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6-methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent Mol. Form.: C5H12NO3PS2 LMS Code: 171	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names: 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1-
LMS Code: 171 9CI ((2,4)-dichlorophenyl)methylene)- α -(1,1-Tolerances: 180.204, 186.2100, foreign use dimethylethyl)-1H-1,2,4-triazole-1-	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1Hpyrimidinone) ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6-methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent Mol. Form.: C5H12NO3PS2 LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names: 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1- dimethylethyl)-1H-1,2,4-triazole-1-
LMS Code: 171 9CI ((2,4)-dichlorophenyl)methylene)- α -(1,1-Tolerances: 180.204, 186.2100, foreign use Alternate Names: ethanol, (E)-(\pm)- β -QCI O,O-dimethyl S-(2-(methylamino)2- ANSI diniconazole	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1Hpyrimidinone) ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6-methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent Mol. Form.: C5H12NO3PS2 LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI 0,O-dimethyl S-(2-(methylamino)2-	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names: 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1- dimethylethyl)-1H-1,2,4-triazole-1- ethanol, (E)-(±)-β- ANSI diniconazole
LMS Code: 171 9CI ((2,4)-dichlorophenyl)methylene)- α -(1,1-Tolerances: 180.204, 186.2100, foreign use Alternate Names: ethanol, (E)-(\pm)- β -QCI O,O-dimethyl S-(2-(methylamino)2-oxoethyl) phosphorodithioate 1SO diniconazole	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1Hpyrimidinone) ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6-methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent Mol. Form.: C5H12NO3PS2 LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2-oxoethyl) phosphorodithioate	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names: 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1- dimethylethyl)-1H-1,2,4-triazole-1- ethanol, (E)-(±)-β- ANSI diniconazole ISO diniconazole
LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2-oxoethyl) phosphorodithioate ANSI dimethoate ANSI dimethoate ISO dimethoate	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6- methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent Mol. Form.: C5H12NO3PS2 LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI 0,0-dimethyl S-(2-(methylamino)2- oxoethyl) phosphorodithioate ANSI dimethoate ISO dimethoate	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names: 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1- dimethylethyl)-1H-1,2,4-triazole-1- ethanol, (E)-(±)-β- ANSI diniconazole ISO diniconazole IUPAC 1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H- 1,2,4-triazol-1-yl)-pent-1-en-3-ol,
LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2-oxoethyl) phosphorodithioate ANSI dimethoate ISO dimethoate IUPAC 2-dimethoxyphosphinothioylthio-N-	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6- methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent Mol. Form.: C5H12NO3PS2 LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI 0,0-dimethyl S-(2-(methylamino)2- oxoethyl) phosphorodithioate ANSI dimethoate ISO dimethoate IUPAC 2-dimethoxyphosphinothioylthio-N-	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names: 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1- dimethylethyl)-1H-1,2,4-triazole-1- ethanol, (E)-(±)-β- ANSI diniconazole ISO diniconazole IUPAC 1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H- 1,2,4-triazol-1-yl)-pent-1-en-3-ol, (E)-(RS)-
LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2-oxoethyl) phosphorodithioate ANSI dimethoate ISO dimethoate IUPAC 2-dimethoxyphosphinothioylthio-Nemethylacetamide	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H) pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6- methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent Mol. Form.: C5H12NO3PS2 LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2- oxoethyl) phosphorodithioate ANSI dimethoate ISO dimethoate IUPAC 2-dimethoxyphosphinothioylthio-N- methylacetamide	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names: 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1- dimethylethyl)-1H-1,2,4-triazole-1- ethanol, (E)-(±)-β- ANSI diniconazole ISO diniconazole IUPAC 1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H- 1,2,4-triazol-1-yl)-pent-1-en-3-ol, (E)-(RS)- Trade Spotless
LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2- oxoethyl) phosphorodithioate ANSI dimethoate ISO dimethoate IUPAC 2-dimethoxyphosphinothioylthio-N- methylacetamide O,O-dimethyl S-methylcarbamoylmethyl 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1- dimethylethyl)-1H-1,2,4-triazole-1- ethanol, (E)-(±)-β- ANSI diniconazole IUPAC 1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H- 1,2,4-triazol-1-yl)-pent-1-en-3-ol, (E)-(RS)- Trade Spotless Sumi 8	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H) pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6- methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent Mol. Form.: C5H12NO3PS2 LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2- oxoethyl) phosphorodithioate ANSI dimethoate ISO dimethoate IUPAC 2-dimethoxyphosphinothioylthio-N- methylacetamide O,O-dimethyl S-methylcarbamoylmethyl	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names: 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1- dimethylethyl)-1H-1,2,4-triazole-1- ethanol, (E)-(±)-β- ANSI diniconazole ISO diniconazole IUPAC 1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H- 1,2,4-triazol-1-yl)-pent-1-en-3-ol, (E)-(RS)- Trade Spotless
LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2-	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H) pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6- methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent Mol. Form.: C5H12NO3PS2 LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2- oxoethyl) phosphorodithioate ANSI dimethoate ISO dimethoate ISO dimethoate IUPAC 2-dimethyly S-methylcarbamoylmethyl phosphorodithioate Trade Cygon	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names: 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1- dimethylethyl)-1H-1,2,4-triazole-1- ethanol, (E)-(±)-β- ANSI diniconazole ISO diniconazole IUPAC 1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H- 1,2,4-triazol-1-yl)-pent-1-en-3-ol, (E)-(RS)- Trade Spotless
LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2-	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H) pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6- methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent Mol. Form.: C5H12NO3PS2 LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2- oxoethyl) phosphorodithioate ANSI dimethoate ISO dimethoate ISO dimethoate IUPAC 2-dimethyly S-methylcarbamoylmethyl phosphorodithioate Trade Cygon Rogor	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names: 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1- dimethylethyl)-1H-1,2,4-triazole-1- ethanol, (E)-(±)-β- ANSI diniconazole ISO diniconazole IUPAC 1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H- 1,2,4-triazol-1-yl)-pent-1-en-3-ol, (E)-(RS)- Trade Spotless
LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2-	dimethirimol Use: fungicide Category: parent Mol. Form.: C11H19N3O LMS Code: Tolerances: Alternate Names: 9CI 5-butyl-2-(dimethylamino)-6-methyl-4(1H-pyrimidinone ISO dimethirimol IUPAC 5-butyl-2-dimethylamino-6-methylpyrimidin-4-ol Trade Milcurb dimethoate Use: insecticide Category: parent Mol. Form.: C5H12NO3PS2 LMS Code: 171 Tolerances: 180.204, 186.2100, foreign use Alternate Names: 9CI O,O-dimethyl S-(2-(methylamino)2-oxoethyl) phosphorodithioate ANSI dimethoate ISO dimethoate IUPAC 2-dimethoxyphosphinothioylthio-N-methylacetamide O,O-dimethyl S-methylcarbamoylmethyl phosphorodithioate Trade Cygon Rogor	Use: herbicide Category: parent Mol. Form.: C4H6O2S4 LMS Code: Tolerances: Alternate Names: 9CI thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl ester ISO dimexano IUPAC O,O-dimethyl dithiobis(thioformate) diniconazole 83657-24-3 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O LMS Code: Tolerances: 186.2357, pending, foreign use Alternate Names: 9CI ((2,4)-dichlorophenyl)methylene)-α-(1,1- dimethylethyl)-1H-1,2,4-triazole-1- ethanol, (E)-(±)-β- ANSI diniconazole ISO diniconazole IUPAC 1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H- 1,2,4-triazol-1-yl)-pent-1-en-3-ol, (E)-(RS)- Trade Spotless

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dinitramine 29091-05-2 dinotefuran 165252-70-0 herbicide insecticide Use: Use: parent Category: Category: parent Mol. Form.: C11H13F3N4O4 Mol. Form.: C7H14N4O3 LMS Code: 775 LMS Code: Tolerances: revoked, foreign use Tolerances: pending Alternate Names: Alternate Names: N-methyl-N'-nitro-N"-[(tetrahydro-3-N3.N3-diethyl-2,4-dinitro-6-(trifluoro= 9CI methyl)-1,3-benzenediamine furanyl)methyl]guanidine ANSI dinitramine ISO dinotefuran (EZ)-(RS)-1-methyl-2-nitro-3-(tetrahydro-ISO dinitramine IUPAC 3-furylmethyl)guanidine IUPAC N1,N1-diethyl-2,6-dinitro-4-trifluoro= methyl-m-phenylenediamine dinotefuran Other diethamine MTI-446 Other Cobex Trade Usb 3584 dinoterb 1420-07-1 herbicide Use: parent dinobuton 973-21-7 Category: Mol. Form.: C10H12N2O5 Use: acaricide Category: parent Mol. Form.: C14H18N2O7 LMS Code: Tolerances: foreign use LMS Code: 882 **Alternate Names:** 2-(1,1-dimethylethyl)-4,6-dinitrophenol Tolerances: foreign use 9CI Alternate Names: ISO dinoterb 9CI 1-methylethyl 2-(1-methylpropyl)-4,6-IUPAC 2-tert-butyl-4,6-dinitrophenol dinitrophenyl carbonate ISO dinobuton 6073-72-9 dinoterbon IUPAC 2-sec-butyl-4,6-dinitrophenyl isopropyl acaricide, fungicide Use: carbonate parent Category: Trade Acrex Mol. Form.: C13H16N2O7 LMS Code: Dessin Drawinol Tolerances: Alternate Names: 2-(1,1-dimethylethyl)-4,6-dinitrophenyl 131-72-6 dinocap ethyl carbonate Use: insecticide/fungicide ISO dinoterbon Category: parent IUPAC 2-tert-butyl-4,6-dinitrophenyl ethyl Mol. Form.: C18H24N2O6 LMS Code: 315 carbonate Tolerances: 180.341, 186.2400, foreign use Alternate Names: diofenolan 63837-33-2 4,6-dinitrophenyl 2-(1-methylheptyl)-2-9CI Use: insecticide butenoate, (E)-Category: reaction product Mol. Form.: C18H20O4 ISO dinocap IUPAC 2,4-dinitro-6-octylphenyl crotonates and LMS Code: Tolerances: 2,6-dinitro-4-octylphenyl crotonates in which "octyl" is a mixture of **Alternate Names:** 9CI 2-ethyl-4-((4-phenoxy-phenoxy)methyl)-1-methylheptyl, 1-ethylhexyl and 1,3-dioxolane 1-propylpentyl Other 2,4-dinitro-6-octylphenyl crotonate and ISO diofenolan IUPAC 4-(2-ethyl-1,3-dioxolan-4-2,6-dinitro-4-octylphenyl crotonate Trade Arathane vlmethoxy)phenyl phenyl ether CGA-059205 Other Crotothane Karathane dinoseb 88-85-7 Use. herbicide Category: parent Mol. Form.: C10H12N2O5 LMS Code: 031 Tolerances: revoked, foreign use **Alternate Names:** 9CI 2-(1-methylpropyl)-4,6-dinitrophenol **ANSI** dinoseb ISO dinoseb IUPAC 2-sec-butyl-4,6-dinitrophenol Other **DNBP DNOSBP** DNSBP

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Trade

Elgetol 318

dioxabenz	ofos 3811-49-2	diphena	mid	957-51-7
Use:	insecticide	Use:	herbicide	301-31-1
	r: parent		y: parent	
	m.: C8H9O3PS		rm.: C16H17NO	
LMS Coc			de: 330	
	es: foreign use		ces: revoked, foreig	n use
	e Names:		te Names:	,
	2-methoxy-4H-1,3,2-benzodioxa=	9CI		henylbenzeneacetamide
	phosphorin 2-sulfide	ANSI	diphenamid	
	2-methoxy-4H-1,3,2-benzodioxa=	ISO	diphenamid	
	phosphorin-2-sulfide	IUPAC	N,N-dimethyldiph	ienylacetamide
	dioxabenzofos	Trade		
IUPAC :	2-methoxy-4H-1,3,2-lambda-5-benzo=		Dymid	
	dioxaphosphinine 2-sulfide, (RS)-		Enide	
	2-methoxy-4H-1,3,2-lambda-5-benzo=			
	dioxaphosphorine 2-sulfide, (RS)-	diphenyl		122-39-4
Other	2-methoxy-4H-(1.3.2)benzodioxa=	Use:	fungicide	
	phosphorine 2-sulfide		y: parent	
	2-methoxy-4H-1,2,3-benzodioxa=		rm.: C12H11N	
	phosphorine-2-sulfide		ode: 125	
	2-methoxy-4H-1,3,2-benzodioxa=		ces: 180.190, foreig	gn use
	phosphorin 2-sulfide		te Names:	
	2-methoxy-4H-1,3,2-benzodioxa=	9CI	N-phenylbenzena diphenylamine	mme
	phosphorin 2-sulphide	Trade		
	2-methoxy-4H-1,3,2-benzodioxa=	Trade	DPA	
	phosphorin 2-sulphide 2-methoxy-4H-1,3,2-lambda-5-	49		4145 51 5
		dipropet	r yn herbicide	4147-51-7
	benzodioxaphosphinine 2-sulphide 2-methoxy-4H-benzo-1,3,2-dioxa=	Use:	y: parent	
•	phosphorin 2-sulphide		rm.: C11H21N5S	
	cyclic O,O-(methylene-o-phenylene)		de: 735	
,	phosporothioate O-methyl ester		ces: revoked, foreig	ัท 11Se
	fenphosphorin		te Names:	ii use
	phosphorothioic acid, cyclic O,O-	9CI		-bis(1-methylethyl)-1,3,5-
	(methylene-o-phenylene) O-methyl		triazine-2,4	
	ester	ANSI	dipropetryn	
Trade	K-9	ISO	dipropetryn	
	Salithion	IUPAC		4-di-isopropyl-1,3,5-
			triazine-2,4	
dioxacarb	6988-21-2	Trade	Cotofor	
Use:	insecticide		Sancap	
Category				
	m.: C11H13NO4	dipropyl	isocinchomerona	te 136-45-8
LMS Cod		Use:	insecticide	
Toleranc	es: foreign use	Categoi		
	e Names:		rm.: C13H17NO4	
9CI	2-(1,3-dioxolan-2-yl)phenyl	LMS Co		
	methylcarbamate		ces: 180.143	
	dioxacarb		<u>te Names:</u> dipropyl 2,5-pyrid	dinadiaarhayylata
	dioxacarb	9CI		
IUPAC :	2-(1,3-dioxolan-2-yl)phenyl	Other	2,5-pyridinedicar ester	boxylic acid, dipropyl
m 1	methylcarbamate			vridinadiaarhavylata
	Elocron			yridinedicarboxylate
-	Famid		di-n-propyl isocin di-propylisocinch	
41			dipropyl isocinche	omeronate
dioxathio				-2,5-dicarboxylate
Use:	insecticide			acid, dipropyl ester
Category Mol. For	v: parent m.: C12H26O6P2S4		isocinchomeronyl	
LMS Cod			MGK 326	p1 opj1 ooto1
	es: revoked, 186.2450		MGK R-326	
	e Names:		MGK repellent-32	26
	S,S'-1,4-dioxane-2,3-diyl O,O,O',O'-		R-326	
·	tetraethyl phosphorodithioate		Repper 333	
ANSI	dioxathion		* *	
ISO	dioxathion			
IUPAC	S,S'-(1,4-dioxane-2,3-diyl) O,O,O',O'-			
	tetraethyl bis(phosphorodithioate)			
Trodo	Dolmovy	I		

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Trade Delnav

disulfoton 298-04-4 dipyrithione 3696-28-4 insecticide Use: bactericide, fungicide Use: Category: parent Category: parent Mol. Form.: C10H8N2O2S2 Mol. Form.: C8H19O2PS3 LMS Code: 117 LMS Code: Tolerances: Tolerances: 180.183, 186.1950, foreign use Alternate Names: Alternate Names: 2,2'-dithiobis(pyridine) 1,1'-dioxide 9CI O.O-diethyl S-(2-(ethylthio)ethyl) 9CI ISO dipyrithione phosphorodithioate IUPAC di-2-pyridyl disulfide 1,1'-dioxide ISO disulfoton **IUPAC** O,O-diethyl S-2-ethylthioethyl phosphorodithioate diquat 2764-72-9 Other dithiodemeton Ūse: plant growth regulator dithiosystox Category: parent thiodemeton Mol. Form.: C12H12N2 LMS Code: 527 thiometon-ethyl Tolerances: 180.226, 185.2500, 186.2500, foreign Trade Disyston 11Se Alternate Names: ditalimfos 5131-24-8 6,7-dihydrodipyrido(1,2-a:2',1'-9CI Use: fungicide c)pyrazinediinium ion Category: parent Mol. Form.: C12H14NO4PS ANSI diquat ISO LMS Code: IUPAC 1,1'-ethylene-2,2'-bipyridyldiylium Tolerances: 6,7-dihydrodipyrido[1,2-a:2',1'-c]pyrazine-Alternate Names: 5.8-di-ium O,O-diethyl (1,3-dihydro-1,3-dioxo-2H-9CI 9,10-dihydro-8a,10a-diazonia= isoindol-2-yl) phosphonothioate phenanthrene ANSI ditalimfos Trade Aquacide IUPAC N-diethoxyphosphinothioylphthalimide Reglone O,O-diethyl phthalimidophosphonothioate Reglox Trade Dowco 199 Laptran Plondrel disodium arsenate 7778-43-0 insecticide Use: Category: parent dithianon 3347-22-6 Mol. Form.: AsHNa2O4 Use: fungicide LMS Code: parent Category: Tolerances: Mol. Form.: C14H4O2N2S2 Alternate Names: LMS Code: Other arsenic acid, disodium salt Tolerances: pending, foreign use disodium arsenate Alternate Names: disodium hydrogen arsenate 9CI 5,10-dihydro-5,10-dioxonaphtho(2,3-b)sodium arsenate 1,4-dithiin-2,3-dicarbonitrile sodium arsenate dibasic ISO dithianon sodium orthoarsenate **IUPAC** 5,10-dihydro-5,10-dioxonaphtho[2,3-b]-1,4-dithi-in-2,3-dicarbonitrile disul-Na 136-78-7 Trade Delan herbicide Use: Category: parent Mol. Form.: C8H7Cl2O5S•Na dithiopyr 97886-45-8 Use: herbicide LMS Code: 079 parent Category: Tolerances: revoked Mol. Form.: C15H16F5NO2S2 Alternate Names: LMS Code: sodium 2-(2,4-dichlorophenoxy)ethanyl 9CI Tolerances: pending hydrogen sulfate **Alternate Names:** 2,4-des sodium Other S,S'-dimethyl (2-difluoromethyl)-4-(2-9CI disul-Na methylpropyl)-6-(trifluoromethyl)disul-sodium 3,5-pyridinedicarbothioate sesone **ANSI** dithiopyr Crag Herbicide I Trade ISO dithiopyr SES IUPAC S,S'-dimethyl 2-difluoromethyl-4-isobutyl-6-trifluoromethylpyridine-3,5dicarbothioate MON 15100 Other MON 7200

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Trade

Dimension

diuron 330-54-1 DPX-MP062 144171-61-9 Use: herbicide insecticide Use: parent parent Category: Category: Mol. Form.: C9H10Cl2N2O Mol. Form.: C22H17ClF3N3O7 LMS Code: B40 LMS Code: 032 Tolerances: 180.106, 186.2550, foreign use Tolerances: 180.564 Alternate Names: Alternate Names: N'-(3,4-dichlorophenyl)-N,N-dimethylurea methyl 7-chloro-2,5-dihydro-2-9CI ANSI (((methoxycarbonyl)(4-(trifluoro= diuron methoxy)phenyl)amino)carbonyl)-ISO diuron IUPAC 3-(3,4-dichlorophenyl)-1,1-dimethylurea indeno(1,2,-e)(1,3,4)oxadiazine-4a(3H)-carboxylate Trade Karmex IUPAC methyl 7-chloro-2,3,4a,5-tetrahydro-2-[methoxycarbonyl(4-trifluoro= **DNOC** 534-52-1 methoxyphenyl)carbamoyl]= Hse. plant growth regulator indeno[1,2-e][1,3,4]oxadiazine-4a-Category: parent Mol. Form.: C7H6N2O5 carboxylate LMS Code: 029 Other DPX-JW062 Tolerances: 180.344, foreign use methyl 7-chloro-2,5-dihydro-2-(((methoxy= Alternate Names: carbonyl)(4-(trifluoromethoxy)= 9CI 2-methyl-4,6-dinitrophenol phenyl)amino)carbonyl)-indeno(1,2,-ISO **DNOC** e)(1,3,4)oxadiazine-4a(3H)-IUPAC 4,6-dinitro-o-cresol carboxylate, (R,S)-Trade DPX-MP062 Other dinitro-ortho-cresol Trade Elgetox Sinox drazoxolon 5707-69-7 fungicide Use: dodemorph acetate 31717-87-0 parent Category: Mol. Form.: C10H8ClN3O2 Use: fungicide Category: parent Mol. Form.: C20H39NO3 LMS Code: Tolerances: LMS Code: Alternate Names: Tolerances: foreign use 3-methyl-4,5-isoxazoledione 4-[(2-9CI <u>Alternate Names:</u> chlorophenyl)hydrazone] 4-cyclododecyl-2,6-dimethylmorpholine 9CI ISO drazoxolon acetate IUPAC 4-(2-chlorophenylhydrazono)-3-methyldodemorph acetate ISO 1.2-oxazol-5(4H)-one Trade Meltatox 4-(2-chlorophenylhydrazono)-3methylisoxazol-5(4H)-one Milban Trade Mil-Col dodine 2439-10-3 Use: fungicide **DSMA** 144-21-8 Category: parent Mol. Form.: C15H33N3O2 herbicide Use: Category: formulation LMS Code: 104 Mol. Form.: CH3AsNa2O3 LMS Code: 220 Tolerances: 180.172, foreign use <u>Alternate Names:</u> Tolerances: 180.289, foreign use 9CI dodecylguanidine monoacetate Alternate Names: ANSI dodine disodium methylarsonate ISO dodine **IUPAC** disodium methylarsonate IUPAC 1-dodecylguanidinium acetate Other disodium methanearsonate Other AC 5,223 disodium salt of methanearsonic acid Trade Cyprex **DSMA** Trade Ansar Crab-e-rad Di-tac Methar Sodar Weed-e-rad

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endosulfan I 959-98-8 insecticide Use: E Category: component Mol. Form.: C9H6Cl6O3S LMS Code: 900 edifenphos 17109-49-8 Tolerances: 180.182, 185.2600, foreign use Use: fungicide Alternate Names: parent Category: 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-Mol. Form.: C14H15O2PS2 hexahydro-6,9-methano-2,4,3-LMS Code: 839 benzodioxathiepin 3-oxide, (3 A, = Tolerances: foreign use 5a B, 6 A, 9 A, 9a B)-Alternate Names: ANSI endosulfan I O-ethyl S,S-diphenyl phosphorodithioate 9CI ISO endosulfan I ISO edifenphos 1,4,5,6,7,7-hexachloro-5-norbornene-2,3-Other IUPAC O-ethyl S,S-diphenyl phosphorodithioate dimethanol cyclic sulfite, endo-Trade Hinosan benzoepin, alphaendosulfan 1 emamectin benzoate (salt) 137512-74-4 endosulfan A insecticide Use: endosulfan-alpha Category: parent Mol. Form.: C49H75NO13•C7H6O2 Thiodan I Thiodan, alpha-LMS Code: Thionex, beta-Tolerances: 180.505 Alternate Names: endosulfan II 33213-65-9 (4"R)-5-O-demethyl-4"-deoxy-4"-9CI insecticide (methylamino)avermectin A1a Use: Category: component benzoate (salt) + (4''R)-5-O-Mol. Form.: C9H6Cl6O3S demethyl-25-de(1-methylpropyl)-4"-LMS Code: 901 deoxy-4"-(methylamino)-25-(1-methylethyl)avermectin A1a Tolerances: 180.182, 185.2600, foreign use Alternate Names: benzoate (salt) (4:1) 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-9CI **ANSI** emamectin benzoate (salt) hexahydro-6,9-methano-2,4,3-ISO emamectin benzoate benzodioxathiepin 3-oxide, (3 A,= Other MK-244 5a A, 6 B, 9 B, 9a A)-Trade Proclaim ANSI endosulfan II ISO endosulfan II endosulfan 115-29-7 alpha-Thionex Other Use: insecticide beta-benzoepin Category: parent Mol. Form.: C9H6Cl6O3S beta-Thiodan endosulfan 2 LMS Code: 115 endosulfan B Tolerances: 180.182, 185.2600, foreign use endosulfan-beta Alternate Names: exo-1,4,5,6,7,7-hexachloro-5-norbornene-6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-9CI 2,3-dimethanol cyclic sulfite hexahydro-6,9-methano-2,4,3-Thiodan II benzodioxathiepin 3-oxide ANSI endosulfan endosulfan sulfate 1031-07-8 ISO endosulfan IUPAC (1,4,5,6,7,7-hexachloro-8,9,10-trinorborn-5-en-2,3-ylenebismethylene) sulfite Category: metabolite Mol. Form.: C9H6Cl6O4S 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-LMS Code: 902 hexahydro-6,9-methano-2,4,3-Tolerances: 180.182, 185.2600, foreign use benzodioxathiepin 3-oxide Alternate Names: Cvclodan Trade 9CI 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-Thiodan hexahydro-6,9-methano-2,4,3benzodioxathiepin 3,3-dioxide

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ANSI

Other

ISO

endosulfan sulfate

endosulfan sulfate

Thiodan sulfate

endothal-sodium 129	9-67-9	EPN		2104-64-5
Use: herbicide		Use:	insecticide	
Category: formulation Mol. Form.: C8H10O5•Na2			y: parent rm.: C14H14NO4PS	
LMS Code:		LMS Co	de: 035	
Tolerances: 180.293			ces: revoked, foreign use	
Alternate Names: 9CI disodium 7-oxabicyclo(2.2.1)heptar	ne-2.3-	9CI	<u>te Names:</u> O-ethyl O-(4-nitropheny	1)
dicarboxylate			phenylphosphonot	thioate
ISO endothal-sodium Other Aquathol		IUPAC	O-ethyl O-4-nitrophenyl phenylphosphonot	thioata
Other Aquathol Trade Accelerate		Other	EPN	imoate
endothall 14	5-73-3	epoxicon	azole	135319-73-2
Use: herbicide		Use:	fungicide	100010 10 1
Category: parent Mol. Form.: C8H10O5		Categor	y: parent rm.: C17H13ClFN3O	
LMS Code:			de: B53	
Tolerances: 180.293, foreign use			ces: pending	
Alternate Names: 9CI 7-oxabicylo(2.2.1)heptane-2,3-dica	rboxylic	9CI	<u>te Names:</u> 1-((3-(2-chlorophenyl)-2-	-(4-fluorophenyl)=
acid	1 5 orly 11 c	001	oxiranyl)methyl)-1	
ANSI endothall		ISO	cis-	
ISO endothal IUPAC 7-oxabicyclo[2.2.1]heptane-2,3-		ISO IUPAC	epoxiconazole 1-[3-(2-chlorophenyl)-2,3	3-enoxy-2-(4-
dicarboxylic acid			fluorophenyl)propy	yl]-1H-1,2,4-
Trade Herbicide 273		Othor	triazole,(2RS,3SR)	
Hydout		Other	1-(3-o-chlorophenyl-2-p-oxiran-2-ylmethyl)	
	2-20-8		triazole, (2RS,3SR)-
Use: insecticide			3-(2-chlorophenyl)-2-(4-fill)-2-(4-fill)	
Category: parent Mol. Form.: C12H8Cl6O			oxirane,(2RS,3SR)	
LMS Code: 034		Trade	BAS 480 F	
m 1 1 1			_	
Tolerances: revoked			Opus	
Tolerances: revoked <u>Alternate Names:</u> 9CI 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6	,=	ЕРТС	Opus	759-94-4
Alternate Names: 9CI 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6 6a,7,7a-octahydro-2,7:3,6-		EPTC Use:	herbicide	759-94-4
Alternate Names: 9CI 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6 6a,7,7a-octahydro-2,7:3,6- dimethanonaphth(2,3-b)oxire	ene,	EPTC Use: Categor	herbicide y: parent	759-94-4
Alternate Names: 9CI 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6 6a,7,7a-octahydro-2,7:3,6- dimethanonaphth(2,3-b)oxire (1aA,2B,2aB,3A,6A,6aB,7B,7 ISO endrin	ene,	EPTC Use: Categor Mol. For	herbicide y: parent rm.: C9H19NOS de: 200	759-94-4
Alternate Names: 9CI 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6 6a,7,7a-octahydro-2,7:3,6- dimethanonaphth(2,3-b)oxire (1aA,2B,2aB,3A,6A,6aB,7B,7 ISO endrin IUPAC 1,2,3,4,10,10-hexachloro-	ene, 'aA)-	EPTC Use: Categor Mol. Fo: LMS Co	herbicide y: parent rm.: C9H19NOS de: 200 ces: 180.117, foreign use	759-94-4
Alternate Names: 9CI 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6 6a,7,7a-octahydro-2,7:3,6- dimethanonaphth(2,3-b)oxire (1aA,2B,2aB,3A,6A,6aB,7B,7 ISO endrin IUPAC 1,2,3,4,10,10-hexachloro- 1,4,4a,5,6,7,8,8a-octahydro-	ene, 'aA)-	EPTC Use: Categor Mol. Fo: LMS Co	herbicide y: parent rm.: C9H19NOS de: 200	
Alternate Names: 9CI 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6 6a,7,7a-octahydro-2,7:3,6- dimethanonaphth(2,3-b)oxire (1aA,2B,2aB,3A,6A,6aB,7B,7 ISO endrin IUPAC 1,2,3,4,10,10-hexachloro- 1,4,4a,5,6,7,8,8a-octahydro- epoxy-1,4:5,8-dimethano= naphthalene,	ene, 7aA)- 6,7-	EPTC Use: Categor Mol. Fo: LMS Co Toleran Alterna 9CI ISO	herbicide y: parent rm.: C9H19NOS de: 200 ces: 180.117, foreign use te Names: S-ethyl dipropylcarbamo EPTC	othioate
Alternate Names: 9CI 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6 6a,7,7a-octahydro-2,7:3,6- dimethanonaphth(2,3-b)oxire (1aA,2B,2aB,3A,6A,6aB,7B,7 ISO endrin IUPAC 1,2,3,4,10,10-hexachloro- 1,4,4a,5,6,7,8,8a-octahydro- epoxy-1,4:5,8-dimethano= naphthalene, (1R,4S,4aS,5S,6S,7R,8R,8aR	ene, 7aA)- 6,7-	EPTC Use: Categor Mol. Fo: LMS Co Toleran Alterna 9CI ISO IUPAC	herbicide y: parent rm.: C9H19NOS de: 200 ces: 180.117, foreign use te Names: S-ethyl dipropylcarbamo EPTC S-ethyl dipropylthiocarb	othioate
Alternate Names: 9CI 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6 6a,7,7a-octahydro-2,7:3,6- dimethanonaphth(2,3-b)oxire (1aA,2B,2aB,3A,6A,6aB,7B,7 ISO endrin IUPAC 1,2,3,4,10,10-hexachloro- 1,4,4a,5,6,7,8,8a-octahydro- epoxy-1,4:5,8-dimethano= naphthalene, (1R,4S,4aS,5S,6S,7R,8R,8aR 1,2,3,4,10,10-hexachloro-6,7-epox 1,4,4a,5,6,7,8,8a-octahydro-	ene, °aA)- 6,7- 2)- y- exo-1,4-	EPTC Use: Categor Mol. Fo: LMS Co Toleran Alterna 9CI ISO	herbicide y: parent rm.: C9H19NOS de: 200 ces: 180.117, foreign use te Names: S-ethyl dipropylcarbamo EPTC	othioate
Alternate Names: 9CI 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6 6a,7,7a-octahydro-2,7:3,6- dimethanonaphth(2,3-b)oxire (1aA,2B,2aB,3A,6A,6aB,7B,7) ISO endrin IUPAC 1,2,3,4,10,10-hexachloro- 1,4,4a,5,6,7,8,8a-octahydro- epoxy-1,4:5,8-dimethano= naphthalene, (1R,4S,4aS,5S,6S,7R,8R,8aR 1,2,3,4,10,10-hexachloro-6,7-epox 1,4,4a,5,6,7,8,8a-octahydro- exo-5,8-dimethanonaphthale	ene, 7aA)- 6,7- 2)- y- exo-1,4-	EPTC Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Trade esfenvale	herbicide y: parent rm.: C9H19NOS de: 200 ces: 180.117, foreign use te Names: S-ethyl dipropylcarbamo EPTC S-ethyl dipropylthiocarb Eptam	othioate
Alternate Names: 9CI 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6 6a,7,7a-octahydro-2,7:3,6- dimethanonaphth(2,3-b)oxire (1aA,2B,2aB,3A,6A,6aB,7B,7) ISO endrin IUPAC 1,2,3,4,10,10-hexachloro- 1,4,4a,5,6,7,8,8a-octahydro- epoxy-1,4:5,8-dimethano= naphthalene, (1R,4S,4aS,5S,6S,7R,8R,8aR 1,2,3,4,10,10-hexachloro-6,7-epox 1,4,4a,5,6,7,8,8a-octahydro- exo-5,8-dimethanonaphthale Other hexadrin	ene, 7aA)- 6,7- 2)- y- exo-1,4-	EPTC Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Trade esfenvale Use:	herbicide y: parent rm.: C9H19NOS de: 200 ces: 180.117, foreign use te Names: S-ethyl dipropylcarbamo EPTC S-ethyl dipropylthiocarb Eptam erate insecticide	othioate amate
Alternate Names: 9CI 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6 6a,7,7a-octahydro-2,7:3,6- dimethanonaphth(2,3-b)oxire (1aA,2B,2aB,3A,6A,6aB,7B,7) ISO endrin IUPAC 1,2,3,4,10,10-hexachloro- 1,4,4a,5,6,7,8,8a-octahydro- epoxy-1,4:5,8-dimethano= naphthalene, (1R,4S,4aS,5S,6S,7R,8R,8aR 1,2,3,4,10,10-hexachloro-6,7-epox 1,4,4a,5,6,7,8,8a-octahydro- exo-5,8-dimethanonaphthale	ene, 7aA)- 6,7- 2)- y- exo-1,4-	EPTC Use: Categor Mol. For LMS Co Toleran Alterna 9CI ISO IUPAC Trade esfenvale Use: Categor Mol. For	herbicide y: parent rm.: C9H19NOS de: 200 ces: 180.117, foreign use te Names: S-ethyl dipropylcarbamo EPTC S-ethyl dipropylthiocarb Eptam erate insecticide y: parent rm.: C25H22ClNO3	othioate amate
Alternate Names: 9CI 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6 6a,7,7a-octahydro-2,7:3,6- dimethanonaphth(2,3-b)oxire (1aA,2B,2aB,3A,6A,6aB,7B,7) ISO endrin IUPAC 1,2,3,4,10,10-hexachloro- 1,4,4a,5,6,7,8,8a-octahydro- epoxy-1,4:5,8-dimethano= naphthalene, (1R,4S,4aS,5S,6S,7R,8R,8aR 1,2,3,4,10,10-hexachloro-6,7-epox 1,4,4a,5,6,7,8,8a-octahydro- exo-5,8-dimethanonaphthale Other hexadrin Trade Endrex endrin ketone 5349	ene, 7aA)- 6,7- 2)- y- exo-1,4-	EPTC Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Trade esfenvale Use: Categor Mol. For LMS Cor	herbicide y: parent rm.: C9H19NOS de: 200 ces: 180.117, foreign use te Names: S-ethyl dipropylcarbamo EPTC S-ethyl dipropylthiocarb Eptam erate insecticide y: parent rm.: C25H22ClNO3 de: 714	othioate amate
Alternate Names: 9CI	ene, 7aA)- 6,7- 2)- yy- exo-1,4- ene	EPTC Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Trade esfenvale Use: Categor Mol. For LMS Cor Toleran	herbicide y: parent rm.: C9H19NOS de: 200 ces: 180.117, foreign use te Names: S-ethyl dipropylcarbamo EPTC S-ethyl dipropylthiocarb Eptam erate insecticide y: parent rm.: C25H22ClNO3 de: 714 ces: 180.533, foreign use te Names:	othioate amate 66230-04-4
Alternate Names: 9CI	ene, 7aA)- 6,7- 2)- yy- exo-1,4- ene	EPTC Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Trade esfenvale Use: Categor Mol. For LMS Cor Toleran	herbicide y: parent rm.: C9H19NOS de: 200 ces: 180.117, foreign use te Names: S-ethyl dipropylcarbamo EPTC S-ethyl dipropylthiocarb Eptam erate insecticide y: parent rm.: C25H22ClNO3 de: 714 ces: 180.533, foreign use te Names: cyano(3-phenoxyphenyl)	othioate samate $\mathbf{66230\text{-}04\text{-}4}$
Alternate Names: 9CI	ene, 7aA)- 6,7- 2)- yy- exo-1,4- ene	EPTC Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Trade esfenvale Use: Categor Mol. For LMS Cor Toleran Alterna	herbicide y: parent rm.: C9H19NOS de: 200 ces: 180.117, foreign use te Names: S-ethyl dipropylcarbamo EPTC S-ethyl dipropylthiocarb Eptam erate insecticide y: parent rm.: C25H22ClNO3 de: 714 ces: 180.533, foreign use te Names: cyano(3-phenoxyphenyl) (1-methylethyl)ber	othioate samate $\mathbf{66230\text{-}04\text{-}4}$
Alternate Names: 9CI 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6 6a,7,7a-octahydro-2,7:3,6- dimethanonaphth(2,3-b)oxire (1aA,2B,2aB,3A,6A,6aB,7B,7) ISO endrin IUPAC 1,2,3,4,10,10-hexachloro- 1,4,4a,5,6,7,8,8a-octahydro- epoxy-1,4:5,8-dimethano= naphthalene, (1R,4S,4aS,5S,6S,7R,8R,8aR 1,2,3,4,10,10-hexachloro-6,7-epox 1,4,4a,5,6,7,8,8a-octahydro- exo-5,8-dimethanonaphthale Other hexadrin Trade Endrex endrin ketone Use: Category: metabolite Mol. Form.: C12H8Cl6O LMS Code: 615 Tolerances: revoked Alternate Names:	ene, 'aA)- 6,7- (3)- yy- exo-1,4- ene	EPTC Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Trade esfenvale Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO	herbicide y: parent rm.: C9H19NOS de: 200 ces: 180.117, foreign use te Names: S-ethyl dipropylcarbamo EPTC S-ethyl dipropylthiocarb Eptam erate insecticide y: parent rm.: C25H22CINO3 de: 714 ces: 180.533, foreign use te Names: cyano(3-phenoxyphenyl) (1-methylethyl)ber (R*,R*))- esfenvalerate	othioate amate 66230-04-4 methyl 4-chloro-α-nzeneacetate, (S-
Alternate Names: 9CI 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6 6a,7,7a-octahydro-2,7:3,6- dimethanonaphth(2,3-b)oxire (1aA,2B,2aB,3A,6A,6aB,7B,7) ISO endrin IUPAC 1,2,3,4,10,10-hexachloro- 1,4,4a,5,6,7,8,8a-octahydro- epoxy-1,4:5,8-dimethano= naphthalene, (1R,4S,4aS,5S,6S,7R,8R,8aR 1,2,3,4,10,10-hexachloro-6,7-epoxy 1,4,4a,5,6,7,8,8a-octahydro- exo-5,8-dimethanonaphthale Other hexadrin Trade Endrex endrin ketone Use: Category: metabolite Mol. Form.: C12H8Cl6O LMS Code: 615 Tolerances: revoked Alternate Names: 9CI 3b,4,5,6,6,6a-hexachlorodecahydro-	ene, 7aA)- 6,7- 6,7- 2)- yy- exo-1,4- ene 4-70-5	EPTC Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ISO IUPAC Trade esfenvale Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI	herbicide y: parent rm.: C9H19NOS de: 200 ces: 180.117, foreign use te Names: S-ethyl dipropylcarbamo EPTC S-ethyl dipropylthiocarb Eptam erate insecticide y: parent rm.: C25H22CINO3 de: 714 ces: 180.533, foreign use te Names: cyano(3-phenoxyphenyl) (1-methylethyl)ber (R*,R*))- esfenvalerate cyano-3-phenoxybenzyl	othioate amate 66230-04-4 methyl 4-chloro-α- nzeneacetate, (S- (S)-2-(4-
Alternate Names: 9CI 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6 6a,7,7a-octahydro-2,7:3,6- dimethanonaphth(2,3-b)oxire (1aA,2B,2aB,3A,6A,6aB,7B,7) ISO endrin IUPAC 1,2,3,4,10,10-hexachloro- 1,4,4a,5,6,7,8,8a-octahydro- epoxy-1,4:5,8-dimethano= naphthalene, (1R,4S,4aS,5S,6S,7R,8R,8aR 1,2,3,4,10,10-hexachloro-6,7-epoxy 1,4,4a,5,6,7,8,8a-octahydro- exo-5,8-dimethanonaphthale Other hexadrin Trade Endrex endrin ketone Use: Category: metabolite Mol. Form.: C12H8Cl6O LMS Code: 615 Tolerances: revoked Alternate Names: 9CI 3b,4,5,6,6,6a-hexachlorodecahydro- metheno-3H-cyclopenta(a)pe:	ene, 7aA)- 6,7- 6,7- 2)- yy- exo-1,4- ene 4-70-5	EPTC Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Trade esfenvale Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO	herbicide y: parent rm.: C9H19NOS de: 200 ces: 180.117, foreign use te Names: S-ethyl dipropylcarbamo EPTC S-ethyl dipropylthiocarb Eptam erate insecticide y: parent rm.: C25H22CINO3 de: 714 ces: 180.533, foreign use te Names: cyano(3-phenoxyphenyl) (1-methylethyl)ber (R*,R*))- esfenvalerate	othioate amate 66230-04-4 methyl 4-chloro-α- nzeneacetate, (S- (S)-2-(4-
Alternate Names: 9CI 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6 6a,7,7a-octahydro-2,7:3,6- dimethanonaphth(2,3-b)oxire (1aA,2B,2aB,3A,6A,6aB,7B,7) ISO endrin IUPAC 1,2,3,4,10,10-hexachloro- 1,4,4a,5,6,7,8,8a-octahydro- epoxy-1,4:5,8-dimethano= naphthalene, (1R,4S,4aS,5S,6S,7R,8R,8aR 1,2,3,4,10,10-hexachloro-6,7-epox 1,4,4a,5,6,7,8,8a-octahydro- exo-5,8-dimethanonaphthale Other hexadrin Trade Endrex endrin ketone Use: Category: metabolite Mol. Form.: C12H8Cl6O LMS Code: 615 Tolerances: revoked Alternate Names: 9CI 3b,4,5,6,6,6a-hexachlorodecahydro- metheno-3H-cyclopenta(a)per 3-one, (2 A, 3a B, 3b B, 4 B, 6a B, 7 A, 7a B, 8R*)-	ene, 7aA)- 6,7- 6,7- 2)- yy- exo-1,4- ene 4-70-5	EPTC Use: Categor Mol. For LMS Co Toleran Alterna 9CI ISO IUPAC Trade esfenvale Use: Categor Mol. For LMS Co Toleran Alterna 9CI ISO IUPAC Toleran Alterna 9CI ISO IUPAC	herbicide y: parent rm.: C9H19NOS de: 200 ces: 180.117, foreign use te Names: S-ethyl dipropylcarbamo EPTC S-ethyl dipropylthiocarb Eptam erate insecticide y: parent rm.: C25H22ClNO3 de: 714 ces: 180.533, foreign use te Names: cyano(3-phenoxyphenyl) (1-methylethyl)ber (R*,R*))- esfenvalerate cyano-3-phenoxybenzyl chloropheny l)-3-n (S)-α- fenvalerate isomer	othioate amate 66230-04-4 methyl 4-chloro-α- nzeneacetate, (S- (S)-2-(4-
Alternate Names: 9CI 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6 6a,7,7a-octahydro-2,7:3,6- dimethanonaphth(2,3-b)oxire (1aA,2B,2aB,3A,6A,6aB,7B,7 ISO endrin IUPAC 1,2,3,4,10,10-hexachloro- 1,4,4a,5,6,7,8,8a-octahydro- epoxy-1,4:5,8-dimethano= naphthalene, (1R,4S,4aS,5S,6S,7R,8R,8aR 1,2,3,4,10,10-hexachloro-6,7-epox 1,4,4a,5,6,7,8,8a-octahydro- exo-5,8-dimethanonaphthale Other hexadrin Trade Endrex endrin ketone Use: Category: metabolite Mol. Form.: C12H8Cl6O LMS Code: 615 Tolerances: revoked Alternate Names: 9CI 3b,4,5,6,6,6a-hexachlorodecahydro- metheno-3H-cyclopenta(a)per 3-one, (2 A, 3a B, 3b B, 4 B, 6a B, 7 A, 7a B, 8R*)- Other delta keto 153	ene, 7aA)- 6,7- 6,7- 2)- yy- exo-1,4- ene 4-70-5	EPTC Use: Categor Mol. Fo: LMS Co Toleran Alterna 9CI ISO IUPAC Trade esfenvale Use: Categor Mol. Fo: LMS Co Toleran Alterna 9CI ISO IUPAC IUPAC	herbicide y: parent rm.: C9H19NOS de: 200 ces: 180.117, foreign use te Names: S-ethyl dipropylcarbamo EPTC S-ethyl dipropylthiocarb Eptam erate insecticide y: parent rm.: C25H22ClNO3 de: 714 ces: 180.533, foreign use te Names: cyano(3-phenoxyphenyl)	othioate amate 66230-04-4 methyl 4-chloro-α- nzeneacetate, (S- (S)-2-(4-
Alternate Names: 9CI 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6 6a,7,7a-octahydro-2,7:3,6- dimethanonaphth(2,3-b)oxire (1aA,2B,2aB,3A,6A,6aB,7B,7) ISO endrin IUPAC 1,2,3,4,10,10-hexachloro- 1,4,4a,5,6,7,8,8a-octahydro- epoxy-1,4:5,8-dimethano= naphthalene, (1R,4S,4aS,5S,6S,7R,8R,8aR 1,2,3,4,10,10-hexachloro-6,7-epox 1,4,4a,5,6,7,8,8a-octahydro- exo-5,8-dimethanonaphthale Other hexadrin Trade Endrex endrin ketone Use: Category: metabolite Mol. Form.: C12H8Cl6O LMS Code: 615 Tolerances: revoked Alternate Names: 9CI 3b,4,5,6,6,6a-hexachlorodecahydro- metheno-3H-cyclopenta(a)per 3-one, (2 A, 3a B, 3b B, 4 B, 6a B, 7 A, 7a B, 8R*)-	ene, 7aA)- 6,7- 6,7- 2)- yy- exo-1,4- ene 4-70-5	EPTC Use: Categor Mol. For LMS Co Toleran Alterna 9CI ISO IUPAC Trade esfenvale Use: Categor Mol. For LMS Co Toleran Alterna 9CI ISO IUPAC Toleran Alterna 9CI ISO IUPAC	herbicide y: parent rm.: C9H19NOS de: 200 ces: 180.117, foreign use te Names: S-ethyl dipropylcarbamo EPTC S-ethyl dipropylthiocarb Eptam erate insecticide y: parent rm.: C25H22ClNO3 de: 714 ces: 180.533, foreign use te Names: cyano(3-phenoxyphenyl) (1-methylethyl)ber (R*,R*))- esfenvalerate cyano-3-phenoxybenzyl chloropheny l)-3-n (S)-α- fenvalerate isomer	othioate amate 66230-04-4 methyl 4-chloro-α- nzeneacetate, (S- (S)-2-(4-

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esprocar	b 85785-20-2	ethephon 16672-87-0
Ūse:	herbicide	Use: plant growth regulator
Categor Mol. Fo	y: parent rm.: C15H23NOS	Category: parent Mol. Form.: C2H6ClO3P
LMS Co	ode:	LMS Code: 730
	ices: foreign use h <u>ite Names:</u>	Tolerances: 180.300, 185.2700, 186.2700, foreign use
9CI	S-(phenylmethyl) (1,2-dimethylpropyl)=	Alternate Names:
	ethylcarbamothioate	9CI (2-chloroethyl)phosphonic acid ANSI ethephon
	S-(phenylmethyl) (1,2-dimethylpropyl)= ethylthiocarbamate	IUPAC 2-chloroethylphosphonic acid
ISO	esprocarb	Trade Bromeflor
IUPAC	S-benzyl 1,2-dimethylpropyl(ethyl)= thiocarbamate	Cerone Ethrel
Other		Florel
-4	60007.09.4	Prep
etaconaz Use:	cole 60207-93-4 fungicide	ethiofencarb 29973-13-5
Categor	ry: parent	Use: insecticide Category: parent
	rm.: C14H15Cl2N3O2 ode: 883	Mol. Form.: C10H15NO2S
Toleran	ces: temporary, foreign	LMS Code: 858 Tolerances: foreign use
<u>Alterna</u> 9CI	<u>tte Names:</u> 1-((2-(2,4-dichlorophenyl)-4-ethyl-1,3-	Alternate Names:
301	dioxalan-2-yl)methyl)-1H-1,2,4-	9CI 2-((ethylthio)methyl)phenol
100	triazole	methylcarbamate 2-((ethylthio)methyl)phenyl
ISO IUPAC	etaconazole 1-[2-(2,4-dichlorophenyl)-4-ethyl-1,3-	methylcarbamate
	dioxolan-2-ylmethyl]-1H-1,2,4-	ISO ethiofencarb IUPAC α-ethylthio-o-tolyl methylcarbamate
Other	triazole,(RS)- CGA-64251	Other (2-ethylthiomethyl-phenyl)-N-
Trade	Sonax	methylcarbamate 2-((ethylthio)methyl)phenol
	Vangard	methylcarbamate
ethalflur	alin 55283-68-6	2-ethyl-mercaptomethyl-phenyl-N-
Use:	herbicide	methylcarbamate 2-ethylthiomethylphenyl N-
	y: parent rm.: C13H14F3N3O4	methylcarbamate
LMS Co	ode: 721	α-(ethylthio)-o-tolyl methylcarbamate propoxylor
	ces: 180.416, foreign use tte Names:	Trade Croneton
9CI	N-ethyl-N-(2-methyl-2-propenyl)-2,6-	ethiolate 2941-55-1
	dinitro-4-(trifluoromethyl)benzen= amine	Use: herbicide
ANSI	ethalfluralin	Category: parent Mol. Form.: C7H15NOS
ISO	ethalfluralin	LMS Code: 830
IUPAC	N-ethyl- α , α , α -trifluoro-N-(2-methylallyl)-2,6-dinitro-p-toluidine	Tolerances: revoked Alternate Names:
Trade	Sonalan	9CI S-ethyl diethylcarbamothioate
athamat	sulfuron methyl ester 97780-06-8	ISO ethiolate
Use:	herbicide	IUPAC S-ethyl diethylthiocarbamate Other ethiolate
Categor		Trade Prefox component
LMS Co	rm.: C15H18N6O6S ode:	ethion 563-12-2
Toleran	ces: 180.563, foreign use	Use: insecticide
Alterna 9CI	<u>tte Names:</u> methyl 2-((((4-ethoxy-6-(methylamino)-	Category: parent Mol. Form.: C9H22O4P2S4
001	1,3,5-triazin-2-yl)amino)carbonyl)=	LMS Code: 107
ANSI	amino)sulfonyl)benzoate ethametsulfuron methyl ester	Tolerances: 180.173, 185.2750, 186.2750, foreign use
ISO	ethametsulfuron-methyl	Alternate Names:
IUPAC	methyl 2-[(4-ethoxy-6-methylamino-1,3,5-	9CI S,S-methylene O,O,O',O'-tetraethyl phosphorodithioate
	triazin-2-yl)carbamoylsulfamoyl]= benzoate	ANSI ethion
Other	DPX-A7881	ISO ethion
Trade	ethametsulfuron methyl Muster	IUPAC O,O,O',O'-tetraethyl S,S'-methylene bis(phosphorodithioate
	Musici	bis(phosphoroutificate
Trauc	Musici	Trade Nialate

ethiprole 181587-01-9	ethoxyquin 91-53-2
Use: insecticide Category: parent	Use: plant growth regulator Category: parent
Mol. Form.: C13H9Cl2F3N4OS	Mol. Form.: C14H19N0
LMS Code: Tolerances:	LMS Code: 111 Tolerances: 180.178
Alternate Names:	Alternate Names:
9CI 5-amino-1-(2,6-dichloro-4-(trifluoro= methyl)phenyl)-4-(ethylsulfinyl)-1H-	9CI 6-ethoxy-1,2-dihydro-2,2,4- trimethylquinoline
pyrazole-3-carbonitrile	ISO ethoxyquin
ISO ethiprole IUPAC 5-amino-1-(2,6-dichloro- α , α , α -trifluoro-p-	IUPAC 1,2-dihydro-2,2,4-trimethylquinolin-6-yl ethyl ether
tolyl)-4-ethylsulfinylpyrazole-3-	Trade Nix-scald
carbonitrile Other RPA 107382	Santoquin Stop-scald
	•
ethirimol 23947-60-6 Use: fungicide	ethoxysulfuron 126801-58-9 Use: herbicide
Category: parent	Category: parent
Mol. Form.: C11H19N3O LMS Code: 802	Mol. Form.: C15H18N4O7S LMS Code:
Tolerances: pending, foreign use	Tolerances:
Alternate Names: 9CI 5-butyl-2-(ethylamino)-6-methyl-4(1H)-	Alternate Names: 9CI 2-ethoxyphenyl (((4,6-dimethoxy-2-
pyrimidinone	pyrimidinyl)amino)carbonyl)=
ISO ethirimol IUPAC 5-butyl-2-ethylamino-6-methylpyrimidin-	sulfamate ISO ethoxysulfuron
4-ol	IUPAC 1-(4,6-dimethoxypyrimidin-2-yl)-3-(2-
Trade Milcurb Super Milgo	ethoxyphenoxysulfonyl)urea Other HOE 095404
Milstem	Office 110E 093404
oth-francests 96005 70 6	ethychlozate 27512-72-7
ethofumesate 26225-79-6 Use: herbicide	Use: plant growth regulator Category: parent
Category: parent	Mol. Form.: C11H11N2O2Cl LMS Code: 884
Mol. Form.: C13H18O5S LMS Code: 945	Tolerances: foreign use
Tolerances: 180.345, foreign use	Alternate Names: 9CI ethyl 5-chloro-1H-indazole-3-acetate
Alternate Names: 9CI 2-ethoxy-2,3-dihydro-3,3-dimethyl-5-	9CI ethyl 5-chloro-1H-indazole-3-acetate IUPAC ethyl 5-chloro-3(1H)-indazolylacetate
benzofuranylmethanesulfonate, (±)-	Other ethychlozate
ANSI ethofumesate ISO ethofumesate	etychlozate Trade Figaron
IUPAC 2-ethoxy-2,3-dihydro-3,3-dimethyl=	IZÃA
benzofuran-5-yl methanesulfonate, (RS)-	ethyl formate 109-94-4
Trade Nortranese	Use: fumigant
Nortron Prograss	Category: parent Mol. Form.: C3H6O2
Tramat	LMS Code:
ethoprop 13194-48-4	Tolerances: revoked Alternate Names:
Use: insecticide/fumigant	9CI ethyl formate
Category: parent Mol. Form.: C8H19O2PS2	IUPAC ethyl formate
LMS Code: 175	ethylan 72-56-0
Tolerances: 180.262, foreign use	Use: insecticide
Alternate Names: 9CI O-ethyl S,S-dipropyl phosphorodithioate	Category: parent Mol. Form.: C18H2OCl2
ANSI ethoprop	LMS Code: 066 Tolerances: revoked
ISO ethoprophos IUPAC O-ethyl S,S-dipropyl phosphorodithioate	Alternate Names:
Other phosethoprop	9CI 1,1'-(2,2-dichloroethylidene)bis(4-
Trade Mocap Prophos	ethylbenzene) IUPAC 1,1-dichloro-2,2-bis(4-ethylphenyl)ethane
•	Other 1,1-dichloro-2,2-bis(p-ethylphenyl)ethane
	ethyl-DDD ethylan
	Trade Perthane

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ethylene dibromide	106-93-4	etobenza		79540-50-4
Use: fumigant Category: parent		Use:	herbicide ry: parent	
Mol. Form.: C2H4Br2		Mol. Fo	rm.: C16H15Cl2NO3	
LMS Code: 036 Tolerances: revoked, foreign use		LMS Co Toleran		
<u>Alternate Names:</u>			te Names:	1 (-41
9CI 1,2-dibromoethane IUPAC 1,2-dibromoethane		9CI	N-(2,3-dichlorophenyl)-4 benzamide	r-(ethoxymethoxy)=
ethylene dibromide		ISO	etobenzanid	o thorashon zonilido
Other bromofume EDB			2',3'-dichloro-4-ethoxym HW-52	ietnoxybenzaniide
ethylene dibromide Trade Dowfume W-85		.4 . 6		00044.08.1
Trade Downtime w-65		etofenpro	insecticide	80844-07-1
ethylene dichloride Use: fumigant	107-06-2	Categor	y: parent rm.: C25H28O3	
Category: parent		LMS Co	ode: B69	
Mol. Form.: C2H4Cl2 LMS Code: 037			ces: foreign use <u>te Names:</u>	
Tolerances: foreign use		9CI	1-((2-(4-ethoxyphenyl)-2	
Alternate Names: 9CI 1.2-dichloroethane		ISO	methyl)-3-phenoxy etofenprox	ybenzene
IUPAC 1,2-dichloroethane		IUPAC	2-(4-ethoxyphenyl)-2-me	
ethylene dichloride Other EDC		Other	phenoxybenzyl eth ethofenprox	ier
ethylene chloride			Lenatop MTI 500	
ethylene dichloride			Vectron	
ethylene oxide Use: fumigant	75-21-8	Trade	Trebon	
Category: parent		etoxazole	е	153233-91-1
Mol. Form.: C2H4O LMS Code: 038		Use:	acaricide ry: parent	
Tolerances: 180.151, 185.2850		Mol. Fo	rm.: C21H23F2NO2	
<u>Alternate Names:</u> 9CI oxirane		LMS Co Toleran		
IUPAC oxirane		Alterna 9CI	te Names:	(4 (1 1
Other anprolene epoxyethane		901	2(2,6-difluorophenyl)-4-dimethylethyl)-2-e	
ethylene oxide Trade ETO		ISO	dihyrooxazole etoxazole	
			5-tert-butyl-2-[2-(2,6-dif	
ethylenethiourea Use:	96-45-7		dihydro-1,3-oxazo (RS)-	l-4-yl]phenetole,
Category: metabolite			YI-5301	
Mol. Form.: C3H6N2S LMS Code: 364		Trade	TetraSan	
Tolerances: revoked		etridiazo		2593-15-9
Alternate Names: 9CI 2-imidazolidinethione		Use: Categor	fungicide v: parent	
Other ethylenebisdithiocarbamate me ethylenethiourea	etabolite	Mol. Fo	rm.: C5H5Cl3N2OS ode: 722	
•		Toleran	ces: 180.370, foreign use	
etinofen Use: herbicide	2544-94-7	Alterna 9CI	<u>te Names:</u> 5-ethoxy-3-(trichloromet	thvl)-1.2.4-
Category: parent			thiadiazole	- 3 / / /
Mol. Form.: C9H10N2O6 LMS Code:		ISO IUPAC	etridiazole ethyl 3-trichloromethyl-	1,2,4-thiadiazol-5-
Tolerances: Alternate Names:			yl ether ethazol	
9CI 2-(ethoxymethyl)-4,6-dinitroph	ienol	Other Trade	Dwell	
ISO etinofen IUPAC ethoxy-4,6-dinitro-o-cresol, α -			Koban Terrazole	
Other 2-ethoxymethyl-4,6-dinitrophe	enol		Truban	
etinofen				

etrimfos 38260-54-7 161326-34-7 fenamidone Use: insecticide fungicide Use: parent Category: Category: parent Mol. Form.: C17H17N3OS Mol. Form.: C10H17N2O4PS LMS Code: B64 LMS Code: 293 Tolerances: temporary, foreign Tolerances: 180.579 Alternate Names: Alternate Names: O-(6-ethoxy-2-ethyl-4-pyrimidinyl) O,O-9CI 3.5-dihydro-5-methyl-2-(methylthio)-5dimethyl phosphorothioate phenyl-3-(phenylamino)-4Himidazol-4-one, (5S)-**ANSI** etrimfos ISO etrimfos ISO fenamidone IUPAC O-6-ethoxy-2-ethylpyrimidin-4-yl O,O-IUPAC (S)-1-anilino-4-methyl-2-methylthio-4dimethyl phosphorothioate phenylimidazolin-5-one 4-methyl-2-methylthio-4-phenyl-(1H)-1-Ekamet Trade Other phenylamino-2-imidazolin-5-one. Satisfar (+)-(4S)Trade RPA 407213 F fenaminosulf 140-56-7 fungicide Use: famoxadone 131807-57-3 Category: parent Mol. Form.: C8H10N3NaO3S Use: fungicide Category: parent Mol. Form.: C22H18N2O4 LMS Code: Tolerances: foreign use LMS Code: Alternate Names: Tolerances: 180.587 sodium (4-(dimethylamino)phenyl)= 9CI <u> Alternate Names:</u> diazenesulfonate 9CI 5-methyl-5-(4-phenoxyphenyl)-3fenaminosulf ISO (phenylamino)-2,4-oxazolidinedione IUPAC sodium 4-dimethylaminobenzene= famoxadone (prop) **ANSI** diazosulfonate famoxadone ISO dexon Other IUPAC 3-anilino-5-methyl-5-(4-phenoxyphenyl)dexoxon 1,3-oxazolidine-2,4-dione Trade Lesan famphur 52-85-7 fenamiphos 22224-92-6 insecticide Use: Category: parent Mol. Form.: C10H16NO5PS2 Use: fumigant Category: parent LMS Code: 603 Mol. Form.: C13H22NO3PS LMS Code: 236 Tolerances: revoked Tolerances: 180.349, 185.2950, 186.2950, foreign Alternate Names: use O,O-dimethyl O-(4-((dimethylamino)= Alternate Names: sulfonyl)phenyl) phosphorothioate 9CI ethyl 3-methyl-4-(methylthio)phenyl (1-IUPAC 4-dimethoxyphosphinothiovloxy-N,Nmethylethyl)phosphoramidate dimethylbenzenesulfonamide ISO fenamiphos O-4-dimethylsulfamovlphenyl O,O-IUPAC ethyl 4-methylthio-m-tolyl dimethyl phosphorothioate isopropylphosphoramidate Other famphur BAY 68138 Other Trade Famophos phenamiphos Warbex Nemacur Trade fenac 85-34-7 fenarimol 60168-88-9 herbicide Use: fungicide Use: Category: parent Category: parent Mol. Form.: C17H12N2OCl2 Mol. Form.: C8H5Cl3O2 LMS Code: 542 LMS Code: 271 Tolerances: revoked Tolerances: 180.421, foreign use Alternate Names: Alternate Names: 9CI 2,3,6-trichlorobenzeneacetic acid 9CI $(2-chlorophenyl)-\alpha-(4-chlorophenyl)-5-$ ISO chlorfenac pyrimidinemethanol, α -IUPAC (2,3,6-trichlorophenyl)acetic acid **ANSI** fenarimol 2,3,6-trichlorophenylacetic acid Other ISO fenarimol fenac **IUPAC** 2,4'-dichloro- α -(pyrimidin-5-yl)benzhydryl alcohol, (RS)-Bloc Trade Rigidin Rimidin Rubigan Tebulan

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30087-47-9 fenazaquin 120928-09-8 fenethacarb Use: acaricide insecticide Use: Category: parent Category: parent Mol. Form.: C12H17NO2 Mol. Form.: C20H22N2O LMS Code: LMS Code: Tolerances: Tolerances: foreign use Alternate Names: Alternate Names: 4-(2-(4-(1,1-dimethylethyl)phenyl)ethoxy)= 9CI 3,5-diethylphenyl methylcarbamate 9CI quinazoline ISO fenethacarb 3,5-diethylphenyl methylcarbamate ANSI fenazaquin **IUPAC** ISO fenazaquin Other fenethacarb IUPAC 4-tert-butylphenethyl quinazolin-4-yl ether phénétacarbe Other 193136 EL-436 fenfuram 24691-80-3 Use: fungicide Category: parent Mol. Form.: C12H11NO2 fenbuconazole 114369-43-6 fungicide Use: Category: parent LMS Code: 885 Tolerances: foreign use Mol. Form.: C19H17ClN4 LMS Code: A30 Alternate Names: Tolerances: 180.480, foreign use 9CI 2-methyl-N-phenyl-3-furancarboxamide Alternate Names: fenfuram IUPAC 2-methyl-3-furanilide (2-(4-chlorophenyl)ethyl)-α-phenyl-1H-9CI 1,2,4-triazole-1-propanenitrile, α -Trade Pano-ram ANSI fenbuconazole fenbuconazole ISO fenhexamid 126833-17-8 IUPAC 4-(4-chlorophenyl)-2-phenyl-2-(1H-1,2,4fungicide Use: triazol-1-ylmethyl)butyronitrile Category: parent Mol. Form.: C14H17Cl2NO2 RH-7592 Other Trade Enable LMS Code: B41 Tolerances: 180.553 Indar **Alternate Names:** 9CI N-(2,3-dichloro-4-hydroxyphenyl)-1fenbutatin oxide 13356-08-6 methylcyclohexanecarboxamide acaricide/insecticide Use: Category: parent Mol. Form.: C60H78OSn2 ISO fenhexamid IUPAC N-(2,3-dichloro-4-hydroxyphenyl)-1methylcyclohexanecarboxamide LMS Code: 639 Tolerances: 180.362, 185.3550, 186.3550, foreign Other TM-402 Alternate Names: fenitrothion 122-14-5 9CI hexakis(2-methyl-2-phenylpropyl)= Use: insecticide distannoxane Category: parent ISO fenbutatin oxide Mol. Form.: C9H12NO5PS IUPAC bis[tris(2-methyl-2-phenylpropyl)tin] oxide LMS Code: 391 Tolerances: 180.540, 185.2200, foreign use SD 14114 Trade Torque **Alternate Names:** 9CI O,O-dimethyl O-(3-methyl-4-nitrophenyl) Vendex phosphorothioate fenitrothion fenchlorazole-ethyl 103112-35-2 ISO IUPAC O,O-dimethyl O-4-nitro-m-tolyl herbicide Use: Category: parent phosphorothioate Accothion Trade Mol. Form.: C12H8Cl5N3O2 LMS Code: Folithion Tolerances: foreign use Sumithion Alternate Names: ethyl-1-(2,4-dichlorophenyl)-5-trichloro= 9CI fenobucarb 3766-81-2 methyl-1H-1,2,4-triazole-3-Use: insecticide Category: parent Mol. Form.: C12H17NO2 carboxylate ISO fenchlorazole-ethyl IUPAC ethyl-1-(2,4-dichlorophenyl)-5-trichloro= LMS Code: 856 methyl-1H-1,2,4-triazole-3-Tolerances: foreign use Alternate Names: carboxylate Other HOE 70542 9CI 2-(1-methylpropyl)phenyl methylcarbamate fenobucarb ISO 2-sec-butylphenyl methylcarbamate **IUPAC** Other **BPMC** fenocarb

fenothiod Use:	carb acaricide	62850-32-2	fenoxyca	insecticide	72490-01-8
Categor	y: parent		Categor	ry: parent	
Mol. For LMS Co	rm.: C13H19NO2S			orm.: C17H19NO4 ode: 811	
	ces: foreign use			ices: 180.504, foreign	use
<u>Alterna</u>	<u>te Names:</u>		Alterna	te Names:	
9CI	S-(4-phenoxybutyl) dimethy carbamothioate	yl=	9CI	ethyl (2-(4-phenoxy carbamate	phenoxy)ethyl)=
ISO	fenothiocarb		ANSI	fenoxycarb	
	S-4-phenoxybutyl dimethyl Panocon	thiocarbamate		ethyl 2-(4-phenoxyr carbamate	ohenoxy)ethyl=
fenoxacri	im	65400-98-8	Other Trade	RO 13-5223 Comply	
Use:	insecticide	00400-30-3	Trade	Logic	
Categor	y: parent			Pictyl	
LMS Co	rm.: C13H11Cl2N3O4 de:		fenpiclo	nil	74738-17-3
Toleran	ces:		Use:		71700 17 0
<u>Alterna</u> 9CI	<u>te Names:</u> N-(3,4-dichlorophenyl)hexa	hvdro-13-	Categor	ry: parent	
901	dimethyl-2,4,6-trioxo		LMS Co	orm.: C11H6Cl2N2	
***	carboxamide	13	Toleran	ces: foreign use	
ISO	fenoxacrim 3',4'-dichloro-1,2,3,4-tetral	avdro-6-	Alterna 9CI	<u>ite Names:</u> 4-(2,3-dichloropher	nvl)-1H-pyrrole-3-
101710	hydroxy-1,3-dimethy		301	carbonitrile	iyi)-111-pyi10ic-0-
	dioxopyrimidine-5-ca		ISO	fenpiclonil	
Other	HHP		IUPAC	4-(2,3-dichloropher carbonitrile	iyl)pyrrole-3-
fenoxapr	op ethyl ester	66441-23-4	Other	CGA-142705	
Use:	herbicide		6	41.	00515 41 0
	y: parent rm.: C18H16ClNO5		fenpropa Use:	insecticide	39515-41-8
LMS Co	de: 777		Categor	ry: parent	
	ces: 180.430, foreign use te Names:			orm.: C22H23NO3 ode: 808	
9CI	ethyl 2-(4-((6-chloro-2-benz	zoxazolyl)=		ices: 180.466, foreign	use
	oxy)phenoxy)propano		Alterna	te Names	
ANSI ISO	fenoxaprop ethyl ester fenoxaprop-ethyl		9CI		enyl)methyl 2,2,3,3- vclopropanecarboxylate
IUPAC	ethyl (RS)-2-[4-(6-chloro-1		ANSI	fenpropathrin	clopi opaniceai boxylate
	2-yloxy)phenoxy)prop		ISO	fenpropathrin	
	ethyl (RS)-2-[4-(6-chlorober yloxy)phenoxy]propio	1Z0XaZ01-2- mate	IUPAC	cyano-3-phenoxybe	
Other				methylcyclon	ronanecarboxylate.
Cuici	HOE-33171			(RS)-α-	ropanecarboxylate,
Trade	Furore			(RS)-α- WL 41706	ropanecarboxylate,
				(RS)-α-	ropanecarboxylate,
Trade	Furore Puma Whip			(RS)-α- WL 41706 Danitol Herald Miothrin	ropanecarboxylate,
Trade fenoxapr	Furore Puma Whip op-P ethyl ester	71283-80-2		(RS)-α- WL 41706 Danitol Herald	ropanecarboxylate,
Trade fenoxapre Use:	Furore Puma Whip op-P ethyl ester herbicide		Trade	(RS)-α- WL 41706 Danitol Herald Miothrin Rody	ropanecarboxylate, 67306-00-7
fenoxapr Use: Categor Mol. For	Furore Puma Whip op-P ethyl ester herbicide y: parent rm.: C18H16ClNO5		fenpropi	(RS)-α- WL 41706 Danitol Herald Miothrin Rody din fungicide	
fenoxapr Use: Categor Mol. Fo LMS Co	Furore Puma Whip op-P ethyl ester herbicide y: parent rm.: C18H16ClNO5 de:		fenpropii Use: Categor	(RS)-α- WL 41706 Danitol Herald Miothrin Rody din fungicide ry: parent	
fenoxapr Use: Categor Mol. Fo LMS Co Toleran Alterna	Furore Puma Whip op-P ethyl ester herbicide y: parent rm.: C18H16ClNO5 de: ces: 180.430, conditional te Names:	71283-80-2	fenpropi Use: Categor Mol. Fo	(RS)-α- WL 41706 Danitol Herald Miothrin Rody din fungicide ry: parent rm.: C19H31N ode:	
fenoxapr Use: Categor Mol. For LMS Co	Furore Puma Whip op-P ethyl ester herbicide y: parent rm.: C18H16ClNO5 de: ces: 180.430, conditional te Names: ethyl 2-(4-(6-chloro-2-benze)	71283-80-2 oxazolyl)=	fenpropion Use: Categor Mol. For LMS Control Toleran	(RS)-α- WL 41706 Danitol Herald Miothrin Rody din fungicide ry: parent rm.: C19H31N ode: aces: foreign use	
fenoxapr Use: Categor Mol. Fo LMS Co Toleran Alterna	Furore Puma Whip op-P ethyl ester herbicide y: parent rm.: C18H16ClNO5 de: ces: 180.430, conditional te Names: ethyl 2-(4-(6-chloro-2-benzoxy)phenoxy)-ethylpr	71283-80-2 oxazolyl)=	fenpropion Use: Categor Mol. For LMS Control Toleran	(RS)-α- WL 41706 Danitol Herald Miothrin Rody din fungicide ry: parent rm.: C19H31N ode:	67306-00-7
fenoxapr Use: Categor Mol. Fo: LMS Co Toleran Alterna 9CI ANSI ISO	Furore Puma Whip op-P ethyl ester herbicide y: parent rm.: C18H16ClNO5 de: ces: 180.430, conditional te Names: ethyl 2-(4-(6-chloro-2-benz oxy)phenoxy)-ethylpr fenoxaprop-P ethyl ester fenoxaprop-P ethyl	71283-80-2 oxazolyl)= opanoate, (2R)-	fenpropi Use: Categor Mol. Fo LMS Co Toleran Alterna	(RS)-α- WL 41706 Danitol Herald Miothrin Rody din fungicide ry: parent rm.: C19H31N ode: lces: foreign use te Names: 1-(3-(4-(1,1-dimeth) methylpropyl	67306-00-7 yl)phenyl)-2-
fenoxapr Use: Categor Mol. Fo: LMS Co Toleran Alterna 9CI ANSI ISO	Furore Puma Whip op-P ethyl ester herbicide y: parent rm.: C18H16ClNO5 de: ces: 180.430, conditional te Names: ethyl 2-(4-(6-chloro-2-benz oxy)phenoxy)-ethylpr fenoxaprop-P ethyl ester fenoxaprop-P ethyl ethyl 2-[4-(6-chloro-1,3-ben	71283-80-2 oxazolyl)= opanoate, (2R)- nzoxazol-2-	fenpropi Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ISO	(RS)-α- WL 41706 Danitol Herald Miothrin Rody din fungicide ry: parent rm.: C19H31N ode: uces: foreign use tte Names: 1-(3-(4-(1,1-dimethy methylpropyl fenpropidin	67306-00-7 yl)phenyl)-2-)piperidine
fenoxapr Use: Categor Mol. Fo: LMS Co Toleran Alterna 9CI ANSI ISO	Furore Puma Whip op-P ethyl ester herbicide y: parent rm.: C18H16ClNO5 de: ces: 180.430, conditional te Names: ethyl 2-(4-(6-chloro-2-benzoxy)phenoxy)-ethylpr fenoxaprop-P ethyl ester fenoxaprop-P ethyl ethyl 2-[4-(6-chloro-1,3-benyloxy)phenoxy]propio	71283-80-2 oxazolyl)= opanoate, (2R)- nzoxazol-2- nate, (R)-	fenpropi Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ISO	(RS)-α- WL 41706 Danitol Herald Miothrin Rody din fungicide ry: parent rm.: C19H31N ode: ces: foreign use te Names: 1-(3-(4-(1,1-dimethy methylpropyl) fenpropidin 1-[3-(4-tert-butylph)	67306-00-7 yl)phenyl)-2-)piperidine nenyl)-2-
fenoxapr Use: Categor Mol. Fo: LMS Co Toleran Alterna 9CI ANSI ISO IUPAC	Furore Puma Whip op-P ethyl ester herbicide y: parent rm.: C18H16ClNO5 de: ces: 180.430, conditional te Names: ethyl 2-(4-(6-chloro-2-benze) oxy)phenoxy)-ethylpr fenoxaprop-P ethyl ethyl 2-[4-(6-chloro-1,3-benyloxy)phenoxy]propio ethyl 2-[4-(6-chlorobenzoxayloxy)phenoxy]propio	71283-80-2 oxazolyl)= opanoate, (2R)- nzoxazol-2- nate, (R)- nzol-2-	fenpropi Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ISO IUPAC Other	(RS)-α- WL 41706 Danitol Herald Miothrin Rody din fungicide ry: parent rm.: C19H31N ode: ces: foreign use te Names: 1-(3-(4-(1,1-dimethy methylpropyl) fenpropidin 1-[3-(4-tert-butylph methylpropyl) RO12-3049	67306-00-7 yl)phenyl)-2-)piperidine
fenoxapre Use: Categor Mol. For LMS Co Toleran Alterna 9CI ANSI ISO IUPAC	Furore Puma Whip op-P ethyl ester herbicide y: parent rm.: C18H16ClNO5 de: ces: 180.430, conditional te Names: ethyl 2-(4-(6-chloro-2-benze oxy)phenoxy)-ethylpr fenoxaprop-P ethyl ethyl 2-[4-(6-chloro-1,3-ben yloxy)phenoxy]propio ethyl 2-[4-(6-chlorobenzoxa yloxy)phenoxy]propio HOE 046360	71283-80-2 oxazolyl)= opanoate, (2R)- nzoxazol-2- nate, (R)- nzol-2-	fenpropi Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ISO IUPAC	(RS)-α- WL 41706 Danitol Herald Miothrin Rody din fungicide ry: parent rm.: C19H31N ode: lees: foreign use te Names: 1-(3-(4-(1,1-dimethy methylpropyl) fenpropidin 1-[3-(4-tert-butylph methylpropyl)	67306-00-7 yl)phenyl)-2-)piperidine nenyl)-2-
fenoxapr Use: Categor Mol. Fo: LMS Co Toleran Alterna 9CI ANSI ISO IUPAC	Furore Puma Whip op-P ethyl ester herbicide y: parent rm.: C18H16ClNO5 de: ces: 180.430, conditional te Names: ethyl 2-(4-(6-chloro-2-benze) oxy)phenoxy)-ethylpr fenoxaprop-P ethyl ethyl 2-[4-(6-chloro-1,3-benyloxy)phenoxy]propio ethyl 2-[4-(6-chlorobenzoxayloxy)phenoxy]propio	71283-80-2 oxazolyl)= opanoate, (2R)- nzoxazol-2- nate, (R)- nzol-2-	fenpropi Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ISO IUPAC Other	(RS)-α- WL 41706 Danitol Herald Miothrin Rody din fungicide ry: parent rm.: C19H31N ode: ces: foreign use te Names: 1-(3-(4-(1,1-dimethy methylpropyl) fenpropidin 1-[3-(4-tert-butylph methylpropyl) RO12-3049	67306-00-7 yl)phenyl)-2-)piperidine nenyl)-2-

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fensulfothion 115-90-2 fenpropimorph 67564-91-4 Use: fungicide insecticide/fumigant Use: Category: Category: parent parent Mol. Form.: C20H33NO Mol. Form.: C11H17O4PS2 LMS Code: 886 LMS Code: 243 Tolerances: pending, foreign use Tolerances: revoked <u> Alternate Names:</u> Alternate Names: $\overline{4-(3-(4-(1,1-dimethylethyl)phenyl)-2-}$ 9CI O,O-diethyl O-(4-(methylsulfinyl)phenyl) methylpropyl)-2,6-dimethyl= phosphorothioate morpholine, cisfensulfothion ISO IUPAC O,O-diethyl O-4-methylsulfinylphenyl ISO fenpropimorph phosphorothioate IUPAC 4-[3-(4-tert-butylphenyl)-2-methylpropyl]-2,6-dimethylmorpholine, (RS)-cis-BAY 25141 Other 4(RS)-cis-4-[3-(4-tert-butylphenyl)-2-O,O-diethyl O-(p-(methylsulfinyl)phenyl) phosphorothioate methylpropyl]-2,6-dimethyl= morpholine, (±)-cis-Trade Dasanit Corbel Terracur P Trade Mistral fenthion 55-38-9 134098-61-6 insecticide, avicide fenpyroximate Use: Category: parent Use: acaricide Mol. Form.: C10H15O3PS2 Category: parent Mol. Form.: C24H27N3O4 LMS Code: 177 LMS Code: Tolerances: revoked, foreign use Tolerances: 180.566, foreign use **Alternate Names:** O,O-dimethyl O-(3-methyl-4-(methyl= <u>Alternate Names:</u> 9CI 1,1-dimethylethyl 4-((((1,3-dimethyl-5thio)phenyl) phosphorothioate phenoxy-1H-pyrazol-4-yl)methyl= ISO fenthion ene)amino)oxy)methyl)benzoate, (E)-IUPAC O,O-dimethyl O-4-methylthio-m-tolyl ISO fenpyroximate phosphorothioate IUPAC tert-butyl (E)- α -(1,3-dimethyl-5-phenoxy= mercaptophos Other pyrazol-4-ylmethyleneamino-oxy)-p-Trade Bay 29493 Baytex toluate tert-butyl (E)-α-(1,3-dimethyl-5-phenoxy= Entex pyrazol-4-ylmethyleneamino-oxy)-ρ-Tiguvon toluate Other NNI-850 fenuron 101-42-8 Trade Danitron Use: herbicide Category: parent Mol. Form.: C9H12N2O fenridazone, potassium salt 83588-43-6 LMS Code: 840 herbicide Use: Category: formulation Tolerances: foreign use Alternate Names: Mol. Form.: C12H8ClKN2O3 9CI N,N-dimethyl-N'-phenylurea LMS Code: Tolerances: 180.423 **ANSI** fenuron Alternate Names: ISO fenuron 9CI potassium (1-(4-chlorophenyl)-1,4-IUPAC 1,1-dimethyl-3-phenylurea dihydro-6-methyl-4-oxo-3-Trade Dybar pyridazinecarboxylate) ANSI fenridazone, potassium salt fenvalerate 51630-58-1 IUPAC potassium 1-(4-chlorophenyl)-1,4-dihydro-Use: insecticide 6-methyl-4-oxopyridazine-3-Category: parent carboxylate Mol. Form.: C25H22ClNO3 Other fenridazon potassium LMS Code: 546 fenridazon, potassium salt Tolerances: 180.379, foreign use RH-0007 Alternate Names: 9CI cyano(3-phenoxyphenyl)methyl 4-chloro- α -Trade Hybrex (1-methylethyl)benzeneacetate ISO fenvalerate 80-38-6 fenson **IUPAC** cyano-3-phenoxybenzyl (RS)-2-(4insecticide Use: parent chlorophenyl)-3-methylbutyrate, Category: Mol. Form.: C12H10O3ClS $(RS)-\alpha$ -LMS Code: 552 Trade Pydrin SD 43775 Tolerances: foreign use Alternate Names: Sumicidin 9CI 4-chlorophenyl benzenesulfonate

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ISO

fenson

IUPAC 4-chlorophenyl benzenesulfonate

ferbam flamprop-M-isopropyl 63782-90-1 14484-64-1 Use: fungicide Use: herbicide Category: parent Category: parent Mol. Form.: C9H18FeN3S6 Mol. Form.: C19H19ClFNO3 LMS Code: A32 LMS Code: 039 Tolerances: 180.114, foreign use Tolerances: foreign use Alternate Names: <u>Alternate Names:</u> N-benzovl-N-(3-chloro-4-fluorophenyl)-, 1tris(dimethylcarbamodithioato-S,S')iron, 9CI methylethyl D-alanine (OC-6-11)flamprop-M-isopropyl ISO ferbam ISO IUPAC ferric dimethyldithiocarbamate Barnon Plus Trade iron tris(dimethyldithiocarbamate) Commando iron(III) dimethyldithiocarbamate ferric dimethyldithiocarbamate Other flamprop-M-methyl 63729-98-6 Trade Fermate Use: herbicide Category: parent Mol. Form.: C17H15ClFNO3 89269-64-7 ferimzone LMS Code: Use: fungicide Category: parent Mol. Form.: C15H18N4 Tolerances: Alternate Names: 9CI N-benzoyl-N-(3-chloro-4-fluorophenyl), LMS Code: Tolerances: foreign use methyl D-alanine ISO flamprop-M-methyl **Alternate Names:** methyl N-benzovl-N-(3-chloro-4-9CI 4,6-dimethyl-2(1H)-pyrimidone (1-(2-Other fluorophenyl)-D-alanine methylphenyl)ethylidene)hydrazone, Trade D-Mataven ISO ferimzone IUPAC 2'-methylacetophenone 4,6-dimethyl= flamprop-methyl 52756-25-9 pyrimidin-2-ylhydrazone, (Z)herbicide Use: Other TF-164 Category: parent Mol. Form.: C17H15ClFNO3 120068-37-3 LMS Code: 871 fipronil Tolerances: foreign use Use: acaricide/insecticide Alternate Names: 9CI methyl N-benzoyl-N-(3-chloro-4-Category: parent Mol. Form.: C12H4Cl2F6N4OS LMS Code: A82 fluorophenyl)-DL-alanine Tolerances: 180.517 ISO flamprop-methyl Alternate Names: Trade Mataven 5-amino-1-(2,6-dichloro-4-(trifluoro= Super-Suffix methyl)phenyl)-4-((trifluoromethyl)= sulfinyl)-1H-pyrazole-3-carbonitrile flazasulfuron 104040-78-0 ISO Use: herbicide IUPAC 5-amino-1-(2,6-dichloro-4',4',4'-trifluoro-Category: parent Mol. Form.: C13H12F3N5O5S p-tolyl)-4-trifluoromethylsulfinyl= LMS Code: pyrazole-3-carbonitrile, (RS)-MB 46030 Other Tolerances: foreign use Alternate Names: Trade Regent N-(((4,6-dimethoxy-2-pyrimidinyl)amino)= carbonyl)-3-(trifluoromethyl)-2flamprop-isopropyl 52756-22-6 pyridinesulfonamide Use: herbicide parent ISO flazasulfuron Category: IUPAC 1-(4,6-dimethoxypyrimidin-2-yl)-3-(3-Mol. Form.: C19H19ClFNO3 LMS Code: 870 trifluoromethyl-2-pyridylsulfonyl)= Tolerances: foreign use <u>Alternate Names:</u> Trade Shibagen 1-methylethyl N-benzoyl-N-(3-chloro-4-9CI fluorophenyl)-DL-alanine flonicamid (prop) 158062-67-0 flamprop-isopropyl ISO Use: insecticide WL 29762 Other Category: parent Mol. Form.: C9H6F3N3O Barnon Trade Suffix BW LMS Code: Tolerances: pending Alternate Names: 9CI N-(cyanomethyl)-4-(trifluoromethyl)-3pyridinecarboxamide flonicamid (prop) ISO IUPAC N-cyanomethyl-4-(trifluoromethyl)= nicotinamide

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fluazifop butyl ester	69806-50-4	fluazuron		86811-58-7
Use: herbicide Category: parent		Use: Category:		
Mol. Form.: C19H20F3NO4 LMS Code: 292		LMS Code	n.: C20H10Cl2F5N3O3 e:	
Tolerances: 180.411, 185.3250, 18	36.3250, foreign	Tolerance	es:	
use <u>Alternate Names:</u>		Alternate 9CI N	<u>: Names:</u> N-(((4-chloro-3-((3-chlor	o 5 (trifluoro-
9CI butyl 2-(4-((5-trifluorome	thyl-2-	901	methyl)-2-pyridin	
pyridinyl)oxy)phen			amino)carbonyl)-2	
ANSI fluazifop butyl ester ISO fluazifop-butyl		ISO f	benzamide luazuron	
IUPAC butyl (RS)-2-[4-(5-trifluor	omethyl-2-		l-[4-chloro-3-(3-chloro-	5-trifluoromethyl-
pyridyloxy)phenoxy	propionate		2-pyridyloxy)phen	yl]-3-(2,6-
Other butyl (\pm) -2- $(4$ - $(5$ - $(trifluoropyridinyl)$ oxy)pheno		Other (difluorobenzoyl)uı CGA-157419	rea
Trade Fusilade	эху ургораноасс	Other	CGA-137419	
		flubenzimi		37893-02-0
fluazifop-P butyl ester Use: herbicide	79241-46-6	Use:	acaricide parent	
Category: parent		Mol. Form	n.: C17H10F6N4S	
Mol. Form.: C19H20F3NO4		LMS Code	e:	
LMS Code: Tolerances: foreign use		Alternate	es: foreign use Names:	
Alternate Names:			N-(3-phenyl-4,5-bis((trif	
9CI butyl 2-(4-((5-(trifluoromo				inylidene)benzen=
(R)-	oxy)propanoate,	IUPAC N	amine, (Z,Z,E)- N2,3-diphenyl-N4,N5-bi	s(trifluoromethyl)-
ANSI fluazifop-P butyl ester			1,3-thiazolidine-2	,4,5-
ISO fluazifop-P-butyl Other butyl (+)-2-[4-[5-(trifluoro	methyl) 2	Other f	triylidenetriamine lubenzimine	, (2Z,4E,5Z)-
pyridinyl]oxy]pheno	oxypropanoate		Cropotex	
PP 005			_	
Trade Fusilade S		Use:	ne sodium salt herbicide	181274-17-9
fluazinam	79622-59-6	Category:	parent	
Use: fungicide		Mol. Forn	n.: C12H10F3N4O6S•Na	ı
Category: parent Mol. Form.: C13H4Cl2F6N4O4			es: 180.562	
LMS Code: B54		Alternate		
Tolerances: 180.574, foreign use Alternate Names:		9CI s	odium 4,5-dihydro-3-n 5-oxo-N-((2-(triflu	
9CI 3-chloro-N-(3-chloro-2,6-			phenyl)sulfonyl)-1	H-1,2,4-triazole-1-
(trifluoromethyl)ph (trifluoromethyl)-2-		ISO f	carboxamide lucarbazone sodium sa	1+
ISO fluazinam	pyriumamme		sodium N-(2-trifluorome	
IUPAC 3-chloro-N-(3-chloro-5-tr	ifluoromethyl-2-		sulfonyl)-4,5-dihy	dro-3-methoxy-4-
pyridyl)-α,α,α-triflu toluidine	ioro-2,6-dinitro-p-		methyl-5-oxo-1H- carboxamide	1,2,4-triazole-1-
torarame		Other f	lucarbazone sodium	
fluazolate	174514-07-9	f	lucarbazone-sodium	
Use: herbicide Category: parent				
Mol. Form.: C15H12BrClF4N2O2		fluchlorali	n	33245-39-5
		fluchlorali Use:	herbicide	33245-39-5
LMS Code:		Use: Category:	herbicide parent	33245-39-5
Tolerances: <u>Alternate Names:</u>		Use: Category:	herbicide parent n.: C12H13ClF3N3O4	33245-39-5
Tolerances: <u>Alternate Names:</u> 9CI 1-methylethyl 5-(4-brome		Use: Category: Mol. Form LMS Code Tolerance	herbicide parent n.: C12H13CIF3N3O4 e: 280 es: revoked, foreign use	33245-39-5
Tolerances: <u>Alternate Names:</u>	H-pyrazol-3-yl)-2-	Use: Category: Mol. Forn LMS Code Tolerance Alternate	herbicide parent n.: C12H13CIF3N3O4 e: 280 es: revoked, foreign use Names:	
Tolerances: Alternate Names: 9CI 1-methylethyl 5-(4-brome (trifluoromethyl)-11 chloro-4-fluoro-ber ISO fluazolate	H-pyrazol-3-yl)-2- nzoate	Use: Category: Mol. Forn LMS Code Tolerance Alternate	herbicide parent n.: C12H13CIF3N3O4 e: 280 es: revoked, foreign use	nitro-N-propyl-4-
Tolerances: Alternate Names: 9CI 1-methylethyl 5-(4-brome (trifluoromethyl)-11 chloro-4-fluoro-ber ISO fluazolate IUPAC isopropyl 5-(4-bromo-1-m	H-pyrazol-3-yl)-2- nzoate nethyl-5-	Use: Category: Mol. Forn LMS Code Tolerance Alternate 9CI ANSI fi	herbicide parent n.: C12H13ClF3N3O4 e: 280 es: revoked, foreign use Names: N-(2-chloroethyl)-2,6-di (trifluoromethyl)be	nitro-N-propyl-4-
Tolerances: Alternate Names: 9CI 1-methylethyl 5-(4-brome (trifluoromethyl)-11 chloro-4-fluoro-ber ISO fluazolate	H-pyrazoľ-3-yl)-2- nzoate nethyl-5- nzol-3-yl)-2-	Use: Category: Mol. Forn LMS Code Tolerance Alternate 9CI ANSI ISO f	herbicide parent n.: C12H13ClF3N3O4 e: 280 es: revoked, foreign use Names: N-(2-chloroethyl)-2,6-di (trifluoromethyl)be luchloralin	nitro-N-propyl-4- enzenamine
Tolerances: Alternate Names: 9CI 1-methylethyl 5-(4-brome (trifluoromethyl)-11 chloro-4-fluoro-ber ISO fluazolate IUPAC isopropyl 5-(4-bromo-1-m trifluoromethylpyra	H-pyrazoľ-3-yl)-2- nzoate nethyl-5- nzol-3-yl)-2-	Use: Category: Mol. Forn LMS Cod Tolerance Alternate 9CI N ANSI f ISO f IUPAC N	herbicide parent n.: C12H13ClF3N3O4 e: 280 es: revoked, foreign use Names: V-(2-chloroethyl)-2,6-dir (trifluoromethyl)be luchloralin luchloralin V-(2-chloroethyl)-2,6-dir (trifluoromethyl)ar	nitro-N-propyl-4- enzenamine nitro-N-propyl-4- niline
Tolerances: Alternate Names: 9CI 1-methylethyl 5-(4-brome (trifluoromethyl)-11 chloro-4-fluoro-ber ISO fluazolate IUPAC isopropyl 5-(4-brome-1-n trifluoromethylpyra chloro-4-fluoroben.	H-pyrazoľ-3-yl)-2- nzoate nethyl-5- nzol-3-yl)-2-	Use: Category: Mol. Forn LMS Cod Tolerance Alternate 9CI N ANSI f ISO f IUPAC N	herbicide parent n.: C12H13ClF3N3O4 e: 280 es: revoked, foreign use Names: N-(2-chloroethyl)-2,6-dir (trifluoromethyl)be luchloralin luchloralin N-(2-chloroethyl)-2,6-dir (trifluoromethyl)ar N-(2-chloroethyl)-α,α,α-	nitro-N-propyl-4- enzenamine nitro-N-propyl-4- niline trifluoro-2,6-
Tolerances: Alternate Names: 9CI 1-methylethyl 5-(4-brome (trifluoromethyl)-11 chloro-4-fluoro-ber ISO fluazolate IUPAC isopropyl 5-(4-brome-1-n trifluoromethylpyra chloro-4-fluoroben.	H-pyrazoľ-3-yl)-2- nzoate nethyl-5- nzol-3-yl)-2-	Use: Category: Mol. Forn LMS Cod. Tolerance Alternate 9CI N ANSI f. ISO f. IUPAC N	herbicide parent n.: C12H13ClF3N3O4 e: 280 es: revoked, foreign use Names: V-(2-chloroethyl)-2,6-dir (trifluoromethyl)be luchloralin luchloralin V-(2-chloroethyl)-2,6-dir (trifluoromethyl)ar	nitro-N-propyl-4- enzenamine nitro-N-propyl-4- niline trifluoro-2,6-

113036-88-7 101463-69-8 flucycloxuron flufenoxuron Use: acaricide/insecticide insecticide Use: parent Category: parent Category: Mol. Form.: C25H20ClF2N3O3 Mol. Form.: C21H11ClF6N2O3 LMS Code: LMS Code: Tolerances: foreign use Tolerances: foreign use <u>Alternate Names:</u> <u>Alternate Names:</u> N-(((4-()(((4-chlorophenyl)cyclopropyl= 9CI N-(((4-(2-chloro-4-(trifluoromethyl)=methylene)amino)oxy)methyl)= phenoxy)-2-fluorophenyl)amino)= phenyl)amino)carbonyl)-2,6carbonyl)-2,6-difluorobenzamide difluorobenzamide ISO flufenoxuron ISO flucvcloxuron IUPAC 1-[4-(2-chloro- α , α , α -trifluoro-p-tolyloxy)-2-IUPAC 1- $[\alpha$ -(4-chloro- α -cyclopropylbenzylidene= fluorophenyl]-3-(2,6-difluoro= benzoyl)urea amino-oxy)-p-tolyl]-3-(2,6-difluoro= benzoyl)urea (ratio 50-80% (E)- and Trade Cascade 50-20% (Z)- isomers) PH 70-23 Other 107713-58-6 flufenprox Trade Andalin Use: insecticide Category: parent Mol. Form.: C24H22ClF3O3 70124-77-5 flucythrinate LMS Code: insecticide Use: Category: Tolerances: parent Mol. Form.: C26H23F2NO4 <u>Alternate Names:</u> LMS Code: 229 9CI 1-(4-chlorophenoxy)-3-((2-(4-ethoxy= Tolerances: revoked, revoked, revoked, foreign use phenyl)-3,3,3-trifluoropropoxy)= methyl)benzene <u>Alternate Names:</u> cyano(3-phenoxyphenyl)methyl (+)-4-ISO flufenprox (difluoromethoxy)- α -(1-methylethyl)= IUPAC 3-(4-chlorophenoxy)benzyl (RS)-2-(4ethoxyphenyl)-3,3,3-trifluoropropyl benzeneacetate, (±)-αcyano(3-phenoxyphenyl)methyl 4-(difluoromethoxy)- α -(1-methylethyl)= Other ICIA5682 benzeneacetate, (S)-ANSI flucythrinate flumetover 154025-04-4 IUPAC cyano-3-phenoxybenzyl (S)-2-(4-difluoro= fungicide Use: Category: parent Mol. Form.: C19H20F3NO3 methoxyphenyl)-3-methylbutyrate, (RS)-α-Trade AC 222,705 LMS Code: Pay-off Tolerances: Alternate Names: N-ethyl-3',4'-dimethoxy-N-methyl-5fludioxonil 131341-86-1 9CI (trifluoromethyl)(1,1'-biphenyl)-2-Use: fungicide carboxamide Category: parent ISO flumetover Mol. Form.: C12H6F2N2O2 IUPAC 2-(3,4-dimethoxyphenyl)-N-ethyl- α , α , α -LMS Code: B23 trifluoro-N-methyl-p-toluamide Tolerances: 180.516 Alternate Names: 9CI 4-(2,2-difluoro-1,3-benzodioxol-4-yl)-1Hflumetralin 62924-70-3 pyrrole-3-carbonitrile Use: plant growth regulator Category: parent
Mol. Form.: C16H12ClF4N3O4 ISO fludioxonil IUPAC 4-(2,2-difluoro-1,3-benzodioxol-4yl)pyrrole-3-carbonitrile LMS Code: 834 Tolerances: foreign use Other CGA-173506 Trade Maxim Alternate Names: 2-chloro-N-(2,6-dinitro-4-(trifluoromethyl)= 9CI phenyl)-N-ethyl-6-fluorobenzene= flufenacet 142459-58-3 methanamine herbicide Hseparent ISO flumetralin Category: Mol. Form.: C14H13F4N3O2S IUPAC N-(2-chloro-6-fluorobenzyl)-N-ethyl-α.α.αtrifluoro-2,6-dinitro-p-toluidine LMS Code: B30 Tolerances: 180.527 Premier Trade Alternate Names: Prime N-(4-fluorophenyl)-N-(1-methylethyl)-2-((5-9CI (trifluoromethyl)-1,3,4-thiadiazol-2yl)oxy)acetamide ISO flufenacet IUPAC 4'-fluoro-N-isopropyl-2-[5-(trifluoro= methyl)-1,3,4-thiadiazol-2-yloxy]= acetanilide Other FOE 5043

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flumetsulam 98967-40-9	Tolerances:
Use: herbicide	Alternate Names:
Category: parent	9CI 2-(4-chloro-2-fluoro-5-((1-methyl-2-
Mol. Form.: C12H9F2N5O2S	propynyl)oxy)phenyl)-4,5,6,7-
LMS Code:	tetrahydro-1H-isoindole-1,3(2H)-
Tolerances: 180.468, foreign use	dione
Alternate Names: 9CI N-(2,6-difluorophenyl)-5-methyl(1,2,4)=	ISO flumipropyn
triazolo(1,5-a)pyrimidine-2-	IUPAC N-[4-chloro-2-fluoro-5-(1-methylprop-2-ynyl)oxyphenyl]cyclohex-1-ene-1,2-
sulfonamide	dicarboximide, (RS)-
ANSI flumetsulam	Other N-(4-chloro-2-fluoro-5-((1-methyl-2-
ISO flumetsulam	propynyl)oxy)phenyl)-3,4,5,6-
IUPAC 2',6'-difluoro-5-methyl[1,2,4]triazolo[1,5-	tetrahydrophthalimide
alpyrimidine-2-sulfonanilide	N-(4-chloro-2-fluoro-5-((1-methyl-2-
2-(2,6-difluorophenylsulphamoyl)-5-	propynyl)oxy)phenyl)-3,4,5,6-
methyl[1,2,4]-triazolo[1,5- a]pyrimidine	tetrahydrophthalimide, (RS)-
Other DE-498	S 23121
XRD 498	fluometuron 2164-17-2
Trade Broadstrike	fluometuron 2164-17-2 Use: herbicide
	Category: parent
flumiclorac pentyl ester 87546-18-7	Mol. Form.: C10H11F3N2O
Use: herbicide	LMS Code: 701
Category: parent	Tolerances: 180.229, 186.3350, foreign use
Mol. Form.: C21H23CIFNO5	Alternate Names:
LMS Code: Tolerances: 180.477, 186.3325	9CI N,N-dimethyl-N'-(3-(trifluoromethyl)=
Alternate Names:	phenyl)urea ANSI fluometuron
9CI pentyl (2-chloro-4-fluoro-5-(1,3,4,5,6,7-	ISO fluometuron
hexahydro-1,3-dioxo-2H-isoindol-2-	IUPAC 1,1-dimethyl-3-(α,α,α-trifluoro-m-
yl)phenoxy)acetate	tolyl)urea
ANSI flumiclorac pentyl ester	Trade Cotoran
ISO flumiclorac-pentyl	Cottenex
IUPAC pentyl [2-chloro-5-(cyclohex-1-ene-1,2-	Lanex
dicarboximido)-4-fluororophenoxy]=	- A7000 40 0
acetate	fluoridamid 47000-42-0
	Use: plant growth regulator
acetate Other S-23031 Trade Resource	
acetate Other S-23031 Trade Resource flumioxazin 103361-09-7	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code:
acetate Other S-23031 Trade Resource flumioxazin Use: herbicide	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances:
acetate Other S-23031 Trade Resource flumioxazin Use: herbicide Category: parent	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names:
acetate Other S-23031 Trade Resource flumioxazin Use: herbicide Category: parent Mol. Form.: C19H15FN2O4	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]=
acetate Other S-23031 Trade Resource flumioxazin Use: herbicide Category: parent	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]= amino]phenyl]acetamide
acetate Other S-23031 Trade Resource flumioxazin Use: herbicide Category: parent Mol. Form.: C19H15FN2O4 LMS Code: Tolerances: 180.568 Alternate Names:	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]= amino]phenyl]acetamide ISO fluoridamid
acetate Other S-23031 Trade Resource flumioxazin Use: herbicide Category: parent Mol. Form.: C19H15FN2O4 LMS Code: Tolerances: 180.568 Alternate Names: 9CI 2-(7-fluoro-3,4-dihydro-3-oxo-4-(2-	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]= amino]phenyl]acetamide
acetate Other S-23031 Trade Resource flumioxazin 103361-09-7 Use: herbicide Category: parent Mol. Form.: C19H15FN2O4 LMS Code: Tolerances: 180.568 Alternate Names: 9CI 2-(7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl)-	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]= amino]phenyl]acetamide ISO fluoridamid IUPAC 3'-(1,1,1-trifluoromethanesulfonamido)= acet-p-toluidide 3-trifluoromethylsulfonamido-p-
acetate Other S-23031 Trade Resource flumioxazin 103361-09-7 Use: herbicide Category: parent Mol. Form.: C19H15FN2O4 LMS Code: Tolerances: 180.568 Alternate Names: 9CI 2-(7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl)-4,5,6,7-tetrahydro-1H-isoindole-	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]= amino]phenyl]acetamide ISO fluoridamid IUPAC 3'-(1,1,1-trifluoromethanesulfonamido)= acet-p-toluidide
acetate Other S-23031 Trade Resource flumioxazin 103361-09-7 Use: herbicide Category: parent Mol. Form.: C19H15FN2O4 LMS Code: Tolerances: 180.568 Alternate Names: 9CI 2-(7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl)-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]= amino]phenyl]acetamide ISO fluoridamid IUPAC 3'-(1,1,1-trifluoromethanesulfonamido)= acet-p-toluidide 3-trifluoromethylsulfonamido-p- acetotoluide
acetate Other S-23031 Trade Resource flumioxazin 103361-09-7 Use: herbicide Category: parent Mol. Form.: C19H15FN2O4 LMS Code: Tolerances: 180.568 Alternate Names: 9CI 2-(7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl)-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione ANSI flumioxazin	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]= amino]phenyl]acetamide ISO fluoridamid IUPAC 3'-(1,1,1-trifluoromethanesulfonamido)= acet-p-toluidide 3-trifluoromethylsulfonamido-p- acetotoluide fluorodifen 15457-05-3
acetate Other S-23031 Trade Resource flumioxazin 103361-09-7 Use: herbicide Category: parent Mol. Form.: C19H15FN2O4 LMS Code: Tolerances: 180.568 Alternate Names: 9CI 2-(7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl)-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione ANSI flumioxazin ISO flumioxazin	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]= amino]phenyl]acetamide ISO fluoridamid IUPAC 3'-(1,1,1-trifluoromethanesulfonamido)= acet-p-toluidide 3-trifluoromethylsulfonamido-p- acetotoluide fluorodifen Use: herbicide
acetate Other S-23031 Trade Resource flumioxazin 103361-09-7 Use: herbicide Category: parent Mol. Form.: C19H15FN2O4 LMS Code: Tolerances: 180.568 Alternate Names: 9CI 2-(7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl)-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione ANSI flumioxazin ISO flumioxazin ISO flumioxazin IUPAC N-(7-fluoro-3,4-dihydro-3-oxo-4-prop-2-	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]= amino]phenyl]acetamide ISO fluoridamid IUPAC 3'-(1,1,1-trifluoromethanesulfonamido)= acet-p-toluidide 3-trifluoromethylsulfonamido-p- acetotoluide fluorodifen Use: herbicide Category: parent
acetate Other S-23031 Trade Resource flumioxazin 103361-09-7 Use: herbicide Category: parent Mol. Form.: C19H15FN2O4 LMS Code: Tolerances: 180.568 Alternate Names: 9CI 2-(7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl)-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione ANSI flumioxazin ISO flumioxazin	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]= amino]phenyl]acetamide ISO fluoridamid IUPAC 3'-(1,1,1-trifluoromethanesulfonamido)= acet-p-toluidide 3-trifluoromethylsulfonamido-p- acetotoluide fluorodifen Use: herbicide
acetate Other S-23031 Trade S-23031 Trade Resource flumioxazin 103361-09-7 Use: herbicide Category: parent Mol. Form.: C19H15FN2O4 LMS Code: Tolerances: 180.568 Alternate Names: 9CI 2-(7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl)-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione ANSI flumioxazin ISO flumioxazin IUPAC N-(7-fluoro-3,4-dihydro-3-oxo-4-prop-2-ynyl-2H-1,4-benzoxazin-6-yl)cyclohex-1-ene-1,2-dicarboxamide Other 7-fluoro-6-(3,4,5,6-tetrahydro=	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]=
acetate Other S-23031 Trade Resource flumioxazin 103361-09-7 Use: herbicide Category: parent Mol. Form.: C19H15FN2O4 LMS Code: Tolerances: 180.568 Alternate Names: 9CI 2-(7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl)-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione ANSI flumioxazin ISO flumioxazin ISO flumioxazin IUPAC N-(7-fluoro-3,4-dihydro-3-oxo-4-prop-2-ynyl-2H-1,4-benzoxazin-6-yl)cyclohex-1-ene-1,2-dicarboxamide Other 7-fluoro-6-(3,4,5,6-tetrahydro=phthalimido)-4-(2-propynyl)-1,4-	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]= amino]phenyl]acetamide ISO fluoridamid IUPAC 3'-(1,1,1-trifluoromethanesulfonamido)= acet-p-toluidide 3-trifluoromethylsulfonamido-p- acetotoluide fluorodifen 15457-05-3 Use: herbicide Category: parent Mol. Form.: C13H7F3N2O5 LMS Code: 836 Tolerances: revoked Alternate Names:
acetate Other S-23031 Trade S-23031 Trade Resource flumioxazin 103361-09-7 Use: herbicide Category: parent Mol. Form.: C19H15FN2O4 LMS Code: Tolerances: 180.568 Alternate Names: 9CI 2-(7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl)-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione ANSI flumioxazin ISO flumioxazin IUPAC N-(7-fluoro-3,4-dihydro-3-oxo-4-prop-2-ynyl-2H-1,4-benzoxazin-6-yl)cyclohex-1-ene-1,2-dicarboxamide Other 7-fluoro-6-(3,4,5,6-tetrahydro-phthalimido)-4-(2-propynyl)-1,4-benzoxazin-3(2H)-one	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]= amino]phenyl]acetamide ISO fluoridamid IUPAC 3'-(1,1,1-trifluoromethanesulfonamido)= acet-p-toluidide 3-trifluoromethylsulfonamido-p- acetotoluide fluorodifen 15457-05-3 Use: herbicide Category: parent Mol. Form.: C13H7F3N2O5 LMS Code: 836 Tolerances: revoked Alternate Names: 9CI 2-nitro-1-(4-nitrophenoxy)-4-
acetate Other S-23031 Trade S-23031 Resource flumioxazin 103361-09-7 Use: herbicide Category: parent Mol. Form.: C19H15FN2O4 LMS Code: Tolerances: 180.568 Alternate Names: 9CI 2-(7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl)-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione ANSI flumioxazin ISO flumioxazin IUPAC N-(7-fluoro-3,4-dihydro-3-oxo-4-prop-2-ynyl-2H-1,4-benzoxazin-6-yl)cyclohex-1-ene-1,2-dicarboxamide Other 7-fluoro-6-(3,4,5,6-tetrahydro-phthalimido)-4-(2-propynyl)-1,4-benzoxazin-3(2H)-one S 53482	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]= amino]phenyl]acetamide ISO fluoridamid IUPAC 3'-(1,1,1-trifluoromethanesulfonamido)= acet-p-toluidide 3-trifluoromethylsulfonamido-p- acetotoluide fluorodifen 15457-05-3 Use: herbicide Category: parent Mol. Form.: C13H7F3N2O5 LMS Code: 836 Tolerances: revoked Alternate Names: 9CI 2-nitro-1-(4-nitrophenoxy)-4- (trifluoromethyl)benzene
acetate Other S-23031 Trade S-23031 Trade Resource flumioxazin 103361-09-7 Use: herbicide Category: parent Mol. Form.: C19H15FN2O4 LMS Code: Tolerances: 180.568 Alternate Names: 9CI 2-(7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl)-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione ANSI flumioxazin ISO flumioxazin IUPAC N-(7-fluoro-3,4-dihydro-3-oxo-4-prop-2-ynyl-2H-1,4-benzoxazin-6-yl)cyclohex-1-ene-1,2-dicarboxamide Other 7-fluoro-6-(3,4,5,6-tetrahydro-phthalimido)-4-(2-propynyl)-1,4-benzoxazin-3(2H)-one S 53482 V-53482	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]= amino]phenyl]acetamide ISO fluoridamid IUPAC 3'-(1,1,1-trifluoromethanesulfonamido)= acet-p-toluidide 3-trifluoromethylsulfonamido-p- acetotoluide fluorodifen 15457-05-3 Use: herbicide Category: parent Mol. Form.: C13H7F3N2O5 LMS Code: 836 Tolerances: revoked Alternate Names: 9CI 2-nitro-1-(4-nitrophenoxy)-4- (trifluoromethyl)benzene ISO fluorodifen
acetate Other S-23031 Trade S-23031 Resource flumioxazin 103361-09-7 Use: herbicide Category: parent Mol. Form.: C19H15FN2O4 LMS Code: Tolerances: 180.568 Alternate Names: 9CI 2-(7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl)-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione ANSI flumioxazin ISO flumioxazin IUPAC N-(7-fluoro-3,4-dihydro-3-oxo-4-prop-2-ynyl-2H-1,4-benzoxazin-6-yl)cyclohex-1-ene-1,2-dicarboxamide Other 7-fluoro-6-(3,4,5,6-tetrahydro-phthalimido)-4-(2-propynyl)-1,4-benzoxazin-3(2H)-one S 53482	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]= amino]phenyl]acetamide ISO fluoridamid IUPAC 3'-(1,1,1-trifluoromethanesulfonamido)= acet-p-toluidide 3-trifluoromethylsulfonamido-p- acetotoluide fluorodifen 15457-05-3 Use: herbicide Category: parent Mol. Form.: C13H7F3N2O5 LMS Code: 836 Tolerances: revoked Alternate Names: 9CI 2-nitro-1-(4-nitrophenoxy)-4- (trifluoromethyl)benzene ISO fluorodifen IUPAC 4-nitrophenyl α,α,α-trifluoro-2-nitro-p-
acetate Other S-23031 Trade S-23031 Trade Resource flumioxazin 103361-09-7 Use: herbicide Category: parent Mol. Form.: C19H15FN2O4 LMS Code: Tolerances: 180.568 Alternate Names: 9CI 2-(7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl)-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione ANSI flumioxazin ISO flumioxazin IUPAC N-(7-fluoro-3,4-dihydro-3-oxo-4-prop-2-ynyl-2H-1,4-benzoxazin-6-yl)cyclohex-1-ene-1,2-dicarboxamide Other 7-fluoro-6-(3,4,5,6-tetrahydro-phthalimido)-4-(2-propynyl)-1,4-benzoxazin-3(2H)-one S 53482 V-53482 Trade Sumisoya	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]= amino]phenyl]acetamide ISO fluoridamid IUPAC 3'-(1,1,1-trifluoromethanesulfonamido)= acet-p-toluidide 3-trifluoromethylsulfonamido-p- acetotoluide fluorodifen 15457-05-3 Use: herbicide Category: parent Mol. Form.: C13H7F3N2O5 LMS Code: 836 Tolerances: revoked Alternate Names: 9CI 2-nitro-1-(4-nitrophenoxy)-4- (trifluoromethyl)benzene ISO fluorodifen
acetate Other S-23031 Trade S-23031 Trade Resource flumioxazin 103361-09-7 Use: herbicide Category: parent Mol. Form.: C19H15FN2O4 LMS Code: Tolerances: 180.568 Alternate Names: 9CI 2-(7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl)-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione ANSI flumioxazin ISO flumioxazin IUPAC N-(7-fluoro-3,4-dihydro-3-oxo-4-prop-2-ynyl-2H-1,4-benzoxazin-6-yl)cyclohex-1-ene-1,2-dicarboxamide Other 7-fluoro-6-(3,4,5,6-tetrahydro-phthalimido)-4-(2-propynyl)-1,4-benzoxazin-3(2H)-one S 53482 V-53482 Trade Sumisoya	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]=
Accetate Other S-23031 Trade S-23031 Trade Resource flumioxazin 103361-09-7 Use: herbicide Category: parent Mol. Form.: C19H15FN2O4 LMS Code: Tolerances: 180.568 Alternate Names: 9CI 2-(7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl)-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione ANSI flumioxazin ISO flumioxazin IUPAC N-(7-fluoro-3,4-dihydro-3-oxo-4-prop-2-ynyl-2H-1,4-benzoxazin-6-yl)cyclohex-1-ene-1,2-dicarboxamide Other 7-fluoro-6-(3,4,5,6-tetrahydro=phthalimido)-4-(2-propynyl)-1,4-benzoxazin-3(2H)-one S 53482 V-53482 Trade Sumisoya Valor flumipropyn Use: herbicide	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]= aminolphenyl]acetamide ISO fluoridamid IUPAC 3'-(1,1,1-trifluoromethanesulfonamido)= acet-p-toluidide 3-trifluoromethylsulfonamido-p- acetotoluide fluorodifen 15457-05-3 Use: herbicide Category: parent Mol. Form.: C13H7F3N2O5 LMS Code: 836 Tolerances: revoked Alternate Names: 9CI 2-nitro-1-(4-nitrophenoxy)-4- (trifluoromethyl)benzene ISO fluorodifen IUPAC 4-nitrophenyl \(\alpha\alpha\alpha\-\alpha\)-trifluoro-2-nitro-p- tolyl ether Other 2,4'-dinitro-4-(trifluoromethyl)diphenyl ether 4-nitrophenyl 2-nitro-4-(trifluoromethyl)
acetate Other S-23031 Trade S-23031 Trade Resource flumioxazin 103361-09-7 Use: herbicide Category: parent Mol. Form.: C19H15FN2O4 LMS Code: Tolerances: 180.568 Alternate Names: 9CI 2-(7-fluoro-3,4-dihydro-3-oxo-4-(2- propynyl)-2H-1,4-benzoxazin-6-yl)- 4,5,6,7-tetrahydro-1H-isoindole- 1,3(2H)-dione ANSI flumioxazin ISO flumioxazin IUPAC N-(7-fluoro-3,4-dihydro-3-oxo-4-prop-2- ynyl-2H-1,4-benzoxazin-6- yl)cyclohex-1-ene-1,2-dicarboxamide Other 7-fluoro-6-(3,4,5,6-tetrahydro= phthalimido)-4-(2-propynyl)-1,4- benzoxazin-3(2H)-one S 53482 V-53482 Trade Sumisoya Valor flumipropyn 84478-52-4 Use: herbicide Category: parent	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]= amino]phenyl]acetamide ISO fluoridamid IUPAC 3'-(1,1,1-trifluoromethanesulfonamido)= acet-p-toluidide 3-trifluoromethylsulfonamido-p- acetotoluide fluorodifen 15457-05-3 Use: herbicide Category: parent Mol. Form.: C13H7F3N2O5 LMS Code: 836 Tolerances: revoked Alternate Names: 9CI 2-nitro-1-(4-nitrophenoxy)-4- (trifluoromethyl)benzene ISO fluorodifen IUPAC 4-nitrophenyl α,α,α-trifluoro-2-nitro-p- tolyl ether Other 2,4'-dinitro-4-(trifluoromethyl)diphenyl ether 4-nitrophenyl 2-nitro-4-(trifluoromethyl) phenyl ether
Acetate Other S-23031 Trade S-23031 Trade Resource flumioxazin 103361-09-7 Use: herbicide Category: parent Mol. Form.: C19H15FN2O4 LMS Code: Tolerances: 180.568 Alternate Names: 9CI 2-(7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl)-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione ANSI flumioxazin ISO flumioxazin IUPAC N-(7-fluoro-3,4-dihydro-3-oxo-4-prop-2-ynyl-2H-1,4-benzoxazin-6-yl)cyclohex-1-ene-1,2-dicarboxamide Other 7-fluoro-6-(3,4,5,6-tetrahydro=phthalimido)-4-(2-propynyl)-1,4-benzoxazin-3(2H)-one S 53482 V-53482 Trade Sumisoya Valor flumipropyn Use: herbicide	Use: plant growth regulator Category: parent Mol. Form.: C10H11F3N2O3S LMS Code: Tolerances: Alternate Names: 9CI N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]= amino]phenyl]acetamide ISO fluoridamid IUPAC 3'-(1,1,1-trifluoromethanesulfonamido)= acet-p-toluidide 3-trifluoromethylsulfonamido-p- acetotoluide fluorodifen 15457-05-3 Use: herbicide Category: parent Mol. Form.: C13H7F3N2O5 LMS Code: 836 Tolerances: revoked Alternate Names: 9CI 2-nitro-1-(4-nitrophenoxy)-4- (trifluoromethyl)benzene ISO fluorodifen IUPAC 4-nitrophenyl \(\alpha, \alpha, \alpha-\text{trifluoro-2-nitro-p-tolyl ether}\) Other 2,4'-dinitro-4-(trifluoromethyl)diphenyl ether 4-nitrophenyl 2-nitro-4-(trifluoromethyl)

fluoroglycofen ethyl ester 77501-90-7 flupropacil 120890-70-2 Use: herbicide Ūse: herbicide Category: parent Category: parent Mol. Form.: C18H13ClF3NO7 Mol. Form.: C16H14ClF3N2O4 LMS Code: LMS Code: Tolerances: pending, foreign use Tolerances: <u> Alternate Names:</u> Alternate Names: 2-ethoxy-2-oxoethyl 5-(2-chloro-4-9CI 1-methylethyl 2-chloro-5-(3,6-dihydro-3-(trifluoromethyl)phenoxy)-2methyl-2,6-dioxo-4-(trifluoromethyl)nitrobenzoate 1(2H)-pyrimidinyl)benzoate fluoroglycofen ethyl ester **ANSI** ANSI flupropacil ISO fluoroglycofen-ethyl ISO flupropacil IUPAC ethyl O-[5-(2-chloro-α,α,α-trifluoro-p-IUPAC isopropyl 2-chloro-5-(1,2,3,6-tetrahydro-3methyl-2,6-dioxo-4-trifluoromethyl= tolyloxy)-2-nitrobenzoyl]glycolate pyrimidin-1-yl)benzoate Trade Compete Super Blazer 756-09-2 flupropanate fluoroimide 41205-21-4 Ūse: herbicide Category: parent Mol. Form.: C3H2F4O2 LMS Code: Use: fungicide Category: parent Mol. Form.: C10H4Cl2FNO2 LMS Code: Tolerances: Tolerances: foreign use Alternate Names: 2,2,3,3-tetrafluoropropanoic acid Alternate Names: 9CI 9CI 3,4-dichloro-1-(4-fluorophenyl)-1H-ISO flupropanate pyrrole-2,5-dione IUPAC 2,2,3,3-tetrafluoropropionic acid IUPAC 2,3-dichloro-N-4-fluorophenylmaleimide Other fluoroimide flupyrsulfuron 150315-10-9 fluoromide Use: Trade Sparticide Category: precursor Mol. Form.: C14H12F3N5O7S Spat LMS Code: fluoxastrobin (prop) Tolerances: 361377-29-9 Alternate Names: fungicide Use: 2-(((((4,6-dimethoxy-2-pyrimidinyl)amino)= Category: parent Mol. Form.: C21H16ClFN4O5 9CI carbonyl)amino)sulfonyl)-6-(tri= LMS Code: fluoromethyl)-3-pyridinecarboxylic Tolerances: pending acid flupyrsulfuron (prop) Alternate Names: **ANSI** (1E)-[2-[[6-(2-chlorophenoxy)-5-fluoro-4flupyrsulfuron ISO 9CI pyrimidinyl]oxy]phenyl](5,6-dihydro-2-(4,6-dimethoxypyrimidin-2-ylcarbamovl=IUPAC 1,4,2-dioxazin-3-yl)methanone Osulfamoyl)-6-trifluoromethylnicotinic methyloxime ISO fluoxastrobin fluoxastrobin fluquinconazole 136426-54-5 fluoxastrobin (prop) fungicide Use: IUPAC (E)-{2-[6-(2-chlorophenoxy)-5-fluoro= Category: parent pyrimidin-4-yloxy|phenyl}(5,6-Mol. Form.: C16H8Cl2FN5O dihydro-1,4,2-dioxazin-3-LMS Code: yl)methanone O-methyloxime Tolerances: Other fluoxastrobin (prop) Alternate Names: 3-(2,4-dichlorophenyl)-6-fluoro-2-(1H-9CI 1,2,4-triazol-1-yl)-4(3H)-119126-15-7 flupoxam quinazolinone Ūse: herbicide fluquinconazole Category: parent Mol. Form.: C19H14ClF5N4O2 ISO IUPAC 3-(2,4-dichlorophenyl)-6-fluoro-2-(1H-LMS Code: 1,2,4-triazol-1-yl)quinazolin-4(3H)-Tolerances: <u>Alternate Names:</u> 1-(4-chloro-3-((2,2,3,3,3-pentafluoro= 9CI propoxy)methyl)phenyl)-5-phenyl-1H-1,2,4-triazole-3-carboxamide ISO flupoxam IUPAC 1-[4-chloro-3-(2,2,3,3,3-pentafluoro= propoxymethyl)phenyl]-5-phenyl-1H-1,2,4-triazole-3-carboxamide KNW-739 Other MON-18500

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flurazole 69377-81-7 72850-64-7 fluroxypyr Use: safener Use: herbicide Category: parent Category: metabolite Mol. Form.: C12H7ClF3O2S Mol. Form.: C7H5Cl2FN2O3 LMS Code: LMS Code: 797 Tolerances: 180.535, foreign use Tolerances: foreign use <u> Alternate Names:</u> Alternate Names: phenylmethyl 2-chloro-4-(trifluoromethyl)-9CI ((4-amino-3,5-dichloro-6-fluoro-2-5-thiazolecarboxylate pyridinyl)oxy) acetic acid IUPAC benzyl 2-chloro-4-trifluoromethyl-1,3-**ANSI** fluroxypyr thiazole-5-carboxylate ISO fluroxypyr benzyl 2-chloro-4-trifluoromethylthiazolepyridyloxyacetic acid Other EF-689 IUPAC 4-amino-3,5-dichloro-6-fluoro-2-5-carboxylate Other flurazole MON 4606 Screen fluroxypyr butoxypropyl ester 154486-27-8 herbicide flurecol n-butyl ester 2314-09-2 Category: formulation Mol. Form.: C14H19Cl2FN2O4 Use: herbicide Category: parent LMS Code: Tolerances: 180.535, foreign use Mol. Form.: C18H18O3 LMS Code: **Alternate Names:** Tolerances: foreign use 2-butoxy-1-methylethyl ((4-amino-3,5-9CI dichloro-6-fluoro-2-pyridinyl)= <u>Alternate Names:</u> 9CI butyl 9-hydroxy-9H-fluorene-9-carboxylate oxvacetate ISO flurenol-butyl **ANSI** fluroxypyr butoxypropyl ester IUPAC butyl 9-hydroxyfluorene-9-carboxylate ISO fluroxypyr-butoxypropyl Other flurecol n-butyl ester IT 3233 81406-37-3 fluroxypyr-meptyl terramitsin Use: herbicide Biostat Trade Category: parent Terramycin Mol. Form.: C15H22Cl2FN2O3 LMS Code: Tolerances: 180.535, foreign use 59756-60-4 fluridone Alternate Names: Use: herbicide 1-methylheptyl ((4-amino-3,5-dichloro-6-9CI parent Category: fluoro-2-pyridinyl)oxy)acetate Mol. Form.: C19H14F3NO LMS Code: 736 ISO fluroxypyr-meptyl Tolerances: 180.420 **IUPAC** 1-methylheptyl 4-amino-3,5-dichloro-6fluoro-2-pyridyloxyacetate Alternate Names: 1-methyl-3-phenyl-5-(3-(trifluoromethyl)= fluroxypyr 1-methylheptyl ester 9CI Other phenyl)-4(1H)-pyridinone ANSI fluridone flurtamone 96525-23-4 ISO fluridone Use: herbicide 1-methyl-3-phenyl-5- $(\alpha, \alpha, \alpha$ -trifluoro-m-Category: parent Mol. Form.: C18H14F3NO2 **IUPAC** tolyl)-4-pyridone Trade Sonar X LMS Code: Tolerances: flurochloridone 61213-25-0 Alternate Names: 5-(methylamino)-2-phenyl-4-(3-(trifluoro= 9CI Use: herbicide methyl)phenyl)-3(2H)-furanone, (±)-Category: parent flurtamone **ANSI** Mol. Form.: C12H10Cl2F3NO LMS Code: 835 ISO flurtamone Tolerances: pending, foreign use 5-methylamino-2-phenyl-4- $(\alpha, \alpha, \alpha$ -IUPAC trifluoro-m-tolyl)furan-3(2H)-one, Alternate Names: 3-chloro-4-(chloromethyl)-1-(3-(trifluoro= 9CI (RS)-5-(methylamino)-2-phenyl-4-(α,α,α methyl)phenyl)-2-pyrrolidinone Other flurochloridone trifluoro-m-tolyl)-3(2H)-furanone ISO IUPAC 3-chloro-4-chloromethyl-1- $(\alpha,\alpha,\alpha$ -trifluorom-tolyl)-2-pyrrolidinone, (3RS,4RS;3RS,4SR)- (isomers in the

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ratio 3:1) fluorochloridone

Other Trade

Racer

flusilazo		85509-19-9	flutriafol		76674-21-0
Use: Categor	fungicide ry: parent		Use: Categor	fungicide ry: parent	
Mol. Fo	rm.: C16H15F2N3Si		Mol. Fo	rm.: C16H13F2N3O	
	ode: 950 ices: revoked, foreign use		LMS Co	ode: ices: foreign use	
<u>Alterna</u>	te Names:		Alterna	<u>tte Names:</u>	
9CI	1-((bis(4-fluorophenyl)meth methyl)1H-1,2,4-tria	ıylsilyl)= zole	9CI	(2-fluorophenyl)-α-(4-flu 1,2,4-triazole-1-et	
ANSI	flusilazole		ANSI	flutriafol	
ISO IUPAC	flusilazole 1-{[bis(4-fluorophenyl)(met	hvl)silvl]methvl}-	ISO IUPAC	flutriafol 2,4'-difluoro-α-(1H-1,2,4	4-triazol-1-
	1H-1,2,4-triazole			ylmethyl)benzhyd	
	bis(4-fluorophenyl)(methyl) triazol-1-ylmethyl)sil		Other	PP 450 R 152450	
Other	DPX-H6573	are	Trade	Impact	
Trade	Nustar Olymp		G1:	4-	CO400 04 F
	Punch		fluvalina Use:	insecticide	69409-94-5
flusulfan	nide	106917-52-6	Categor	ry: parent	
Use:	fungicide			orm.: C26H22ClF3N2O3	
Categor Mol. Fo	y: parent rm.: C13H7Cl2F3N2O4S			ices: 180.427, 186.3400	
LMS Co	ode:		9CI	<u>ite Names:</u> cyano(3-phenoxyphenyl	methyl N-(2-
Toleran	ices: ite Names:			chloro-4-trifluoro	methyl)phenyl)-DL-
9CI	4-chloro-N-(2-chloro-4-nitr		ANSI	valine fluvalinate	
ISO	(trifluoromethyl)benz flusulfamide	enesulfonamide	ISO	fluvalinate	
	2',4-dichloro-α,α,α-trifluor	o-4'-nitro-m-	IUPAC	cyano-3-phenoxybenzyl	N-(2-chloro-α,α,α- DL-valinate, (RS)-α-
Other	toluenesulfonanilide MTF-651		Other	cyano-3-phenoxybenzyl	(R)-2-(2-chloro-4-
Trade	Nebijin			(trifluoromethyl)a methylbutanoate,	
fluthiace	t-methyl	117337-19-6		fluvalinate, (α RS,2R)-	(110) 0
Use:	herbicide		Trade	Mavrik	
Catego: Mol. Fo	ry: parent rm.: C15H15ClFN3O3S2		fluvalina		102851-06-9
LMS Co	ode: aces: 180.551		Use: Categor	insecticide ry: parent	
	ite Names:		Mol. Fo	rm.: C26H22ClF3N2O3	
9CI	methyl ((2-chloro-4-fluoro- 3-oxo-1H,3H-[1,3,4]t		LMS Co	ode: aces: temporary, foreign	
	a]pyridazin-1-ylidene		<u>Alterna</u>	te Names:	
ISO	phenyl)thio)acetate fluthiacet-methyl		9CI	cyano(3-phenoxyphenyl	l)methyl N-(2- omethyl)phenyl)-D-
	methyl [2-chloro-4-fluoro-5	5-(5,6,7,8-		valine	metry),prierry), B
	tetrahydro-3-oxo-1H [1,3,4]thiadiazolo[3,4	,3H-	ISO	fluvalinate, tau- cyano-3-phenoxybenzyl	N-(2-chloro-a a a-
	ylideneamno)phenylt	thio]acetate			D-valinate, (RS)-α-
Other	CGA-248757 KIH-9201		fluxofeni	im	88485-37-4
Trade	Action		Use:	herbicide safener	00400-07-4
flutolani	1	66332-96-5	Categor	ry: parent orm.: C12H11ClF3NO3	
Use:	fungicide		LMS Co	ode:	
Categor Mol. Fo	ry: parent rm.: C17H16F3NO2			ices: foreign use ate Names:	
LMS Co	ode: B63		9CI	1-(4-chlorophenyl)-2,2,2	
	ices: 180.484, foreign use ite Names:			ethanone O-(1,3-c ylmethyl)oxime	dioxolan-2-
9CI	N-(3-(1-methylethoxy)phen		ISO	fluxofenim	
ISO	(trifluoromethyl)benz flutolanil	zamide	IUPAC	4'-chloro-2,2,2-trifluoro 1,3-dioxolan-2-ylı	
	3'-isopropoxy-2-(trifluorom	ethyl)=	Other	CGA-133205	
	benzanilide trifluoro-3'-isopropoxy-o-to	oluanilide. α.α.α-	Trade	Concep III	
Other	NNF-136	,,, - -			
Trade	Moncut		I		

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folpet Use:	133 -fungicide	07-3	formalde Use:	h yde fungicide	50-00-0
Catego			Categor	y: parent rm.: CH2O	
LMS Co	ode: 126		LMS Co	ode: 397	
	ices: 180.191, foreign use			ces: foreign use te Names:	
9CI	<u>ate Names:</u> 2-((trichloromethyl)thio)-1H-isoindolo	e-	9CI	formaldehyde	
	1,3(2H)-dione			formaldehyde	
ANSI ISO	folpet folpet		Other	methanal oxymethylene	
	N-(trichloromethanesulfenyl)phthalin	nide		oxymethylene	
	N-(trichloromethylthio)phthalimide			ate hydrochloride	23422-53-9
Other Trade			Use:	insecticide, acaricide	
Trauc	Phaltan		Categor Mol. Fo	y: parent rm.: C11H16ClN3O2	
				ode: 723	
fonofos Use:	944- insecticide	22-9		ces: 180.276, foreign use te Names:	
Catego			9CI	N,N-dimethyl-N'-(3-(((me	ethylamino)=
Mol. Fo	orm.: C10H15OPS2			carbonyl)oxy)phen	
	ode: 163 aces: 180.221, foreign use		ANSI	imidamide monoh formetanate hydrochlori	
	ate Names:		ISO	formetanate hydrochlori	de
9CI	O-ethyl S-phenyl ethylphosphonoditl	hioate	IUPAC	3-dimethylaminomethyl	
ISO IUPAC	fonofos O-ethyl S-phenyl (RS)-ethylphosphor	10=	Other	methylcarbamate carzol	nyarocnioriae
101110	dithioate		0 01101	[[(dimethylamino)methyl	ene]amino]=
Trade	Dyfonate			phenylmethylcarb	amate
foramsul	lfuron 173159-	57-4		hydrochloride, m-	
Use:	herbicide	0. 1	formothi	on	2540-82-1
	ry: parent orm.: C17H20N6O7S		Use:	insecticide, acaricide	
LMS Co			Categor Mol. Fo	y: parent rm.: C6H12NO4PS2	
	nces: 180.1219		LMS Co	ode: 866	
Alterna 9CI	<u>ate Names:</u> 2-[[[(4,6-dimethoxy-2-pyrimidinyl)an	ninol=		ces: foreign use te Names:	
001	carbonyl]amino]sulfonyl]-4-		9CI	S-(2-formylmethylamino	
	(formylamino)-N,N-dimethyl=		100	dimethyl phospho	rodithioate
ISO	benzamide foramsulfuron		ISO IUPAC	formothion 2-dimethoxyphosphinot	hiovlthio-N-formyl-
	1-(4,6-dimethoxypyrimidin-2-yl)-3-[2			N-methylacetamid	le
	(dimethylcarbamoyl)-5-formam phenylsulfonyl]urea	iido=		S-[formyl(methyl)carban dimethyl phospho	
Trade	AE F130360		Trade	Aflix	Tourinoate
	Tribute			Anthio	
forchlori	Tenuron 68157-	60-8	fosetyl-A	1	39148-24-8
Use:	plant growth regulator	00 0	Use:	fungicide	00110210
Categor	ry: parent		Categor	y: parent rm.: C6H18AlO9P3	
	orm.: C12H10ClN3O ode: B32		LMS Co		
	nces: 180.569, foreign use			ces: 180.415, foreign use	
Alterna 9CI	<u>ate Names:</u> N-(2-chloro-4-pyridinyl)-N'-phenyluro	ea	Alterna 9CI	<u>te Names:</u> aluminum tris(ethyl hyd	rogen
ANSI	forchlorfenuron	cu	001	phosphonate)	
ISO	forchlorfenuron		Other	aluminum tris(O-ethyl p	hosphonate)
Other	1-(2-chloro-4-pyridyl)-3-phenylurea 4PU-30			EXP 1659 fosetyl-Al	
5 01101	CCPU			fosetyl-aluminum	
	CN-11-3183 KT-30			LS 74-783	
	171-00			phosethyl-al RP-32545	
			Trade	Aliette	
				Efosite-Al Epal	
				Lpui	

fosmethilan 3878-19-1 83733-82-8 fuberidazole Use: insecticide Use: fungicide Category: parent Category: parent Mol. Form.: C13H19ClNO3PS2 Mol. Form.: C11H8N2O LMS Code: 887 LMS Code: Tolerances: Tolerances: foreign use Alternate Names: <u>Alternate Names:</u> 2-(2-furanyl)-1H-benzimidazole 9CI S-(((2-chlorophenyl)(1-oxybutyl)amino)= 9CI methyl) O,Ö-dimethyl ISO fuberidazole phosphorodithioate fosmethilan IUPAC 2-(2'-furyl)benzimidazole Voronit ISO Trade IUPAC 2'-chloro-N-(dimethoxyphosphinothioyl= thiomethyl)butyranilide 57646-30-7 furalaxyl S-[N-(2-chlorophenyl)butyramidomethyl] Use: fungicide O,O-dimethyl phosphorodithioate Category: parent Mol. Form.: C17H19NO4 Trade Nevifos LMS Code: Tolerances: foreign use fosthiazate 98886-44-3 Alternate Names: Use: nematocide methyl N-(2,6-dimethylphenyl)-N-(2-Category: parent Mol. Form.: C9H18NO3PS2 9CI furanylcarbonyl)-DL-alaninate LMS Code: B09 furalaxvl IUPAC methyl N-2-furoyl-N-2,6-xylyl-DL-Tolerances: temporary Alternate Names: alaninate 9CI O-ethyl S-(1-methylpropyl) (2-oxo-3-Other CGA-38140 thiazolidinyl)phosphonothioate Trade Fonganil fosthiazate Fongarid ISO IUPAC 3-[sec-butylthio(ethoxy)phosphinoyl]-1,3thiazolidin-2-one, (RS)furametpyr 123572-88-3 S-sec-butyl O-ethyl 2-oxo-1,3-thiazolidin-Use: fungicide 3-ylphosphonothioate, (RS)-Category: parent Mol. Form.: C17H20ClN3O2 Other IKI 1145 LMS Code: Tolerances: 21548-32-3 fosthietan Alternate Names: Use: nematocide Category: parent Mol. Form.: C6H12NO3PS2 9CI 5-chloro-N-(1,3-dihydro-1,1,3-trimethyl-4isobenzofuranyl)-1,3-dimethyl-1Hpyrazole-4-carboxamide LMS Code: Tolerances: temporary ISO furametpyr IUPAC 5-chloro-N-(1,3-dihydro-1,1,3-Alternate Names: diethyl 1,3-dithietan-2-ylidene= trimethylisobenzofuran-4-yl)-1,3-9CI phosphoramidate dimethylpyrazole-4-carboxamide, ISO fosthietan (RS)-Other S-82658 IUPAC diethyl 1,3-dithietan-2-ylidenephosphor= amidate Other cyclic methylene (diethoxyphosphinyl) 65907-30-4 furathiocarb dithiomidocarbonate Use: insecticide Category: parent Mol. Form.: C18H26N2O5S fthalide 27355-22-2 LMS Code: Use: fungicide Category: parent Mol. Form.: C8H2Cl4O2 Tolerances: foreign use <u>Alternate Names:</u> LMS Code: 9CI 2,3-dihydro-2,2-dimethyl-7-benzofuranyl 2,4-dimethyl-5-oxo-6-oxa-3-thia-Tolerances: Alternate Names: 2,4-diazadecanoate 4,5,6,7-tetrachloro-1(3H)-ISO furathiocarb 9CI butyl 2,3-dihydro-2,2-dimethylbenzofuranisobenzofuranone **IUPAC** 7-yl N,N'-dimethyl-N,N'-IUPAC 4,5,6,7-tetrachlorophthalide fthalide thiodicarbamate Other phthalide Deltanet Trade Trade Rabcide Promet

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furconazole-cis	112839-32-4	furophanate	53878-17-4
Use: fungicide Category: parent		Use: fungicide Category: parent	
Mol. Form.: C15H14Cl2F3N3O2		Mol. Form.: C14H13N3O3S	
LMS Code:		LMS Code:	
Tolerances: <u>Alternate Names:</u>		Tolerances: <u>Alternate Names:</u>	
9CI $1-((2-(2,4-dichloropher)))$	nyl)tetrahydro-5-	9CI methyl [[[2-[(furanylmet	
(2,2,2-trifluoroet		phenyl]amino]thio	xomethyl]=
furanyl)methyl)- cis-	1H-1,2,4-triazole,	carbamate ISO furophanate	
ISO furconazole-cis		IUPAC methyl 4-(2-furfuryliden	eaminophenyl)-3-
IUPAC 5-(2,4-dichlorophenyl)	tetrahydro-5-(1H-	thioallophanate	
1,2,4-triazol-1-y	methyl)-2-furyl nyl ether, (2RS,5RS)-	function	80020-41-3
Other LS 840608	ilyi ctilci, (210,510)	furyloxyfen Use: herbicide	60020-41-3
		Category: parent	
furethrin	17080-02-3	Mol. Form.: C17H13ClF3NO5	
Use: insecticide Category: parent		LMS Code: Tolerances:	
Mol. Form.: C21H26O4		Alternate Names:	
LMS Code:		9CI 3-(5-(2-chloro-4-(trifluon	comethyl)phenoxy)-
Tolerances: Alternate Names:		2-nitrophenoxy te ISO furyloxyfen	tranyaroturan
9CI 3-(2-furanylmethyl)-2-:	methyl-4-oxo-2-	IUPAC 5-(2-chloro-α,α,α-trifluo	ro-p-tolyloxy)-2-
	2,2-dimethyl-3-(2-		ydro-3-furyl ether,
metnyl-1-propen carboxylate	yl)cyclopropane=	(RS)- Other MT-124	
IUPAC 3-furfuryl-2-methyl-4-	oxocyclopent-2-enyl	Other Wii-124	
(1RS)-cis-trans-2	2,2-dimethyl-3-(2-	G-27550	2814-20-2
methylprop-1-en carboxylate, (RS)	yl)cyclopropane=	Use:	
3-furfuryl-2-methyl-4-		Category: metabolite Mol. Form.: C8H12N2O	
(±)-cis-trans-chr	ysanthemate	LMS Code: 632	
Other furethrin		Tolerances: 180.153, 185.1750, 1 <u>Alternate Names:</u>	.86.1750
furilazole	121776-33-8	9CI 6-methyl-2-(1-methyleth	nyl)-4(1H)-
Use: herbicide safener		pyrimidinone	
Category: parent Mol. Form.: C11H13Cl2NO3		Other diazinon metabolite (hyd G-27550	drolysis product)
LMS Code: A33		pyrimidinol	
Tolerances: 180.471			
<u>Alternate Names:</u> 9CI 3-(dichloroacetyl)-5-(2-	furanyl) 2 2	G	
dimethyloxazolid		0	
ISO furilazole		Gardona	22248-79-9
IUPAC 3-dichloroacetyl-5-(2-f		Use: insecticide	
dimethyloxazolid Other MON-13900	inie, (KS)-	Category: parent Mol. Form.: C10H9Cl4O4P	
		LMS Code: 176	
furmecyclox	60568-05-0	Tolerances: 180.252, 186.950, for	reign use
Use: fungicide Category: parent		Alternate Names: 9CI 2-chloro-1-(2,4,5-trichlo	ronhenyl)ethenyl
Mol. Form.: C14H21NO3		dimethyl phospha	
LMS Code: Tolerances: foreign use		ISO tetrachlorvinphos	1 1 1
Alternate Names:		IUPAC 2-chloro-1-(2,4,5-trichlo	orophenyl)vinyl
	xy-2,5-dimethyl-3-	dimethyl phospha Other 2-chloro-1-(2,4,5-trichlo	
furancarboxamio		Other 2-chloro-1-(2,4,5-trichlo dimethyl phospha	prophenyl) vinyl
furancarboxamic ISO furmecyclox	de	Other 2-chloro-1-(2,4,5-trichlo dimethyl phospha stirofos	prophenyl) vinyl
furancarboxamic ISO furmecyclox IUPAC methyl N-cyclohexyl-2, furohydroxamate	de ,5-dimethyl-3- e	Other 2-chloro-1-(2,4,5-trichlo dimethyl phospha	prophenyl) vinyl
furancarboxamic ISO furmecyclox IUPAC methyl N-cyclohexyl-2, furohydroxamate methyl N-cyclohexyl-2,	de ,5-dimethyl-3- e ,5-dimethylfuran-3-	Other 2-chloro-1-(2,4,5-trichlo dimethyl phospha stirofos Trade Gardona	prophenyl) vinyl
furancarboxamic ISO furmecyclox IUPAC methyl N-cyclohexyl-2, furohydroxamate methyl N-cyclohexyl-2, carbohydroxama	de ,5-dimethyl-3- e ,5-dimethylfuran-3-	Other 2-chloro-1-(2,4,5-trichlo dimethyl phospha stirofos Trade Gardona Rabon	prophenyl) vinyl
furancarboxamic ISO furmecyclox IUPAC methyl N-cyclohexyl-2, furohydroxamate methyl N-cyclohexyl-2,	de ,5-dimethyl-3- e ,5-dimethylfuran-3-	Other 2-chloro-1-(2,4,5-trichlo dimethyl phospha stirofos Trade Gardona Rabon	prophenyl) vinyl

gentamicin		1405-41-0		2,4α,7-trihydroxy-1-methyl-	
Use:	fungicide			gibb-3-ene-1,10β-dicar	rboxylic acid
Category: Mol. Form	: parent n.: C21H43N5O7			1,4α-lactone 2β,4aα,7-trihydroxy-1β-meth	nvl-8-
LMS Code	e:			methylene-4aα,4bβ-gil	bb-3-ene-
Tolerance				1α,10β-dicarboxylic ac	
<u>Alternate</u> Other a	e <u>Names:</u> alcomicin			lactone 2β,4α,7-trihydroxy-1-methyl	2 mothylono
	pristagen			$4a\alpha,4b\beta$ -gibb-3-ene-10	
	eidomycin			dicarboxylic acid 1,4a-	-lactone
	luragentam garamycin			2β , 4α , 7 -trihydroxy-1-methyl	
	garasol			gibb-3-ene-1α,10β-dic 1,4a lactone	arboxylic acid
g	genoptic			6,11-dihydroxy-3-methyl-12	-methylene-2-
	gentacidin gentacin			oxo-4a,6-ethano-3,8b-	
	gentaem gentaglyde			enoperhyydroindeno(1 carboxylic acid, (3S,3a	
g	gentalyn			4aS,6S,8aS,8bS,11S)-	10, 10,
	gentamicin sulfate			6,11-dihydroxy-3-methyl-12	
	gentamycin sulfate gentibioptal			oxo-4a,6-ethano-3,8b- enoperhydroindeno(1,2	
	genticin			carboxylic acid,	2-b)IuIaII- 4 -
	gentocin			(3S,3aS,4S,4aS,6S,8al	
	gentogram getalline			7,12-dihydroxy-3-methyl-6-i	
	enamicin			oxoperhydro-4a,7-met propeno(1,2-b)furan-4	
	ugacin			acid, (3S,3aS,4S,4aS,=	
	nichogencin ophtagram			7S,9aR,9bR,12S)-	on otlavilous o
	pangram			7,12-dihydroxy-3-methyl-6-1 oxoperhydro-4a,7-met	
	efobacin			propenoazuleno(1,2-b)	furan-4-
	septopal sulmycin			carboxylic acid, (3S,3a	aR,4S,4aS,=
	Agrigent			7S,9aR,9bR,12S)- gibb-3-ene-1,10-dicarboxylic	c acid 2 4a 7-
G	Gent-Ophtal			trihydroxy-1-methyl-8	
	Gentamex 100 J-gencin			1,4a-lactone, $(1\alpha,2\beta,4a)$	$a\alpha,4b\beta,10\beta)$
C	D-genem			gibberellin a3 gibberellins	
gibberellic		77-06-5	Trade	Activol	
Use: Category:	plant growth regulator parent			Activol GA	
	n.: C19H22O6			Berelex Brellin	
LMS Code				Floraltone	
Alternate	es: removed, foreign use e Names:			Regulex Ryzup	
	2,4a,7-trihydroxy-1-methyl-8			кугир	
	gibb-3-ene-1,10-dicarbo			ate ammonium salt (1:1)	77182-82-2
	1,4a-lactone, (1 A, 2 B, B)-	4a A,40 D,10	Use:	herbicide	
	gibberellic acid		Categor Mol. Fo	ry: parent orm.: C5H12NO4P•H3N	
IUPAC 6	5,11-dihydroxy-3-methyl-12- oxo-4a,6-ethano-3,8b-p		LMS Co	ode:	
	enoperhydroindeno[1,2			nces: 180.473, foreign use nte Names:	
	carboxylic acid,		9CI	monoammonium 2-amino-4-	-(hydroxy=
7	(3S,3aR,4S,4aS,6S,8aR			methylphosphinyl)but	anoate
/	7,12-dihydroxy-3-methyl-6-m oxoperhydro-4a,7-meth		ANSI ISO	glufosinate ammonium salt (glufosinate-ammonium	(1:1)
	propeno[1,2-b]furan-4-0		IUPAC	ammonium-DL-homoalanin-	-4-vl-(methyl)-
	acid, (3S,3aS,4S,4aS,=			phosphinate	3 (33)
Other 2	7S,9aR,9bR,12S)- 2,4a,7-trihydroxy-1-methyl-8	-methylene-	Other	AE F039866	
Other 2	gibb-3-ene-1,10-carbox		Trade	HOE 39866 Basta	
	lactone		IIaac	Ignite	
9	2,4a,7-trihydroxy-1-methyl-8			-	
2		avalie acid			
2	gibb-3-ene-1,10-dicarbo 1,4a-lactone	oxylic acid			
	gibb-3-ene-1,10-dicarbo 1,4a-lactone 2,4a,7-trihydroxy-1-methyl-8	-methylene=			
	gibb-3-ene-1,10-dicarbo 1,4a-lactone	-methylene= oxylic acid			

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glyodin 2439-99-8 556-22-9 glyphosine Use: fungicide Use: plant growth regulator parent Category: parent Category: Mol. Form.: C4H11NO8P2 Mol. Form.: C21H44N2O2 LMS Code: 041 LMS Code: Tolerances: revoked Tolerances: revoked, foreign use Alternate Names: Alternate Names: 2-heptadecyl-4,5-dihydro-1H-imidazole 9CI N,N-bis(phosphonomethyl)glycine monoacetate **ANSI** glyphosine glyodin 2-heptadecyl-2-imidazoline acetate glyphosine N,N-bis(phosphonomethyl)glycine ISO ISO IUPAC IUPAC acetic acid-2-heptadecyl-2-imidazoline Trade Polaris (1:1)glyoxide Crag 341 Other Н Trade 557-30-2 glyoxime halacrinate 34462-96-9 Use: plant growth regulator fungicide Use: Category: parent Mol. Form.: C2H4N2O2 Category: parent Mol. Form.: C12H7BrClNO2 LMS Code: LMS Code: Tolerances: temporary Tolerances: foreign use Alternate Names: Alternate Names: ethanedial dioxime 9CI 7-bromo-5-chloro-8-quinolinyl 2-9CI IUPAC glyoxal dioxime propenoate glyoxime Other ISO halacrinate Pik-off Trade IUPAC 7-bromo-5-chloro-8-quinolyl acrylate 1071-83-6 glyphosate 111872-58-3 halfenprox Use: herbicide acaricide/insecticide Use: Category: parent parent Category: Mol. Form.: C3H8NO5P Mol. Form.: C24H23BrF2O3 LMS Code: 653 LMS Code: Tolerances: 180.364, foreign use Tolerances: Alternate Names: Alternate Names: 9CI N-(phosphonomethyl)glycine 1-((2-(4-(bromodifluoromethoxy)phenyl)-2glyphosate ANSI methylpropoxy)methyl)-3glyphosate ISO phenoxybenzene **IUPAC** N-(phosphonomethyl)glycine ISO halfenprox (carboxymethylamino)methylphosphonic Other IUPAC 2-(4-bromodifluoromethoxyphenyl)-2acid methylpropyl 3-phenoxybenzyl ether carboxy methylaminomethyl phosphonic acid Other MTI-732 N-phosphomethylglycine N-phosphoromethylglycine halofenozide 112226-61-6 phosphonomethylaminoacetic acid insecticide Use: Trade Roundup Category: parent Mol. Form.: C18H19ClN2O2 glyphosate-trimethylsulfonium 81591-81-3 LMS Code: Use: herbicide Tolerances: Category: parent Alternate Names: Mol. Form.: C3H9S•C3H7NO5P 4-chlorobenzoic acid 2-benzoyl-2-(1,1-9CI LMS Code: dimethylethyl)hydrazide Tolerances: 180.489, removed, foreign use **ANSI** halofenozide **Alternate Names:** halofenozide ISO 9CI trimethylsulfonium N-IUPAC N-tert-butyl-N'-(4-chlorobenzoyl)= (phosphonomethyl)glycine benzohydrazide glyphosate-trimethylsulfonium Other RH-0345 sulfonium, trimethyl-salt with N-Trade Mach 2 (phosphonomethyl)glycine (1:1) sulfosate

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Touchdown

Trade

halosafen 77227-69-1	haloxyfop ethoxyethyl ester 87237-48-7
Use: herbicide	Use: herbicide
Category: parent	Category: formulation
Mol. Form.: C16H11ClF4N2O6S	Mol. Form.: C19H19ClF3NO5
LMS Code:	LMS Code:
Tolerances:	Tolerances: pending, foreign use
Alternate Names:	Alternate Names:
9CI 5-(2-chloro-6-fluoro-4-(trifluoromethyl)= phenoxy)-N-(ethylsulfonyl)-2-nitro=	9CI 2-ethoxyethyl 2-(4-((3-chloro-5-(trifluoro=methyl)-2-pyridinyl)oxy)phenoxy)=
benzamide	propanoate
ANSI halosafen	ANSI haloxyfop ethoxyethyl ester
ISO halosafen	ISO haloxyfop-ethoxyethyl
IUPAC 5-(2-chloro- α , α , α -6-tetrafluoro-p-tolyloxy)	
N-ethylsulfonyl-2-nitrobenzamide	methyl-2-pyridyloxy)phenoxy]=
	propionate
halosulfuron-methyl 100784-20-1	Other haloxyfop-etotyl
Use: herbicide	Trade Gallant
Category: parent	Zellek
Mol. Form.: C13H15ClN6O7S LMS Code:	halarmfan mathril astan 60006 40.0
Tolerances: 180.479	haloxyfop methyl ester 69806-40-2 Use: herbicide
Alternate Names:	Category: formulation
9CI methyl 3-chloro-5-((((4,6-dimethoxy-2-	Mol. Form.: C16H13ClF3NO4
pyrimidinyl)amino)carbonyl)amino)=	LMS Code: 799
sulfonyl-1-methyl-1H-pyrazole-4-	Tolerances: pending, foreign use
carboxylate	Alternate Names:
ISO halosulfuron-methyl	9CI methyl 2-(4-((3-chloro-5-(trifluoromethyl)-
IUPAC methyl 3-chloro-5-(4,6-dimethoxy= pyrimidin-2-ylcarbamoylsulfamoyl)-	2-pyridinyl)oxy)phenoxy)propanoate ANSI haloxyfop methyl ester
1-methylpyrazole-4-carboxylate	ANSI haloxyfop methyl ester ISO haloxyfop-methyl
Other halosulfuron	IUPAC methyl (RS)-2-[4-(3-chloro-5-trifluoro=
methyl 5-[(4,6-dimethoxy-2-pyrimidinyl)=	methyl-2-pyridyloxy)phenoxy]=
amino]carbonylaminosulfonyl-3-	propionate
chloro-1-methyl-1H-pyrazole-4-	Trade Verdict
cinore i meenji ili pjianete i	
carboxylate	
carboxylate MON-12000	heptachlor 76-44-8
carboxylate MON-12000 NC-319	heptachlor Use: insecticide 76-44-8
carboxylate MON-12000	heptachlor Use: insecticide Category: parent
carboxylate MON-12000 NC-319 Trade Permit	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7
carboxylate MON-12000 NC-319 Trade Permit haloxyfop 69806-34-4	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7 LMS Code: 044
carboxylate MON-12000 NC-319 Trade Permit haloxyfop Use: 69806-34-4	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7 LMS Code: 044 Tolerances: revoked, foreign use Alternate Names:
carboxylate MON-12000 NC-319 Trade Permit haloxyfop 69806-34-4	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7 LMS Code: 044 Tolerances: revoked, foreign use Alternate Names: 9CI 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-
carboxylate MON-12000 NC-319 Trade Permit haloxyfop 69806-34-4 Use: Category: parent Mol. Form.: C15H11F3NO4 LMS Code: 798	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7 LMS Code: 044 Tolerances: revoked, foreign use Alternate Names: 9CI 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methano-1H-indene
carboxylate MON-12000 NC-319 Trade Permit haloxyfop 69806-34-4 Use: Category: parent Mol. Form.: C15H11F3NO4 LMS Code: 798 Tolerances: pending, foreign use	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7 LMS Code: 044 Tolerances: revoked, foreign use Alternate Names: 9CI 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methano-1H-indene ISO heptachlor
carboxylate MON-12000 NC-319 Trade Permit haloxyfop Use: Category: parent Mol. Form.: C15H11F3NO4 LMS Code: 798 Tolerances: pending, foreign use Alternate Names:	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7 LMS Code: 044 Tolerances: revoked, foreign use Alternate Names: 9CI 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methano-1H-indene ISO heptachlor IUPAC 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-
carboxylate MON-12000 NC-319 Trade Permit haloxyfop 69806-34-4 Use: Category: parent Mol. Form.: C15H11F3NO4 LMS Code: 798 Tolerances: pending, foreign use Alternate Names: 9CI 2-(4-((3-chloro-5-(trifluoromethyl-2-	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7 LMS Code: 044 Tolerances: revoked, foreign use Alternate Names: 9CI 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methano-1H-indene ISO heptachlor IUPAC 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methanoindene
carboxylate MON-12000 NC-319 Trade Permit haloxyfop 69806-34-4 Use: Category: parent Mol. Form.: C15H11F3NO4 LMS Code: 798 Tolerances: pending, foreign use Alternate Names: 9CI 2-(4-((3-chloro-5-(trifluoromethyl-2-pyridinyl)oxy)phenoxy)propanoic	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7 LMS Code: 044 Tolerances: revoked, foreign use Alternate Names: 9CI 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methano-1H-indene ISO heptachlor IUPAC 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methanoindene Other heptaklor
carboxylate MON-12000 NC-319 Trade Permit haloxyfop 69806-34-4 Use: Category: parent Mol. Form.: C15H11F3NO4 LMS Code: 798 Tolerances: pending, foreign use Alternate Names: 9CI 2-(4-((3-chloro-5-(trifluoromethyl-2-pyridinyl)oxy)phenoxy)propanoic acid	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7 LMS Code: 044 Tolerances: revoked, foreign use Alternate Names: 9CI 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methano-1H-indene ISO heptachlor IUPAC 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methanoindene Other heptaklor Trade Drinox
carboxylate MON-12000 NC-319 Trade Permit haloxyfop 69806-34-4 Use: Category: parent Mol. Form.: C15H11F3NO4 LMS Code: 798 Tolerances: pending, foreign use Alternate Names: 9CI 2-(4-((3-chloro-5-(trifluoromethyl-2-pyridinyl)oxy)phenoxy)propanoic	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7 LMS Code: 044 Tolerances: revoked, foreign use Alternate Names: 9CI 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methano-1H-indene ISO heptachlor IUPAC 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methanoindene Other heptaklor
carboxylate MON-12000 NC-319 Trade Permit haloxyfop 69806-34-4 Use: Category: parent Mol. Form.: C15H11F3NO4 LMS Code: 798 Tolerances: pending, foreign use Alternate Names: 9CI 2-(4-((3-chloro-5-(trifluoromethyl-2-pyridinyl)oxy)phenoxy)propanoic acid ANSI haloxyfop IUPAC 2-[4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenoxy]propionic acid,	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7 LMS Code: 044 Tolerances: revoked, foreign use Alternate Names: 9CI 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methano-1H-indene ISO heptachlor IUPAC 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methanoindene Other heptaklor Trade Drinox
carboxylate MON-12000 NC-319 Trade Permit haloxyfop 69806-34-4 Use: Category: parent Mol. Form.: C15H11F3NO4 LMS Code: 798 Tolerances: pending, foreign use Alternate Names: 9CI 2-(4-((3-chloro-5-(trifluoromethyl-2-pyridinyl)oxy)phenoxy)propanoic acid ANSI haloxyfop IUPAC 2-[4-(3-chloro-5-trifluoromethyl-2-	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7 LMS Code: 044 Tolerances: revoked, foreign use Alternate Names: 9CI 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methano-1H-indene ISO heptachlor IUPAC 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methanoindene Other heptaklor Trade Drinox Heptamul heptachlor epoxide Use:
carboxylate MON-12000 NC-319 Trade Permit haloxyfop 69806-34-4 Use: Category: parent Mol. Form.: C15H11F3NO4 LMS Code: 798 Tolerances: pending, foreign use Alternate Names: 9CI 2-(4-((3-chloro-5-(trifluoromethyl-2-pyridinyl)oxy)phenoxy)propanoic acid ANSI haloxyfop IUPAC 2-[4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenoxy]propionic acid,	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7 LMS Code: 044 Tolerances: revoked, foreign use Alternate Names: 9CI 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methano-1H-indene ISO heptachlor IUPAC 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methanoindene Other heptaklor Trade Drinox Heptamul heptachlor epoxide Use: Category: metabolite
carboxylate MON-12000 NC-319 Trade Permit haloxyfop 69806-34-4 Use: Category: parent Mol. Form.: C15H11F3NO4 LMS Code: 798 Tolerances: pending, foreign use Alternate Names: 9CI 2-(4-((3-chloro-5-(trifluoromethyl-2-pyridinyl)oxy)phenoxy)propanoic acid ANSI haloxyfop IUPAC 2-[4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenoxy]propionic acid,	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7 LMS Code: 044 Tolerances: revoked, foreign use Alternate Names: 9CI 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methano-1H-indene ISO heptachlor IUPAC 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methanoindene Other heptaklor Trade Drinox Heptamul heptachlor epoxide Use: Category: metabolite Mol. Form.: C10H5Cl7O
carboxylate MON-12000 NC-319 Trade Permit haloxyfop 69806-34-4 Use: Category: parent Mol. Form.: C15H11F3NO4 LMS Code: 798 Tolerances: pending, foreign use Alternate Names: 9CI 2-(4-((3-chloro-5-(trifluoromethyl-2-pyridinyl)oxy)phenoxy)propanoic acid ANSI haloxyfop IUPAC 2-[4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenoxy]propionic acid,	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7 LMS Code: 044 Tolerances: revoked, foreign use Alternate Names: 9CI 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methano-1H-indene ISO heptachlor IUPAC 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methanoindene Other heptaklor Trade Drinox Heptamul heptachlor epoxide Use: Category: metabolite Mol. Form.: C10H5Cl7O LMS Code: 143
carboxylate MON-12000 NC-319 Trade Permit haloxyfop 69806-34-4 Use: Category: parent Mol. Form.: C15H11F3NO4 LMS Code: 798 Tolerances: pending, foreign use Alternate Names: 9CI 2-(4-((3-chloro-5-(trifluoromethyl-2-pyridinyl)oxy)phenoxy)propanoic acid ANSI haloxyfop IUPAC 2-[4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenoxy]propionic acid,	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7 LMS Code: 044 Tolerances: revoked, foreign use Alternate Names: 9CI 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methano-1H-indene ISO heptachlor IUPAC 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methanoindene Other heptaklor Trade Drinox Heptamul heptachlor epoxide Use: Category: metabolite Mol. Form.: C10H5Cl7O
carboxylate MON-12000 NC-319 Trade Permit haloxyfop 69806-34-4 Use: Category: parent Mol. Form.: C15H11F3NO4 LMS Code: 798 Tolerances: pending, foreign use Alternate Names: 9CI 2-(4-((3-chloro-5-(trifluoromethyl-2-pyridinyl)oxy)phenoxy)propanoic acid ANSI haloxyfop IUPAC 2-[4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenoxy]propionic acid,	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7 LMS Code: 044 Tolerances: revoked, foreign use Alternate Names: 9CI 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methano-1H-indene ISO heptachlor IUPAC 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methanoindene Other heptaklor Trade Drinox Heptamul heptachlor epoxide Use: Category: metabolite Mol. Form.: C10H5Cl7O LMS Code: 143 Tolerances: revoked Alternate Names: 9CI 2,3,4,5,6,7,7-heptachloro-1a,1b,5,5a,6,6a-
carboxylate MON-12000 NC-319 Trade Permit haloxyfop 69806-34-4 Use: Category: parent Mol. Form.: C15H11F3NO4 LMS Code: 798 Tolerances: pending, foreign use Alternate Names: 9CI 2-(4-((3-chloro-5-(trifluoromethyl-2-pyridinyl)oxy)phenoxy)propanoic acid ANSI haloxyfop IUPAC 2-[4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenoxy]propionic acid,	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7 LMS Code: 044 Tolerances: revoked, foreign use Alternate Names: 9CI 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methano-1H-indene ISO heptachlor IUPAC 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methanoindene Other heptaklor Trade Drinox Heptamul heptachlor epoxide Use: Category: metabolite Mol. Form.: C10H5Cl7O LMS Code: 143 Tolerances: revoked Alternate Names: 9CI 2,3,4,5,6,7,7-heptachloro-1a,1b,5,5a,6,6a- hexahydro-2,5-methano-2H-indeno=
carboxylate MON-12000 NC-319 Trade Permit haloxyfop 69806-34-4 Use: Category: parent Mol. Form.: C15H11F3NO4 LMS Code: 798 Tolerances: pending, foreign use Alternate Names: 9CI 2-(4-((3-chloro-5-(trifluoromethyl-2-pyridinyl)oxy)phenoxy)propanoic acid ANSI haloxyfop IUPAC 2-[4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenoxy]propionic acid,	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7 LMS Code: 044 Tolerances: revoked, foreign use Alternate Names: 9CI 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methano-1H-indene ISO heptachlor IUPAC 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methanoindene Other heptaklor Trade Drinox Heptamul heptachlor epoxide Use: Category: metabolite Mol. Form.: C10H5Cl7O LMS Code: 143 Tolerances: revoked Alternate Names: 9CI 2,3,4,5,6,7,7-heptachloro-1a,1b,5,5a,6,6a- hexahydro-2,5-methano-2H-indeno= (1,2-b)oxirene, (1a A, 1b B, 2 A, 5 A,
carboxylate MON-12000 NC-319 Trade Permit haloxyfop 69806-34-4 Use: Category: parent Mol. Form.: C15H11F3NO4 LMS Code: 798 Tolerances: pending, foreign use Alternate Names: 9CI 2-(4-((3-chloro-5-(trifluoromethyl-2-pyridinyl)oxy)phenoxy)propanoic acid ANSI haloxyfop IUPAC 2-[4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenoxy]propionic acid,	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7 LMS Code: 044 Tolerances: revoked, foreign use Alternate Names: 9CI 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methano-1H-indene ISO heptachlor IUPAC 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methanoindene Other heptaklor Trade Drinox Heptamul heptachlor epoxide Use: Category: metabolite Mol. Form.: C10H5Cl7O LMS Code: 143 Tolerances: revoked Alternate Names: 9CI 2,3,4,5,6,7,7-heptachloro-1a,1b,5,5a,6,6a- hexahydro-2,5-methano-2H-indeno= (1,2-b)oxirene, (1a A, 1b B, 2 A, 5 A, 5a B, 6 B, 6a A)-
carboxylate MON-12000 NC-319 Trade Permit haloxyfop 69806-34-4 Use: Category: parent Mol. Form.: C15H11F3NO4 LMS Code: 798 Tolerances: pending, foreign use Alternate Names: 9CI 2-(4-((3-chloro-5-(trifluoromethyl-2-pyridinyl)oxy)phenoxy)propanoic acid ANSI haloxyfop IUPAC 2-[4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenoxy]propionic acid,	heptachlor Use: insecticide Category: parent Mol. Form.: C10H5Cl7 LMS Code: 044 Tolerances: revoked, foreign use Alternate Names: 9CI 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methano-1H-indene ISO heptachlor IUPAC 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-4,7-methanoindene Other heptaklor Trade Drinox Heptamul heptachlor epoxide Use: Category: metabolite Mol. Form.: C10H5Cl7O LMS Code: 143 Tolerances: revoked Alternate Names: 9CI 2,3,4,5,6,7,7-heptachloro-1a,1b,5,5a,6,6a- hexahydro-2,5-methano-2H-indeno= (1,2-b)oxirene, (1a A, 1b B, 2 A, 5 A,

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23560-59-0 hexaflumuron 86479-06-3 heptenophos Ūse: insecticide insecticide Use: parent Category: Category: parent Mol. Form.: C9H12ClO4P Mol. Form.: C16H8Cl2F6N2O3 LMS Code: 841 LMS Code: Tolerances: foreign use Tolerances: foreign use <u>Alternate Names:</u> Alternate Names: 7-chlorobicyclo(3.2.0)hepta-2,6-dien-6-yl 9CI 9CI N-(((3.5-dichloro-4-(1.1.2.2-tetrafluoro=dimethyl phosphate ethoxy)phenyl)amino)carbonyl)-2,6heptenophos difluorobenzamide ISO IUPAC 7-chlorobicyclo[3.2.0]hepta-2,6-dien-6-yl **ANSI** hexaflumuron dimethyl phosphate ISO hexaflumuron Trade Hostaquick IUPAC 1-[3,5-dichloro-4-(1,1,2,2-tetrafluoro= ethoxy)phenyl]-3-(2,6-Ragadan difluorobenzoyl)urea Other XRD 473 hexachlorobenzene 118-74-1 seed protectant Use: Category: impurity hexazinone 51235-04-2 Mol. Form.: C6Cl6 Use: herbicide LMS Code: 321 Category: parent Tolerances: 180.291 Mol. Form.: C12H20N4O2 Alternate Names: LMS Code: 633 hexachlorobenzene Tolerances: 180.396, 185.3575, 186.3575, foreign 9CI hexachlorobenzene ISO use IUPAC hexachlorobenzene Alternate Names: 3-cyclohexyl-6-(dimethylamino)-1-methyl-9CI Other HCB quintozene impurity 1,3,5-triazine-2,4(1H,3H)-dione ANSI hexazinone Trade Anticarie hexazinone No Bunt ISO IUPAC 3-cyclohexyl-6-dimethylamino-1-methyl-1,3,5-triazine-2,4(1H,3H)-dione hexachlorophene 70-30-4 DPX-A3674 Use: fungicide Trade Velpar Category: parent Mol. Form.: C13H6Cl6O2 LMS Code: 757 hexythiazox 78587-05-0 Tolerances: revoked Use: insecticide, acaricide parent Alternate Names: Category: 2,2'-methylenebis(3,4,6-trichlorophenol) Mol. Form.: C17H21ClN2O2S LMS Code: B10 IUPAC 2,2'-methylenebis(3,4,6-trichlorophenol) Compound G-11 Tolerances: 180.448, foreign use Other hexachlorophene Alternate Names: 9CI 5-(4-chlorophenyl)-N-cyclohexyl-4-methyl-2-oxo-3-thiazolidinecarboxamide, hexaconazole 79983-71-4 trans-Use: fungicide ISO hexythiazox Category: parent Mol. Form.: C14H17Cl2N3O IUPAC 5-(4-chlorophenyl)-N-cyclohexyl-4-methyl-2-oxo-1,3-thiazolidine-3-LMS Code: 954 Tolerances: 180.488, foreign use carboxamide, (4RS,5RS)-DPX-Y5893 Alternate Names: Other $\overline{\text{butyl-}\alpha\text{-}(2,4\text{-dichlorophenyl})\text{-}1\text{H-}1,2,4\text{-}}$ 9CI Acriflor Trade triazole-1-ethanol, (\pm) - α -Cesar ANSI hexaconazole Nissorun ISO hexaconazole Procide 2-(2,4-dichlorophenyl)-1-(1H-1,2,4-triazol-**IUPAC** Savev 1-yl)hexan-2-ol, (RS)-Sipcam PP 523 Other Zeldox R154523

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Trade

Anvil

hydrame		67485-29-4	hymexaz		10004-44-1
Use:	insecticide ry: parent		Use:	fungicide, growth reg ry: parent	ulator
	rm.: C25H24F6N4			rm.: C4H5NO2	
LMS Co	ode: 754			ode: 854	
Toleran	ices: 180.395, foreign use hte Names:			ces: foreign use <u>te Names:</u>	
9CI	tetrahydro-5,5-dimethyl-2(1	H)-	9CI	5-methyl-3(2H)-isoxazol	one
001	pyrimidinone (3-(4-(tri	ifluoro=	ISO	hymexazol	
	methyl)phenyl)-1-(2-(4	1-		5-methyl-1,2-oxazol-3-o	1
	(trifluoromethyl)pheny		Trade		
ANSI	propenylidene hydraze hydramethylnon	one		Tachigaren	
ISO	hydramethylnon			_	
IUPAC	5,5-dimethylperhydropyrimi	idin-2-one-4-			
	trifluoromethyl-α-(4-ti				
Trade	styryl)cinnamylideneh Amdro	iyurazone	imazalil	funcialda	35554-44-0
11000	Combat		Use: Categor	fungicide ry: parent	
	Maxforce		Mol. Fo	rm.: C14H14Cl2N2O	
	Pyramdron			ode: 604	0.0050 6 4
	Wipeout			ces: 180.413, revoked, 18 te Names:	6.3650, foreign use
hvdroger	ı cyanamide	420-04-2	9CI	1-(2-(2,4-dichlorophenyl	1)-2-(2-
Use:	plant growth regulator			propenyloxy)ethyl	
	y: parent rm.: CH2N2		ANSI	imazalil	
LMS Co			ISO	imazalil 1-(β-allyloxy-2,4-dichlor	onhenvlethvl)-
Toleran	ces: temporary, foreign		IOIAC	imidazole, (RS)-	opiicilyictilyi)=
	te Names:			allyl 1-(2,4-dichloropher	
9CI Other	cyanamide hydrogen cyanamide		0.11	ylethyl ether, (RS)	
	Dormex		Other	1[2-(2,4-dichlorophenyl)	-2-(2-]-1H-imidazole, (±)-
				enilconazole) 111 mmaazote, (±)
	ı cyanide	74-90-8	Trade	Deccozil	
Use:	fumigant ry: parent			Freshgard	
	rm.: CHN			Fungaflor Fungazil	
	ode: 043			1 41184111	
	ices: 180.130, 185.3600 ite Names:			thabenz methyl ester	81405-85-8
9CI	hydrocyanic acid		Use:	herbicide	
ISO	hydrogen cyanide		Mol. Fo	y: parent rm.: C16H20N2O3	
	hydrogen cyanide		LMS Co	ode: 753	
Other	prussic acid			ces: 180.437, foreign use	
Trade	Cyclon		9CI	<u>tte Names:</u> methyl (±)-2-(4,5-dihydr	0-4-methyl-4-(1-
			001	methylethyl)-5-oxo	
hydropre		41096-46-2		yl)-(4and 5)-methy	
Use: Categor	insect growth regulator ry: parent		ANSI ISO	imazamethabenz methyl imazamethabenz-methy	
Mol. Fo	rm.: C17H30O2		IUPAC		
LMS Co				imidazolin-2-yl)-p	-toluate and
	ices: 180.501 ite Names:			methyl (\pm) -6- $(4$ -iso	
9CI	ethyl 3,7,11-trimethyl 2,4-		Other	5-oxo-2-imidazolir AC 222,293	1-2-yi)-m-toluate
43101	dodecadienoate, (E,E)	-	Trade	Assert	
ANSI ISO	hydroprene hydroprene			Dagger	
	ethyl (E,E)-(RS)-3,7,11-trime	ethyldodeca-			
	2,4-dienoate	-			
Other	ethyl (2E,4E)-3,7,11-trimeth				
	dodecadienoate, (R)- a OMS 1696	and (S)-			
	ZR-512				
Trade	Altozar				
	Gencor				

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imazamo		311-32-9	imazapyı		
Use: Categor	herbicide ry: parent		Use: Categor	herbicide v: parent	
	rm.: C15H19N3O4			rm.: C13H15N3O3	
Toleran	ices: 180.508		Toleran	ces: 180.500, 185, foreign use	
<u>Alterna</u> 9CI	<u>tte Names:</u> 2-(4,5-dihydro-4-methyl-4-(1-m	ethylethyl).	Alterna 9CI	<u>te Names:</u> 2-(4,5-dihydro-4-methyl-4-(1-methylethyl)	۱_
301	5-oxo-1H-imidazol-2-yl)-5	-(methoxy=	301	5-oxo-1H-imidazol-2-yl)-3-pyridine=	:
ANSI	methyl)-3-pyridinecarboxy imazamox	ylic acid	ANSI	carboxylic acid, (±)- imazapyr	
ISO	imazamox	_	ISO	imazapyr	
IUPAC	2-(4-isopropyl-4-methyl-5-oxo-2 azolin-2-yl)-5-methoxyme nicotinic acid			2-(4-isopropyl-4-methyl-5-oxo-2- imidazolin-2-yl)nicotinic acid AC 243,997	
Other	AC 299,263				
Trade	CL 299,263 Raptor		Use:	r 2-propanaminium salt (1:1) 81510-83-0 herbicide	
imazapio	104	098-48-8		y: formulation rm.: C13H15N3O3•C3H9N	
Use:	herbic ide, fungicide	100	LMS Co	ode:	
Categor Mol. Fo	ry: precursor orm.: C14H17N3O3			ces: 180.500, 185, foreign use te Names:	
LMS Co	ode:		9CI	2-propanamine 2-(4,5-dihydro-4-methyl-4	-
	ices: 180.490, 186 ite Names:			(1-methylethyl)-5-oxo-1H-imidazol- 2-yl)-3-pyridinecarboxylate	
9CI	2-(4,5-dihydro-4-methyl-4-(1-m		ANSI	imazapyr 2-propanaminium salt (1:1)	
	5-oxo-1H-imidazol-2-yl)-5 pyridinecarboxylic acid	-memyi-3-	ISO IUPAC	imazapyr-isopropylamine 2-(4-isopropyl-4-methyl-5-oxo-2-	
ANSI ISO	imazapic (prop)			imidazolin-2-yl)nicotinic acid, salt o	f
	impazapic 2-(4,5-dihydro-4-isopropyl-4-me		Other	AC 252925 imazapyr isopropylamine salt	
	oxoimidazol-2-yl)-5-methy acid,(RS)-	Inicotinic	Trade	isopropylamine salt of imazapyr Arsenal	
Other	2-(4-isopropyl-4-methyl-5-oxo-2 imidazolin-2-yl)-5-methyl				
	iiiiuazoiiii-2-yij-5-iiictiiyii	meomme	imazaqui		
	acid		Use:	herbicide	
	AC 263,222		Categor	v: parent	
	AC 263,222 CL 263222 imazapic		Categor Mol. Fo LMS Co	y: parent rm.: C17H17N3O3 ode:	
Trade	AC 263,222 CL 263222		Categor Mol. Fo LMS Co Toleran	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use	
imazapio	AC 263,222 CL 263222 imazapic Cadre	.098-49-9	Categor Mol. Fo LMS Co Toleran	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use <u>te Names:</u> 2-(4,5-dihydro-4-methyl-4-(1-methylethyl))-
imazapio Use:	AC 263,222 CL 263222 imazapic Cadre	.098-49-9	Categor Mol. Fo LMS Co Toleran Alterna	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use <u>te Names:</u> 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-3-)-
imazapio Use: Categor Mol. Fo	AC 263,222 CL 263222 imazapic Cadre c ammonium salt herbicide ry: parent rm.: C14H17N3O3•NH3	.098-49-9	Categor Mol. Fo LMS Co Toleran Alterna 9CI	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-3- quinolinecarboxylic acid imazaquin)-
imazapio Use: Categor Mol. Fo LMS Co	AC 263,222 CL 263222 imazapic Cadre c ammonium salt herbicide ry: parent rm.: C14H17N3O3•NH3	.098-49-9	Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-3- quinolinecarboxylic acid)-
imazapic Use: Categor Mol. Fo LMS Co Toleran Alterna	AC 263,222 CL 263222 imazapic Cadre c ammonium salt herbicide ry: parent irm.: C14H17N3O3•NH3 ode: lees: 180.490, 186 tte Names:		Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-3- quinolinecarboxylic acid imazaquin imazaquin 2-(4-isopropyl-4-methyl-5-oxo-2- imidazolin-2-yl)quinoline-3-)-
imazapic Use: Categor Mol. Fo LMS Co	AC 263,222 CL 263222 imazapic Cadre c ammonium salt herbicide ry: parent rm.: C14H17N3O3•NH3 ode: lees: 180.490, 186 tte Names: monoammonium 2-(4,5-dihydro 4-(1-methylethyl)-5-oxo-1	o-4-methyl- H-	Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-3- quinolinecarboxylic acid imazaquin imazaquin 2-(4-isopropyl-4-methyl-5-oxo-2- imidazolin-2-yl)quinoline-3- carboxylic acid, (RS)- AC 252,214)-
imazapic Use: Categor Mol. Fo LMS Co Toleran Alterna	AC 263,222 CL 263222 imazapic Cadre c ammonium salt herbicide ry: parent rm.: C14H17N3O3•NH3 ode: lees: 180.490, 186 tte Names: monoammonium 2-(4,5-dihydro 4-(1-methylethyl)-5-oxo-1 imidazol-2-yl)-5-methyl-3-	o-4-methyl- H-	Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO IUPAC	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-3- quinolinecarboxylic acid imazaquin imazaquin 2-(4-isopropyl-4-methyl-5-oxo-2- imidazolin-2-yl)quinoline-3- carboxylic acid, (RS)- AC 252,214 CL 252214)-
imazapic Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI	AC 263,222 CL 263222 imazapic Cadre c ammonium salt herbicide ry: parent rm.: C14H17N3O3•NH3 ode: lees: 180.490, 186 tte Names: monoammonium 2-(4,5-dihydro 4-(1-methylethyl)-5-oxo-1 imidazol-2-yl)-5-methyl-3- pyridinecarboxylate, (±)- imazapic ammonium salt	o-4-methyl- H- -	Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO IUPAC Other Trade	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-3- quinolinecarboxylic acid imazaquin imazaquin 2-(4-isopropyl-4-methyl-5-oxo-2- imidazolin-2-yl)quinoline-3- carboxylic acid, (RS)- AC 252,214 CL 252214 Scepter)-
imazapic Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI	AC 263,222 CL 263222 imazapic Cadre c ammonium salt herbicide ry: parent rm:: C14H17N3O3•NH3 ode: lees: 180.490, 186 tte Names: monoammonium 2-(4,5-dihydro- 4-(1-methylethyl)-5-oxo-1 imidazol-2-yl)-5-methyl-3- pyridinecarboxylate, (±)- imazapic ammonium salt ammonium (RS)-2-(4,5-dihydro-	o-4-methyl- H- -	Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO IUPAC Other Trade imazetha	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-3- quinolinecarboxylic acid imazaquin imazaquin 2-(4-isopropyl-4-methyl-5-oxo-2- imidazolin-2-yl)quinoline-3- carboxylic acid, (RS)- AC 252,214 CL 252214 Scepter apyr 81335-77-5)-
imazapio Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ISO IUPAC	AC 263,222 CL 263222 imazapic Cadre c ammonium salt herbicide ry: parent rm:: C14H17N3O3•NH3 ode: lees: 180.490, 186 tte Names: monoammonium 2-(4,5-dihydro- imidazol-2-yl)-5-methyl-3- pyridinecarboxylate, (±)- imazapic ammonium salt ammonium (RS)-2-(4,5-dihydro- isopropyl-4-methyl-5-oxoi yl)-5-methylnicotinate	o-4-methyl- H- -	Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO IUPAC Other Trade imazetha Use: Categor	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-3- quinolinecarboxylic acid imazaquin imazaquin 2-(4-isopropyl-4-methyl-5-oxo-2- imidazolin-2-yl)quinoline-3- carboxylic acid, (RS)- AC 252,214 CL 252214 Scepter apyr herbicide y: precursor)-
imazapic Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI	AC 263,222 CL 263222 imazapic Cadre cammonium salt herbicide ry: parent rm.: C14H17N3O3•NH3 ode: lees: 180.490, 186 tet Names: monoammonium 2-(4,5-dihydro- imidazol-2-yl)-5-methyl-3- pyridinecarboxylate, (±)- imazapic ammonium salt ammonium (RS)-2-(4,5-dihydro- isopropyl-4-methyl-5-oxoi yl)-5-methylnicotinate AC 263,222 ammonium salt	o-4-methyl- H- -	Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO IUPAC Other Trade imazetha Use: Categor Mol. Fo	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-3- quinolinecarboxylic acid imazaquin imazaquin 2-(4-isopropyl-4-methyl-5-oxo-2- imidazolin-2-yl)quinoline-3- carboxylic acid, (RS)- AC 252,214 CL 252214 Scepter apyr 81335-77-5 herbicide y: precursor rm.: C15H19N3O3)-
imazapio Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ISO IUPAC	AC 263,222 CL 263222 imazapic Cadre c ammonium salt herbicide ry: parent rm:: C14H17N3O3•NH3 ode: lees: 180.490, 186 tte Names: monoammonium 2-(4,5-dihydro- imidazol-2-yl)-5-methyl-3- pyridinecarboxylate, (±)- imazapic ammonium salt ammonium (RS)-2-(4,5-dihydro- isopropyl-4-methyl-5-oxoi yl)-5-methylnicotinate	o-4-methyl- H- -	Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO IUPAC Other Trade imazetha Use: Categor Mol. Fo LMS Co Toleran	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-3- quinolinecarboxylic acid imazaquin imazaquin 2-(4-isopropyl-4-methyl-5-oxo-2- imidazolin-2-yl)quinoline-3- carboxylic acid, (RS)- AC 252,214 CL 252214 Scepter apyr 81335-77-5 herbicide y: precursor rm.: C15H19N3O3 ode: ces: 180.447, foreign use)-
imazapic Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ISO IUPAC	AC 263,222 CL 263222 imazapic Cadre c ammonium salt herbicide ry: parent rm.: C14H17N3O3•NH3 ode: lees: 180.490, 186 tet Names: monoammonium 2-(4,5-dihydro- imidazol-2-yl)-5-methyl-3- pyridinecarboxylate, (±)- imazapic ammonium salt ammonium (RS)-2-(4,5-dihydro- isopropyl-4-methyl-5-oxoi yl)-5-methylnicotinate AC 263,222 ammonium salt CL 263222 ammonium salt	o-4-methyl- H- -	Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO IUPAC Other Trade imazetha Use: Categor Mol. Fo LMS Co Toleran	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-3- quinolinecarboxylic acid imazaquin imazaquin 2-(4-isopropyl-4-methyl-5-oxo-2- imidazolin-2-yl)quinoline-3- carboxylic acid, (RS)- AC 252,214 CL 252214 Scepter apyr 81335-77-5 herbicide y: precursor rm.: C15H19N3O3 ode: ces: 180.447, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl)	
imazapic Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ISO IUPAC	AC 263,222 CL 263222 imazapic Cadre c ammonium salt herbicide ry: parent rm.: C14H17N3O3•NH3 ode: lees: 180.490, 186 tet Names: monoammonium 2-(4,5-dihydro- imidazol-2-yl)-5-methyl-3- pyridinecarboxylate, (±)- imazapic ammonium salt ammonium (RS)-2-(4,5-dihydro- isopropyl-4-methyl-5-oxoi yl)-5-methylnicotinate AC 263,222 ammonium salt CL 263222 ammonium salt	o-4-methyl- H- -	Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO IUPAC Other Trade imazetha Use: Categor Mol. Fo LMS Co Toleran Alterna	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-3- quinolinecarboxylic acid imazaquin imazaquin 2-(4-isopropyl-4-methyl-5-oxo-2- imidazolin-2-yl)quinoline-3- carboxylic acid, (RS)- AC 252,214 CL 252214 Scepter apyr 81335-77-5 herbicide y: precursor rm.: C15H19N3O3 ode: ces: 180.447, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-5-ethyl-3-	
imazapic Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ISO IUPAC	AC 263,222 CL 263222 imazapic Cadre c ammonium salt herbicide ry: parent rm.: C14H17N3O3•NH3 ode: lees: 180.490, 186 tet Names: monoammonium 2-(4,5-dihydro- imidazol-2-yl)-5-methyl-3- pyridinecarboxylate, (±)- imazapic ammonium salt ammonium (RS)-2-(4,5-dihydro- isopropyl-4-methyl-5-oxoi yl)-5-methylnicotinate AC 263,222 ammonium salt CL 263222 ammonium salt	o-4-methyl- H- -	Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO IUPAC Other Trade imazetha Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-3- quinolinecarboxylic acid imazaquin imazaquin 2-(4-isopropyl-4-methyl-5-oxo-2- imidazolin-2-yl)quinoline-3- carboxylic acid, (RS)- AC 252,214 CL 252214 Scepter Apyr 81335-77-5 herbicide y: precursor rm.: C15H19N3O3 ode: ces: 180.447, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-5-ethyl-3- pyridinecarboxylic acid imazethapyr	
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imazapic Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI	AC 263,222 CL 263222 imazapic Cadre c ammonium salt herbicide ry: parent rm:: C14H17N3O3•NH3 ode: lees: 180.490, 186 tte Names: monoammonium 2-(4,5-dihydro- 4-(1-methylethyl)-5-oxo-1 imidazol-2-yl)-5-methyl-3- pyridinecarboxylate, (±)- imazapic ammonium salt ammonium (RS)-2-(4,5-dihydro-	o-4-methyl- H- -	Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO IUPAC Other Trade imazetha	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-3- quinolinecarboxylic acid imazaquin imazaquin 2-(4-isopropyl-4-methyl-5-oxo-2- imidazolin-2-yl)quinoline-3- carboxylic acid, (RS)- AC 252,214 CL 252214 Scepter apyr 81335-77-5)-
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imazapic Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ISO IUPAC	AC 263,222 CL 263222 imazapic Cadre c ammonium salt herbicide ry: parent rm.: C14H17N3O3•NH3 ode: lees: 180.490, 186 tet Names: monoammonium 2-(4,5-dihydro- imidazol-2-yl)-5-methyl-3- pyridinecarboxylate, (±)- imazapic ammonium salt ammonium (RS)-2-(4,5-dihydro- isopropyl-4-methyl-5-oxoi yl)-5-methylnicotinate AC 263,222 ammonium salt CL 263222 ammonium salt	o-4-methyl- H- -	Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO IUPAC Other Trade imazetha Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-3- quinolinecarboxylic acid imazaquin imazaquin 2-(4-isopropyl-4-methyl-5-oxo-2- imidazolin-2-yl)quinoline-3- carboxylic acid, (RS)- AC 252,214 CL 252214 Scepter Apyr 81335-77-5 herbicide y: precursor rm.: C15H19N3O3 ode: ces: 180.447, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-5-ethyl-3- pyridinecarboxylic acid imazethapyr	
imazapic Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ISO IUPAC	AC 263,222 CL 263222 imazapic Cadre c ammonium salt herbicide ry: parent rm.: C14H17N3O3•NH3 ode: lees: 180.490, 186 tet Names: monoammonium 2-(4,5-dihydro- imidazol-2-yl)-5-methyl-3- pyridinecarboxylate, (±)- imazapic ammonium salt ammonium (RS)-2-(4,5-dihydro- isopropyl-4-methyl-5-oxoi yl)-5-methylnicotinate AC 263,222 ammonium salt CL 263222 ammonium salt	o-4-methyl- H- -	Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO IUPAC Other Trade imazetha Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-3- quinolinecarboxylic acid imazaquin imazaquin 2-(4-isopropyl-4-methyl-5-oxo-2- imidazolin-2-yl)quinoline-3- carboxylic acid, (RS)- AC 252,214 CL 252214 Scepter apyr 81335-77-5 herbicide y: precursor rm.: C15H19N3O3 ode: ces: 180.447, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-5-ethyl-3- pyridinecarboxylic acid imazethapyr imazethapyr	
imazapic Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ISO IUPAC	AC 263,222 CL 263222 imazapic Cadre c ammonium salt herbicide ry: parent rm.: C14H17N3O3•NH3 ode: lees: 180.490, 186 tet Names: monoammonium 2-(4,5-dihydro- imidazol-2-yl)-5-methyl-3- pyridinecarboxylate, (±)- imazapic ammonium salt ammonium (RS)-2-(4,5-dihydro- isopropyl-4-methyl-5-oxoi yl)-5-methylnicotinate AC 263,222 ammonium salt CL 263222 ammonium salt	o-4-methyl- H- -	Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO IUPAC Other Trade imazetha Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-3- quinolinecarboxylic acid imazaquin imazaquin 2-(4-isopropyl-4-methyl-5-oxo-2- imidazolin-2-yl)quinoline-3- carboxylic acid, (RS)- AC 252,214 CL 252214 Scepter apyr 81335-77-5 herbicide y: precursor rm.: C15H19N3O3 ode: ces: 180.447, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-5-ethyl-3- pyridinecarboxylic acid imazethapyr imazethapyr	
imazapic Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ISO IUPAC	AC 263,222 CL 263222 imazapic Cadre c ammonium salt herbicide ry: parent rm.: C14H17N3O3•NH3 ode: lees: 180.490, 186 tet Names: monoammonium 2-(4,5-dihydro- imidazol-2-yl)-5-methyl-3- pyridinecarboxylate, (±)- imazapic ammonium salt ammonium (RS)-2-(4,5-dihydro- isopropyl-4-methyl-5-oxoi yl)-5-methylnicotinate AC 263,222 ammonium salt CL 263222 ammonium salt	o-4-methyl- H- -	Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO IUPAC Other Trade imazetha Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-3- quinolinecarboxylic acid imazaquin imazaquin 2-(4-isopropyl-4-methyl-5-oxo-2- imidazolin-2-yl)quinoline-3- carboxylic acid, (RS)- AC 252,214 CL 252214 Scepter apyr 81335-77-5 herbicide y: precursor rm.: C15H19N3O3 ode: ces: 180.447, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-5-ethyl-3- pyridinecarboxylic acid imazethapyr imazethapyr imazethapyr 5-ethyl-2-(4-isopropyl-4-methyl-5-oxo-2-	
imazapic Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ISO IUPAC	AC 263,222 CL 263222 imazapic Cadre c ammonium salt herbicide ry: parent rm.: C14H17N3O3•NH3 ode: lees: 180.490, 186 tet Names: monoammonium 2-(4,5-dihydro- imidazol-2-yl)-5-methyl-3- pyridinecarboxylate, (±)- imazapic ammonium salt ammonium (RS)-2-(4,5-dihydro- isopropyl-4-methyl-5-oxoi yl)-5-methylnicotinate AC 263,222 ammonium salt CL 263222 ammonium salt	o-4-methyl- H- -	Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO IUPAC Other Trade imazetha Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO	y: parent rm.: C17H17N3O3 ode: ces: 180.426, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-3- quinolinecarboxylic acid imazaquin imazaquin 2-(4-isopropyl-4-methyl-5-oxo-2- imidazolin-2-yl)quinoline-3- carboxylic acid, (RS)- AC 252,214 CL 252214 Scepter apyr 81335-77-5 herbicide y: precursor rm.: C15H19N3O3 ode: ces: 180.447, foreign use te Names: 2-(4,5-dihydro-4-methyl-4-(1-methylethyl) 5-oxo-1H-imidazol-2-yl)-5-ethyl-3- pyridinecarboxylic acid imazethapyr imazethapyr	

	01917-66-2	imidacloprid 138261	-41-3
Use: herbicide		Use: insecticide	
Category: parent Mol. Form.: C15H19N3O3•H3N		Category: parent Mol. Form.: C9H10ClN5O2	
LMS Code:		LMS Code: 967	
Tolerances: 180.447, foreign use		Tolerances: 180.472, foreign use	
Alternate Names:	1 4 11 1	Alternate Names:	0
9CI monoammonium 2-(4,5-dihyo 4-(1-methylethyl)-5-oxo		9CI 1-(6-chloro-3-pyridinyl) methyl)-N-n imidazolidinimine	itro-2-
imidazol-2-yl)-5-ethyl-3		ISO imidacloprid	
pyridinecarboxylate		IUPAC 1-(6-chloro-3-pyridylmethyl)-N-	
ANSI imazethapyr ammonium salt	1.5	nitroimidazolidin-2-ylideneam	
IUPAC 5-ethyl-2-(4-isopropyl-4-meth imidazolin-2-yl)nicotina of	iyi-5-0x0-2- ate, (RS)-, salt	Other 1-((6-chloro-3-pyridinyl)methyl)-N-n 4,5-dihydro-1H-imidazol-2-an NTN 33893	
Other AC 263,499		Trade Admire	
imazethapyr-ammonium		Confidor	
Trade Pivot		Gaucho	
Pursuit		Merit	
		Provado	
imazosulfuron 1 Use: herbicide	22548-33-8	iminoctadine 13516	-27-3
Category: parent		Use: fungicide	
Mol. Form.: C14H13ClN6O5S		Category: parent	
LMS Code:		Mol. Form.: C18H41N7 LMS Code:	
Tolerances:		Tolerances: foreign use	
Alternate Names: 9CI 2-chloro-N-(((4,6-dimethoxy-2) prejeni	Alternate Names:	
dinyl)amino)carbonyl)in		9CI N,N'''-(iminodi-8,1-octanediyl)bisgua	ınidine
a)pyridine-3-sulfonami		ISO iminoctadine	
ISO imazosulfuron		IUPAC 1,1'-iminodi(octamethylene)diguanic	line
IUPAC 1-(2-chloroimidazo[1,2-a]pyri	din-3-	bis(8-guanidino-octyl)amine Trade Befran	
ylsulfonyl)-3-(4,6-	-1)	Kenopel	
dimethoxypyrimidin-2-y Other TH-913	yijurea	Panoctine	
Trade Takeoff		Panolil	
	00500 00 5	70000	50. 5
imibenconazole Use: fungicide	86598-92-7	imiprothrin Use: insecticide 72963	-72-5
Category: parent		Category: parent	
Mol. Form.: C17H13Cl3N4S		Mol. Form.: C17H22N2O4	
LMS Code:		LMS Code:	
Tolerances: Alternate Names:		Tolerances: Alternate Names:	
9CI (4-chlorophenyl)methyl N-(2,4	4-dichloro=	9CI methyl 2,2-dimethyl-3-(2-methyl-1-	
phenyl)-1H-1,2,4-triazo ethanimidothioate	lle-1-	propenyl)-(2,5-dioxo-3-(2-prop 1-imidazolidinyl) cyclopropano	ynyl)-
ISO imibenconazole		carboxylate	
IUPAC 4-chlorobenzyl N-(2,4-dichlor		ISO imiprothrin	1
(1H-1,2,4-triazol-1-yl)th acetamidate	110=	IUPAC 2,5-dioxo-3-prop-2-ynylimidazolidin	
Other HF-6305		ylmethyl -2,2-dimethyl (1R,3S) (1R,3R)-2,2-dimethyl-3-(2-	, and
HF-8505		methylprop-1-enyl)cyclopropa	ne=
		carboxylate, 20:80 mixture	
		Other S-41311	

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inabenfide 82211-2	3
Use: plant growth regulator Category: parent	Use: herbicide Category: parent
Mol. Form.: C19H15ClN2O2	Mol. Form.: C14H14IN5O6S•Na
LMS Code: Tolerances: foreign use	LMS Code: Tolerances: 180.580
Alternate Names: 9CI N-(4-chloro-2-(hydroxyphenylmethyl)	Alternate Names: 9CI methyl 4-iodo-2-(((((4-methoxy-6-methyl-
phenyl)-4-pyridinecarboxamide	1,3,5-triazin-2-yl)amino)carbonyl)=
ISO inabenfide IUPAC 4'-chloro-2'-(α-hydroxybenzyl)=	amino)sulfonyl)benzoate monosodium salt
isonicotinanilide	ISO iodosulfuron-methyl-sodium
Trade Seritard	Other AE F115008 Trade Tribute
indanofan 133220-3	30-1
Use: herbicide Category: parent	ioxynil 1689-83-4 Use: herbicide
Mol. Form.: C20H17ClO3	Category: parent
LMS Code: Tolerances:	Mol. Form.: C7H3I2NO LMS Code: A35
Alternate Names:	Tolerances: foreign use
9CI 2-((2-(3-chlorophenyl)oxiranyl)methyl ethyl-1H-indene-1,3(2H)-dione)-2- <u>Alternate Names:</u> 9CI 4-hydroxy-3,5-diiodobenzonitrile
ISO indanofan IUPAC 2-[2-(3-chlorophenyl)-2,3-epoxypropy	ISO ioxynil l]-2- IUPAC 4-hydroxy-3,5-di-iodobenzonitrile
ethylindan-1,3-dione, (RS)-	4-hydroxy-3,5-di-iodophenyl cyanide
Other MK-243	Trade Actril Certrol
indoxacarb 173584-4	
Use: insecticide	ipconazole 125225-28-7 Use: fungicide
Category: component Mol. Form.: C22H17ClF3N3O7	Category: parent
LMS Code: Tolerances: 180.564	Mol. Form.: C18H24ClN3O LMS Code:
Alternate Names:	Tolerances:
9CI methyl 7-chloro-2,5-dihydro-2-(((method))(4-(trifluoromethoxy)=	noxy= Alternate Names: 9CI 2-((4-chlorophenyl)methyl)-5-(1-
phenyl)amino)carbonyl)indeno(1,2- methylethyl)-1-(1H-1,2,4-triazol-1-
e)(1,3,4)oxadiazine-4a(3H)- carboxylate, (S)-	ylmethyl)cyclopentanol ISO ipconazole
ANSI indoxacarb ISO indoxacarb	IUPAC 2-(4-chlorobenzyl)-5-isopropyl-1-(1H- 1,2,4-triazol-1-ylmethyl)=
IUPAC methyl (S)-7-chloro-2,3,4a,5-tetrahyd	ro-2- cyclopentanol,
[methoxycarbonyl(4-trifluoro= methoxyphenyl)carbamoyl]inde	(1RS,2SR,5RS;1RS,2SR,5SR)- no= Other KNF-317
[1,2-e][1,3,4]oxadiazine-4a(3H)-	
carboxylate Trade DPX-KN128	iprobenfos 26087-47-8 Use: fungicide
	Category: parent
indoxacarb, (R)- Use: insec ticide	Mol. Form.: C13H21O3PS LMS Code: 867
Category: component Mol. Form.: C22H17ClF3N3O7	Tolerances: foreign use <u>Alternate Names:</u>
LMS Code:	9CI O,O-bis(1-methylethyl) S-(phenylmethyl)
Tolerances: 180.564 <u>Alternate Names:</u>	phosphorothicate ISO iprobenfos
9CI methyl 7-chloro-2,5-dihydro-2-[[(meth	noxy= IUPAC S-benzyl O,O-di-isopropyl
carbonyl) [4-(trifluoromethoxy)= phenyl]amino]carbonyl]indeno	
e] [1,3,4] oxadiazine-4a(3H)- carboxylate, (R)-	Trade Kitazin
IUPAC methyl (R)-7-chloro-2,3,4a,5-tetrahyd	ro-2-
[methoxycarbonyl(4-trifluoro= methoxyphenyl)carbamoyl]=	
indeno[1,2-e][1,3,4]oxadiazine-	
4a(3H)-carboxylate Other indoxacarb, (R)-	
Trade DPX-KN-127	
IN-KN127	I

iprodione 42509-80-8 36734-19-7 isazofos Use: fungicide insecticide Use: parent Category: parent Category: Mol. Form.: C13H13Cl2N3O3 Mol. Form.: C9H17ClN3O3PS LMS Code: 842 LMS Code: 626 Tolerances: 180.399, revoked, removed, foreign use Tolerances: temporary, foreign Alternate Names: Alternate Names: 3-(3,5-dichlorophenyl)-N-(1-methylethyl)-9CI O-(5-chloro-1-(1-methylethyl)-1H-1,2,4-2,4-dioxo-1-imidazolidine= triazol-3-yl) O,O-diethyl phosphorothioate carboxamide **ANSI** iprodione ANSI isazofos iprodione ISO ISO isazofos IUPAC 3-(3,5-dichlorophenyl)-N-isopropyl-2,4-IUPAC O-5-chloro-1-isopropyl-1H-1,2,4-triazol-3yl O,O-diethyl phosphorothioate dioxoimidazolidine-1-carboxamide Trade Chipco 26019 Other CGA-12223 Glycophene Trade Brace Rovral Miral Triumph iprovalicarb 140923-17-7 fungicide 30979-48-7 Use: isocarbamid Category: parent Mol. Form.: C18H28N2O3 Use: herbicide Category: parent LMS Code: Mol. Form.: C8H15N3O2 Tolerances: 180.581 LMS Code: A36 Alternate Names: Tolerances: foreign use iprovalicarb ISO Alternate Names: IUPAC isopropyl 2-methyl-1-[(1-p-tolylethyl)= 9CI N-(2-methylpropyl)-2-oxo-1-imidazolidine= carbamoyl]-(S)-propylcarbamate carboxamide Other (1S)-2-methyl-1-[[[1-(4-methylphenyl)= isocarbamid ISO ethyl]amino]carbonyl]propyl] IUPAC N-isobutyl-2-oxoimidazolidine-1carbamic acid 1-methylethyl ester carboxamide (2-methyl-1S(((1SR-(4-methylphenyl)=ethyl)amino)carbonyl)propyl)= isofenphos 25311-71-1 carbamic acid-1-methylethyl ester Use: insecticide 2-methyl-1-[[[(1S)-(4-methylphenyl)= Category: parent Mol. Form.: C15H24NO4PS ethyl]amino]carbonyl]propyl] carbamic acid methylethyl ester LMS Code: 258 Tolerances: revoked, foreign use 66602-87-7 Alternate Names: isamidofos 1-methylethyl 2-((ethoxy((1-methylethyl)= Use: nematicide 9CI amino)phosphinothioyl)oxy)benzoate Category: parent Mol. Form.: C14H23N2O3PS ISO isofenphos IUPAC O-ethyl O-2-isopropoxycarbonylphenyl LMS Code: isopropylphosphoramidothioate Tolerances: <u> Alternate Names:</u> Trade Amaze 9CI O-ethyl S-(2-(methylphenylamino)-2-Oftanol oxoethyl) (1-methylethyl) phosphoroamidothiate isoprocarb 2631-40-5 ISO isamidofos Use: insecticide IUPAC O-ethyl S-(N-methylcarbaniloylmethyl) N-Category: parent isopropylphosphoramidothioate Mol. Form.: C11H15NO2 Other HOE 36275 LMS Code: 637 Tolerances: foreign use Alternate Names: 2-(1-methylethyl)phenyl methylcarbamate 9CI ISO isoprocarb **IUPAC** 2-isopropylphenyl methylcarbamate cumenyl methylcarbamate, o-Other **MIPC** Etrolan Trade Hytox Mipcin

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55861-78-4 isopropalin 33820-53-0 isouron Use: herbicide herbicide Use: Category: parent Category: parent Mol. Form.: C10H17N3O2 Mol. Form.: C15H23N3O4 LMS Code: 946 LMS Code: Tolerances: revoked, foreign use Tolerances: Alternate Names: Alternate Names: 4-(1-methylethyl)-2,6-dinitro-N,N-9CI 9CI N'-(5-(1,1-dimethylethyl)-3-isoxazolyl)-N,Ndipropylbenzenamine dimethylurea ANSI isopropalin **ANSI** isouron **IUPAC** 3-(5-tert-butylisoxazol-3-yl)-1,1-ISO isopropalin Trade EL-179 dimethylurea Paarlan Trade Conserve Isoxyl isopropyl (3-chloro-4-methoxyphenyl)carbamate 94483-57-5 isoxaben 82558-50-7 herbicide Use: Category: metabolite parent Category: Mol. Form.: C11H14ClNO3 Mol. Form.: C18H24N2O4 LMS Code: 257 LMS Code: B14 Tolerances: 180.181 Tolerances: foreign use Alternate Names: **Alternate Names:** 1-methylethyl (3-chloro-4-methoxy= 9CI N-(3-(1-ethyl-1-methylpropyl)-5-9CI phenyl)carbamate IUPAC 4'-methoxy-2-propyl-3'-chlorocarbanilate isoxazolyl)-2,6-dimethoxybenzamide ANSI isoxaben Other chlorpropham metabolite ISO isoxaben CIPC metabolite IUPAC N-[3-(1-ethyl-1-methylpropyl)-1,2-oxazolisopropyl (3-chloro-4-methoxyphenyl)= 5-yl]-2,6-dimethoxybenzamide carbamate Other benamizole benzamizole EL-107 isoprothiolane 50512-35-1 Use: fungicide Trade Flexidor Gallery Category: parent Mol. Form.: C12H18O4S2 LMS Code: 855 isoxachlortole 141112-06-3 Tolerances: foreign use Use: herbicide Category: **Alternate Names:** parent bis(1-methylethyl) 1,3-dithiolan-2-9CI Mol. Form.: C14H12ClNO4S ylidenepropanedioate LMS Code: ISO isoprothiolane Tolerances: IUPAC di-isopropyl 1,3-dithiolan-2-Alternate Names: ylidenemalonate (4-chloro-2-(methylsulfonyl)phenyl)(5-9CI Fuji-one cyclopropyl-4-isoxazolyl)-methanone Trade Isoran ISO isoxachlortole IUPAC 4-chloro-2-mesylphenyl 5-cyclopropyl-1,2-34123-59-6 oxazol-4-vl ketone isoproturon Use: herbicide Other RPA 201735 Category: parent Mol. Form.: C12H18N2O isoxadifen 209866-92-2 LMS Code: 843 Use: herbicide safeners Tolerances: foreign use Category: parent Alternate Names: Mol. Form.: C16H13NO3 N,N-dimethyl-N'-(4-(1-methylethyl)= 9CI LMS Code: phenyl)urea Tolerances: 180.570 ISO isoproturon Alternate Names: 3-(4-isopropylphenyl)-1,1-dimethylurea IUPAC 4,5-dihydro-5,5-diphenyl-3-isoxazole= 9CI 3-p-cumenyl-1,1-dimethylurea carboxylic acid Trade Arelon isoxadifen ISO Graminon IUPAC 4,5-dihydro-5,5-diphenyl-1,2-oxazole-3-

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carboxylic acid

Isosil

Tolkan

isoxadifen-ethyl 163520-33-0 Use: safener J Category: parent Mol. Form.: LMS Code: jasmolin I 4466-14-2 Tolerances: 180.570 Use: insecticide Alternate Names: parent Category: isoxadifen-ethyl Mol. Form.: C21H30O3 Other AE F122006 C21H30O3 ethyl 5,5-diphenyl-2-isoxazoline-3-LMS Code: carboxylate Tolerances: Alternate Names: isoxaflutole 141112-29-0 [1R-[1alpha[S*(Z)],3beta]]-2-methyl-4-oxo-9CI Use: herbicide 3-(2-pentenyl)-2-cyclopenten-1-yl Category: parent Mol. Form.: C15H12SNO4F3 2,2-dimethyl-3-(2-methyl-1propenyl)cyclopropanecarboxylate LMS Code: B15 IUPAC (Z)-(S)-2-methyl-4-0x0-3-(pent-2-enyl)= Tolerances: 180.537 cyclopent-2-enyl (+)-trans-Alternate Names: chrysanthemate (5-cyclopropyl-4-isoxazolyl)(2-(methyl= (Z)-(S)-2-methyl-4- ∞ o-3-(pent-2-enyl)= sulfonyl)-4-(trifluoromethyl)phenyl)= cyclopent-2-enyl (1R)-trans-2,2methanone dimethyl-3-(2-methylprop-1-ISO isoxaflutole envl)cvclopropanecarboxvlate IUPAC 5-cyclopropyl-1,2-oxazol-4-yl α,α,α -(Z)-(S)-2-methyl-4-0xo-3-(pent-<math>2-enyl)= trifluoro-2-mesyl-p-tolyl ketone cyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-4-(2-methanesulphonyl-4-trifluoro= Other methylbenzoyl)-5-cyclopropyl enyl)cyclopropanecarboxylate isoxazole Other jasmolin I 5-cyclopropyl-4-(2-methylsulfonyl-4trifluoromethyl benzoyl)isoxazole jasmolin II 1172-63-0 EXP-30953 Use: insecticide RPA 201772 Category: parent Mol. Form.: C22H30O5 Trade Balance LMS Code: Tolerances: isoxapyrifop 87757-18-4 <u>Alternate Names:</u> Use: herbicide 9CI $[1R-[1\alpha[S^*(Z)],3\beta(E)]]-2-methyl-4-oxo-3-(2-methyl-4)$ Category: parent pentenyl)-2-cyclopenten-1-vl 3-(3-Mol. Form.: C17H16Cl2N2O4 LMS Code: methoxy-2-methyl-3-oxo-1propenyl)-2,2-dimethylcyclo= **Tolerances:** propanecarboxylate Alternate Names: IUPAC (Z)-(S)-2-methyl-4-oxo-3-(pent-2-9CI 2-(2-(4-((3,5-dichloro-2-pyridiny))=oxy)phenoxy)-1-oxopropyl)= enyl)cyclopent-2-enyl (E)-(1R)-transisoxazolidine, (±)-3-(2-methoxycarbonylprop-1-enyl)-2,2-dimethylcyclopropane= ISO isoxapyrifop IUPAC 2-[2-4-(3,5-dichloro-2-pyridyloxy)=carboxylate phenoxy]propionyl]isoxazolidine, (Z)-(S)-2-methyl-4-oxo-3-(pent-2-(RS)enyl)cyclopent-2-enyl (E)-(1R,3R)-3-HOK-1566 Other (2-methoxycarbonylprop-1-enyl)-2,2-HOK-868 dimethylcyclopropanecarboxylate (Z)-(S)-2-methyl-4-oxo-3-(pent-2-RH-0898 enyl)cyclopent-2-enyl pyrethrate Other jasmolin II 18854-01-8 isoxathion Hse. insecticide 18181-70-9 jodfenphos Category: parent Mol. Form.: C13H16NO4PS Use: insecticide Category: parent LMS Code: Mol. Form.: C8H8Cl2IO3PS Tolerances: foreign use LMS Code: 650 <u>Alternate Names:</u> Tolerances: O,O-diethyl O-(5-phenyl-3-isoxazolyl) 9CI <u>Alternate Names:</u> phosphorothioate O-(2,5-dichloro-4-iodophenyl) O.O-9CI ISO isoxathion dimethyl phosphorothioate O,O-diethyl O-5-phenyl-1,2-oxazol-3-yl **IUPAC** jodfenphos ISO phosphorothioate **IUPAC** O-2,5-dichloro-4-iodophenyl O,O-dimethyl Trade Karphos phosphorothioate iodofenphos Other Trade Alfacron Nuvanol N

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K L 6980-18-3 kasugamycin lactofen 77501-63-4 fungicide, bactericide Use: Use: herbicide Category: parent parent Category: Mol. Form.: C14H25N3O9 Mol. Form.: C19H15ClF3NO7 LMS Code: LMS Code: A38 Tolerances: foreign use Tolerances: 180.432, 180.453, foreign use Alternate Names: Alternate Names: 3-O-(2-amino-4-((carboxyiminomethyl)= 9CI 9CI 2-ethoxy-1-methyl-2-oxoethyl 5-(2-chloroamino)-2,3,4,6-tetradeoxy- α -D-4-(trifluoromethyl)phenoxy)-2arabino-hexopyranosyl)-D-chironitrobenzoate inositol ANSI lactofen IUPAC 1,3,4/2,5,6-1-deoxy-2,3,4,5,6-penta= IUPAC ethyl O-[5-(2-chloro- α , α , α -trifluoro-phydroxycyclohexyl 2-amino-2,3,4,6tolyloxy)-2-nitrobenzoyl]-DL-lactate tetradeoxy-4-(α -iminoglycino)- α -D-Other PPG 844 arabino-hexopyranoside, 1L-Trade Cobra [5-amino-2-methyl-6-(2,3,4,5,6-penta= hvdroxycvclohexyloxy)tetrahvdro= lambda-cyhalothrin 91465-08-6 pyran-3-yl]amino-α-iminoacetic acid insecticide Use: Other kasugamycin Category: parent Trade Kasumin Mol. Form.: C23H19ClF3NO3 LMS Code: A39 525-79-1 Tolerances: 180.438, 185.1310 kinetin plant growth regulator Alternate Names: Use: Category: parent Mol. Form.: C10H9N5O 9CI cyano(3-phenoxyphenyl)methyl 3-(2chloro-3,3,3-trifluoro-1-propenyl)-LMS Code: 2,2-dimethylcyclopropane= Tolerances: foreign use carboxylate, $(1A(S^*),3A(Z))$ - (±)-Alternate Names: lambda-cyhalothrin ISO N-(2-furanylmethyl)-1H-purin-6-amine **IUPAC** cyano-3-phenoxybenzyl (Z)-(1R,3R)- and IUPAC N6-furfuryladenine (Z)-(1S,3S)-3-(2-chloro-3,3,3-Other 6-furfurylaminopurine trifluoropropenyl)-2-2-dimethyl= kinetin cyclopropanecarboxylate, (S)-α- and N-(2-furanylmethyl)-1H-purine-6-amine (\check{R}) - α , 1:1 cyhalothrin, lambda-Other **Korax** 2425-66-3 lambda-cyhalothrin PP 321 fungicide Use. Category: parent Mol. Form.: C3H6ClNO2 Trade Icon Karate LMS Code: lead arsenate 7784-40-9 Tolerances: revoked Alternate Names: Use: insecticide 1-chloro-2-nitropropane Category: parent 9CI Mol. Form.: AsHO4Pb Trade Korax LMS Code: 048 Lanstan Tolerances: revoked Alternate Names: kresoxim-methyl 143390-89-0 arsenic acid (H3AsO4) lead(2+) salt (2:3) 9CI Use: fungicide lead arsenate (1:1) Category: parent Mol. Form.: C18H19NO4 Other acid lead arsenate dilead orthoarsenate LMS Code: B42 lead arsenate Tolerances: 180.554, pending, foreign use Alternate Names: 9CI methyl α -(methoxyimino)-2-((2-methyl= phenoxy)methyl)benzeneacetate, (E)-ISO kresoxim-methyl IUPAC methyl (E)-methoxyimino[α -(o-tolyloxy)-otolyl]acetate **BAS 490F** Other BF 490-1, methylated methyl (E)-2methoxyimino-2-(2-(o-

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tolyloxymethyl)phenyl)acetate

Trade

Stroby

2164-08-1 lufenuron 103055-07-8 lenacil Use: herbicide insecticide Use: parent Category: parent Category: Mol. Form.: C13H18N2O2 Mol. Form.: C17H8Cl2F8N2O3 LMS Code: 859 LMS Code: Tolerances: foreign use Tolerances: <u>Alternate Names:</u> Alternate Names: 3-cyclohexyl-6,7-dihydro-1H-cyclo= N-(((2,5-dichloro-4-(1,1,2,3,3,3-9CI 9CI pentapyrimidine-2,4(3H,5H)-dione hexafluoropropoxy)phenyl)amino)= carbonyl)-(2,6-difluorobenzamide **ANSI** lenacil ISO lenacil ISO lufenuron IUPAC 3-cyclohexyl-1,5,6,7-tetrahydrocyclo= IUPAC 1-[2,5-dichloro-4-(1,1,2,3,3,3pentapyrimidine-2,4(3H)-dione hexafluoropropoxy)phenyl]-3-(2,6difluorobenzoyl)urea, (RS)-Trade Venzar Other CGA-184699 leptophos 21609-90-5 insecticide 2669-32-1 Use: lythidathion parent Category: Use: Category: parent Mol. Form.: C7H13N2O4PS3 Mol. Form.: C13H10BrCl2O2PS LMS Code: 199 Tolerances: revoked LMS Code: **Alternate Names:** Tolerances: O-(4-bromo-2,5-dichlorophenyl) O-methyl 9CI <u>Alternate Names:</u> phenylphosphonothioate 9CI S-[(5-ethoxy-2-oxo-1,3,4-thiadiazol-3(2H)-ANSI leptophos yl)methyl] O,O-dimethyl leptophos phosporodithioate ISO IUPAC O-4-bromo-2,5-dichlorophenyl O-methyl ISO lythidathion phenylphosphonothioate IUPAC 3-dimethoxyphosphinothioylthiomethyl-5ethoxy-1,3,4-thiadiazol-2(3H)-one lepton Other Trade Phosvel S-5-ethoxy-2,3-dihydro-2-oxo-1,3,4thiadiazol-3-ylmethyl O,O-dimethyl 58-89-9 phosphorodithioate lindane Use: insecticide Category: parent Mol. Form.: C6H6Cl6 M LMS Code: 050 Tolerances: 180.133, foreign use magnesium arsenate 10103-50-1 Alternate Names: Use: insecticide 1,2,3,4,5,6-hexachlorocyclohexane, (1A, 2 Category: parent A, 3 B, 4 A, 5 A, 6 B)-Mol. Form.: As2Mg3O8 hexachlorocyclohexane, LMS Code: 051 $1\alpha,2\alpha,3\beta,4\alpha,5\alpha,6\beta$ -Tolerances: revoked ISO lindane Alternate Names: **IUPAC** y-1,2,3,4,5,6-hexachlorocyclohexane magnesium arsenate hexachlorocyclohexane, $1\alpha,2\alpha,3\beta,4\alpha,5\alpha,6\beta$ magnesium phosphide 12057-74-8 Other benzene hexachloride, gamma Use: fumigant BHC, gamma Category: parent HCH, gamma Mol. Form.: Mg3P2 hexachlorocyclohexane, gamma LMS Code: Trade Gammexane Tolerances: removed Alternate Names: 330-55-2 linuron 9CI magnesium phosphide Use. herbicide Magtoxin Trade Category: parent Mol. Form.: C9H10Cl2N2O2 LMS Code: 129 Tolerances: 180.184, foreign use Alternate Names: N'-(3,4-dichlorophenyl)-N-methoxy-N-9CI methylurea **ANSI** linuron ISO linuron 3-(3,4-dichlorophenyl)-1-methoxy-1-IUPAC methylurea Trade Afalon Lorox

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malathion 121-75-5 12427-38-2 maneb insecticide, acaricide fungicide Use: Use: parent Category: Category: parent Mol. Form.: C10H19O6PS2 Mol. Form.: (C4H6MnN2S4)x LMS Code: 053 LMS Code: 052 Tolerances: 180.111, 185.3850, 185.7000, Tolerances: 180.110, foreign use 186.3850, foreign use Alternate Names: Alternate Names: 9CI ((1,2-ethanediylbis(carbamodithioato))(2-9CI diethyl ((dimethoxyphosphinothioyl)thio)=))manganese butanedioate ISO maneb ISO malathion **IUPAC** manganese ethylenebis(dithiocarbamate) IUPAC diethyl (dimethoxythiophosphorylthio)= (polymeric) succinate manganous ethylenebisdithiocarbamate Other S-1,2-bis(ethoxycarbonyl)ethyl O,O-Dithane M-22 Trade dimethyl phosphorodithioate Manzate Other maldison mercaptothion manganese dimethyldithio= Trade Chemathion carbamate 15339-36-3 Cythion Use: fungicide Category: parent Mol. Form.: C6H12MnN2S4 Malaspray LMS Code: 094 maleic hydrazide 123-33-1 Tolerances: revoked herbicide/plant growth regulator Alternate Names: Category: parent Mol. Form.: C4H4N2O2 LMS Code: 109 bis(dimethylcarbamodithioato-9CI S,S')manganese Tolerances: 180.175, 185.3900, foreign use Other manam manganese dimethyldithiocarbamate Alternate Names: 1,2-dihydro-3,6-pyridazinedione manganous dimethyldithiocarbamate 9CI maleic hydrazide ISO IUPAC 1,2-dihydropyridazine-3,6-dione mazidox 7219-78-5 6-hydroxy-2H-pyridazin-3-one Use: insecticide MH-30 parent Trade Category: Retard Mol. Form.: C4H12N5OP LMS Code: Tolerances: 8018-01-7 mancozeb **Alternate Names:** Use: fungicide parent 9CI tetramethylphosphorodiamidic azide Category: Mol. Form.: C8H12MnN4S8Zn ISO mazidox azido-bis(dimethylamino)phosphine oxide LMS Code: 128 IUPAC Tolerances: 180.176, 185.6300, 186.6300, foreign tetramethylazidophosphonic diamide use tetramethylphosphorodiamidic azide Alternate Names: ((1,2-ethanediylbis(carbamodithioato))(2-9CI **MCPA** 94-74-6))manganese mixture with ((1,2-Use: herbicide/fungicide ethandiylbis(carbamodithioate))(2-Category: parent))zinc Mol. Form.: C9H9Cl03 ISO mancozeb LMS Code: 318 Tolerances: 180.339, foreign use IUPAC manganese ethylenebis(dithiocarbamate) (polymeric) complex with zinc salt **Alternate Names:** coordination product of zinc ion and (4-chloro-2-methylphenoxy)acetic acid Other 9CI maneb ISO maneb, zinc coordination product IUPAC (4-chloro-2-methylphenoxy)acetic acid 4-chloro-o-tolyloxyacetic acid manganese zinc ethylenebisdithiocarbamate (4-chloro-o-toloxy)acetic acid Other (4-chloro-o-tolyloxy)acetic acid zinc ion and manganous ethylene bisdithiocarbamate coordination product 2.4-MCPA zinc ion-maneb 2-methyl-4-chlorophenoxyacetic acid 2-methyl-4-chlorophenoxyacetic acid Dithane M-45 Trade Manzate 200 4-chloro-o-cresoxyacetic acid **MCP** methyl chlorophenoxy acetic acid Trade Agroxone Bordermaster MCP Mephanac Metaxon

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Metaxon Methoxone

MCPB mefenpyr-diethyl 135590-91-9 94-81-5 herbicide Use: herbicide safener Use: parent Category: parent Category: Mol. Form.: C11H13ClO3 Mol. Form.: C16H18Cl2N2O4 LMS Code: 620 LMS Code: Tolerances: 180.318, foreign use Tolerances: 180.509 Alternate Names: Alternate Names: 4-(4-chloro-2-methylphenoxy)butanoate diethyl 1-(2,4-dichlorophenyl)-4,5-dihydro-9CI ISO **MCPB** 5-methyl-1H-pyrazole-3,5-IUPAC 4-(4-chloro-o-tolyloxy)butyric acid dicarboxylate 2,4-MCPB Other ISO mefenpyr-diethyl Trade HOE 107892 4-(2-methyl-4-chlorophenoxy) butyric acid Trade Can-trol Thistrol mefluidide 53780-34-0 **Tropotox** Use: herbicide/plant growth regulator Category: parent Mol. Form.: C11H13F3N2O3S 2595-54-2 mecarbam Use: insecticide, acaricide LMS Code: 747 Category: parent Mol. Form.: C10H20NO5PS2 Tolerances: revoked Alternate Names: N-(2,4-dimethyl-5-(((trifluoromethyl)=9CI LMS Code: 662 Tolerances: foreign use sulfonyl)amino)phenyl)acetamide **ANSI** mefluidide **Alternate Names:** 9CI ethyl (((diethoxyphosphinothioyl)thio)= ISO mefluidide acetyl)methylcarbamate **IUPAC** 5'-(1.1.1mecarbam ISO trifluoromethanesulfonamido)acet-2',4'-IUPAC ethyl (diethoxyphosphinothioylthio)= xylidide acetyl(methyl)carbamate Other 5'-acetamido-2',4'-dimethyltrifluoro= ethyl N-(diethoxythiophosphorylthio)= methanesulfonanilide acetyl-N-methylcarbamate 2',4'-dimethyl-5'-((trifluoromethyl)= sulfonamido)acetanilide S-(N-ethoxycarbonyl-N-methyl= carbamoylmethyl) O,O-diethyl methafluoridamid phosphorodithioate Trade **Embark** Trade Afos MBR 12325 Murfotox Vistar Pestan **MEMC** 123-88-6 7085-19-0 fungicide mecoprop Use: Category: parent Mol. Form.: C3H7ClHgO herbicide Use: Category: parent Mol. Form.: C10H11ClO3 Category: LMS Code: LMS Code: A42 Tolerances: Tolerances: foreign use Alternate Names: Alternate Names: chloro(2-methoxyethyl)mercury 9CI 2-(4-chloro-2-methylphenoxy)propanoic 9CI **IUPAC** 2-methoxyethylmercury chloride acid, (±) Other MEMC ISO mecoprop IUPAC 2-(4-chloro-o-tolyloxy)propionic acid, (RS)-110235-47-7 mepanipyrim Other **MCPP** Use: fungicide Category: parent Mol. Form.: C14H13N3 Iso-Cornox Trade Kilprop Mepro LMS Code: Tolerances: foreign use mefenacet 73250-68-7 Alternate Names: 4-methyl-N-phenyl-6-(1-propynl)-2-9CI Use: herbicide pyrimidinamine parent Category: ISO mepanipyrim Mol. Form.: C16H14N2O2S **IUPAC** N-(4-methyl-6-prop-1-ynylpyrimidin-2-LMS Code: Tolerances: foreign use yl)aniline Alternate Names: KIF-3535 Other 9CI 2-(2-benzothiazolyloxy)-N-methyl-N-Trade Frupica phenylacetamide ISO mefenacet **IUPAC** 2-(1,3-benzothiazol-2-yloxy)-Nmethylacetanilide 2-benzothiazol-2-vloxy-Nmethylacetanilide Trade Hinochloa

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Rancho

mephosfolan 950-10-7 Use: insecticide	mesosulfuron-methyl (prop) 208465-21-8 Use: herbicide
Category: parent Mol. Form.: C8H16NO3PS2	Category: parent Mol. Form.: C17H21N5O9S
LMS Code: 242	LMS Code:
Tolerances: foreign use <u>Alternate Names:</u>	Tolerances: pending Alternate Names:
9CI diethyl (4-methyl-1,3-dithiolan-2-	9CI methyl 2[[[(4,6-dimethoxy-2-pyrimidinyl)=
ylidene)phosphoramidate ISO mephosfolan	amino]carbonyl]amino]sulfonyl]-4- [[methylsulfonyl)amino]methyl]=
IUPAC 2-(diethoxyphosphinylimino)-4-methyl-1,3-	benzoate
dithiolane	ISO mesosulfuron-methyl (prop)
diethyl 4-methyl-1,3-dithiolan-2- ylidenephosphoramidate	IUPAC 2-[(4,6-dimethoxypyrimidin-2-ylcarbamoyl)sulfamoyl]-α-
Trade Cytrolane	(methanesulfonamido)-p-toluate
mepiquat chloride 24307-26-4	mesotrione 104206-82-8
Use: plant growth regulator	Use: herbicide
Category: parent Mol. Form.: C7H16N•Cl	Category: parent Mol. Form.: C14H13NO7S
LMS Code:	LMS Code: Tolerances: 180.571
Tolerances: 180.384, foreign use	Alternate Names:
<u>Alternate Names:</u> 9CI 1,1-dimethylpiperidinium chloride	9CI 2-(4-(methylsulfonyl)-2-nitrobenzoyl)-1,3-
ISO mepiquat chloride	cyclohexanedione ISO mesotrione
IUPAC 1,1-dimethylpiperidinium chloride Other N,N-dimethylpiperidinium chloride	IUPAC 2-(4-mesyl-2-nitrobenzoyl)cyclohexane- 1,3-dione
Trade Pix	Other ZA-1296
mepronil 55814-41-0	ZA1296
Use: fungicide Category: parent	metalaxyl 57837-19-1
Mol. Form.: C12H19NO2	Use: fungicide Category: parent
LMS Code: Tolerances: foreign use	Mol. Form.: C15H21NO4
Alternate Names:	LMS Code: 607 Tolerances: 180.408, 185.4000, foreign use
9CI 2-methyl-N-(3-(1-methylethoxy)phenyl)=	Alternate Names:
benzamide ISO mepronil	9CI methyl N-(2,6-dimethylphenyl)-N- (methoxyacetyl)-DL-alanine
IUPAC 3'-isopropoxy-o-toluanilide	ANSI metalaxyl
Trade Basitac	ISO metalaxyl
mercaptobenzothiazole 149-30-4	IUPAC methyl N-methoxyacetyl-N-2,6-xylyl-DL- alaninate
Use: fungicide	Other 2-((2,6-dimethylphenyl)-methoxyacetyl=
Category: parent Mol. Form.: C7H5NS2	amino)-propionic acid methyl ester, (R,S)-
LMS Code: 095 Tolerances: revoked	Trade CGA-48988
Alternate Names:	Ridomil Subdue
9CI 2(3H)-benzothiazolethione	
Other MBT mercaptobenzothiazole	metalaxyl-M 70630-17-0 Use: fungicide
•	Category: parent
merphos 150-50-5 Use: plant growth regulator	Mol. Form.: C15H21NO4 LMS Code:
Category: parent	Tolerances: 180.546, pending
Mol. Form.: C12H27PS3 LMS Code: 121	Alternate Names: 9CI methyl N-(2,6-dimethylphenyl)-N-
Tolerances: revoked, revoked, foreign use	(methoxyacetyl)-D-alaninate
<u>Alternate Names:</u> 9CI tributyl phosphorotrithioite	ISO metalaxyl-M IUPAC methyl N-methoxyacetyl-N-2,6-xylyl-D-
IUPAC S,S,S-tributyl phosphorotrithioite	alaninate
Other butifos	Other 2-((2,6-dimethylphenyl)-methoxyacetyl=
merphos tributyl phosphorotrithioite	amino)-propionic acid methyl ester, (R)-
Trade DEF 6	mefenoxam
Folex	metalaxyl, (R)- Trade CGA 329351
	CGA-329351

108-62-3 metasystox thiono 867-27-6 metaldehyde Use: molluscicide Use: insecticide parent Category: parent Category: Mol. Form.: C6H15O3PS2 Mol. Form.: C8H16O4 LMS Code: B07 LMS Code: 715 Tolerances: 180.523, foreign use Tolerances: Alternate Names: Alternate Names: O-(2-(ethylthio)ethyl) O,O-dimethyl 2,4,6,8-tetramethyl-1,3,5,7-tetroxocane 9CI phosphorothioate ISO metaldehyde ISO demeton-O-methyl IUPAC O-2-ethylthioethyl O,O-dimethyl IUPAC 2,4,6,8-tetramethyl-1,3,5,7-tetraoxacyclooctane phosphorothioate r-2,c-4,c-6,c-8-tetramethyl-1,3,5,7tetroxocane Other metasystox thiono metacetaldehyde Other Antimilace Trade metazachlor 67129-08-2 Metason Use: herbicide Namekil Category: parent Mol. Form.: C14H16ClN3O LMS Code: 863 metam-sodium 137-42-8 Tolerances: foreign use fumigant Use: Category: parent Mol. Form.: C2H4NNaS2 <u>Alternate Names:</u> 2-chloro-N-(2.6-dimethylphenyl)-N-(1H-9CI pyrazol-1-ylmethyl)acetamide LMS Code: Tolerances: foreign use ISO metazachlor Alternate Names: IUPAC 2-chloro-N-(pyrazol-1-ylmethyl)acet-2',6'xylidide sodium methylcarbamodithioate 9CI ISO metam-sodium Trade Butisan S carbathion Other metham-sodium 125116-23-6 metconazole **SMDC** Use: fungicide Trade Vapam Category: parent Mol. Form.: C17H22ClN3O LMS Code: metamitron 41394-05-2 Tolerances: herbicide Use: Category: parent Mol. Form.: C10H10N4O Alternate Names: 5-((4-chlorophenyl)methyl)-2,2-dimethyl-1-9CI LMS Code: 845 (1H-1,2,4-triazol-1-ylmethyl)=Tolerances: foreign use cyclopentanol metconazole Alternate Names: ISO 4-amino-3-methyl-6-phenyl-1,2,4-triazin-IUPAC 5-(4-chlorobenzyl)-2,2-dimethyl-1-(1H-9CI 5(4H)-one 1,2,4-triazol-1-ylmethyl)cyclo= pentanol, (1RS,5RS;1RS,5SR)-ISO metamitron IUPAC 4-amino-3-methyl-6-phenyl-1,2,4-triazin-Other KNF-S-474 5(4H)-one 4-amino-4,5-dihydro-3-methyl-6-phenylmethabenzthiazuron 18691-97-9 1.2.4-triazin-5-one Use: herbicide Other DRW 1139 Category: parent Trade Goltix Mol. Form.: C10H11N3OS LMS Code: 888 Tolerances: foreign use metasystox thiol 919-86-8 Alternate Names: Use: insecticide N-2-benzothiazolyl-N,N'-dimethylurea 9CI Category: parent Mol. Form.: C6H15O3PS2 ISO methabenzthiazuron **IUPAC** 1-(1,3-benzothiazol-2-yl)-1,3-dimethylurea LMS Code: 654 Tolerances: foreign use 1-benzothiazol-2-yl-1,3-dimethylurea Alternate Names: Other methibenzuron 9CI S-(2-(ethylthio)ethyl) O,O-dimethyl Trade Tribunil phosphorothioate ISO demeton-S-methyl IUPAC S-2-ethylthioethyl O,O-dimethyl phosphorothioate Other Metasystox (I)

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metasystox thiol

20354-26-1 methacrifos 30864-28-9 methazole insecticide, acaricide herbicide Use: Use: parent Category: Category: parent Mol. Form.: C7H13O5PS Mol. Form.: C9H6Cl2N2O3 LMS Code: 724 LMS Code: Tolerances: foreign use Tolerances: revoked, foreign use <u> Alternate Names:</u> Alternate Names: 2-(3,4-dichlorophenyl)-4-methyl-1,2,4methyl 3-((dimethoxyphosphinothioyl)oxy)-9CI 2-methyl-2-propenoate oxadiazolidine-3,5-dione ISO methacrifos ANSI methazole IUPAC methyl (E)-3-(dimethoxyphosphino= IUPAC 2-(3,4-dichlorophenyl)-4-methyl-1,2,4thioyloxy)-2-methylacrylate oxadiazolidine-3,5-dione O-2-methoxycarbonylprop-1-enyl O,Ooxydiazol Other dimethyl phosphorothioate, (E)-Bioxone Trade Other damfine Probe Tunic 10265-92-6 methamidophos Use: insecticide methfuroxam 28730-17-8 Category: parent Mol. Form.: C2H8NO2PS Use: fungicide Category: parent Mol. Form.: C14H15NO2 LMS Code: 170 LMS Code: Tolerances: 180.315, 180.108, foreign use Tolerances: foreign use **Alternate Names:** O,S-dimethyl phosphoramidothioate 9CI Alternate Names: methamidophos ANSI 9CI 2,4,5-trimethyl-N-phenyl-3-ISO methamidophos furancarboxamide IUPAC O,S-dimethyl phosphoramidothioate ANSI methfuroxam methfuroxam Other acephate metabolite ISO IUPAC 2,4,5-trimethyl-3-furanilide Trade Monitor Trivax Tamaron Trade 124-58-3 methidathion 950-37-8 methanearsonic acid herbicide Use: insecticide Category: parent Mol. Form.: CH5AsO3 Category: parent Mol. Form.: C6H11N2O4PS3 LMS Code: 197 LMS Code: Tolerances: 180.289, foreign use Tolerances: 180.298, foreign use Alternate Names: Alternate Names: methylarsonic acid S-((5-methoxy-2-oxo-1,3,4-thiadiazol-Other methanearsonic acid 3(2H)-yl)methyl) O,O-dimethyl phosphorodithioate methidathion methasulfocarb 66952-49-6 **ANSI** ISO methidathion Use: fungicide, growth regulator Category: parent Mol. Form.: C9H11NO4S2 **IUPAC** 3-dimethoxyphosphinothiovlthiomethyl-5methoxy-1,3,4-thiadiazol-2(3H)-one LMS Code: S-2,3-dihydro-5-methoxy-2-oxo-1,3,4-Tolerances: foreign use thiadiazol-3-ylmethyl O,O-dimethyl phosphorodithioate Alternate Names: S-[4-[(methylsulfonyl)oxy]phenyl] 9CI Trade Supracide methylcarbamothioate Ultracide ISO methasulfocarb IUPAC S-4-methylsulfonyloxyphenyl methiocarb 2032-65-7 methylthiocarbamate insecticide, acaricide Use: Category: parent Mol. Form.: C11H15NO2S Trade Kayabest LMS Code: 195 Tolerances: revoked, foreign use Alternate Names: 3,5-dimethyl-4-(methylthio)phenyl 9CI methylcarbamate mercaptodimethur ISO methiocarb 4-methylthio-3,5-xylyl methylcarbamate **IUPAC** BAY 9026 Other methiocarb metmercapturon Bay 37344 Trade Mesurol

methoxychlor methocrotophos 25601-84-7 Use: insecticide Use: insecticide parent Category: parent Category: Mol. Form.: C8H16NO6P Mol. Form.: C16H15Cl3O2 LMS Code: 055 LMS Code: Tolerances: Tolerances: 180.120 Alternate Names: 9CI 1,1'-(2,2,2-trichloroethylidene)bis(4-Alternate Names: 9CI 3-(methoxymethylamino)-1-methyl-3-oxo-1-propenyl dimethyl phosphate, (E)methoxybenzene) methocrotophos methoxychlor ISO ISO IUPAC 2-(N-methoxy-N-methylcarbamoyl)-1-IUPAC 1,1,1-trichloro-2,2-bis(4-methoxy= methylvinyl dimethyl phosphate, (E)phenyl)ethane 3-dimethoxyphosphinoyloxy-N-methoxy-N-2,2-bis(p-methoxyphenyl)-1,1,1-Other methylisocrotonamide trichloroethane Chemform Trade methomyl 16752-77-5 Marlate Use: insecticide Category: parent methoxychlor olefin 2132-70-9 Mol. Form.: C5H10N202S Use: LMS Code: 159 Category: metabolite Tolerances: 180.253, 185.4100, foreign use Mol. Form.: C16H14Cl2O2 LMS Code: 276 **Alternate Names:** methyl N-((methylamino)carbonyl)oxy)= 9CI Tolerances: 180.120 Alternate Names: ethanimidothioate 1,1'-(dichloroethenylidene)bis(4-ANSI methomyl 9CI methomvl methoxybenzene) ISO IUPAC S-methyl N-(methylcarbamoyloxy)= Other methoxychlor olefin thioacetimidate thiodicarb metabolite methoxyfenozide Other 161050-58-4 Trade Lannate Use: insecticide Nudrin Category: parent Mol. Form.: C22H28N2O3 LMS Code: methoprene 40596-69-8 Tolerances: 180.544, temporary insect growth regulator Use: Category: parent Mol. Form.: C19H34O3 Alternate Names: 3-methoxy-2-methylbenzoic acid 2-(3,5-9CI dimethylbenzoyl)-2-(1,1-LMS Code: Tolerances: removed, exempt, 185.4150, 186.4150 dimethylethyl)hydrazide Alternate Names: **ANSI** methoxyfenozide 1-methylethyl 11-methoxy-3,7,11methoxyfenozide ISO 9CI trimethyl-2,4-dodecadienoate, (E,E)-IUPAC N-tert-butyl-N'-(3-methoxy-o-toluoyl)-3,5-**ANSI** methoprene xylohydrazide 3-methoxy-2-methyl-2-(3,5-dimethyl= methoprene ISO Other isopropyl (E,E)-(RS)-11-methoxy-3,7,11-**IUPAC** benzovl)-2-(1,1-dimethylethyl)= trimethyldodeca-2,4-dienoate hydrazide benzoic acid Trade Altosid RH-2485 Trade Intrepid 841-06-5 methoprotryne herbicide methyl bromide 74-83-9 Use: Category: parent Use: fumigant Mol. Form.: C11H21N5OS Category: parent LMS Code: 889 Mol. Form.: CH3Br LMS Code: 056 Tolerances: foreign use Tolerances: 180.521, 180.522, foreign use Alternate Names: N-(3-methoxypropyl)-N'-(1-methylethyl)-6-9CI Alternate Names: bromomethane (methylthio)-1,3,5-triazine-2,4-9CI diamine ISO methyl bromide methoprotryne **IUPAC** bromomethane ISO IUPAC N2-isopropyl-N4-(3-methoxypropyl)-6methyl bromide methylthio-1,3,5-triazine-2,4-Dowfume Trade diamine Other methoprotryn

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Trade

Gesaran

methyl formate	107-31-3	metobenzuron	111578-32-6
Use: fumigant Category: parent		Use: herbicide Category: parent	
Category: parent Mol. Form.: C2H4O2		Mol. Form.: C22H28N2O5	
LMS Code:		LMS Code:	
Tolerances:		Tolerances: temporary	
Alternate Names:		Alternate Names:) see at la avery O A A
9CI methyl formate Other formic acid, methyl ester		9CI N'-(4-((3,4-dihydro-2	1-benzopyran-7-
methyl methanoate			-N-methoxy-N-
J J J J J J J J J J J J J J J J J J J		methylurea, (±	±)-
methyl isothiocyanate	556-61-6	ISO metobenzuron	
Use: nematocide		IUPAC 1-methoxy-3-[4-(2-m	
Category: parent Mol. Form.: C2H3NS		methylurea, (F	man-7-yloxy)phenyl]-1-
LMS Code:		Other PAL 6000	(3)-
Tolerances: foreign use		UMP-488	
Alternate Names:			
9CI isothiocyanatomethane ISO methyl isothiocyanate		metobromuron	3060-89-7
IUPAC methyl isothiocyanate		Use: herbicide Category: parent	
Other MITC		Mol. Form.: C9H11BrN2O2	
Trade Trapex		LMS Code: 702	
		Tolerances: revoked, foreign u	ıse
methyldymron	42609-73-4	Alternate Names: 9CI N'-(4-bromophenyl)-	N mothova N
Use: herbicide Category: parent		methylurea	N-memoxy-N-
Mol. Form.: C17H20N2O		ANSI metobromuron	
LMS Code:		ISO metobromuron	
Tolerances: foreign use		IUPAC 3-(4-bromophenyl)-1	l-methoxy-1-
Alternate Names: 9CI N-methyl-N'-(1-methyl-1-1	ohenvlethvl)-N-	methylurea Trade Patoran	
phenylurea	onenylethy) iv	Trade Tatoran	
IUPAC 1-methyl-3-(1-methyl-1-pi	henylethyl)-1-	metolachlor	51218-45-2
phenylurea	.1. 1. 1	Use: herbicide	
3-(α,α-dimethylbenzyl)-1-1 phenylurea	metnyi-1-	Category: parent Mol. Form.: C15H22ClNO2	
Other methyldymron		LMS Code: 283	
Trade Stacker		Tolerances: 180.368, foreign	use
		Alternate Names:	
metiram	9006-42-2		6-methylphenyl)-N-(2-
Use: fungicide Category: parent		ANSI metolachlor	ethylethyl)acetamide
Mol. Form.: C16H33N11S16Zn3		ISO metolachlor	
LMS Code: 543		IUPAC 2-chloro-6'-ethyl-N-(
Tolerances: 180.217, foreign use		(50 150)	cet-o-toluidide,
Alternate Names: 9CI metiram		(aRS,1RS)- Trade Bicep	
IUPAC zinc ammoniate		Dual	
ethylenebis(dithiocarbama		Primagram	
poly(ethylenethiura	m disulfide)		
Other ammoniated EBDCs ammoniates of (ethyleneb	is(dithio-	metolcarb Use: insecticide	1129-41-5
carbamato)) zinc an	d	Category: parent	
ethylenebis(dithioca		Mol. Form.: C9H11NO2	
Trade Polyram		LMS Code: 860	
		Tolerances: foreign use Alternate Names:	
		9CI 3-methylphenyl met	hylcarbamate
		ISO metolcarb	
		IUPAC tolyl methylcarbama	ate, m-
		Other MTMC	
		Trade Tsumacide	
		I .	

metominostrobin 133408-50-1 metribuzin 21087-64-9 fungicide herbicide Use: Use: parent Category: parent Category: Mol. Form.: C16H16N2O3 Mol. Form.: C8H14N4OS LMS Code: 181 LMS Code: Tolerances: 180.332, 185.250, 186.250, foreign use Tolerances: <u>Alternate Names:</u> Alternate Names: 9CI (methoxyimino)-N-methyl-2-9CI 4-amino-6-(1,1-dimethylethyl)-3phenoxybenzeneacetamide, (E)-α-(methylthio)-1,2,4-triazin-5-(4H)-one metominostrobin ISO ISO metribuzin IUPAC 4-amino-6-tert-butyl-3-methylthio-1,2,4-IUPAC 2-methoxyimino-N-methyl-2-(2phenoxyphenyl)acetamide, (E)triazin-5(4H)-one Other SSF-126 4-amino-6-tert-butyl-4,5-dihydro-3methylthio-1,2,4-triazin-5-one Other BAY 94337 metosulam 139528-85-1 Use: herbicide Trade Lexone Sencor Category: parent Mol. Form.: C14H13Cl2N5O4S LMS Code: metribuzin, deaminated diketo = Tolerances: metabolite 52236-30-3 Alternate Names: Use: N-(2.6-dichloro-3-methylphenyl)-5.7-9CI Category: metabolite dimethoxy(1,2,4)triazolo(1,5-Mol. Form.: C7H11N3O2 LMS Code: 187 Tolerances: 180.332, 185.250, 186.250 a)pyrimidine-2-sulfonamide ANSI metosulam metosulam Alternate Names: ISO 6-(1,1-dimethylethyl)-1,2,4-triazine-IUPAC 2',6'-dichloro-5,7-dimethoxy-3'-9CI methyl[1,2,4]triazolo[1,5-3,5(2H,4H)-dione alpyrimidine-2-sulfonanilide Other DADK metribuzin, deaminated diketo metabolite Sencor, deaminated diketo metabolite 60589-06-2 metoxadiazone insecticide Use. Category: parent Mol. Form.: C10H10N2O4 metribuzin, deaminated metabolite 35045-02-4 Use: LMS Code: Category: metabolite Tolerances: Mol. Form.: C8H13N3OS Alternate Names: LMS Code: 185 Tolerances: 180.332, 185.250, 186.250 5-methoxy-3-(2-methoxyphenyl)-1,3,4-9CI Alternate Names: oxadiazol-2(3H)-one ISO metoxadiazone 9CI 6-(1,1-dimethylethyl)-3-(methylthio)-1,2,4-IUPAC 5-methoxy-3-(2-methoxyphenyl)-1,3,4triazin-5(4H)-one oxadiazol-2(3H)-one Other metribuzin, deaminated metabolite Other 32 861 RP Sencor, deaminated metabolite metoxuron 19937-59-8 metribuzin, diketo metabolite 56507-37-0 herbicide Use. Use: Category: metabolite Mol. Form.: C7H12N4O2 Category: parent Mol. Form.: C10H13ClN2O2 LMS Code: 186 LMS Code: 844 Tolerances: 180.332, 185.250, 186,250 Tolerances: foreign use Alternate Names: <u>Alternate Names:</u> N'-(3-chloro-4-methoxyphenyl)-N,N-9CI 4-amino-6-(1,1-dimethylethyl)-1,2,4-9CI dimethylurea triazine-3,5-(2H,4H)-dione metribuzin, diketo metabolite metoxuron Other ISO IUPAC 3-(3-chloro-4-methoxyphenyl)-1,1-Sencor, diketo metabolite dimethylurea Trade Deftor metsulfovax 21452-18-6 Dosanex Use: fungicide Purivel Category: parent Mol. Form.: C12H12N2OS LMS Code: Tolerances: Alternate Names: 2,4-dimethyl-N-phenyl-5-thiazole= 9CI carboxamide ANSI metsulfovax ISO metsulfovax **IUPAC** 2,4-dimethyl-1,3-thiazole-5-carboxanilide

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	ron methyl ester	74223-64-6	mevinph		338-45-4
Use:	herbicide		Use:	insecticide	
	y: parent rm.: C14H15N5O6S			ry: component	
LMS Co				orm.: C7H13O6P ode: 578	
	ces: 180.428, foreign use			ices: 180.157	
	te Names:			ate Names:	
9CI	methyl 2-((((4-methoxy-6-n	nethyl-1 3 5-	9CI	methyl 3-((dimethoxyph	osphinyl)oxy)-2-
001	triazin-2-yl)amino)car		001	butenoate, (Z)-	ospinnyi)oxy) 2
	sulfonyl)benzoate	. 2011j 1)a1111110)	ISO	mevinphos, (Z)-	
ANSI	metsulfuron methyl ester			2-methoxycarbonyl-1-m	ethylvinyl dimethyl
ISO	metsulfuron-methyl			phosphate, (Z)-	
	methyl 2-(4-methoxy-6-met	hvl-1.3.5-		methyl 3-(dimethoxypho	osphinovloxy)but-
	triazin-2-ylcarbamoyl			2-enoate, (Z)-	1 3 3
	benzoate	•	Other	methyl 3-[(dimethoxyph	osphinyl)=
Other	DPX-T6376			oxy]butenoate, be	
	metsulfuron methyl			mevinphos, trans-	
Trade	Ally		Trade	Phosdrin, trans-	
	Escort				
	Gropper		MGK 264	1	113-48-4
			Use:	insecticide	
mevinph	os	7786-34-7	Catego	ry: parent	
Use:	insecticide			orm.: C17H25NO2	
Categor				ode: 058	
	rm.: C7H13O6P			ices: 180.367, 185.4500	
	ode: 069		9CI	te Names:	70 totrobydro 4.7
	ces: 180.157, foreign use		901	2-(2-ethylhexyl)-3a,4,7,7	idole-1,3(2H)dione
9CI	<u>te Names:</u> methyl 3-((dimethoxyphosp	hinvl)ovv)-9-	IIIDAC	N-(2-ethylhexyl)-5-norbo	nnene_9 3_
301	butenoate	11111y1)0Xy)-2-	IOIAC	dicarboximide	SHCHC-2,5-
ISO	mevinphos		Other	N-octyl bicycloheptene o	dicarbovimide
	2-methoxycarbonyl-1-meth	vlvinyl dimethyl	Trade	MGK 264	near boximine
101710	phosphate	yiviiiyi diilictiiyi	Trade	Octacide 264	
	methyl 3-(dimethoxyphosph	ninovloxy)but-		Van Dyk 264	
	2-enoate	21110 y 1011y) 20 010		, an 2311 20 1	
Other	methyl 3-hydroxycrotonoat	e dimethyl	milbeme	ctin A3	51596-10-2
	phosphate	J	Use:	acaricide	01000 10 1
Trade	Duraphos		Catego	ry: parent	
	Phosdrin		Mol. Fo	orm.: C31H44O7	
			LMS Co		
mevinph	os, (E)-	298-01-1	Toleran		
Use:	insecticide			te Names:	
	y: component		9CI	5-O-demethyl-28-deoxy	
	rm.: C7H13O6P		100	methylmilbemycir	1 B, (6R,25R)-
	ode: 579		ISO	milbemectin A3	
	ces: 180.157		•••		E1500 11 0
9CI	<u>te Names:</u> methyl 3-((dimethoxyphosp	hinvil)ovav) 9	milbeme		51596-11-3
901	butenoate, (E)-	11111y1)0Xy J-2-	Use: Categor	acaricide	
ISO	mevinphos, (E)-			ry: parent orm.: C32H46O7	
IUPAC	1 ' ' '	vlyinyl dimethyl	LMS Co	nde:	
IOIAC	phosphate, (E)-	y i v iii y i diiii cui y i	Toleran		
	methyl 3-(dimethoxyphosph	ninovloxy)but-		ate Names:	
	2-enoate, (E)-		9CI	5-O-demethyl-28-deoxy	-6,28-epoxy-25-
Other	methyl 3-[(dimethoxyphosp	hinyl)=		ethylmilbemycin I	
	oxy]butenoate, alpha		ISO	milbemectin A4	• •
	mevinphos, cis-				
Trade	Phosdrin, cis-				

milneb		3773-49-7	monocro	tophos	6923-22-4
Use:	fungicide		Use:	insecticide	
Categoi Mol Fo	ry: parent rm.: C12H22N4S4		Mol Fo	ry: parent rm.: C7H14NO5P	
LMS Co				ode: 343	
	ices: foreign use			ices: 180.296, 185.2250, fo	reign use
<u>Alterna</u> 9CI	<u>ite Names:</u> 3,3'-(1,2-ethanediyl)bis(tetrah	vdro 16	Alterna 9CI	<u>ite Names:</u> dimethyl 1-methyl-3-(me	thylomina) 2 ovo
901	diemethyl-2H-1,3,5-thia	ydro-4,o- ndiazine-2-	901	1-propenyl phosph	
	thione		ISO	monocrotophos	, (—)
ANSI	milneb		IUPAC	3-dimethoxyphosphinoyl	oxy-N-
IUPAC	4,4',6,6'-tetramethyl-3,3'-ethy bis(tetrahydro-1H-1,3,5			methylisocrotonam dimethyl (E)-1-methyl-2-	
	2-thione)	-tillaulazille-		carbamoyl)vinyl ph	
	4,4',6,6'-tetramethyl-3,3'-ethy	lenedi-1,3,5-	Other	dimethyl phosphate of 3-	hydroxy-N-
0.11	thiadiazinane-2-thione		m 1	methyl-cis-crotona	mide
Other	thiadiazin thiadiazine		Trade	Azodrin Nuvacron	
Trade	Banlate			Nuvacion	
			monolin	uron	1746-81-2
mineral		8012-95-1	Use:	herbicide	
Use: Categoi	insecticide ry: parent		Categor	ry: parent rm.: C9H11ClN2O2	
Mol. Fo				ode: 682	
	ode: 059			ices: foreign use	
	ices: 180.149 ite Names:		Alterna 9CI	<u>ite Names:</u> N'-(4-chlorophenyl)-N-me	athovy N
9CI	paraffin oil (class)		301	methylurea	culoxy-iv-
	jute batching oil		ISO	monolinuron	
	mineral oil		IUPAC	3-(4-chlorophenyl)-1-met	thoxy-1-
	petrolatum, liquid white oil		Trade	methylurea Aresin	
	winte on		Trade	THESHI	
mirex		2385-85-5		lium arsenate	7631-89-2
Use:	insecticide ry: parent		Use:	insecticide ry: parent	
Mol. Fo	rm.: C10Cl12			orm.: AsH2NaO4	
	ode: 352		LMS Co		
	ices: revoked, foreign use <u>ite Names:</u>		Toleran	ices: ite Names:	
9CI	1,1a,2,2,3,3a,4,5,5a,5b,6-		Other	arsenic acid, sodium salt	t
	dodecachlorooctahydro-			fatsco ant poison	
HIDAC	metheno-1H-cyclobuta(odecachloropentacyclo=	cd)pentalene		monosodium arsenate Sodium arsenate (AsH3C	M wNo)
IOIAC	[5.3.0.02,6.03,9.04,8]de	ecane		sodium metaarsenate	74.Alva)
	perchloropentacyclo=			sweeney's ant-go	
0.11	[5.3.0.02,6.03,9.04,8]de	ecane	Trade	Terro Ant Killer	
Otner	dodecachlorooctahydro-1,3,4- cyclobuta(cd)pentalene	metneno-2H-	monuror		150-68-5
	mirex		Use:	herbicide	130-06-3
Trade	Dechlorane		Catego		
	GC-1283			orm.: C9H11ClN2O ode: 046	
molinate		2212-67-1		ices: revoked, foreign use	
Use:	, herbicide	2212-01-1	Alterna	te Names:	
Catego			9CI	N'-(4-chlorophenyl)-N,N-o	dimethylurea
	orm.: C9H17NOS ode: 778		ANSI ISO	monuron monuron	
	ices: 180.228, foreign use			3-(4-chlorophenyl)-1,1-di	imethylurea
	te Names:		Other		
9CI	S-ethyl hexahydro-1H-azepine carbothioate	2-1-	Trade	CMU Monurex	
ISO	molinate		maue	Telvar	
	S-ethyl azepane-1-carbothioat				
	S-ethyl perhydroazepin-1-carh				
Other	S-ethyl perhydroazepine-1-thi Molinex	ocarboxylate			
Trade	Ordram				

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morfamquat 7411-47-4 herbicide Use: N Category: parent Mol. Form.: C26H36N4O4 LMS Code: N-(3,5-dichlorophenyl)-3-(1-methylethyl)-2,4-Tolerances: dioxo-1-imidazolidinecarboxamide 63637-89-8 Alternate Names: Use: 1,1'-bis[2-(3,5-dimethyl-4-morpholinyl)-2-9CI Category: metabolite oxoethyl]-4,4'-bipyridinium Mol. Form.: C13H13Cl2N3O3 ISO morfamquat LMS Code: 231 IUPAC 1,1'-bis(3,5-dimethylmorpholino= Tolerances: 180.399, revoked, 186.3750, foreign use carbonylmethyl)-4,4'-bipyridinium Alternate Names: 1,1'-bis(3,5-dimethylmorpholino= 9CI N-(3,5-dichlorophenyl)-3-(1-methylethyl)carbonylmethyl)-4,4'-2,4-dioxo-1-imidazolidine= bipyridyldiylium carboxamide Other iprodione metabolite isomer **MSMA** 2163-80-6 Use: herbicide 300-76-5 naled Category: formulation Use: insecticide Mol. Form.: CH5AsO3•Na Category: parent LMS Code: 326 Mol. Form.: C4H7Br2Cl2O4P Tolerances: 180.289, foreign use LMS Code: 303 **Alternate Names:** Tolerances: 180.215, foreign use 9CI monosodium methylarsonate Alternate Names: IUPAC sodium hydrogen methylarsonate 1,2-dibromo-2,2-dichlorethyl dimethyl 9CI Other monosodium acid methanearsonate phosphate monosodium salt of methanearsonic acid naled ANSI **MSMA** ISO naled Trade Ansar 170 1,2-dibromo-2,2-dichloroethyl dimethyl **IUPAC** Ansar 529 phosphate Other bromchlophos myclobutanil 88671-89-0 BRP Use: fungicide Dibrom Trade Category: parent Mol. Form.: C15H17ClN4 naphthaleneacetamide 86-86-2 LMS Code: 679 plant growth regulator Use: Tolerances: 180.443, 185.4350, 186.4350, foreign Category: parent Mol. Form.: C12H11NO use **Alternate Names:** LMS Code: A44 butyl-α-(4-chlorophenyl)-1H-1,2,4-9CI Tolerances: 180.309, foreign use triazole-1-propanenitrile, α -Alternate Names: ANSI myclobutanil 1-naphthaleneacetamide myclobutanil ISO IUPAC 2-(1-naphthyl)acetamide 2-(4-chlorophenyl)-2-(1H-1,2,4-triazol-1-**IUPAC** Other naphthaleneacetamide ylmethyl)hexanenitrile naphthaleneacetamide, alpha-2-p-chlorophenyl-2-(1H-1,2,4-triazol-1-Trade Frufix ylmethyl)hexanenitrile Rootone Other RH-3866 Trade Nova 52570-16-8 naproanilide Rally Ūse: herbicide Systhane Category: parent Mol. Form.: C19H17NO2 54864-61-8 myclozolin LMS Code: B08 Use: fungicide Tolerances: foreign use Category: parent Alternate Names: Mol. Form.: C12H11Cl2NO4 2-(2-naphthalenyloxy)-N-9CI LMS Code: phenylpropanamide Tolerances: IUPAC N-phenyl-2-(2-naphthyloxy)propionamide Alternate Names: Other naproanilide 9CI 3-(3,5-dichlorophenyl)-5-(methoxymethyl)-Trade Uribest 5-methyl-2,4-oxazolidinedione myclozolin ISO IUPAC 3-(3,5-dichlorophenyl)-5-methoxymethyl-

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5-methyl-1,3-oxazolidine-2,4-dione,

(RS)-

50-65-7 napropamide 15299-99-7 niclosamide Ūse: herbicide molluscicide Use: Category: parent Category: parent Mol. Form.: C13H8Cl2N2O4 Mol. Form.: C17H20NO2 LMS Code: 594 LMS Code: Tolerances: 180.328, foreign use Tolerances: foreign use Alternate Names: Alternate Names: 5-chloro-N-(2-chloro-4-nitrophenyl)-2-N,N-diethyl-2-(1-naphthalenyloxy)= 9CI propanamide hydroxybenzamide napropamide ISO ISO niclosamide IUPAC N,N-diethyl-2-(1-naphthyloxy)= **IUPAC** 2',5-dichloro-4'-nitrosalicylanilide propionamide, (RS)-Other clonitralid N,N-diethyl-2-(1-naphthalenyloxy)= Trade Bayluscid Other propionamide Trade Devrinol nicosulfuron 111991-09-4 Waylay Use: herbicide Category: parent Mol. Form.: C15H18N6O6S naptalam 132-66-1 LMS Code: Ūse: herbicide Category: parent Mol. Form.: C18H13NO3 Tolerances: 180.454, foreign use Alternate Names: LMS Code: B18 2-(((((4,6-dimethoxy-2-pyrimidinyl)amino)= 9CI carbonyl)amino)sulfonyl)-N,N-Tolerances: 180.297, foreign use <u> Alternate Names:</u> dimethyl-3-pyridinecarboxamide 9CI 2-((1-naphthalenylamino)carbonyl)benzoic **ANSI** nicosulfuron nicosulfuron acid ISO naptalam IUPAC 1-(4,6-dimethoxypyrimidin-2-yl)-3-(3-ISO dimethylcarbamoyl-2-pyridyl= IUPAC N-1-naphthylphthalamic acid N-1-naphthylphthalamic acid sulfonyl)urea Other 2-(4,6-dimethoxypyrimidin-2-ylcarbamoyl= sulfamoyl)-N,N-dimethylnicotin= Trade Alanap Other DPX-V9360 neburon 555-37-3 HU-195 herbicide Use: Category: parent Mol. Form.: C12H16Cl2N2O SL-950 Trade Accent LMS Code: 061 Tolerances: foreign use nicotine 54-11-5 Alternate Names: Use: insecticide N-butyl-N'-(3,4-dichlorophenyl)-N-Category: parent Mol. Form.: C10H14N2 9CI methylurea **ANSI** neburon LMS Code: 062 Tolerances: 180.167, foreign use ISO nehuron **IUPAC** 1-butyl-3-(3,4-dichlorophenyl)-1-Alternate Names: methylurea 9CI 3-(1-methyl-2-pyrrolidinyl)pyridine, (S)-Other neburea ISO nicotine Trade Kloben IUPAC 3-(1-methylpyrrolidin-2-yl)pyridine, (S)-Trade Black Leaf 40 Neburex neodecanoic acid 26896-20-8 nicotine sulfate 65-30-5 plant growth regulator Use: Use: Category: parent Mol. Form.: C10H20O2 Category: Mol. Form.: C20H26N4.O4S LMS Code: LMS Code: Tolerances: revoked Tolerances: 180.167 Alternate Names: Alternate Names: neodecanoic acid (class) Other 1,3-(1-methyl-2-pyrrolidyl)pyridine sulfate 9CI 2,5-dimethyl-2-ethylhexanoic acid 1-1-methyl-2-(3-pyridyl)-pyrrolidine neo-decanoic acid sulfate neodecanoic acid 1-methyl-2-(3-pyridyl)pyrrolidine sulfate 3-(1-methyl-2-pyrrolidinyl)-pyridine trialkyl (C10) acetic acid (class) sulfate, (S)- $3\hbox{-}(1\hbox{-}methyl\hbox{-}2\hbox{-}pyrrolidinyl) pyridine \ sulfate,$ (S)- (2:1) Black leaf 40 garden spray nicotine sulfate

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nipyraclofen Use: herbicide	99662-11-0	nitrapyri Use:	n nitrification inhibitor	1929-82-4
Category: parent Mol. Form.: C10H5Cl2F3N4O2		Categor Mol. Fo	y: parent rm.: C6H3Cl4N	
LMS Code: Tolerances:			ode: 725 .ces: 180.350	
Alternate Names:		<u>Alterna</u>	te Names:	
9CI 1-(2,6-dichloro-4-(trifluorom 4-nitro-1H-pyrazol-5-	iethyl)phenyl)- amine	9CI ANSI	2-chloro-6-(trichloromet nitrapyrin	hyl)pyridine
ISO nipyraclofen		ISO	nitrapyrin N-serve	
IUPAC 1-(2,6-dichloro-α,α,α-trifluo nitropyrazol-5-ylamin	e	Other	N-Serve	
Other SLA 3992		nitrofen Use:	herbicide	1836-75-5
nitenpyram	120738-89-8	Categor	y: parent	
Use: insecticide Category: parent			rm.: C12H7Cl2NO3 ode: 158	
Mol. Form.: C11H15ClN4O2		Toleran	ces: revoked, foreign use	
LMS Code: Tolerances:		9CI	<u>te Names:</u> 2,4-dichloro-1-(4-nitrop	henoxy)benzene
Alternate Names:	level) NI otlevel	ISO	nitrofen	
9CI N-((6-chloro-3-pyridinyl)met N'-methyl-2-nitro-1,1-		Other	2,4-dichlorophenyl 4-nit 2,4-dichloro p-nitrophen	
ISO nitenpyram IUPAC N-(6-chloro-3-pyridylmethyl) N ethyl N'		niclofen nitrophen	
methyl-2-nitrovinylide		Trade	NIP	
(E)- Other TI-304			TOK	
		nitrofluo		42874-01-1
nithiazine Use: insecticide	58842-20-9	Use: Categor	herbicide ry: parent	
Category: parent		Mol. Fo	rm.: C13H7ClF3NO3	
Mol. Form.: C5H8N2O2S LMS Code:			ode: 803 .ces: temporary	
Tolerances: Alternate Names:		Alterna 9CI	<u>te Names:</u> 2-chloro-1-(4-nitrophen	ovv)-4-
9CI tetrahydro-2-(nitromethylen	e)-2H-1,3-		(trifluoromethyl)be	enzene
thiazine ANSI nithiazine		ANSI ISO	nitrofluorfen nitrofluorfen	
ISO nithiazine			2-chloro-α,α,α-trifluoro-	p-tolyl 4-
IUPAC 2-nitromethylene-1,3-thiazi Other IN-A0159	nane	Other	nitrophenyl ether RH-2512	
SD35651				
nitralin	4726-14-1	nitrothal Use:	l -isopropyl fungicide	10552-74-6
Use: herbicide		Categor	y: parent	
Category: parent Mol. Form.: C13H19N3O6S			rm.: C14H17O6N ode: 955	
LMS Code: 331 Tolerances: revoked			.ces: foreign use . <u>te Names:</u>	
<u>Alternate Names:</u>		9CI	bis(1-methylethyl) 5-niti	ro-benzene-1,3-
9CI 4-(methylsulfonyl)-2,6-dinite dipropylbenzenamine	ro-N,N-	ISO	dicarboxylate nitrothal-isopropyl	
ISO nitralin	37.37	IUPAC	di-isopropyl 5-nitroisopl	nthalate
IUPAC 4-methylsulfonyl-2,6-dinitro dipropylaniline	D-N,N-	Trade	Pallitop	
Other 4-(methylsulfonyl)-2,6-dinit	ro-N,N-	nonachlo		5103-73-1
dipropylaniline Trade Planavin		Use: Categor	insecticide ry: component	
SD 11831		Mol. Fo	rm.: C10H5Cl9 ode: 207	
		Toleran	ces: revoked	
		<u>Alterna</u> 9CI	<u>te Names:</u> 1,2,3,4,5,6,7,8,8-nonacl	hloro-
			2,3,3a,4,7,7a-hexa	ahydro-4,7-
			methano-1H-inde 3a A, 4 B, 7 B, 7a	
		Other	nonachlor, cis-	•

nonachlo Use:	or, trans- insecticide	39765-80-5	nuarimo		63284-71-9
Categor Mol. For	y: component rm.: C10H5Cl9		Categor Mol. Fo	rm.: C17H12ClFN2O	
	de: 206 ces: revoked			ode: 800 ces: foreign use	
	te Names:			te Names:	
9CI	1,2,3,4,5,6,7,8,8-nonachloro-		9CI	(2-chlorophenyl)-α-(4-	
	2,3,3a,4,7,7a-hexahydr methano-1H-indene, (1		ANSI	pyrimidinemeth nuarimol	anol, (\pm) - α -
	3a A, 4 B, 7 B, 7a A)-	11, 2 2, 3 11,	ISO	nuarimol	
Other	enneachlor		IUPAC	2-chloro-4'-fluoro-α-(p	
	nonachlor, trans-		Other	yl)benzhydryl al 2-chloro-4'-fluoro-α-(5	
norea Use:	herbicide	18530-56-8		benzhydryl alco	hol
Categor	y: parent			2-chloro-4'-fluoro-α-(pyl)diphenylmeth	
	rm.: C13H15N2O de: 287		Trade	Gauntlet	
	ces: revoked			Trimidal	
	te Names:			Triminol	
9CI	N,N-dimethyl-N'-(octahydro-4 1H-inden-5-yl)urea, (3a 7 A, 7a A)-			0	
ANSI ISO	norea		octachlo	r epoxide	27304-13-8
	noruron 1,1-dimethyl-3-(perhydro-4,7	'-	Use:	_	27001100
	methanoinden-5-yl)ure	a		y: metabolite rm.: C10H4Cl8O	
	3-(hexahydro-4,7-methanoine dimethylurea	dan-5-yl)-1,1-		ode: 349	
Trade	Herban			ces: revoked	
norfluraz	on	27314-13-2	9CI	<u>te Names:</u> 2,3,4,5,6,6a,7,7-octac	chloro-
Use:	herbicide			1a,1b,5,5a,6,6a	-hexahydro-2,5-
	y: parent rm.: C12H9ClF3N3O				deno(1,2-b)oxirene, 5 A,5a B,6 B,6a A)-
LMS Co	de: 596		Other	chlordane metabolite	7 11,0a B,0 B,0a 11)
	ces: 180.356, foreign use te Names:			octachlor epoxide	
9CI	4-chloro-5-(methylamino)-2-(3-		oxychlordane	
	(trifluoromethyl)phenyl		octhiling		26530-20-1
ANSI	pyridazinone norflurazon		Use: Categor	fungicide y: parent	
ISO	norflurazon		Mol. Fo	rm.: C11H19NOS	
IUPAC	4-chloro-5-(methylamino)-2-(trifluoro-m-tolyl)pyrida:			ode: 789 ces: revoked	
	one	ZIII-3-(ZП)-		te Names:	
Other	4-chloro-5-(methylamino)-2-(9CI	2-octyl-3(2H)-isothiaz	olone
	trifluoro-m-tolyl)-3-(2H pyridazinone	.)-	ANSI ISO	octhilinone octhilinone	
	monometflurazon		IUPAC	2-octylisothiazol-3(2H)-one
Trade	Evital		Trade	Kathon	
	Solicam Zorial			Microbicide M-8	
novaluro	n 1	16714-46-6	ofurace		58810-48-3
Use:	insecticide	10714-40-0	Use: Categor	fungicide y: parent	
Categor	y: parent		Mol. Fo	rm.: C14H16NO3Cl	
LMS Co	rm.: C17H9ClF8N2O4 de:			ode: A45 ces: foreign use	
Toleran	ces:			te Names:	
<u>Alterna</u> 9CI	<u>te Names:</u> N-(((3-chloro-4-(1,1,2-trifluor	0-2-(trifluoro=	9CI	2-chloro-N-(2,6-dimet	
0.01	methoxy)ethoxy)phenyl)amino)=		(tetrahydro-2-oz acetamide, (±)-	ko-3-iuranyi)=
ISO	carbonyl)-2,6-difluorob	enzamide	ANSI	ofurace	
	novaluron 1-[3-chloro-4-(1,1,2-trifluoro-	-2-	ISO IUPAC	ofurace	ootomido) ::
	trifluoromethoxyethoxy)phenyl]-3-	TOPAC	(2-chloro-N-2,6-xylyla butyrolactone, (
Othor	(2,6-difluorobenzoyl)ur GR 572	ea, (RS)-	Other	milfuram	
Other	GR 372				

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omethoate Use: insecticide	1113-02-6	oxabetrin	herbicide safener	74782-23-3
Category: parent		Categor	y: parent	
Mol. Form.: C5H12NO4PS LMS Code: 178		LMS Co	rm.: C12H12N2O3 de:	
Tolerances: foreign use		Toleran		
Alternate Names: 9CI O,O-dimethyl S-(2-r	nethylamino)-2-	9CI	<u>te Names:</u> [(1,3-dioxolan-2-yl)n	nethoxyimino]benzene=
oxoethyl phos		HIDAC	acetonitrile, α	-
ISO omethoate IUPAC O,O-dimethyl S-met	hylcarbamoylmethyl	IUPAC	acetonitrile, (2	thoxyimino(phenyl)= %)-
phosphorothic	oate	Other	oxabetrinil oxabetrinil	
Other BAY 45432 dimethoate oxygen a	analog	Trade	Concep II	
dimethoxon			-	00005150
O,O-dimethyl S-(N-1 methyl) phosp		oxadiargy Use:	nerbicide	39807-15-3
Trade Folimat		Categor	y: parent	
orbencarb	34622-58-7	LMS Co	rm.: C15H14Cl2N4O3 de:	i
Use: herbicide	01011 00 1	Toleran		
Category: parent Mol. Form.: C12H16ClNOS		9CI	<u>te Names:</u> 3-(2,4-dichloro-5-(2-	propynyloxy)phenyl)-
LMS Code:			5-(1,1-dimeth)	ylethyl)-1,3,4-
Tolerances: foreign use Alternate Names:		ISO	oxadiazol-2(3I oxadiargyl	1)-one
9CI S-((2-chlorophenyl)r		IUPAC	5-tert-butyl-3-[2,4-c	lichloro-5-(prop-2-
carbamothioa ISO orbencarb	te		ynyloxy)pneny 2(3H)-one	l]-1,3,4-oxadiazol-
IUPAC S-2-chlorobenzyl die	ethyl(thiocarbamate)	Other	RP-020630	
Other orthobencarb Trade Lanray		oxadiazo	n	19666-30-9
, and the second	10011.00.0	Use:	herbicide	10000 00 0
oryzalin Use: herbicide	19044-88-3	Categor Mol. For	y: parent ·m.: C15H18Cl2N2O3	· · · · · · · · · · · · · · · · · · ·
Category: parent		LMS Co	de: 625 ces: 180.346, foreign	1100
Mol. Form.: C12H8N4O6S LMS Code: 737			te Names:	
Tolerances: 180.304, 185.455 Alternate Names:	50, foreign use	9CI	3-(2,4-dichloro-5-(1- 5-(1,1-dimeth	methylethoxy)phenyl)-
9CI 4-(dipropylamino)-3	,5-dinitrobenzene=		oxadiazol-2-(3	
sulfonamide ANSI oryzalin		ANSI ISO	oxadiazon oxadiazon	
ISO oryzalin			5-tert-butyl-3-(2,4-d	lichloro-5-isopropoxy=
Trade Dirimal Ryzelan		Other		oxadiazol-2(3H)-one lichloro-5-isopropoxy=
Surflan		Other	phenyl)-delta2	2-1,3,4-oxadiazolin-5-
ovex	80-33-1		one RP-17623	
Use: insecticide	30-33-1	Trade	Ronstar	
Category: parent Mol. Form.: C12H8Cl2O3S		oxadixyl		77732-09-3
LMS Code: 063		Use:	fungicide	11102-03-0
Tolerances: revoked, foreign that Alternate Names:	use	Categor	y: parent rm.: C14H18N2O4	
9CI 4-chlorophenyl 4-ch	lorobenzenesulfonate	LMS Co	de: A46	
ANSI ovex ISO chlorfenson			ces: revoked, foreign ı <u>te Names:</u>	ise
IUPAC 4-chlorophenyl 4-ch	lorobenzenesulfonate	9CI	N-(2,6-dimethylpher	nyl)-2-methoxy-N-(2-
Other chlorfénizon difenson		ISO	oxo-3-oxazolic oxadixyl	linyl)acetamide
ephirsulfonate			2-methoxy-N-(2-oxo	
ovatran ovatron		Other	yl)acet-2',6'-xy SAN 371F	rlidide
Trade Ovochlor			Pulsan	
Ovotran			Recoil Ripost	
			Sandofan	
		I	Wakil	

5259-88-1 oxamyl 23135-22-0 oxycarboxin Use: insecticide Úse: fungicide Category: parent Category: parent Mol. Form.: C7H13N3O3S Mol. Form.: C12H13NO4S LMS Code: 890 LMS Code: 537 Tolerances: 180.303, 186.4575, foreign use Tolerances: foreign use Alternate Names: <u>Alternate Names:</u> methyl 2-(dimethylamino)-N-(((methyl= 9CI 5.6-dihydro-2-methyl-N-phenyl-1,4amino)carbonyl)oxy)-2-oxoethan= oxathiin-3-carboxamide 4,4-dioxide imidothioate **ANSI** oxycarboxin **ANSI** oxamyl ISO oxycarboxin ISO **IUPAC** 2,3-dihydro-6-methyl-5-phenylcarbamoyloxamyl IUPAC N,N-dimethyl-2-methylcarbamoyl= 1,4-oxathi-ine 4,4-dioxide oxyimino-2-(methylthio)acetamide 5,6-dihydro-2-methyl-1,4-oxathi-ine-3carboxanilide 4,4-dioxide Other dioxamvl 5,6-dihydro-2-methyl-N-phenyl-1,4thioxamyl oxathiin-3-carboxamide 4,4-dioxide Trade Vydate Trade Plantvax oxasulfuron 144651-06-9 herbicide 301-12-2 oxydemeton-methyl Use: Category: parent Mol. Form.: C17H18N4O6S insecticide Úse: Category: parent LMS Code: Mol. Form.: C6H15O4PS2 Tolerances: temporary LMS Code: 219 Alternate Names: Tolerances: 180.330, 186.3050, foreign use 3-oxetanyl 2-(((((4,6-dimethyl-2-pyrimid= 9CI <u>Alternate Names:</u> inyl)amino)carbonyl)amino)sulfonyl)= S-(2-(ethylsulfinyl)ethyl) O,O-dimethyl 9CI benzoate phosphorothioate ISO oxasulfuron ISO oxydemeton-methyl **IUPAC** oxetan-3-yl 2-[(4,6-dimethylpyrimidin-2-**IUPAC** S-2-ethylsulfinylethyl O,O-dimethyl yl)carbamoylsulfamoyl]benzoate phosphorothioate Other CGA-277476 Other demeton-S-methyl sulfoxide Trade Expert methylmercaptophos oxide Trade Metasystox-R oxaziclomefone 153197-14-9 herbicide oxydemeton-methyl sulfone 17040-19-6 Use: Category: parent Use: Mol. Form.: C20H19Cl2NO2 Category: metabolite LMS Code: Mol. Form.: C6H15O5PS2 LMS Code: 245 Tolerances: Tolerances: 180.330, 186.3050 Alternate Names: 9CI 3-(1-(3,5-dichlorophenyl)-1-methylethyl)-Alternate Names: 2,3-dihydro-6-methyl-5-phenyl-4H-S-(2-(ethylsulfonyl)ethyl) O,O-dimethyl 9CI 1,3-oxazin-4-one phosphorothioate oxaziclomefone demeton-S-methylsulphon ISO ISO IUPAC 3-[1-(3,5-dichlorophenyl)-1-methylethyl]-IUPAC S-2-ethylsulfonylethyl O,O-dimethyl 3,4-dihydro-6-methyl-5-phenyl-2Hphosphorothioate 1.3-oxazin-4-one demeton-S-methyl-sulphone Other Other MY-100 demeton-S-methylsulfone demeton-S-methylsulphone dimethyl S-(2-ethsulfonylethyl)= 14698-29-4 oxolinic acid thiophosphate bactericide Use: Category: parent Mol. Form.: C13H11NO5 dioxydemeton-S-methyl isometasystox sulfone LMS Code: isomethylsystox sulfone Tolerances: foreign use O,O-dimethyl S-(2-ethsulfonylethyl)= Alternate Names: phosphorothioate 5-ethyl-5.8-dihydro-8-oxo-1.3-dioxolo(4.5-O,O-dimethyl S-ethyl-2-sulfonylethyl 9CI g)quinoline-7-carboxylic acid phosphorothiolate oxolinic acid O,O-dimethyl S-ethylsulphonylethyl ISO phosphorothiolate IUPAC 5-ethyl-5,8-dihydro-8-oxo[1,3]dioxolo[4,5g|quinoline-7-carboxylic acid oxydemeton-methyl sulfone dioxacin phosphorothioic acid, O,O-dimethyl S-(2-Other S-0208 (ethylsulfonyl)ethyl) ester Gramurin Trade S-2-ethylsulphonylethyl O,O-dimethyl Starner phosphorothioate

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oxytetracycline hydrochloride 2058-46-0 oxydeprofos 2674-91-1 Use: insecticide Úse: fumigant Category: parent Category: parent Mol. Form.: C7H17O4SP Mol. Form.: C22H24N2O9•HCl LMS Code: 831 LMS Code: Tolerances: foreign use Tolerances: 180.337, foreign use <u>Alternate Names:</u> Alternate Names: S-(2-(ethylsulfinyl)1-methylethyl) O,O-4-(dimethylamino)-1,4,4a,5,5a,6,11,12adimethyl phosphorothioate octahydro-3,5,6,10,12,12a-IUPAC S-2-ethylsulfinyl-1-methylethyl O,Ohexahydroxy-6-methyl-1,11-dioxo-2naphthacenecarboxamide dimethyl phosphorothioate Other estox monohydrochloride, Metasystox-S (4S,4aR,5S,5aR,6S, IUPAC 4-dimethylamino-1,4,4a,5,5a,6,11,12aoxydeprofos octahydro-3,5,6,10,12,12ahexahydroxy-6-methyl-1,11oxyfluorfen 42874-03-3 dioxonaphthacene-2-carboxamide herbicide Use: parent Category: monohydrochloride, (4S,4aR,5S,5aR,6S, Mol. Form.: C15H11ClF3NO4 LMS Code: 713 Tolerances: 180.381, foreign use oxytetracycline hydrochloride Other Trade Aquacycline Al<u>ternate Names:</u> Mepatar 2-chloro-1-(3-ethoxy-4-nitrophenoxy)-4-9CI (trifluoromethyl)benzene oxythioquinox 2439-01-2 ANSI oxyfluorfen insecticide/fungicide Use: ISO oxyfluorfen Category: parent Mol. Form.: C10H6N2OS2 IUPAC 2-chloro-α,α,α-trifluoro-p-tolyl 3-ethoxy-4nitrophenyl ether LMS Code: 246 Tolerances: revoked, foreign use Goal Trade Koltar Alternate Names: 6-methyl-1,3-dithiolo[4,5-b]quinoxalin-2-9CI one oxytetracycline 79-57-2 ISO chinomethionat Úse: preservative Category: parent Mol. Form.: C22H24N2O9 IUPAC 6-methyl-1,3-dithiolo[4,5-b]quinoxalin-2-LMS Code: 064 S,S-(6-methylquinoxaline-2,3-diyl) Tolerances: 180.337, foreign use dithiocarbonate Alternate Names: oxythioquinox Other 4-(dimethylamino)-1,4,4a,5,5a,6,11,12aquinomethionate octahydro-3,5,6,10,12,12a-Bay 36205 Trade hexahydroxy-6-methyl-1,11-dioxo-2-Morestan naphthacenecarboxamide IUPAC 4-dimethylamino-1,4,4a,5,5a,6,11,12a-P octahydro-3,5,6,10,12,12ahexahydroxy-6-methyl-1,11dioxonaphthacene-2-carboxamide, 76738-62-0 paclobutrazol (4S,4aR,5S,5aR,6S,12aS)-Use: plant growth regulator Other oxytetracycline Category: parent Trade Biostat Mol. Form.: C15H20ClN3O LMS Code: A48 Tolerances: foreign use Alternate Names: 9CI $((4-\text{chlorophenyl})\text{methyl})-\alpha-(1,1$ dimethylethyl)-1H-1,2,4-triazole-1ethanol, (R^*,R^*) - (\pm) - β paclobutrazol **ANSI** IUPAC 1-(4-chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pentan-3-ol, (2RS,3RS)-Trade Bonsai Cultar

30525-89-4 1114-71-2 paraformaldehyde pebulate Use: fungicide Use: herbicide Category: Category: parent parent Mol. Form.: (CH2O)x Mol. Form.: C10H21NOS LMS Code: 161 LMS Code: Tolerances: 180.238, foreign use Tolerances: revoked Alternate Names: Alternate Names: paraformaldehyde S-propyl butylethylcarbamothioate 9CI pebulate Trade Paraform ISO **IUPAC** S-propyl butyl(ethyl)thiocarbamate paraquat 4685-14-7 Other R-2061 S-propyl butylethylthiocarbamate herbicide/plant growth regulator Use: parent Trade Tillam Category: Mol. Form.: C12H14N2 LMS Code: 150 pefurazoate 101903-30-4 Tolerances: 180.205, foreign use Use: fungicide Alternate Names: Category: parent 1,1'-dimethyl-4,4'-bipyridinium Mol. Form.: C18H23N3O4 9CI ANSI paraguat LMS Code: ISO paraquat Tolerances: foreign use **IUPAC** 1,1'-dimethyl-4,4'-bipyridinium <u>Alternate Names:</u> orthoparaquat 4-pentenvl 2-((2-furanylmethyl)(1H-Other 9CI Dextrone X imidazol-1-ylcarbonyl)amino)= Trade Gramoxone butanoate Weedol ISO pefurazoate **IUPAC** pent-4-enyl N-furfuryl-N-imidazol-1ylcarbonyl-DL-homoalaninate 56-38-2 parathion UHF-8615 insecticide Other Use: UR-0003 parent Category: Mol. Form.: C10H14NO5PS LMS Code: 065 66246-88-6 penconazole Tolerances: 180.121, 180.122, foreign use fungicide Use. Alternate Names: Category: parent Mol. Form.: C13H15Cl2N3 9CI O,O-diethyl O-(4-nitrophenyl) phosphorothioate LMS Code: 956 Tolerances: foreign use ISO parathion IUPAC O,O-diethyl O-4-nitrophenyl Alternate Names: phosphorothioate 9CI 1-(2-(2,4-dichlorophenyl)pentyl)-1H-1,2,4triazole Other ethyl parathion Bladan ISO penconazole Trade IUPAC 1-(2,4-dichloro-β-propylphenethyl)-1H-Thiophos 1,2,4-triazole Viran CGA-71818 Other Trade Award parathion-methyl 298-00-0 Use: insecticide Onmex Category: parent **Topas** Mol. Form.: C8H10NO5PS **Topaz** LMS Code: 057 Topaze Tolerances: 180.121, foreign use Alternate Names: pencycuron 66063-05-6 9CI O.O-dimethyl O-(4-nitrophenyl) Use: fungicide phosphorothioate Category: parent Mol. Form.: C19H21CIN2O parathion-methyl IUPAC O,O-dimethyl O-4-nitrophenyl LMS Code: phosphorothioate Tolerances: foreign use Other dimethyl parathion Alternate Names: metaphos 9CI N-((4-chlorophenyl)methyl)-N-cyclopentylmethyl parathion N'-phenylurea parathion methyl homolog ISO pencycuron Trade Metacide IUPAC 1-(4-chlorobenzyl)-1-cyclopentyl-3phenylurea Bay NTN 19701 Metron Other Monceren Trade

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40487-42-1 87-86-5 pendimethalin pentachlorophenol herbicide Use: wood preservative Use: Category: Category: parent parent Mol. Form.: C13H19N3O4 Mol. Form.: C5HCl5O LMS Code: 316 LMS Code: 230 Tolerances: 180.361, foreign use Tolerances: foreign use Alternate Names: Alternate Names: N-(1-ethylpropyl)-3,4-dimethyl-2,6pentachlorophenol 9CI dinitrobenzenamine pentachlorophenol ISO pentachlorophenol ANSI pendimethalin **IUPAC** pendimethalin PCP ISO Other IUPAC N-(1-ethylpropyl)-2,6-dinitro-3,4-xylidine Trade Dowicide Other penoxalin Penta Herbadox Trade Prowl pentachlorophenyl methyl ether 1825-21-4 Stomp Category: metabolite Mol. Form.: C7H3Cl5O penoxsulam (prop) 219714-96-2 LMS Code: 376 Use: herbicide Category: parent Tolerances: 180.291 Alternate Names: Mol. Form.: C16H14F5N5O5S pentachloromethoxybenzene LMS Code: methyl pentachlorophenate Tolerances: Other PCP methyl ether Alternate Names: 9CI 2-(2,2-difluoroethoxy)-N-(5,8-dimethoxy= pentachloroanisole [1,2,4]triazolo[1,5-c]pyrimidin-2-yl)pentachlorophenyl methyl ether 6-(trifluoromethyl)benzene= quintozene metabolite sulfonamide penoxsulam (prop) ISO pentachlorophenyl methyl sulfide 1825-19-0 IUPAC 3-(2,2-difluoroethoxy)-N-(5,8-dimethoxy= Use: [1,2,4]triazolo[1,5-c]pyrimidin-2-yl)-Category: metabolite α,α,α -trifluorotoluene-2-sulfonamide Mol. Form.: C7H3Cl5S LMS Code: 388 527-20-8 Tolerances: 180.291 pentachloroaniline Alternate Names: Use: pentachloro(methylthio)benzene 9CI Category: metabolite Mol. Form.: C6H2Cl5N Other methyl pentachlorophenyl sulfide **MPCPS** LMS Code: 351 Tolerances: 180.291 PCP methyl sulfide pentachlorophenyl methyl sulfide Alternate Names: pentachlorothioanisole 9CI 2,3,4,5,6-pentachlorobenzenamine Other **PCA** quintozene metabolite pentachloroaniline perfluidone quintozene metabolite 37924-13-3 Use: herbicide parent 608-93-5 pentachlorobenzene Category: Use: Mol. Form.: C14H12F3NO4S2 Category: metabolite Mol. Form.: C6HCl5 LMS Code: 748 Tolerances: revoked LMS Code: 387 Alternate Names: Tolerances: 180.291 9CI 1,1,1-trifluoro-N-(2-methyl-4-(phenyl= sulfonyl)phenyl)methanesulfonamide Alternate Names: pentachlorobenzene **ANSI** perfluidone perfluidone Other quintozene metabolite ISO 1,1,1-trifluoro-2'-methyl-4'-(phenyl= **IUPAC** sulfonyl)methanesulfonanilide pentachlorobenzonitrile 20925-85-3 1,1,1-trifluoro-N-(4-phenylsulfonyl-o-Use: Category: impurity Mol. Form.: C7Cl5N tolvl)methanesulfonamide Trade Destun LMS Code: 396 Tolerances: 180.275

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Alternate Names:

PCBN

9CI Other pentachlorobenzonitrile

chlorothalonil impurity

permethrin 52645-53-1	phenmedipham-ethyl 13684-44-1
Use: insecticide	Use: herbicide
Category: parent	Category: parent
Mol. Form.: C21H20Cl2O3	Mol. Form.: C17H18N2O4
LMS Code: 539 Tolerances: 180.378, foreign use	LMS Code: Tolerances:
Alternate Names:	Alternate Names:
9CI (3-phenoxyphenyl)methyl 3-(2,2,-dichloro=	9CI 3-[(ethoxycarbonyl)amino]phenyl (3-
ethenyl)-2,2-dimethylcyclopropane=	methylphenyl)carbamate
carboxylate	ISO phenmedipham-ethyl
ANSI permethrin	IUPAC 3-ethoxycarbonylaminophenyl 3'-
ISO permethrin	methylcarbanilate
IUPAC 3-phenoxybenzyl (1RS)-cis-trans-3-(2,2-	ethyl 3'-(3'-methylcarbaniloyloxy)=
dichlorovinyl)-2,2- dimethylcyclo=	carbanilate
propanecarboxylate	-h
3-phenoxybenzyl (1RS,3RS;1RS,3SR)-3- (2,2-dichlorovinyl)-2,2-dimethyl=	phenothiazine 92-84-2
cyclopropanecarboxylate	Use: insecticide Category: parent
Trade Ambush	Mol. Form.: C12H9NS
Pounce	LMS Code: 068
	Tolerances: revoked
phenisopham 57375-63-0	<u>Alternate Names:</u>
Use: herbicide	9CI 10H-phenothiazine
Category: parent	Other dibenzothiazine
Mol. Form.: C19H22N2O4	phenothiazine
LMS Code:	thiodiphenylamine Trade AFI-Tiazin
Tolerances: Alternate Names:	Antiverm
9CI 3-(((1-methylethoxy)carbonyl)amino)phenyl	Biverm
ethylphenylcarbamoate	Contaverm
IUPAC 3-(isopropoxycarbonylamino)phenyl N-	Fenoverm
ethylcarbanilate	Fentiazin
isopropyl 3-(N-ethyl-N-phenylcarbamoyl=	Helmetina
oxy)phenylcarbamate	Lethelmin
isopropyl 3-[ethyl(phenyl)carbamoyloxy]=	Nemazine
carbanilate Other phenisopham	Orimon
Other phenisopham Trade Diconal	Padophene Phenegic
Verdinal	Phenoverm
	Phenovis
phenmedipham 13684-63-4	Phenoxur
Use: herbicide	Reconox
Category: parent	Souframine
Mol. Form.: C16H16N2O4	Vermitin
LMS Code: 791 Tolerances: 180.278, foreign use	1
Alternate Names:	phenothrin 26002-80-2 Use: insecticide
9CI 3-((methoxycarbonyl)amino)phenyl (3-	Category: parent
methylphenyl)carbamate	Mol. Form.: C23H26O3
ANSI phenmedipham	LMS Code: 848
ISO phenmedipham	Tolerances: foreign use
IUPAC 3-methoxycarbonylaminophenyl 3'-	Alternate Names:
methylcarbanilate	9CI (3-phenoxylphenyl)methyl 2,2-dimethyl-3-
methyl 3-(3-methylcarbaniloyloxy)=	(2-methyl-1-propenyl)cyclopropane=
carbanilate Other methyl m-hydroxycarbanilate m-methyl=	carboxylate ISO phenothrin
carbanilate	IUPAC 3-phenoxybenzyl (1RS)-cis-trans-2,2-
Trade Betanal	dimethyl-3-(2-methylprop-1-
	enyl)cyclopropan ecarboxylate
	3-phenoxybenzyl (±)-cis-trans-
	chrysanthemate
	Other fenothrin
	S-2539
	Trade Sumithrin

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	250	7-03-7	phosdiph	en	36519-00-3
phenthoa Use:	insecticide	1-03-1	Use:	fungicide	30319-00-3
Categor	y: parent		Categor	y: parent	
Mol. Fo	rm.: C12H17O4PS2			rm.: C14H11Cl4O4P	
	ode: 377		LMS Co		
Alterna	ces: pending, foreign use te Names:			ces: foreign use te Names:	
9CI	ethyl α -((dimethoxyphosphinothioy)	l)thio)=	9CI	bis(2,4-dichloropheny	d) ethyl phosphoroate
	benzeneacetate			bis(2,4-dichloropheny	
ISO	phenthoate		Other	phosdiphen	
IUPAC	ethyl dimethoxyphosphinothioylthic				0.47 00.4
	(phenyl)acetate S-α-ethoxycarbonylbenzyl O,O-		phosfolar Use:		947-02-4
	dimethyl phosphorodithioate			fumigant y: parent	
Other	dimephenthoate		Mol. For	rm.: C7H14NO3PS2	
Trade	Cidial			de: 672	
	Papthion		Toleran		
nh onvilni	omal a	0.49.7	9CI	<u>te Names:</u> diethyl 1,3-dithiolan-2	2-vlidene-
phenylph Use:	fungicide	0-43-7	301	phosphoramida	
	y: parent		ISO	phosfolan	
	rm.: C12H10O		IUPAC	2-(diethoxyphosphiny	dimino)-1,3-
	de: 083			dithiolane	
	ces: 180.129			diethyl 1,3-dithiolan-	
9CI	<u>te Names:</u> (1,1'-biphenyl)-2-ol		Trade	phosphoramida Cylan	ite
ISO	2-phenylphenol		Trauc	Cyolane	
IUPAC	biphenyl-2-ol			•	
	phenylphenol, o-		phosmet		732-11-6
Trade	Dowicide 1		Use:	insecticide	
phorate	29	8-02-2	Mol For	y: parent rm.: C11H12O4NPS2	
Use:	insecticide	3-02-2		de: 165	
Categor	y: parent			ces: 180.261, foreign us	se
	rm.: C7H17O2PS3		Alterna	<u>te Names:</u>	
					011 : 1 1 0
	ode: 148		9CI	S-((1,3-dihydro-1,3-di	
Toleran	ces: 180.206, 186.4750, foreign use			S-((1,3-dihydro-1,3-di yl)methyl) O,O-o	ioxo-2H-isoindol-2- dimethyl phosphoro=
Toleran	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl)		9CI ISO	S-((1,3-dihydro-1,3-di yl)methyl) O,O-d dithioate phosmet	dimethyl phosphoro=
Toleran <u>Alterna</u> 9CI	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate		9CI ISO	S-((1,3-dihydro-1,3-di yl)methyl) O,O-d dithioate phosmet N-(dimethoxyphosphi	dimethyl phosphoro= nothioylthio=
Toleran <u>Alterna</u> 9CI ANSI	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate		9CI ISO	S-((1,3-dihydro-1,3-di yl)methyl) O,O-d dithioate phosmet N-(dimethoxyphosphin methyl)phthalin	dimethyl phosphoro= nothioylthio= nide
Toleran Alterna 9CI ANSI ISO	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate phorate		9CI ISO	S-((1,3-dihydro-1,3-di yl)methyl) O,O-d dithioate phosmet N-(dimethoxyphosphin methyl)phthalin O,O-dimethyl S-phtha	dimethyl phosphoro= nothioylthio= nide alimidomethyl
Toleran Alterna 9CI ANSI ISO	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate phorate O,O-diethyl S-ethylthiomethyl		9CI ISO	S-((1,3-dihydro-1,3-di yl)methyl) O,O-d dithioate phosmet N-(dimethoxyphosphin methyl)phthalin O,O-dimethyl S-phtha phosphorodithio	mothicylthic= nide alimidomethyl cate
Toleran Alterna 9CI ANSI ISO	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate phorate		9CI ISO IUPAC	S-((1,3-dihydro-1,3-di yl)methyl) O,O-d dithioate phosmet N-(dimethoxyphosphin methyl)phthalin O,O-dimethyl S-phtha phosphorodithio N-(mercaptomethyl)ph dimethyl phosp	mothicylthic= nide elimidomethyl coate nthalimide S-(O,O-
Toleran Alterna 9CI ANSI ISO IUPAC	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate phorate O,O-diethyl S-ethylthiomethyl phosphorodithioate		9CI ISO IUPAC	S-((1,3-dihydro-1,3-di yl)methyl) O,O-d dithioate phosmet N-(dimethoxyphosphin methyl)phthalin O,O-dimethyl S-phtha phosphorodithio N-(mercaptomethyl)ph dimethyl phosp phthalophos	mothicylthic= nide elimidomethyl coate nthalimide S-(O,O-
Toleran Alterna 9CI ANSI ISO IUPAC Other Trade	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate phorate O,O-diethyl S-ethylthiomethyl phosphorodithioate CL 35,024 Thimet		9CI ISO IUPAC Other	S-((1,3-dihydro-1,3-di yl)methyl) O,O-d dithioate phosmet N-(dimethoxyphosphin methyl)phthalin O,O-dimethyl S-phtha phosphorodithio N-(mercaptomethyl)ph dimethyl phosp phthalophos PMP	mothicylthic= nide elimidomethyl coate nthalimide S-(O,O-
Toleran Alterna 9CI ANSI ISO IUPAC Other Trade phosalon	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate phorate O,O-diethyl S-ethylthiomethyl phosphorodithioate CL 35,024 Thimet e 2310	0-17-0	9CI ISO IUPAC	S-((1,3-dihydro-1,3-di yl)methyl) O,O-d dithioate phosmet N-(dimethoxyphosphin methyl)phthalin O,O-dimethyl S-phtha phosphorodithio N-(mercaptomethyl)ph dimethyl phosp phthalophos PMP Appa	mothicylthic= nide elimidomethyl coate nthalimide S-(O,O-
Toleran Alterna 9CI ANSI ISO IUPAC Other Trade phosalon Use:	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate phorate O,O-diethyl S-ethylthiomethyl phosphorodithioate CL 35,024 Thimet e 2310 insecticide	0-17-0	9CI ISO IUPAC Other	S-((1,3-dihydro-1,3-di yl)methyl) O,O-d dithioate phosmet N-(dimethoxyphosphin methyl)phthalin O,O-dimethyl S-phtha phosphorodithio N-(mercaptomethyl)ph dimethyl phosp phthalophos PMP	mothicylthic= nide elimidomethyl coate nthalimide S-(O,O-
Toleran Alterna 9CI ANSI ISO IUPAC Other Trade phosalon Use: Categor Mol. Fo	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate phorate O,O-diethyl S-ethylthiomethyl phosphorodithioate CL 35,024 Thimet e 2310 insecticide y: parent rm.: C12H15CINO4PS2	0-17-0	9CI ISO IUPAC Other	S-((1,3-dihydro-1,3-di yl)methyl) O,O-dithioate phosmet N-(dimethoxyphosphir methyl)phthalin O,O-dimethyl S-phtha phosphorodithio N-(mercaptomethyl)ph dimethyl phosp phthalophos PMP Appa Imidan	mothicylthic= nide elimidomethyl coate nthalimide S-(O,O-
Toleran Alterna 9CI ANSI ISO IUPAC Other Trade phosalon Use: Categor Mol. Fo LMS Co	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate phorate O,O-diethyl S-ethylthiomethyl phosphorodithioate CL 35,024 Thimet e insecticide y: parent rm.: C12H15ClNO4PS2 de: 166		9CI ISO IUPAC Other Trade	S-((1,3-dihydro-1,3-di yl)methyl) O,O-dithioate phosmet N-(dimethoxyphosphin methyl)phthalin O,O-dimethyl S-phtha phosphorodithio N-(mercaptomethyl)ph dimethyl phosp phthalophos PMP Appa Imidan Prolate	mothicylthic= nide elimidomethyl coate nthalimide S-(O,O-
Toleran Alterna 9CI ANSI ISO IUPAC Other Trade phosalon Use: Categor Mol. Fo LMS Co	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate phorate O,O-diethyl S-ethylthiomethyl phosphorodithioate CL 35,024 Thimet e insecticide y: parent rm.: C12H15ClNO4PS2 de: 166 ces: 180.263, 185.4800, 186.4800, foreign use		9CI ISO IUPAC Other Trade phosphar Use:	S-((1,3-dihydro-1,3-di yl)methyl) O,O-d dithioate phosmet N-(dimethoxyphosphin methyl)phthalin O,O-dimethyl S-phtha phosphorodithio N-(mercaptomethyl)ph dimethyl phosp phthalophos PMP Appa Imidan Prolate	dimethyl phosphoro= nothioylthio= nide alimidomethyl oate nthalimide S-(O,O- horodithioate)
Toleran Alterna 9CI ANSI ISO IUPAC Other Trade phosalon Use: Categor Mol. Fo LMS Co Toleran	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate phorate O,O-diethyl S-ethylthiomethyl phosphorodithioate CL 35,024 Thimet e insecticide y: parent rm.: C12H15ClNO4PS2 de: 166		9CI ISO IUPAC Other Trade phosphai Use: Categor	S-((1,3-dihydro-1,3-di yl)methyl) O,O-dithioate phosmet N-(dimethoxyphosphin methyl)phthalin O,O-dimethyl S-phtha phosphorodithio N-(mercaptomethyl)ph dimethyl phospi phthalophos PMP Appa Imidan Prolate midon insecticide y: parent	dimethyl phosphoro= nothioylthio= nide alimidomethyl oate nthalimide S-(O,O- horodithioate)
Toleran Alterna 9CI ANSI ISO IUPAC Other Trade phosalon Use: Categor Mol. Fo LMS Co Toleran	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate phorate O,O-diethyl S-ethylthiomethyl phosphorodithioate CL 35,024 Thimet e 2310 insecticide y: parent rm: C12H15ClNO4PS2 de: 166 ces: 180.263, 185.4800, 186.4800, for use te Names: S-((6-chloro-2-oxo-3(2H)-benzoxazo	oreign olyl)=	9CI ISO IUPAC Other Trade phosphar Use: Categor Mol. For LMS Co	S-((1,3-dihydro-1,3-di yl)methyl) O,O-dithioate phosmet N-(dimethoxyphosphinemethyl)phthalin O,O-dimethyl S-phthatenylophosphorodithion N-(mercaptomethyl)phedimethyl phospinethyl phospine	mothioylthio= nide nide nimidomethyl oate nthalimide S-(O,O- horodithioate)
Toleran Alterna 9CI ANSI ISO IUPAC Other Trade phosalon Use: Categor Mol. Fo LMS Co Toleran Alterna	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate phorate O,O-diethyl S-ethylthiomethyl phosphorodithioate CL 35,024 Thimet e 2310 insecticide y: parent rm: C12H15ClNO4PS2 de: 166 ces: 180.263, 185.4800, 186.4800, for use te Names: S-((6-chloro-2-oxo-3(2H)-benzoxazo methyl) O,O-diethyl phospho	oreign olyl)=	9CI ISO IUPAC Other Trade phosphar Use: Categor Mol. For LMS Co	S-((1,3-dihydro-1,3-di yl)methyl) O,O-o dithioate phosmet N-(dimethoxyphosphir methyl)phthalim O,O-dimethyl S-phtha phosphorodithio N-(mercaptomethyl)ph dimethyl phosp phthalophos PMP Appa Imidan Prolate midon insecticide y: parent rm.: C10H19CINO5P de: 203 ces: revoked, foreign us	mothioylthio= nide nide nimidomethyl oate nthalimide S-(O,O- horodithioate)
Toleran Alterna 9CI ANSI ISO IUPAC Other Trade phosalon Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate phorate O,O-diethyl S-ethylthiomethyl phosphorodithioate CL 35,024 Thimet e 2310 insecticide y: parent rm.: C12H15CINO4PS2 de: 166 ces: 180.263, 185.4800, 186.4800, foruse te Names: S-((6-chloro-2-oxo-3(2H)-benzoxazo methyl) O,O-diethyl phospho dithioate	oreign olyl)=	9CI ISO IUPAC Other Trade phosphar Use: Categor Mol. For LMS Co Toleran Alterna	S-((1,3-dihydro-1,3-di yl)methyl) O,O-o dithioate phosmet N-(dimethoxyphosphir methyl)phthalin O,O-dimethyl S-phtha phosphorodithio N-(mercaptomethyl)ph dimethyl phosp phthalophos PMP Appa Imidan Prolate midon insecticide y: parent rm.: C10H19ClNO5P de: 203 ces: revoked, foreign us te Names:	mothicylthic= mothicylthic= mide alimidomethyl coate nthalimide S-(O,O- horodithicate) 13171-21-6
Toleran Alterna 9CI ANSI ISO IUPAC Other Trade phosalon Use: Categor Mol. Fo LMS Co Toleran Alterna	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate phorate O,O-diethyl S-ethylthiomethyl phosphorodithioate CL 35,024 Thimet e 2310 insecticide y: parent rm.: C12H15CINO4PS2 de: 166 ces: 180.263, 185.4800, 186.4800, for use te Names: S-((6-chloro-2-oxo-3(2H)-benzoxazo methyl) O,O-diethyl phospho dithioate phosalone	oreign olyl)=	9CI ISO IUPAC Other Trade phosphar Use: Categor Mol. For LMS Co	S-((1,3-dihydro-1,3-di yl)methyl) O,O-o dithioate phosmet N-(dimethoxyphosphir methyl)phthalim O,O-dimethyl S-phtha phosphorodithio N-(mercaptomethyl)ph dimethyl phosp phthalophos PMP Appa Imidan Prolate midon insecticide y: parent rm.: C10H19ClNO5P de: 203 ces: revoked, foreign us te Names: 2-chloro-3-(diethylam	mothicylthic= mide alimidomethyl coate nthalimide S-(O,O- horodithicate) 13171-21-6 se sino)-1-methyl-3-oxo-
Toleran Alterna 9CI ANSI ISO IUPAC Other Trade phosalon Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate phorate O,O-diethyl S-ethylthiomethyl phosphorodithioate CL 35,024 Thimet e 2310 insecticide y: parent rm.: C12H15ClNO4PS2 de: 166 ces: 180.263, 185.4800, 186.4800, for use te Names: S-((6-chloro-2-oxo-3(2H)-benzoxazo methyl) O,O-diethyl phospho dithioate phosalone phosalone S-6-chloro-2,3-dihydro-2-oxobenzo	oreign olyl)= ro= oxazol-3-	9CI ISO IUPAC Other Trade Phosphar Use: Categor Mol. For LMS Co Toleran Alterna 9CI ANSI	S-((1,3-dihydro-1,3-di yl)methyl) O,O-o dithioate phosmet N-(dimethoxyphosphir methyl)phthalin O,O-dimethyl S-phtha phosphorodithio N-(mercaptomethyl)ph dimethyl phosp phthalophos PMP Appa Imidan Prolate midon insecticide y: parent rm.: C10H19ClNO5P de: 203 ces: revoked, foreign us te Names: 2-chloro-3-(diethylam 1-propenyl dime	mothicylthic= mothicylthic= mide alimidomethyl coate nthalimide S-(O,O- horodithicate) 13171-21-6
Toleran Alterna 9CI ANSI ISO IUPAC Other Trade phosalon Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate phorate O,O-diethyl S-ethylthiomethyl phosphorodithioate CL 35,024 Thimet e 2310 insecticide y: parent rm.: C12H15ClNO4PS2 de: 166 ces: 180.263, 185.4800, 186.4800, for use te Names: S-((6-chloro-2-oxo-3(2H)-benzoxazo methyl) O,O-diethyl phospho dithioate phosalone phosalone S-6-chloro-2,3-dihydro-2-oxobenzo ylmethyl O,O-diethyl phospho	oreign olyl)= ro= oxazol-3-	9CI ISO IUPAC Other Trade Phosphar Use: Categor Mol. For LMS Cor Tolerana 9CI ANSI ISO	S-((1,3-dihydro-1,3-di yl)methyl) O,O-o dithioate phosmet N-(dimethoxyphosphir methyl)phthalin O,O-dimethyl S-phtha phosphorodithio N-(mercaptomethyl)ph dimethyl phosp phthalophos PMP Appa Imidan Prolate midon insecticide y: parent rm.: C10H19ClNO5P de: 203 ces: revoked, foreign us te Names: 2-chloro-3-(diethylam phosphamidon phosphamidon	mothicylthic= mide alimidomethyl coate nthalimide S-(O,O- horodithicate) 13171-21-6 se nino)-1-methyl-3-oxo- ethyl phosphate
Toleran Alterna 9CI ANSI ISO IUPAC Other Trade phosalon Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO IUPAC	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate phorate O,O-diethyl S-ethylthiomethyl phosphorodithioate CL 35,024 Thimet e 2310 insecticide y: parent rm.: C12H15ClNO4PS2 ide: 166 ces: 180.263, 185.4800, 186.4800, for use te Names: S-((6-chloro-2-oxo-3(2H)-benzoxazo methyl) O,O-diethyl phospho dithioate phosalone phosalone S-6-chloro-2,3-dihydro-2-oxobenzo ylmethyl O,O-diethyl phospho dithioate	oreign olyl)= ro= oxazol-3-	9CI ISO IUPAC Other Trade Phosphar Use: Categor Mol. For LMS Co Toleran Alterna 9CI ANSI	S-((1,3-dihydro-1,3-di yl)methyl) O,O-o dithioate phosmet N-(dimethoxyphosphir methyl)phthalin O,O-dimethyl S-phtha phosphorodithio N-(mercaptomethyl)ph dimethyl phosp phthalophos PMP Appa Imidan Prolate midon insecticide y: parent rm.: C10H19ClNO5P de: 203 ces: revoked, foreign us te Names: 2-chloro-3-(diethylam phosphamidon phosphamidon 2-chloro-2-diethylcarl	mothicylthic= mide alimidomethyl coate nthalimide S-(O,O- horodithicate) 13171-21-6 se nino)-1-methyl-3-oxo- ethyl phosphate bamoyl-1-methylvinyl
Toleran Alterna 9CI ANSI ISO IUPAC Other Trade phosalon Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate phorate O,O-diethyl S-ethylthiomethyl phosphorodithioate CL 35,024 Thimet e 2310 insecticide y: parent rm.: C12H15ClNO4PS2 ide: 166 ces: 180.263, 185.4800, 186.4800, for use te Names: S-((6-chloro-2-oxo-3(2H)-benzoxazo methyl) O,O-diethyl phospho dithioate phosalone phosalone S-6-chloro-2,3-dihydro-2-oxobenzo ylmethyl O,O-diethyl phospho dithioate S-(6-chloro-3-(mercaptomethyl)-2-	oreign olyl)= ro= exazol-3- oro=	9CI ISO IUPAC Other Trade Phosphar Use: Categor Mol. For LMS Cor Tolerana 9CI ANSI ISO	S-((1,3-dihydro-1,3-di yl)methyl) O,O-dithioate phosmet N-(dimethoxyphosphin methyl)phthalin O,O-dimethyl S-phtha phosphorodithio N-(mercaptomethyl)ph dimethyl phospi phthalophos PMP Appa Imidan Prolate midon insecticide y: parent rm.: C10H19CINO5P de: 203 ces: revoked, foreign us te Names: 2-chloro-3-(diethylam 1-propenyl dime phosphamidon phosphamidon 2-chloro-2-diethylcarl dimethyl phospi	nothioylthio= nide nide alimidomethyl oate nthalimide S-(O,O- horodithioate) 13171-21-6 se nino)-1-methyl-3-oxo- ethyl phosphate bamoyl-1-methylvinyl hate
Toleran Alterna 9CI ANSI ISO IUPAC Other Trade phosalon Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO IUPAC	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate phorate O,O-diethyl S-ethylthiomethyl phosphorodithioate CL 35,024 Thimet e 2310 insecticide y: parent rm.: C12H15ClNO4PS2 de: 166 ces: 180.263, 185.4800, 186.4800, foruse te Names: S-((6-chloro-2-oxo-3(2H)-benzoxazo methyl) O,O-diethyl phospho dithioate phosalone phosalone S-6-chloro-2,3-dihydro-2-oxobenzo ylmethyl O,O-diethyl phospho dithioate S-(6-chloro-3-(mercaptomethyl)-2- benzoxazolinone)O,O-diethyl	oreign olyl)= ro= exazol-3- oro=	9CI ISO IUPAC Other Trade Phosphar Use: Categor Mol. For LMS Cor Tolerana 9CI ANSI ISO	S-((1,3-dihydro-1,3-diyl)methyl) O,O-dithioate phosmet N-(dimethoxyphosphirmethyl)phthalin O,O-dimethyl S-phthatyphosphorodithio N-(mercaptomethyl)phthalophos PMP Appa Imidan Prolate midon insecticide y: parent rm.: C10H19CINO5P de: 203 ces: revoked, foreign uste Names: 2-chloro-3-(diethylamethyl)phosphamidon phosphamidon 2-chloro-2-diethylcarledimethyl phospion-2-chloro-3-dimethoxy	nothioylthio= nide nide alimidomethyl oate nthalimide S-(O,O- horodithioate) 13171-21-6 se nino)-1-methyl-3-oxo- ethyl phosphate bamoyl-1-methylvinyl hate phosphinoyloxy-N,N-
Toleran Alterna 9CI ANSI ISO IUPAC Other Trade phosalon Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI ANSI ISO IUPAC	ces: 180.206, 186.4750, foreign use te Names: O,O-diethyl S-((ethylthio)methyl) phosphorodithioate phorate phorate O,O-diethyl S-ethylthiomethyl phosphorodithioate CL 35,024 Thimet e 2310 insecticide y: parent rm.: C12H15ClNO4PS2 ide: 166 ces: 180.263, 185.4800, 186.4800, for use te Names: S-((6-chloro-2-oxo-3(2H)-benzoxazo methyl) O,O-diethyl phospho dithioate phosalone phosalone S-6-chloro-2,3-dihydro-2-oxobenzo ylmethyl O,O-diethyl phospho dithioate S-(6-chloro-3-(mercaptomethyl)-2-	oreign olyl)= ro= exazol-3- oro=	9CI ISO IUPAC Other Trade Phosphar Use: Categor Mol. For LMS Cor Tolerana 9CI ANSI ISO	S-((1,3-dihydro-1,3-di yl)methyl) O,O-dithioate phosmet N-(dimethoxyphosphin methyl)phthalin O,O-dimethyl S-phtha phosphorodithio N-(mercaptomethyl)ph dimethyl phospi phthalophos PMP Appa Imidan Prolate midon insecticide y: parent rm.: C10H19CINO5P de: 203 ces: revoked, foreign us te Names: 2-chloro-3-(diethylam 1-propenyl dime phosphamidon phosphamidon 2-chloro-2-diethylcarl dimethyl phospi	nothioylthio= nide nide alimidomethyl oate nthalimide S-(O,O- horodithioate) 13171-21-6 se nino)-1-methyl-3-oxo- ethyl phosphate bamoyl-1-methylvinyl hate phosphinoyloxy-N,N-

7803-51-2 14816-18-3 phosphine phoxim Use: fumigant Use: insecticide parent Category: metabolite Category: Mol. Form.: H3P Mol. Form.: C12H15N2O3PS LMS Code: 286 LMS Code: 247 Tolerances: 180.225, 180.284, 180.375, 185.3800, Tolerances: pending, foreign use 186.3800, foreign use <u> Alternate Names:</u> 4-ethoxy-7-phenyl-3,5-dioxa-6-aza-4-Alternate Names: 9CI phosphaoct-6-ene-8-nitrile 4-sulfide 9CI phosphine **IUPAC** phosphine ISO hydrogen phosphide Other IUPAC 2-(diethoxyphosphinothioyloxyimino)-2phenylacetonitrile Trade ECO2 FUME O,O-diethyl α-cyanobenzylideneaminooxyphosphonothioate 126069-54-3 phosphocarb [[(diethoxyphosphinothioyl)oxy]imino]= Use: nematicide benzeneacetonitrile, α-Category: parent Mol. Form.: C13H20NO5PS Other (((diethoxyphosphinothioyl)oxy)imino)= LMS Code: benzeneacetonitrile, α-Tolerances: Trade Baythion Alternate Names: Vaľexon O-ethyl O-(2-(((methylamino)carbonyl)= 9CI Volaton oxy)phenyl) S-propyl phosphoro= thioate phoxim-methyl 14816-16-1 phosphocarb ISO Use: insecticide IUPAC 2-[ethoxy(propylthio)phosphinoyl= Category: parent Mol. Form.: C10H11N2O3PS oxy]phenyl methylcarbamate LMS Code: photodieldrin 13366-73-9 Tolerances: Alternate Names: Use: Category: photoproduct Mol. Form.: C12H8Cl6O 9CI 3-methoxy-6-phenyl-2,4-dioxa-5-aza-3phosphahept-5-ene-7-nitrile 3-LMS Code: 347 sulfide phoxim-methyl Tolerances: revoked ISO Alternate Names: IUPAC 2-(dimethoxyphosphinothioyloxyimino)-2-2a,3,3,4,5,5a-hexachlorodecahydro-2,4,6-9CI phenylacetonitrile metheno-2H-cyclopenta(4.5)= O,O-dimethyl α-cyanobenzylideneaminopentaleno(1,2-b)oxirene, oxyphosphonothioate (1aA,1bB,2A,2aB,4B,5B,= 5aB,5bB,6A,6aA)phthalamic acid 88-97-1 dieldrin photoproduct Other Use: fungicide photodieldrin Category: parent Mol. Form.: C8H7NO3 photodieldrin B 18417-21-5 LMS Code: Tolerances: foreign use Category: photoproduct Alternate Names: Mol. Form.: C13H9Cl5O 9CI 2-(aminocarbonyl)benzoic acid LMS Code: Other phthalamic acid Tolerances: revoked phthalic acid monoamide Alternate Names: 3.4.6.9.9-pentachloro-1a.2.2a.3.6.6a.7.7a-9CI phthalide 87-41-2 octahydro-2,7:3,6-dimethano= Use: fungicide naphth(2,3-b)oxirene, Category: parent Mol. Form.: C8H6O2 (1aA,2B,2aA,3B,6B,6aA,7B,7aA)-Other 9-dechlorodieldrin LMS Code: Tolerances: foreign use photodieldrin B Alternate Names: 9CI 4,5,6,7-tetrachloro-1(3H)-isobenzo= furanone IUPAC 4,5,6,7-tetrachlorophthalide 1(3H)-isobenzofuranone Other fthalide phthalide

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picloram	1918-02-1	piperony	l butoxide	51-03-6
Use:	insecticide	Use:	insecticide	01 00 0
Categor		Categor		
	rm.: C6H3Cl3N2O2		orm.: C19H30O5	
	ode: 329 .ces: 180.292, foreign use		ode: 070 aces: 180.127, 185.4900). 186.4900. foreign
	te Names:	Toloran	use	5, 100.1000, 10101811
9CI	4-amino-3,5,6-trichloro-2-pyridine=		ate Names:	
ANIOI	carboxylic acid	9CI	5-((2-(2-butoxyethoxy	
ANSI ISO	picloram picloram	ISO	propyl-1,3-benz piperonyl butoxide	zodioxole
	4-amino-3,5,6-trichloropicolinic acid		2-(2-butoxyethoxy)eth	ıvl 6-propylpiperonyl
	4-amino-3,5,6-trichloropyridine-2-		ether	J - F - FJ F F J
	carboxylic acid		5-[2-(2-butoxyethoxy)	
Trade	Amdon	Trade	propyl-1,3-benz Butacide	zodioxole
	Tordon	Traue	Dutaciue	
	-potassium 2545-60-0	piperoph		24151-93-7
Use:	insecticide y: metabolite	Use: Categor	herbicide ry: parent	
	rm.: C6H2Cl3KN2O2	Mol. Fo	orm.: C14H28NO3PS2	
LMS Co		LMS Co	ode: 846	
	ces: 180.292, foreign use	Toleran	ices: foreign use	
Alterna 9CI	te Names:	Alterna 9CI	<u>ate Names:</u> S-(2-(2-methyl-1-pipe	ridinyl) 2 ovoethyl)
901	4-amino-3,5,6-trichloro-2-pyridine= carboxylic acid, monopotassium sal			hosphorodithioate
Other	4-amino-3,5,6-trichloropicolinic acid,	ISO	piperophos	F
	monopotassium salt	IUPAC	S-2-methylpiperidino	
	4-amino-3,5,6-trichloropicolinic acid,	Trade	dipropyl phospl Rilof	horodithioate
	monopotassium salt 4-amino-3,5,6-trichloropicolinic acid,	Traue	Kiloi	
	potassium salt	pirimica	rb	23103-98-2
	4-amino-3,5,6-trichloropyridinecarboxylic	Use:	insecticide	
	acid, monopotassium salt	Categor		
	chloramp pichloram K		orm.: C11H18N4O2 ode: 580	
	pichloram potassium salt		ices: revoked, foreign us	se
	picloram potassium		<u>ate Names:</u>	
	picloram potassium salt	9CI	2-(dimethylamino)-5,6	
	picloram-potassium	ANSI	pyrimidinyi din pirimicarb	nethylcarbamate
	potassium 4-amino-3,5,6-trichloro-2- pyridinecarboxylate	ISO	pirimicarb	
	potassium 4-amino-3,5,6-trichloro=	I	2-dimethylamino-5,6	-dimethylpyrimidin-4-
	picolinate		yl dimethylcarb	amate
	potassium 4-amino-3,5,6-trichloro=	Trade	Pirimor	
	pyridine-2-carboxylate potassium picloram	pirimiph	os-ethyl	23505-41-1
Trade	Tordon 10K	Use:	insecticide	20000 11 1
	Tordon 22K		ry: parent	
	Tordon K		orm.: C13H24N3O3PS	
			ode: 587 ices: revoked, foreign us	se
picoxyst: Use:	robin 117428-22-5 fungicide		ate Names:	
Categor		9CI	O-(2-diethylamino)-6-	
Mol. Fo	rm.: C18H16F3NO4	ANICI		nyl phosphorothioate
LMS Code: Tolerances: Alternate Names:		ANSI ISO	pirimiphos-ethyl pirimiphos-ethyl	
			O-2-diethylamino-6-n	nethylpyrimidin-4-vl
9CI	methyl (α E)-(methoxymethylene)-2-[[[6-		O,O-diethyl pho	
	(trifluoromethyl)-2-pyridinyl]=	Trade	Primicid	
100	oxy]methyl]benzeneacetate		Solgard	
ISO	picoxystrobin methyl (F) 3 methoxy 2 [2 (6 trifluoro-			
IUPAC	methyl (E)-3-methoxy-2-[2-(6-trifluoro= methyl-2-pyridyloxymethyl)phenyl]=	.		
	acrylate			
	•			

pirimiphos-methyl Use: insecticide	29232-93-7	potassium arsenite 10124-50-2 Use: insecticide	
Category: parent Mol. Form.: C11H20N3O3PS LMS Code: 562 Tolerances: 180.409, 185.4950, 186.	4050 foreign	Category: parent Mol. Form.: AsH3O3•K LMS Code: Tolerances: revoked	
use Alternate Names: 9CI O-(2-(diethylamino)-6-methy	O	Alternate Names: 9CI potassium arsenite	
pyrimidinyl) O,O-dimo phosphorothioate ANSI pirimiphos-methyl		potassium azide Use: herbicide/fungicide Category: parent Mol. Form.: KN3	
ISO pirimiphos-methyl IUPAC O-2-diethylamino-6-methyl O,O-dimethyl phosph Trade Actellic		LMS Code: Tolerances: temporary Alternate Names:	
Silosan Tomahawk		9CI potassium azide prallethrin 23031-36-9	
polycarbamate Use: fungicide Category: parent Mol. Form.: C10H18N4S8Zn2 LMS Code:	64440-88-6	Use: insecticide Category: parent Mol. Form.: C19H24O3 LMS Code: Tolerances: 180.545, 186 Alternate Names:	
Tolerances: foreign use <u>Alternate Names:</u> 9CI bis(dimethylcarbamodithioa ethanediylbis(carbam)))di[zinc]		9CI 2-methyl-4-oxo-3-(2-propynyl)-2- cyclopenten-1-yl 2,2-dimethyl-3-(2- methyl-1-propenyl)cyclopropane= carboxylate IUPAC 2-methyl-4-oxo-3-prop-2-ynylcyclopent-2-	
Other bis-Dithane polycarbamate		enyl (1R)-cis-trans-2,2-dimethyl-3- (2-methylprop-1-enyl)cyclopropane- carboxylate, (S)-	
polyoxins Use: fungicide Category: parent Mol. Form.: LMS Code:	11113-80-7	Other 2-methyl-4-oxo-3-(2-propynl)cyclopent-2- enyl-(1RS)-cis, trans-chrysanthe= mate, (RS)- prallethrin	
Tolerances: foreign use Alternate Names: 9CI polyoxins (class) Other polyoxins		Trade ETOC pretilachlor 51218-49-6 Use: herbicide Category: parent	
polyoxorim zinc salt Use: fungicide	146659-78-1	Mol. Form.: C17H26ClNO2 LMS Code: 892 Tolerances: foreign use	
Category: parent Mol. Form.: C17H23N5O14•Zn LMS Code:		Alternate Names: 9CI 2-chloro-N-(2,6-diethylphenyl)-N-(2-propoxyethyl)acetamide	
Tolerances: <u>Alternate Names:</u> 9CI zinc 5-((2-amino-5-O-(amino deoxy-L-xylonoyl)amin		ISO pretilachlor IUPAC 2-chloro-2',6'-diethyl-N-(2-propoxyethyl)= acetanilide Other CG 113	
carboxy-3,4-dihydro-2 1(2H)-pyrimidinyl)-1,5	2,4-dioxo-	primisulfuron-methyl 86209-51-0	
allofuranuronate ANSI polyoxorim zinc salt ISO polyoxorim-zinc IUPAC zinc 5-(2-amino-5-O-carban xylonamido)-1-(5-carb tetrahydro-2,4-dioxop	ooxy-1,2,3,4- yrimidin-1-yl)-	Use: herbicide Category: parent Mol. Form.: C15H12F4N4O7S LMS Code: Tolerances: 180.452, foreign use Alternate Names: 9CI methyl 2-(((((4,6-bis(difluoromethoxy)-2-	
1,5-deoxy-β-D-allofur Trade Polyoxin D zinc salt Polyoxin Z STOPIT	anuronate	pyrimidinyl)amino)carbonyl)amino)= sulfonyl)benzoate ISO primisulfuron-methyl IUPAC methyl 2-[4,6-bis(difluoromethoxy)= pyrimidin-2-ylcarbamoylsulfamoyl]=	
		benzoate Other CGA-136872 Trade Beacon Rifle	

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probenazole 29091-21-2 27605-76-1 prodiamine fungicide herbicide Use: Use: Category: parent Category: parent Mol. Form.: C13H17F3N4O4 Mol. Form.: C10H9NO3S LMS Code: A52 LMS Code: 814 Tolerances: foreign use Tolerances: <u>Alternate Names:</u> Alternate Names: 3-(2-propenyloxy)-1,2-benzisothiazole 1,1-9CI 2,6-dinitro-N1,N1-dipropyl-4-(trifluoro= dioxide methyl)-1,3-benzenediamine IUPAC 3-allyloxy-1,2-benz[d]isothiazole 1,1-**ANSI** prodiamine prodiamine dioxide ISO Other probenazole **IUPAC** 2,6-dinitro-N1,N1-dipropyl-4-trifluoro= Trade Oryzemate methyl-m-phenylenediamine 5-dipropylamino- α, α, α -trifluoro-4,6dinitro-o-toluidine prochloraz 67747-09-5 Use: fungicide Trade Blockade Endurance Category: parent Mol. Form.: C15H16Cl3N3O2 LMS Code: 833 profenofos 41198-08-7 Tolerances: foreign use insecticide Use: Alternate Names: Category: parent N-propyl-N-(2-(2,4,6-trichlorophenoxy)= Mol. Form.: C11H15BrClO3PS 9CI ethyl)-1H-imidazole-1-carboxamide LMS Code: 224 Tolerances: 180.404, 186.4975, foreign use ANSI prochloraz prochloraz ISO **Alternate Names:** IUPAC 1-{N-propyl-N-[2-(2,4,6-trichlorophenoxy)= 9CI O-(4-bromo-2-chlorophenyl) O-ethyl Sethyl]}carbamoylimidazole propyl phosphorothioate N-propyl-N-[2-(2,4,6-trichlorophenoxy)= **ANSI** profenofos profenofos ethyl]imidazole-1-carboxamide ISO Trade Alpha **IUPAC** O-4-bromo-2-chlorophenyl O-ethyl S-Sportak propyl phosphorothioate Trade Curacron Polycron procyazine 32889-48-8 Selection herbicide Use: Category: parent Mol. Form.: C10H13ClN6 profluralin 26399-36-0 LMS Code: 669 Use: herbicide Tolerances: Category: parent Mol. Form.: C14H16F3N3O4 Alternate Names: 2-((4-chloro-6-(cyclopropylamino)-1,3,5-9CI LMS Code: A53 triazine-2-yl)amino)-2-methyl= Tolerances: revoked propanenitrile Alternate Names: N-(cyclopropylmethyl)-2,6-dinitro-Nprocyazine ANSI 9CI procyazine ISO propyl-4-(trifluoromethyl)benzen= amine 2-(4-chloro-6-cyclopropylamino-1,3,5-**IUPAC** triazin-2-ylamino)-2-methylpropio= **ANSI** profluralin nitrile ISO profluralin Other CGA-18762 IUPAC N-cyclopropylmethyl-2,6-dinitro-N-propyl-Trade Cycle 4-trifluoromethylaniline N-cyclopropylmethyl- α , α , α -trifluoro-2,6dinitro-N-propyl-p-toluidine 32809-16-8 procymidone Trade Pregard Use: fungicide Tolban Category: parent Mol. Form.: C13H11Cl2NO2 LMS Code: 593 prohexadione 88805-35-0 Tolerances: 180.455, foreign use Use: plant growth regulator Alternate Names: parent Category: 3-(3.5-dichlorophenyl)-1.5-dimethyl-3-9CI Mol. Form.: C10H12O5 azabicyclo(3.1.0)hexane-2,4-dione LMS Code: ISO procymidone Tolerances: IUPAC N-(3,5-dichlorophenyl)-1,2-dimethyl= Alternate Names: cyclopropane-1,2-dicarboximide 9CI 3,5-dioxo-4-(1-oxopropyl)cyclohexane= carboxylic acid Other S-7131 prohexadione Trade Sumilex ISO IUPAC 3,5-dioxo-4-propionylcyclohexane= Sumisclex carboxylic acid

Prolan 117-27-1 pronamide 23950-58-5 Use: insecticide herbicide Use: parent Category: parent Category: Mol. Form.: C15H13Cl2NO2 Mol. Form.: C12H11Cl2NO LMS Code: 674 LMS Code: 540 Tolerances: none Tolerances: 180.317, foreign use Alternate Names: Alternate Names: 1,1'-(2-nitropropylidene)bis(4-chloro= 9CI 3,5-dichloro-N-(1,1-dimethyl-2-propynyl)= 9CI benzene) benzamide propyzamide 1,1-bis(4-chlorophenyl)-2-nitropropane ISO Other **IUPAC** 3,5-dichloro-N-(1,1-dimethylpropynyl)= Trade Prolan benzamide promecarb pronamide 2631-37-0 Other Kerb Trade Use: insecticide Category: parent Mol. Form.: C12H17NO2 RH-315 LMS Code: 385 1918-16-7 propachlor Tolerances: temporary, foreign Use: herbicide <u> Alternate Names:</u> Category: parent Mol. Form.: C11H14ClNO 3-methyl-5-(1-methylethyl)phenyl 9CI methylcarbamate LMS Code: 675 promecarb Tolerances: 180.211, foreign use ISO IUPAC 3-isopropyl-5-methylphenyl methyl= <u>Alternate Names:</u> 2-chloro-N-(1-methylethyl)-N-phenyl= carbamate 9CI 5-methyl-m-cumenyl methylcarbamate acetamide cym-5-yl-methylcarbamate, mpropachlor Other ISO Carbamult IUPAC 2-chloro-N-isopropylacetanilide Trade Other 2-chloro-N-isopropylacetanilide CP 31393 1610-18-0 prometon Trade Ramrod Use: herbicide Category: parent Mol. Form.: C10H19N5O 25606-41-1 propamocarb hydrochloride LMS Code: 942 Use: fungicide Tolerances: Category: parent Mol. Form.: C9H21ClN2O2 Alternate Names: 9CI 6-methoxy-N,N'-bis(1-methylethyl)-1,3,5-LMS Code: triazine-2,4-diamine Tolerances: 180.499, foreign use **ANSI** prometon Alternate Names: propyl (3-(dimethylamino)propyl)= ISO prometon N2,N4-di-isopropyl-6-methoxy-1,3,5carbamate monohydrochloride **IUPAC** triazine-2,4-diamine propamocarb hydrochloride **ANSI** Trade Pramitol IUPAC propyl 3-(dimethylamino)propylcarbamate monohydrochloride Trade Banol Turf Fungicide 7287-19-6 prometryn Use: herbicide Prevex Previcur N Category: parent Mol. Form.: C10H19N5S LMS Code: 249 709-98-8 propanil Tolerances: 180.222, foreign use Use: herbicide Alternate Names: Category: parent 9CI N,N'-bis(1-methylethyl)-6-methylthio-Mol. Form.: C9H9Cl2NO 1,3,5-triazine-2,4-diamine LMS Code: 341 **ANSI** prometryn Tolerances: 180.274, foreign use prometryn ISO <u>Alternate Names:</u> IUPAC N2,N4-di-isopropyl-6-methylthio-1,3,5-9CI N-(3,4-dichlorophenyl) propanamide triazine-2,4-diamine ISO Other G-34161 IUPAC 3',4'-dichloropropionanilide prometryne Trade Rogue Stam F-34 Trade Caparol Gesagard

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Primatol Q

propaphos 7292-16-2	propazine 139-40-2
Use: insecticide Category: parent	Use: herbicide Category: parent
Mol. Form.: C13H21O4PS	Mol. Form.: C9H16ClN5
LMS Code: Tolerances: foreign use	LMS Code: 333 Tolerances: 180.243, foreign use
Alternate Names:	Alternate Names:
9CI 4-(methylthio)phenyl dipropyl phosphate	9CI 6-chloro-N,N'-bis(1-methylethyl)-1,3,5-
ISO propaphos IUPAC 4-(methylthio)phenyl dipropyl phosphate	triazine-2,4-diamine ANSI propazine
Other propafos	ISO propazine
	Trade Gesamil
propaquizafop 111479-05-1 Use: herbicide	Milogard Primatol P
Category: parent	
Mol. Form.: C22H22ClN3O5 LMS Code:	propetamphos 31218-83-4 Use: insecticide
Tolerances: foreign use	Category: parent
Alternate Names: 9CI 2-(((1-methylethylidene)amino)oxy)ethyl 2-	Mol. Form.: C10H20NO4PS LMS Code: 636
(4-((6-chloro-2-quinoxalinyl)oxy)=	Tolerances: 180.541, 185.5100, 186.5100
phenoxy)propanoate, (R)-	Alternate Names:
ISO propaquizafop IUPAC 2-isopropylideneamino-oxyethyl (R)-2-[4-	9CI 1-methylethyl 3-(((ethylamino)methoxy= phosphinothioyl)oxy)-2-butenoate,
(6-chloroquinoxalin-2-yloxy)=	(E)-
phenoxy]propionate Other RO 17-3664	ANSI propetamphos ISO propetamphos
Trade Agil	IUPAC O-2-isopropoxycarbonyl-1-methylvinyl O-
Shogun	methyl ethylphosphoramidothioate,
propargite 2312-35-8	(E)- Trade Safrotin
1 1 8	Trade Sanothi
Use: insecticide	
Category: parent	propham 122-42-9
	Use: herbicide
Category: parent Mol. Form.: C19H26O4S LMS Code: 623 Tolerances: 180.259, 185.5000, 186.5000, foreign	Use: herbicide Category: parent Mol. Form.: C10H13NO2
Category: parent Mol. Form.: C19H26O4S LMS Code: 623 Tolerances: 180.259, 185.5000, 186.5000, foreign use	Use: herbicide Category: parent Mol. Form.: C10H13NO2 LMS Code: 310
Category: parent Mol. Form.: C19H26O4S LMS Code: 623 Tolerances: 180.259, 185.5000, 186.5000, foreign use Alternate Names: 9CI 2-(4-(1,1-dimethylethyl)phenoxy)cyclohexyl	Use: herbicide Category: parent Mol. Form.: C10H13NO2 LMS Code: 310 Tolerances: revoked, foreign use Alternate Names:
Category: parent Mol. Form.: C19H26O4S LMS Code: 623 Tolerances: 180.259, 185.5000, 186.5000, foreign use Alternate Names: 9CI 2-(4-(1,1-dimethylethyl)phenoxy)cyclohexyl 2-propynyl sulfite	Use: herbicide Category: parent Mol. Form.: C10H13NO2 LMS Code: 310 Tolerances: revoked, foreign use Alternate Names: 9CI 1,1-methylethyl phenylcarbamate
Category: parent Mol. Form.: C19H26O4S LMS Code: 623 Tolerances: 180.259, 185.5000, 186.5000, foreign use Alternate Names: 9CI 2-(4-(1,1-dimethylethyl)phenoxy)cyclohexyl 2-propynyl sulfite ANSI propargite ISO propargite	Use: herbicide Category: parent Mol. Form.: C10H13NO2 LMS Code: 310 Tolerances: revoked, foreign use Alternate Names: 9CI 1,1-methylethyl phenylcarbamate ISO propham IUPAC isopropyl carbanilate
Category: parent Mol. Form.: C19H26O4S LMS Code: 623 Tolerances: 180.259, 185.5000, 186.5000, foreign use Alternate Names: 9CI 2-(4-(1,1-dimethylethyl)phenoxy)cyclohexyl 2-propynyl sulfite ANSI propargite ISO propargite IUPAC 2-(4-tert-butylphenoxy)cyclohexyl prop-2-	Use: herbicide Category: parent Mol. Form.: C10H13NO2 LMS Code: 310 Tolerances: revoked, foreign use Alternate Names: 9CI 1,1-methylethyl phenylcarbamate ISO propham IUPAC isopropyl carbanilate isopropyl phenylcarbamate
Category: parent Mol. Form.: C19H26O4S LMS Code: 623 Tolerances: 180.259, 185.5000, 186.5000, foreign use Alternate Names: 9CI 2-(4-(1,1-dimethylethyl)phenoxy)cyclohexyl 2-propynyl sulfite ANSI propargite ISO propargite	Use: herbicide Category: parent Mol. Form.: C10H13NO2 LMS Code: 310 Tolerances: revoked, foreign use Alternate Names: 9CI 1,1-methylethyl phenylcarbamate ISO propham IUPAC isopropyl carbanilate
Category: parent Mol. Form.: C19H26O4S LMS Code: 623 Tolerances: 180.259, 185.5000, 186.5000, foreign use Alternate Names: 9CI 2-(4-(1,1-dimethylethyl)phenoxy)cyclohexyl 2-propynyl sulfite ANSI propargite ISO propargite IUPAC 2-(4-tert-butylphenoxy)cyclohexyl prop-2- ynyl sulfite Other BPPS Trade Omite	Use: herbicide Category: parent Mol. Form.: C10H13NO2 LMS Code: 310 Tolerances: revoked, foreign use Alternate Names: 9CI 1,1-methylethyl phenylcarbamate ISO propham IUPAC isopropyl carbanilate isopropyl phenylcarbamate Other IPC propiconazole 60207-90-1
Category: parent Mol. Form.: C19H26O4S LMS Code: 623 Tolerances: 180.259, 185.5000, 186.5000, foreign use Alternate Names: 9CI 2-(4-(1,1-dimethylethyl)phenoxy)cyclohexyl 2-propynyl sulfite ANSI propargite ISO propargite IUPAC 2-(4-tert-butylphenoxy)cyclohexyl prop-2- ynyl sulfite Other BPPS	Use: herbicide Category: parent Mol. Form.: C10H13NO2 LMS Code: 310 Tolerances: revoked, foreign use Alternate Names: 9CI 1,1-methylethyl phenylcarbamate ISO propham IUPAC isopropyl carbanilate isopropyl phenylcarbamate Other IPC propiconazole Use: fungicide 60207-90-1
Category: parent Mol. Form.: C19H26O4S LMS Code: 623 Tolerances: 180.259, 185.5000, 186.5000, foreign use Alternate Names: 9CI 2-(4-(1,1-dimethylethyl)phenoxy)cyclohexyl 2-propynyl sulfite ANSI propargite ISO propargite IUPAC 2-(4-tert-butylphenoxy)cyclohexyl prop-2- ynyl sulfite Other BPPS Trade Omite	Use: herbicide Category: parent Mol. Form.: C10H13NO2 LMS Code: 310 Tolerances: revoked, foreign use Alternate Names: 9CI 1,1-methylethyl phenylcarbamate ISO propham IUPAC isopropyl carbanilate isopropyl phenylcarbamate Other IPC propiconazole Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O2
Category: parent Mol. Form.: C19H26O4S LMS Code: 623 Tolerances: 180.259, 185.5000, 186.5000, foreign use Alternate Names: 9CI 2-(4-(1,1-dimethylethyl)phenoxy)cyclohexyl 2-propynyl sulfite ANSI propargite ISO propargite IUPAC 2-(4-tert-butylphenoxy)cyclohexyl prop-2- ynyl sulfite Other BPPS Trade Omite Uniroyal D-014 propargyl bromide Use: fumigant	Use: herbicide Category: parent Mol. Form.: C10H13NO2 LMS Code: 310 Tolerances: revoked, foreign use Alternate Names: 9CI 1,1-methylethyl phenylcarbamate ISO propham IUPAC isopropyl carbanilate isopropyl phenylcarbamate Other IPC propiconazole Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O2 LMS Code: 264
Category: parent Mol. Form.: C19H26O4S LMS Code: 623 Tolerances: 180.259, 185.5000, 186.5000, foreign use Alternate Names: 9CI 2-(4-(1,1-dimethylethyl)phenoxy)cyclohexyl 2-propynyl sulfite ANSI propargite ISO propargite IUPAC 2-(4-tert-butylphenoxy)cyclohexyl prop-2- ynyl sulfite Other BPPS Trade Omite Uniroyal D-014 propargyl bromide 106-96-7	Use: herbicide Category: parent Mol. Form.: C10H13NO2 LMS Code: 310 Tolerances: revoked, foreign use Alternate Names: 9CI 1,1-methylethyl phenylcarbamate ISO propham IUPAC isopropyl carbanilate isopropyl phenylcarbamate Other IPC propiconazole Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O2
Category: parent Mol. Form.: C19H26O4S LMS Code: 623 Tolerances: 180.259, 185.5000, 186.5000, foreign use Alternate Names: 9CI 2-(4-(1,1-dimethylethyl)phenoxy)cyclohexyl 2-propynyl sulfite ANSI propargite ISO propargite IUPAC 2-(4-tert-butylphenoxy)cyclohexyl prop-2- ynyl sulfite Other BPPS Trade Omite Uniroyal D-014 propargyl bromide 106-96-7 Use: fumigant Category: parent Mol. Form.: C3H3Br LMS Code:	Use: herbicide Category: parent Mol. Form.: C10H13NO2 LMS Code: 310 Tolerances: revoked, foreign use Alternate Names: 9CI 1,1-methylethyl phenylcarbamate ISO propham IUPAC isopropyl carbanilate isopropyl phenylcarbamate Other IPC propiconazole Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O2 LMS Code: 264 Tolerances: 180.434, foreign use Alternate Names: 9CI 1-((2-(2,4-dichlorophenyl)-4-propyl-1,3-
Category: parent Mol. Form.: C19H26O4S LMS Code: 623 Tolerances: 180.259, 185.5000, 186.5000, foreign use Alternate Names: 9CI 2-(4-(1,1-dimethylethyl)phenoxy)cyclohexyl 2-propynyl sulfite ANSI propargite ISO propargite IUPAC 2-(4-tert-butylphenoxy)cyclohexyl prop-2- ynyl sulfite Other BPPS Trade Omite Uniroyal D-014 propargyl bromide Use: fumigant Category: parent Mol. Form.: C3H3Br	Use: herbicide Category: parent Mol. Form.: C10H13NO2 LMS Code: 310 Tolerances: revoked, foreign use Alternate Names: 9CI 1,1-methylethyl phenylcarbamate ISO propham IUPAC isopropyl carbanilate isopropyl phenylcarbamate Other IPC propiconazole Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O2 LMS Code: 264 Tolerances: 180.434, foreign use Alternate Names:
Category: parent Mol. Form.: C19H26O4S LMS Code: 623 Tolerances: 180.259, 185.5000, 186.5000, foreign use Alternate Names: 9CI 2-(4-(1,1-dimethylethyl)phenoxy)cyclohexyl 2-propynyl sulfite ANSI propargite ISO propargite IUPAC 2-(4-tert-butylphenoxy)cyclohexyl prop-2- ynyl sulfite Other BPPS Trade Omite Uniroyal D-014 propargyl bromide Use: fumigant Category: parent Mol. Form.: C3H3Br LMS Code: Tolerances: 180.199 Alternate Names: 9CI 3-bromo-1-propyne	Use: herbicide Category: parent Mol. Form.: C10H13NO2 LMS Code: 310 Tolerances: revoked, foreign use Alternate Names: 9CI 1,1-methylethyl phenylcarbamate ISO propham IUPAC isopropyl carbanilate isopropyl phenylcarbamate Other IPC propiconazole Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O2 LMS Code: 264 Tolerances: 180.434, foreign use Alternate Names: 9CI 1-((2-(2,4-dichlorophenyl)-4-propyl-1,3- dioxolan-2-yl)methyl)-1H-1,2,4- triazole ISO propiconazole
Category: parent Mol. Form.: C19H26O4S LMS Code: 623 Tolerances: 180.259, 185.5000, 186.5000, foreign use Alternate Names: 9CI 2-(4-(1,1-dimethylethyl)phenoxy)cyclohexyl 2-propynyl sulfite ANSI propargite ISO propargite IUPAC 2-(4-tert-butylphenoxy)cyclohexyl prop-2- ynyl sulfite Other BPPS Trade Omite Uniroyal D-014 propargyl bromide 106-96-7 Use: fumigant Category: parent Mol. Form.: C3H3Br LMS Code: Tolerances: 180.199 Alternate Names: 9CI 3-bromo-1-propyne Other 1-bromo-2-propyne	Use: herbicide Category: parent Mol. Form.: C10H13NO2 LMS Code: 310 Tolerances: revoked, foreign use Alternate Names: 9CI 1,1-methylethyl phenylcarbamate ISO propham IUPAC isopropyl carbanilate isopropyl phenylcarbamate Other IPC propiconazole Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O2 LMS Code: 264 Tolerances: 180.434, foreign use Alternate Names: 9CI 1-((2-(2,4-dichlorophenyl)-4-propyl-1,3- dioxolan-2-yl)methyl)-1H-1,2,4- triazole ISO propiconazole IUPAC 1-[2-(2,4-dichlorophenyl)-4-propyl-1,3-
Category: parent Mol. Form.: C19H26O4S LMS Code: 623 Tolerances: 180.259, 185.5000, 186.5000, foreign use Alternate Names: 9CI 2-(4-(1,1-dimethylethyl)phenoxy)cyclohexyl 2-propynyl sulfite ANSI propargite ISO propargite IUPAC 2-(4-tert-butylphenoxy)cyclohexyl prop-2- ynyl sulfite Other BPPS Trade Omite Uniroyal D-014 propargyl bromide 106-96-7 Use: fumigant Category: parent Mol. Form.: C3H3Br LMS Code: Tolerances: 180.199 Alternate Names: 9CI 3-bromo-1-propyne Other 1-bromo-2-propyne 2-propynyl bromide 3-bromopropyne	Use: herbicide Category: parent Mol. Form.: C10H13NO2 LMS Code: 310 Tolerances: revoked, foreign use Alternate Names: 9CI 1,1-methylethyl phenylcarbamate ISO propham IUPAC isopropyl carbanilate isopropyl phenylcarbamate Other IPC propiconazole Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O2 LMS Code: 264 Tolerances: 180.434, foreign use Alternate Names: 9CI 1-((2-(2,4-dichlorophenyl)-4-propyl-1,3- dioxolan-2-yl)methyl)-1H-1,2,4- triazole ISO propiconazole
Category: parent Mol. Form.: C19H26O4S LMS Code: 623 Tolerances: 180.259, 185.5000, 186.5000, foreign use Alternate Names: 9CI 2-(4-(1,1-dimethylethyl)phenoxy)cyclohexyl 2-propynyl sulfite ANSI propargite ISO propargite IUPAC 2-(4-tert-butylphenoxy)cyclohexyl prop-2- ynyl sulfite Other BPPS Trade Omite Uniroyal D-014 propargyl bromide 106-96-7 Use: fumigant Category: parent Mol. Form.: C3H3Br LMS Code: Tolerances: 180.199 Alternate Names: 9CI 3-bromo-1-propyne Other 1-bromo-2-propyne 2-propynyl bromide 3-bromopropyne bromoallylene, gamma-	Use: herbicide Category: parent Mol. Form.: C10H13NO2 LMS Code: 310 Tolerances: revoked, foreign use Alternate Names: 9CI 1,1-methylethyl phenylcarbamate ISO propham IUPAC isopropyl carbanilate isopropyl phenylcarbamate Other IPC propiconazole 60207-90-1 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O2 LMS Code: 264 Tolerances: 180.434, foreign use Alternate Names: 9CI 1-((2-(2,4-dichlorophenyl)-4-propyl-1,3- dioxolan-2-yl)methyl)-1H-1,2,4- triazole ISO propiconazole IUPAC 1-[2-(2,4-dichlorophenyl)-4-propyl-1,3- dioxolan-2-ylmethyl]-1H-1,2,4- triazole, cis-trans- Other CGA-64250
Category: parent Mol. Form.: C19H26O4S LMS Code: 623 Tolerances: 180.259, 185.5000, 186.5000, foreign use Alternate Names: 9CI 2-(4-(1,1-dimethylethyl)phenoxy)cyclohexyl 2-propynyl sulfite ANSI propargite ISO propargite IUPAC 2-(4-tert-butylphenoxy)cyclohexyl prop-2- ynyl sulfite Other BPPS Trade Omite Uniroyal D-014 propargyl bromide 106-96-7 Use: fumigant Category: parent Mol. Form.: C3H3Br LMS Code: Tolerances: 180.199 Alternate Names: 9CI 3-bromo-1-propyne Other 1-bromo-2-propyne 2-propynyl bromide 3-bromopropyne	Use: herbicide Category: parent Mol. Form.: C10H13NO2 LMS Code: 310 Tolerances: revoked, foreign use Alternate Names: 9CI 1,1-methylethyl phenylcarbamate ISO propham IUPAC isopropyl carbanilate isopropyl phenylcarbamate Other IPC propiconazole 60207-90-1 Use: fungicide Category: parent Mol. Form.: C15H17Cl2N3O2 LMS Code: 264 Tolerances: 180.434, foreign use Alternate Names: 9CI 1-((2-(2,4-dichlorophenyl)-4-propyl-1,3- dioxolan-2-yl)methyl)-1H-1,2,4- triazole ISO propiconazole IUPAC 1-[2-(2,4-dichlorophenyl)-4-propyl-1,3- dioxolan-2-ylmethyl]-1H-1,2,4- triazole, cis-trans-

prosulfocarb 52888-80-9 propineb 12071-83-9 Use: fungicide Use: herbicide parent Category: parent Category: Mol. Form.: (C5H8N2S4Zn)x Mol. Form.: C14H21NOS LMS Code: LMS Code: Tolerances: foreign use Tolerances: foreign use <u> Alternate Names:</u> <u>Alternate Names:</u> (((1-methyl-1,2-ethanediyl)bis(carbamo= 9CI 9CI S-(phenylmethyl)dipropylcarbamothioate dithioato))(2-))zinc prosulfocarb ISO propineb S-benzyl dipropylthiocarbamate ISO **IUPAC** polymeric zinc propylene= Boxer IUPAC Trade bis(dithiocarbamate) Defi mezineb SC-0574 Other zinc propylenebis(dithiocarbamate) Trade Airone prosulfuron 94125-34-5 Antracol Use: herbicide Taifen Category: parent Mol. Form.: C15H16F3N5O4S 114-26-1 propoxur LMS Code: insecticide Use: Tolerances: 180.481 Category: parent Mol. Form.: C11H15NO3 LMS Code: 162 Alternate Names: N-(((4-methoxy-6-methyl-1.3.5-triazin-2-9CI yl)amino)carbonyl)-2-(3,3,3-Tolerances: pending, foreign use trifluoropropyl)benzenesulfonamide <u> Alternate Names:</u> ISO prosulfuron 9CI 2-(1-methylethoxy)phenyl methyl= **IUPAC** 1-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)carbamate 3-[2-(3,3,3-trifluoropropyl)phenyl= propoxur ISO sulfonyl]urea IUPAC 2-isopropoxyphenyl methylcarbamate Other CGA-152005 Other aprocarb BAY 39007 BAY 9010 20276-83-9 prothidathion acaricide, insecticide Use. PHC Category: parent Mol. Form.: C10H19N2O4PS3 Trade Baygon Blattanex LMS Code: Suncide Tolerances: Unden Alternate Names: O,O-diethyl S-[[5-(1-methylethoxy)-2-oxopropoxycarbazone-sodium (prop) 181274-15-7 1,3,4-thiadiazol-3(2H)-yl]methyl] herbicide Use: phosphorodithioate Category: parent prothidathion Mol. Form.: C15H17N4O7SNa ISO **IUPAC** 3-diethoxyphosphinothioylthiomethyl-5-LMS Code: isopropoxy-1,3,4-thiadiazol-2(3H)-Tolerances: pending Alternate Names: S-(2,3-dihydro-5-isopropoxy-2-oxo-1,3,4methyl 2-[[[(4,5-dihydro-4-methyl-5-oxo-3-9CI thiadiazol-3-ylmethyl) O,O-diethyl propoxy-1H-1,2,4-triazol-1-yl)carbonyl]amino]sulfonyl]benzoate, phosphorodithioate S-2,3-dihydro-5-isopropoxy-2-oxo-1,3,4sodium salt thiadiazol-3-ylmethyl O,O-diethyl propoxycarbazone-sodium ISO phosphorodithioate Other propoxycarbazone-sodium (prop) MKH-6561 Trade prothiocarb 19622-19-6 fungicide Use: propylene oxide 75-56-9 Category: parent Mol. Form.: C8H18N2OS•HCl Use: fumigant Category: parent LMS Code: 027 Mol. Form.: C3H6O LMS Code: 198 Tolerances: foreign use Alternate Names: Tolerances: 180.491, 185.5150 S-ethyl (3-(dimethylamino)propyl)= 9CI Alternate Names: carbamothioate monohydrochloride methyloxirane 9CI prothiocarb ISO 1,2-epoxypropane Other IUPAC S-ethyl (3-dimethylaminopropyl)= propylene oxide thiocarbamate Dynone Trade Previour

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prothiofos 24691-76-7 34643-46-4 pyracarbolid Use: insecticide Use: fungicide Category: parent Category: parent Mol. Form.: C11H15Cl2PO2S2 Mol. Form.: C13H15NO2 LMS Code: 613 LMS Code: 893 Tolerances: foreign use Tolerances: foreign use <u>Alternate Names:</u> Alternate Names: O-(2,4-dichlorophenyl) O-ethyl S-propyl 9CI 3,4-dihydro-6-methyl-N-phenyl-2H-pyran-9CI phosphorodithioate 5-carboxamide pyracarbolid 3,4-dihydro-6-methyl-2H-pyran-5prothiofos ISO ISO IUPAC O-2,4-dichlorophenyl O-ethyl S-propyl IUPAC phosphorodithioate carboxanilide Tokuthion Trade Sicarol Trade pyraclofos prothoate 2275-18-5 89784-60-1 Use: insecticide, acaricide Use: insecticide Category: Category: parent parent Mol. Form.: C9H20NO3PS2 Mol. Form.: C14H18ClN2O3PS LMS Code: 847 LMS Code: Tolerances: foreign use Tolerances: foreign use Alternate Names: Alternate Names: O.O-diethyl S-(2-((1-methylethyl)amino)-2-O-(1-(4-chlorophenyl)-1H-pyrazol-4-yl) O-9CI 9CI oxoethyl) phosphorodithioate ethyl S-propyl phosphorothioate prothoate pyraclofos ISO ISO IUPAC O,O-diethyl S-isopropylcarbamoylmethyl IUPAC [O-1-(4-chlorophenyl)pyrazol-4-yl O-ethyl phosphorodithioate S-propyl phosphorothioate], (RS)-Trade FAC Boltage Trade Starlet Voltage 2828-42-4 proximpham Use: Category: parent Mol. Form.: C10H12N2O2 pyraclostrobin (prop) 175013-18-0 fungicide Use: LMS Code: Category: parent Tolerances: foreign use Mol. Form.: C19H18ClN3O4 Alternate Names: LMS Code: B61 9CI O-((phenylamino)carbonyl)oxime 2-Tolerances: 180.582 propanone **Alternate Names:** Other proximpham methyl [2-[[[1-(4-chlorophenyl)-1H-pyrazol-9CI 3-yl]oxy]methyl]phenyl]= methoxycarbamate PT 807 HC1 IUPAC methyl N-{2-[1-(4-chlorophenyl)-1H-Use: plant growth regulator pyrazol-3-yloxymethyl]phenyl}(N-Category: parent Mol. Form.: methoxy)carbamate LMS Code: Other methyl-N-(((1-(4-chlorophenyl)pyrazol-3-Tolerances: 180.558 yl)oxy)-o-tolyl)N-methoxycarbamate Alternate Names: pyraclostrobin (prop) Other N,N-diethyl-2-(4-methylbenzyloxy)= Trade BAS 500 F ethylamine hydrochloride PT 807 HCl pyraflufen-ethyl 129630-19-9 Use: herbicide pymetrozine 123312-89-0 Category: parent Mol. Form.: C15H13Cl2F3N2O4 Use: insecticide Category: parent Mol. Form.: C10H11N5O LMS Code: Tolerances: 180.585 LMS Code: **Alternate Names:** Tolerances: 180.556 ethyl (2-chloro-5-(4-chloro-5-(difluoro= 9CI Alternate Names: methoxy)-1-methyl-1H-pyrazol-3-yl)-4,5-dihydro-6-methyl-4-((3-pyridinyl= 4-fluorophenoxy)acetate methylene)amino)-1,2,4-triazin-ISO pyraflufen-ethyl 3(2H)-one, (E)-**IUPAC** ethyl 2-chloro-5-(4-chloro-5-ISO pymetrozine difluoromethoxy-1-methylpyrazol-3-4,5-dihydro-6-methyl-4-(3-pyridyl= IUPAC yl)-4-fluorophenoxyacetate methyleneamino)-1,2,4-triazin-Other ET-751 3(2H)-one, (E)-Other CGA-215944

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Fulfill

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Trade

pyrazoxyfen 71561-11-0 pyrazolynate 58011-68-0 Use: herbicide Use: herbicide Category: parent Category: parent Mol. Form.: C20H16Cl2N2O3 Mol. Form.: C19H16Cl2N2O4S LMS Code: LMS Code: Tolerances: foreign use Tolerances: foreign use <u>Alternate Names:</u> Alternate Names: (2,4-dichlorophenyl)(1,3-dimethyl-5-(((4-2-((4-(2,4-dichlorobenzovl)-1,3-dimethyl-9CI methylphenyl)sulfonyl)oxy)-1H-1H-pyrazol-5-yl)oxy)-1-phenyl= pyrazol-4-yl)methanone ethanone pyrazoxyfen 2-[4-(2,4-dichlorobenzoyl)-1,3-dimethyl= ISO pyrazolynate ISO **IUPAC** 4-(2,4-dichlorobenzoyl)-1,3-dimethyl= **IUPAC** pyrazol-5-yl toluene-4-sulfonate pyrazol-5-yloxylacetophenone Mondaris Trade Sanbird Trade Paicer pyrazon 1698-60-8 herbicide 24624-58-6 Use: pyresmethrin parent Category: Use: insecticide Category: parent Mol. Form.: C23H26O5 LMS Code: Mol. Form.: C10H8ClN3O LMS Code: 595 Tolerances: 180.316, foreign use Al<u>ternate Names:</u> Tolerances: 5-amino-4-chloro-2-phenyl-3-(2H)-9CI <u>Alternate Names:</u> pyridazinone 9CI [5-(phenylmethyl)-3-furanyl]methyl 3-(3-**ANSI** pyrazon methoxy-2-methyl-3-oxo-1propenyl)-2,2-dimethylcyclo= ISO chloridazon IUPAC 5-amino-4-chloro-2-phenylpyridazinpropanecarboxylate, $[1R-[1\alpha,3\beta(E)]]$ -3(2H)-one ISO pyresmethrin PAC IUPAC 5-benzyl-3-furylmethyl (E)-(1R)-trans-3-(2-Other **PCA** methoxycarbonylprop-1-enyl)-2,2dimethylcyclopropanecarboxylate Trade Pyramin 5-benzyl-3-furylmethyl (E)-(1R,3R)-3-(2methoxycarbonylprop-1-enyl)-2,2pyrazophos 13457-18-6 dimethylcyclopropanecarboxylate fungicide Use: Category: parent Mol. Form.: C14H20N3O5PS 5-benzyl-3-furylmethyl pyrethrate LMS Code: 553 pyrethrins 8003-34-7 Tolerances: foreign use Use: insecticide Alternate Names: Category: parent Mol. Form.: C21H27O4 ethyl 2-((diethoxyphosphinothioyl)oxy)-5-9CI LMS Code: 075 methylpyrazolo(1,5-a)pyrimidine-6carboxylate Tolerances: 180.128, 185.5200, 186.5200, foreign pyrazophos ISO use IUPAC ethyl 2-diethoxyphosphinothioyloxy-5-Alternate Names: pyrethrins (class) 9CI methylpyrazolo[1,5-a]pyrimidine-6carboxylate ISO pyrethrins O-6-ethoxycarbonyl-5-methylpyrazolo[1,5a]pyrimidin-2-yl O,O-diethyl 168088-61-7 pyribenzoxim phosphorothioate Use: herbicide Category: parent Mol. Form.: C32H27N5O8 Afugan Trade Curamil LMS Code: Tolerances: pyrazosulfuron-ethyl 93697-74-6 <u>Alternate Names:</u> herbi cide Use: 9CI diphenylmethanone O-(2,6-bis((4,6-Category: parent Mol. Form.: C14H18N6O7S dimethoxy-2-pyrimidin-2-yl)oxy)= LMS Code: benzoyl)oxime Tolerances: foreign use ISO pyribenzoxim Alternate Names: **IUPAC** benzophenone O-[2,6-bis(4,6-dimethoxy= ethyl-5-(((((4,6-dimethoxy-2-pyrimidinyl)= pyrimidin-2-yloxy)benzoyl]oxime 9CI amino)carbonyl)amino)sulfonyl)-1-Other LGC-40863 Trade Pyanchor methyl-1H-pyrazole-4-carboxylate pyrazosulfuron-ethyl ISO IUPAC ethyl 5-(4,6-dimethoxypyrimidin-2vlcarbamovlsulfamovl)-1methylpyrazole-4-carboxylate Other NC-311 Trade Sirius

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119-12-0 pyributicarb 88678-67-5 pyridaphenthion Use: herbicide Use: insecticide Category: parent Category: parent Mol. Form.: C18H22N2O2S Mol. Form.: C14H17O4N2SP LMS Code: 961 LMS Code: Tolerances: foreign use Tolerances: foreign use <u>Alternate Names:</u> Alternate Names: O-(3-(1,1-dimethylethyl)phenyl) (6-9CI O-(1,6-dihydro-6-oxo-1-phenyl-3methoxy-2-pyridinyl)methyl= pyridazinyl) O,O-diethyl phosphorothioate carbamothioate IUPAC O-(1,6-dihydro-6-oxo-1-phenylpyridazin-3-ISO pyributicarb IUPAC O-3-tert-butylphenyl 6-methoxy-2yl) O,O-diethyl phosphorothioate pyridyl(methyl)thiocarbamate Other pyridaphenthion pyridaben 96489-71-3 Use: acaricide/insecticide pyridate 55512-33-9 Category: herbicide parent Use: Mol. Form.: C19H25ClN2OS parent Category: LMS Code: B56 Mol. Form.: C19H23ClN2O2S Tolerances: 180.494, foreign use LMS Code: Alternate Names: Tolerances: 180.462, foreign use 4-chloro-2-(1.1-dimethylethyl)-5-(((4-(1.1-9CI **Alternate Names:** dimethylethyl)phenyl)methyl)thio)-O-(6-chloro-3-phenyl-4-pyridazinyl) S-octyl 9CI 3(2H)-pyridazinone carbonothioate ISO pyridaben IUPAC 2-tert-butyl-5-(4-tert-butylbenzylthio)-4-ISO pyridate IUPAC 6-chloro-3-phenylpyridazin-4-yl S-octyl chloropyridazin-3(2H)-one thiocarbonate Other NC-129 Other CL 11344 NCI-129 ST9551 Trade **Fenpyrate** 40020-01-7 Lentagran pyridafol Screen Use: herbicide Category: parent Mol. Form.: C10H7CIN2O 1086-02-8 pyridinitril LMS Code: Use: fungicide Tolerances: 180,462 parent Category: Alternate Names: Mol. Form.: C13H5Cl2N3 6-chloro-3-phenyl-4-pyridazinol 9CI LMS Code: pyridafol ISO Tolerances: foreign use IUPAC 6-chloro-3-phenylpyridazin-4-ol Alternate Names: 6-chloro-3-phenyl-4-pyridazinol 2,6-dichloro-4-phenyl-3,5-pyridine= 9CI Other 6-chloro-3-phenyl-pyridazine-4-ol dicarbonitrile IUPAC 2,6-dichloro-4-phenylpyridine-3,5-CL-9673 pyridate metabolite dicarbonitrile DDPP pyridatol Other IT 3296 pyridalyl 179101-81-6 pyridinitril Use: insecticide Category: parent Mol. Form.: C18H14Cl4F3NO3 pyrifenox 88283-41-4 Use: fungicide LMS Code: parent Category: Tolerances: pending Mol. Form.: C14H12Cl2N2O Alternate Names: LMS Code: 2-[3-[2,6-dichloro-4-[(3,3-dichloro-2-Tolerances: foreign use 9CI propenyl)oxy]phenoxy]propoxy]-5-Alternate Names: (trifluoromethyl)pyridine 9CI 1-(2,4-dichlorophenyl)-2-(3-pyridinyl)= ISO pyridalyl ethanone O-methyloxime IUPAC 2,6-dichloro-4-(3,3-dichloroallyloxy)phenyl pyrifenox **ANSI** 3-[5-(trifluoromethyl)-2-ISO pyrifenox pyridyloxy]propyl ether **IUPAC** 2',4'-dichloro-2-(3-pyridyl)acetophenone Other pyridine, 2-[3-[2,6-dichloro-4-[(3,3-(EZ)-O-methyloxime dichloro-2-propenyl)oxy|phenoxy|= RO 15-1297 Other propoxy]-5-(trifluoromethyl) Dorado Trade Furado Podigrol

53112-28-0

pyrithiobac sodium salt 123343-16-8 pyrimethanil Use: fungicide Use: herbicide Category: Category: parent parent Mol. Form.: C12H13N3 Mol. Form.: C13H10ClN2O4S•Na LMS Code: B16 LMS Code: Tolerances: 180.518 Tolerances: 180.487 Alternate Names: Alternate Names: 4,6-dimethyl-N-phenyl-2-pyrimidinamine sodium 2-chloro-6-((4,6-dimethoxy-2-9CI pyrimidinyl)thio)benzoate ISO pyrimethanil IUPAC N-(4,6-dimethylpyrimidin-2-yl)aniline pyrithiobac sodium salt **ANSI** pyrithiobac-sodium (N-4,6-dimethylpyrimidin-2-yl)aniline Other ISO SN 100309 IUPAC sodium 2-chloro-6-(4,6-dimethoxy= pyrimidin-2-ylthio)benzoate DPX-PE 350 Other pyrimidifen 105779-78-0 KIH-2031 Use: acaricide/insecticide Category: parent Mol. Form.: C20H28ClN3O2 Trade Staple LMS Code: pyroquilon 57369-32-1 Tolerances: Use: fungicide Alternate Names: Category: parent 5-chloro-N-(2-(4-(2-ethoxyethyl)-2,3-9CI Mol. Form.: C11H11NO dimethylphenoxy)ethyl)-6-ethyl-4-LMS Code: pyrimidinamine Tolerances: foreign use pyrimidifen Alternate Names: ISO IUPAC 5-chloro-N-{2-[4-(2-ethoxyethyl)-2,3-9CI 1,2,5,6-tetrahydro-4H-pyrrolo(3.2.1-ij)= dimethylphenoxy]ethyl}-6quinolin-4-one pyroquilon ethylpyrimidin-4-amine ISO Other E-787 IUPAC 1,2,5,6-tetrahydropyrrolo[3,2,1-ij]quinolin-SU-8801 4-one Other CGA-49104 Coratop Trade pyriminobac-methyl 136191-64-5 herbicide Fongoren Use: Category: parent Mol. Form.: C17H19N3O6 pyroxyfur 70166-48-2 LMS Code: Use: fungicide Tolerances: Category: parent Alternate Names: Mol. Form.: C11H7Cl4NO2 methyl 2-((4,6-dimethoxy-2-pyrimidinyl)= LMS Code: 809 9CI oxy)-6-(1-(methoxyimino)ethyl)= Tolerances: temporary Alternate Names: benzoate pyriminobac-methyl 2-chloro-6-(2-furanylmethoxy)-4-ISO 9CI IUPAC methyl 2-(4,6-dimethoxypyrimidin-2-(trichloromethyl)pyridine pyroxyfur yloxy)-6-(1-methoxyiminoethyl)= ANSI benzoate **IUPAC** 6-chloro-4-trichloromethyl-2-pyridyl Other KIH-6127 furfuryl ether Other Dowco 444 pyriproxyfen 95737-68-1 Use: insecticide/growth regulator Q Category: parent Mol. Form.: C20H19NO3 LMS Code: B24 quinacetol sulfate 57130-91-3 Tolerances: 180.510, 185.---, foreign use Use: fungicide Alternate Names: Category: parent 2-(1-methyl-2-(4-phenoxyphenoxy)= 9CI Mol. Form.: C11H9NO2•1/2H2O4S ethoxy)pyridine LMS Code: ISO pyriproxyfen Tolerances: foreign use IUPAC 4-phenoxyphenyl (RS)-2-(2-pyridyloxy)= <u>Alternate Names:</u> propyl ether 1-(8-hydroxy-5-quinolinyl)-ethanone 9CI 4-phenoxyphenyl(RS)-2-(2-pyridyloxy)= Other sulfate (2:1) propyl ether IUPAC 5-acetyl-8-quinolinol sulfate S-31183 quinacetol sulfate Other S-9318 Trade Risoter Trade Esteem Knack Nvlar Sumilary

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90717-03-6 quinalphos 13593-03-8 quinmerac Use: insecticide Use: herbicide Category: parent Category: parent Mol. Form.: C11H8ClNO2 Mol. Form.: C12H15N2O3PS LMS Code: 661 LMS Code: Tolerances: foreign use Tolerances: foreign use <u> Alternate Names:</u> Alternate Names: O,O-diethyl O-2-quinoxalinyl 9CI 9CI 7-chloro-3-methyl-8-quinolinecarboxylic phosphorothioate acid quinmerac 7-chloro-3-methylquinoline-8-carboxylic ISO quinalphos ISO IUPAC O,O-diethyl O-quinoxalin-2-yl IUPAC phosphorothioate acid Bayrusil Other BAS 518 H Trade Ekalux quinoclamine 2797-51-5 quinalphos-methyl 13593-08-3 Use: herbicide insecticide Category: Use: parent parent Category: Mol. Form.: C10H6ClNO2 Mol. Form.: C10H11N2O3PS LMS Code: LMS Code: Tolerances: foreign use Tolerances: foreign use Alternate Names: 2-amino-3-chloro-1.4-naphthalenedione Alternate Names: 9CI quinoclamine O,O-dimethyl O-2-quinoxalinyl ISO 9CI phosphorothioate IUPAC 2-amino-3-chloro-1,4-naphthoquinone quinalphos-methyl ISO Other ACN IUPAC Ö,O-dimethyl O-quinoxalin-2-yl Trade Mogeton phosphorothioate dimethyl O-2-quinoxalinyl Other quinoxyfen 124495-18-7 phosphorothioate Use: fungicide dimethyl O-quinoxalin-2-yl Category: parent Mol. Form.: C15H8Cl2FNO thionophosphate phosphorothioic acid, O,O-dimethyl O-2-LMS Code: B57 quinoxalinyl ester Tolerances: pending Alternate Names: 5, 7-dichloro-4-(4-fluorophenoxy)quinoline 9CI 84087-01-4 quinclorac **ANSI** quinoxyfen Use: herbicide Category: parent ISO quinoxyfen IUPAC 5,7-dichloro-4-quinolyl 4-fluorophenyl Mol. Form.: C10H5Cl2NO2 LMS Code: B29 ether Tolerances: 180.463, foreign use DE-795 Other X202496 Alternate Names: 3,7-dichloro-8-quinolinecarboxylic acid 9CI quinclorac ISO quintozene 82-68-8 IUPAC 3,7-dichloroquinoline-8-carboxylic acid Use: fungicide BAS-514-H Other Category: parent Trade Drive Mol. Form.: C6Cl5NO2 Facet LMS Code: 304 Tolerances: 180.291, foreign use Alternate Names: quinconazole 103970-75-8 pentachloronitrobenzene 9CI Use: fungicide Category: ISO quintozene parent pentachloronitrobenzene **IUPAC** Mol. Form.: C16H9Cl2N5O LMS Code: Other PCNB Terraclor Tolerances: Trade Alternate Names: Tritisan 3-(2,4-dichlorophenyl)-2-(1H-1,2,4-triazol-9CI 1-yl)-4(3H)-quinazolinone quinconazole ISO IUPAC 3-(2,4-dichlorophenyl)-2-(1H-1,2,4-triazol-1-yl)-quinazolin-4(3H)-one

quizalofop ethyl ester 76578-14-8 Use: herbicide R Category: parent Mol. Form.: C19H17ClN2O4 LMS Code: 750 10453-86-8 resmethrin Tolerances: 180.441, foreign use Use: insecticide Alternate Names: Category: parent ethyl 2-(4-(6-chloro-quinoxalin-2-yl-Mol. Form.: C22H26O3 oxy)phenoxy)propanoate LMS Code: 556 quizalofop ethyl ester **ANSI** Tolerances: 180.525 quizalofop-ethyl ISO Alternate Names: IUPAC ethyl (RS)-2-[4-(6-chloroquinoxalin-2-(5-(phenylmethyl)-3-furanyl)methyl 2,2-9CI yloxy)phenoxy]propionate dimethyl-3-(2-methyl-1-propenyl)= DPX-Y6202 Other cyclopropanecarboxylate NC-302 resmethrin **ANSI** quizalofop ethyl ISO resmethrin Ássure Trade IUPAC 5-benzyl-3-furylmethyl (1RS,3RS;= ĬRS,3SŘ)-2,2-ďimethyl-3-(2quizalofop-P-ethyl 100646-51-3 methylprop-1-enyl)cyclopropane= herbicide Use: carboxylate Category: component 5-benzyl-3-furylmethyl (±)-cis-trans-Mol. Form.: C19H17ClN2O4 chrysanthemate LMS Code: 5-benzyl-3-furylmethyl 1RS)-cis-trans-2,2-Tolerances: 180.441, 185.5250, 186.5250, foreign dimethyl-3-(2-methylprop-1-enyl)= cyclopropanecarboxylate Alternate Names: Trade Synthrin 9CI ethyl 2-(4-((6-chloro-2-quinoxalinyl)oxy)= phenoxy)propanoate, (R)rimsulfuron 122931-48-0 quizalofop-P-ethyl ISO herbicide Use: IUPAC ethyl 2-(4-((6-chloro-2-quinoxalinyl)oxy)= Category: parent phenoxy)propionate, (R)-Mol. Form.: C14H17N5O7S2 LMS Code: quizalofop-P-tefuryl 119738-06-6 Tolerances: 180.478, foreign use herbicide Use: Alternate Names: Category: parent Mol. Form.: C22H21ClN2O5 N-(((4,6-dimethoxy-2-pyrimidinyl)=9CI amino)carbonyl)-3-(ethylsulfonyl)-2-LMS Code: pyridinesulfonamide Tolerances: foreign use **ANSI** rimsulfuron Alternate Names: ISO rimsulfuron (tetrahydro-2-furanyl)methyl 2-(4-((6-9CI IUPAC 1-(4,6-dimethoxypyrimidin-2-yl)-3-(3chloro-2-quinoxalinyl)oxy)phenoxy)= ethylsulfonyl-2-pyridylsulfonyl)urea propanoate DPX-E9636 Other quizalofop-P-tefuryl quizalofop-P-tefuryl **ANSI** Trade Titus ISO (tetrahydro-2-furanyl)methyl 2-(4-((6-**IUPAC** ronnel 299-84-3 chloro-2-quinoxalinyl)oxy)phenoxy)= Use: insecticide propionate Category: parent Mol. Form.: C8H8Cl3O3PS Other UBI-C4874 LMS Code: 105 Tolerances: revoked Alternate Names: O,O-dimethyl O-(2,4,5-trichlorophenyl) 9CI phosphorothioate **ANSI** ronnel ISO fenchlorphos IUPAC O,O-dimethyl O-2,4,5-trichlorophenyl phosphorothioate Ectoral Trade Etrolene Korlan

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rotenone	83-79-4	schradan		152-16-9
Use: insecticide		Use:	insecticide	
Category: parent Mol. Form.: C23H22O6		Mol For	r: parent m.: C8H24N4O3P2	
LMS Code: 020		LMS Cod		
Tolerances: none			es: revoked	
Alternate Names:			<u>e Names:</u>	
	nydro-8,9-dimethoxy-2-(1-nyl)-(1)benzopyrano(3,4-		octamethyldiphospho schradan	oramide
	h)(1)benzopyran-6(6aH)-		octamethylpyrophosp	horic tetra-amide
one, (2R-(2	A, 6 A-12a A))-		bis(dimethylamino)ph	
ISO rotenone			anhydride	1
	nexahydro-2-isopropenyl- oxychromeno[3,4-		octamethyl pyrophosj octamethyl tetramido	pnortetramide Apyrophosphate
	h]chromen-6-one,		ompacide	pyrophosphate
(2R,6aS,12			ompatox	
Trade Derris			ompax	
Prentox Tubatoxin			pyrophosphoryltetrak	risdimethylamide
Tubatoxiii			systam tetrakisdimethylamin	onhosphonous
			anhydride	iopiiospiioiious
S	•		OMPA	
]	Pestox III	
S-bioallethrin	28434-00-6	sec-butyla	ımine	13952-84-6
Use: Category: component		Use:	fungicide	10002-04-0
Mol. Form.: C19H26O3			r: parent	
LMS Code: A57			m.: C4H11N	
Tolerances: 180.113 <u>Alternate Names:</u>		LMS Cod Toleranc	es: revoked, 186.450	
	-(2-propenyl)-2-cyclo=		e Names:	
penten-1-y	l-2,2-dimethyl-3-(2-		2-butanamine	
	ropenyl)cyclopropane=		2-AB	
carboxylate Other allethrin, (+)-tran	e, (1R-(1A(S*),3B))-		2-aminobutane 2-butylamine	
esbiol	35-		deccotane	
S-bioallethrin			frucote	
			sec-butylamine Butafume	
S-metolachlor	87392-12-9		Butaiume Tutane	
Use: herbicide Category: parent			ratarie	
Mol. Form.: C15H22ClNO2	2	secbumet		26259-45-0
LMS Code:		Use:	herbicide	
Tolerances: Alternate Names:			r: parent m.: C10H19N5O	
	ro-N-(2-ethyl-6-methyl=	LMS Cod		
phenyl)-N-(2-methoxy-1-methyl=		es: revoked, foreign us	se
	mide, (S)- (80-100%) and		<u>e Names:</u> N-ethyl-6-methoxy-N	(1 mothylpropyl)
(R)- (20-0% ISO S-metolachlor)	901	1,3,5-triazine-2	
IUPAC 2-chloro-6'-ethyl-	N-(2-methoxy-1-	ANSI	secbumeton	, 1 (11011111111111111111111111111111111
	l)acet-o-toluidide,		secbumeton	
	80-100% (aRS,1S)- and		Etazine Sumitol	
20-0% (aRs		,	Sumitoi	
	ro-N-(6-ethyl-o-tolyl)-N- -1-methylethyl)=			
acetamide,	(aRS,1S)- (80-100%) and			
(aRS,1R)- (20-0%)			

sesamex	51-14-9	silafluof	en	105024-66-6
Use:	synergist	Use:	insecticide	
Categor		Catego		
	rm.: C15H22O6		rm.: C25H29FO2Si	
LMS Co Toleran		LMS Co		
	te Names:		ites: ite Names:	
9CI	5-[1-[2-(2-ethoxyethoxy)ethoxy]-	9CI	(4-ethoxyphenyl)(3-(4-f	luoro-3-phenoxy=
001	1,3-benzodioxole	001	phenyl)propyl)di	
IUPAC	5-{1-[2-(2-ethoxyethoxy)ethoxy]ethoxy}-	ISO	silafluofen	
	1,3-benzodioxole		(4-ethoxyphenyl)[3-(4-f	luoro-3-phenoxy=
Other	sesoxane		phenyl)propyl]dii	
	1-(2-ethoxyethoxy)-2-(1-(3,4-(methylene=	Other	HOE 084498	•
	dioxy)phenoxy)ethoxy)ethane	Trade	Mr. Joker	
	2-(2-ethoxyethoxy)ethyl 3,4-(methylene=			
	dioxy)phenyl acetal acetaldehyde	Silaid		41289-08-1
	2-(3,4-methylenedioxyphenoxy)-3,6,9-	Use:	plant growth regula	tor
	trioxaundecane	Categor		
	sesamex	LMS Co	rm.: C17H21ClO2Si	
sethoxyd	im 74051-80-2		ices: temporary	
Use:	herbicide		te Names:	
Categor		9CI	(2-chloroethyl)methylb	is(phenyl=
	rm.: C17H29NO3S		methoxy)silane	1 3
LMS Co	ode:	Other	bis(benzyloxy)(2-chlore	ethyl)methylsilane
	ces: 180.412, foreign use		CGA-15281	
	te Names:	Trade	Silaid	
9CI	2-(1-(ethoxyimino)butyl)-5-(2-(ethylthio)=			
	propyl)-3-hydroxy-2-cyclohexen-1-	silvex		93-72-1
ISO	one	Use:	plant growth regula	tor
	sethoxydim 2-(1-ethoxyiminobutyl)-5-[2-(ethylthio)=	Categor	ry: parent rm.: C9H7Cl3O3	
IOIAC	propyl]-3-hydroxycyclohex-2-enone,		ode: 313	
	(RS)-(EZ)-		ices: revoked	
Other	2-(N-ethoxybutyrimidoyl)-5-(2-ethylthio=		te Names:	
	propyl)-3-hydroxy-2-cyclohexen-1-	9CI	2-(2,4,5-trichlorophene	oxy)propanoic acid,
	one		(±)	
	2-[1-(ethoximino)butyl]-5-[2-(ethylthio)-	ANSI	silvex	
	propyl]-3-hydroxy-2-cyclohexen-1-	ISO	fenoprop	
	one	IUPAC	1	oxy)propionic acid,
	cyethoxydim	Otloon	(RS)-	
	sethodydim sethoxdim	Other	2,4,5-TP	
Trade	Aljaden	simazine		122-34-9
Trauc	Alloxol S	Use:	herbicide	122-34-3
	Checkmate	Catego		
	Expand		rm.: C7H12ClN5	
	Fervinal		ode: 149	
	Nabu		ices: 180.213, 186.5350,	foreign use
	Poast		te Names:	0511
	Poast	9CI	6-chloro-N,N'-diethyl-1	,3,5-triazine-2,4-
	Tritex-extra	ANSI	diamine simazine	
	1000 40 0	ISO	simazine	
siduron Use:	1982-49-6	IUPAC		I-1 3 5-triazine-2 4-
Categor	herbicide y: parent	101110	diamine	1,0,0 trazine 2,1
Mol Fo	y. parent rm.: C14H20N2O	Trade	Aquazine	
LMS Co			Primatol S	
Toleran			Princep	
	te Names:			
9CI	N-(2-methylcyclohexyl)-N'-phenylurea			
ANSI	siduron			
ISO	siduron			
	1-(2-methylcyclohexyl)-3-phenylurea			
Trade	Tupersan			

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simetryn	1014-70-6	sodium d		4418-26-2
Use:	herbicide	Use:	fungicide	
Categor Mol. For	y: parent rm.: C8H15N5S	Mol. Fo	ry: parent rm.: C8H7NaO4	
LMS Co	de: 837	LMS Co	ode: 097	
	ces: foreign use te Names:		ices: revoked ite Names:	
9CI	N,N'-diethyl-6-(methylthio)-1,3,5-triazine-	9CI	sodium 3-acetyl-6-methyl-2H-	pyran-
	2,4-diamine		2,4(3H)-dione	
ISO	simetryn N2,N4-diethyl-6-methylthio-1,3,5-triazine-	Other	3-(1-hydroxyethylidene)-6-met pyran-2,4(3H)-dione sod	hyl-2H-
IUIAC	2,4-diamine		4-hexenoic acid,4-hexenoic acid	
	G-32911		5-hydroxy-3-oxo, delta-l	
Trade	Gy-bon		sodiumderivative	onoio ooid
sintofen	130561-48-7		acetyl-5-hydroxy-3-oxo-4-hene delta-lactone, sodium de	
Use:	plant growth regulator		acetyl-6-methyl-2H-pyran-2,4(
Categor	y: parent		sodium	
LMS Co	rm.: C18H15ClN2O5 de:		DHA DHA-S	
Toleran	ces:		DHA-S	
	te Names:		DHA-sodium	
9CI	1-(4-chlorophenyl)-1,4-dihydro-5-(2-methoxyethoxy)-4-oxo-3-		DHN harven	
	cinnolinecarboxylic acid		pyran-2,4(3H)-dione, 3-acetyl-	6-methyl-,
ISO	sintofen		ion(1-), sodium	
TUPAC	1-(4-chlorophenyl)-1,4-dihydro-5-(2- methoxyethoxy)-4-oxocinnoline-3-		sodium 3-acetyl-6-methyl-2H- 2,4(3H)-dione	pyran-
	carboxylic acid		sodium 3-acetyl-6-methyl-2H-	pyran-
Other	SC 2053		2,4(3H)-dione ion (1-)	
Trade	Achor Croisor		sodium dehydroacetate	
	0101001			
			limethyldithiocarbamate	128-04-1
sodium a		Use:	fungicide	128-04-1
Use:	insecticide	Use: Categor Mol. Fo	fungicide y: parent rm.: C3H6NNaS2	128-04-1
Use: Categor Mol. For	insecticide y: parent rm.: AsNaO2	Use: Categor Mol. Fo LMS Co	fungicide ry: parent rm.: C3H6NNaS2 ode: 082	128-04-1
Use: Categor Mol. For LMS Co	insecticide y: parent rm.: AsNaO2 de: 327	Use: Categor Mol. Fo LMS Co Toleran	fungicide cy: parent rm.: C3H6NNaS2 ode: 082 des: 180.152	128-04-1
Use: Categor Mol. For LMS Co Tolerand	insecticide y: parent rm.: AsNaO2	Use: Categor Mol. Fo LMS Co Toleran <u>Alterna</u> 9CI	fungicide ry: parent rm.: C3H6NNaS2 ode: 082 des: 180.152 de Names: sodium dimethylcarbamodithic	oate
Use: Categor Mol. For LMS Co Tolerand Alterna 9CI	insecticide y: parent rm.: AsNaO2 de: 327 ces: revoked te Names: sodium arsenite	Use: Categor Mol. Fo LMS Co Toleran Alterna	fungicide cy: parent orm.: C3H6NNaS2 ode: 082 oces: 180.152 ote Names: sodium dimethylcarbamodithic dimethyl-carbamodithioic acid	oate
Use: Categor Mol. For LMS Co Tolerand Alterna	insecticide y: parent rm.: AsNaO2 de: 327 ces: revoked te Names: sodium arsenite sodium metaarsenite	Use: Categor Mol. Fo LMS Co Toleran <u>Alterna</u> 9CI	fungicide cy: parent rm.: C3H6NNaS2 ode: 082 des: 180.152 de Names: sodium dimethylcarbamodithic dimethyl-carbamodithioic acid	oate I, sodium
Use: Categor Mol. For LMS Co Tolerand Alterna 9CI	insecticide y: parent rm.: AsNaO2 de: 327 ces: revoked te Names: sodium arsenite sodium metaarsenite arsenenous acid, sodium salt	Use: Categor Mol. Fo LMS Co Toleran <u>Alterna</u> 9CI	fungicide ry: parent rm.: C3H6NNaS2 ode: 082 ces: 180.152 tte Names: sodium dimethylcarbamodithic dimethyl-carbamodithioic acid salt dimethyldithiocarbamic acid sc DMDK	oate I, sodium
Use: Categor Mol. For LMS Co Tolerand Alterna 9CI	insecticide y: parent rm.: AsNaO2 de: 327 ces: revoked te Names: sodium arsenite sodium metaarsenite arsenenous acid, sodium salt arsenious acid, sodium salt arsenious acid, sodium salt	Use: Categor Mol. Fo LMS Co Toleran <u>Alterna</u> 9CI	fungicide cy: parent rm.: C3H6NNaS2 ode: 082 ces: 180.152 tte Names: sodium dimethylcarbamodithic dimethyl-carbamodithioic acid salt dimethyldithiocarbamic acid sc DMDK methyl namate	oate I, sodium
Use: Categor Mol. For LMS Co Tolerand Alterna 9CI	insecticide y: parent rm.: AsNaO2 de: 327 ces: revoked te Names: sodium arsenite sodium metaarsenite arsenenous acid, sodium salt arsenious acid, sodium salt arsenious acid, sodium salt sodium arsenic oxide	Use: Categor Mol. Fo LMS Co Toleran <u>Alterna</u> 9CI	fungicide cy: parent crm.: C3H6NNaS2 ode: 082 cces: 180.152 tte Names: sodium dimethylcarbamodithic dimethyl-carbamodithioic acid salt dimethyldithiocarbamic acid sc DMDK methyl namate SDMDTC	oate I, sodium odium salt
Use: Categor Mol. For LMS Co Tolerand Alterna 9CI	insecticide y: parent rm.: AsNaO2 de: 327 ces: revoked te Names: sodium arsenite sodium metaarsenite arsenenous acid, sodium salt arsenious acid, monosodium salt arsenious acid, sodium salt sodium arsenic oxide sodium dioxoarsenate	Use: Categor Mol. Fo LMS Co Toleran <u>Alterna</u> 9CI	fungicide ry: parent rm.: C3H6NNaS2 ode: 082 cee: 180.152 tte Names: sodium dimethylcarbamodithic dimethyl-carbamodithioic acid salt dimethyldithiocarbamic acid so DMDK methyl namate SDMDTC sodium dimethyldithiocarbamic sodium N,N-dimethyldithiocarbamic	oate l, sodium odium salt ate
Use: Categor Mol. For LMS Co Tolerand Alterna 9CI	insecticide y: parent rm.: AsNaO2 de: 327 ces: revoked te Names: sodium arsenite sodium metaarsenite arsenenous acid, sodium salt arsenious acid, monosodium salt arsenious acid, sodium salt sodium arsenic oxide sodium dioxoarsenate sodium ortho arsenite Kill-all	Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI Other	fungicide ry: parent rm.: C3H6NNaS2 ode: 082 cee: 180.152 tte Names: sodium dimethylcarbamodithic dimethyl-carbamodithioic acid salt dimethyldithiocarbamic acid sc DMDK methyl namate SDMDTC sodium dimethyldithiocarbamic sodium N,N-dimethyldithiocarr vinstop	oate l, sodium odium salt ate
Use: Categor Mol. For LMS Co Tolerand Alterna 9CI Other	insecticide y: parent rm.: AsNaO2 de: 327 ces: revoked te Names: sodium arsenite sodium metaarsenite arsenenous acid, sodium salt arsenious acid, monosodium salt arsenious acid, sodium salt sodium arsenic oxide sodium dioxoarsenate sodium ortho arsenite Kill-all Penite	Use: Categor Mol. Fo LMS Co Toleran <u>Alterna</u> 9CI	fungicide ry: parent rm.: C3H6NNaS2 ode: 082 cee: 180.152 tte Names: sodium dimethylcarbamodithic dimethyl-carbamodithioic acid salt dimethyldithiocarbamic acid so DMDK methyl namate SDMDTC sodium dimethyldithiocarbamic sodium N,N-dimethyldithiocarbamic	oate l, sodium odium salt ate
Use: Categor Mol. For LMS Co Tolerand Alterna 9CI Other	insecticide y: parent rm.: AsNaO2 de: 327 ces: revoked te Names: sodium arsenite sodium metaarsenite arsenenous acid, sodium salt arsenious acid, monosodium salt arsenious acid, sodium salt sodium arsenic oxide sodium dioxoarsenate sodium ortho arsenite Kill-all	Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI Other	fungicide ry: parent rm.: C3H6NNaS2 ode: 082 cee: 180.152 tte Names: sodium dimethylcarbamodithic dimethyl-carbamodithioic acid salt dimethyldithiocarbamic acid sc DMDK methyl namate SDMDTC sodium dimethyldithiocarbamic sodium N,N-dimethyldithiocarr vinstop	oate l, sodium odium salt ate
Use: Categor Mol. For LMS Co Tolerand Alterna 9CI Other Trade	insecticide y: parent rm.: AsNaO2 de: 327 ces: revoked te Names: sodium arsenite sodium metaarsenite arsenenous acid, sodium salt arsenious acid, monosodium salt arsenious acid, sodium salt sodium arsenic oxide sodium dioxoarsenate sodium ortho arsenite Kill-all Penite Prodaluminol Double zide 26628-22-8	Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI Other	fungicide ry: parent rm.: C3H6NNaS2 ode: 082 cee: 180.152 tte Names: sodium dimethylcarbamodithic dimethyl-carbamodithioic acid salt dimethyldithiocarbamic acid sc DMDK methyl namate SDMDTC sodium dimethyldithiocarbamic sodium N,N-dimethyldithiocarr vinstop	oate l, sodium odium salt ate
Use: Categor Mol. For LMS Co Tolerand Alterna 9CI Other Trade sodium a Use:	insecticide y: parent rm.: AsNaO2 de: 327 ces: revoked te Names: sodium arsenite sodium metaarsenite arsenenous acid, sodium salt arsenious acid, monosodium salt arsenious acid, sodium salt sodium arsenic oxide sodium dioxoarsenate sodium ortho arsenite Kill-all Penite Prodaluminol Double zide	Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI Other	fungicide ry: parent rm.: C3H6NNaS2 ode: 082 cee: 180.152 tte Names: sodium dimethylcarbamodithic dimethyl-carbamodithioic acid salt dimethyldithiocarbamic acid sc DMDK methyl namate SDMDTC sodium dimethyldithiocarbamic sodium N,N-dimethyldithiocarr vinstop	oate l, sodium odium salt ate
Use: Categor Mol. For LMS Co Tolerand Alterna 9CI Other Trade sodium a Use: Categor Mol. For	insecticide y: parent rm.: AsNaO2 de: 327 ces: revoked te Names: sodium arsenite sodium metaarsenite arsenenous acid, sodium salt arsenious acid, monosodium salt arsenious acid, sodium salt sodium arsenic oxide sodium dioxoarsenate sodium ortho arsenite Kill-all Penite Prodaluminol Double zide herbicide/fungicide y: parent rm.: NaN3	Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI Other	fungicide ry: parent rm.: C3H6NNaS2 ode: 082 cee: 180.152 tte Names: sodium dimethylcarbamodithic dimethyl-carbamodithioic acid salt dimethyldithiocarbamic acid sc DMDK methyl namate SDMDTC sodium dimethyldithiocarbamic sodium N,N-dimethyldithiocarr vinstop	oate l, sodium odium salt ate
Use: Categor Mol. For LMS Co Tolerand Alterna 9CI Other Trade sodium a Use: Categor Mol. For LMS Co	insecticide y: parent rm.: AsNaO2 de: 327 ces: revoked te Names: sodium arsenite sodium metaarsenite arsenenous acid, sodium salt arsenious acid, monosodium salt arsenious acid, sodium salt sodium arsenic oxide sodium dioxoarsenate sodium ortho arsenite Kill-all Penite Prodaluminol Double zide herbicide/fungicide y: parent rm.: NaN3 de:	Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI Other	fungicide ry: parent rm.: C3H6NNaS2 ode: 082 cee: 180.152 tte Names: sodium dimethylcarbamodithic dimethyl-carbamodithioic acid salt dimethyldithiocarbamic acid sc DMDK methyl namate SDMDTC sodium dimethyldithiocarbamic sodium N,N-dimethyldithiocarr vinstop	oate l, sodium odium salt ate
Use: Categor Mol. For LMS Co Tolerand Alterna 9CI Other Trade sodium a Use: Categor Mol. For LMS Co Tolerand	insecticide y: parent rm.: AsNaO2 de: 327 ces: revoked te Names: sodium arsenite sodium metaarsenite arsenenous acid, sodium salt arsenious acid, monosodium salt arsenious acid, sodium salt sodium arsenic oxide sodium dioxoarsenate sodium ortho arsenite Kill-all Penite Prodaluminol Double zide 26628-22-8 herbicide/fungicide y: parent rm.: NaN3 de: ces: temporary	Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI Other	fungicide ry: parent rm.: C3H6NNaS2 ode: 082 cee: 180.152 tte Names: sodium dimethylcarbamodithic dimethyl-carbamodithioic acid salt dimethyldithiocarbamic acid sc DMDK methyl namate SDMDTC sodium dimethyldithiocarbamic sodium N,N-dimethyldithiocarr vinstop	oate l, sodium odium salt ate
Use: Categor Mol. For LMS Co Tolerand Alterna 9CI Other Trade sodium a Use: Categor Mol. For LMS Co Tolerand Alterna 9CI	insecticide y: parent rm.: AsNaO2 de: 327 ces: revoked te Names: sodium arsenite sodium metaarsenite arsenenous acid, sodium salt arsenious acid, monosodium salt arsenious acid, sodium salt sodium arsenic oxide sodium dioxoarsenate sodium ortho arsenite Kill-all Penite Prodaluminol Double zide 26628-22-8 herbicide/fungicide y: parent rm.: NaN3 de: ces: temporary te Names: sodium azide	Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI Other	fungicide ry: parent rm.: C3H6NNaS2 ode: 082 cee: 180.152 tte Names: sodium dimethylcarbamodithic dimethyl-carbamodithioic acid salt dimethyldithiocarbamic acid sc DMDK methyl namate SDMDTC sodium dimethyldithiocarbamic sodium N,N-dimethyldithiocarr vinstop	oate l, sodium odium salt ate
Use: Categor Mol. For LMS Co Tolerand Alterna 9CI Other Trade sodium a Use: Categor Mol. For LMS Co Tolerand Alterna 9CI IUPAC	insecticide y: parent rm.: AsNaO2 de: 327 ces: revoked te Names: sodium arsenite sodium metaarsenite arsenenous acid, sodium salt arsenious acid, monosodium salt arsenious acid, sodium salt sodium arsenic oxide sodium dioxoarsenate sodium ortho arsenite Kill-all Penite Prodaluminol Double zide 26628-22-8 herbicide/fungicide y: parent rm.: NaN3 de: ces: temporary te Names: sodium azide sodium azide	Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI Other	fungicide ry: parent rm.: C3H6NNaS2 ode: 082 cee: 180.152 tte Names: sodium dimethylcarbamodithic dimethyl-carbamodithioic acid salt dimethyldithiocarbamic acid sc DMDK methyl namate SDMDTC sodium dimethyldithiocarbamic sodium N,N-dimethyldithiocarr vinstop	oate l, sodium odium salt ate
Use: Categor Mol. For LMS Co Tolerand Alterna 9CI Other Trade sodium a Use: Categor Mol. For LMS Co Tolerand Alterna 9CI	insecticide y: parent rm.: AsNaO2 de: 327 ces: revoked te Names: sodium arsenite sodium metaarsenite arsenenous acid, sodium salt arsenious acid, monosodium salt arsenious acid, sodium salt sodium arsenic oxide sodium dioxoarsenate sodium ortho arsenite Kill-all Penite Prodaluminol Double zide 26628-22-8 herbicide/fungicide y: parent rm.: NaN3 de: ces: temporary te Names: sodium azide sodium azide	Use: Categor Mol. Fo LMS Co Toleran Alterna 9CI Other	fungicide ry: parent rm.: C3H6NNaS2 ode: 082 cee: 180.152 tte Names: sodium dimethylcarbamodithic dimethyl-carbamodithioic acid salt dimethyldithiocarbamic acid sc DMDK methyl namate SDMDTC sodium dimethyldithiocarbamic sodium N,N-dimethyldithiocarr vinstop	oate l, sodium odium salt ate

sodium o-phenylphenate 132-27-4 Use: fungicide	streptomycin 57-92-1 Use: fungicide
Category: formulation	Category: parent
Mol. Form.: C12H9NaO LMS Code:	Mol. Form.: C21H39N7O12 LMS Code:
Tolerances: 180.129	Tolerances: 180.245, foreign use
Alternate Names:	Alternate Names:
9CI sodium (1,1'-biphenyl)-2-ol [1,1'-biphenyl]-2-ol sodium salt	9CI O-2-deoxy-2-(methylamino)-α-L- glucopyranosyl-(1>.2)-O-5-deoxy-3-
Other 2-biphenylol, sodium salt	C-formyl-α-L-lyxofuranosyl-(1>.4)-
2-hydroxybiphenyl sodium salt 2-phenylphenol sodium salt	N,N'-bis(aminoiminoMe)-D- streptamine
hydroxydiphenyl, sodium salt	IUPAC 1,1'-[1-L-(1,3,5/2,4,6)-4-[5-deoxy-2-O-(2-
mil-du-rid	deoxy-2-methylamino-α-L-
natriphene sodium o-phenylphenate	glucopyranosyl)-3-C-formyl-α-L- lyxofuranosyloxy]-2,5,6-
sodium orthophenylphenoxide	trihydroxycyclohex-1,3-ylene]=
Trade Dowicide Dowicide A	diguanidine O-2-deoxy-2-methylamino-α-L-
Topane	glucopyranosyl-(1>.2)-O-5-deoxy-3-
	C -formyl- α -L-lyxofuranosyl- $(1>.4)$ -
sodium salt of fomesafen 108731-70-0 Use: herbicide	N3,N3-diamidino-D-streptamine Other streptomycin
Category: parent	outer surprising em
Mol. Form.: C15H10ClF3N2O6S•Na LMS Code:	Strobane 8001-50-1
Tolerances: 180.433, foreign use	Use: insecticide Category: parent
Alternate Names:	Mol. Form.: C10H11Cl7
9CI sodium 5-(2-chloro-4-(trifluoro= methyl)phenoxy)-N-(methylsulfonyl)-	LMS Code: 122 Tolerances: revoked
2-nitrobenzamide	Alternate Names:
ANSI sodium salt of fomesafen IUPAC sodium 5-(2-chloro-α,α,α-trifluoro-p-	9CI terpene polychlorinates Other polychlorinates of camphene, pinene and
tolyloxy)-N-mesyl-2-nitrobenzamide	related terpenes
sodium 5-(2-chloro-α,α,α-trifluoro-p-	Trade Strobane
tolyloxy)-N-methylsulfonyl-2-nitro= benzamide	sulcotrione 99105-77-8
Other fomesafen sodium	Use: herbicide
Trade FLEX	Category: parent Mol. Form.: C14H13ClO5S
spinosad 168316-95-8	LMS Code:
Use: insecticide	
	Tolerances: foreign use
Category: parent Mol. Form.: see below	Alternate Names: 9CI 2-(2-chloro-4-(methylsulfonyl)benzoyl)-1,3-
Mol. Form.: see below LMS Code:	Alternate Names: 9CI 2-(2-chloro-4-(methylsulfonyl)benzoyl)-1,3- cyclohexanedione
Mol. Form.: see below LMS Code: Tolerances: 180.495	Alternate Names: 9CI 2-(2-chloro-4-(methylsulfonyl)benzoyl)-1,3- cyclohexanedione ISO sulcotrione
Mol. Form.: see below LMS Code: Tolerances: 180.495 Alternate Names: 9CI spinosad	Alternate Names: 9CI 2-(2-chloro-4-(methylsulfonyl)benzoyl)-1,3- cyclohexanedione ISO sulcotrione IUPAC 2-(2-chloro-4-mesylbenzoyl)cyclohexane- 1,3-dione
Mol. Form.: see below LMS Code: Tolerances: 180.495 Alternate Names: 9CI spinosad ANSI spinosad	Alternate Names: 9CI 2-(2-chloro-4-(methylsulfonyl)benzoyl)-1,3- cyclohexanedione ISO sulcotrione IUPAC 2-(2-chloro-4-mesylbenzoyl)cyclohexane- 1,3-dione Other ICIA0051
Mol. Form.: see below LMS Code: Tolerances: 180.495 Alternate Names: 9CI spinosad ANSI spinosad ISO spinosad Trade Laser	Alternate Names: 9CI 2-(2-chloro-4-(methylsulfonyl)benzoyl)-1,3- cyclohexanedione ISO sulcotrione IUPAC 2-(2-chloro-4-mesylbenzoyl)cyclohexane- 1,3-dione
Mol. Form.: see below LMS Code: Tolerances: 180.495 Alternate Names: 9CI spinosad ANSI spinosad ISO spinosad Trade Laser Naturalyte	Alternate Names: 9CI 2-(2-chloro-4-(methylsulfonyl)benzoyl)-1,3- cyclohexanedione ISO sulcotrione IUPAC 2-(2-chloro-4-mesylbenzoyl)cyclohexane- 1,3-dione Other ICIA0051 SC0051 Trade Mikado
Mol. Form.: see below LMS Code: Tolerances: 180.495 Alternate Names: 9CI spinosad ANSI spinosad ISO spinosad Trade Laser	Alternate Names: 9CI 2-(2-chloro-4-(methylsulfonyl)benzoyl)-1,3- cyclohexanedione ISO sulcotrione IUPAC 2-(2-chloro-4-mesylbenzoyl)cyclohexane- 1,3-dione Other ICIA0051 SC0051
Mol. Form.: see below LMS Code: Tolerances: 180.495 Alternate Names: 9CI spinosad ANSI spinosad ISO spinosad Trade Laser Naturalyte Success Tracer	Alternate Names: 9CI 2-(2-chloro-4-(methylsulfonyl)benzoyl)-1,3- cyclohexanedione ISO sulcotrione IUPAC 2-(2-chloro-4-mesylbenzoyl)cyclohexane- 1,3-dione Other ICIA0051 SC0051 Trade Mikado sulfallate Use: herbicide Category: parent
Mol. Form.: see below LMS Code: Tolerances: 180.495 Alternate Names: 9CI spinosad ANSI spinosad ISO spinosad Trade Laser Naturalyte Success Tracer spiroxamine 118134-30-8	Alternate Names: 9CI 2-(2-chloro-4-(methylsulfonyl)benzoyl)-1,3- cyclohexanedione ISO sulcotrione IUPAC 2-(2-chloro-4-mesylbenzoyl)cyclohexane- 1,3-dione Other ICIA0051 SC0051 Trade Mikado sulfallate Use: herbicide
Mol. Form.: see below LMS Code: Tolerances: 180.495 Alternate Names: 9CI spinosad ANSI spinosad ISO spinosad Trade Laser Naturalyte Success Tracer spiroxamine Use: fungicide Category: parent	Alternate Names: 9CI 2-(2-chloro-4-(methylsulfonyl)benzoyl)-1,3- cyclohexanedione ISO sulcotrione IUPAC 2-(2-chloro-4-mesylbenzoyl)cyclohexane- 1,3-dione Other ICIA0051 SC0051 Trade Mikado sulfallate 95-06-7 Use: herbicide Category: parent Mol. Form.: C8H14ClNS2 LMS Code: 323 Tolerances: revoked
Mol. Form.: see below LMS Code: Tolerances: 180.495 Alternate Names: 9CI spinosad ANSI spinosad ISO spinosad Trade Laser Naturalyte Success Tracer spiroxamine Use: fungicide Category: parent Mol. Form.: C18H35NO2	Alternate Names: 9CI 2-(2-chloro-4-(methylsulfonyl)benzoyl)-1,3- cyclohexanedione ISO sulcotrione IUPAC 2-(2-chloro-4-mesylbenzoyl)cyclohexane- 1,3-dione Other ICIA0051 SC0051 Trade Mikado sulfallate 95-06-7 Use: herbicide Category: parent Mol. Form.: C8H14CINS2 LMS Code: 323 Tolerances: revoked Alternate Names:
Mol. Form.: see below LMS Code: Tolerances: 180.495 Alternate Names: 9CI spinosad ANSI spinosad ISO spinosad Trade Laser Naturalyte Success Tracer spiroxamine Use: fungicide Category: parent Mol. Form.: C18H35NO2 LMS Code: Tolerances: pending	Alternate Names: 9CI 2-(2-chloro-4-(methylsulfonyl)benzoyl)-1,3- cyclohexanedione ISO sulcotrione IUPAC 2-(2-chloro-4-mesylbenzoyl)cyclohexane- 1,3-dione Other ICIA0051 SC0051 Trade Mikado sulfallate 95-06-7 Use: herbicide Category: parent Mol. Form.: C8H14CINS2 LMS Code: 323 Tolerances: revoked Alternate Names: 9CI 2-chloro-2-propenyl diethylcarbamo= dithioate
Mol. Form.: see below LMS Code: Tolerances: 180.495 Alternate Names: 9CI spinosad ANSI spinosad ISO spinosad Trade Laser Naturalyte Success Tracer spiroxamine Use: fungicide Category: parent Mol. Form.: C18H35NO2 LMS Code: Tolerances: pending Alternate Names:	Alternate Names: 9CI 2-(2-chloro-4-(methylsulfonyl)benzoyl)-1,3- cyclohexanedione ISO sulcotrione IUPAC 2-(2-chloro-4-mesylbenzoyl)cyclohexane- 1,3-dione Other ICIA0051 SC0051 Trade Mikado sulfallate 95-06-7 Use: herbicide Category: parent Mol. Form.: C8H14CINS2 LMS Code: 323 Tolerances: revoked Alternate Names: 9CI 2-chloro-2-propenyl diethylcarbamo= dithioate ISO sulfallate
Mol. Form.: see below LMS Code: Tolerances: 180.495 Alternate Names: 9CI spinosad ANSI spinosad ISO spinosad Trade Laser Naturalyte Success Tracer spiroxamine Use: fungicide Category: parent Mol. Form.: C18H35NO2 LMS Code: Tolerances: pending	Alternate Names: 9CI 2-(2-chloro-4-(methylsulfonyl)benzoyl)-1,3- cyclohexanedione ISO sulcotrione IUPAC 2-(2-chloro-4-mesylbenzoyl)cyclohexane- 1,3-dione Other ICIA0051 SC0051 Trade Mikado sulfallate 95-06-7 Use: herbicide Category: parent Mol. Form.: C8H14CINS2 LMS Code: 323 Tolerances: revoked Alternate Names: 9CI 2-chloro-2-propenyl diethylcarbamo= dithioate ISO sulfallate IUPAC 2-chloroallyl diethyldithiocarbamate Other CDEC
Mol. Form.: see below LMS Code: Tolerances: 180.495 Alternate Names: 9CI spinosad ANSI spinosad ISO spinosad Trade Laser Naturalyte Success Tracer spiroxamine Use: fungicide Category: parent Mol. Form.: C18H35NO2 LMS Code: Tolerances: pending Alternate Names: 9CI 8-(1,1-dimethylethyl)-N-ethyl-N-propyl- 1,4-dioxaspiro(4.5)decane-2- methanamine	Alternate Names: 9CI 2-(2-chloro-4-(methylsulfonyl)benzoyl)-1,3- cyclohexanedione ISO sulcotrione IUPAC 2-(2-chloro-4-mesylbenzoyl)cyclohexane- 1,3-dione Other ICIA0051 SC0051 Trade Mikado sulfallate 95-06-7 Use: herbicide Category: parent Mol. Form.: C8H14CINS2 LMS Code: 323 Tolerances: revoked Alternate Names: 9CI 2-chloro-2-propenyl diethylcarbamo= dithioate ISO sulfallate IUPAC 2-chloroallyl diethyldithiocarbamate
Mol. Form.: see below LMS Code: Tolerances: 180.495 Alternate Names: 9CI spinosad ANSI spinosad ISO spinosad Trade Laser Naturalyte Success Tracer spiroxamine Use: fungicide Category: parent Mol. Form.: C18H35NO2 LMS Code: Tolerances: pending Alternate Names: 9CI 8-(1,1-dimethylethyl)-N-ethyl-N-propyl- 1,4-dioxaspiro(4.5)decane-2- methanamine ISO spiroxamine	Alternate Names: 9CI 2-(2-chloro-4-(methylsulfonyl)benzoyl)-1,3- cyclohexanedione ISO sulcotrione IUPAC 2-(2-chloro-4-mesylbenzoyl)cyclohexane- 1,3-dione Other ICIA0051 SC0051 Trade Mikado sulfallate 95-06-7 Use: herbicide Category: parent Mol. Form.: C8H14CINS2 LMS Code: 323 Tolerances: revoked Alternate Names: 9CI 2-chloro-2-propenyl diethylcarbamo= dithioate ISO sulfallate IUPAC 2-chloroallyl diethyldithiocarbamate Other CDEC
Mol. Form.: see below LMS Code: Tolerances: 180.495 Alternate Names: 9CI spinosad ANSI spinosad ISO spinosad Trade Laser Naturalyte Success Tracer spiroxamine Use: fungicide Category: parent Mol. Form.: C18H35NO2 LMS Code: Tolerances: pending Alternate Names: 9CI 8-(1,1-dimethylethyl)-N-ethyl-N-propyl- 1,4-dioxaspiro(4.5)decane-2- methanamine	Alternate Names: 9CI 2-(2-chloro-4-(methylsulfonyl)benzoyl)-1,3- cyclohexanedione ISO sulcotrione IUPAC 2-(2-chloro-4-mesylbenzoyl)cyclohexane- 1,3-dione Other ICIA0051 SC0051 Trade Mikado sulfallate 95-06-7 Use: herbicide Category: parent Mol. Form.: C8H14CINS2 LMS Code: 323 Tolerances: revoked Alternate Names: 9CI 2-chloro-2-propenyl diethylcarbamo= dithioate ISO sulfallate IUPAC 2-chloroallyl diethyldithiocarbamate Other CDEC

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sulfentrazone 122836-35-5	sulfotep
Use: herbicide	Use: insecticide
Category: parent	Category: parent
Mol. Form.: C11H10Cl2F2N4O3S LMS Code:	Mol. Form.: C8H20O5P2S2 LMS Code: 311
Tolerances: 180.498	Tolerances: foreign use
Alternate Names:	Alternate Names:
9CI N-(2,4-dichloro-5-(4-(difluoromethyl)-4,5-	9CI tetraethyl thiodiphosphate
dihydro-3-methyl-5-oxo-1H-1,2,4-	ISO sulfotep
triazol-1-yl)phenyl)methane= sulfonamide	IUPAC O,O,O',O'-tetraethyl dithiopyrophosphate Other sulfotepp
ANSI sulfentrazone	thiotepp
ISO Authority	Trade Bladafum
sulfentrazone	Dithione
IUPAC 2',4'-dichloro-5'-(4-difluoromethyl-4,5-	7440.00 5
dihydro-3-methyl-5-oxo-1H-1,2,4- triazol-1-yl)methanesulfonanilide	sulfur dioxide 7446-09-5 Use: fumigant
Other F6285	Category: parent
FMC 97285	Mol. Form.: SO2
Trade Spartan	LMS Code: 116
	Tolerances: 180.444
sulfometuron methyl ester 74222-97-2 Use: herbicide	Alternate Names: 9CI sulfur dioxide
Category: parent	Other sulfurous anhydride
Mol. Form.: C15H16N4O5S	sulfurous oxide
LMS Code:	
Tolerances:	sulfurated lime solution 8028-82-8
Alternate Names: 9CI methyl 2-((((4,6-dimethyl-2-pyrimidinyl)=	Use: fungicide/acaricide Category: parent
amino)carbonyl)amino)sulfonyl)=	Mol. Form.: CaSx
benzoate	LMS Code: 049
ANSI sulfometuron methyl ester	Tolerances: foreign use
ISO sulfometuron-methyl	Alternate Names: 9CI sulfurated lime solution
IUPAC methyl 2-(4,6-dimethylpyrimidin-2- ylcarbamoylsulfamoyl)benzoate	Other calcium polysulfides, aqueous solution
methyl 2-[3-(4,6-dimethylpyrimidin-2-	lime sulfur
yl)ureidosulfonyl]benzoate	vleminckx's solution
Trade DPX-T5648	10 10 10
Oust	sulfuryl fluoride 2699-79-8 Use: fumigant
sulfosulfuron 141776-32-1	Use: fumigant Category: parent
Use: herbicide	Mol. Form.: F2O2S
Category: parent	LMS Code:
Mol. Form.: C16H18N6O7S2 LMS Code:	Tolerances: 180.575 Alternate Names:
Tolerances: 180.552	ISO sulfuryl fluoride
Alternate Names:	Trade UN2191
9CI N-(((4,6-dimethoxy-2-pyrimidinyl)=	Vikane
amino)carbonyl)-2-(ethylsulfonyl)=	
imidazo(1,2-a)pyridine-3- sulfonamide	Sulphenone Use: insecticide
ISO sulfosulfuron	Category: parent
IUPAC 1-(4,6-dimethoxypyrimidin-2-yl)-3-(2-	Mol. Form.: C12H9ClO2S
ethylsulfonylimidazo[1,2-a]pyridin-3-	LMS Code: 086
ylsulfonyl)urea	Tolerances: revoked Alternate Names:
Other 1-(4,6-dimethoxypyrimidin-2-yl)-3-[(2- ethanesulfonyl-imidazo[1,2-	9CI 1-chloro-4-(phenylsulfonyl)benzene
a]pyridine-3-yl)sulfonyl]urea	Other chlorophenyl phenyl sulfone, p-
Trade MON 37500	Trade R-242
	Sulphenone

sulphur	7704-34-9	TCPSA 65600-62	6
Use: fungicide	7704-34-9	Use:	-0
Category: parent		Category: metabolite	
Mol. Form.: S		Mol. Form.: C3H3Cl3O3S	
LMS Code: 085		LMS Code:	
Tolerances: foreign use		Tolerances: 180.314, foreign use	
Alternate Names:		Alternate Names:	
9CI sulfur		9CI 2,3,3-trichloro-2-propene-1-sulfonic ac	id
ISO sulphur		Other TCPSA	
IUPAC sulfur		tri-allate metabolite	
Other brimstone			
sulfur, micronized		TDE, o,p'- 53-19	-0
		Use: insecticide	
sulprofos	35400-43-2	Category: component	
Use: insecticide		Mol. Form.: C14H10Cl4	
Category: parent		LMS Code: 909	
Mol. Form.: C12H19O2PS3		Tolerances: revoked	
LMS Code: 609 Tolerances: revoked, foreign ı	158	Alternate Names: 9CI 1-chloro-2-(2,2-dichloro-1-(4-chloro=	
Alternate Names:	150	phenyl)ethyl)benzene	
	lthio)phenyl) S-propyl	Other DDD, o,p'-	
phosphorodith		mitotane	
ISO sulprofos		TDE, o,p'-	
IUPAC O-ethyl O-4-(methyl	thio)phenyl S-propyl	, - , T	
phosphorodith		TDE, p,p'- 72-54	-8
Other merdafos		Use: insecticide	
O-ethyl O-(p-(methyl	lthio)phenyl) S-propyl	Category: component	
phosphorodith	iioate	Mol. Form.: C14H10Cl4	
Trade Bolstar		LMS Code: 908	
Helothion		Tolerances: revoked	
		Alternate Names: 9CI 1,1'-(2,2-dichloroethylidene)bis(4-	
Т		chlorobenzene)	
•		ISO TDE	
		Other DDD	
TCA	76-03-9	DDD, p,p'-	
Use: herbicide		dichlorodiphenyldichloroethane	
Category: parent Mol. Form.: C2HCl3O2		Rhothane	
LMS Code:		TDE, p,p'-	
Tolerances: revoked, foreign u	ise	107504.00	
Alternate Names:		tebuconazole 107534-96 Use: fungicide	-3
9CI trichloroacetic acid		Category: parent	
ISO TCA		Mol. Form.: C16H22ClN3O	
Trade Konesta		LMS Code: A58	
Varitox		Tolerances: 180.474, foreign use	
		Alternate Names:	
TCA-sodium	650-51-1	9CI (2-(4-chlorophenyl)ethyl)- α -(1,1-dimethyl)	
Use: herbicide Category: parent		ethyl)-1H-1,2,4-triazol-1-ethanol,	
Mol. Form.: C2NaCl3O2		(±)-α-	
LMS Code:		ISO tebuconazole IUPAC 1-p-chlorophenyl-4,4-dimethyl-3-(1H-	
Tolerances: revoked, foreign u	ise	1,2,4-triazol-1-ylmethyl)pentan-3	-01
Alternate Names:		(RS)-	, -01,
9CI sodium trichloroace	tate	Other GWG 1609	
ISO TCA-sodium		HWG 1608	
IUPAC sodium trichloroace			
	tate	Trade Elite	
morem.		Trade Elite Folicur	
TCMTB	21564-17-0	Folicur Horizon	
Use: fungicide		Folicur Horizon Lynx	
Use: fungicide Category: parent		Folicur Horizon	
Use: fungicide Category: parent Mol. Form.: C9H6N2S3		Folicur Horizon Lynx	
Use: fungicide Category: parent		Folicur Horizon Lynx	
Use: fungicide Category: parent Mol. Form.: C9H6N2S3 LMS Code: 793		Folicur Horizon Lynx	
Use: fungicide Category: parent Mol. Form.: C9H6N2S3 LMS Code: 793 Tolerances: 180.288 Alternate Names: 9CI (2-benzothiazolylthic	21564-17-0	Folicur Horizon Lynx	
Use: fungicide Category: parent Mol. Form.: C9H6N2S3 LMS Code: 793 Tolerances: 180.288 Alternate Names: 9CI (2-benzothiazolylthic Other 2-(thiocyanomethylt	21564-17-0	Folicur Horizon Lynx	
Use: fungicide Category: parent Mol. Form.: C9H6N2S3 LMS Code: 793 Tolerances: 180.288 Alternate Names: 9CI (2-benzothiazolylthic Other 2-(thiocyanomethylt	21564-17-0	Folicur Horizon Lynx	
Use: fungicide Category: parent Mol. Form.: C9H6N2S3 LMS Code: 793 Tolerances: 180.288 Alternate Names: 9CI (2-benzothiazolylthic Other 2-(thiocyanomethylt	21564-17-0	Folicur Horizon Lynx	

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tebufenozide tecloftalam 76280-91-6 112410-23-8 insecticide bactericide Use: Use: Category: parent Category: parent Mol. Form.: C14H5Cl6NO3 Mol. Form.: C22H28N2O2 LMS Code: LMS Code: Tolerances: 180.482 Tolerances: foreign use Alternate Names: Alternate Names: 1-(1,1-dimethylethyl)-2-(4-ethylbenzoyl)= 9CI 2,3,4,5-tetrachloro-6-[[(2,3-dichloro= 9CI hydrazide 3,5-dimethylbenzoate phenyl)amino]carbonyl]benzoic acid **ANSI** tebufenozide ISO **IUPAC** 2',3,3'4,5,6-hexachlorophthalanilic acid ISO tebufenozide IUPAC N-tert-butvl-N'-(4-ethylbenzovl)-3.5-3,4,5,6-tetrachloro-N-(2,3-dichloro= dimethylbenzohydrazide phenyl)phthalamic acid benzoic acid, 3,5-dimethyl-1-(1,1-Trade Shiragen Other dimethylethyl)-2-(4-ethylbenzoyl)= hydrazide tecnazene 117-18-0 RH-5992 plant growth regulator Use: Trade Confirm parent Category: Mol. Form.: C6HCl4NO2 119168-77-3 tebufenpyrad LMS Code: 147 Use: acaricide Tolerances: revoked Category: parent Mol. Form.: C18H24ClN3O Alternate Names: 1,2,4,5-tetrachloro-3-nitrobenzene 9CI LMS Code: ISO tecnazene Tolerances: foreign use IUPAC 1.2.4.5-tetrachloro-3-nitrobenzene Alternate Names: tetrachloronitrobenzene Other 4-chloro-N-((4-(1,1-dimethylethyl)phenyl)= 9CI Trade **Fusarex** methyl)-3-ethyl-1-methyl-1H-**TCNB** pyrazole-5-carboxamide ISO tebufenpyrad teflubenzuron 83121-18-0 IUPAC N-(4-tert-butylbenzyl)-4-chloro-3-ethyl-1-Use: insecticide methylpyrazole-5-carboxamide Category: parent Other AC 801.757 Mol. Form.: C14H6Cl2F4N2O2 MK-239 LMS Code: Tolerances: pending, foreign use 96182-53-5 tebupirimfos Alternate Names: Use: insecticide N-(((3,5-dichloro-2,4-difluorophenyl)= 9CI Category: parent amino)carbonyl)-2,6-difluoro= Mol. Form.: C13H23N2O3PS benzamide LMS Code: A59 IUPAC 1-(3,5-dichloro-2,4-difluorophenyl)-3-(2,6-Tolerances: 180.483 difluorobenzoyl)urea Alternate Names: Other teflubenzuron O-(2-(1,1-dimethylethyl)-5-pyrimidinyl) O-9CI tefluron ethyl O-(1-methylethyl) Dart Trade phosphorothioate Diaract ISO tebupirimfos Nomolt IUPAC O-(2-tert-butylpyrimidin-5-yl) O-ethyl Oisopropyl phosphorothioate Other MAT 7484 phostebupirim Trade Aztec tebuthiuron 34014-18-1 Use: herbicide Category: parent Mol. Form.: C9H16N4OS LMS Code: 780 Tolerances: 180.390, foreign use Alternate Names: 9CI N-(5-(1,1-dimethylethyl)-1,3,4-thiadiazol-2-yl)-N,N'-dimethylurea tebuthiuron ANSI ISO tebuthiuron IUPAC 1-(5-tert-butyl-1,3,4-thiadiazol-2-yl)-1,3dimethylurea tebusan Other Trade Graslan

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Spike

	n 79538-32-2	tepraloxydim 149979-41-9
Use:	insecticide	Use: herbicide
Catego		Category: parent
	rm.: C17H14ClF7O2	Mol. Form.: C17H24ClNO4
	ode: B26	LMS Code:
	ces: 180.440, foreign use	Tolerances: 180.573
9CI	tte Names: (2,3,5,6-tetrafluoro-4-methylphenyl)=	Alternate Names: 9CI 2-(1-(((3-chloro-2-propenyl)oxy)imino)=
901	methyl-3-(2-chloro-3,3,3-trifluoro-1-	propyl)-3-hydroxy-5-(tetrahydro-2H-
	propenyl)-2,2-dimethylcyclo=	pyran-4-yl)-2-cyclohexen-1-one,
	propanecarboxylate, (1 A,3 A(Z))-(±)-	(E,Z)-
ANSI	tefluthrin	ISO tepraloxydim
ISO	tefluthrin	IUPAC 2-{1-[(2E)-3-chloroallyloxyimino]propyl}-3-
	2,3,5,6-tetrafluoro-4-methylbenzyl (Z)-	hydroxy-5-perhydropyran-4-
101110	(1RS)-cis-3-(2-chloro-3,3,3-	cyclohex-2-en-1-one, (EZ)-(RS)-
	trifluoroprop-1-enyl)-2,2-	Trade BAS 620 H
	dimethylcyclopropanecarboxylate	
	2,3,5,6-tetrafluoro-4-methylbenzyl (Z)-	terallethrin 15589-31-8
	(1RS,3RS)-3-(2-chloro-3,3,3-	Use: insecticide
	trifluoroprop-1-enyl)-2,2-	Category: parent
	dimethylcyclopropanecarboxylate	Mol. Form.: C17H24O3
Other	PP 993	LMS Code:
	R 151993	Tolerances:
Trade	Force	Alternate Names:
		9CI 2-methyl-4-oxo-3-(2-propenyl)-2-
temepho		cyclopenten-1-ŷl 2,2,3,3-tetra=
Use:	insecticide	methylcyclopropanecarboxylate ISO terallethrin
Catego	ry: parent	IUPAC 3-allyl-2-methyl-4-oxocyclopent-2-enyl
	rm.: Ĉ16H20O6P2S3 ode: 749	2,2,3,3-tetramethylcyclopropane=
	ices: revoked	carboxylate, (RS)-
	ite Names:	carboxylate, (No)-
9CI	O,O,O',O'-tetramethyl O,O'-(thiodi-4,1-	terbacil 5902-51-2
	phenylene) phosphorothioate	Use: herbicide
ANSI	temephos	osc. Herstelde
	temephos	Category: parent
ISO		Category: parent Mol. Form.: C9H13ClN2O2
ISO	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p-	Mol. Form.: C9H13ClN2O2 LMS Code: 152
ISO	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate)	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use
ISO	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate) O,O,O',O'-tetramethyl O,O'-thiodi-p-	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use Alternate Names:
ISO IUPAC	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate) O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene diphosphorothioate	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use Alternate Names: 9CI 5-chloro-3-(1,1,-dimethylethyl)-6-methyl-
ISO	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate) O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene diphosphorothioate biothion	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use Alternate Names: 9CI 5-chloro-3-(1,1,-dimethylethyl)-6-methyl- 2,4(1H,3H)-pyrimidinedione
ISO IUPAC Other	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate) O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene diphosphorothioate biothion temefos	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use Alternate Names: 9CI 5-chloro-3-(1,1,-dimethylethyl)-6-methyl- 2,4(1H,3H)-pyrimidinedione ANSI terbacil
ISO IUPAC	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate) O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene diphosphorothioate biothion	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use Alternate Names: 9CI 5-chloro-3-(1,1,-dimethylethyl)-6-methyl- 2,4(1H,3H)-pyrimidinedione ANSI terbacil ISO terbacil
ISO IUPAC Other Trade	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate) O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene diphosphorothioate biothion temefos Abate	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use Alternate Names: 9CI 5-chloro-3-(1,1,-dimethylethyl)-6-methyl- 2,4(1H,3H)-pyrimidinedione ANSI terbacil ISO terbacil IUPAC 3-tert-butyl-5-chloro-6-methyluracil
ISO IUPAC Other Trade TEPP	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate) O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene diphosphorothioate biothion temefos Abate 107-49-3	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use Alternate Names: 9CI 5-chloro-3-(1,1,-dimethylethyl)-6-methyl- 2,4(1H,3H)-pyrimidinedione ANSI terbacil ISO terbacil IUPAC 3-tert-butyl-5-chloro-6-methyluracil Other DPX-D732
ISO IUPAC Other Trade TEPP Use:	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate) O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene diphosphorothioate biothion temefos Abate 107-49-3 insecticide	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use Alternate Names: 9CI 5-chloro-3-(1,1,-dimethylethyl)-6-methyl- 2,4(1H,3H)-pyrimidinedione ANSI terbacil ISO terbacil IUPAC 3-tert-butyl-5-chloro-6-methyluracil
ISO IUPAC Other Trade TEPP Use: Categor	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate) O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene diphosphorothioate biothion temefos Abate 107-49-3 insecticide ry: parent	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use Alternate Names: 9CI 5-chloro-3-(1,1,-dimethylethyl)-6-methyl- 2,4(1H,3H)-pyrimidinedione ANSI terbacil ISO terbacil IUPAC 3-tert-butyl-5-chloro-6-methyluracil Other DPX-D732 Trade Sinbar
Other Trade TEPP Use: Categor Mol. Fo	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate) O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene diphosphorothioate biothion temefos Abate 107-49-3 insecticide ry: parent rm.: C8H2OO7P2	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use Alternate Names: 9CI 5-chloro-3-(1,1,-dimethylethyl)-6-methyl- 2,4(1H,3H)-pyrimidinedione ANSI terbacil ISO terbacil IUPAC 3-tert-butyl-5-chloro-6-methyluracil Other DPX-D732 Trade Sinbar terbucarb 1918-11-2
Other Trade TEPP Use: Categor Mol. Fo	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate) O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene diphosphorothioate biothion temefos Abate 107-49-3 insecticide ry: parent rm.: C8H20O7P2 ode: 088	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use Alternate Names: 9CI 5-chloro-3-(1,1,-dimethylethyl)-6-methyl- 2,4(1H,3H)-pyrimidinedione ANSI terbacil ISO terbacil IUPAC 3-tert-butyl-5-chloro-6-methyluracil Other DPX-D732 Trade Sinbar terbucarb Use: herbicide
Other Trade TEPP Use: Categor Mol. Fo	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate) O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene diphosphorothioate biothion temefos Abate 107-49-3 insecticide ry: parent rm.: C8H20O7P2 ode: 088 dees: revoked	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use Alternate Names: 9CI 5-chloro-3-(1,1,-dimethylethyl)-6-methyl- 2,4(1H,3H)-pyrimidinedione ANSI terbacil ISO terbacil IUPAC 3-tert-butyl-5-chloro-6-methyluracil Other DPX-D732 Trade Sinbar terbucarb Use: herbicide Category: parent
Other Trade TEPP Use: Categor Mol. Fo	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate) O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene diphosphorothioate biothion temefos Abate 107-49-3 insecticide ry: parent rm.: C8H20O7P2 ode: 088	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use Alternate Names: 9CI 5-chloro-3-(1,1,-dimethylethyl)-6-methyl- 2,4(1H,3H)-pyrimidinedione ANSI terbacil ISO terbacil IUPAC 3-tert-butyl-5-chloro-6-methyluracil Other DPX-D732 Trade Sinbar terbucarb Use: herbicide
Other Trade TEPP Use: Categor Mol. Fo LMS Co Toleran Alterna	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate) O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene diphosphorothioate biothion temefos Abate 107-49-3 insecticide 'y: parent rm.: C8H20O7P2 ode: 088 ices: revoked ite Names:	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use Alternate Names: 9CI 5-chloro-3-(1,1,-dimethylethyl)-6-methyl- 2,4(1H,3H)-pyrimidinedione ANSI terbacil ISO terbacil IUPAC 3-tert-butyl-5-chloro-6-methyluracil Other DPX-D732 Trade Sinbar terbucarb 1918-11-2 Use: herbicide Category: parent Mol. Form.: C17H27NO2 LMS Code: Tolerances: foreign use?
Other Trade TEPP Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate) O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene diphosphorothioate biothion temefos Abate 107-49-3 insecticide Ty: parent rm.: C8H2007P2 ode: 088 ices: revoked ite Names: tetraethyl diphosphate TEPP tetraethyl pyrophosphate	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use Alternate Names: 9CI 5-chloro-3-(1,1,-dimethylethyl)-6-methyl- 2,4(1H,3H)-pyrimidinedione ANSI terbacil ISO terbacil IUPAC 3-tert-butyl-5-chloro-6-methyluracil Other DPX-D732 Trade Sinbar terbucarb Use: herbicide Category: parent Mol. Form.: C17H27NO2 LMS Code: Tolerances: foreign use? Alternate Names:
Other Trade TEPP Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Other	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate) O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene diphosphorothioate biothion temefos Abate 107-49-3 insecticide Ty: parent rm.: C8H2007P2 ode: 088 ces: revoked tte Names: tetraethyl diphosphate TEPP tetraethyl pyrophosphate ethyl pyrophosphate	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use Alternate Names: 9CI 5-chloro-3-(1,1,-dimethylethyl)-6-methyl- 2,4(1H,3H)-pyrimidinedione ANSI terbacil ISO terbacil IUPAC 3-tert-butyl-5-chloro-6-methyluracil Other DPX-D732 Trade Sinbar terbucarb 1918-11-2 Use: herbicide Category: parent Mol. Form.: C17H27NO2 LMS Code: Tolerances: foreign use? Alternate Names: 9CI 2,6-bis(1,1-dimethylethyl)-4-methylphenyl
Other Trade TEPP Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate) O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene diphosphorothioate biothion temefos Abate 107-49-3 insecticide Ty: parent Trm.: C8H20O7P2 ode: 088 ces: revoked te Names: tetraethyl diphosphate TEPP tetraethyl pyrophosphate ethyl pyrophosphate Tetron	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use Alternate Names: 9CI 5-chloro-3-(1,1,-dimethylethyl)-6-methyl- 2,4(1H,3H)-pyrimidinedione ANSI terbacil ISO terbacil IUPAC 3-tert-butyl-5-chloro-6-methyluracil Other DPX-D732 Trade Sinbar terbucarb 1918-11-2 Use: herbicide Category: parent Mol. Form.: C17H27NO2 LMS Code: Tolerances: foreign use? Alternate Names: 9CI 2,6-bis(1,1-dimethylethyl)-4-methylphenyl methylcarbamate
Other Trade TEPP Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Other	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate) O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene diphosphorothioate biothion temefos Abate 107-49-3 insecticide Ty: parent rm.: C8H2007P2 ode: 088 ces: revoked tte Names: tetraethyl diphosphate TEPP tetraethyl pyrophosphate ethyl pyrophosphate	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use Alternate Names: 9CI 5-chloro-3-(1,1,-dimethylethyl)-6-methyl- 2,4(1H,3H)-pyrimidinedione ANSI terbacil ISO terbacil IUPAC 3-tert-butyl-5-chloro-6-methyluracil Other DPX-D732 Trade Sinbar terbucarb 1918-11-2 Use: herbicide Category: parent Mol. Form.: C17H27NO2 LMS Code: Tolerances: foreign use? Alternate Names: 9CI 2,6-bis(1,1-dimethylethyl)-4-methylphenyl methylcarbamate IUPAC 2,6-di-tert-butyl-p-tolyl methylcarbamate
Other Trade TEPP Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Other	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate) O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene diphosphorothioate biothion temefos Abate 107-49-3 insecticide Ty: parent Trm.: C8H20O7P2 ode: 088 ces: revoked te Names: tetraethyl diphosphate TEPP tetraethyl pyrophosphate ethyl pyrophosphate Tetron	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use Alternate Names: 9CI 5-chloro-3-(1,1,-dimethylethyl)-6-methyl- 2,4(1H,3H)-pyrimidinedione ANSI terbacil ISO terbacil IUPAC 3-tert-butyl-5-chloro-6-methyluracil Other DPX-D732 Trade Sinbar terbucarb 1918-11-2 Use: herbicide Category: parent Mol. Form.: C17H27NO2 LMS Code: Tolerances: foreign use? Alternate Names: 9CI 2,6-bis(1,1-dimethylethyl)-4-methylphenyl methylcarbamate IUPAC 2,6-di-tert-butyl-p-tolyl methylcarbamate Other terbucarb
Other Trade TEPP Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Other	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate) O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene diphosphorothioate biothion temefos Abate 107-49-3 insecticide Ty: parent Trm.: C8H20O7P2 ode: 088 ces: revoked te Names: tetraethyl diphosphate TEPP tetraethyl pyrophosphate ethyl pyrophosphate Tetron	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use Alternate Names: 9CI 5-chloro-3-(1,1,-dimethylethyl)-6-methyl- 2,4(1H,3H)-pyrimidinedione ANSI terbacil ISO terbacil IUPAC 3-tert-butyl-5-chloro-6-methyluracil Other DPX-D732 Trade Sinbar terbucarb 1918-11-2 Use: herbicide Category: parent Mol. Form.: C17H27NO2 LMS Code: Tolerances: foreign use? Alternate Names: 9CI 2,6-bis(1,1-dimethylethyl)-4-methylphenyl methylcarbamate IUPAC 2,6-di-tert-butyl-p-tolyl methylcarbamate Other terbucarb Trade Azak
Other Trade TEPP Use: Categor Mol. For LMS Cor Toleran Alterna 9CI ISO IUPAC Other	temephos O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene bis(phosphorothioate) O,O,O',O'-tetramethyl O,O'-thiodi-p- phenylene diphosphorothioate biothion temefos Abate 107-49-3 insecticide Ty: parent Trm.: C8H20O7P2 ode: 088 ces: revoked te Names: tetraethyl diphosphate TEPP tetraethyl pyrophosphate ethyl pyrophosphate Tetron	Mol. Form.: C9H13ClN2O2 LMS Code: 152 Tolerances: 180.209, foreign use Alternate Names: 9CI 5-chloro-3-(1,1,-dimethylethyl)-6-methyl- 2,4(1H,3H)-pyrimidinedione ANSI terbacil ISO terbacil IUPAC 3-tert-butyl-5-chloro-6-methyluracil Other DPX-D732 Trade Sinbar terbucarb 1918-11-2 Use: herbicide Category: parent Mol. Form.: C17H27NO2 LMS Code: Tolerances: foreign use? Alternate Names: 9CI 2,6-bis(1,1-dimethylethyl)-4-methylphenyl methylcarbamate IUPAC 2,6-di-tert-butyl-p-tolyl methylcarbamate Other terbucarb

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terbufos 13071-79-9	tetrachlorothioanisole 68671-90-9
Use: insecticide Category: parent	Use: Category: metabolite
Mol. Form.: C9H21O2PS3	Mol. Form.: C7H4Cl4S
LMS Code: 205	LMS Code: 534
Tolerances: 180.352, foreign use	Tolerances: revoked
Alternate Names: 9CI S-(((1,1-dimethylethyl)thio)methyl) O,O-	Alternate Names: 9CI 1,2,4,5-tetrachloro-3-(methylthio)benzene
diethyl phosphorodithioate	Other tecnazene metabolite
ANSI terbufos	tetrachlorothioanisole
ISO terbufos	
IUPAC S-tert-butylthiomethyl O,O-diethyl phosphorodithioate	tetraconazole 112281-77-3
Trade Counter	Use: fungicide Category: parent
11440 0041101	Mol. Form.: C13H11Cl2F4N3O
terbumeton 33693-04-8	LMS Code:
Use: herbicide	Tolerances: 180.557, foreign use
Category: parent Mol. Form.: C10H19N5O	Alternate Names: 9CI 1-(2-(2,4-dichlorophenyl)-3-(1,1,2,2-
LMS Code: 894	tetrafluoroethoxy)propyl)-1H-1,2,4-
Tolerances: foreign use	triazole, (±)-
Alternate Names:	ISO tetraconazole
9CI N-(1,1-dimethylethyl)-N'-ethyl-6-methoxy-1,3,5-triazine-2,4-diamine	IUPAC 2-(2,4-dichlorophenyl)-3-(1H-1,2,4-triazol-1-yl)propyl 1,1,2,2-tetrafluoroethyl
ISO terbumeton	ether, (RS)-
IUPAC N2-tert-butyl-N4-ethyl-6-methoxy-1,3,5-	Other M 14360
triazine-2,4-diamine	Trade Eminent
Trade Caragard	tetradifon 116-29-0
terbuthylazine 5915-41-3	Use: insecticide
Use: herbicide	Category: parent
Category: parent	Mol. Form.: C12H6Cl4O2S
Mol. Form.: C9H16N5Cl LMS Code: 678	LMS Code: 108 Tolerances: 180.174, foreign use
Tolerances: revoked, foreign use	Alternate Names:
Alternate Names:	9CI 1,2,4-trichloro-5-((4-chlorophenyl)=
9CI 6-chloro-N-(1,1-dimethylethyl)-N'-ethyl-	sulfonyl)benzene
1,3,5-triazine-2,4-diamine ANSI terbuthylazine	ANSI tetradifon ISO tetradifon
ISO terbuthylazine	IUPAC 2,4,4',5-tetrachlorodiphenyl sulfone
IUPAC N2-tert-butyl-6-chloro-N4-ethyl-1,3,5-	4-chlorophenyl 2,4,5-trichlorophenyl
triazine-2,4-diamine	sulfone
Other GS-13529 Trade Gardoprim	Other p-chlorophenyl 2,4,5-trichlorophenyl sulfone
Trade Gardoprini	2,4,5,4'-tetrachlorodiphenyl sulfone
terbutryn 886-50-0	2,4,5,4'-tetrachlorodiphenylsulphone
Use: herbicide	tetradichlone
Category: parent	tetrafidon V-18
Mol. Form.: C10H19N5S LMS Code: 738	Trade Tedion
Tolerances: revoked, foreign use	Trade Tealon
Alternate Names:	tetraiodoethylene 513-92-8
9CI N-(1,1-dimethylethyl)-N'-ethyl-6- (methylthio)-1,3,5-triazine-2,4-	Use: fungicide
diamine	Category: parent Mol. Form.: C2I4
ANSI terbutryn	LMS Code: 096
ISO terbutryn	Tolerances: revoked
IUPAC N2-tert-butyl-N4-ethyl-6-methylthio-1,3,5-	Alternate Names: 9CI tetraiodoethene
triazine-2,4-diamine Other terbutryne	Other tetraiodoethylene
Trade Igran	

tetrasul sulfoxide 35850-29-4 tetramethrin 7696-12-0 insecticide Use: Use: Category: parent Category: metabolite Mol. Form.: C19H25NO4 Mol. Form.: C12H6Cl4OS LMS Code: 947 LMS Code: Tolerances: Tolerances: revoked Alternate Names: Alternate Names: (1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-9CI 1,2,4-trichloro-5-((4-chlorophenyl)= 9CI isoindol-2-yl)methyl 2,2,-dimethyl-3sulfinyl)benzene 2,4,5,4'-tetrachlorophenylsulphoxide (2-methyl-1-propenyl)cyclopropane= Other 5-((4-chlorophenyl)sulfinyl)-1,2,4carboxylate **ANSI** tetramethrin trichlorobenzene tetramethrin Animert sulfoxide ISO chlorophenyl 2,4,5-trichlorophenyl **IUPAC** cyclohex-1-ene-1,2-dicarboximidomethyl (1RS)-cis-trans-2,2-dimethyl-3-(2sulfoxide, pmethylprop-1-enyl)cyclopropane= tetrasul sulfoxide V110 carboxylate cyclohex-1-ene-1,2-dicarboximidomethyl (1RS,3RS;1RS,3SR)-2,2-dimethyl-3thenylchlor 96491-05-3 (2-methyl-3-(2-methylprop-1-Use: herbicide Category: parent Mol. Form.: C16H18ClNO2S enyl)cyclopropanecarboxylate cyclohex-1-ene-1,2-dicarboximidomethyl (±)-cis-trans-chrysanthemate LMS Code: Trade Neopynamin Tolerances: Phthalthrin Alternate Names: 2-chloro-N-(2,6-dimethylphenyl)-N-((3-9CI methoxy-2-thienyl)methyl)acetamide tetrapion 22898-01-7 ISO thenylchlor herbicide Use: IUPAC 2-chloro-N-(3-methoxy-2-thenyl)-2',6'-Category: parent Mol. Form.: C3HF4O2•Na dimethylacetanilide Other NSK-850 LMS Code: Tolerances: foreign use Alternate Names: thiabendazole 148-79-8 sodium 2,2,3,3-tetrafluoropropanoate 9CI fungicide Use: **IUPAC** Category: parent Mol. Form.: C10H7N3S sodium 2,2,3,3-tetrafluoropropionate flupropanate Other tetrapion LMS Code: 157 Tolerances: 180.242, 185.5550, 186.5550, foreign Trade Frenock Alternate Names: tetrasul 2227-13-6 9CI 2-(4-thiazolyl)-1H-benzimidazole Use: insecticide ISO thiabendazole parent Category: $\hbox{$2$-(1,3-thiazol-4-yl)} benzimidazole$ IUPAC Mol. Form.: C12H6Cl4S 2-(thiazol-4-yl)benzimidazole LMS Code: 676 tiabendazole Other Tolerances: revoked Alternate Names: Trade Apl-luster 9CI 1,2,4-trichloro-5-((4-chlorophenyl)thio)= Bioguard TBZ benzene tetrasul IUPAC 2,4,4',5-tetrachlorodiphenyl sulfide thiacloprid 111988-49-9 4-chlorophenyl 2,4,5-trichlorophenyl Use: insecticide Category: parent
Mol. Form.: C10H9ClN4S
LMS Code: B68 sulfide Other chlorophenyl-2,4,5-trichlorophenyl sulfide, Tolerances: pending Trade Animert Alternate Names: 9CI (3-((6-chloro-3-pyridinyl)methyl)-2thiazolidinylidene)cyanamide ISO thiacloprid IUPAC 3-(6-chloro-3-pyridylmethyl)-1,3thiazolidin-2-ylidenecyanamide, (Z)-Other YRC 2894

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thiamethoxam	153719-23-4	thidiazuron 51707-55	5-2
Use: insecticide		Use: plant growth regulator Category: parent	
Category: parent Mol. Form.: C8H10ClN5O3S		Mol. Form.: C9H8N4OS	
LMS Code: B43		LMS Code: 794	
Tolerances: 180.565 Alternate Names:		Tolerances: 180.403, 186.5600, foreign use Alternate Names:	
9CI 3-((2-chloro-5-thiazolyl)me	thyl)tetrahydro-	9CI N-phenyl-N'-1,2,3-thiadiazol-5-yl-urea	
5-methyl-N-nitro-4H	I-1,3,5-	ANSI thidiazuron	
oxadiazin-4-imine ISO thiamethoxam		ISO thidiazuron IUPAC 1-phenyl-3-(1,2,3-thiadiazol-5-yl)urea	
IUPAC 3-(2-chloro-1,3-thiazol-5-y		Trade Dropp	
methyl-1,3,5-oxadia	zinan-4-		
ylidene(nitro)amine Other CGA-293343		thifensulfuron methyl ester Use: herbicide 79277-27	7-3
20010		Category: parent	
thiazopyr	117718-60-2	Mol. Form.: C12H13N5O6S2	
Use: herbicide Category: parent		LMS Code: Tolerances: 180.439, foreign use	
Mol. Form.: C16H17F5N2O2S		Alternate Names:	
LMS Code: B12 Tolerances: 180.496		9CI methyl 3-((((4-methoxy-6-methyl-1,3,5 triazin-2-yl)amino)carbonyl)amin	- -
Alternate Names:		sulfonyl)-2-thiophenecarboxylate	
9CI methyl 2-(difluoromethyl)-		ANSI thifensulfuron methyl ester	
2-thiazolyl)-4-(2-met (trifluoromethyl)-3-p		ISO thifensulfuron-methyl IUPAC methyl 3-(4-methoxy-6-methyl-1,3,5-	
carboxylate	yriume=	triazin-2-ylcarbamoylsulfamoyl)=	:
ANSI thiazopyr		thiophene-2-carboxylate	
ISO thiazopyr IUPAC methyl 2-difluoromethyl-5	-(4 5-dihydro-	Other DPX-M6316 Trade Harmony	
1,3-thiazol-2-yl)-4-is		Pinnacle	
trifluoromethylnicot	inate		
Other MON-13200		thifluzamide 130000-40 Use: fungicide)-7
thicyofen	116170-30-0	Category: parent	
Use: fungicide	116170-30-0	Mol. Form.: C13H6Br2F6N2O2S	
Use: fungicide Category: parent	116170-30-0		
Use: fungicide Category: parent Mol. Form.: C8H5ClN2OS2 LMS Code:	116170-30-0	Mol. Form.: C13H6Br2F6N2O2S LMS Code: Tolerances: Alternate Names:	
Use: fungicide Category: parent Mol. Form.: C8H5ClN2OS2 LMS Code: Tolerances:	116170-30-0	Mol. Form.: C13H6Br2F6N2O2S LMS Code: Tolerances: Alternate Names: 9CI N-(2,6-dibromo-4-(trifluoromethoxy)=	wl.
Use: fungicide Category: parent Mol. Form.: C8H5ClN2OS2 LMS Code:		Mol. Form.: C13H6Br2F6N2O2S LMS Code: Tolerances: Alternate Names:	ıyl-
Use: fungicide Category: parent Mol. Form.: C8H5ClN2OS2 LMS Code: Tolerances: Alternate Names: 9CI 3-chloro-5-(ethylsulfinyl)-2 thiophenedicarbonit	2,4-	Mol. Form.: C13H6Br2F6N2O2S LMS Code: Tolerances: Alternate Names: 9CI N-(2,6-dibromo-4-(trifluoromethoxy)= phenyl)-2-methyl-4-trifluorometh 5-thiazolecarboxamide ANSI thifluzamide	ıyl-
Use: fungicide Category: parent Mol. Form.: C8H5ClN2OS2 LMS Code: Tolerances: Alternate Names: 9CI 3-chloro-5-(ethylsulfinyl)-2 thiophenedicarbonit ISO thicyofen	2,4- rile	Mol. Form.: C13H6Br2F6N2O2S LMS Code: Tolerances: Alternate Names: 9CI N-(2,6-dibromo-4-(trifluoromethoxy)= phenyl)-2-methyl-4-trifluorometh 5-thiazolecarboxamide ANSI thifluzamide ISO thifluzamide	ıyl-
Use: fungicide Category: parent Mol. Form.: C8H5ClN2OS2 LMS Code: Tolerances: Alternate Names: 9CI 3-chloro-5-(ethylsulfinyl)-2 thiophenedicarbonit ISO thicyofen IUPAC 3-chloro-5-ethylsulfinylthi dicarbonitrile, (RS)-	2,4- rile	Mol. Form.: C13H6Br2F6N2O2S LMS Code: Tolerances: Alternate Names: 9CI N-(2,6-dibromo-4-(trifluoromethoxy)= phenyl)-2-methyl-4-trifluorometh 5-thiazolecarboxamide ANSI thifluzamide ISO thifluzamide IUPAC 2',6'-dibromo-2-methyl-4'-trifluoro= methoxy-4-trifluoromethyl-1,3-	ıyl-
Use: fungicide Category: parent Mol. Form.: C8H5ClN2OS2 LMS Code: Tolerances: Alternate Names: 9CI 3-chloro-5-(ethylsulfinyl)-2 thiophenedicarbonit ISO thicyofen IUPAC 3-chloro-5-ethylsulfinylthi dicarbonitrile, (RS)- Other PH 51-07	2,4- rile	Mol. Form.: C13H6Br2F6N2O2S LMS Code: Tolerances: Alternate Names: 9CI N-(2,6-dibromo-4-(trifluoromethoxy)= phenyl)-2-methyl-4-trifluorometh 5-thiazolecarboxamide ANSI thifluzamide ISO thifluzamide IUPAC 2',6'-dibromo-2-methyl-4'-trifluoro= methoxy-4-trifluoromethyl-1,3- thiazole-5-carboxanilide	ıyl-
Use: fungicide Category: parent Mol. Form.: C8H5ClN2OS2 LMS Code: Tolerances: Alternate Names: 9CI 3-chloro-5-(ethylsulfinyl)-2 thiophenedicarbonit ISO thicyofen IUPAC 3-chloro-5-ethylsulfinylthi dicarbonitrile, (RS)-	2,4- rile	Mol. Form.: C13H6Br2F6N2O2S LMS Code: Tolerances: Alternate Names: 9CI N-(2,6-dibromo-4-(trifluoromethoxy)= phenyl)-2-methyl-4-trifluorometh 5-thiazolecarboxamide ANSI thifluzamide ISO thifluzamide IUPAC 2',6'-dibromo-2-methyl-4'-trifluoro= methoxy-4-trifluoromethyl-1,3-	ıyl-
Use: fungicide Category: parent Mol. Form.: C8H5ClN2OS2 LMS Code: Tolerances: Alternate Names: 9CI 3-chloro-5-(ethylsulfinyl)-2 thiophenedicarbonit ISO thicyofen IUPAC 3-chloro-5-ethylsulfinylthi dicarbonitrile, (RS)- Other PH 51-07 Trade DU 510311 thidiazimin	2,4- rile	Mol. Form.: C13H6Br2F6N2O2S LMS Code: Tolerances: Alternate Names: 9CI N-(2,6-dibromo-4-(trifluoromethoxy)= phenyl)-2-methyl-4-trifluorometh 5-thiazolecarboxamide ANSI thifluzamide ISO thifluzamide IUPAC 2',6'-dibromo-2-methyl-4'-trifluoro= methoxy-4-trifluoromethyl-1,3- thiazole-5-carboxanilide Other MON 24000 thiobencarb 28249-77	
Use: fungicide Category: parent Mol. Form.: C8H5ClN2OS2 LMS Code: Tolerances: Alternate Names: 9CI 3-chloro-5-(ethylsulfinyl)-2 thiophenedicarbonit ISO thicyofen IUPAC 3-chloro-5-ethylsulfinylthi dicarbonitrile, (RS)- Other PH 51-07 Trade DU 510311 thidiazimin Use: herbicide	2,4- rile ophene-2,4-	Mol. Form.: C13H6Br2F6N2O2S LMS Code: Tolerances: Alternate Names: 9CI N-(2,6-dibromo-4-(trifluoromethoxy)= phenyl)-2-methyl-4-trifluorometh 5-thiazolecarboxamide ANSI thifluzamide ISO thifluzamide IUPAC 2',6'-dibromo-2-methyl-4'-trifluoro= methoxy-4-trifluoromethyl-1,3- thiazole-5-carboxanilide Other MON 24000 thiobencarb Use: herbicide	
Use: fungicide Category: parent Mol. Form.: C8H5ClN2OS2 LMS Code: Tolerances: Alternate Names: 9CI 3-chloro-5-(ethylsulfinyl)-2 thiophenedicarbonit ISO thicyofen IUPAC 3-chloro-5-ethylsulfinylthi dicarbonitrile, (RS)- Other PH 51-07 Trade DU 510311 thidiazimin Use: herbicide Category: parent Mol. Form.: C18H17FN4O2S	2,4- rile ophene-2,4-	Mol. Form.: C13H6Br2F6N2O2S LMS Code: Tolerances: Alternate Names: 9CI N-(2,6-dibromo-4-(trifluoromethoxy)= phenyl)-2-methyl-4-trifluorometh 5-thiazolecarboxamide ANSI thifluzamide ISO thifluzamide IUPAC 2',6'-dibromo-2-methyl-4'-trifluoro= methoxy-4-trifluoromethyl-1,3- thiazole-5-carboxanilide Other MON 24000 thiobencarb 28249-77	
Use: fungicide Category: parent Mol. Form.: C8H5ClN2OS2 LMS Code: Tolerances: Alternate Names: 9CI 3-chloro-5-(ethylsulfinyl)-2 thiophenedicarbonit ISO thicyofen IUPAC 3-chloro-5-ethylsulfinylthi dicarbonitrile, (RS)- Other PH 51-07 Trade DU 510311 thidiazimin Use: herbicide Category: parent Mol. Form.: C18H17FN4O2S LMS Code:	2,4- rile ophene-2,4-	Mol. Form.: C13H6Br2F6N2O2S LMS Code: Tolerances: Alternate Names: 9CI N-(2,6-dibromo-4-(trifluoromethoxy)= phenyl)-2-methyl-4-trifluorometh 5-thiazolecarboxamide ANSI thifluzamide ISO thifluzamide IUPAC 2',6'-dibromo-2-methyl-4'-trifluoro= methoxy-4-trifluoromethyl-1,3- thiazole-5-carboxanilide Other MON 24000 thiobencarb Use: herbicide Category: parent Mol. Form.: C12H16ClNOS LMS Code: 726	
Use: fungicide Category: parent Mol. Form.: C8H5ClN2OS2 LMS Code: Tolerances: Alternate Names: 9CI 3-chloro-5-(ethylsulfinyl)-2 thiophenedicarbonit ISO thicyofen IUPAC 3-chloro-5-ethylsulfinylthi dicarbonitrile, (RS)- Other PH 51-07 Trade DU 510311 thidiazimin Use: herbicide Category: parent Mol. Form.: C18H17FN4O2S LMS Code: Tolerances:	2,4- rile ophene-2,4-	Mol. Form.: C13H6Br2F6N2O2S LMS Code: Tolerances: Alternate Names: 9CI N-(2,6-dibromo-4-(trifluoromethoxy)= phenyl)-2-methyl-4-trifluorometh 5-thiazolecarboxamide ANSI thifluzamide ISO thifluzamide IUPAC 2',6'-dibromo-2-methyl-4'-trifluoro= methoxy-4-trifluoromethyl-1,3- thiazole-5-carboxanilide Other MON 24000 thiobencarb 28249-77 Use: herbicide Category: parent Mol. Form.: C12H16CINOS LMS Code: 726 Tolerances: 180.401, foreign use	
Use: fungicide Category: parent Mol. Form.: C8H5ClN2OS2 LMS Code: Tolerances: Alternate Names: 9CI 3-chloro-5-(ethylsulfinyl)-2 thiophenedicarbonit ISO thicyofen IUPAC 3-chloro-5-ethylsulfinylthi dicarbonitrile, (RS)- Other PH 51-07 Trade DU 510311 thidiazimin Use: herbicide Category: parent Mol. Form.: C18H17FN4O2S LMS Code: Tolerances: Alternate Names: 9CI 6-((6,7-dihydro-6,6-dimeth	2,4- rile ophene-2,4- 123249-43-4 nyl-3H,5H-	Mol. Form.: C13H6Br2F6N2O2S LMS Code: Tolerances: Alternate Names: 9CI N-(2,6-dibromo-4-(trifluoromethoxy)= phenyl)-2-methyl-4-trifluorometh 5-thiazolecarboxamide ANSI thifluzamide ISO thifluzamide IUPAC 2',6'-dibromo-2-methyl-4'-trifluoro= methoxy-4-trifluoromethyl-1,3- thiazole-5-carboxanilide Other MON 24000 thiobencarb 28249-77 Use: herbicide Category: parent Mol. Form.: C12H16ClNOS LMS Code: 726 Tolerances: 180.401, foreign use Alternate Names: 9CI S-((4-chlorophenyl)methyl) diethyl=	
Use: fungicide Category: parent Mol. Form.: C8H5ClN2OS2 LMS Code: Tolerances: Alternate Names: 9CI 3-chloro-5-(ethylsulfinyl)-2 thiophenedicarbonit ISO thicyofen IUPAC 3-chloro-5-ethylsulfinylthi dicarbonitrile, (RS)- Other PH 51-07 Trade DU 510311 thidiazimin Use: herbicide Category: parent Mol. Form.: C18H17FN4O2S LMS Code: Tolerances: Alternate Names: 9CI 6-((6,7-dihydro-6,6-dimeth pyrrolo(2,1-c)(1,2,4))	2,4- rile ophene-2,4- 123249-43-4 nyl-3H,5H- thiadiazol-3-	Mol. Form.: C13H6Br2F6N2O2S LMS Code: Tolerances: Alternate Names: 9CI N-(2,6-dibromo-4-(trifluoromethoxy)= phenyl)-2-methyl-4-trifluorometh 5-thiazolecarboxamide ANSI thifluzamide ISO thifluzamide IUPAC 2',6'-dibromo-2-methyl-4'-trifluoro= methoxy-4-trifluoromethyl-1,3- thiazole-5-carboxanilide Other MON 24000 thiobencarb 28249-77 Use: herbicide Category: parent Mol. Form.: C12H16ClNOS LMS Code: 726 Tolerances: 180.401, foreign use Alternate Names: 9CI S-((4-chlorophenyl)methyl) diethyl= carbamothioate	
Use: fungicide Category: parent Mol. Form.: C8H5ClN2OS2 LMS Code: Tolerances: Alternate Names: 9CI 3-chloro-5-(ethylsulfinyl)-2 thiophenedicarbonit ISO thicyofen IUPAC 3-chloro-5-ethylsulfinylthi dicarbonitrile, (RS)- Other PH 51-07 Trade DU 510311 thidiazimin Use: herbicide Category: parent Mol. Form.: C18H17FN4O2S LMS Code: Tolerances: Alternate Names: 9CI 6-((6,7-dihydro-6,6-dimeth	2,4- rile ophene-2,4- 123249-43-4 nyl-3H,5H- chiadiazol-3- oro-4-(2-	Mol. Form.: C13H6Br2F6N2O2S LMS Code: Tolerances: Alternate Names: 9CI N-(2,6-dibromo-4-(trifluoromethoxy)= phenyl)-2-methyl-4-trifluorometh 5-thiazolecarboxamide ANSI thifluzamide ISO thifluzamide IUPAC 2',6'-dibromo-2-methyl-4'-trifluoro= methoxy-4-trifluoromethyl-1,3- thiazole-5-carboxanilide Other MON 24000 thiobencarb 28249-77 Use: herbicide Category: parent Mol. Form.: C12H16ClNOS LMS Code: 726 Tolerances: 180.401, foreign use Alternate Names: 9CI S-((4-chlorophenyl)methyl) diethyl=	
Use: fungicide Category: parent Mol. Form.: C8H5ClN2OS2 LMS Code: Tolerances: Alternate Names: 9CI 3-chloro-5-(ethylsulfinyl)-2 thiophenedicarbonit ISO thicyofen IUPAC 3-chloro-5-ethylsulfinylthi dicarbonitrile, (RS)- Other PH 51-07 Trade DU 510311 thidiazimin Use: herbicide Category: parent Mol. Form.: C18H17FN4O2S LMS Code: Tolerances: Alternate Names: 9CI 6-((6,7-dihydro-6,6-dimeth pyrrolo(2,1-c)(1,2,4)) ylidene)amino)-7-flu propynyl)-2H-1,4-be one, (Z)-	2,4- rile ophene-2,4- 123249-43-4 nyl-3H,5H- chiadiazol-3- oro-4-(2-	Mol. Form.: C13H6Br2F6N2O2S LMS Code: Tolerances: Alternate Names: 9CI N-(2,6-dibromo-4-(trifluoromethoxy)= phenyl)-2-methyl-4-trifluorometh 5-thiazolecarboxamide ANSI thifluzamide ISO thifluzamide IUPAC 2',6'-dibromo-2-methyl-4'-trifluoro= methoxy-4-trifluoromethyl-1,3- thiazole-5-carboxanilide Other MON 24000 thiobencarb Use: herbicide Category: parent Mol. Form.: C12H16CINOS LMS Code: 726 Tolerances: 180.401, foreign use Alternate Names: 9CI S-((4-chlorophenyl)methyl) diethyl= carbamothioate ANSI thiobencarb ISO thiobencarb ISO thiobencarb IUPAC S-4-chlorobenzyl diethyl(thiocarbamate	7-6
Use: fungicide Category: parent Mol. Form.: C8H5ClN2OS2 LMS Code: Tolerances: Alternate Names: 9CI 3-chloro-5-(ethylsulfinyl)-2 thiophenedicarbonit ISO thicyofen IUPAC 3-chloro-5-ethylsulfinylthi dicarbonitrile, (RS)- Other PH 51-07 Trade DU 510311 thidiazimin Use: herbicide Category: parent Mol. Form.: C18H17FN4O2S LMS Code: Tolerances: Alternate Names: 9CI 6-((6,7-dihydro-6,6-dimeth pyrrolo(2,1-c)(1,2,4)t ylidene)amino)-7-flu propynyl)-2H-1,4-be one, (Z)- ISO thidiazimin	2,4- rile ophene-2,4- 123249-43-4 nyl-3H,5H- chiadiazol-3- oro-4-(2- nzoxazin-3(4H)-	Mol. Form.: C13H6Br2F6N2O2S LMS Code: Tolerances: Alternate Names: 9CI N-(2,6-dibromo-4-(trifluoromethoxy)= phenyl)-2-methyl-4-trifluorometh 5-thiazolecarboxamide ANSI thifluzamide ISO thifluzamide IUPAC 2',6'-dibromo-2-methyl-4'-trifluoro= methoxy-4-trifluoromethyl-1,3- thiazole-5-carboxanilide Other MON 24000 thiobencarb Use: herbicide Category: parent Mol. Form.: C12H16CINOS LMS Code: 726 Tolerances: 180.401, foreign use Alternate Names: 9CI S-((4-chlorophenyl)methyl) diethyl= carbamothioate ANSI thiobencarb ISO thiobencarb IUPAC S-4-chlorobenzyl diethyl(thiocarbamate Other benthiocarb	7-6
Use: fungicide Category: parent Mol. Form.: C8H5ClN2OS2 LMS Code: Tolerances: Alternate Names: 9CI 3-chloro-5-(ethylsulfinyl)-2 thiophenedicarbonit ISO thicyofen IUPAC 3-chloro-5-ethylsulfinylthi dicarbonitrile, (RS)- Other PH 51-07 Trade DU 510311 thidiazimin Use: herbicide Category: parent Mol. Form.: C18H17FN4O2S LMS Code: Tolerances: Alternate Names: 9CI 6-((6,7-dihydro-6,6-dimeth pyrrolo(2,1-c)(1,2,4)t ylidene)amino)-7-flu propynyl)-2H-1,4-be one, (Z)- ISO thidiazimin IUPAC 6-(6,7-dihydro-6,6-dimeth pyrrolo[2,1-c][1,2,4]t	2,4- rile ophene-2,4- 123249-43-4 nyl-3H,5H- chiadiazol-3- oro-4-(2- nzoxazin-3(4H)- yl-3H,5H- chiadiazol-3-	Mol. Form.: C13H6Br2F6N2O2S LMS Code: Tolerances: Alternate Names: 9CI N-(2,6-dibromo-4-(trifluoromethoxy)= phenyl)-2-methyl-4-trifluorometh 5-thiazolecarboxamide ANSI thifluzamide ISO thifluzamide IUPAC 2',6'-dibromo-2-methyl-4'-trifluoro= methoxy-4-trifluoromethyl-1,3- thiazole-5-carboxanilide Other MON 24000 thiobencarb Use: herbicide Category: parent Mol. Form.: C12H16CINOS LMS Code: 726 Tolerances: 180.401, foreign use Alternate Names: 9CI S-((4-chlorophenyl)methyl) diethyl= carbamothioate ANSI thiobencarb ISO thiobencarb ISO thiobencarb IUPAC S-4-chlorobenzyl diethyl(thiocarbamate	7-6
Use: fungicide Category: parent Mol. Form.: C8H5ClN2OS2 LMS Code: Tolerances: Alternate Names: 9CI 3-chloro-5-(ethylsulfinyl)-2 thiophenedicarbonit ISO thicyofen IUPAC 3-chloro-5-ethylsulfinylthin dicarbonitrile, (RS)- Other PH 51-07 Trade DU 510311 thidiazimin Use: herbicide Category: parent Mol. Form.: C18H17FN4O2S LMS Code: Tolerances: Alternate Names: 9CI 6-((6,7-dihydro-6,6-dimether pyrrolo(2,1-c)(1,2,4)) ylidene)amino)-7-flut propynyl)-2H-1,4-be one, (Z)- ISO thidiazimin IUPAC 6-(6,7-dihydro-6,6-dimether pyrrolo[2,1-c][1,2,4)) ylideneamino)-7-flut	2,4- rile ophene-2,4- 123249-43-4 nyl-3H,5H- chiadiazol-3- oro-4-(2- nzoxazin-3(4H)- yl-3H,5H- chiadiazol-3- oro-4-(prop-2-	Mol. Form.: C13H6Br2F6N2O2S LMS Code: Tolerances: Alternate Names: 9CI N-(2,6-dibromo-4-(trifluoromethoxy)= phenyl)-2-methyl-4-trifluorometh 5-thiazolecarboxamide ANSI thifluzamide ISO thifluzamide IUPAC 2',6'-dibromo-2-methyl-4'-trifluoro= methoxy-4-trifluoromethyl-1,3- thiazole-5-carboxanilide Other MON 24000 thiobencarb Use: herbicide Category: parent Mol. Form.: C12H16CINOS LMS Code: 726 Tolerances: 180.401, foreign use Alternate Names: 9CI S-((4-chlorophenyl)methyl) diethyl= carbamothioate ANSI thiobencarb ISO thiobencarb IUPAC S-4-chlorobenzyl diethyl(thiocarbamate Other benthiocarb Trade Bolero	7-6
Use: fungicide Category: parent Mol. Form.: C8H5ClN2OS2 LMS Code: Tolerances: Alternate Names: 9CI 3-chloro-5-(ethylsulfinyl)-2 thiophenedicarbonit ISO thicyofen IUPAC 3-chloro-5-ethylsulfinylthi dicarbonitrile, (RS)- Other PH 51-07 Trade DU 510311 thidiazimin Use: herbicide Category: parent Mol. Form.: C18H17FN4O2S LMS Code: Tolerances: Alternate Names: 9CI 6-((6,7-dihydro-6,6-dimeth pyrrolo(2,1-c)(1,2,4)t ylidene)amino)-7-flu propynyl)-2H-1,4-be one, (Z)- ISO thidiazimin IUPAC 6-(6,7-dihydro-6,6-dimeth pyrrolo[2,1-c][1,2,4]t	2,4- rile ophene-2,4- 123249-43-4 nyl-3H,5H- chiadiazol-3- oro-4-(2- nzoxazin-3(4H)- yl-3H,5H- chiadiazol-3- oro-4-(prop-2-	Mol. Form.: C13H6Br2F6N2O2S LMS Code: Tolerances: Alternate Names: 9CI N-(2,6-dibromo-4-(trifluoromethoxy)= phenyl)-2-methyl-4-trifluorometh 5-thiazolecarboxamide ANSI thifluzamide ISO thifluzamide IUPAC 2',6'-dibromo-2-methyl-4'-trifluoro= methoxy-4-trifluoromethyl-1,3- thiazole-5-carboxanilide Other MON 24000 thiobencarb Use: herbicide Category: parent Mol. Form.: C12H16CINOS LMS Code: 726 Tolerances: 180.401, foreign use Alternate Names: 9CI S-((4-chlorophenyl)methyl) diethyl= carbamothioate ANSI thiobencarb ISO thiobencarb IUPAC S-4-chlorobenzyl diethyl(thiocarbamate Other benthiocarb Trade Bolero	7-6

thiocyclam-hydrogen oxalate 31895-22-4 297-97-2 thionazin Use: insecticide insecticide/fumigant Use: Category: parent Category: parent Mol. Form.: C5H11NS3•C2H2O4 Mol. Form.: C8H13N2O3PS LMS Code: 250 LMS Code: Tolerances: foreign use Tolerances: revoked <u>Alternate Names:</u> Alternate Names: 9CI N,N-dimethyl-1,2,3-trithian-5-amine 9CI O.O-diethyl O-pyrazinyl phosphorothioate ethanedioate (1:1) ISO thionazin thiocyclam-hydrogen oxalate ISO IUPAC O,O-diethyl O-pyrazin-2-yl phosphoro= dimethyl 1,2,3-trithian-5-yl amine Other thioate hydrogen oxalate Cynem Trade dimethylamino-1,2,3-trithiane hydrogen Nemafos Zinophos oxalate **SAN 155** Trade Evisect thiophanate 23564-06-9 Evisekt Use: fungicide parent Category: Mol. Form.: C14H18N4O4S2 thiodicarb 59669-26-0 LMS Code: 610 insecticide Use: Tolerances: 180.371, 186.5700, foreign use Category: parent Al<u>ternate Names:</u> Mol. Form.: C10H18N4O4S3 diethyl (1,2-phenylenebis(iminocarbono= LMS Code: 943 9CI thioyl))bis(carbamate) Tolerances: 180.407, 186.5650, foreign use Alternate Names: ISO thiophanate dimethyl N,N'-(thiobis((methylimino)= IUPAC diethyl 4,4'-(o-phenylene)bis(3-thio= 9CI carbonyloxy))bis(ethanimidothioate allophanate) **ANSI** thiodicarb Trade Cercobin ISO thiodicarb Topsin **IUPAC** 3,7,9,13-tetramethyl-5,11-dioxa-2,8,14trithia-4,7,9,12-tetra-azapentadecathiophanate-methyl 23564-05-8 3,12-diene-6,10-dione Use: fungicide Category: parent Mol. Form.: C12H14N4O4S2 Trade Larvin LMS Code: 611 thiofanox 39196-18-4 Tolerances: 180.371, 186.5700, foreign use Use: insecticide Category: parent Alternate Names: 9CI dimethyl (1,2-phenylenebis(iminocarbono= Mol. Form.: C9H18N2O2S thiovl))bis(carbamate) LMS Code: Tolerances: pending, foreign use thiophanate-methyl **ANSI** thiophanate-methyl Alternate Names: ISO dimethyl 4,4'-(o-phenylene)bis(3-9CI 3,3-dimethyl-1-(methylthio)-2-butanone O-IUPAC ((methylamino)carbonyl)oxime thioallophanate) **ANSI** thiofanox Cercobin M Trade ISO thiofanox Spot Kleen IUPAC 1-(2,2-dimethyl-1-methylthiomethyl= Topsin M propylideneamino-oxy)-N-methyl= formamide 137-26-8 thiram 3,3-dimethyl-1-methylthiobutanone O-Use: fungicide methylcarbamoyloxime Category: parent Other thiofanocarb Mol. Form.: C6H12N2S4 Trade Dacamox LMS Code: 089 Tolerances: 180.132, foreign use thiometon 640-15-3 <u>Alternate Names:</u> 9CI tetramethylthioperoxydicarbonic diamide insecticide Use: parent ISO Category: IUPAC bis(dimethylthiocarbamoyl) disulfide Mol. Form.: C6H15O2PS3 tetramethylthiuram disulfide LMS Code: 949 Other **TMTD** Tolerances: foreign use Pomarsol Alternate Names: Trade 9CI S-(2-(ethylthio)ethyl) O,O-dimethyl Tersan phosphorodithioate ISO thiometon S-2-ethylthioethyl O,O-dimethyl **IUPAC** phosphorodithioate Trade Ekatin

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8001-35-2 tiocarbazil 36756-79-3 toxaphene herbicide Use: insecticide Use: Category: parent Category: parent Mol. Form.: C16H25NOS Mol. Form.: C10H10Cl8 LMS Code: LMS Code: 090 Tolerances: foreign use Tolerances: revoked, foreign use Alternate Names: Alternate Names: bis(1-methylpropyl) S-(phenylmethyl) 9CI toxaphene carbamothioate ISO camphechlor IUPAC reaction mixture of chlorinated camphenes ISO tiocarbazil IUPAC S-benzyl di-sec-butylthiocarbamate containing 67-69% chlorine Other M 3432 chlorinated camphene Other Trade Drepamon Trade Phenatox Toxakil tolclofos-methyl 57018-04-9 Use: fungicide tralkoxydim 87820-88-0 Category: herbicide parent Use: Mol. Form.: C9H11Cl2O3PS parent Category: LMS Code: B70 Mol. Form.: C20H27NO3 Tolerances: foreign use LMS Code: A85 Alternate Names: Tolerances: 180.548, foreign use O-(2.6-dichloro-4-methylphenyl) O.O-9CI **Alternate Names:** dimethyl phosphorothioate 2-(1-(ethoxyimino)propyl)-3-hydroxy-5-9CI (2,4,6-trimethylphenyl)-2-ISO tolclofos-methyl IUPAC O-2,6-dichloro-p-tolyl O,O-dimethyl cyclohexen-1-one phosphorothioate tralkoxydim ISO Other S-3349 IUPAC 2-[1-(ethoxyimino)propyl]-3-hydroxy-5-Trade Rizolex mesitylcyclohex-2-enone Achieve Trade Grasp tolfenpyrad 129558-76-5 Splendor Use: insecticide Category: parent Mol. Form.: C21H22ClN3O2 tralomethrin 66841-25-6 LMS Code: insecticide Use: Category: parent Mol. Form.: C22H19Br4NO3 Tolerances: <u>Alternate Names:</u> 4-chloro-3-ethyl-1-methyl-N-((4-(4-9CI LMS Code: 755 methylphenoxy)phenyl)methyl)-1H-Tolerances: 180.422, foreign use pyrazole-5-carboxamide Alternate Names: ISO tolfenpyrad cyano(3-phenoxyphenyl)methyl 2,2-9CI IUPAC 4-chloro-3-ethyl-1-methyl-N-[4-(pdimethyl-3-(1,2,2,2-tetrabromoethyl) tolyloxy)benzyl]pyrazole-5cyclopropanecarboxylate carboxamide ANSI tralomethrin Other OMI-88 ISO tralomethrin **IUPAC** cyano-3-phenoxybenzyl (1R)-cis-2,2-731-27-1 dimethyl-3-[(RS)-1,2,2,2-tetra= tolylfluanid Úse: fungicide bromoethyl]cyclopropane= carboxylate, (S)-αparent Category: Mol. Form.: C10H13ClFNOS cyano-3-phenoxybenzyl (1R,3S)-2,2-LMS Code: 649 dimethyl-3-[(RS)-1,2,2,2-tetra=Tolerances: 180.584, foreign use bromoethyl]cyclopropane= <u>Alternate Names:</u> carboxylate, (S)-α-9CI 1,1-dichloro-N-((dimethylamino)sulfonyl)-Trade Scout 1-fluoro-N-(4-methylphenyl)= methanesulfonamide ISO tolvlfluanid IUPAC N-dichlorofluoromethylthio-N',N'-dimethyl-N-p-tolylsulfamide BAY 49854 Other BAY 5712a Trade Euparen M

transfluthrin 118712-89-3 triadimefon 43121-43-3 insecticide fungicide Use: Use: parent Category: parent Category: Mol. Form.: C15H12Cl2F4O2 Mol. Form.: C14H16ClN3O2 LMS Code: LMS Code: 608 Tolerances: Tolerances: 180.410, revoked, revoked, foreign use Alternate Names: Alternate Names: (2,3,5,6-tetrafluorophenyl)methyl 3-(2,2-1-(4-chlorophenoxy)-3,3-dimethyl-1-(1H-9CI 1,2,4-triazol-1-yl)-2-butanone dichloroethenyl)-2,2-dimethylcyclo= propanecarboxylate, (1R-trans)-ISO triadimefon ISO transfluthrin IUPAC 1-(4-chlorophenoxy)-3,3-dimethyl-1-(1H-1,2,4-triazol-1-yl)butan-2-one IUPAC 2,3,5,6-tetrafluorobenzyl (1R)-trans-3-(2,2dichlorovinyl)-2,2-dimethylcyclo= **BAY-MEB 6447** propanecarboxylate Trade Amiral 2,3,5,6-tetrafluorobenzyl (1R,3S)-3-(2,2-**Bayleton** dichlorovinyl)-2,2-dimethylcyclo= propanecarboxylate triadimenol 55219-65-3 fungicide Other NAK 4455 Use: parent Category: Mol. Form.: C14H18ClN3O2 52341-32-9 transpermethrin LMS Code: 638 Use: insecticide Tolerances: 180.450, 180.410, foreign use Category: parent Mol. Form.: C21H20Cl2O3 <u>Alternate Names:</u> 9CI $(4-chlorophenoxy)-\alpha-(1,1-dimethyl=$ LMS Code: Tolerances: ethyl)1H-1,2,4-triazole-1-ethanol, β-<u>Alternate Names:</u> ISO triadimenol (3-phenoxyphenyl)methyl 3-(2,2-IUPAC 1-(4-chlorophenoxy)-3,3-dimethyl-1-(1Hdichloroethenyl)-2,2-dimethylcyclo= 1,2,4-triazol-1-yl)butan-2-ol, propanecarboxylate, trans-(1RS,2RS;1RS,2SR)-ISO transpermethrin Other triadimefon metabolite IUPAC 3-phenoxybenzyl (1RS)-trans-3-(2,2-Bayfidan Trade dichlorovinyl)-2,2-dimethylcyclo= Baytan propanecarboxylate Summit 3-phenoxybenzyl (1RS,3SR)-3-(2,2dichlorovinyl)-2,2-dimethylcyclo= triapenthenol 76608-88-3 propanecarboxylate Use: plant growth regulator Category: parent Mol. Form.: C15H25N3O tri-allate 2303-17-5 LMS Code: Use: herbicide Category: parent Mol. Form.: C10H16Cl3NOS Tolerances: foreign use Alternate Names: LMS Code: 621 9CI (cyclohexylmethylene)- α -(1,1-dimethyl= Tolerances: 180.314, foreign use ethyl)-1H-1,2,4-triazole-1-ethanol, Alternate Names: (E)- β triapenthenol 9CI S-(2,3,3-trichloro-2-propenyl) bis(1-ISO methylethyl)carbamothioate IUPAC 1-cyclohexyl-4,4-dimethyl-2-(1H-1,2,4-ISO tri-allate triazol-1-yl)pent-1-en-1-ol, (E)-(RS)-Baronet IUPAC S-2,3,3-trichloroallyl di-isopropyl= Trade thiocarbamate Other S–2,3,3-trichloroallyl triarathene 65691-00-1 diisopropylthiocarbamate Use: insecticide triallate Category: parent Trade Avadex BW Mol. Form.: C22H15CIS Far-Go LMS Code: Tolerances: temporary 593-50-0 Alternate Names: triacontanol 9CI 5-(4-chlorophenyl)-2,3-diphenylthiophene Use: ISO triarathene Category: parent Mol. Form.: C30H62O **IUPAC** 5-(4-chlorophenyl)-2,3-diphenylthiophene LMS Code: Trade Micromite Tolerances: foreign use Alternate Names: 1-triacontanol 9CI Other triacontanol

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Miraculan

Well-Bloom

Trade

triasulfuron 82097-50-5 triazophos 24017-47-8 herbicide Use: insecticide/fumigant Use: parent Category: Category: parent Mol. Form.: C14H16ClN5O5S Mol. Form.: C12H16N3O3PS LMS Code: LMS Code: 536 Tolerances: 180.459, foreign use Tolerances: foreign use Alternate Names: Alternate Names: 2-(2-chloroethoxy)-N-(((4-methoxy-6-9CI O,O-diethyl O-(1-phenyl-1H-1,2,4-triazolmethyl-1,3,5-triazin-2-yl)amino)= 3-yl) phosphorothioate carbonyl)benzenesulfonamide ISO triazophos O,O-diethyl O-1-phenyl-1H-1,2,4-triazol-3-ISO triasulfuron IUPAC yl phosphorothioate IUPAC 1-[2-(2-chloroethoxy)phenylsulfonyl]-3-(4methoxy-6-methyl-1,3,5-triazin-2-Trade Hostathion yl)urea Other CGA-131036 triazoxide 72459-58-6 Trade Amber Use: fungicide Logran Category: parent Mol. Form.: C10H6ClN5O LMS Code: triazamate 112143-82-5 Tolerances: insecticide Use: Alternate Names: Category: parent Mol. Form.: C13H22N4O3S 7-chloro-3-(1H-imidazol-1-vl)-1.2.4-9CI benzotriazine-1-oxide LMS Code: A86 Tolerances: 180.536 ISO triazoxide Alternate Names: IUPAC 7-chloro-3-imidazol-1-yl-1,2,4benzotriazine 1-oxide 9CI ethyl ((1-((dimethylamino)carbonyl)-3-(1,1dimethylethyl)-1H-1,2,4-triazol-5-Other SAS 9244 yl)thio)acetate ANSI triazamate (prop) tribenuron methyl ester 101200-48-0 ISO triazamate Use: herbicide IUPAC ethyl (3-tert-butyl-1-dimethylcarbamoyl-Category: parent 1H-1,2,4-triazol-5-ylthio)acetate Mol. Form.: C15H17N5O6S ethyl (3-tert-butyl-1-dimethylcarbamoyl-LMS Code: Other 1H-1,2,4-triazol-5-ylthio)acetate Tolerances: 180.451, foreign use RH-7988 Alternate Names: Trade Aphistar 9CI methyl 2-(((((4-methoxy-6-methyl-1,3,5triazin-2-yl)methyl)amino)carbonyl)= amino)sulfonyl) benzoate triaziflam 131475-57-5 **ANSI** tribenuron methyl ester herbicide Use: tribenuron-methyl Category: parent Mol. Form.: C17H24FN5O ISO IUPAC methyl 2-[4-methoxy-6-methyl-1,3,5-LMS Code: triazin-2-yl(methyl)carbamoyl= sulfamoyl]benzoate Tolerances: Alternate Names: Other DPX-L5300 9CI N-(2-(3,5-dimethylphenoxy)-1-methyl=Trade **Express** ethyl)-6-(1-fluoro-1-methylethyl)-1,3,5-triazine-2,4-diamine tribufos 78-48-8 ISO triaziflam Use: herbicide/plant growth regulator Category: parent Mol. Form.: C12H27OPS3 IUPAC N-[2-(3,5-dimethylphenoxy)-1-methyl= ethyl]-6-(1-fluoro-1-methylethyl)-1,3,5-triazine-2,4-diamine, (RS)-LMS Code: 217 Tolerances: 180.272, 186.5800, foreign use Other IDH-1105 Alternate Names: triazofenamide 85830-77-9 9CI S,S,S-tributyl phosphorotrithioate ISO tribufos Use: herbicide Category: IUPAC S,S,S-tributyl phosphorotrithioate parent Trade De-Green Mol. Form.: C16H14N4O LMS Code: DEF E-Z-Off D Tolerances: Alternate Names: 9CI 1-(3-methylphenyl)-5-phenyl-1H-1,2,4triazole-3-carboxamide triazofenamide ISO

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Other KNW-242

trichlamide 70193	3-21-4 tı	richloroi	socyanuric acid	87-90-1
Use: fungicide		Use:	fumigant	
Category: parent			r: parent	
Mol. Form.: C13H16Cl3NO3 LMS Code:		Mol. For LMS Cod	m.: C3Cl3N3O3	
Tolerances: foreign use			es: pending	
Alternate Names:			e Names:	
9CI N-(1-butoxy-2,2,2-trichloroethyl)-2-		9CI	1,3,5-trichloro-1,3,5-triaz	
hydroxybenzamide			2,4,6(1H,3H,5H)-tri	
ISO trichlamide		Other	1,3,5-trichloro-2,4,6-trio	kohexahydro-s-
IUPAC N-(1-butoxy-2,2,2-trichloroethyl)= salicylamide, (RS)-			triazine 1,3,5-trichloro-s-triazine-	-2 / 6(1H 3H 5H)-
Trade Hataclean			trione	2,4,0(111,511,511)
Trade Trataclean			1,3,5-trichloro-s-triazine-	-2,4,6(1H,3H,5H)-
trichlophenidin 53720	-80-2		trione	
Use: insecticide			1,3,5-trichloro-s-triazinet	
Category: parent			1,3,5-trichloroisocyanuri	c acid
Mol. Form.: C16H13Cl5N2 LMS Code:			isocyanuric chloride N,N',N"-trichloroisocyanu	ric acid
Tolerances:			symclosen	iric acid
Alternate Names:			symclosene	
9CI 1,3-bis-(3-chlorophenyl)-2-(trichloro)=		trichloro-s-triazine-2,4,6(1H,3H,5H)-trione
methyl)imidazolidine			trichloro-S-triazinetrione	
ISO trichlophenidin			trichloro-s-triazinetrione	
trichlorfon 52	2-68-6		trichlorocyanuric acid	aid
Use: insecticide	7-00-0		trichloroiminocyanuric ac trichloroisocyanic acid	iu .
Category: parent			trichloroisocyanurate	
Mol. Form.: C4H8Cl3O4P			trichloroisocyanuric acid	
LMS Code: 130		ما ما ما ما د		594-42-3
Tolerances: 180.198, 186.2325, foreign use	L1	Use:	nethanethiol	394-42-3
<u>Alternate Names:</u> 9CI dimethyl (2,2,2-trichloro-1-hydroxy	_		r: metabolite	
ethyl)phosphonate	_	Mol. For	m.: CHSCl3	
ISO trichlorfon		LMS Coo		
IUPAC dimethyl 2,2,2-trichloro-1-hydroxy=	=		es: 180.191	
ethylphosphonate			<u>e Names:</u> trichloromethanesulfenyl	oblorido
Other chlorophos		Other	folpet metabolite	Cilioride
DEP metrifonate			trichloromethanethiol	
metriphonate				
trichlorphon	t i	riclopyr	11-1-1-1	55335-06-3
Trade Dipterex		Use: Category	herbicide 7: parent	
Dylox			m.: C7H4Cl3NO3	
Neguvon		LMS Cod		
Anishianahanani shianida 1044		Tolerand	es: 180.417, 185.1000, 18	36.1000, foreign
trichlorobenzyl chloride 1344 Use: herbicide	-32-7	Altornot	use	
Category: parent			<u>e Names:</u> ((3,5,6-trichloro-2-pyridir	wl)ovy)acetic acid
Mol. Form.: C6H2Cl4			triclopyr	ly1)0xy)acctic acid
LMS Code:			triclopyr	
Tolerances: revoked		IUPAC	3,5,6-trichloro-2-pyridylo	xyacetic acid
<u>Alternate Names:</u> 9CI trichloro(chloromethyl)benzene		Trade	Garlon	
9CI trichloro(chloromethyl)benzene Other TCBC	t t	ricyclazo	le.	41814-78-2
trichlorobenzyl chloride		Use:	fungicide	11011102
j i i i i i i i i i i i i i i i i i i i		Category	r: parent	
			m.: C9H7N3S	
		LMS Coo		
			es: temporary, foreign e Names:	
			<u>5-methyl-1,2,4-triazolo(3</u>	.4-b)-benzo=
		0.01	thiazole	, 1 5, 501120-
			tricyclazole	
		ISO	tricyclazole	
		IUPAC	5-methyl-1,2,4-triazolo[3	,4-b][1,3]benzo=
		Othor	thiazole	
			tricyclazone Beam	
	I	maut	200111	

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trifloxysulfuron-sodium 199119-58-9 tridemorph 81412-43-3 Use: fungicide Use: herbicide Category: parent Category: parent Mol. Form.: C19H39NO Mol. Form.: C14H13F3N5O6SNa LMS Code: 795 LMS Code: Tolerances: 180.372, foreign use Tolerances: pending Alternate Names: Alternate Names: 9CI N-[[(4,6-dimethoxy-2-pyrimidinyl)amino]= 2,6-dimethyl-4-tridecylmorpholine carbonyl]-3-(2,2,2-trifluoroethoxy)-2-ISO tridemorph IUPAC 2,6-dimethyl-4-tridecylmorpholine pyridinesulfonamide monosodium Trade Calixin salt monohydrate ISO trifloxysulfuron-sodium **IUPAC** 1-(4,6-dimethoxypyrimidin-2-yl)-3-[3-58138-08-2 tridiphane (2,2,2-trifluoroethoxy)-2-Use: herbicide Category: parent Mol. Form.: C10H7Cl5O pyridylsulfonyl]urea sodium salt Trade CGA 362622 LMS Code: 796 Tolerances: 180.424 triflumizole 68694-11-1 Alternate Names: Use: fungicide 2-(3,5-dichlorophenyl)-2-(2,2,2-9CI Category: parent trichloroethyl)-oxirane Mol. Form.: C15H15ClF3N3O LMS Code: A61 tridiphane ANSI tridiphane Tolerances: 180.476, 185.---, 186.5850, foreign use ISO IUPAC 2-(3,5-dichlorophenyl)-2-(2,2,2-Alternate Names: trichloroethyl)oxirane, (RS)-9CI 1-(1-((4-chloro-2-(trifluoromethyl)phenyl)= imino)-2-propoxyethyl)-1Himidazole, (E)trietazine 1912-26-1 triflumizole herbicide ISO Use: IUPAC 4-chloro-α,α,α-trifluoro-N-(1-imidazol-1-vl-Category: parent Mol. Form.: C9H16ClN5 2-propoxyethylidene)-o-toluidine, LMS Code: 838 (E)-Tolerances: foreign use Other NF-114 Procure Alternate Names: Trade 6-chloro-N,N,N'-triethyl-1,3,5-triazine-2,4-Trifmine diamine ANSI trietazine triflumuron 64628-44-0 ISO trietazine Use: insecticide IUPAC 6-chloro-N2,N2,N4-triethyl-1,3,5-triazine-Category: parent Mol. Form.: C15H10ClF3N2O3 2,4-diamine Trade Gesafloc LMS Code: 864 Tolerances: foreign use 221007-60-9 Alternate Names: trifloxystrobin 9CI 2-chloro-N-(((4-(trifluoromethoxy)phenyl)= Use: fungicide Category: parent Mol. Form.: C20H19F3N2O4 amino)carbonyl)benzamide ISO triflumuron IUPAC 1-(2-chlorobenzovl)-3-(4-trifluoro= LMS Code: Tolerances: 180.555 methoxyphenyl)urea Alternate Names: Other BAY SIR 8514 methyl (αE)- α -(methoxyimino)-2-((((1-(3-9CI Trade Alsystin (trifluoromethyl)phenyl)ethenyl)= amino)oxy)methyl)-benzeneacetate trifluralin 1582-09-8 IUPAC methyl (E)-methoxyimino- $\{(E)-\alpha-[1-(\alpha,\alpha,\alpha$ herbicide Use: trifluoro-m-tolyl)ethylideneamino= Category: parent oxy]-o-tolyl}acetate Mol. Form.: C13H16F3N3O4 Other CGA 279202 LMS Code: 151 trifloxystrobin Tolerances: 180.207, foreign use trifloxysulfuron Alternate Names: 2.6-dinitro-N.N-dipropyl-4-(trifluoro= 9CI methyl)benzenamine ANSI trifluralin ISO trifluralin IUPAC trifluoro-2,6-dinitro-N,N-dipropyl-ptoluidine, α,α,α -Trade Treflan

triflusulfuron methyl ester 95266-40-3 126535-15-7 trinexapac-ethyl Use: herbicide Use: plant growth regulator Category: parent Category: parent Mol. Form.: C17H19F3N6O6S Mol. Form.: C13H16O5 LMS Code: A62 LMS Code: Tolerances: 180.492 Tolerances: Alternate Names: Alternate Names: 9CI methyl 2-((((4-(dimethylamino)-6-(2,2,2ethyl 4-(cyclopropylhydroxymethylene)trifluoroethoxy)-1,3,5-triazin-2-3,5-dioxocyclohexanecarboxylate trinexapac-ethyl yl)amino)carbonyl)amino)sulfonyl-3-ISO methylbenzoate ethyl 4-cyclopropyl(hydroxy)methylene-**IUPAC ANSI** triflusulfuron methyl ester 3,5-dioxocyclohexanecarboxylate triflusulfuron-methyl 4-(cyclopropyl-α-hydroxymethylene)-3,5-ISO IUPAC methyl 2-[4-dimethylamino-6-(2,2,2dioxo-cyclohexanecarboxylic acid trifluoroethoxy)-1,3,5-triazin-2ethyl ester vlcarbamovlsulfamovl]-m-toluic acid CGA-163935 Other DPX-66037 Moddus Trade Nomow Primo triforine 26644-46-2 fungicide Vision Use: parent Category: Mol. Form.: C10H14Cl6N4O2 triphenyltin acetate 900-95-8 LMS Code: 915 Ūse: fungicide Tolerances: 180.382, 185.5950, 186.5950, foreign Category: parent Mol. Form.: C20H18O2Sn Alternate Names: LMS Code: N,N'-(1,4-piperazine diylbis(2,2,2-Tolerances: foreign use 9CI trichloroethylidene))bis(formamide) Alternate Names: **ANSI** triforine 9CI (acetyloxy)triphenylstannane ISO triforine ISO fentin acetate IUPAC 1,1'-piperazine-1,4-diyldi-[N-(2,2,2-IUPAC acetoxy-triphenylstannane trichloroethyl)formamide] Other fentinacetat N,N'-{piperazine-1,4-diylbis[(trichloro= triphenyltin acetate methyl)methylene]}diformamide Trade Brestan Other biformylchlorazin Cela W-524 Trade triphenyltin hydroxide 76-87-9 **Funginex** Ūse: fungicide Saprol Category: parent Mol. Form.: C18H16OSn trimethacarb 12407-86-2 LMS Code: 773 Tolerances: 180.236, foreign use insecticide Use: Category: parent Alternate Names: Mol. Form.: C11H15NO2 9CI hydroxytriphenylstannane LMS Code: 194 ISO fentin hydroxide Tolerances: revoked triphenyltin hydroxide **IUPAC** Alternate Names: Trade Du-ter 2,3,5 (or 3,4,5)-trimethylphenyl 9CI methylcarbamate 13464-38-5 trisodium arsenate **ANSI** trimethacarb insecticide Use: trimethacarb ISO Category: parent IUPAC 3,4,5-trimethylphenyl methylcarbamate Mol. Form.: AsNa3O4 and 2,3,5-trimethylphenyl LMS Code: 080 Tolerances: revoked, foreign use methylcarbamate Other trimethylphenyl methylcarbamate <u>Alternate Names:</u> Trade Broot 9CI trisodium arsenate Landrin Other arsenic acid, trisodium salt SD 8530 sodium arsenate trimorphamide 60029-23-4 Use: Category: parent Mol. Form.: C7H11Cl3N2O2 LMS Code: Tolerances: foreign use <u>Alternate Names:</u> N-(2,2,2-trichloro-1-(4-morpholinyl)= 9CI ethyl)formamide Other trimorphamide

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Trade Fademorf

131983-72-7 triticonazole fungicide Use: Category: parent Mol. Form.: C17H20ClN3O LMS Code: validamycin 37248-47-8 Tolerances: 180.583 fungicide Use: Alternate Names: Category: parent Mol. Form.: C20H35NO13 5-((4-chlorophenyl)methylene)-2,2dimethyl-1-(1H-1,2,4-triazole-1-LMS Code: ylmethyl)cyclopentanol Tolerances: foreign use ISO triticonazole Alternate Names: IUPAC 5-(4-chlorobenzylidene)-2,2-dimethyl-1-1,5,6-trideoxy-4-o-beta-D-glucopyranosyl-9CI (1H-1,2,4-triazol-1-5-(hydroxymethyl)-1-((4,5,6ylmethyl)cyclopentanol, (RS)-(E)trihydroxy-3-(hydroxymethyl)-2cyclohexen-1-yl)amino)-D-chiro-Tycor 64529-56-2 inositol, (1S-(1a,4a,5b,5a))-Use: herbicide IUPAC 1L-(1,3,4/2,6)-2,3-dihydroxy-6-Category: parent hydroxymethyl-4-[(1S,4R,5S,6S)-4,5,6-trihydroxy-3-hydroxymethyl= Mol. Form.: C9H16N4OS LMS Code: A63 cyclohex-2-enylamino|cyclohexyl β-Tolerances: D-glucopyranoside Alternate Names: Other validamycin 4-amino-6-(1,1-dimethylethyl)-3-9CI Validacin Trade (ethylthio)-1,2,4-triazin-5(4H)-one Other Bay SMY 1500 vamidothion 2275-23-2 ethiozin insecticide Use: ethozin Category: parent Mol. Form.: C8H18NO4PS2 Trade Tycor LMS Code: Tolerances: foreign use U Alternate Names: O,O-dimethyl S-(2-((1-methyl-2-(methyl= **UDMH** 57-14-7 amino)-2-oxoethyl)thio)ethyl Hse. phosphorothioate Category: metabolite vamidothion Mol. Form.: C2H8N2 IUPAC O,O-dimethyl S-2-(1-methylcarbamoyl= LMS Code: 631 ethylthio)ethyl phosphorothioate Tolerances: foreign use Trade Kilval Alternate Names: Trucidor 1,1-dimethylhydrazine 9CI Vamidoate daminozide metabolite Other dimazine vernolate 1929-77-7 **UDMH** Use: herbicide unsymmetrical dimethyl hydrazine Category: parent Mol. Form.: C10H21NOS 83657-22-1 uniconazole LMS Code: 201 Use: growth retardant Tolerances: revoked, foreign use Category: parent Alternate Names: Mol. Form.: C15H18ClN3O S-propyl dipropylcarbamothioate 9CI LMS Code: ISO vernolate Tolerances: foreign use IUPAC S-propyl dipropylthiocarbamate Alternate Names: Trade Vernam $((4-chlorophenyl)methylene)-\alpha-(1,1-$ 9CI dimethylethyl)-1H-1,2,4-triazole-1-50471-44-8 vinclozolin ethanol, (E)-(\pm)- β -Use: fungicide ANSI uniconazole Category: parent Mol. Form.: C12H9Cl2NO3 ISO uniconazole IUPAC 1-(4-chlorophenyl)-4,4-dimethyl-2-(1H-LMS Code: 529 1,2,4-triazol-1-yl)pent-1-en-3-ol, (E)-Tolerances: 180.380, foreign use (RS)-Alternate Names: Trade Prunit 9CI 3-(3,5-dichlorophenyl)-5-ethenyl-5-methyl-Sumagic 2,4-oxazolidinedione vinclozolin ISO Other vinclozolin metabolite B, methylated Trade Ronilan

X

XMC 2655-14-3

insecticide Use: Category: parent Mol. Form.: C10H13NO2 LMS Code: 861 Tolerances: foreign use

Alternate Names:

3,5-dimethylphenyl methylcarbamate 9CI

IUPAC 3,5-xylyl methylcarbamate

XMC Other Cosban Trade Macbal Maqbal

xylachlor 63114-77-2

herbicide Use: Category: parent Mol. Form.: C13H18ClNO

LMS Code:

Tolerances: temporary Alternate Names:

2-chloro-N-(2,3-dimethylphenyl)-N-(1-

methylethyl)acetamide

IUPAC 2-chloro-N-isopropylacet-2',3'-xylidide

Other xylachlor

2425-10-7 xylylcarb

Use: insecticide Category: parent Mol. Form.: C10H13NO2 LMS Code:

Tolerances: foreign use <u>Alternate Names:</u>

3,4-dimethylphenyl methylcarbamate 9CI

xylylcarb ISO

IUPAC 3,4-xylyl methylcarbamate

Other MPMC Trade Meobal

Ζ

zarilamid 84527-51-5

fungicide Use. Category: parent Mol. Form.: C11H11ClN2O2 LMS Code:

Tolerances: Alternate Names:

4-chloro-N-(cyanoethoxymethyl)benzamide 9CI

ISO zarilamid

IUPAC 4-chloro-N-[cyano(ethoxy)methyl]=

benzamide, (RS)-

Other ICIA0001 PP 001

zinc phosphide 1314-84-7

Use: rodenticide Category: parent Mol. Form.: Zn3P2

LMS Code:

Tolerances: 180.284, foreign use

<u>Alternate Names:</u> 9CI zinc phosphide IUPAC trizinc diphosphide

Trade Delusal

12122-67-7 zineb

Use: fungicide Category: parent Mol. Form.: (C4H6N2S4Zn)x LMS Code: 092

Tolerances: revoked, foreign use

Alternate Names:

9CI ((1,2-ethanediylbis(carbamodithioato))(2-

))zinc

ISO zineb IUPAC zinc ethylenebis(dithiocarbamate)

(polymeric)

zinc ethylenebisdithiocarbamate

Dithane Z-78 Trade Lonacol

137-30-4 ziram

Use: fungicide Category: parent Mol. Form.: C6H12N2S4Zn

LMS Code: 093

Tolerances: 180.116, foreign use

Alternate Names:

bis(dimethylcarbamodithioato-S,S') zinc 9CI

ISO ziram

IUPAC zinc bis(dimethyldithiocarbamate) Other zinc dimethyldithiocarbamate

156052-68-5 zoxamide

Use: fungicide Category: parent

Mol. Form.: C14H16Cl3NO2

LMS Code: B44 Tolerances: 180.567 Alternate Names:

9CI 3,5-dichloro-N-(3-chloro-1-ethyl-1-methyl-2-oxopropyl)-4-methylbenzamide

IUPAC 3,5-dichloro-N-(3-chloro-1-ethyl-1-methyl-

2-oxopropyl)-p-toluamide, (RS)-

RH-117281 Other zoxamide

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- 2-(1,3-benzothiazol-2-yloxy)-N-methylacetanilide: **Use:** mefenacet
- 5'-acetamido-2',4'-dimethyltrifluoromethane= sulfonanilide: **Use:** mefluidide
- CH 3635: Use: cloxifenolum
- ethyl (RS)-2-[4-(6-chloro-1,3-benzoxazol-2-yloxy)= phenoxy|propionate: **Use:** fenoxaprop ethyl ester
- methyl (RS)-2-[4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenoxy]propionate: **Use:** haloxyfop methyl ester
- p-chlorophenyl 2,4,5-trichlorophenyl sulfone: **Use:** tetradifon
- sesoxane: Use: sesamex
- sodium metaarsenite: Use: sodium arsenite
- [1R-[1alpha[S*(Z)],3beta]]-2-methyl-4-oxo-3-(2-pentenyl)-2-cyclopenten-1-yl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate: **Use:** jasmolin I
- (((1-methyl-1,2-ethanediyl)bis(carbamodithioato))(2-))zinc: **Use:** propineb
- (((diethoxyphosphinothioyl)oxy)imino)benzeneacetonitrile, α -: **Use:** phoxim
- ((1,2-ethanediylbis(carbamodithioato))(2-))manganese: **Use:** maneb
- ((1,2-ethanediylbis(carbamodithioato))(2-))manganese mixture with ((1,2-ethandiylbis(carbamo= dithioate))(2-))zinc: **Use:** mancozeb
- ((1,2-ethanediylbis(carbamodithioato))(2-))zinc: **Use:** zineb
- ((2,4)-dichlorophenyl)methylene)-α-(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol, (E)-(±)-β-: **Use:** diniconazole
- ((3,5,6-trichloro-2-pyridinyl)oxy)acetic acid: **Use:** triclopyr
- ((4-amino-3,5-dichloro-6-fluoro-2-pyridinyl)oxy) acetic acid: **Use**: fluroxypyr
- $((4\text{-chlorophenyl})\text{methyl})-\alpha-(1,1\text{-dimethylethyl})-1\text{H-}1,2,4\text{-triazole-}1\text{-ethanol}, (R^*,R^*)-(\pm)-\beta-:$ **Use:** paclobutrazol
- ((4-chlorophenyl)methylene)- α -(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol, (E)-(\pm)- β -: **Use:** uniconazole
- ((benzoylamino)oxy)acetic acid: Use: benzadox
- (1,1'-biphenyl)-2-ol: Use: phenylphenol, o-
- (1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-isoindol-2-yl)methyl 2,2,-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate: **Use:** tetramethrin
- (1,4,5,6,7,7-hexachloro-8,9,10-trinorborn-5-en-2,3-ylenebismethylene) sulfite: **Use:** endosulfan
- (1-aminopropyl)phosphonic acid, (±)-: **Use:** ampropylfos
- (1E)-2-chloro-1-(2,4-dichlorophenyl)ethenyl phosphoric acid diethyl ester: **Use:** chlorfenvinphos, alpha-
- (1E)-[2-[[6-(2-chlorophenoxy)-5-fluoro-4-pyrimidinyl]oxy]phenyl](5,6-dihydro-1,4,2-dioxazin-3-yl)methanone O-methyloxime: **Use:** fluoxastrobin
- (1S)-2—methyl-1-[[[1-(4-methylphenyl)ethyl]amino]= carbonyl]propyl] carbamic acid 1-methylethyl ester: **Use:** iprovalicarb
- (1Z)-2-chloro-1-(2,4-dichlorophenyl)ethenyl phosphoric acid diethyl ester: **Use:** chlorfenvinphos, beta-
- (2,3,5, 6-tetrafluoro-4-methylphenyl)methyl-3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropanecarboxylate, (1 A,3 A(Z))-(±)-: **Use:** tefluthrin

- (2,3,5,6-tetrafluorophenyl)methyl 3-(2,2-dichloro= ethenyl)-2,2-dimethylcyclopropanecarboxylate, (1Rtrans)-: **Use:** transfluthrin
- (2,3,6-trichlorophenyl)acetic acid: Use: fenac
- (2,4,5-trichlorophenoxy)acetic acid: **Use:** 2,4,5-T
- (2,4-dichlorophenoxy)acetic acid: Use: 2,4-D
- (2,4-dichlorophenyl)(1,3-dimethyl-5-(((4-methylphenyl)sulfonyl)oxy)-1H-pyrazol-4-yl)methanone: **Use:** pyrazolynate
- (2-(4-chlorophenyl)-chlorophenyl)- α -(1,1-dimethylethyl)-1H-1,2,4-triazol-1-ethanol, (\pm) - α -: **Use:** tebuconazole
- (2-(4-chlorophenyl)ethyl)-\alpha-phenyl-1H-1,2,4-triazole-1-propanenitrile, \alpha-: **Use:** fenbuconazole
- (2-aminoethanol-N,O)-copper(1+): **Use:** copper monoethanolamine
- (2-benzothiazolylthio)methyl thiocyanate: Use: TCMTB
- (2-chloro-N-2,6-xylylacetamido)-γ-butyrolactone, (RS)-α-: **Use:** ofurace
- (2-chloroethyl)methylbis(phenylmethoxy)silane: **Use:** Silaid
- (2-chloroethyl)phosphonic acid: **Use:** ethephon
- (2-chloroethyl)trimethylammonium chloride: **Use:** chlormequat chloride
- (2-chlorophenyl) (4-chlorophenyl)methanone: **Use:** dichlorobenzophenone, o,p'-
- (2-chlorophenyl)- α -(4-chlorophenyl)-5pyrimidinemethanol, α -: **Use:** fenarimol
- 2-chlorophenyl)- α -(4-fluorophenyl)-5pyrimidinemethanol, (\pm)- α -: **Use:** nuarimol
- $\hbox{ $(2$-ethylthiomethyl-phenyl)-N-methylcarba} mate: \\ \hbox{ $\textbf{Use:}$ ethiofencarb}$
- (2-fluorophenyl)- α -(4-fluorophenyl)-1H-1,2,4-triazole-1-ethanol, α -: **Use:** flutriafol
- (2-methyl(1,1'-biphenyl)-3-yl)methyl 3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropane=carboxylate: **Use:** bifenthrin
- (2-methyl-1S(((1SR-(4-methylphenyl)ethyl)amino)= carbonyl)propyl)carbamic acid-1-methylethyl ester: **Use:** iprovalicarb
- (2-naphthalenyloxy)acetic acid: **Use:** (2-naphthyloxy)acetic acid
- (2-naphthyloxy)acetic acid: **Use:** (2-naphthyloxy)acetic acid
- (3-((6-chloro-3-pyridinyl)methyl)-2-thiazolidinylidene)= cyanamide: **Use:** thiacloprid
- (3-(4,5-dihydro-isoxazol-3-yl)-4-methanesulfonyl-2-methylphenyl)-(5-hydroxy-1-methyl-1H-pyrazol-4-yl)methanone: **Use:** BAS 670 H
- (3-chlorophenoxy)propionamide, α-: **Use:** 2-(m-chlorophenoxy)propionamide
- (3-phenoxylphenyl)methyl 2,2-dimethyl-3-(2-methyl-1propenyl)cyclopropanecarboxylate: **Use:** phenothrin
- (3-phenoxyphenyl)methanol:
 - **Use:** 3-phenoxybenzenemethanol
- (3-phenoxyphenyl)methyl 3-(2,2,-dichloroethenyl)-2,2dimethylcyclopropanecarboxylate: **Use:** permethrin
- (3-phenoxyphenyl)methyl 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropanecarboxylate, trans-: **Use:** transpermethrin
- (4"R)-5-O-demethyl-4"-deoxy-4"-(methylamino)avermectin A1a benzoate (salt) + (4"R)-5-O-demethyl-25-de(1-methylpropyl)-4"deoxy-4"-(methylamino)-25-(1-meth: **Use:** emamectin benzoate (salt)

- (4-aminophenyl)arsonic acid: Use: arsanilic acid
- (4-chloro-2-(methylsulfonyl)phenyl)(5-cyclopropyl-4-isoxazolyl)-methanone: **Use:** isoxachlortole
- (4-chloro-2-methylphenoxy)acetic acid: Use: MCPA
- (4-chloro-2-methylphenoxy)acetic acid: Use: MCPA
- (4-chloro-o-toloxy)acetic acid: Use: MCPA
- (4-chloro-o-tolyloxy)acetic acid: Use: MCPA
- (4-chlorophenoxy)- α -(1,1-dimethylethyl)1H-1,2,4-triazole-1-ethanol, β -: **Use:** triadimenol
- (4-chlorophenoxy)acetic acid: Use: 4-CPA
- (4-chlorophenyl)- α -(1-cyclopropylethyl)-1H-1,2,4-triazole-1-ethanol, α -: **Use:** cyproconazole
- (4-chlorophenyl)methyl N-(2,4-dichlorophenyl)-1H-1,2,4-triazole-1-ethanimidothioate: **Use:** imibenconazole
- (4-ethoxyphenyl)(3-(4-fluoro-3-phenoxyphenyl)= propyl)dimethylsilane: **Use:** silafluofen
- (4-ethoxyphenyl)[3-(4-fluoro-3-phenoxyphenyl)= propyl]dimethylsilane: **Use:** silafluofen
- (4-methylphenyl) arsonic acid: **Use:** (4-methylphenyl) arsonic acid
- (5-(phenylmethyl)-3-furanyl)methyl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate: **Use:** resmethrin
- (5-(phenylmethyl)-3-furanyl)methyl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate: **Use:** bioresmethrin
- (5-chloro-8-quinolinyl)oxyacetic acid-1-methylhexyl ester: **Use:** cloquintocet-mexyl
- (5-cyclopropyl-4-isoxazolyl)(2-(methylsulfonyl)-4-(trifluoromethyl)phenyl)methanone: **Use:** isoxaflutole
- (acetyloxy)triphenylstannane: **Use:** triphenyltin acetate
- (β-chloroethyl)trimethylammonium chloride: **Use:** chlormequat chloride
- (carbonato(2-))dihydroxydicopper: **Use:** basic copper carbonate
- (carboxymethylamino)methylphosphonic acid: **Use:** glyphosate
- (cyclohexylmethylene)- α -(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol, (E)- β -: **Use:** triapenthenol
- (E)-2-chloro-1-(2,4-dichlorophenyl)ethenyl phosphoric acid diethyl ester: **Use:** chlorfenvinphos, alpha-
- (E)-2-chloro-1-(2,4-dichlorophenyl)vinyl phosphoric acid diethyl ester: **Use:** chlorfenvinphos, alpha-
- (E)-{2-[6-(2-chlorophenoxy)-5-fluoropyrimidin-4-yloxy]phenyl}(5,6-dihydro-1,4,2-dioxazin-3-yl)methanone O-methyloxime: **Use:** fluoxastrobin
- (EZ)-(RS)-1-methyl-2-nitro-3-(tetrahydro-3-furylmethyl)guanidine: **Use:** dinotefuran
- (methoxyimino)-N-methyl-2-phenoxybenzene= acetamide, (E)-α-: **Use:** metominostrobin
- (N-4,6-dimethylpyrimidin-2-yl)aniline: **Use:** pyrimethanil
- (S)-1-anilino-4-methyl-2-methylthio-4phenylimidazolin-5-one: **Use:** fenamidone
- (tetrahydro-2-furanyl)methyl 2-(4-((6-chloro-2-quinoxalinyl)oxy)phenoxy)propanoate: **Use:** quizalofop-P-tefuryl
- (tetrahydro-2-furanyl)methyl 2-(4-((6-chloro-2-quinoxalinyl)oxy)phenoxy)propionate: **Use:** quizalofop-P-tefuryl
- (Z)-(S)-2-methyl-4-oxo-3-(pent-2-enyl)cyclopent-2-enyl (+)-trans-chrysanthemate: **Use:** jasmolin I

- (Z)-(S)-2-methyl-4-oxo-3-(pent-2-enyl)cyclopent-2-enyl (1R)-trans-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate: **Use:** jasmolin I
- (Z)-(S)-2-methyl-4-oxo-3-(pent-2-enyl)cyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate: **Use:** jasmolin I
- (Z)-(S)-2-methyl-4-oxo-3-(pent-2-enyl)cyclopent-2-enyl (E)-(1R)-trans-3-(2-methoxycarbonylprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate: **Use:** jasmolin II
- (Z)-(S)-2-methyl-4-oxo-3-(pent-2-enyl)cyclopent-2-enyl (E)-(1R,3R)-3-(2-methoxycarbonylprop-1-enyl)-2,2dimethylcyclopropanecarboxylate: **Use:** jasmolin II
- (Z)-(S)-2-methyl-4-oxo-3-(pent-2-enyl)cyclopent-2-enyl pyrethrate: **Use:** jasmolin II
- (Z)-2-chloro-1-(2,4-dichlorophenyl)ethenyl phosphoric acid diethyl ester: **Use:** chlorfenvinphos, beta-
- (Z)-2-chloro-1-(2,4-dichlorophenyl)vinyl phosphoric acid diethyl ester: **Use:** chlorfenvinphos, beta-
- 1(3H)-isobenzofuranone: Use: phthalide
- 1,1'-(2,2,2-trichloroethylidene)bis(4-chlorobenzene): **Use:** DDT, p,p'-
- 1,1'-(2,2,2-trichloroethylidene)bis(4-methoxybenzene): **Use:** methoxychlor
- 1,1'-(2,2-dichloroethylidene)bis(4-chlorobenzene): **Use:** TDE, p,p'-
- 1,1'-(2,2-dichloroethylidene)bis(4-ethylbenzene): **Use:** ethylan
- 1,1'-(2,2-dichloroethylidene)bis(4-methoxybenzene): **Use:** 1,1'-(2,2-dichloroethylidene)bis(4-methoxybenzene)
- 1,1'-(2-nitrobutylidene)bis(4-chlorobenzene): **Use:** Bulan
- 1,1'-(2-nitrobutylidene)bis(4-chlorobenzene) mixture with 1,1'-(2-nitropropylidene)bis(4-chlorobenzene):
- 1,1'-(2-nitropropylidene)bis(4-chlorobenzene): **Use:** Prolan
- $\begin{array}{l} 1,1'\text{-}(dichloroethenylidene) bis (4-chlorobenzene):} \\ \textbf{Use:} \ \ DDE, \ p,p'\text{-} \end{array}$
- 1,1'-(dichloroethenylidene)bis(4-methoxybenzene): **Use:** methoxychlor olefin
- 1,1'-biphenyl: **Use:** biphenyl
- 1,1'-bis(3,5-dimethylmorpholinocarbonylmethyl)-4,4'-bipyridinium : **Use:** morfamquat
- $1,1'\text{-}bis(3,5\text{-}dimethylmorpholinocarbonylmethyl})\text{-}4,4'\text{-}bipyridyldiylium: } \textbf{Use:} \ morfamquat$
- 1,1'-bis[2-(3,5-dimethyl-4-morpholinyl)-2-oxoethyl]-4,4'-bipyridinium: **Use:** morfamquat
- 1,1'-dimethyl-4,4'-bipyridinium: Use: paraquat
- 1,1'-ethylene-2,2'-bipyridyldiylium: **Use:** diquat
- 1,1'-iminodi(octamethylene)diguanidine: **Use:** iminoctadine
- 1,1'-piperazine-1,4-diyldi-[N-(2,2,2-trichloroethyl)= formamide]: **Use:** triforine
- 1,1'-[1-L-(1,3,5/2,4,6)-4-[5-deoxy-2-O-(2-deoxy-2-methylamino- α -L-glucopyranosyl)-3-C-formyl- α -L-lyxofuranosyloxy]-2,5,6-trihydroxycyclohex-1,3-ylene]digua: **Use:** streptomycin
- 1,1,1-trichloro-2,2-bis(4-chlorophenyl)ethane: **Use:** DDT, p,p'-
- 1,1,1-trichloro-2,2-bis(4-methoxyphenyl)ethane: **Use:** methoxychlor
- 1,1,1-trifluoro-2'-methyl-4'-(phenylsulfonyl)methane= sulfonanilide: **Use:** perfluidone

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- 1,1,1-trifluoro-N-(2-methyl-4-(phenylsulfonyl)phenyl)= methanesulfonamide: **Use:** perfluidone
- 1,1,1-trifluoro-N-(4-phenylsulfonyl-otolyl)methanesulfonamide : **Use:** perfluidone
- 1,1-bis(4-chlorophenyl)-2-nitrobutane: **Use:** Bulan
- 1,1-bis(4-chlorophenyl)-2-nitropropane: **Use:** Prolan
- 1,1-bis(p-chlorophenyl)-2,2,2-trichloroethanol: **Use:** dicofol
- 1,1-dichloro-2,2-bis(4-ethylphenyl)ethane: **Use:** ethylan
- 1,1-dichloro-2,2-bis(p-ethylphenyl)ethane: **Use:** ethylan
- 1,1-dichloro-N-((dimethylamino)sulfonyl)-1-fluoro-N-(4-methylphenyl)methanesulfonamide: **Use:** tolylfluanid
- 1,1-dichloro-N-((dimethylamino)sulfonyl)-1-fluoro-N-phenylmethanesulfenamide: **Use:** dichlofluanid
- 1,1-dimethyl-2-oxo-2-(2-propenyloxy)ethyl 2-chloro-5-[3,6-dihydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)-1(2H)-pyrimidinyl]benzoate: **Use:** butafenacil
- 1,1-dimethyl-3-(α,α,α -trifluoro-m-tolyl)urea: **Use:** fluometuron
- 1,1-dimethyl-3-(perhydro-4,7-methanoinden-5-yl)urea: **Use:** norea
- 1,1-dimethyl-3-phenylurea: **Use:** fenuron
- 1,1-dimethylethyl 4-(((((1,3-dimethyl-5-phenoxy-1H-pyrazol-4-yl)methylene)amino)oxy)methyl)benzoate, (E)-: **Use:** fenpyroximate
- 1,1-dimethylhydrazine: Use: UDMH
- 1,1-dimethylpiperidinium chloride: **Use:** mepiquat chloride
- 1,1-methylethyl phenylcarbamate: **Use:** propham
- 1,1a,2,2,3,3a,4,5,5a,5b,6-dodecachlorooctahydro-1,3,4-metheno-1H-cyclobuta(cd)pentalene: **Use:** mirex
- 1,1a,3,3a,4,5,5a,6-decachlorooctahydro-1,3,4-metheno-2H-cyclobuta(cd)pentalen-2-one: **Use:** chlordecone
- 1,2,12,12a-tetrahydro-8,9-dimethoxy-2-(1-methylethenyl)-(1)benzopyrano(3,4-b)furo(2,3-h)(1)benzopyran-6(6aH)-one, (2R-(2 A, 6 A-12a A))-: **Use:** rotenone
- 1,2,3,4,10,10-hexachloro-1,4,4a,5,6,7,8,8a-octahydro-6,7-epoxy-1,4:5,8-dimethanonaphthalene, (1R,4S,4aS,5S,6S,7R,8R,8aR)-: **Use:** endrin
- 1,2,3,4,10,10-hexachloro-1,4,4a,5,6,7,8,8a-octahydro-6,7-epoxy-1,4:5,8-dimethanonaphthalene, (1R,4S,4aS,5R,6R,7S,8S,8aR)-: **Use:** dieldrin
- 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-1,4:5,8-dimethanonaphthalene, (1R,4S,4aS,5S,8R,8aR)-: **Use:** aldrin
- 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-1,4:5,8-dimethanonaphthalene, (1 A, 4 A, 4a B, 5 A, 8 A, 8a B)-: **Use:** aldrin
- 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-endo-1,4-exo-5,8-dimethano=naphthalene: **Use:** dieldrin
- 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-exo-1,4-exo-5,8-dimethanonaphthalene: **Use:** endrin
- 1,2,3,4,5,6,7,8,8-nonachloro-2,3,3a,4,7,7a-hexahydro-4,7-methano-1H-indene, (1 A, 2 A, 3 A, 3a A, 4 B, 7 B, 7a A)-: **Use:** nonachlor, cis-
- 1,2,3,4,5,6,7,8,8-nonachloro-2,3,3a,4,7,7a-hexahydro-4,7-methano-1H-indene, (1 A, 2 B, 3 A, 3a A, 4 B, 7 B, 7a A)-: **Use:** nonachlor, trans-

- 1,2,3,4,5,6-hexachlorocyclohexane: Use: BHC
- 1,2,3,4,5,6-hexachlorocyclohexane, (1A, 2 A, 3 B, 4 A, 5 A,6 B)-: **Use:** lindane
- 1,2,3,4-tetrachloro-5-(methylthio)benzene: **Use:** 2,3,4,5-tetrachlorothioanisole
- 1,2,3-benzothiadizaole-7-carbothioic acid, S-methyl ester: **Use:** acibenzolar-S-methyl
- 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7, 7a-hexahydro-4,7-methano-1H-indene, (1R,2R,3aS,4S,7R,7aS)-rel-: **Use:** chlordane, trans-
- 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methano-1H-indene: **Use:** chlordane
- 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methano-1H-indene: **Use:** Compound K
- 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methano-1H-indene, (1 A, 2 B, 3a A, 4 B, 7 B, 7a A)-: **Use:** chlordane, trans-
- 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methano-1H-indene, (1 A, 2 A, 3a A, 4 B, 7 B, 7a A)-: **Use:** chlordane, cis-
- 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methano-1H-indene, (1R,2S,3aS,4S,7R,7aS)-rel-: **Use:** chlordane, cis-
- 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methanoindene: **Use:** Compound K
- 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methanoindene: **Use:** chlordane
- 1,2,4,5-tetrachloro-3-(methylthio)benzene: **Use:** tetrachlorothioanisole
- 1,2,4,5-tetrachloro-3-methoxybenzene: **Use:** 2,3,5,6-tetrachloroanisole
- 1,2,4,5-tetrachloro-3-nitrobenzene: **Use:** tecnazene
- 1,2,4-trichloro-5-((4-chlorophenyl)sulfinyl)benzene: **Use:** tetrasul sulfoxide
- 1,2,4-trichloro-5-((4-chlorophenyl)sulfonyl)benzene: **Use:** tetradifon
- 1,2,4-trichloro-5-((4-chlorophenyl)thio)benzene: **Use:** tetrasul
- 1,2,5,6-tetrahydro-4H-pyrrolo(3.2.1-ij)quinolin-4-one: **Use:** pyroquilon
- 1,2,5,6-tetrahydropyrrolo[3,2,1-ij]quinolin-4-one: **Use:** pyroquilon
- 1,2,6,6a,12,12a-hexahydro-2-isopropenyl-8,9-dimethoxychromeno[3,4-b]furo[2,3-h]chromen-6-one, (2R,6aS,12aS)-: **Use:** rotenone
- 1,2-dibromo-2,2-dichlorethyl dimethyl phosphate: **Use:** naled
- 1,2-dibromo-2,2-dichloroethyl dimethyl phosphate: $\textbf{Use:} \ \, \text{naled}$
- 1,2-dibromo-3-chloropropane: **Use:** dibromochloropropane
- 1,2-dibromoethane: Use: ethylene dibromide
- 1,2-dichloroethane: Use: ethylene dichloride
- 1,2-dichloropropane: **Use:** dichloropropane
- 1,2-dihydro-2,2,4-trimethylquinolin-6-yl ethyl ether: **Use:** ethoxyquin
- 1,2-dihydro-3,6-pyridazinedione: **Use:** maleic hydrazide
- 1,2-dihydropyridazine-3,6-dione: **Use:** maleic hydrazide
- 1,2-dimethyl-3,5-diphenyl-1H-pyrazolium methyl sulfate: **Use:** difenzoquat methyl sulfate
- 1,2-epoxypropane: **Use:** propylene oxide

- 1,3,4/2,5,6-1-deoxy-2,3,4,5,6-pentahydroxycyclohexyl 2-amino-2,3,4,6-tetradeoxy-4-(α-iminoglycino)-α-D-arabino-hexopyranoside, 1L-: **Use:** kasugamycin
- 1,3,5-trichloro-1,3,5-triazine-2,4,6(1H,3H,5H)-trione: ${f Use:}$ trichloroisocyanuric acid
- 1,3,5-trichloro-2,4,6-trioxohexahydro-s-triazine: **Use:** trichloroisocyanuric acid
- 1,3,5-trichloro-2-(4-nitrophenoxy)benzene: **Use:** chlornitrofen
- 1,3,5-trichloro-s-triazine-2,4,6(1H,3H,5H)-trione: **Use:** trichloroisocyanuric acid
- 1,3,5-trichloro-s-triazinetrione:
- **Use:** trichloroisocyanuric acid 1,3,5-trichloroisocyanuric acid:
- **Use:** trichloroisocyanuric acid:
- 1,3-(1-methyl-2-pyrrolidyl)pyridine sulfate: **Use:** nicotine sulfate
- 1,3-bis-(3-chlorophenyl)-2-(trichloromethyl)= imidazolidine: **Use:** trichlophenidin
- 1,3-dichloro-1-propene: **Use:** 1,3-dichloropropene
- 1,3-dichloropropene: **Use:** 1,3-dichloropropene
- 1,3-dichloropropene, (E)-: **Use:** 1,3-dichloropropene, trans-
- 1,3-dichloropropene, (EZ)-: **Use:** 1,3-dichloropropene
- 1,3-dichloropropene, (Z)-: **Use:** 1,3-dichloropropene, cis-
- 1,3-dichloropropene, cis-: **Use:** 1,3-dichloropropene, cis-
- 1,3-dichloropropene, trans-: **Use:** 1,3-dichloropropene, trans-
- 1,3-dicyanotetrachlorobenzene: Use: chlorothalonil
- 1,3-dioxolan-2-ylmethoxyimino(phenyl)acetonitrile, (Z)-: **Use:** oxabetrinil
- 1,4,5,6,7,7-hexachloro-5-norbornene-2,3-dimethanol cyclic sulfite, endo-: **Use:** endosulfan I
- 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-methano-1H-indene: **Use:** heptachlor
- 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-4,7-methanoindene: **Use:** heptachlor
- 1,4-dichloro-2,5-dimethoxybenzene: Use: chloroneb
- 1,4-epoxy-p-menth-2-yl 2-methylbenzyl ether, (1RS,2SR,4SR)-: **Use:** cinmethylin
- 1,4-hendecanolide: **Use:** dihydro-5-heptyl-2(3H)-furanone
- 1,4-nonalolide: **Use:** dihydro-5-pentyl-2(3H)-furanone
- 1,4-nonyl lactone: **Use:** dihydro-5-pentyl-2(3H)-furanone
- 1,4-undecanolide: **Use:** dihydro-5-heptyl-2(3H)-furanone
- 1,5,6-trideoxy-4-o-beta-D-glucopyranosyl-5-(hydroxymethyl)-1-((4,5,6-trihydroxy-3-(hydroxymethyl)-2-cyclohexen-1-yl)amino)-D-chiroinositol, (1S-(1a,4a,5b,5a))-: **Use:** validamycin
- 1-(((2,4-dichlorophenyl)amino)carbonyl)cyclopropane= carboxylic acid: **Use:** cyclanilide
- 1-((2-(2,4-dichlorophenyl)-4-ethyl-1,3-dioxalan-2-yl)methyl)-1H-1,2,4-triazole: **Use:** etaconazole
- 1-((2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl)methyl)-1H-1,2,4-triazole: **Use:** propiconazole
- 1-((2-(2,4-dichlorophenyl)tetrahydro-5-(2,2,2-trifluoroethoxy)-2-furanyl)methyl)-1H-1,2,4-triazole, cis-: **Use:** furconazole-cis

- 1-((2-(2-chloro-4-(4-chlorophenoxy)phenyl)-4-methyl-1,3-dioxolan-2-yl)methyl)-1H-1,2,4-triazole: **Use:** difenoconazole
- 1-((2-(4-(bromodifluoromethoxy)phenyl)-2methylpropoxy)methyl)-3-phenoxybenzene: **Use:** halfenprox
- 1-((2-(4-ethoxyphenyl)-2-methylpropoxy)methyl)-3phenoxybenzene: **Use:** etofenprox
- 1-((3-(2-chlorophenyl)-2-(4-fluorophenyl)oxiranyl)= methyl)-1H-1,2,4-triazole, cis-: **Use:** epoxiconazole
- 1-((4-bromo-2-(2,4-dichlorophenyl)tetrahydro-2furanyl)methyl)-1H-1,2,4-triazole: **Use:** bromuconazole
- 1-((6-chloro-3-pyridinyl)methyl)-N-nitro-4,5-dihydro-1H-imidazol-2-amine: **Use:** imidacloprid
- 1-((bis(4-fluorophenyl)methylsilyl)methyl)1H-1,2,4-triazole: **Use:** flusilazole
- 1-(1,1-dimethylethyl)-2-(4-ethylbenzoyl)hydrazide 3,5-dimethylbenzoate: **Use:** tebufenozide
- 1-(1,3-benzothiazol-2-yl)-1,3-dimethylurea : **Use:** methabenzthiazuron
- 1-(1,3-benzothiazol-2-yl)-3-methylurea: **Use:** benzthiazuron
- 1-(1-((4-chloro-2-(trifluoromethyl)phenyl)imino)-2-propoxyethyl)-1H-imidazole, (E)-: **Use:** triflumizole
- 1-(1-methyl-1-phenylethyl)-3-p-tolylurea: **Use:** daimuron
- 1-(2,2-dimethyl-1-methylthiomethylpropylideneaminooxy)-N-methylformamide: **Use:** thiofanox
- $1-(2,4-dichloro-\beta-propylphenethyl)-1H-1,2,4-triazole:$ **Use:** penconazole
- 1-(2,4-dichloroanilinocarbonyl)cyclopropanecarboxylic acid: **Use:** cyclanilide
- 1-(2,4-dichlorophenyl)-2-(3-pyridinyl)ethanone Omethyloxime: **Use:** pyrifenox
- 1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)-pent-1-en-3-ol, (E)-(RS)-: **Use:** diniconazole
- 1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pentan-3-ol,(2RS,3RS)-: **Use:** diclobutrazol
- 1-(2,4-dichlorophenylaminocarbonyl)cyclopropane carboxylic acid: **Use:** cyclanilide
- 1-(2,6-dichloro-4-(trifluoromethyl)phenyl)-4-nitro-1Hpyrazol-5-amine: **Use:** nipyraclofen
- 1-(2,6-dichloro- α , α , α -trifluoro-p-tolyl)-4-nitropyrazol-5-ylamine: **Use:** nipyraclofen
- 1-(2-(2,4-dichlorophenyl)-2-(2-propenyloxy)ethyl)-1H-imidazole: **Use:** imazalil
- 1-(2-(2,4-dichlorophenyl)-3-(1,1,2,2-tetrafluoroethoxy)propyl)-1H-1,2,4-triazole, (±)-: **Use:** tetraconazole
- $\begin{array}{c} \hbox{1-(2-(2,4-dichlorophenyl)-1H-1,2,4-triazole:} \\ \hbox{\textbf{Use:}} \ \hbox{penconazole} \end{array}$
- 1-(2-chloro-1,3-thiazol-5-ylmethyl)-3-methyl-2-nitroguanidine, (E)-: **Use:** clothianidin
- 1-(2-chloro-4-pyridyl)-3-phenylurea: **Use:** forchlorfenuron
- 1-(2-chlorobenzoyl)-3-(4-trifluoromethoxyphenyl)urea: **Use:** triflumuron
- 1-(2-chlorobenzyl)-3-(1-methyl-1-phenylethyl)urea: **Use:** cumyluron
- 1-(2-chloroimidazo[1,2-a]pyridin-3-ylsulfonyl)-3-(4,6-dimethoxypyrimidin-2-yl)urea: **Use:** imazosulfuron

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- 1-(2-chlorophenylsulfonyl)-3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)urea: **Use:** chlorsulfuron
- 1-(2-cyano-2-methoxyiminoacetyl)-3-ethylurea: **Use:** cymoxanil
- 1-(2-ethoxyethoxy)-2-(1-(3,4-(methylenedioxy)= phenoxy)ethoxy)ethane : **Use:** sesamex
- 1-(2-methylcyclohexyl)-3-phenylurea: Use: siduron
- 1-(3,5-dichloro-2,4-difluorophenyl)-3-(2,6-difluorobenzoyl)urea: **Use:** teflubenzuron
- 1-(3-(4-(1,1-dimethyl)phenyl)-2-methylpropyl)= piperidine: **Use:** fenpropidin
- 1-(3-methylphenyl)-5-phenyl-1H-1,2,4-triazole-3carboxamide : **Use:** triazofenamide
- 1-(3-o-chlorophenyl-2-p-fluorophenyloxiran-2-ylmethyl)-1,2,4-triazole, (2RS,3SR)-: **Use:** epoxiconazole
- 1-(4,6-dimethoxy-1,3,5-triazin-2-yl)-3-[2-(2-methoxyethoxy)phenylsulfonyl]urea: **Use:** cinosulfuron
- 1-(4,6-dimethoxypyrimidin-2-yl)-3-(2-ethoxyphenoxy= sulfonyl)urea: **Use:** ethoxysulfuron
- 1-(4,6-dimethoxypyrimidin-2-yl)-3-(2-ethylsulfonyl=imidazo[1,2-a]pyridin-3-ylsulfonyl)urea: **Use:** sulfosulfuron
- 1-(4,6-dimethoxypyrimidin-2-yl)-3-(3-dimethyl=carbamoyl-2-pyridylsulfonyl)urea: **Use:** nicosulfuron
- $1\hbox{-}(4,6\hbox{-}dimethoxypyrimidin-2-yl)-3\hbox{-}(3\hbox{-}ethylsulfonyl-2-pyridylsulfonyl)urea: } \textbf{Use:} \ rimsulfuron$
- 1-(4,6-dimethoxypyrimidin-2-yl)-3-(3-trifluoromethyl-2-pyridylsulfonyl)urea: **Use:** flazasulfuron
- 1-(4,6-dimethoxypyrimidin-2-yl)-3-mesyl(methyl)= sulfamoylurea: **Use:** amidosulfuron
- 1-(4,6-dimethoxypyrimidin-2-yl)-3-[(2-ethanesulfonylimidazo[1,2-a]pyridine-3-yl)sulfonyl]urea: **Use:** sulfosulfuron
- 1-(4,6-dimethoxypyrimidin-2-yl)-3-[1-methyl-4-(2-methyl-2H-tetrazol-5-yl)pyrazol-5-ylsulfonyl]urea: **Use:** azimsulfuron
- 1-(4,6-dimethoxypyrimidin-2-yl)-3-[2-(dimethyl=carbamoyl)-5-formamidophenylsulfonyl]urea: **Use:** foramsulfuron
- 1-(4,6-dimethoxypyrimidin-2-yl)-3-[3-(2,2,2-trifluoroethoxy)-2-pyridylsulfonyl]urea sodium salt: **Use:** trifloxysulfuron-sodium
- 1-(4-amino-1,2-dihydro-2-oxopyrimidin-1-yl)-4-[(S)-3-amino-5-(1-methylguanidino)valeramido]-1,2,3,4-tetradeoxy-β-D-erythro-hex-2-enopyranuronic acid: **Use:** blasticidin S
- 1-(4-chloro-3-((2,2,3,3,3-pentafluoropropoxy)= methyl)phenyl)-5-phenyl-1H-1,2,4-triazole-3carboxamide: **Use:** flupoxam
- $\hbox{$1$-(4-chlorobenzyl)-1-cyclopentyl-3-phenylurea:} \\ \hbox{$\textbf{Use:}$ pencycuron }$
- 1-(4-chlorophenoxy)-3,3-dimethyl-1-(1H-1,2,4-triazol-1-yl)-2-butanone: **Use:** triadimefon
- 1-(4-chlorophenoxy)-3,3-dimethyl-1-(1H-1,2,4-triazol-1-yl)butan-2-ol, (1RS,2RS;1RS,2SR)-: **Use:** triadimenol
- 1-(4-chlorophenoxy)-3,3-dimethyl-1-(1H-1,2,4-triazol-1-yl)butan-2-one: **Use:** triadimefon
- 1-(4-chlorophenoxy)-3-((2-(4-ethoxyphenyl)-3,3,3-trifluoropropoxy)methyl)benzene: **Use:** flufenprox
- 1-(4-chlorophenyl)-1,4-dihydro-5-(2-methoxyethoxy)-4-oxo-3-cinnolinecarboxylic acid: **Use:** sintofen

- 1-(4-chlorophenyl)-1,4-dihydro-5-(2-methoxyethoxy)-4-oxocinnoline-3-carboxylic acid: **Use:** sintofen
- 1-(4-chlorophenyl)-2,2,2-trifluoro-1-ethanone O-(1,3-dioxolan-2-ylmethyl)oxime: **Use:** fluxofenim
- 1-(4-chlorophenyl)-3-(2,6-difluorobenzoyl)urea: **Use:** diflubenzuron
- 1-(4-chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pent-1-en-3-ol, (E)-(RS)-: **Use:** uniconazole
- 1-(4-chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pentan-3-ol, (2RS,3RS)-: **Use:** paclobutrazol
- 1-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)-3-[2-(3,3,3-trifluoropropyl)phenylsulfonyl]urea: **Use:** prosulfuron
- 1-(5-tert-butyl-1,3,4-thiadiazol-2-yl)-1,3-dimethylurea: **Use:** tebuthiuron
- 1-(6-chloro-3-pyridinyl) methyl)-N-nitro-2imidazolidinimine: **Use:** imidacloprid
- 1-(6-chloro-3-pyridylmethyl)-N-nitroimidazolidin-2ylideneamine: **Use:** imidacloprid
- 1-(8-hydroxy-5-quinolinyl)-ethanone sulfate (2:1): **Use:** quinacetol sulfate
- 1-(allyloxycarbonyl)-1-methylethyl 2-chloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)= pyrimidin-1-yl]benzoate: **Use:** butafenacil
- 1-(α,α -dimethylbenzyl)-3-p-tolylurea: **Use:** daimuron
- 1-(β -allyloxy-2,4-dichlorophenylethyl)imidazole, (RS)-: **Use:** imazalil
- 1-(biphenyl-4-yloxy)-3,3-dimethyl-1-(1H-1,2,4-triazol-1-yl)butan-2-ol (20:80 ratio of (1RS,2RS) and (1RS,2SR) isomers): **Use:** bitertanol
- 1-(ethylcarbamoyl)ethyl carbanilate, (R)-: **Use:** carbetamide
- 1-(tricyclohexylstannyl)-1H-1,2,4-triazole: **Use:** azocyclotin
- 1-1-methyl-2-(3-pyridyl)-pyrrolidine sulfate: **Use:** nicotine sulfate
- 1-aminopropylphosphonic acid, (RS)-: **Use:** ampropylfos
- 1-benzothiazol-2-yl-1,3-dimethylurea: **Use:** methabenzthiazuron
- 1-bromo-2-propyne: **Use:** propargyl bromide
- 1-butyl-3-(3,4-dichlorophenyl)-1-methylurea: **Use:** neburon
- 1-butylaminocyclohexane phosphonic acid dibutyl ester: **Use:** buminafos
- 1-chloro-2-(2,2,2-trichloro-1-(4-chlorophenyl)= ethyl)benzene: **Use:** DDT, o,p'-
- 1-chloro-2-(2,2,2-trichloro-1-(4-chlorophenyl)= ethyl)benzene mixture with 1,1'-(2,2,2trichloroethylidene)bis(4-chlorobenzene): **Use:** DDT
- 1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)= ethenyl)benzene: **Use:** DDE, o,p'-
- 1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethyl)benzene: **Use:** TDE, o,p'-
- 1-chloro-2-nitropropane: **Use:** Korax
- $1\hbox{-chloro-}4\hbox{-}(((4\hbox{-chlorophenyl})\hbox{methyl})\hbox{thio}) benzene: \\ \textbf{Use:} \ \hbox{chlorbenside}$
- 1-chloro-4-(phenylsulfonyl)benzene: **Use:** Sulphenone
- 1-cyclohexyl-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pent-1-en-1-ol, (E)-(RS)-: **Use:** triapenthenol
- 1-dodecylguanidinium acetate: Use: dodine
- 1-hydroxychlordene: **Use:** 1-hydroxychlordene

- 1-methoxy-3-[4-(2-methoxy-2,4,4-trimethylchroman-7-yloxy)phenyl]-1-methylurea, (RS)-: **Use:** metobenzuron
- 1-methoxy-4-(1,2,2,2-tetrachloroethyl)benzene: **Use:** 1-methoxy-4-(1,2,2,2-tetrachloroethyl)benzene
- 1-methyl-2-(3-pyridyl)pyrrolidine sulfate: **Use:** nicotine sulfate
- 1-methyl-2-propynyl (3-chlorophenyl)-carbamate: **Use:** chlorbufam
- 1-methyl-3-(1-methyl-1-phenylethyl)-1-phenylurea: **Use:** methyldymron
- 1-methyl-3-phenyl-5-(3-(trifluoromethyl)phenyl)-4(1H)-pyridinone: **Use:** fluridone
- 1-methyl-3-phenyl-5- $(\alpha,\alpha,\alpha$ -trifluoro-m-tolyl)-4-pyridone: **Use:** fluridone
- 1-methyl-4-(1-methylethyl)-2-((2-methylphenyl)= methoxy)-7-oxabicyclo(2.2.1)heptane, exo-(±)-: **Use:** cinmethylin
- 1-methylethyl (3,4-diethoxyphenyl)carbamate: **Use:** diethofencarb
- 1-methylethyl (3-chloro-4-methoxyphenyl)carbamate: **Use:** isopropyl (3-chloro-4-methoxyphenyl)= carbamate
- 1-methylethyl (3-chlorophenyl)carbamate: **Use:** chlorpropham
- 1-methylethyl 11-methoxy-3,7,11-trimethyl-2,4-dodecadienoate, (E,E)-: **Use:** methoprene
- 1-methylethyl 2-((aminoethoxyphosphinothioyl)oxy)= benzoate: **Use:** des N-isopropyl isofenphos
- 1-methylethyl 2-((ethoxy((1-methylethyl)amino)= phosphinothioyl)oxy)benzoate: **Use:** isofenphos
- 1-methylethyl 2-(1-methylpropyl)-4,6-dinitrophenyl carbonate : **Use:** dinobuton
- 1-methylethyl 2-chloro-5-(3,6-dihydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)-1(2H)-pyrimidinyl)benzoate: **Use:** flupropacil
- 1-methylethyl 2-[4-methoxy-(1,1'-biphenyl)-3-yl]hydrazinecarboxylate: **Use:** bifenazate
- 1-methylethyl 2-[4-methoxy-(1,1'-biphenyl)-3-yl]hydrazinecarboxylic acid ester: **Use:** bifenazate
- 1-methylethyl 3-(((ethylamino)methoxyphosphino= thioyl)oxy)-2-butenoate, (E)-: **Use:** propetamphos
- 1-methylethyl 4-bromo-α-(4-bromophenyl)-αhydroxybenzeneacetate: **Use:** bromopropylate
- 1-methylethyl 4-chloro- α -(4-chlorophenyl)- α -hydroxybenzenacetate: **Use:** chloropropylate
- 1-methylethyl 5-(4-bromo-1-methyl-5-(trifluoromethyl)-1H-pyrazol-3-yl)-2-chloro-4-fluoro-benzoate: **Use:** fluazolate
- 1-methylethyl N-benzoyl-N-(3-chloro-4-fluorophenyl)-DL-alanine: **Use:** flamprop-isopropyl
- 1-methylheptyl ((4-amino-3,5-dichloro-6-fluoro-2pyridinyl)oxy)acetate: **Use:** fluroxypyr-meptyl
- 1-methylheptyl 4-amino-3,5-dichloro-6-fluoro-2pyridyloxyacetate: **Use:** fluroxypyr-meptyl
- 1-methylhexyl 5-chloro-8-quinolinoxyacetate: **Use:** cloquintocet-mexyl
- 1-methylprop-2-ynyl 3-chlorocarbanilate: **Use:** chlorbufam
- $1\hbox{-naphthale neace tamide: }\textbf{Use:} \ naphthale neace tamide$
- 1-naphthaleneacetic acid: **Use:** 1-naphthylacetic acid
- 1-naphthalenol: Use: 1-naphthol
- 1-naphthalenyl methylcarbamate: **Use:** carbaryl
- 1-naphthol: Use: 1-naphthol

- 1-naphthyl methylcarbamate: **Use:** carbaryl
- 1-naphthylacetic acid: Use: 1-naphthylacetic acid
- 1-nitro-4-(2,4,6-trichlorophenoxy)benzene: **Use:** chlornitrofen
- 1-p-chlorophenyl-4,4-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)pentan-3-ol, (RS)-: **Use:** tebuconazole
- 1-phenyl-3-(1,2,3-thiadiazol-5-yl)urea: **Use:** thidiazuron
- 1-phenylethyl 3-((dimethyloxyphosphinyl)oxy)-2butenoate, (E)-: **Use:** crotoxyphos
- 1-phenylethyl 3-(dimethoxyphosphinoyloxy)= isocrotonate: **Use:** crotoxyphos
- 1-tert-butyl-3-(2,6-di-isopropyl-4-phenoxyphenyl)thiourea: **Use:** diafenthiuron
- 1-triacontanol: Use: triacontanol
- 1-[(2RS,4RS:2RS,4SR)-4-bromo-2-(2,4-dichlorophenyl)tetrahydrofurfuryl]-1H-1,2,4-triazole: **Use:** bromuconazole
- 1-[2,5-dichloro-4-(1,1,2,3,3,3-hexafluoropropoxy)= phenyl]-3-(2,6-difluorobenzoyl)urea, (RS)-: **Use:** lufenuron
- 1-[2-(2,4-dichlorophenyl)-4-ethyl-1,3-dioxolan-2-ylmethyl]-1H-1,2,4-triazole,(RS)-: **Use:** etaconazole
- 1-[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-ylmethyl]-1H-1,2,4-triazole, cis-trans-: **Use:** propiconazole
- 1-[2-(2-chloroethoxy)phenylsulfonyl]-3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)urea: **Use:** triasulfuron
- 1-[2-(cyclopropylcarbonyl)anilinosulfonyl]-3-(4,6-dimethoxypyrimidin-2-yl)urea: **Use:** cyclosulfamuron
- 1-[2-[4-(4-chlorophenoxy)-2-chlorophenyl]-4-methyl-1,3-dioxolan-2-ylmethyl]-1H-1,2,4-triazole: **Use:** difenoconazole
- 1-[3,5-dichloro-4-(1,1,2,2-tetrafluoroethoxy)phenyl]-3-(2,6-difluorobenzoyl)urea: **Use:** hexaflumuron
- 1-[3,5-dichloro-4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenyl]-3-(2,6-difluorobenzoyl)urea: **Use:** chlorfluazuron
- 1-[3-(2-chlorophenyl)-2,3-epoxy-2-(4-fluorophenyl)= propyl]-1H-1,2,4-triazole,(2RS,3SR)-: **Use:** epoxiconazole
- 1-[3-(4-tert-butylphenyl)-2-methylpropyl]piperidine, (RS)-: **Use:** fenpropidin
- 1-[3-chloro-4-(1,1,2-trifluoro-2-trifluoromethoxy= ethoxy)phenyl]-3-(2,6-difluorobenzoyl)urea, (RS)-: **Use:** novaluron
- 1-[4-(2-chloro- α,α,α -trifluoro-p-tolyloxy)-2-fluorophenyl]-3-(2,6-difluorobenzoyl)urea: **Use:** flufenoxuron
- 1-[4-chloro-3-(2,2,3,3,3-pentafluoropropoxymethyl)= phenyl]-5-phenyl-1H-1,2,4-triazole-3-carboxamide: **Use:** flupoxam
- 1-[4-chloro-3-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenyl]-3-(2,6-difluorobenzoyl)urea: **Use:** fluazuron
- $\begin{array}{l} \hbox{1-[alpha-(4-chloro-α-cyclopropylbenzylideneamino-oxy)-p-tolyl]-3-(2,6-difluorobenzoyl)urea (ratio 50-80% (E)- and 50-20% (Z)- isomers) \end{array}$
 - 50-20% (Z)-: Use: flucycloxuron
- 1-{N-propyl-N-[2-(2,4,6-trichlorophenoxy)ethyl]}= carbamoylimidazole: **Use:** prochloraz
- 1-{[bis(4-fluorophenyl)(methyl)silyl]methyl}-1H-1,2,4-triazole: **Use:** flusilazole
- 10H-phenothiazine: **Use:** phenothiazine

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- 193136: Use: fenazaquin
- 1A,2A,4B,5,6,7B,8,8-octachloro-3aA,4,7,7aAtetrahydro-4,7-methanoindan: Use: chlordane, cis-
- 1B.2A.4A.5.6.7A.8.8-octachloro-3aB.4.7.7aBtetrahydro-4,7-methanoindan: **Use:** chlordane,
- 1H-1,2,4-triazol-3-ylamine: Use: amitrole 1H-1,2,4-triazole-3-amine: Use: amitrole
- 1H-benzimidazol-2-amine: Use: 2-aminobenzimidazole
- 1L-(1,3,4/2,6)-2,3-dihydroxy-6-hydroxymethyl-4-[(1S,4R,5S,6S)-4,5,6-trihydroxy-3hydroxymethylcyclohex-2-enylamino|cyclohexyl beta-D-glucopyranoside: Use: validamycin
- 1[2-(2,4-dichlorophenyl)-2-(2-propenyloxy)ethyl]-1Himidazole, (±)-: **Use:** imazalil
- 2',3'-dichloro-4-ethoxymethoxybenzanilide: **Use:** etobenzanid
- 2',3,3'4,5,6-hexachlorophthalanilic acid: **Use:** tecloftalam
- 2',4',6'-trichloro-4-nitrodiphenyl ether: **Use:** chlornitrofen
- 2',4'-dichloro-2-(3-pyridyl)acetophenone (EZ)-Omethyloxime: **Use:** pyrifenox
- 2',4'-dichloro-5'-(4-difluoromethyl-4,5-dihydro-3methyl-5-oxo-1H-1,2,4-triazol-1-yl)methanesulfonanilide: **Use:** sulfentrazone
- 2',4'-difluoro-2- $(\alpha,\alpha,\alpha$ -trifluoro-mtolyloxy)nicotinanilide: Use: diflufenican
- 2',4'-dimethyl-5'-((trifluoromethyl)sulfonamido)= acetanilide: Use: mefluidide
- 2',4-dichloro- α,α,α -trifluoro-4'-nitro-mtoluenesulfonanilide: Use: flusulfamide
- 2',5-dichloro-4'-nitrosalicylanilide: **Use:** niclosamide
- 2',6'-dibromo-2-methyl-4'-trifluoromethoxy-4trifluoromethyl-1,3-thiazole-5-carboxanilide: Use: thifluzamide
- 2',6'-dichloro-5,7-dimethoxy-3'-methyl[1,2,4]triazolo= [1,5-a]pyrimidine-2-sulfonanilide: **Use:** metosulam
- 2',6'-difluoro-5-methyl[1,2,4]triazolo[1,5-a]pyrimidine-2-sulfonanilide: **Use:** flumetsulam
- 2'-chloro-N-(dimethoxyphosphinothioylthiomethyl)= butyranilide: Use: fosmethilan
- 2'-hydroxy-2,4,4'-trichlorodiphenyl ether: **Úse:** cloxifenolum
- 2'-hydroxy-2,4,4'-trichlorophenyl ether: **Ŭse:** cloxifenolum
- 2'-methylacetophenone 4,6-dimethylpyrimidin-2ylhydrazone, (Z)-: Use: ferimzone
- 2'-tert-butyl-5-methyl-2'-(3,5-xyloyl)chromane-6carbohydrazide: **Use:** chromafenozide
- 2(2,6-difluorophenyl)-4-(4-(1,1-dimethylethyl)-2ethoxyphenyl)-4,5-dihyrooxazole: Use: etoxazole
- 2(3H)-benzothiazolethione: Use: mercaptobenzothiazole
- 2,2'-dithiobis(pyridine) 1,1'-dioxide: **Use:** dipyrithione
- 2.2'-methylenebis(3,4,6-trichlorophenol): **Use:** hexachlorophene
- 2,2'-oxybis(1-chloropropane): **Use:** DCIP
- 2,2,2-trichloro-1,1-bis(4-chlorophenyl)ethanol: Use: dicofol
- 2,2,3,3-tetrafluoropropanoic acid: **Use:** flupropanate
- 2.2.3.3-tetrafluoropropionic acid: **Use:** flupropanate
- 2,2-bis(p-methoxyphenyl)-1,1,1-trichloroethane: Use: methoxychlor

- 2,2-dichloro-N,N-di-2-propenylacetamide: Use: dichlormid
- 2.2-dichloro-N-(1-(4-chlorophenyl)ethyl)-1-ethyl-3methylcyclopropanecarboxamide: **Use:** carpropamid
- 2,2-dichloro-N-[(R or S)-1-(4-chlorophenyl)ethyl]-1ethyl-3-methylcyclopropanecarboxamide: **Use:** carpropamid
- 2,2-dichloroethenyl dimethyl phosphate: Use: dichlorvos
- 2,2-dichloropropanoic acid: Use: dalapon
- 2,2-dichloropropionic acid: Use: dalapon
- 2,2-dichlorovinyl dimethyl phosphate: Use: dichlorvos
- 2,2-dimethyl-1,3-benzodioxol-4-ol methylcarbamate: **Use:** bendiocarb
- 2,2-dimethyl-1,3-benzodioxol-4-yl methylcarbamate: **Use:** bendiocarb
- 2.2-dimethyl-3-(2-methyl-1-propenyl)-, (5-(phenylmethyl)-3-furanyl)methyl cyclopropanecarboxylate, (1R-cis)-: Use: cismethrin
- 2,2-dimethyl-7-(((methylamino)carbonyl)oxy)3(2H)benzofuranone: **Use:** 3-ketocarbofuran
- 2,2-dimethyl-N-(1-methylethyl)-N-(phenylmethyl)propanamide: Use: butam
- 2,3,3-trichloro-2-propene-1-sulfonic acid: Use: TCPSA
- 2,3,4,5,6,6a,7,7-octachloro-1a,1b,5,5a,6,6ahexahydro-2,5-methano-2H-indeno(1,2-b)oxirene, (1a A, 1b,B 2 A,5 A,5a B,6 B,6a A)-: Use: octachlor epoxide
- 2,3,4,5,6,7,7-heptachloro-1a,1b,5,5a,6,6a-hexahydro-2,5-methano-2H-indeno(1,2-b)oxirene, (1a A, 1b B, 2 A, 5 A, 5a B, 6 B, 6a A)-: **Use:** heptachlor epoxide
- 2,3,4,5,6-pentachlorobenzenamine:

Use: pentachloroaniline

- 2,3,4,5,7,7-hexachloro-1a,1b,5,5a,6,6a-hexahydro-2,5methano-2H-indeno(1,2-b)oxirane: **Use:** chlordene epoxide
- 2,3,4,5-tetrachloro-6-[[(2,3-dichlorophenyl)amino]= carbonyl]benzoic acid: Use: tecloftalam
- 2,3,4,5-tetrachlorothioanisole:

Use: 2,3,4,5-tetrachlorothioanisole

- 2,3,5 (or 3,4,5)-trimethylphenyl methylcarbamate: **Use:** trimethacarb
- 2,3,5,6-tetrachloro-4-methoxybenzenamine:

Use: 2,3,5,6-tetrachloroanisidine

2.3.5.6-tetrachloroaniline:

Use: 2.3.5.6-tetrachloroaniline

- 2.3.5.6-tetrachloroanisidine:
 - Use: 2,3,5,6-tetrachloroanisidine
- 2,3,5,6-tetrachloroanisole:
 - Use: 2.3.5.6-tetrachloroanisole
- 2.3.5.6-tetrachlorobenzenamine:

Use: 2,3,5,6-tetrachloroaniline

- 2,3,5,6-tetrafluoro-4-methylbenzyl (Z)-(1RS)-cis-3-(2chloro-3,3,3-trifluoroprop-1-enyl)-2,2dimethylcyclopropanecarboxylate: Use: tefluthrin
- 2,3,5,6-tetrafluoro-4-methylbenzyl (Z)-(1RS,3RS)-3-(2chloro-3,3,3-trifluoroprop-1-enyl)-2,2dimethylcyclopropanecarboxylate: Use: tefluthrin
- 2,3,5,6-tetrafluorobenzyl (1R)-trans-3-(2,2dichlorovinyl)-2,2-dimethylcyclopropane= carboxylate: **Use:** transfluthrin
- 2.3.5.6-tetrafluorobenzyl (1R.3S)-3-(2.2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate: **Use:** transfluthrin

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- 2,3,5-tri-iodobenzoic acid: **Use:** 2,3,5-triiodobenzoic
- 2.3.5-triiodobenzoic acid: **Use:** 2.3.5-triiodobenzoic acid
- 2,3,6-TBA: **Use:** 2,3,6-TBA
- 2,3,6-trichlorobenzeneacetic acid: Use: fenac
- 2,3,6-trichlorobenzoic acid: Use: 2,3,6-TBA
- 2,3,6-trichlorophenylacetic acid: Use: fenac
- 2,3-dichloro-1,4-naphthalenedione: **Use:** dichlone
- 2,3-dichloro-1,4-naphthoquinone: **Use:** dichlone
- 2,3-dichloro-N-4-fluorophenylmaleimide: Use: fluoroimide
- 2,3-dihydro-2,2-dimethyl-3,7-benzofurandiol 7-(methylcarbamate): **Úse:** 3-hydroxycarbofuran
- 2,3-dihydro-2,2-dimethyl-3-hydroxy-7-benzofuranyl-Nmethylcarbamate: Use: 3-hydroxycarbofuran
- 2,3-dihydro-2,2-dimethyl-7-benzofuranyl ((dibutylamino)thio)methylcarbamate: **Use:** carbosulfan
- 2,3-dihydro-2,2-dimethyl-7-benzofuranyl 2,4-dimethyl-5-oxo-6-oxa-3-thia-2,4-diazadecanoate: Use: furathiocarb
- 2,3-dihydro-2,2-dimethyl-7-benzofuranyl methylcarbamate: Use: carbofuran
- 2,3-dihydro-2,2-dimethylbenzofuran-7-yl (dibutylaminothio)methylcarbamate: Use: carbosulfan
- 2,3-dihydro-2,2-dimethylbenzofuran-7-yl methylcarbamate: Use: carbofuran
- 2.3-dihvdro-3-hvdroxy-2.2-dimethyl-7-benzofuranyl carbamic acid methyl ester: **Use:** 3-hydroxycarbofuran
- 2,3-dihydro-5,6-dimethyl-1,4-dithi-ine 1,1,4,4tetraoxide: **Use:** dimethipin
- 2,3-dihydro-5,6-dimethyl-1,4-dithiin 1,1,4,4tetraoxide: **Use:** dimethipin
- 2,3-dihydro-6-methyl-5-phenylcarbamoyl-1,4-oxathiine 4,4-dioxide : **Use:** oxycarboxin
- 2,3-isopropylidenedioxyphenyl methylcarbamate: **Use:** bendiocarb
- 2,4'-dichloro-α-(pyrimidin-5-yl)benzhydryl alcohol, (RS)-: **Use:** fenarimol
- 2,4'-difluoro- α -(1H-1,2,4-triazol-1-ylmethyl)benzhydryl alcohol, (RS)-: Use: flutriafol
- 2.4'-dinitro-4-(trifluoromethyl)diphenyl ether: Use: fluorodifen
- 2,4,4',5-tetrachlorodiphenyl sulfide: **Use:** tetrasul
- 2,4,4',5-tetrachlorodiphenyl sulfone: **Use:** tetradifon
- 2.4.4'-trichloro-2'-hydroxydiphenyl ether: Use: cloxifenolum
- 2,4,4'-trichloro-2-hydroxydiphenyl ether: Use: cloxifenolum
- 2,4,5,4'-tetrachlorodiphenyl sulfone: **Use:** tetradifon
- 2,4,5,4'-tetrachlorodiphenylsulphone: **Use:** tetradifon
- 2,4,5,4'-tetrachlorophenylsulphoxide: **Use:** tetrasul sulfoxide
- 2.4.5.6-tetrachloro-1,3-benzenedicarbonitrile: Use: chlorothalonil
- 2,4,5,6-tetrachloro-1,3-dicyanobenzene: Use: chlorothalonil
- 2,4,5,6-tetrachloro-1,3-isophthalonitrile: **Use:** chlorothalonil
- 2,4,5,6-tetrachloroisophthalonitrile: Use: chlorothalonil

2.4.5-T: **Use:** 2.4.5-T 2.4.5-TP: **Use:** silvex

2,4,5-trichloro- α -methylbenzenemethanol: **Use:** 2,4,5-trichloro-α-methylbenzenemethanol

- 2,4,5-trichlorophenol: **Use:** 2,4,5-trichlorophenol
- 2,4,5-trimethyl-3-furanilide: **Use:** methfuroxam
- 2,4,5-trimethyl-N-phenyl-3-furancarboxamide: **Use:** methfuroxam
- $2,\!4,\!6,\!8\text{-tetramethyl-1},\!3,\!5,\!7\text{-tetraoxacyclo-octane} :$ **Use:** metaldehyde
- 2.4.6,8-tetramethyl-1,3,5,7-tetroxocane: **Use:** metaldehyde
- 2,4,6-trichloro-4'-nitrodiphenyl ether: Use: chlornitrofen
- 2,4,6-trichlorophenol: **Use:** 2,4,6-trichlorophenol
- 2,4,6-trichlorophenyl 4-nitrophenyl ether: **Use:** chlornitrofen
- 2,4,6-trichlorophenyl p-nitrophenyl ether: **Use:** chlornitrofen
- 2,4-D: **Use:** 2,4-D
- 2,4-D-picloram mixture: **Use:** 2,4-D-picloram mixture
- 2.4-DB: **Use:** 2.4-DB
- 2.4-DB metabolite: **Use:** 2.4-D
- 2,4-des sodium: Use: disul-Na
- 2,4-dichloro p-nitrophenyl ether: **Use:** nitrofen
- 2.4-dichloro-1-(3-methoxy-4-nitrophenoxy)benzene: **Use:** chlomethoxyfen
- 2,4-dichloro-1-(4-nitrophenoxy)benzene: **Use:** nitrofen
- 2,4-dichloro-6-nitroaniline: Use: 2,4-dichloro-6nitroaniline
- 2,4-dichloro-6-nitrobenzenamine: Use: 2,4-dichloro-6nitroaniline
- 2.4-dichloro-6-o-chloroanilino-s-triazine:
 - Use: anilazine
- 2,4-dichloro-alpha-(chloromethylene)benzyldiethyl phosphate: **Use:** chlorfenvinphos
- 2,4-dichlorophenyl 4-nitrophenyl ether: **Use:** nitrofen
- 2,4-dimethyl-1,3-thiazole-5-carboxanilide: **Use:** metsulfovax
- 2,4-dimethyl-N-(3-methyl-2(3H)thiazolylidene)benzenamine: Use: cymiazole
- 2,4-dimethyl-N-phenyl-5-thiazolecarboxamide: **Use:** metsulfovax
- 2,4-dinitro-6-octylphenyl crotonate and 2,6-dinitro-4octylphenyl crotonate: Use: dinocap
- 2,4-dinitro-6-octylphenyl crotonates and 2,6-dinitro-4octylphenyl crotonates inwhich "octyl" is a mixture of 1-methylheptyl, 1-ethylhexyl and 1-propylpentyl: **Use:** dinocap
- 2,4-DM: **Use:** 2,4-DB 2,4-DP: **Use:** dichlorprop
- 2,4-MCPA: Use: MCPA
- 2,4-MCPB: **Use:** MCPB
- 2,4a,7-trihydroxy-1-methyl-8-methylene-gibb-3-ene-1,10-dicarboxylic acid 1,4a-lactone, (1 A, 2 B, 4a A,4b B,10 B)-: **Use:** gibberellic acid
- 2,4a,7-trihydroxy-1-methyl-8-methylenegibb-3-ene-1,10-carboxylic acid 1-4-lactone:
 - Use: gibberellic acid
- 2,4a,7-trihydroxy-1-methyl-8-methylenegibb-3-ene-1,10-dicarboxylic acid 1,4a-lactone:

Use: gibberellic acid

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- 2,4a,7-trihydroxy-1-methyl-8-methylenegibb-3-ene-1,10-dicarboxylic acid 1,4a-lactone, $(1\alpha,2\beta,4a\alpha,4b\beta,10\beta)$ -: **Use:** gibberellic acid
- $2,4\alpha,7$ -trihydroxy-1-methyl-8-methylenegibb-3-ene- $1,10\beta$ -dicarboxylic acid $1,4\alpha$ -lactone: **Use:** gibberellic acid
- 2,5-dichloro-1,4-dimethoxybenzene: **Use:** chloroneb
- 2,5-dichloro-3-aminobenzoic acid: Use: chloramben
- 2,5-dimethyl-2-ethylhexanoic acid: **Use:** neodecanoic acid
- 2,5-dioxo-3-prop-2-ynylimidazolidin-1-ylmethyl -2,2-dimethyl (1R,3S) and (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate, 20:80 mixture: **Use:** imiprothrin
- 2,5-pyridinedicarboxylic acid, dipropyl ester: **Use:** dipropyl isocinchomeronate
- 2,6-bis(1,1-dimethylethyl)-4-methylphenyl methylcarbamate: **Use:** terbucarb
- 2,6-bis(1-methylethyl)naphthalene: Use: 2,4-DIPN
- 2,6-di-tert-butyl-p-tolyl methylcarbamate: **Use:** terbucarb
- 2,6-dichloro-4-(3,3-dichloroallyloxy)phenyl 3-[5-(trifluoromethyl)-2-pyridyloxy]propyl ether: **Use:** pyridalyl
- 2,6-dichloro-4-nitroaniline: Use: dicloran
- 2,6-dichloro-4-nitrobenzenamine: **Use:** dicloran
- 2,6-dichloro-4-phenyl-3,5-pyridinedicarbonitrile: **Use:** pyridinitril
- 2,6-dichloro-4-phenylpyridine-3,5-dicarbonitrile: **Use:** pyridinitril
- 2,6-dichlorobenzenecarbothioamide: Use: chlorthiamid
- 2,6-dichlorobenzonitrile: Use: dichlobenil
- 2,6-dichlorothiobenzamide: Use: chlorthiamid
- 2,6-diisopropylnaphthalene: Use: 2,6-DIPN
- 2,6-dimethyl-4-tridecylmorpholine: **Use:** tridemorph
- 2,6-dinitro-N,N-dipropyl-4-(trifluoromethyl)benzenamine: **Use:** trifluralin
- 2,6-dinitro-N1,N1-dipropyl-4-(trifluoromethyl)-1,3-benzenediamine: **Use:** prodiamine
- 2,6-dinitro-N1,N1-dipropyl-4-trifluoromethyl-mphenylenediamine: **Use:** prodiamine
- 2,6-DIPN: **Use:** 2,6-DIPN
- 2,chloro-5-[3,6-dihydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)-1(2H)-pyrimidinyl]-benzoic acid 1,1-dimethyl-2-oxo-2-(2-propenyloxy)ethyl ester: **Use:** butafenacil
- 2-(((((4,6-dimethoxy-2-pyrimidinyl)amino)carbonyl)= amino)sulfonyl)-6-(trifluoromethyl)-3pyridinecarboxylic acid: **Use:** flupyrsulfuron
- 2-(((((4,6-dimethoxy-2-pyrimidinyl)amino)carbonyl)= amino)sulfonyl)-N,N-dimethyl-3pyridinecarboxamide: **Use:** nicosulfuron
- 2-(((1-methylethylidene)amino)oxy)ethyl 2-(4-((6-chloro-2-quinoxalinyl)oxy)phenoxy)propanoate, (R)-: **Use:** propaquizafop
- 2-((1,1-dimethylethyl)imino)tetrahydro-3-(1-methylethyl)-5-phenyl-1,3,5-thiadiazinan-4-one: **Use:** buprofezin
- 2-((1,1-dimethylethyl)imino)tetrahydro-3-(1-methylethyl)-5-phenyl-4H-1,3,5-thiadiazin-4-one: **Use:** buprofezin
- 2-((1-naphthalenylamino)carbonyl)benzoic acid: **Use:** naptalam
- 2-((2,6-dimethylphenyl)-methoxyacetylamino)propionic acid methyl ester, (R)-: **Use:** metalaxyl-M

- 2-((2,6-dimethylphenyl)-methoxyacetylamino)propionic acid methyl ester, (R,S)-: **Use:** metalaxyl
- 2-((2-(3-chlorophenyl)oxiranyl)methyl)-2-ethyl-1H-indene-1,3(2H)-dione: **Use:** indanofan
- 2-((2-chlorophenyl)methyl)-4,4-dimethyl-3isoxazolidinone: **Use:** clomazone
- 2-((4-(2,4-dichloro-3-methylbenzoyl)-1,3-dimethyl-1H-pyrazol-5-yl)oxy)-1-(4-methylphenyl)ethanone: **Use:** benzofenap
- 2-((4-(2,4-dichlorobenzoyl)-1,3-dimethyl-1H-pyrazol-5-yl)oxy)-1-phenylethanone: **Use:** pyrazoxyfen
- 2-((4-chloro-6-(cyclopropylamino)-1,3,5-triazine-2-yl)amino)-2-methylpropanenitrile: **Use:** procyazine
- 2-((4-chloro-6-(ethylamino)-1,3,5-triazine-2-yl)amino)-2-methylpropionitrile: **Use:** cyanazine
- 2-((4-chloro-6-(ethylamino)-s-triazin-2-yl)amino)-2methylpropionitrile: **Use:** cyanazine
- 2-((4-chlorophenyl)methyl)-5-(1-methylethyl)-1-(1H-1,2,4-triazol-1-ylmethyl)cyclopentanol: **Use:** ipconazole
- 2-((6-(2-cyanophenoxy)-4-pyrimidinyl)oxy)- α (methoxymethylene)-benzeneacetic acid, methyl ester, (Z)-: **Use:** azoxystrobin Z-isomer
- 2-((ethylthio)methyl)phenol methylcarbamate: **Use:** ethiofencarb
- 2-((ethylthio)methyl)phenyl methylcarbamate: **Use:** ethiofencarb
- 2-((trichloromethyl)thio)-1H-isoindole-1,3(2H)-dione: **Use:** folpet
- 2-(1,1-dimethylethyl)-4,6-dinitrophenol: **Use:** dinoterb
- 2-(1,1-dimethylethyl)-4,6-dinitrophenyl ethyl carbonate: **Use:** dinoterbon
- 2-(1,3-dioxolan-2-yl)phenyl methylcarbamate: **Use:** dioxacarb
- 2-(1,3-thiazol-4-yl)benzimidazole: Use: thiabendazole
- 2-(1-((((3,5-difluorophenyl)amino)carbonyl)= hydrazono)ethyl)-3-pyridinecarboxylic acid: **Use:** diflufenzopyr
- 2-(1-(((3-chloro-2-propenyl)oxy)imino)propyl)-3-hydroxy-5-(tetrahydro-2H-pyran-4-yl)-2-cyclohexen-1-one, (E,Z)-: **Use:** tepraloxydim
- 2-(1-(((3-chloro-2-propenyl)oxy)imino)propyl)-5-(2-(ethylthio)propyl)-3-hydroxy-2-cyclohexene-1-one: **Use:** clethodim
- 2-(1-(ethoxyimino)butyl)-3-hydroxy-5-(tetrahydro-2H-thiopyran-3-yl)-2-cyclohexene-1-one: **Use:** cycloxydim
- 2-(1-(ethoxyimino)butyl)-5-(2-(ethylthio)propyl)-3hydroxy-2-cyclohexen-1-one: **Use:** sethoxydim
- 2-(1-(ethoxyimino)propyl)-3-hydroxy-5-(2,4,6-trimethylphenyl)-2-cyclohexen-1-one: **Use:** tralkoxydim
- 2-(1-ethoxyiminobutyl)-5-[2-(ethylthio)propyl]-3hydroxycyclohex-2-enone, (RS)-(EZ)-: **Use:** sethoxydim
- 2-(1-methyl-2-(4-phenoxyphenoxy)ethoxy)pyridine: **Use:** pyriproxyfen
- 2-(1-methylethoxy)phenyl methylcarbamate: **Use:** propoxur
- 2-(1-methylethyl)phenyl methylcarbamate: **Use:** isoprocarb
- 2-(1-methylpropyl)-4,6-dinitrophenol: **Use:** dinoseb
- 2-(1-methylpropyl)-4,6-dinitrophenyl 3-methyl-2butenoate: **Use:** binapacryl

- 2-(1-methylpropyl)phenyl methylcarbamate: **Use:** fenobucarb
- 2-(1-naphthyl)acetamide: Use: naphthaleneacetamide
- 2-(2'-furyl)benzimidazole: **Use:** fuberidazole
- 2-(2,2-difluoroethoxy)-N-(5,8-dimethoxy[1,2,4]triazolo= [1,5-c]pyrimidin-2-yl)-6-(trifluoromethyl)benzene= sulfonamide: **Use:** penoxsulam
- 2-(2,4,5-trichlorophenoxy)propanoic acid, (±): **Use:** silvex
- 2-(2,4,5-trichlorophenoxy)propionic acid, (RS)-: **Use:** silvex
- 2-(2,4-dichloro-3-methylphenoxy)-N-phenylpropanamide: **Use:** clomeprop
- 2-(2,4-dichloro-5-(2-propynyloxy)phenyl)-5,6,7,8-tetrahydro-1,2,4-triazolo(4,3-a)pyridin-3(2H)-one: **Use:** azafenidin
- 2-(2,4-dichloro-5-prop-2-ynyloxyphenyl)-5,6,7,8-tetrahydro-1,2,4-triazolo[4,3-a]pyridin-3(2H)-one: **Use:** azafenidin
- 2-(2,4-dichloro-m-tolyloxy)propionanilide, (RS)-: **Use:** clomeprop
- 2-(2,4-dichlorophenoxy)propanoic acid: **Use:** dichlorprop
- 2-(2,4-dichlorophenoxy)propanoic acid, (R)-: **Use:** dichlorprop-P
- 2-(2,4-dichlorophenoxy)propionic acid, (R)-: **Use:** dichlorprop-P
- 2-(2,4-dichlorophenoxy)propionic acid, (RS)-: **Use:** dichlorprop
- 2-(2,4-dichlorophenyl)-1-(1H-1,2,4-triazol-1-yl)hexan-2-ol, (RS)-: **Use:** hexaconazole
- 2-(2,4-dichlorophenyl)-3-(1H-1,2,4-triazol-1-yl)propyl 1,1,2,2-tetrafluoroethyl ether, (RS)-: **Use:** tetraconazole
- 2-(2,6-difluorophenylsulphamoyl)-5-methyl[1,2,4]-triazolo[1,5-a]pyrimidine: **Use:** flumetsulam
- 2-(2-(4-((3,5-dichloro-2-pyridinyl)oxy)phenoxy)-1-oxopropyl)isoxazolidine, (±)-: **Use:** isoxapyrifop
- 2-(2-benzothiazolyloxy)-N-methyl-N-phenylacetamide: **Use:** mefenacet
- 2-(2-butoxyethoxy)ethyl 6-propylpiperonyl ether: **Use:** piperonyl butoxide
- $\hbox{$2$-(2-chloro-1-methoxyethoxy)$phenyl methylcarbamate:} \\ \hbox{$\textbf{Use:}$ cloethocarb}$
- 2-(2-chloro-1-methoxyethoxy)phenyl methylcarbamate, (RS)-: **Use:** cloethocarb
- 2-(2-chloro-4-(methylsulfonyl)benzoyl)-1,3cyclohexanedione: **Use:** sulcotrione
- 2-(2-chloro-4-mesylbenzoyl)cyclohexane-1,3-dione: **Use:** sulcotrione
- 2-(2-chlorobenzyl)-4,4-dimethyl-1,2-oxazolidin-3-one: **Use:** clomazone
- 2-(2-chlorobenzyl)-4,4-dimethylisoxazolidin-3-one: **Use:** clomazone
- 2-(2-chloroethoxy)-N-(((4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino)carbonyl)benzenesulfonamide: **Use:** triasulfuron
- 2-(2-chlorophenyl)-2-(diethoxyphosphinothioyloxy=imino)acetonitrile: **Use:** chlorphoxim
- 2-(2-ethoxyethoxy)ethyl 3,4-(methylenedioxy)phenyl acetal acetaldehyde: **Use:** sesamex
- 2-(2-ethylhexyl)-3a,4,7,7a-tetrahydro-4,7-methano-1H-isoindole-1,3(2H)dione: **Use:** MGK 264
- 2-(2-furanyl)-1H-benzimidazole: **Use:** fuberidazole

- 2-(2-naphthalenyloxy)-N-phenylpropanamide: **Use:** naproanilide
- 2-(3,4-dichlorophenyl)-4-methyl-1,2,4-oxadiazolidine-3,5-dione: **Use:** methazole
- 2-(3,4-dimethoxyphenyl)-N-ethyl- α,α,α -trifluoro-N-methyl-p-toluamide: **Use:** flumetover
- 2-(3,4-methylenedioxyphenoxy)-3,6,9-trioxaundecane: **Use:** sesamex
- $\hbox{$2$-(3,5$-dichlorophenyl)-2-(2,2,2-trichloroethyl)-oxirane:} \\ \hbox{$\textbf{Use:}$ tridiphane}$
- 2-(3,5-dichlorophenyl)-2-(2,2,2-trichloroethyl)oxirane, (RS)-: **Use:** tridiphane
- 2-(3-chlorophenoxy)propanamide: **Use:** 2-(m-chlorophenoxy)propionamide
- 2-(3-chlorophenoxy)propanoic acid: **Use:** cloprop
- 2-(3-chlorophenoxy)propionamide:
- **Use:** 2-(m-chlorophenoxy)propionamide
- 2-(3-chlorophenoxy)propionic acid, (RS)-: Use: cloprop
- 2-(4,5-dihydro-4-isopropyl-4-methyl-5-oxoimidazol-2-yl)-5-methylnicotinic acid,(RS)-: **Use:** imazapic
- 2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-3-pyridinecarboxylic acid, (±)-: **Use:** imazapyr
- 2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-3-quinolinecarboxylic acid: **Use:** imazaquin
- 2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1Himidazol-2-yl)-5-(methoxymethyl)-3pyridinecarboxylic acid: **Use:** imazamox
- 2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1Himidazol-2-yl)-5-ethyl-3-pyridinecarboxylic acid: **Use:** imazethapyr
- 2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-5-methyl-3-pyridinecarboxylic acid: **Use:** imazapic
- $2\hbox{-}(4,6\hbox{-}dimethoxypyrimidin-2-ylcarbamoylsulfamoyl)-6-trifluoromethylnicotinic acid: \textbf{Use:}\ flupyrsulfuron$
- 2-(4,6-dimethoxypyrimidin-2-ylcarbamoylsulfamoyl)-N,N-dimethylnicotinamide : **Use:** nicosulfuron
- 2-(4-((3-chloro-5-(trifluoromethyl-2-pyridinyl)oxy)phenoxy)propanoic acid: **Use:** haloxyfop
- 2-(4-((5-chloro-3-fluoro-2-pyridinyl)oxy)phenoxy= proanoic acid-2-propyl ester, (2R)-: **Use:** clodinafop-propargyl
- 2-(4-(1,1-dimethylethyl)phenoxy)cyclohexyl 2-propynyl sulfite: **Use:** propargite
- 2-(4-(methylsulfonyl)-2-nitrobenzoyl)-1,3-cyclohexanedione: **Use:** mesotrione
- $\hbox{$2$-(4-bromodifluoromethoxyphenyl)-2-methylpropyl 3-phenoxybenzyl ether: $\hbox{\bf Use:}$ halfenprox$
- 2-(4-chloro-2-fluoro-5-((1-methyl-2-propynyl)oxy)phenyl)-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione: **Use:** flumipropyn
- 2-(4-chloro-2-methylphenoxy) propanoic acid, (\pm): **Use:** mecoprop
- $2\hbox{-}(4\hbox{-}chloro\hbox{-}6\hbox{-}cyclopropylamino\hbox{-}1,3,5\hbox{-}triazin\hbox{-}2\hbox{-}ylamino)\hbox{-}2\hbox{-}methylpropionitrile:} \textbf{Use:} procyazine$
- 2-(4-chloro-6-ethylamino-1,3,5-triazin-2-ylamino)-2-methylpropionitrile: **Use:** cyanazine
- 2-(4-chloro-o-tolyloxy)propionic acid, (RS)-: **Use:** mecoprop
- 2-(4-chlorobenzyl)-5-isopropyl-1-(1H-1,2,4-triazol-1-ylmethyl)cyclopentanol, (1RS,2SR,5RS;1RS,2SR,5SR)-: **Use:** ipconazole

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- 2-(4-chlorophenyl)-2-(1H-1,2,4-triazol-1-ylmethyl)hexanenitrile: **Use:** myclobutanil
- 2-(4-chlorophenyl)-3-cyclopropyl-1-(1H-1,2,4-triazol-1-yl) butan-2-ol, (2RS,3RS;2RS,3SR)-: **Use:** cyproconazole
- 2-(4-chlorophenyl)-3-ethyl-2,5-dihydro-5-oxo-4pyridazinecarboxylic acid: **Use:** clofencet
- 2-(4-chlorophenyl)-3-ethyl-2,5-dihydro-5-oxo-4pyridazinecarboxylic acid, potassium salt: **Use:** clofencet potassium salt
- 2-(4-chlorophenyl)-3-ethyl-2,5-dihydro-5oxopyridazine-4-carboxylic acid: **Use:** clofencet
- 2-(4-ethoxyphenyl)-2-methylpropyl 3-phenoxybenzyl ether: **Use:** etofenprox
- 2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-5-methoxymethylnicotinic acid: **Use:** imazamox
- 2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-5-methylnicotinic acid: **Use:** imazapic
- 2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)nicotinic acid: **Use:** imazapyr
- 2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)nicotinic acid, salt of: **Use:** imazapyr 2-propanaminium salt (1:1)
- 2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)quinoline-3-carboxylic acid, (RS)-: **Use:** imazaquin
- 2-(4-mesyl-2-nitrobenzoyl)cyclohexane-1,3-dione: **Use:** mesotrione
- 2-(4-tert-butylphenoxy)cyclohexyl prop-2-ynyl sulfite: **Use:** propargite
- $\hbox{$2$-(4-thiazolyl)-1$H-benzimidazole: $\pmb{Use:}$ thiabendazole}$
- 2-(7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl)-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione: **Use:** flumioxazin
- 2-(acetyloxy)-3-dodecyl-1,4-naphthalenedione: **Use:** acequinocyl
- 2-(aminocarbonyl)benzoic acid: Use: phthalamic acid
- 2-(diethoxyphosphinothioyloxyimino)-2phenylacetonitrile: **Use:** phoxim
- 2-(diethoxyphosphinylimino)-1,3-dithiolane: **Use:** phosfolan
- 2-(diethoxyphosphinylimino)-4-methyl-1,3-dithiolane: **Use:** mephosfolan
- 2-(dimethoxyphosphinothioyloxyimino)-2phenylacetonitrile: **Use:** phoxim-methyl
- 2-(dimethylamino)-5,6-dimethyl-4-pyrimidinyl dimethylcarbamate: **Use:** pirimicarb
- 2-(ethoxymethyl)-4,6-dinitrophenol: Use: etinofen
- 2-(m-chlorophenoxy)propionamide:
 - Use: 2-(m-chlorophenoxy)propionamide
- 2-(m-chlorophenoxy)propionic acid: **Use:** cloprop 2-(N-ethoxybutyrimidoyl)-5-(2-ethylthiopropyl)-3-hydroxy-2-cyclohexen-1-one: **Use:** sethoxydim
- 2-(N-methoxy-N-methylcarbamoyl)-1-methylvinyl dimethyl phosphate, (E)-: **Use:** methocrotophos
- 2-(thiazol-4-yl)benzimidazole : **Use:** thiabendazole
- 2-(thiocyanomethylthio)benzothiazole: Use: TCMTB
- 2-AB: Use: sec-butylamine
- 2-amino-3-chloro-1,4-naphthalenedione: **Use:** quinoclamine
- 2-amino-3-chloro-1,4-naphthoquinone: **Use:** quinoclamine

- 2-amino-4-(2-aminoethoxy)-3-butenoic acid monohydrochloride, (S-(E))-: **Use:** 2-amino-4-(2-aminoethoxy)3-butenoic acid hydrochloride, (S)-trans-
- 2-amino-4-(2-aminoethoxy)-3-butenoic acid, [S-(E)]-: **Use:** aminoethoxyvinylglycine
- 2-amino-4-(2-aminoethoxy)3-butenoic acid hydrochloride, (S)-trans-: **Use:** 2-amino-4-(2aminoethoxy)3-butenoic acid hydrochloride, (S)trans-
- 2-aminobenzimidazole: Use: 2-aminobenzimidazole
- 2-aminobutane: Use: sec-butylamine
- 2-benzothiazol-2-yloxy-N-methylacetanilide: **Use:** mefenacet
- 2-biphenylol, sodium salt: **Use:** sodium ophenylphenate
- 2-bromo-3,3-dimethyl-N-(1-methyl-1-phenylethyl)butanamide: **Use:** bromobutide
- 2-bromo-N- $(\alpha, \alpha$ -dimethylbenzyl)-3,3-dimethylbutyramide, (RS)-: **Use:** bromobutide
- 2-butanamine: Use: sec-butylamine
- 2-butoxy-1-methylethyl ((4-amino-3,5-dichloro-6-fluoro-2-pyridinyl)oxyacetate: **Use:** fluroxypyr butoxypropyl ester
- 2-butylamine: **Use:** sec-butylamine
- 2-chloro-1-(2,4,5-trichlorophenyl) vinyl dimethyl phosphate: **Use:** Gardona
- 2-chloro-1-(2,4,5-trichlorophenyl)ethenyl dimethyl phosphate, (Z)-: **Use:** Gardona
- 2-chloro-1-(2,4,5-trichlorophenyl)vinyl dimethyl phosphate, (Z)-: **Use:** Gardona
- 2-chloro-1-(2,4-dichlorophenyl)ethenyl diethyl phosphate: **Use:** chlorfenvinphos
- 2-chloro-1-(2,4-dichlorophenyl)ethenyl diethyl phosphate, (E)-: **Use:** chlorfenvinphos, alpha-
- $\hbox{$2$-chloro-1-(2,4-dichlorophenyl)$ethenyl diethyl $$phosphate, (Z)-: \textbf{Use:} $chlorfenvinphos, beta-$
- 2-chloro-1-(2,4-dichlorophenyl)ethenyl dimethyl phosphate, (Z)-: **Use:** dimethylvinphos
- 2-chloro-1-(2,4-dichlorophenyl)ethenyl phosphoric acid diethyl ester: **Use:** chlorfenvinphos
- 2-chloro-1-(2,4-dichlorophenyl)vinyl diethyl phosphate: **Use:** chlorfenvinphos
- 2-chloro-1-(2,4-dichlorophenyl)vinyl dimethyl phosphate, (Z)-: **Use:** dimethylvinphos
- 2-chloro-1-(2,4-dichlorophenyl)vinyl phosphoric acid diethyl ester: **Use:** chlorfenvinphos
- 2-chloro-1-(3-ethoxy-4-nitrophenoxy)-4-(trifluoromethyl)benzene: **Use:** oxyfluorfen
- 2-chloro-1-(4-nitrophenoxy)-4-(trifluoromethyl)benzene: **Use:** nitrofluorfen
- 2-chloro-2',6'-diethyl-N-(2-propoxyethyl)acetanilide: **Use:** pretilachlor
- 2-chloro-2',6'-diethyl-N-methoxymethylacetanilide: **Use:** alachlor
- 2-chloro-2-diethylcarbamoyl-1-methylvinyl dimethyl phosphate : **Use:** phosphamidon
- 2-chloro-2-propenyl diethylcarbamodithioate: **Use:** sulfallate
- 2-chloro-3-(diethylamino)-1-methyl-3-oxo-1-propenyl dimethyl phosphate: **Use:** phosphamidon
- 2-chloro-3-dimethoxyphosphinoyloxy-N,N-diethylbut-2-enamide: **Use:** phosphamidon

- 2-chloro-4'-fluoro- α -(5-pyrimidinyl)benzhydryl alcohol: **Use:** nuarimol
- 2-chloro-4'-fluoro-α-(pyrimidin-5-yl)benzhydryl alcohol, (RS)-: **Use:** nuarimol
- 2-chloro-4'-fluoro- α -(pyrimidin-5-yl)diphenylmethanol: **Use:** nuarimol
- 2-chloro-4-(1,1-dimethylethyl)phenyl methyl methylphosphoramidate: **Use:** crufomate
- 2-chloro-6'-ethyl-N-(2-methoxy-1-methylethyl)acet-o-toluidide, (aRS,1RS)-: **Use:** metolachlor
- 2-chloro-6'-ethyl-N-(2-methoxy-1-methylethyl)acet-o-toluidide, mixture of 80-100% (aRS,1S)- and 20-0% (aRS,1R)-: **Use:** S-metolachlor
- 2-chloro-6-(2-furanylmethoxy)-4-(trichloromethyl)pyridine: **Use:** pyroxyfur
- 2-chloro-6-(trichloromethyl)pyridine: **Use:** nitrapyrin
- 2-chloro-6-nitro-3-phenoxyaniline: Use: aclonifen
- 2-chloro-6-nitro-3-phenoxybenzenamine: **Use:** aclonifen
- 2-chloro-9-hydroxy-9H-fluorene-9-carboxylic acid methyl ester: **Use:** chlorflurecol methyl ester
- 2-chloro-9-hydroxy-fluorene-9-carboxylic acid methyl ester: **Use:** chlorflurecol methyl ester
- 2-chloro- α,α,α -trifluoro-p-tolyl 3-ethoxy-4-nitrophenyl ether: **Use:** oxyfluorfen
- 2-chloro- α,α,α -trifluoro-p-tolyl 4-nitrophenyl ether: **Use:** nitrofluorfen
- 2-chloro-N,N,N-trimethylethanaminium chloride: **Use:** chlormequat chloride
- 2-chloro-N,N-di-2-propenylacetamide: Use: allidochlor
- 2-chloro-N,N-diallylacetamide: Use: allidochlor
- 2-chloro-N-(((4,6-dimethoxy-2-pyrimidinyl)amino)= carbonyl)imidazo(1,2-a)pyridine-3-sulfonamide: **Use:** imazosulfuron
- 2-chloro-N-(((4-(trifluoromethoxy)phenyl)amino)= carbonyl)benzamide: **Use:** triflumuron
- 2-chloro-N-(((4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino)carbonyl)benzenesulfonamide: **Use:** chlorsulfuron
- 2-chloro-N-(1-methylethyl)-N-phenylacetamide: **Use:** propachlor
- 2-chloro-N-(2,3-dimethylphenyl)-N-(1-methylethyl)acetamide: **Use:** xylachlor
- 2-chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl) acetamide : **Use:** dimethenamid
- $\hbox{$2$-chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl)acetamide, (RS)-: \textbf{Use:} dimethenamid}$
- $\hbox{$2$-chloro-N-(2,6-diethylphenyl)-N-(2-$propoxyethyl)acetamide: $\textbf{Use:}$ pretilachlor}$
- 2-chloro-N-(2,6-diethylphenyl)-N-(methoxymethyl)acetamide: **Use:** alachlor
- 2-chloro-N-(2,6-dimethylphenyl)-N-((3-methoxy-2-thienyl)methyl)acetamide: **Use:** thenylchlor
- 2-chloro-N-(2,6-dimethylphenyl)-N-(1H-pyrazol-1-ylmethyl)acetamide: **Use:** metazachlor
- 2-chloro-N-(2,6-dimethylphenyl)-N-(2-methoxyethyl)acetamide: **Use:** dimethachlor
- 2-chloro-N-(2,6-dimethylphenyl)-N-(tetrahydro-2-oxo-3-furanyl)acetamide, (±)-: **Use:** ofurace
- 2-chloro-N-(2,6-dinitro-4-(trifluoromethyl)phenyl)-N-ethyl-6-fluorobenzenemethanamine: **Use:** flumetralin
- 2-chloro-N-(2-ethyl-6-methylphenyl)-N-(2-methoxy-1-methylethyl)acetamide: **Use:** metolachlor

- 2-chloro-N-(2-methoxyethyl)acet-2',6'-xylidide: **Use:** dimethachlor
- 2-chloro-N-(3-methoxy-2-thenyl)-2',6'-dimethylacetanilide: **Use:** thenylchlor
- 2-chloro-N-(4'-chlorobiphenyl-2-yl)nicotinamide: **Use:** boscalid
- 2-chloro-N-(4'-chloro[1,1'-biphenyl]-2-yl)-3pyridinecarboxamide: **Use:** boscalid
- 2-chloro-N-(ethoxymethyl)-N-(2-ethyl-6-methylphenyl)acetamide: **Use:** acetochlor
- 2-chloro-N-(pyrazol-1-ylmethyl)acet-2',6'-xylidide: **Use:** metazachlor
- 2-chloro-N-ethoxymethyl-6'-ethylacet-o-toluidide: **Use:** acetochlor
- 2-chloro-N-isopropylacet-2',3'-xylidide: **Use:** xylachlor
- 2-chloro-N-isopropylacetanilide: Use: propachlor
- 2-chloroallyl diethyldithiocarbamate: Use: sulfallate
- 2-chloroethyl 2-(4-(1,1-dimethylethyl)phenoxy)-1-methylethyl sulfite: **Use:** aramite
- 2-chloroethylphosphonic acid: Use: ethephon
- 2-cyano-3-(methyl(phenylmethyl)amino)-2-propenoic acid : **Use:** benzamacril
- 2-cyano-3-(N-methylbenzylamino)acrylic acid: **Use:** benzamacril
- 2-cyano-N-((ethylamino)carbonyl)-2-(methoxyimino)acetamide: **Use:** cymoxanil
- 2-cyano-N-(1-(2,4-dichlorophenyl)ethyl)-3,3-dimethylbutanamide: **Use:** diclocymet
- 2-cyano-N-[(R)-1-(2,4-dichlorophenyl)ethyl]-3,3-dimethylbutyramide, (RS)-: **Use:** diclocymet
- 2-dimethoxyphosphinothioylthio-N-formyl-N-methylacetamide: **Use:** formothion
- 2-dimethoxyphosphinothioylthio-N-methylacetamide: **Use:** dimethoate
- 2-dimethylamino-5,6-dimethylpyrimidin-4-yl dimethylcarbamate: **Use:** pirimicarb
- $\hbox{$2$-dimethyl carbamoyl-1-methyl bimethyl phosphate, (E)-: $\pmb{Use:}$ dicrotophos}$
- 2-ethoxy-1-methyl-2-oxoethyl 5-(2-chloro-4-(trifluoromethyl)phenoxy)-2-nitrobenzoate: **Use:** lactofen
- 2-ethoxy-2,3-dihydro-3,3-dimethyl-5benzofuranylmethanesulfonate, (±)-: **Use:** ethofumesate
- 2-ethoxy-2,3-dihydro-3,3-dimethylbenzofuran-5-yl methanesulfonate, (RS)-: **Use:** ethofumesate
- 2-ethoxy-2-oxoethyl 5-(2-chloro-4-(trifluoromethyl)phenoxy)-2-nitrobenzoate: **Use:** fluoroglycofen ethyl ester
- 2-ethoxyethyl 2-(4-((3-chloro-5-(trifluoromethyl)-2pyridinyl)oxy)phenoxy)propanoate: **Use:** haloxyfop ethoxyethyl ester
- 2-ethoxymethyl-4,6-dinitrophenol: Use: etinofen
- 2-ethoxyphenyl (((4,6-dimethoxy-2pyrimidinyl)amino)carbonyl)sulfamate: **Use:** ethoxysulfuron
- 2-ethyl-4-((4-phenoxy-phenoxy)methyl)-1,3-dioxolane: **Use:** diofenolan
- 2-ethyl-mercaptomethyl-phenyl-N-methylcarbamate: **Use:** ethiofencarb
- 2-ethylthiomethylphenyl N-methylcarbamate: **Use:** ethiofencarb
- 2-heptadecyl-2-imidazoline acetate: Use: glyodin

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- 2-heptadecyl-4,5-dihydro-1H-imidazole monoacetate: **Use:** glyodin
- 2-hydroxy-N,N,N-trimethylethanamimium chloride: **Use:** choline chloride
- 2-hydroxybiphenyl sodium salt: **Use:** sodium o-phenylphenate
- 2-imidazolidinethione: Use: ethylenethiourea
- 2-iodo-N-phenylbenzamide: Use: benodanil
- 2-iodobenzanilide: Use: benodanil
- 2-isopropoxyphenyl methylcarbamate: Use: propoxur
- 2-isopropylideneamino-oxyethyl (R)-2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy]propionate: **Use:** propaquizafop
- 2-isopropylphenyl methylcarbamate: Use: isoprocarb
- 2-mesyl-2-methylpropionaldehyde Omethylcarbamoyloxime: **Use:** aldoxycarb
- 2-methoxy-4H-(1.3.2)benzodioxaphosphorine 2-sulfide: **Use:** dioxabenzofos
- 2-methoxy-4H-1,2,3-benzodioxaphosphorine-2-sulfide: **Use:** dioxabenzofos
- 2-methoxy-4H-1,3,2-benzodioxaphosphorin 2-sulfide: **Use:** dioxabenzofos
- 2-methoxy-4H-1,3,2-benzodioxaphosphorin 2-sulphide: **Use:** dioxabenzofos
- 2-methoxy-4H-1,3,2-benzodioxaphosphorin-2-sulfide: **Use:** dioxabenzofos
- 2-methoxy-4H-1,3,2-lambda-5-benzodioxaphosphinine 2-sulphide: **Use:** dioxabenzofos
- 2-methoxy-4H-1,3,2-lambda-5-benzodioxaphosphinine 2-sulfide, (RS)-: **Use:** dioxabenzofos
- 2-methoxy-4H-1,3,2-lambda-5-benzodioxaphosphorine 2-sulfide, (RS)-: **Use:** dioxabenzofos
- 2-methoxy-4H-benzo-1,3,2-dioxaphosphorin 2-sulphide: **Use:** dioxabenzofos
- 2-methoxy-N-(2-oxo-1,3-oxazolidin-3-yl)acet-2',6'-xylidide: **Use:** oxadixyl
- 2-methoxycarbonyl-1-methylvinyl dimethyl phosphate: **Use:** mevinphos
- 2-methoxycarbonyl-1-methylvinyl dimethyl phosphate, (E)-: **Use:** mevinphos, (E)-
- 2-methoxycarbonyl-1-methylvinyl dimethyl phosphate, (Z)-: **Use:** mevinphos, (Z)-
- 2-methoxyethylmercury chloride: Use: MEMC
- 2-methoxyimino-N-methyl-2-(2-phenoxyphenyl)= acetamide, (E)-: **Use:** metominostrobin
- 2-methyl-1-[[[[(1S)-(4-methylphenyl)ethyl]amino]= carbonyl]propyl] carbamic acid methylethyl ester: **Use:** iprovalicarb
- 2-methyl-2-(methylsulfonyl) propionaldehyde O-(methylcarbamoyl) oxime: **Use:** aldoxycarb
- 2-methyl-2-(methylsulfonyl)propanal O-((methylamino)carbonyl)oxime: **Use:** aldoxycarb
- 2-methyl-2-(methylthio)propanal O-((methylamino)carbonyl)oxime: **Use:** aldicarb
- 2-methyl-2-(methylthio)propionaldehyde Omethylcarbamoyloxime: **Use:** aldicarb
- 2-methyl-3-furanilide: Use: fenfuram
- 2-methyl-4,6-dinitrophenol: Use: DNOC
- 2-methyl-4-chlorophenoxyacetic acid: Use: MCPA
- 2-methyl-4-oxo-3-(2-propenyl)-2-cyclopenten-1-yl 2,2,3,3-tetramethylcyclopropanecarboxylate: **Use:** terallethrin

- 2-methyl-4-oxo-3-(2-propenyl)-2-cyclopenten-1-yl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropane= carboxylate: **Use:** allethrin
- 2-methyl-4-oxo-3-(2-propenyl)-2-cyclopenten-1-yl-2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropane= carboxylate, (1R-(1A(S*),3B))-: **Use:** S-bioallethrin
- 2-methyl-4-oxo-3-(2-propynl)cyclopent-2-enyl-(1RS)-cis, trans-chrysanthemate,(RS)-: **Use:** prallethrin
- 2-methyl-4-oxo-3-(2-propynyl)-2-cyclopenten-1-yl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropane= carboxylate: **Use:** prallethrin
- 2-methyl-4-oxo-3-prop-2-ynylcyclopent-2-enyl (1R)-cistrans-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate, (S)-: **Use:** prallethrin
- 2-methyl-5-(1-methylethenyl)-2-cyclohexen-1-one: **Use:** carvone
- 2-methyl-N-(3-(1-methylethoxy)phenyl)benzamide: **Use:** mepronil
- 2-methyl-N-phenyl-3-furancarboxamide: **Use:** fenfuram
- 2-methylbiphenyl-3-ylmethyl (Z)-(1RS,3RS)-3-(2-chloro-3,3,3-trifluoroprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate: **Use:** bifenthrin
- 2-naphthoxyacetic acid: **Use:** (2-naphthyloxy)acetic
- 2-nitro-1-(4-nitrophenoxy)-4-(trifluoromethyl)benzene: **Use:** fluorodifen
- 2-nitromethylene-1,3-thiazinane: Use: nithiazine
- 2-octyl-3(2H)-isothiazolone: Use: octhilinone
- 2-octylisothiazol-3(2H)-one: **Use:** octhilinone
- 2-p-chlorophenyl-2-(1H-1,2,4-triazol-1-ylmethyl)hexanenitrile : **Use:** myclobutanil
- 2-phenylphenol: Use: phenylphenol, o-
- 2-phenylphenol sodium salt: **Use:** sodium ophenylphenate
- 2-propanamine 2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-3-pyridinecarboxylate: **Use:** imazapyr 2-propanaminium salt (1:1)
- 2-propynyl bromide: **Use:** propargyl bromide
- 2-propynyl-(R)-2-(4-(5-chloro-3-fluoro-2-pyridinyl)oxy)-phenoxy)propanoate: **Use:** clodinafop-propargyl
- 2-propynyl-(R)-2-[4-(5-chloro-3-fluoro-2pyridyloxy)phenoxy]propionate: **Use:** clodinafoppropargyl
- 2-sec-butyl-4,6-dinitrophenol: Use: dinoseb
- 2-sec-butyl-4,6-dinitrophenyl 3-methylcrotonate: **Use:** binapacryl
- 2-sec-butyl-4,6-dinitrophenyl isopropyl carbonate: **Use:** dinobuton
- 2-sec-butylphenyl methylcarbamate: **Use:** fenobucarb
- 2-tert-butyl-4,6-dinitrophenol: **Use:** dinoterb
- 2-tert-butyl-4,6-dinitrophenyl ethyl carbonate: **Use:** dinoterbon
- 2-tert-butyl-4-(2,4-dichloro-5-isopropoxyphenyl)-delta2-1,3,4-oxadiazolin-5-one: **Use:** oxadiazon
- 2-tert-butyl-5-(4-tert-butylbenzylthio)-4chloropyridazin-3(2H)-one: **Use:** pyridaben
- 2-tert-butylimino-3-isopropyl-5-phenyl-1,3,5-thiadiazinan-4-one: **Use:** buprofezin
- 2-[(4,6-dimethoxypyrimidin-2-ylcarbamoyl)sulfamoyl]- α -(methanesulfonamido)-p-toluate: **Use:** mesosulfuron-methyl (prop)
- 2-[(4-chlorophenyl)phenylacetyl]-1H-indene-1,3(2H)-dione: **Use:** chlorophacinone

- 2-[(E)-1-[(E)-3-chloroallyloxyimino]propyl]-5-[2-(ethylthio)propyl]-3-hydroxycyclohex-2-enone, (RS)-: **Use:** clethodim
- 2-[1-(ethoximino)butyl]-5-[2-(ethylthio)-propyl]-3hydroxy-2-cyclohexen-1-one: **Use:** sethoxydim
- 2-[1-(ethoxyimino)butyl]-3-hydroxy-5-thian-3-ylcyclohex-2-enone, (RS)-: **Use:** cycloxydim
- 2-[1-(ethoxyimino)propyl]-3-hydroxy-5mesitylcyclohex-2-enone: **Use:** tralkoxydim
- 2-[2-(3-chlorophenyl)-2,3-epoxypropyl]-2-ethylindan-1,3-dione, (RS)-: **Use:** indanofan
- 2-[2-(4-chlorophenyl)-2-phenylacetyl]indan-1,3-dione: **Use:** chlorophacinone
- 2-[2-[4-(3,5-dichloro-2-pyridyloxy)phenoxy]propionyl]= isoxazolidine, (RS)-: **Use:** isoxapyrifop
- 2-[3-[2,6-dichloro-4-[(3,3-dichloro-2-propenyl)oxy]= phenoxy]propoxy]-5-(trifluoromethyl)pyridine: **Use:** pyridalyl
- 2-[4-(2,4-dichloro-m-toluoyl)-1,3-dimethylpyrazol-5-yloxy]-4'-methylacetophenone: **Use:** benzofenap
- 2-[4-(2,4-dichlorobenzoyl)-1,3-dimethylpyrazol-5-yloxy]acetophenone: **Use:** pyrazoxyfen
- 2-[4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)= phenoxy]propionic acid, (RS)-: **Use:** haloxyfop
- 2-[ethoxy(propylthio)phosphinoyloxy]phenyl methylcarbamate: **Use:** phosphocarb
- 2-[[[[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl]= amino]sulfonyl]-4-(formylamino)-N,N-dimethylbenzamide: **Use:** foramsulfuron
- 2-[[[[(4-chloro-6-methoxy-2-pyrimidinyl)amino]= carbonyl]amino]sulfonyl]benzoic acid ethyl ester: **Use:** chlorimuron ethyl ester
- 2-{1-[(2E)-3-chloroallyloxyimino]propyl}-3-hydroxy-5-perhydropyran-4-cyclohex-2-en-1-one, (EZ)-(RS)-: **Use:** tepraloxydim
- 2-{1-[4-(3,5-difluorophenyl)semicarbazono]ethyl}= nicotinic acid: **Use:** diflufenzopyr
- 2a,3,3,4,5,5a-hexachlorodecahydro-2,4,6-metheno-2H-cyclopenta(4,5)pentaleno(1,2-b)oxirene, (1aA,1bB,2A,2aB,4B,5B,5aB,5bB,6A,6aA)-: **Use:** photodieldrin
- $2\beta,4a\alpha,7$ -trihydroxy- 1β -methyl-8-methylene- $4a\alpha,4b\beta$ -gibb-3-ene- $1\alpha,10\beta$ -dicarboxylic acid 1,4a-lactone: **Use:** gibberellic acid
- $2\beta,4\alpha,7$ -trihydroxy-1-methyl-8-methylene- $4a\alpha,4b\beta$ -gibb-3-ene- $1\alpha,10\beta$ -dicarboxylic acid 1,4a-lactone: **Use:** gibberellic acid
- $2\beta,4\alpha,7$ -trihydroxy-1-methylene- $4a\alpha,4b\beta$ -gibb-3-ene- $1\alpha,10\beta$ -dicarboxylic acid 1,4a lactone: **Use:** gibberellic acid
- 3',4'-dichloro-1,2,3,4-tetrahydro-6-hydroxy-1,3dimethyl-2,4-dioxopyrimidine-5-carboxanilide: Use: fenoxacrim
- 3',4'-dichloropropionanilide: **Use:** propanil
- 3'-(1,1,1-trifluoromethanesulfonamido)acet-p-toluidide: **Use:** fluoridamid
- 3'-isopropoxy-2-(trifluoromethyl)benzanilide: **Use:** flutolanil
- 3'-isopropoxy-o-toluanilide: Use: mepronil
- 3,3'-(1,2-ethanediyl)bis(tetrahydro-4,6-diemethyl-2H-1,3,5-thiadiazine-2-thione: **Use:** milneb
- 3,3-dimethyl-1-(methylthio)-2-butanone O-((methylamino)carbonyl)oxime: **Use:** thiofanox
- 3,3-dimethyl-1-methylthiobutanone Omethylcarbamoyloxime : **Use:** thiofanox

- 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-2,7:3,6-dimethanonaphth(2,3-b)oxirene, (1aA,2B,2aB,3A,6A,6aB,7B,7aA)-: **Use:** endrin
- 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-2,7:3,6-dimethanonaphth(2,3-b)oxirene, (1aA,2B,2aA,3B,6B,6aA,7B,7aA)-: **Use:** dieldrin
- 3,4,5,6-tetrachloro-N-(2,3-dichlorophenyl)phthalamic acid: **Use:** tecloftalam
- 3,4,5-trimethylphenyl methylcarbamate and 2,3,5-trimethylphenyl methylcarbamate: **Use:** trimethacarb
- 3,4,6,9,9-pentachloro-1a,2,2a,3,6,6a,7,7a-octahydro-2,7:3,6-dimethanonaphth(2,3-b)oxirene, (1aA,2B,2aA,3B,6B,6aA,7B,7aA)-: **Use:** photodieldrin B
- 3,4-dichloro-1-(4-fluorophenyl)-1H-pyrrole-2,5-dione: **Use:** fluoroimide
- 3,4-dihydro-5-methyl-2H-1-benzopyran-6-carboxylic acid 2-(3,5-dimethylbenzoyl)-2-(1,1-dimethylethyl)hydrazide: **Use:** chromafenozide
- 3,4-dihydro-6-methyl-2H-pyran-5-carboxanilide: **Use:** pyracarbolid
- 3,4-dihydro-6-methyl-N-phenyl-2H-pyran-5carboxamide: **Use:** pyracarbolid
- 3,4-dimethylphenyl methylcarbamate: **Use:** xylylcarb
- 3,4-xylyl methylcarbamate: **Use:** xylylcarb
- 3,5,6-trichloro-2-pyridyloxyacetic acid: Use: triclopyr
- 3,5-dibromo-4-hydroxybenzaldehyde 2,4-dinitrophenyloxime: **Use:** bromofenoxim
- 3,5-dibromo-4-hydroxybenzaldehyde O-(2,4-dinitrophenyl)oxime : **Use:** bromofenoxim
- 3,5-dibromo-4-hydroxybenzonitrile: **Use:** bromoxynil
- 3,5-dichloro-4-hydroxybenzonitrile: **Use:** chloroxynil
- 3,5-dichloro-N-(1,1-dimethyl-2-propynyl)benzamide: **Use:** pronamide
- 3,5-dichloro-N-(1,1-dimethylpropynyl)benzamide: **Use:** pronamide
- 3,5-dichloro-N-(3-chloro-1-ethyl-1-methyl-2-oxopropyl)-4-methylbenzamide: **Use:** zoxamide
- 3,5-dichloro-N-(3-chloro-1-ethyl-1-methyl-2-oxopropyl)-p-toluamide, (RS)-: **Use:** zoxamide
- 3,5-diethylphenyl methylcarbamate: **Use:** fenethacarb
- 3,5-dihydro-5-methyl-2-(methylthio)-5-phenyl-3-(phenylamino)-4H-imidazol-4-one, (5S)-: **Use:** fenamidone
- 3,5-dimethyl-1,3,5-thiadiazinane-2-thione : **Use:** dazomet
- 3,5-dimethyl-4-(methylthio)phenyl methylcarbamate: ${\bf Use:}\ {\bf methiocarb}$
- 3,5-dimethylphenyl methylcarbamate: Use: XMC
- 3,5-dioxo-4-(1-oxopropyl)cyclohexanecarboxylic acid: **Use:** prohexadione
- 3,5-dioxo-4-propionylcyclohexanecarboxylic acid: **Use:** prohexadione
- 3,5-xylyl methylcarbamate: Use: XMC
- 3,6-bis(2-chlorophenyl)-1,2,4,5-tetrazine: **Use:** clofentezine
- 3,6-dichloro-2-methoxybenzoic acid: Use: dicamba
- 3,6-dichloro-2-pyridinecarboxylic acid: **Use:** clopyralid
- 3,6-dichloro-o-anisic acid: Use: dicamba
- 3,6-dichloropyridine-2-carboxylic acid: Use: clopyralid
- 3,7,9,13-tetramethyl-5,11-dioxa-2,8,14-trithia-
 - 4,7,9,12-tetra-azapentadeca-3,12-diene-6,10-dione: **Use:** thiodicarb

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- 3,7-dichloro-8-quinolinecarboxylic acid: **Use:** quinclorac
- 3,7-dichloroquinoline-8-carboxylic acid: **Use:** quinclorac
- 3-(((1-methylethoxy)carbonyl)amino)phenyl ethylphenylcarbamoate: **Use:** phenisopham
- 3-((2-chloro-5-thiazolyl)methyl)tetrahydro-5-methyl-Nnitro-4H-1,3,5-oxadiazin-4-imine: **Use:** thiamethoxam
- 3-((methoxycarbonyl)amino)phenyl (3methylphenyl)carbamate: **Use:** phenmedipham
- 3-(1-(3,5-dichlorophenyl)-1-methylethyl)-2,3-dihydro-6-methyl-5-phenyl-4H-1,3-oxazin-4-one: **Use:** oxaziclomefone
- 3-(1-ethylpropyl)phenyl methylcarbamate mixture with 3-(1-methylbutyl)phenyl methylcarbamate: **Use:** bufencarb
- 3-(1-hydroxyethylidene)-6-methyl-2H-pyran-2,4(3H)dione sodium salt: **Use:** sodium dehydroacetate
- 3-(1-methyl-2-pyrrolidinyl)-pyridine sulfate, (S): **Use:** nicotine sulfate
- 3-(1-methyl-2-pyrrolidinyl)pyridine sulfate, (S)- (2:1): **Use:** nicotine sulfate
- 3-(1-methyl-2-pyrrolidinyl)pyridine, (S)-: **Use:** nicotine
- 3-(1-methylethyl)-1H-2,1,3-benzothiadiazin-4(3H)-one 2,2-dioxide: **Use:** bentazon
- 3-(1-methylpyrrolidin-2-yl)pyridine, (S)-: Use: nicotine
- 3-(2,2-dibromoethenyl)-2,2-dimethyl-, cyano(3-phenoxyphenyl)methyl cyclopropanecarboxylate, (1R-(1 A(S*),3 A))-: **Use:** deltamethrin
- 3-(2,2-dichloroethenyl)-2,2dimethylcyclopropanecarboxylic acid: **Use:** DCVA, trans-
- 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropane= carboxylic acid, (1R-cis)-: **Use:** DCVA, cis-
- 3-(2,2-difluoroethoxy)-N-(5,8-dimethoxy[1,2,4]= triazolo[1,5-c]pyrimidin-2-yl)- α , α , α -trifluorotoluene-2-sulfonamide: **Use:** penoxsulam
- 3-(2,4-dichloro-5-(1-methylethoxy)phenyl)-5-(1,1-dimethylethyl)-1,3,4-oxadiazol-2-(3H)-one: **Use:** oxadiazon
- 3-(2,4-dichloro-5-(2-propynyloxy)phenyl)-5-(1,1-dimethylethyl)-1,3,4-oxadiazol-2(3H)-one: **Use:** oxadiargyl
- 3-(2,4-dichlorophenyl)-2-(1H-1,2,4-triazol-1-yl)-4(3H)-quinazolinone: **Use:** quinconazole
- 3-(2,4-dichlorophenyl)-2-(1H-1,2,4-triazol-1-yl)quinazolin-4(3H)-one: **Use:** quinconazole
- 3-(2,4-dichlorophenyl)-6-fluoro-2-(1H-1,2,4-triazol-1-yl)-4(3H)-quinazolinone: **Use:** fluquinconazole
- 3-(2,4-dichlorophenyl)-6-fluoro-2-(1H-1,2,4-triazol-1-yl)quinazolin-4(3H)-one: Use: fluquinconazole
- 3-(2-chloro-1,3-thiazol-5-ylmethyl)-5-methyl-1,3,5-oxadiazinan-4-ylidene(nitro)amine:

 Use: thiamethoxam
- 3-(2-chlorophenyl)-2-(4-fluorophenyl)-2-[(1H-1,2,4-triazol-1-yl)methyl]oxirane,(2RS,3SR)-: **Use:** epoxiconazole
- 3-(2-furanylmethyl)-2-methyl-4-oxo-2-cyclopenten-1-yl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropane= carboxylate: **Use:** furethrin
- 3-(2-propenyloxy)-1,2-benzisothiazole 1,1-dioxide: **Use:** probenazole
- 3-(3,4-dichlorophenyl)-1,1-dimethylurea: **Use:** diuron

- 3-(3,4-dichlorophenyl)-1-methoxy-1-methylurea: **Use:** linuron
- 3-(3,5-dichlorophenyl)-1,5-dimethyl-3azabicyclo(3.1.0)hexane-2,4-dione: **Use:** procymidone
- 3-(3,5-dichlorophenyl)-5-(methoxymethyl)-5-methyl-2,4-oxazolidinedione: **Use:** myclozolin
- 3-(3,5-dichlorophenyl)-5-ethenyl-5-methyl-2,4-oxazolidinedione: **Use:** vinclozolin
- 3-(3,5-dichlorophenyl)-5-methoxymethyl-5-methyl-1,3-oxazolidine-2,4-dione, (RS)-: **Use:** myclozolin
- 3-(3,5-dichlorophenyl)-N-(1-methylethyl)-2,4-dioxo-1-imidazolidinecarboxamide: **Use:** iprodione
- 3-(3,5-dichlorophenyl)-N-isopropyl-2,4-dioxoimidazolidine-1-carboxamide: **Use:** iprodione
- 3-(3-(4'-bromo(1,1'-biphenyl)-4-yl)-1,2,3,4-tetrahydro-1-naphthalenyl)-4-hydroxy-2H-1-benzothiopyran-2one: **Use:** difethialone
- 3-(3-biphenyl-4-yl-1,2,3,4-tetrahydro-1-naphthyl)-4hydroxycoumarin: **Use:** difenacoum
- 3-(3-chloro-4-methoxyphenyl)-1,1-dimethylurea: **Use:** metoxuron
- 3-(3-chloro-p-tolyl)-1,1-dimethylurea: **Use:** chlorotoluron
- 3-(4-bromo-3-chlorophenyl)-1-methoxy-1-methylurea: **Use:** chlorbromuron
- 3-(4-bromophenyl)-1-methoxy-1-methylurea: **Use:** metobromuron
- 3-(4-chlorophenoxy)benzyl (RS)-2-(4-ethoxyphenyl)-3,3,3-trifluoropropyl ether: **Use:** flufenprox
- 3-(4-chlorophenyl)-1,1-dimethylurea: Use: monuron
- 3-(4-chlorophenyl)-1-methoxy-1-methylurea: **Use:** monolinuron
- 3-(4-isopropylphenyl)-1,1-dimethylurea: **Use:** isoproturon
- 3-(5-(2-chloro-4-(trifluoromethyl)phenoxy)-2nitrophenoxy tetrahydrofuran: **Use:** furyloxyfen
- 3-(5-tert-butylisoxazol-3-yl)-1,1-dimethylurea: **Use:** isouron
- 3-(6-chloro-3-pyridylmethyl)-1,3-thiazolidin-2-ylidenecyanamide, (Z)-: **Use:** thiacloprid
- $3-(\alpha,\alpha-\text{dimethylbenzyl})-1-\text{methyl-}1-\text{phenylurea}$: **Use:** methyldymron
- 3-(dichloroacetyl)-5-(2-furanyl)-2,2dimethyloxazolidine: **Use:** furilazole
- 3-(dimethylamino)-1-methyl-3-oxo-1-propenyl dimethyl phosphate, (E)-: **Use:** dicrotophos
- 3-(hexahydro-4,7-methanoindan-5-yl)-1,1dimethylurea: **Use:** norea
- 3-(methoxymethylamino)-1-methyl-3-oxo-1-propenyl dimethyl phosphate, (E)-: **Use:** methocrotophos
- 3-(methylthio)-2-butanone O-((methylamino)= carbonyl)oxime: **Use:** butocarboxim
- 3-(methylthio)butanone O-methylcarbamoyloxime: **Use:** butocarboxim
- 3-allyl-2-methyl-4-oxocyclopent-2-enyl (1RS,3RS;1RS,3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate, (RS)-: **Use:** allethrin
- 3-allyl-2-methyl-4-oxocyclopent-2-enyl 2,2,3,3tetramethylcyclopropanecarboxylate, (RS)-: **Use:** terallethrin

- 3-allyloxy-1,2-benz[d]isothiazole 1,1-dioxide: **Use:** probenazole
- 3-amino-2,5-dichlorobenzoic acid: Use: chloramben
- 3-anilino-5-methyl-5-(4-phenoxyphenyl)-1,3-oxazolidine-2,4-dione: **Use:** famoxadone
- 3-AT: Use: amitrole
- 3-benzo(b)thien-2-yl-5,6-dihydro-1,4,2-oxathiazine 4-oxide: **Use:** bethoxazin
- 3-bromo-1-propyne: Use: propargyl bromide
- 3-bromopropyne: Use: propargyl bromide
- 3-chloro-4-(chloromethyl)-1-(3-(trifluoromethyl)= phenyl)-2-pyrrolidinone: **Use:** flurochloridone
- 3-chloro-4-chloromethyl-1- $(\alpha,\alpha,\alpha$ -trifluoro-m-tolyl)-2-pyrrolidinone,(3RS,4RS;3RS,4SR)- (isomers in the ratio 3:1): **Use:** flurochloridone
- 3-chloro-4-[4-methyl-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-2-yl]phenyl 4-chlorophenyl ether, cistrans-: **Use:** difenoconazole
- 3-chloro-5-(ethylsulfinyl)-2,4-thiophenedicarbonitrile: **Use:** thicyofen
- 3-chloro-5-ethylsulfinylthiophene-2,4-dicarbonitrile, (RS)-: **Use:** thicyofen
- 3-chloro-5-methyl-4-nitro-1H-pyrazole: **Use:** 3-chloro-5-methyl-4-nitro-1H-pyrazole
- 3-chloro-alpha-ethoxyimino-2,6-dimethoxybenzyl benzoate : **Use:** benzoximate
- 3-chloro-N-(3-chloro-2,6-dinitro-4-(trifluoromethyl)= phenyl)-5-(trifluoromethyl)-2-pyridinamine: **Use:** fluazinam
- 3-chloro-N-(3-chloro-5-trifluoromethyl-2-pyridyl)-alpha,alpha,alpha-trifluoro-2,6-dinitro-p-toluidine: **Use:** fluazinam
- 3-CPA: **Use:** 2-(m-chlorophenoxy)propionamide
- 3-cyclo-octyl-1,1-dimethylurea: **Use:** cycluron
- 3-cyclohexyl-1,5,6,7-tetrahydrocyclopentapyrimidine-2,4(3H)-dione: **Use:** lenacil
- 3-cyclohexyl-6,7-dihydro-1H-cyclopentapyrimidine-2,4(3H,5H)-dione: **Use:** lenacil
- 3-cyclohexyl-6-(dimethylamino)-1-methyl-1,3,5-triazine-2,4(1H,3H)-dione: **Use:** hexazinone
- 3-cyclohexyl-6-dimethylamino-1-methyl-1,3,5-triazine-2,4(1H,3H)-dione: **Üse:** hexazinone
- 3-dichloroacetyl-5-(2-furanyl)-2,2-dimethyloxazolidine, (RS)-: **Use:** furilazole
- 3-diethoxyphosphinothioylthiomethyl-5-isopropoxy-1,3,4-thiadiazol-2(3H)-one: **Use:** prothidathion
- 1,3,4-thiadiazol-2(3H)-one: **Use:** prothidathion 3-dimethoxyphosphinothioylthiomethyl-5-ethoxy-
- 1,3,4-thiadiazol-2(3H)-one: **Use:** lythidathion 3-dimethoxyphosphinothioylthiomethyl-5-methoxy-
- 1,3,4-thiadiazol-2(3H)-one: **Use:** methidathion 3-dimethoxyphosphinoyloxy-N,N-
- dimethylisocrotonamide: **Use:** dicrotophos 3-dimethoxyphosphinoyloxy-N-methoxy-Nmethylisocrotonamide: **Use:** methocrotophos
- 3-dimethoxyphosphinoyloxy-N-methylisocrotonamide: **Use:** monocrotophos
- 3-dimethylaminomethyleneaminophenyl methylcarbamate hydrochloride: **Use:** formetanate hydrochloride
- 3-dodecyl-1,4-dihydro-1,4-dioxo-2-naphthyl acetate: **Use:** acequinocyl
- 3-ethoxycarbonylaminophenyl 3'-methylcarbanilate : **Use:** phenmedipham-ethyl

- 3-ethoxycarbonylaminophenyl phenylcarbamate: **Use:** desmedipham
- 3-furfuryl-2-methyl-4-oxocyclopent-2-enyl (1RS)-cistrans-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate, (RS)-: **Use:** furethrin
- 3-furfuryl-2-methyl-4-oxocyclopent-2-enyl (\pm)-cistrans-chrysanthemate: **Use:** furethrin
- 3-hydroxycarbofuran: Use: 3-hydroxycarbofuran
- 3-isopropyl-1H-2,1,3-benzothiadiazin-4(3H)-one 2,2-dioxide: **Use:** bentazon
- 3-isopropyl-5-methylphenyl methylcarbamate: **Use:** promecarb
- 3-ketocarbofuran: Use: 3-ketocarbofuran
- 3-methoxy-2-methyl-2-(3,5-dimethylbenzoyl)-2-(1,1-dimethylethyl)hydrazide benzoic acid: **Use:** methoxyfenozide
- 3-methoxy-2-methylbenzoic acid 2-(3,5-dimethylbenzoyl)-2-(1,1-dimethylethyl)hydrazide: **Use:** methoxyfenozide
- 3-methoxy-6-phenyl-2,4-dioxa-5-aza-3-phosphahept-5-ene-7-nitrile 3-sulfide: **Use:** phoxim-methyl
- 3-methoxycarbonylaminophenyl 3'-methylcarbanilate: **Use:** phenmedipham
- 3-methyl-4,5-isoxazoledione 4-[(2-chlorophenyl)= hydrazone]: **Use:** drazoxolon
- 3-methyl-5-(1-methylethyl)phenyl methylcarbamate: **Use:** promecarb
- 3-methylphenyl methylcarbamate: Use: metolcarb
- 3-O-(2-amino-4-((carboxyiminomethyl)amino)-2,3,4,6-tetradeoxy-α-D-arabino-hexopyranosyl)-D-chiro-inositol: **Use:** kasugamycin
- 3-oxetanyl 2-((((4,6-dimethyl-2-pyrimidinyl)amino)= carbonyl)amino)sulfonyl)benzoate: **Use:** oxasulfuron
- 3-oxocarbofuran: Use: 3-ketocarbofuran
- 3-p-cumenyl-1,1-dimethylurea: **Use:** isoproturon
- 3-PBA: Use: 3-phenoxybenzenemethanol
- 3-phenoxybenzenemethanol:
 - Use: 3-phenoxybenzenemethanol
- 3-phenoxybenzoic acid: Use: 3-phenoxybenzoic acid
- 3-phenoxybenzyl (1RS)-cis-trans-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropan ecarboxylate: **Use:** phenothrin
- 3-phenoxybenzyl (1RS)-cis-trans-3-(2,2-dichlorovinyl)-2,2- dimethylcyclopropanecarboxylate: **Use:** permethrin
- 3-phenoxybenzyl (1RS)-trans-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate: **Use:** transpermethrin
- 3-phenoxybenzyl (1RS,3RS;1RS,3SR)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate : **Use:** permethrin
- 3-phenoxybenzyl (1RS,3SR)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate: **Use:** transpermethrin
- 3-phenoxybenzyl (±)-cis-trans-chrysanthemate: **Use:** phenothrin
- 3-phenoxybenzyl alcohol:
 - **Use:** 3-phenoxybenzenemethanol
- 3-tert-butyl-5-chloro-6-methyluracil: **Use:** terbacil
- 3-trifluoromethylsulfonamido-p-acetotoluide: **Use:** fluoridamid
- 3-[(1RS,3RS;1RS,3SR)-3-(4'-bromobiphenyl-4-yl)-1,2,3,4-tetrahydro-1-naphthyl]-4-hydroxy-1benzothi-in-2-one: **Use:** difethialone

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- 3-[(ethoxycarbonyl)amino]phenyl (3-methylphenyl)= carbamate: **Use:** phenmedipham-ethyl
- 3-[1-(3,5-dichlorophenyl)-1-methylethyl]-3,4-dihydro-6-methyl-5-phenyl-2H-1,3-oxazin-4-one: **Use:** oxaziclomefone
- 3-[3-(1,1'-biphenyl)-4-yl-1,2,3,4-tetrahydro-1-naphthalenyl]-4-hydroxy-2H-1-benzopyran-2-one: **Use:** difenacoum
- 3-[3-(4'-bromobiphenyl-4-yl)-3-hydroxy-1-phenyl= propyl]-4-hydroxycoumarin: **Use:** bromadiolone
- 3-[3-(4'-bromo[1,1'-biphenyl]-4-yl)-3-hydroxy-1phenylpropyl]-4-hydroxy-2H-1-benzopyran-2-one: **Use:** bromadiolone
- 3-[4-(4-chlorophenoxy)phenyl]-1,1-dimethylurea: **Use:** chloroxuron
- 3-[4-(4-methoxyphenoxy)phenyl]-1,1-dimethylurea: **Use:** difenoxuron
- 3-[4-(5-tert-butyl-2,3-dihydro-2-oxo-1,3,4-oxadiazol-3-yl)-3-chlorophenyl]-1,1-dimethylurea: **Use:** dimefuron
- 3-[sec-butylthio(ethoxy)phosphinoyl]-1,3-thiazolidin-2-one, (RS)-: **Use:** fosthiazate
- 32 861 RP: Use: metoxadiazone
- 3a,4,7,7a-tetrahydro-2-((1,1,2,2-tetrachloroethyl)thio)-1H-isoindole-1,3(2H)-dione: **Use:** captafol
- 3a,4,7,7a-tetrahydro-2-((trichloromethyl)thio)-1H-isoindole-1,3(2H)-dione: **Use:** captan
- 3a,4,7,7a-tetrahydro-N-(1,1,2,2-tetrachloroethane= sulfenyl)phthalimide: **Use:** captafol
- 3b,4,5,6,6,6a-hexachlorodecahydro-2,5,7-metheno-3H-cyclopenta(a)pentalen-3-one, (2 A, 3a B, 3b B, 4 B, 5 B, 6a B, 7 A, 7a B, 8R*)-: **Use:** endrin ketone
- 4'-chloro-2'-(\alpha-hydroxybenzyl)isonicotinanilide: **Use:** inabenfide
- 4'-chloro-2,2,2-trifluoroacetophenone O-1,3-dioxolan-2-ylmethyloxime: **Use:** fluxofenim
- 4'-fluoro-N-isopropyl-2-[5-(trifluoromethyl)-1,3,4-thiadiazol-2-yloxy]acetanilide: **Use:** flufenacet
- 4'-methoxy-2-propyl-3'-chlorocarbanilate: **Use:** isopropyl (3-chloro-4-methoxyphenyl)= carbamate
- 4,4',6,6'-tetramethyl-3,3'-ethylenebis(tetrahydro-1H-1,3,5-thiadiazine-2-thione): **Use:** milneb
- 4,4',6,6'-tetramethyl-3,3'-ethylenedi-1,3,5-thiadiazinane-2-thione : **Use:** milneb
- 4,4'-dichlorobenzilic acid ethyl ester: **Use:** chlorobenzilate
- 4,4'-dichlorobenzilic acid isopropyl ester: **Use:** chloropropylate
- 4,4'-dichlorodiphenyltrichloroethane: Use: DDT, p,p'-
- 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-4,7-methano-1H-inden-1-ol: **Use:** 1-hydroxychlordene
- 4,5,6,7,8,8-hexahydro-3a,4,7,7a-tetrahydro-4,7-methano-1H-indene: **Use:** chlordene
- 4,5,6,7,8,8-hexahydro-3a,4,7,7a-tetrahydro-4,7-methanoindene: **Use:** chlordene
- 4,5,6,7-tetrachloro-1(3H)-isobenzofuranone: **Use:** phthalide
- 4,5,6,7-tetrachloro-1(3H)-isobenzofuranone: **Use:** fthalide
- 4,5,6,7-tetrachlorophthalide: **Use:** phthalide
- 4,5,6,7-tetrachlorophthalide: Use: fthalide
- 4,5-dihydro-5,5-diphenyl-1,2-oxazole-3-carboxylic acid: **Use:** isoxadifen

- 4,5-dihydro-5,5-diphenyl-3-isoxazolecarboxylic acid: **Use:** isoxadifen
- $4,5\text{-}dihydro-6\text{-}methyl-4\text{-}((3\text{-}pyridinylmethylene})amino)-\\1,2,4\text{-}triazin-3(2H)\text{-}one, (E)\text{-}: \textbf{Use:} pymetrozine$
- 4,5-dihydro-6-methyl-4-(3-pyridylmethyleneamino)-1,2,4-triazin-3(2H)-one, (E)-: **Use:** pymetrozine
- 4,6-diamino-2-(cyclopropylamino)-5pyrimidinecarbonitrile: **Use:** dicyclanil
- 4,6-diamino-2-cyclopropylaminopyrimidine-5-carbonitrile: **Use:** dicyclanil
- 4,6-dichloro-N-(2-chlorophenyl)-1,3,5-triazin-2-amine: **Use:** anilazine
- 4,6-dimethyl-2(1H)-pyrimidone (1-(2-methylphenyl)= ethylidene)hydrazone, (Z)-: **Use:** ferimzone
- 4,6-dimethyl-N-phenyl-2-pyrimidinamine: **Use:** pyrimethanil
- 4,6-dinitro-o-cresol: Use: DNOC
- 4,6-dinitrophenyl 2-(1-methylheptyl)-2-butenoate, (E): **Use:** dinocap
- 4-((3-amino-5-(aminoiminomethyl)methylamino)-1oxopentyl)amino)-1-(4-amino-2-oxo-1(2H)pyrimidinyl)-1,2,3,4-tetradeoxy-β-D-erythro-hex-2enopyranuronic acid: **Use:** blasticidin S
- 4-(1,1-dimethylethyl)-N-(1-methylpropyl)-2,6-dinitrobenzenamine: **Use:** butralin
- 4-(1-methylethyl)-2,6-dinitro-N,N-dipropylbenzenamine: **Use:** isopropalin
- 4-(2,2-difluoro-1,3-benzodioxol-4-yl)-1H-pyrrole-3-carbonitrile: **Use:** fludioxonil
- 4-(2,2-difluoro-1,3-benzodioxol-4-yl)pyrrole-3-carbonitrile: **Use:** fludioxonil
- 4-(2,3-dichlorophenyl)-1H-pyrrole-3-carbonitrile: **Use:** fenpiclonil
- 4-(2,3-dichlorophenyl)pyrrole-3-carbonitrile: **Use:** fenpiclonil
- 4-(2,4-DB): **Use:** 2,4-DB
- 4-(2,4-dichlorobenzoyl)-1,3-dimethylpyrazol-5-yl toluene-4-sulfonate: **Use:** pyrazolynate
- 4-(2,4-dichlorophenoxy) butanoic acid: Use: 2,4-DB
- 4-(2,4-dichlorophenoxy)benzenamine: **Use:** aminonitrofen
- 4-(2,4-dichlorophenoxy)butyric acid: Use: 2,4-DB

- 4-(2-chlorophenylhydrazono)-3-methyl-1,2-oxazol-5(4H)-one: **Use:** drazoxolon
- 4-(2-chlorophenylhydrazono)-3-methylisoxazol-5(4H)-one: **Use:** drazoxolon
- 4-(2-ethyl-1,3-dioxolan-4-ylmethoxy)phenyl phenyl ether: **Use:** diofenolan
- 4-(2-methanesulphonyl-4-trifluoromethylbenzoyl)-5-cyclopropyl isoxazole: **Use:** isoxaflutole
- 4-(2-methyl-4-chlorophenoxy) butyric acid: **Use:** MCPB
- 4-(3-(4-(1,1-dimethylethyl)phenyl)-2-methylpropyl)-2,6-dimethylmorpholine, cis-: **Use:** fenpropimorph
- 4-(3-(4-chlorophenyl)-3-(3,4-dimethoxyphenyl)-1-oxo-2-propenyl)morpholine: **Use:** dimethomorph
- 4-(4-chloro-2-methylphenoxy)butanoate: **Use:** MCPB
- 4-(4-chloro-o-tolyloxy)butyric acid: Use: MCPB
- 4-(4-chlorophenyl)-2-phenyl-2-(1H-1,2,4-triazol-1-ylmethyl)butyronitrile: **Use:** fenbuconazole

- 4-(cyclopropyl- α -hydroxymethylene)-3,5-dioxocyclohexanecarboxylic acid ethyl ester: **Use:** trinexapac-ethyl
- 4-(dichloroacetyl)-1-oxa-4-azaspiro[4.5]decane: **Use:** 4-(dichloroacetyl)-1-oxa-4-azaspiro[4.5]decane
- 4-(dichloroacetyl)-3,4-dihydro-3-methyl-2H-1,4-benzoxazine: **Use:** benoxacor
- 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide: **Use:** oxytetracycline
- 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide monohydrochloride, (4S,4aR,5S,5aR,6S,:
 - Use: oxytetracycline hydrochloride
- 4-(dimethylamino)-3-methylphenyl methylcarbamate: **Use:** aminocarb
- 4-(dipropylamino)-3,5-dinitrobenzenesulfonamide: **Use:** oryzalin
- 4-(hydroxymethylphosphinyl)-L-2-aminobutanoyl-L-alanyl-L-alanine: **Use:** bilanafos
- 4-(methylsulfonyl)-2,6-dinitro-N,N-dipropylaniline: **Use:** nitralin
- 4-(methylsulfonyl)-2,6-dinitro-N,N-dipropylbenzenamine: **Use:** nitralin
- 4-(methylthio)phenyl dipropyl phosphate: **Use:** propaphos
- 4-amino-3,5,6-trichloro-2-pyridinecarboxylic acid: **Use:** picloram
- 4-amino-3,5,6-trichloro-2-pyridinecarboxylic acid compd. with 1,1',1"-nitrilotrtris(2-propanol) (1:1), mixt. with 1,1',1"-nitrilotris(2-propanol) (2,4-dichlor: **Use:** 2,4-D-picloram mixture
- 4-amino-3,5,6-trichloro-2-pyridinecarboxylic acid, monopotassium salt: **Use:** picloram-potassium
- 4-amino-3,5,6-trichloropicolinic acid: **Use:** picloram
- 4-amino-3,5,6-trichloropicolinic acid, monopotassium salt: **Use:** picloram-potassium
- 4-amino-3,5,6-trichloropicolinic acid, potassium salt: **Use:** picloram-potassium
- $\begin{array}{l} 4\text{-amino-3,5,6-trichloropyridine-2-carboxylic acid:} \\ \textbf{Use:} \ \text{picloram} \end{array}$
- 4-amino-3,5,6-trichloropyridinecarboxylic acid, monopotassium salt: **Use:** picloram-potassium
- 4-amino-3,5-dichloro-6-fluoro-2-pyridyloxyacetic acid: **Use:** fluroxypyr
- 4-amino-3-methyl-6-phenyl-1,2,4-triazin-5(4H)-one: **Use:** metamitron
- 4-amino-4,5-dihydro-3-methyl-6-phenyl-1,2,4-triazin-5-one : **Use:** metamitron
- 4-amino-4,5-dihydro-N-(1,1-dimethylethyl)-3-(1-methylethyl)-5-oxo-1H-1,2,4-triazole-1-carboxamide: **Use:** amicarbazone
- 4-amino-6-(1,1-dimethylethyl)-1,2,4-triazine-3,5-(2H,4H)-dione: **Use:** metribuzin, diketo metabolite
- 4-amino-6-(1,1-dimethylethyl)-3-(ethylthio)-1,2,4-triazin-5(4H)-one: **Use:** Tycor
- 4-amino-6-(1,1-dimethylethyl)-3-(methylthio)-1,2,4-triazin-5-(4H)-one: **Use:** metribuzin
- 4-amino-6-tert-butyl-3-methylthio-1,2,4-triazin-5(4H)-one: **Use:** metribuzin
- 4-amino-6-tert-butyl-4,5-dihydro-3-methylthio-1,2,4-triazin-5-one: **Use:** metribuzin

- 4-amino-N-(1,1-dimethylethyl)-4,5-dihydro-3-(1-methylethyl)-5-oxo-1H-1,2,4-triazole-1-carboxamide: **Use:** amicarbazone
- 4-amino-N-tert-butyl-4,5-dihydro-3-isopropyl-5-oxo-1H-1,2,4-triazole-1-carboxamide: **Use:** amicarbazone
- 4-aminopyridine: **Use:** 4-AP
- 4-amyl-4-hydroxybutyric acid lactone: **Use:** dihydro-5-pentyl-2(3H)-furanone
- 4-AP: **Use:** 4-AP
- 4-azido-N-(1-methylethyl)-6-(methylthio)-1,3,5-triazin-2-amine: **Use:** aziprotryn
- 4-azido-N-isopropyl-6-methylthio-1,3,5-triazin-2-ylamine: **Use:** aziprotryn
- 4-bromo-2-(4-chlorophenyl)-1-(ethoxymethyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile: **Use:** chlorfenapyr
- 4-bromo-2-(4-chlorophenyl)-1-ethoxymethyl-5trifluoromethylpyrrole-3-carbonitrile: **Use:** chlorfenapyr
- 4-chloro-2,3-dihydro-2-oxobenzothiazol-3-ylacetic acid: **Use:** benazolin
- 4-chloro-2-(1,1-dimethylethyl)-5-(((4-(1,1-dimethylethyl)phenyl)methyl)thio)-3(2H)-pyridazinone: **Use:** pyridaben
- 4-chloro-2-butynyl (3-chlorophenyl)carbamate: **Use:** barban
- 4-chloro-2-cyano-N,N-dimethyl-5-(4-methylphenyl)-1H-imidazole-1-sulfonamide: **Use:** cyazofamid
- 4-chloro-2-cyano-N,N-dimethyl-5-p-tolylimidazole-1-sulfonamide: **Use:** cyazofamid
- 4-chloro-2-mesylphenyl 5-cyclopropyl-1,2-oxazol-4-yl ketone: **Use:** isoxachlortole
- 4-chloro-2-oxo-3(2H)-benzothiazole acetic acid ethyl ester: **Use:** benazolin-ethyl
- 4-chloro-2-oxo-3(2H)-benzothiazoleacetic acid: **Use:** benazolin
- 4-chloro-2-oxo-3-benzothiazolineacetic acid, ethyl ester: **Use:** benazolin-ethyl
- 4-chloro-3-ethyl-1-methyl-N-((4-(4-methylphenoxy)= phenyl)methyl)-1H-pyrazole-5-carboxamide: **Use:** tolfenpyrad
- 4-chloro-3-ethyl-1-methyl-N-[4-(p-tolyloxy)benzyl]= pyrazole-5-carboxamide: **Use**: tolfenpyrad
- 4-chloro-5-(methylamino)-2-(3-(trifluoromethyl)= phenyl)-3(2H)-pyridazinone: **Use:** norflurazon
- 4-chloro-5-(methylamino)-2- $(\alpha,\alpha,\alpha$ -trifluoro-m-tolyl)-3-(2H)-pyridazinone: **Use:** norflurazon
- 4-chloro-5-(methylamino)-2- $(\alpha,\alpha,\alpha$ -trifluoro-mtolyl)pyridazin-3-(2H)-one: **Use:** norflurazon
- 4-chloro-6-methoxy-1H-indole: **Use:** 4-chloro-6-methoxyindole
- 4-chloro-6-methoxyindole: **Use:** 4-chloro-6-methoxyindole
- 4-chloro- α , α , α -trifluoro-N-(1-imidazol-1-yl-2-propoxyethylidene)-o-toluidine, (E)-: **Use:** triflumizole
- 4-chloro-α-(4-chlorophenyl)-α-(trichloromethyl)= benzenemethanol: **Use:** dicofol
- 4-chloro-α-(4-chlorophenyl)-α-hydroxybenzeneacetic acid 1-methylethyl ester: **Use:** chloropropylate
- 4-chloro- α -(4-chlorophenyl)- α -hydroxybenzeneacetic acid ethyl ester: **Üse:** chlorobenzilate

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- 4-chloro-N-((4-(1,1-dimethylethyl)phenyl)methyl)-3-ethyl-1-methyl-1H-pyrazole-5-carboxamide: **Use:** tebufenpyrad
- 4-chloro-N-(2-chloro-4-nitrophenyl)-3-(trifluoromethyl)benzenesulfonamide: **Use:** flusulfamide
- 4-chloro-N-(cyanoethoxymethyl)benzamide: **Use:** zarilamid
- 4-chloro-N-[cyano(ethoxy)methyl]benzamide, (RS)-: **Use:** zarilamid
- 4-chloro-o-cresoxyacetic acid: Use: MCPA
- 4-chloro-o-tolyloxyacetic acid: Use: MCPA
- 4-chlorobenzoic acid 2-benzoyl-2-(1,1-dimethylethyl)hydrazide: **Use:** halofenozide
- 4-chlorobenzyl 4-chlorophenyl sulfide: **Use:** chlorbenside
- 4-chlorobenzyl 4-chlorophenyl sulphide: **Use:** chlorbenside
- 4-chlorobenzyl N-(2,4-dichlorophenyl)-2-(1H-1,2,4-triazol-1-yl)thioacetamidate: **Use:** imibenconazole
- 4-chlorobut-2-ynyl 3-chlorocarbanilate: Use: barban
- 4-chlorophenyl 2,4,5-trichlorophenyl sulfide : **Use:** tetrasul
- $\begin{array}{l} \mbox{4-chlorophenyl 2,4,5-trichlorophenyl sulfone}: \\ \mbox{\bf Use:} \ \mbox{tetradifon} \end{array}$
- 4-chlorophenyl 4-chlorobenzenesulfonate: Use: ovex
- 4-chlorophenyl benzenesulfonate: **Use:** fenson
- 4-CPA: **Use:** 4-CPA
- 4-cyclododecyl-2,6-dimethylmorpholine acetate: **Use:** dodemorph acetate
- 4-cyclopropyl-6-methyl-N-phenylpyrimidin-2-amine: **Use:** cyprodinil
- 4-dichloroacetyl-3,4-dihydro-3-methyl-2H-1,4-benzoxazine, (RS)-: **Use:** benoxacor
- 4-dimethoxyphosphinothioyloxy-N,N-dimethylbenzenesulfonamide: **Use:** famphur
- 4-dimethylamino-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxonaphthacene-2-carboxamide, (4S,4aR,5S,5aR,6S,12aS)-: **Use:** oxytetracycline
- 4-dimethylamino-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxonaphthacene-2-carboxamide monohydrochloride, (4S,4aR,5S,5aR,6S,: **Use:** oxytetracycline hydrochloride
- 4-dimethylamino-m-tolyl methylcarbamate: **Use:** aminocarb
- 4-ethoxy-7-phenyl-3,5-dioxa-6-aza-4-phosphaoct-6ene-8-nitrile 4-sulfide: **Use:** phoxim
- 4-hexenoic acid,4-hexenoic acid, 2-acetyl-5-hydroxy-3-oxo, delta-lactone, sodiumderivative: **Use:** sodium dehydroacetate
- 4-hydroxy-3,5-di-iodobenzonitrile: Use: ioxynil
- 4-hydroxy-3,5-di-iodophenyl cyanide: Use: ioxynil
- 4-hydroxy-3,5-diiodobenzonitrile: Use: ioxynil
- 4-hydroxynonanoic acid, gamma-lactone: **Use:** dihydro-5-pentyl-2(3H)-furanone
- 4-hydroxyundecanoic acid lactone: **Use:** dihydro-5-heptyl-2(3H)-furanone
- 4-methyl-2-methylthio-4-phenyl-(1H)-1-phenylamino-2-imidazolin-5-one, (+)-(4S): **Use:** fenamidone

- 4-methyl-N-phenyl-6-(1-propynl)-2-pyrimidinamine: **Use:** mepanipyrim
- 4-methylsulfonyl-2,6-dinitro-N,N-dipropylaniline: **Use:** nitralin
- 4-methylthio-3,5-xylyl methylcarbamate: **Use:** methiocarb
- 4-nitrophenyl 2,4,6-trichlorophenyl ether: **Use:** chlornitrofen
- 4-nitrophenyl 2-nitro-4-(trifluoromethyl) phenyl ether: **Use:** fluorodifen
- 4-nitrophenyl α,α,α -trifluoro-2-nitro-p-tolyl ether: **Use:** fluorodifen
- 4-nonalactone: **Use:** dihydro-5-pentyl-2(3H)-furanone
- 4-nonanolide: **Use:** dihydro-5-pentyl-2(3H)-furanone
- 4-pentenyl 2-((2-furanylmethyl)(1H-imidazol-1-ylcarbonyl)amino)butanoate: **Use:** pefurazoate
- 4-pentyl-butanolide: **Use:** dihydro-5-pentyl-2(3H)-furanone
- 4-phenoxyphenyl (RS)-2-(2-pyridyloxy)propyl ether: **Use:** pyriproxyfen
- 4-phenoxyphenyl(RS)-2-(2-pyridyloxy)propyl ether: **Use:** pyriproxyfen
- 4-pyridinamine: Use: 4-AP
- 4-tert-butyl-2-chlorophenyl methyl methylphosphoramidate: **Use:** crufomate
- 4-tert-butylphenethyl quinazolin-4-yl ether: **Use:** fenazaquin
- $\hbox{$4$-tolylarsonic acid: $\textbf{Use:}$ (4-methylphenyl) arsonic acid}$
- 4-undecanolide: **Use:** dihydro-5-heptyl-2(3H)-furanone
- $\begin{array}{lll} 4\text{-}[3\text{-}(4\text{-}chlorophenyl)\text{-}3\text{-}(3,4\text{-}dimethoxyphenyl)\text{=}} \\ & \text{acryloyl}] morpholine, (E,Z)\text{-:} \ \textbf{Use:} \ dimethomorph \end{array}$
- $\hbox{$4$-[3-(4-tert-butylphenyl)-2-methylpropyl]-2,6-$ dimethylmorpholine,}$
- (RS)-cis-4(RS)-cis-: **Use:** fenpropimorph
- 4-[3-(4-tert-butylphenyl)-2-methylpropyl]-2,6-dimethylmorpholine, (±)-cis-: **Use:** fenpropimorph
- 4-[hydroxy(methyl)phosphinoyl]-L-homoalanyl-Lalanyl-L-alanine: **Use:** bilanafos
- 4-{(2R)-2-[(1S,3S,5S)-(3,5-dimethyl-2-oxocyclohexyl)]-2-hydroxyethyl}piperidine-2,6-dione: **Use:** cycloheximide
- 4PU-30: **Use:** forchlorfenuron
- 5'-(1,1,1-trifluoromethanesulfonamido)acet-2',4'-xylidide: **Use:** mefluidide
- 5, 7-dichloro-4-(4-fluorophenoxy)quinoline: **Use:** quinoxyfen
- 5,10-dihydro-5,10-dioxonaphtho(2,3-b)-1,4-dithiin-2,3-dicarbonitrile: **Use:** dithianon
- 5,10-dihydro-5,10-dioxonaphtho[2,3-b]-1,4-dithi-in-2,3-dicarbonitrile: **Use:** dithianon
- 5,5-dimethylperhydropyrimidin-2-one-4trifluoromethyl-α-(4-trifluoromethylstyryl)= cinnamylidenehydrazone: **Use:** hydramethylnon
- 5,6-dihydro-2-methyl-1,4-oxathi-ine-3-carboxanilide: **Use:** carboxin
- 5,6-dihydro-2-methyl-1,4-oxathi-ine-3-carboxanilide 4,4-dioxide: **Use:** oxycarboxin
- 5,6-dihydro-2-methyl-N-phenyl-1,4-oxathiin-3-carboxamide: **Use:** carboxin
- 5,6-dihydro-2-methyl-N-phenyl-1,4-oxathiin-3-carboxamide 4,4-dioxide: **Use:** oxycarboxin
- 5,7-dichloro-4-quinolyl 4-fluorophenyl ether: **Use:** quinoxyfen

- 5-((2-(2-butoxyethoxy)ethoxy)methyl)-6-propyl-1,3-benzodioxole: **Use:** piperonyl butoxide
- 5-((4-chlorophenyl)methyl)-2,2-dimethyl-1-(1H-1,2,4-triazol-1-ylmethyl)cyclopentanol: **Use:** metconazole
- 5-((4-chlorophenyl)methylene)-2,2-dimethyl-1-(1H-1,2,4-triazole-1-ylmethyl)cyclopentanol: **Use:** triticonazole
- 5-((4-chlorophenyl)sulfinyl)-1,2,4-trichlorobenzene: **Use:** tetrasul sulfoxide
- 5-(2,4-dichlorophenoxy)-2-nitroanisole: **Use:** chlomethoxyfen
- 5-(2,4-dichlorophenyl)tetrahydro-5-(1H-1,2,4-triazol-1-ylmethyl)-2-furyl 2,2,2-trifluoroethyl ether, (2RS,5RS)-: **Use:** furconazole-cis
- 5-(2-chloro-4-(trifluoromethyl)phenoxy)-2-nitrobenzoic acid: **Use:** acifluorfen
- 5-(2-chloro-6-fluoro-4-(trifluoromethyl)phenoxy)-N-(ethylsulfonyl)-2-nitrobenzamide: **Use:** halosafen
- 5-(2-chloro-α,α,α-6-tetrafluoro-p-tolyloxy)-Nethylsulfonyl-2-nitrobenzamide: **Use:** halosafen
- 5-(2-chloro- α,α,α -trifluoro-p-tolyloxy)-2-nitrophenyl tetrahydro-3-furyl ether, (RS)-: **Use:** furyloxyfen
- 5-(4-chlorobenzyl)-2,2-dimethyl-1-(1H-1,2,4-triazol-1-ylmethyl)cyclopentanol, (1RS,5RS;1RS,5SR)-: **Use:** metconazole
- 5-(4-chlorobenzylidene)-2,2-dimethyl-1-(1H-1,2,4-triazol-1-ylmethyl)cyclopentanol, (RS)-(E)-: **Use:** triticonazole
- 5-(4-chlorophenyl)-2,3-diphenylthiophene: **Use:** triarathene
- 5-(4-chlorophenyl)-N-cyclohexyl-4-methyl-2-oxo-1,3-thiazolidine-3-carboxamide, (4RS,5RS)-: **Use:** hexythiazox
- 5-(4-chlorophenyl)-N-cyclohexyl-4-methyl-2-oxo-3thiazolidinecarboxamide, trans-: **Use:** hexythiazox
- 5-(methylamino)-2-phenyl-4-(3-(trifluoromethyl)= phenyl)-3(2H)-furanone, (±)-: **Use:** flurtamone
- 5-(methylamino)-2-phenyl-4-(α,α,α -trifluoro-m-tolyl)-3(2H)-furanone: **Use:** flurtamone
- 5-acetyl-8-quinolinol sulfate: Use: quinacetol sulfate
- 5-amino-1-(2,6-dichloro-4',4',4'-trifluoro-p-tolyl)-4trifluoromethylsulfinylpyrazole-3-carbonitrile, (RS)-: **Use:** fipronil
- 5-amino-1-(2,6-dichloro-4-(trifluoromethyl)phenyl)-4-((trifluoromethyl)sulfinyl)-1H-pyrazole-3carbonitrile: **Use:** fipronil
- 5-amino-1-(2,6-dichloro-4-(trifluoromethyl)phenyl)-4-(ethylsulfinyl)-1H-pyrazole-3-carbonitrile: **Use:** ethiprole
- 5-amino-1-(2,6-dichloro- α,α,α -trifluoro-p-tolyl)-4-ethylsulfinylpyrazole-3-carbonitrile: **Use:** ethiprole
- 5-amino-4-chloro-2-phenyl-3-(2H)-pyridazinone: **Use:** pyrazon
- 5-amino-4-chloro-2-phenylpyridazin-3(2H)-one: **Use:** pyrazon
- 5-benzyl-3-furylmethyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate: **Use:** bioresmethrin
- 5-benzyl-3-furylmethyl (1R,3S)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate: **Use:** cismethrin
- 5-benzyl-3-furylmethyl (1RS,3RS;1RS,3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropane=carboxylate: **Use:** resmethrin

- 5-benzyl-3-furylmethyl (E)-(1R)-trans-3-(2-methoxy=carbonylprop-1-enyl)-2,2-dimethylcyclopropane=carboxylate: **Use:** pyresmethrin
- 5-benzyl-3-furylmethyl (E)-(1R,3R)-3-(2-methoxy= carbonylprop-1-enyl)-2,2-dimethylcyclopropane= carboxylate: **Use:** pyresmethrin
- 5-benzyl-3-furylmethyl (\pm)-cis-trans-chrysanthemate : **Use:** resmethrin
- 5-benzyl-3-furylmethyl 1RS)-cis-trans-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate: **Use:** resmethrin
- 5-benzyl-3-furylmethyl pyrethrate: **Use:** pyresmethrin
- 5-bromo-3-sec-butyl-6-methyluracil: Use: bromacil
- 5-bromo-6-methyl-3-(1-methylpropyl)-2,4(1H,3H)-pyrimidinedione: **Use:** bromacil
- 5-butyl-2-(dimethylamino)-6-methyl-4(1H)pyrimidinone: **Use:** dimethirimol
- 5-butyl-2-(ethylamino)-6-methyl-4(1H)-pyrimidinone: **Use:** ethirimol
- 5-butyl-2-(ethylamino)-6-methyl-4-pyrimidinyl dimethylsulfamate: **Use:** bupirimate
- 5-butyl-2-dimethylamino-6-methylpyrimidin-4-ol: **Use:** dimethirimol
- 5-butyl-2-ethylamino-6-methylpyrimidin-4-ol: **Use:** ethirimol
- 5-butyl-2-ethylamino-6-methylpyrimidin-4-yl dimethylsulfamate: **Use:** bupirimate
- 5-chloro-2-(2,4-dichlorophenoxy)phenol: **Use:** cloxifenolum
- 5-chloro-3-(1,1,-dimethylethyl)-6-methyl-2,4(1H,3H)-pyrimidinedione: **Use:** terbacil
- 5-chloro-3-methyl-4-nitro-1H-pyrazole: **Use:** 3-chloro-5-methyl-4-nitro-1H-pyrazole
- 5-chloro-3-methyl-4-nitropyrazole: **Use:** 3-chloro-5-methyl-4-nitro-1H-pyrazole
- 5-chloro-N-(1,3-dihydro-1,1,3-trimethyl-4isobenzofuranyl)-1,3-dimethyl-1H-pyrazole-4carboxamide: **Use:** furametpyr
- 5-chloro-N-(1,3-dihydro-1,1,3-trimethylisobenzofuran-4-yl)-1,3-dimethylpyrazole-4-carboxamide, (RS)-: **Use:** furametpyr
- $5\text{-chloro-N-} (1\text{-}(4\text{-}(difluoromethoxy)phenyl)propyl)-6-\\ methyl-4\text{-pyrimidinamine}, (\pm)\text{-: } \textbf{Use:} \ diflumetorim$
- 5-chloro-N-(2-(4-(2-ethoxyethyl)-2,3-dimethyl= phenoxy)ethyl)-6-ethyl-4-pyrimidinamine: **Use:** pyrimidifen
- 5-chloro-N-(2-chloro-4-nitrophenyl)-2hydroxybenzamide: **Use:** niclosamide
- 5-chloro-N-[1-(4-difluoromethoxyphenyl)propyl]-6-methylpyrimidin-4-amine, (RS)-: **Use:** diflumetorim
- 5-chloro-N-{2-[4-(2-ethoxyethyl)-2,3-dimethylphenoxy]ethyl}-6-ethylpyrimidin-4-amine: **Use:** pyrimidifen
- 5-cyclopropyl-1,2-oxazol-4-yl α,α,α -trifluoro-2-mesyl-ptolyl ketone: **Use:** isoxaflutole
- 5-cyclopropyl-4-(2-methylsulfonyl-4-trifluoromethyl benzoyl)isoxazole: **Use:** isoxaflutole
- 5-dipropylamino- α,α,α -trifluoro-4,6-dinitro-o-toluidine : **Use:** prodiamine
- 5-ethoxy-3-(trichloromethyl)-1,2,4-thiadiazole: **Use:** etridiazole
- 5-ethyl-2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)nicotinate, (RS)-, salt of: **Use:** imazethapyr ammonium salt

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- 5-ethyl-2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)nicotinic acid, (RS)-: **Use:** imazethapyr
- 5-ethyl-5,8-dihydro-8-oxo-1,3-dioxolo(4,5-g)quinoline-7-carboxylic acid: **Use:** oxolinic acid
- 5-ethyl-5,8-dihydro-8-oxo[1,3]dioxolo[4,5-g]quinoline-7-carboxylic acid: **Use:** oxolinic acid
- 5-heptyldihydro-2(3H)-furanone: **Use:** dihydro-5-heptyl-2(3H)-furanone
- 5-isopropenyl-2-methylcyclohex-2-en-1-one : **Use:** carvone
- 5-methoxy-3-(2-methoxyphenyl)-1,3,4-oxadiazol-2(3H)-one: **Use:** metoxadiazone
- 5-methyl-1,2,4-triazolo(3,4-b)-benzothiazole: **Use:** tricyclazole
- $5\text{-methyl-}1,2,4\text{-triazolo}[3,4\text{-b}][1,3] benzothiazole: \\ \textbf{Use:} \text{ tricyclazole}$
- 5-methyl-1,2-oxazol-3-ol: **Use:** hymexazol
- 5-methyl-3(2H)-isoxazolone: **Use:** hymexazol
- 5-methyl-5-(4-phenoxyphenyl)-3-((phenylamino)-2,4-oxazolidinedione: **Use:** famoxadone
- 5-methyl-m-cumenyl methylcarbamate : **Use:** promecarb
- 5-methylamino-2-phenyl-4- $(\alpha,\alpha,\alpha$ -trifluoro-mtolyl)furan-3(2H)-one, (RS)-: **Use:** flurtamone
- 5-nitroguaiacol sodium salt: Use: Atonik G
- 5-O-demethyl-28-deoxy-6,28-epoxy-25ethylmilbemycin B, (6R,25R)-: **Use:** milbemectin A4
- 5-O-demethyl-28-deoxy-6,28-epoxy-25-methyl= milbemycin B, (6R,25R)-: **Use:** milbemectin A3
- 5-tert-butyl-2-[2-(2,6-difluorophenyl)-4,5-dihydro-1,3-oxazol-4-yl]phenetole, (RS)-: **Use:** etoxazole
- 5-tert-butyl-3-(2,4-dichloro-5-isopropoxyphenyl)-1,3,4-oxadiazol-2(3H)-one: **Use:** oxadiazon
- 5-tert-butyl-3-[2,4-dichloro-5-(prop-2-ynyloxy)phenyl]-1,3,4-oxadiazol-2(3H)-one: **Use:** oxadiargyl
- 5-[1-[2-(2-ethoxyethoxy)ethoxy]-1,3-benzodioxole: **Use:** sesamex
- 5-[2-(2-butoxyethoxy)ethoxymethyl]-6-propyl-1,3-benzodioxole : **Use:** piperonyl butoxide
- 5-{1-[2-(2-ethoxyethoxy)ethoxy]-1,3-benzodioxole: **Use:** sesamex
- 6,11-dihydroxy-3-methyl-12-methylene-2-oxo-4a,6-ethano-3,8b-prop-1-enoperhyydroindeno(1,2-b)furan-4-carboxylic acid, (3S,3aS,4S,4aS,6S,8aS,8bS,11S)-: **Use:** gibberellic acid
- 6,11-dihydroxy-3-methyl-12-methylene-2-oxo-4a,6-ethano-3,8b-prop-1-enoperhydroindeno(1,2-b)furan-4-carboxylic acid, (3S,3aS,4S,4aS,6S,8aR,8bR,11S)-: **Use:** gibberellic acid
- 6,11-dihydroxy-3-methyl-12-methylene-2-oxo-4a,6-ethano-3,8b-prop-1-enoperhydroindeno[1,2-b]furan-4-carboxylic acid, (3S,3aR,4S,4aS,6S,8aR,8bR,11S)-: **Use:** gibberellic acid
- 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-benzodioxathiepin 3-oxide: **Use:** endosulfan
- 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-benzodioxathiepin 3-oxide, (3 A, 5a A, 6 B, 9 B, 9a A)-: **Use:** endosulfan II
- 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-benzodioxathiepin 3,3-dioxide: **Use:** endosulfan sulfate

- 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-benzodioxathiepin 3-oxide, (3 A, 5a B, 6 A, 9 A, 9a B)-: **Use:** endosulfan I
- 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-benzodioxathiepin 3-oxide: **Use:** endosulfan
- 6,7-dihydrodipyrido(1,2-a:2',1'-c)pyrazinediinium ion: **Use:** diquat
- 6,7-dihydrodipyrido[1,2-a:2',1'-c]pyrazine-5,8-di-ium: **Use:** diquat
- 6-((6,7-dihydro-6,6-dimethyl-3H,5H-pyrrolo(2,1-c)(1,2,4)thiadiazol-3-ylidene)amino)-7-fluoro-4-(2-propynyl)-2H-1,4-benzoxazin-3(4H)-one, (Z)-: **Use:** thidiazimin
- 6-(1,1-dimethylethyl)-1,2,4-triazine-3,5(2H,4H)-dione: **Use:** metribuzin, deaminated diketo metabolite
- 6-(1,1-dimethylethyl)-3-(methylthio)-1,2,4-triazin-5(4H)-one: **Use:** metribuzin, deaminated metabolite
- 6-(3,5-dichloro-4-methylphenyl)-3(2H)-pyridazinone: **Use:** diclomezine
- 6-(3,5-dichlorophenyl-p-tolyl)pyridazin-3(2H)-one: **Use:** diclomezine
- 6-(6,7-dihydro-6,6-dimethyl-3H,5H-pyrrolo[2,1-c][1,2,4]thiadiazol-3-ylideneamino)-7-fluoro-4-(prop-2-ynyl)-2H-1,4-benzoxazin-3(4H)-one, (Z)-: **Use:** thidiazimin
- 6-(ethylthio)-N,N'-bis(1-methylethyl)-1,3,5-triazine-2,4-diamine: **Use:** dipropetryn
- 6-benzyladenine: Use: 6-benzyladenine
- 6-chloro-3-phenyl-4-pyridazinol: Use: pyridafol
- 6-chloro-3-phenyl-pyridazine-4-ol: Use: pyridafol
- 6-chloro-3-phenylpyridazin-4-ol: Use: pyridafol
- 6-chloro-3-phenylpyridazin-4-yl S-octyl thiocarbonate: **Use:** pyridate
- 6-chloro-4-trichloromethyl-2-pyridyl furfuryl ether: **Use:** pyroxyfur
- 6-chloro-N,N'-bis(1-methylethyl)-1,3,5-triazine-2,4-diamine: **Use:** propazine
- 6-chloro-N,N'-diethyl-1,3,5-triazine-2,4-diamine: **Use:** simazine
- 6-chloro-N,N,N'-triethyl-1,3,5-triazine-2,4-diamine: **Use:** trietazine
- 6-chloro-N-(1,1-dimethylethyl)-N'-ethyl-1,3,5-triazine-2,4-diamine: **Use:** terbuthylazine
- 6-chloro-N-cyclopropyl-N'-(1-methylethyl)-1,3,5-triazine-2,4-diamine: **Use:** cyprazine
- 6-chloro-N-ethyl-N'-(1-methylethyl)-1,3,5-triazine-2,4-diamine: **Use:** atrazine
- 6-chloro-N2,N2,N4-triethyl-1,3,5-triazine-2,4-diamine: **Use:** trietazine
- 6-chloro-N2,N4-diethyl-1,3,5-triazine-2,4-diamine: **Use:** simazine
- 6-chloro-N2-ethyl-N4-isopropyl-1,3,5-triazine-2,4-diamine: **Use:** atrazine
- 6-ethoxy-1,2-dihydro-2,2,4-trimethylquinoline: **Use:** ethoxyquin
- 6-ethylthio-N2,N4-di-isopropyl-1,3,5-triazine-2,4-diamine: **Use:** dipropetryn
- 6-furfurylaminopurine: **Use:** kinetin
- 6-hydroxy-2H-pyridazin-3-one : **Use:** maleic hydrazide
- 6-methoxy-N,N'-bis(1-methylethyl)-1,3,5-triazine-2,4-diamine: **Use:** prometon
- 6-methyl-1,3-dithiolo[4,5-b]quinoxalin-2-one: **Use:** oxythioquinox

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6-methyl-1,3-dithiolo[4,5-b]quinoxalin-2-one: AC 263,499: **Use:** imazethapyr ammonium salt **Use:** oxythioguinox AC 299,263: **Use:** imazamox 6-methyl-2-(1-methylethyl)-4(1H)-pyrimidinone: AC 303,630: Use: chlorfenapyr **Use:** G-27550 7,12-dihydroxy-3-methyl-6-methylene-2-oxoperhydro-4a,7-methano-9b,3-propeno(1,2-b)furan-4-carboxylic acid, (3S,3aS,4S,4aS,7S,9aR,9bR,12S)-: Use: gibberellic acid 7,12-dihydroxy-3-methyl-6-methylene-2-oxoperhydro-4a,7-methano-9b,3-propenoazuleno(1,2-b)furan-4-carboxylic acid, (3S,3aR,4S,4aS,7S,9aR,9bR,12S)-: **Use:** gibberellic acid 7,12-dihydroxy-3-methyl-6-methylene-2-oxoperhydro-4a,7-methano-9b,3-propeno[1,2-b]furan-4-carboxylic acid, (3S,3aS,4S,4aS,7S,9aR,9bR,12S)-: Use: gibberellic acid 7-(2-chlorophenyl)-4-ethoxy-3,5-dioxa-6-aza-4phosphaoct-6-ene-8-nitrile 4-sulfide: **Use:** chlorphoxim 7-bromo-5-chloro-8-quinolinyl 2-propenoate: Use: halacrinate 7-bromo-5-chloro-8-quinolyl acrylate: Use: halacrinate 7-chloro-3-(1H-imidazol-1-yl)-1,2,4-benzotriazine-1oxide: Use: triazoxide 7-chloro-3-imidazol-1-yl-1,2,4-benzotriazine 1-oxide: Use: triazoxide 7-chloro-3-methyl-8-quinolinecarboxylic acid: Use: quinmerac 7-chloro-3-methylquinoline-8-carboxylic acid: **Use:** quinmerac 7-chlorobicyclo(3.2.0)hepta-2,6-dien-6-yl dimethyl phosphate: Use: heptenophos 7-chlorobicyclo[3.2.0]hepta-2,6-dien-6-yl dimethyl phosphate: Use: heptenophos 7-fluoro-6-(3,4,5,6-tetrahydrophthalimido)-4-(2propynyl)-1,4-benzoxazin-3(2H)-one: **Use:** flumioxazin 7-hydroxy-2,2-dimethyl-3(2H)-benzofuranone methylcarbamate: **Use:** 3-ketocarbofuran 7-oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid: **Use:** endothall 7-oxabicylo(2.2.1)heptane-2,3-dicarboxylic acid: Use: endothall 8-(1,1-dimethylethyl)-N-ethyl-N-propyl-1,4dioxaspiro(4.5)decane-2-methanamine: **Use:** spiroxamine 8-tert-butyl-1,4-dioxaspiro[4.5]decan-2ylmethyl(ethyl)(propyl)amine: Use: spiroxamine 9,10-dihydro-8a,10a-diazoniaphenanthrene: Use: diquat 9-dechlorodieldrin: **Use:** photodieldrin B Aatrex: Use: atrazine abamectin: Use: abamectin Abate: **Use:** temephos AC 222,293: Use: imazamethabenz methyl ester AC 222.705: Use: flucythrinate AC 243,997: Use: imazapyr AC 252,214: Use: imazaquin AC 252925: **Use:** imazapyr 2-propanaminium salt (1:1)

AC 263,222: **Use:** imazapic

AC 263,222 ammonium salt:

Use: imazapic ammonium salt

AC 332140: Use: cyclosulfamuron AC 5,223: **Use:** dodine AC 801,757: Use: tebufenpyrad Acaraben: Use: chlorobenzilate Acaralate: Use: chloropropylate Acarin: Use: dicofol Acaristop: Use: clofentezine Acarol: Use: bromopropylate Accelerate: Use: endothal-sodium Accent: Use: nicosulfuron Accothion: Use: fenitrothion Acenit: Use: acetochlor acephate: Use: acephate acephate metabolite: Use: methamidophos acequinocyl: Use: acequinocyl acetamiprid: Use: acetamiprid acetic acid-2-heptadecyl-2-imidazoline (1:1): Use: glyodin acetochlor: Use: acetochlor acetoxy-triphenylstannane: Use: triphenyltin acetate acetyl-5-hydroxy-3-oxo-4-henenoic acid, delta-lactone, sodium derivative: Use: sodium dehydroacetate acetyl-6-methyl-2H-pyran-2,4(3H)-dione, sodium: **Use:** sodium dehydroacetate Achieve: Use: tralkoxydim Achor: Use: sintofen acibenzolar-S-methyl: Use: acibenzolar-S-methyl acid lead arsenate: Use: lead arsenate acifluorfen: Use: acifluorfen acifluorfen: Use: acifluorfen sodium acifluorfen sodium: Use: acifluorfen sodium acifluorfen sodium metabolite: Use: acifluorfen aclonifen: Use: aclonifen ACN: Use: quinoclamine Acquinite: **Use:** chloropicrin Acrex: Use: dinobuton Acricid: **Use:** binapacryl Acriflor: **Use:** hexythiazox acrinathrin: **Use:** acrinathrin acrinathrine: Use: acrinathrin Acrobat: Use: dimethomorph Acrobe: Use: Bacillus thuringiensis Actellic: **Use:** pirimiphos-methyl Acti-dione: Use: cycloheximide Actigard: Use: acibenzolar-S-methyl Action: Use: fluthiacet-methyl Activol: Use: gibberellic acid Activol GA: Use: gibberellic acid Actril: Use: ioxynil Admire: Use: imidacloprid Advantage: Use: carbosulfan AE F039866: **Use:** glufosinate ammonium salt (1:1) AE F115008: Use: iodosulfuron-methyl-sodium AE F122006: Use: isoxadifen-ethyl AE F130360: Use: foramsulfuron

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Afalon: Use: linuron

Affinity: Use: carfentrazone ethyl ester

Affirm: Use: abamectin

AFI-Tiazin: **Use:** phenothiazine Afiline: Use: butocarboxim Aflix: Use: formothion Afos: Use: mecarbam Afugan: Use: pyrazophos Agil: **Use:** propaguizafop

Agrigent: Use: gentamicin sulfate

Agroxone: Use: MCPA Aim: Use: chlorfluazuron Airone: **Use:** propineb Akar: Use: chlorobenzilate Akrobat: **Use:** dimethomorph alachlor: Use: alachlor Alanap: **Use:** naptalam alanycarb: Use: alanycarb

alcomicin: Use: gentamicin sulfate

aldicarb: Use: aldicarb

Alar: Use: daminozide

aldicarb sulfone: Use: aldoxycarb aldoxycarb: Use: aldoxycarb

aldrin: Use: aldrin Alert: Use: chlorfenapyr Alfacron: **Use:** jodfenphos Aliette: Use: fosetyl-Al Aljaden: **Use:** sethoxydim allethrin: Use: allethrin

allethrin. (+)-trans-: Use: S-bioallethrin allethrin. d-trans-: Use: allethrin allidochlor: Use: allidochlor

Allisan: **Use:** dicloran

allophanate: Use: allophanate Alloxol S: Use: sethoxydim

alloxydim-sodium: Use: alloxydim-sodium Ally: Use: metsulfuron methyl ester

allyl 1-(2,4-dichlorophenyl)-2-imidazol-1-ylethyl ether,

(RS)-: **Use:** imazalil Alpha: Use: prochloraz

alpha-(ethylthio)-o-tolyl methylcarbamate:

Use: ethiofencarb

alpha-cypermethrin: Use: alpha-cypermethrin alpha-ethylthio-o-tolyl methylcarbamate:

Use: ethiofencarb

alpha-Thionex: Use: endosulfan II

Alsystin: **Use:** triflumuron Alto: Use: cyproconazole Altosid: Use: methoprene Altozar: **Use:** hydroprene

aluminum phosphide: Use: aluminum phosphide aluminum tris(ethyl hydrogen phosphonate):

Use: fosetyl-Al

aluminum tris(O-ethyl phosphonate): Use: fosetyl-Al

Amaze: Use: isofenphos Amber: Use: triasulfuron Ambiben: Use: chloramben Ambox: **Use:** binapacryl Ambush: **Use:** permethrin

Amdon: **Use:** picloram Amdro: **Use:** hydramethylnon ametryn: **Use:** ametryn ametryne: Use: ametryn Amex: Use: butralin Amiben: Use: chloramben Amibin: **Use:** chloramben

amicarbazone: Use: amicarbazone

amicarbazone : Use: amicarbazone

amidosulfuron: Use: amidosulfuron

aminocarb: Use: aminocarb

aminoethoxyvinylglycine: Use: aminoethoxyvinylglycine

aminofuracarb: Use: benfuracarb aminonitrofen: Use: aminonitrofen aminosulfan: **Use:** benfuracarb aminotriazole: Use: amitrole Amiral: **Use:** triadimefon amitraz: **Use:** amitraz Amitrole: Use: amitrole

Ammate: Use: ammonium sulphamate

Ammo: **Use:** cypermethrin

ammoniated EBDCs: **Use:** metiram

ammoniates of (ethylenebis(dithiocarbamato)) zinc and ethylenebis(dithiocarbamic acid): Use: metiram $\begin{array}{c} ammonium \ (RS)\text{-}2\text{-}(4,5\text{-}dihydro\text{-}4\text{-}isopropyl\text{-}4\text{-}methyl-}\\ 5\text{-}oxoimidazol\text{-}2\text{-}yl)\text{-}5\text{-}methylnicotinate} \end{array}$

Use: imazapic ammonium salt

ammonium ferric methylarsonate: **Use:** ammonium

iron methylarsonate

ammonium iron methylarsonate: Use: ammonium iron

methylarsonate

ammonium iron(3+) methylarsonate: **Use:** ammonium

iron methylarsonate

ammonium sulfamate: **Use:** ammonium sulphamate ammonium sulfamidate: Use: ammonium sulphamate ammonium sulphamate: **Use:** ammonium sulphamate ammonium-DL-homoalanin-4-yl-(methyl)-phosphinate:

Use: glufosinate ammonium salt (1:1)

Amoben: Use: chloramben ampropylfos: Use: ampropylfos AMS: Use: ammonium sulphamate

amyl-gamma-butyrolactone, gamma-: Use: dihydro-5-

pentyl-2(3H)-furanone Andalin: **Use:** flucycloxuron anilazine: Use: anilazine anilofos: Use: anilofos Aniloguard: Use: anilofos Animert: Use: tetrasul

Animert sulfoxide: Use: tetrasul sulfoxide

anprolene: **Use:** ethylene oxide ANS-118: Use: chromafenozide

Ansar: Use: DSMA Ansar 170: Use: MSMA Ansar 529: Use: MSMA Anthio: Use: formothion

Anticarie: **Use:** hexachlorobenzene Antimilace: Use: metaldehyde antimony potassium tartrate:

Use: antimony potassium tartrate

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Antiverm: **Use:** phenothiazine Antor: **Use:** diethatyl-ethyl Antracol: **Use:** propineb Anvil: **Use:** hexaconazole Apache: **Use:** cadusafos Aphistar: **Use:** triazamate Apl-luster: **Use:** thiabendazole Apollo: **Use:** clofentezine Appa: **Use:** phosmet Applaud: **Use:** buprofezin

Apricolin: Use: dihydro-5-pentyl-2(3H)-furanone

aprocarb: **Use:** propoxur Aquacide: **Use:** diquat

Aquacycline: **Use:** oxytetracycline hydrochloride

Aquathol: **Use:** endothal-sodium

Aquazine: Use: simazine
Aracide: Use: aramite
Aramite: Use: aramite
Arathane: Use: dinocap
Arelon: Use: isoproturon
Aresin: Use: monolinuron
Argold: Use: cinmethylin
Arozin: Use: anilofos

arsanilic acid: Use: arsanilic acid

Arsenal: **Use:** imazapyr 2-propanaminium salt (1:1) arsenenous acid, sodium salt: **Use:** sodium arsenite

arsenic acid: Use: arsenic acid

arsenic acid (H3AsO4) calcium salt (2:3): **Use:** calcium

arsenate

arsenic acid (H3AsO4) copper(2+) salt: **Use:** copper arsenate

arsenate

arsenic acid (H3AsO4) lead(2+) salt (2:3): **Use:** lead

arsenate

arsenic acid, disodium salt: ${\it Use:}$ disodium arsenate

arsenic acid, o-: Use: arsenic acid

arsenic acid, sodium salt: **Use:** monosodium arsenate arsenic acid, trisodium salt: **Use:** trisodium arsenate arsenious acid, monosodium salt: **Use:** sodium

arsenite

arsenious acid, sodium salt: ${f Use:}$ sodium arsenite

Asana: **Use:** esfenvalerate

Assert: Use: imazamethabenz methyl ester

Assure: Use: quizalofop ethyl ester

asulam: **Use:** asulam Asulox: **Use:** asulam Asuntol: **Use:** coumaphos

AT: **Use:** amitrole ATA: **Use:** amitrole

Atabron: **Use:** chlorfluazuron Atonik G: **Use:** Atonik G Atranex: **Use:** atrazine Atratol: **Use:** atrazine atrazine: **Use:** atrazine Authority: **Use:** sulfentrazone Avadex: **Use:** di-allate Avadex BW: **Use:** tri-allate

Avenge: **Use:** difenzoquat methyl sulfate

Avermectin B1: **Use:** abamectin AVG: **Use:** aminoethoxyvinylglycine

Avid: **Use:** abamectin avitrol: **Use:** 4-AP Avitrol 200: **Use:** 4-AP Award: **Use:** penconazole azafenidin: **Use:** azafenidin Azak: **Use:** terbucarb azaplant: **Use:** amitrole

azido-bis(dimethylamino)phosphine oxide:

Use: mazidox

azimsulfuron: **Use:** azimsulfuron azinphos-ethyl: **Use:** azinphos-ethyl azinphos-methyl: **Use:** azinphos-methyl

aziprotryn: **Use:** aziprotryn aziprotryne : **Use:** aziprotryn azocyclotin: **Use:** azocyclotin Azodrin: **Use:** monocrotophos azoluron: **Use:** azoluron

azoxystrobin: **Use:** azoxystrobin

azoxystrobin: Use: azoxystrobin E-isomer

azoxystrobin E-isomer: **Use:** azoxystrobin E-isomer azoxystrobin Z-isomer: **Use:** azoxystrobin Z-isomer

Aztec: Use: tebupirimfos

В

B 401: **Use:** Bacillus thuringiensis

B-Nine: **Use:** daminozide Baam: **Use:** amitraz

Bacillus thuringiensis: **Use:** Bacillus thuringiensis Bacillus thuringiensis berliner: **Use:** Bacillus

thuringiensis

Bactimos: **Use:** Bacillus thuringiensis Bactis: **Use:** Bacillus thuringiensis

Balan: **Use:** benfluralin Balance: **Use:** isoxaflutole Bancol: **Use:** bensultap Bandren: **Use:** aclonifen Bandur: **Use:** aclonifen Banlate: **Use:** milneb Banner: **Use:** propiconazole

Banol Turf Fungicide: Use: propamocarb hydrochloride

Banvel D: **Use:** dicamba BAP: **Use:** 6-benzyladenine barbamate: **Use:** barban barban: **Use:** barban

Barnon: **Use:** flamprop-isopropyl Barnon Plus: **Use:** flamprop-M-isopropyl

Baronet: **Use:** triapenthenol Barricade: **Use:** cypermethrin BAS 654 H: **Use:** diflufenzopyr BAS 263 I: **Use:** cloethocarb BAS 480 F: **Use:** epoxiconazole BAS 490F: **Use:** kresoxim-methyl BAS 500 F: **Use:** pyraclostrobin (prop)

BAS 510 F: **Use:** boscalid BAS 518 H: **Use:** quinmerac BAS 620 H: **Use:** tepraloxydim BAS 656034: **Use:** dimethenamid BAS 670 H: **Use:** BAS 670 H BAS-514-H: **Use:** quinclorac

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BAS-517-H: **Use:** cycloxydim Basagran: **Use:** bentazon Basalin: **Use:** fluchloralin Basamid: **Use:** dazomet

basic copper carbonate: Use: basic copper carbonate

basic zinc sulfate: Use: basic zinc sulfate

Basitac: Use: mepronil

Basta: Use: glufosinate ammonium salt (1:1)

Basudin: Use: diazinon Bavistin: **Use:** carbendazim BAY 17147: Use: azinphos-methyl BAY 25141: Use: fensulfothion Bay 29493: Use: fenthion Bay 36205: Use: oxythioquinox Bay 37344: Use: methiocarb BAY 39007: Use: propoxur BAY 45432: Use: omethoate BAY 47531: Use: dichlofluanid BAY 49854: Use: tolylfluanid BAY 5712a: Use: tolylfluanid BAY 68138: Use: fenamiphos BAY 9010: Use: propoxur BAY 9026: Use: methiocarb BAY 94337: Use: metribuzin Bay NTN 19701: **Use:** pencycuron BAY SIR 8514: Use: triflumuron Bay SMY 1500: Use: Tycor BAY-BUE 1452: Use: azocyclotin

Baycor: **Use:** bitertanol
Bayfidan: **Use:** triadimenol
Baygon: **Use:** propoxur
Bayleton: **Use:** triadimefon
Bayluscid: **Use:** niclosamide
Bayrusil: **Use:** quinalphos
Baytan: **Use:** triadimenol
Baytex: **Use:** fenthion
Baythion: **Use:** phoxim
Baythroid: **Use:** cyfluthrin

BAY-FCR 1272: Use: cyfluthrin

BAY-MEB 6447: Use: triadimefon

 $Beacon: \textbf{Use:} \ primisul furon-methyl$

Beam: **Use:** tricyclazole Befran: **Use:** iminoctadine benalaxyl: **Use:** benalaxyl benamizole: **Use:** isoxaben benazolin: **Use:** benazolin

benazolin ethyl ester: **Use:** benazolin-ethyl benazolin-ethyl: **Use:** benazolin-ethyl Bendicar: **Use:** acibenzolar-S-methyl

bendiocarb: **Use:** bendiocarb bendioxide: **Use:** bentazon benefin: **Use:** benfluralin benfluralin: **Use:** benfluralin benfuracarb: **Use:** benfuracarb

Benlate: **Use:** benomyl benodanil: **Use:** benodanil benomyl: **Use:** benomyl

benomyl metabolite: **Use:** carbendazim

benomyl metabolite: Use: 2-aminobenzimidazole

benoxacor: **Use:** benoxacor bensulfuron methyl ester: **Use:** bensulfuron methyl ester

bensulfuron-methyl: **Use:** bensulfuron methyl ester

bensulide: **Use:** bensulide bensultap: **Use:** bensultap bentazon: **Use:** bentazon bentazone: **Use:** bentazon benthiocarb: **Use:** thiobencarb Benzac: **Use:** 2,3,6-TBA benzadox: **Use:** benzadox benzamacril: **Use:** benzamacril

benzamido-oxyacetic acid: Use: benzadox

benzamizole: **Use:** isoxaben Benzar: **Use:** benazolin

benzene hexachloride: Use: BHC

benzene hexachloride, gamma: **Use:** lindane

benzoepin, alpha-: **Use:** endosulfan I benzofenap: **Use:** benzofenap

benzoic 3-chloro-N-ethoxy-2,6-dimethoxybenzimidic

anhydride: **Use:** benzoximate

benzoic acid, 3,5-dimethyl-1-(1,1-dimethylethyl)-2-(4-ethylbenzoyl)hydrazide: **Use:** tebufenozide

benzomate: Use: benzoximate

benzophenone O-[2,6-bis(4,6-dimethoxypyrimidin-2-

yloxy)benzoyl]oxime: **Use:** pyribenzoxim

benzoximate: **Use:** benzoximate benzoximate: **Use:** benzoximate

benzoyl
prop-ethyl:
 ${\bf Use:}$ benzoyl
prop-ethyl

benzthiazuron: Use: benzthiazuron

benzyl 2-chloro-4-trifluoromethyl-1,3-thiazole-5-

carboxylate: **Use:** flurazole

benzyl 2-chloro-4-trifluoromethylthiazole-5-

carboxylate: Use: flurazole

benzylaminopurine: **Use:** 6-benzyladenine

Berelex: **Use:** gibberellic acid Bermat: **Use:** chlordimeform Bestox: **Use:** alpha-cypermethrin

Besuntol: Use: cymiazole

 β -(1,1'-biphenyl)-4-yloxy- α -(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol: **Use:** bitertanol

 β -(2,4-dichlorophenyl)methyl)- α -(1,1-dimethylethyl)-

1H-1,2,4-triazole-1-ethanol, (R^*,R^*) - (\pm) -:

Use: diclobutrazol

beta-benzoepin: **Use:** endosulfan II beta-Thiodan: **Use:** endosulfan II Betanal: **Use:** phenmedipham Betanal Am: **Use:** desmedipham Betanex: **Use:** desmedipham Betasan: **Use:** bensulide bethoxazin: **Use:** bethoxazin bethrodine: **Use:** benfluralin

BF 490-1, methylated: Use: kresoxim-methyl

BHC: Use: BHC

BHC, gamma: **Use:** lindane Bicep: **Use:** metolachlor

Bidisin: Use: chlorfenprop-methyl

Bidrin: **Use:** dicrotophos bifenazate: **Use:** bifenazate

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bifenox: **Use:** bifenox bifenthrin: **Use:** bifenthrin biformylchlorazin: **Use:** triforine

bilanafos: **Use:** bilanafos biloxazol: **Use:** bitertanol binapacryl: **Use:** binapacryl Binnell: **Use:** benfluralin bioallethrin: **Use:** allethrin Bioguard: **Use:** thiabendazole Bion: **Use:** acibenzolar-S-methyl bioresmethrin: **Use:** bioresmethrin Biostat: **Use:** oxytetracycline

Biostat: Use: flurecol n-butyl ester

biothion: **Use:** temephos Bioxone: **Use:** methazole BIPC: **Use:** chlorbufam Biphenate: **Use:** bifenthrin biphenthrin: **Use:** bifenthrin biphenyl: **Use:** biphenyl

biphenyl-2-ol: **Use:** phenylphenol, o-Birlane: **Use:** chlorfenvinphos bis(1-methylethyl) 1,3-dithiolan-2-

ylidenepropanedioate: Use: isoprothiolane

 $bis (1-methylethyl)\ 5-nitro-benzene-1, 3-dicarboxylate:$

Use: nitrothal-isopropyl

bis(1-methylpropyl) S-(phenylmethyl) carbamothioate:

Use: tiocarbazil

bis(2,4-dichlorophenyl) ethyl phosphate:

Use: phosdiphen

bis(2,4-dichlorophenyl) ethyl phosphoroate:

Use: phosdiphen

bis(2-chloro-1-methylethyl) ether: Use: DCIP

 $bis (4-chlor ophenyl) methanone: \textbf{Use:} \\ dichlor obenzophenone, p,p'-$

ylmethyl)silane: **Use:** flusilazole

bis(8-guanidino-octyl)amine: **Use:** iminoctadine bis(benzyloxy)(2-chloroethyl)methylsilane: **Use:** Silaid

bis(dimethylamino)fluorophosphine oxide:

Use: dimefox

bis(dimethylamino)phosphonous anhydride:

Use: schradan

bis(dimethylcarbamodithioato-S,S') zinc: **Use:** ziram bis(dimethylcarbamodithioato-S,S')(mu-((1,2-ethanediylbis(carbamodithioato))(2-)))di[zinc]:

Use: polycarbamate

bis(dimethylcarbamodithioato-S,S')manganese: **Use:** manganese dimethyldithiocarbamate
bis(dimethylthiocarbamoyl) disulfide: **Use:** thiram

bis (mu-(2,3-dihydroxybutanedia to (4-)-

O1,O2:O3,O4))diantimonate(2-) dipotassium trihydrate (stereoisomer): **Use:** antimony potassium

tartrate

bis(trichloromethyl)disulfide:

Use: bis(trichloromethyl)disulfide bis-Dithane: **Use:** polycarbamate

 $bispyribac\text{-}sodium: \textbf{Use:}\ bispyribac\text{-}sodium\\ bis[tris(2\text{-}methyl\text{-}2\text{-}phenylpropyl)tin]\ oxide:$

Use: fenbutatin oxide bitertanol: **Use:** bitertanol Biverm: **Use:** phenothiazine

Black Leaf 40: Use: nicotine

Black leaf 40 garden spray: Use: nicotine sulfate

Bladafum: **Use:** sulfotep Bladan: **Use:** parathion Bladex: **Use:** cyanazine

blasticidin S: **Use:** blasticidin S blasticidin-S: **Use:** blasticidin S Blattanex: **Use:** propoxur Blazer: **Use:** acifluorfen sodium

Bloc: **Use:** fenarimol Blockade: **Use:** prodiamine

BNOA: Use: (2-naphthyloxy)acetic acid

Boldo: Use: bromadiolone Bolero: Use: thiobencarb Bolstar: Use: sulprofos Boltage: Use: pyraclofos Bonsai: Use: paclobutrazol Bordermaster: Use: MCPA boscalid: Use: boscalid Botran: Use: dicloran Boxer: Use: prosulfocarb BPMC: Use: fenobucarb BPPS: Use: propargite Brace: Use: isazofos

Brasoran: **Use:** aziprotryn Bravo: **Use:** chlorothalonil Brellin: **Use:** gibberellic acid Brestan: **Use:** triphenyltin acetate

Brigade: **Use:** bifenthrin brimstone: **Use:** sulphur

bristagen: **Use:** gentamicin sulfate Broadstrike: **Use:** flumetsulam Brofene: **Use:** bromophos bromacil: **Use:** bromacil

bromadiolone: **Use:** bromadiolone bromchlophos: **Use:** naled Bromeflor: **Use:** ethephon Bromex: **Use:** chlorbromuron bromfenuron: **Use:** bromuron Brominil: **Use:** bromoxynil

bromoallylene, gamma-: Use: propargyl bromide

bromobutide: **Use:** bromobutide bromofenoxim: **Use:** bromofenoxim bromofume: **Use:** ethylene dibromide bromomethane: **Use:** methyl bromide

bromophos: Use: bromophos

bromophos-ethyl: **Use:** bromophos-ethyl bromopropylate: **Use:** bromopropylate

 $bromoxynil: \textbf{Use:}\ bromoxynil$

bromuconazole: Use: bromuconazole

bromuron: **Use:** bromuron Broot: **Use:** trimethacarb BRP: **Use:** naled

BTS-7693: **Use:** benazolin Buctril: **Use:** bromoxynil bufencarb: **Use:** bufencarb

Bulan: **Use:** Bulan

Bulldock: Use: cyfluthrin, beta-

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buminafos: Use: buminafos calcium cyanide: Use: calcium cyanide bupirimate: **Use:** bupirimate calcium polysulfides, aqueous solution: Use: sulfurated lime solution buprofezin: **Use:** buprofezin Calirus: Use: benodanil Busan: Use: TCMTB Calixin: **Use:** tridemorph butachlor: Use: butachlor camphechlor: Use: toxaphene Butacide: Use: piperonyl butoxide Campogran: **Use:** furmecyclox butafenacil: Use: butafenacil Can-trol: Use: MCPB butafos: Use: butathiofos Caparol: **Use:** prometryn Butafume: Use: sec-butylamine captafol: Use: captafol butam: Use: butam captan: Use: captan butamifos: Use: butamifos captan impurity: Use: bis(trichloromethyl)disulfide butanedioic acid mono(2,2-dimethylhydrazide): Use: daminozide Capture: **Use:** bifenthrin Caragard: Use: terbumeton butathiofos: **Use:** butathiofos buthiobate: Use: buthiobate Carbamult: Use: promecarb butifos: Use: merphos carbaryl: Use: carbaryl carbaryl metabolite: Use: 1-naphthol Butisan S: **Use:** metazachlor butocarboxim: Use: butocarboxim carbathiin: Use: carboxin butralin: Use: butralin carbathion: Use: metam-sodium butyl (+)-2-[4-[5-(trifluoromethyl)-2-pyridinyl]oxy]= carbendazim: Use: carbendazim phenoxypropanoate: Use: fluazifop-P butyl ester carbetamide: Use: carbetamide butyl (RS)-2-[4-(5-trifluoromethyl-2-pyridyloxy)= Carbicron: **Use:** dicrotophos phenoxy]propionate: Use: fluazifop butyl ester carbofuran: Use: carbofuran butyl (±)-2-(4-(5-(trifluoromethyl)-2-pyridinyl)oxy)= phenoxy)propanoate: **Use:** fluazifop butyl ester carbofuran metabolite: **Use:** 3-hydroxycarbofuran carbon bisulfide: Use: carbon disulfide butyl 2,3-dihydro-2,2-dimethylbenzofuran-7-yl N,N'carbon disulfide: Use: carbon disulfide dimethyl-N,N'-thiodicarbamate: Use: furathiocarb carbon tetrachloride: Use: carbon tetrachloride butyl 2-(4-((5-(trifluoromethyl)-2-pyridinyl)oxy)= phenoxy)propanoate, (R)-: **Use:** fluazifop-P butyl ester carbophenothion: Use: carbophenothion carbosulfan: Use: carbosulfan butyl 2-(4-((5-trifluoromethyl-2-pyridinyl)oxy)= carboxin: Use: carboxin phenoxy)propanoate: Use: fluazifop butyl ester carboxy methylaminomethyl phosphonic acid: butyl 2-(4-(4-cyano-2-fluorophenoxy)phenoxy)= **Use:** glyphosate propanoate, (R)-: **Use:** cyhalofop butyl ester Carbyne: **Use:** barban butyl 2-(4-(4-cyano-2-fluorophenoxy)phenoxy)= carfentrazone ethyl ester: Use: carfentrazone ethyl propionoate, (R)-: Use: cyhalofop butyl ester ester butyl 4-tert-butylbenzyl N-(3carfentrazone-ethyl: **Use:** carfentrazone ethyl ester pyridyl)dithiocarbonimidate: Use: buthiobate carpropamid: Use: carpropamid butyl 9-hydroxy-9H-fluorene-9-carboxylate: cartap hydrochloride: Use: cartap hydrochloride **Ŭse:** flurecol n-butyl ester carvone: **Use:** carvone butyl 9-hydroxyfluorene-9-carboxylate: Caryne: **Use:** barban **Use:** flurecol n-butyl ester butyl phthalate, normal: Use: dibutyl phthalate carzol: Use: formetanate hydrochloride butyl(4-(1,1-dimethylethyl)phenyl)methyl 3-pyridinyl-Cascade: Use: flufenoxuron carbonimidodithioate: **Use:** buthiobate Casoron: Use: dichlobenil butyl- α -(2,4-dichlorophenyl)-1H-1,2,4-triazole-1-CCPU: Use: forchlorfenuron ethanol, (\pm)- α -: **Use:** hexaconazole CDAA: Use: allidochlor butyl- α -(4-chlorophenyl)-1H-1,2,4-triazole-1-CDEC: Use: sulfallate propanenitrile, α -: **Use:** myclobutanil Cecece: Use: chlormequat chloride butylate: Use: butylate Cela W-524: Use: triforine Butyrac: Use: 2,4-DB Celathion: **Use:** chlorthiophos Bux: Use: bufencarb Celatox DP: Use: dichlorprop Cercobin: **Use:** thiophanate Cercobin M: Use: thiophanate-methyl cacodylic acid: Use: cacodylic acid Cerone: **Use:** ethephon Cadre: Use: imazapic Certrol: Use: ioxynil Cadre: Use: imazapic ammonium salt Cesar: **Use:** hexythiazox cadusafos: Use: cadusafos CG 113: Use: pretilachlor cafenstrole: Use: cafenstrole CGA 245704: Use: acibenzolar-S-methyl

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CGA 279202: Use: trifloxystrobin

CGA 329351: Use: metalaxyl-M

calcium arsenate: Use: calcium arsenate

calcium arsenate (3:2): Use: calcium arsenate

CGA 362622: Use: trifloxysulfuron-sodium	chlorbufam: Use: chlorbufam
CGA-059205: Use: diofenolan	chlorcholine chloride: Use: chlormequat chloride
CGA-039203. Use: diofendian	chlordan, alpha-: Use: chlordane, cis-
CGA-100030: Use: chlorfluazuron	chlordan, beta-: Use: chlordane, trans-
CGA-112913: Use: emornuazuron	
	chlordan, cis-: Use: chlordane, cis-
CGA-131036: Use: triasulfuron	chlordan, trans-: Use: chlordane, trans-
CGA-133205: Use: fluxofenim	chlordane: Use: chlordane
CGA-136872: Use: primisulfuron-methyl	chlordane (technical): Use: chlordane
CGA-142464: Use: cinosulfuron	chlordane component: Use: Compound K
CGA-142705: Use: fenpiclonil	chlordane component: Use: chlordene
CGA-152005: Use: prosulfuron	chlordane metabolite: Use: octachlor epoxide
CGA-15281: Use: Silaid	chlordane metabolite: Use: 1-hydroxychlordene
CGA-154281: Use: benoxacor	chlordane metabolite: Use: chlordene epoxide
CGA-157419: Use: fluazuron	chlordane, (±)-cis-: Use: chlordane, cis-
CGA-163935: Use: trinexapac-ethyl	chlordane, (±)-trans-: Use: chlordane, trans-
CGA-169374: Use: difenoconazole	chlordane, alpha-: Use: chlordane, cis-
CGA-17020: Use: dimethachlor	chlordane, beta-: Use: chlordane, trans-
CGA-173506: Use: fludioxonil	chlordane, cis-: Use: chlordane, cis-
CGA-183893: Use: dicyclanil	chlordane, gamma-: Use: chlordane, trans-
CGA-184699: Use: lufenuron	chlordane, trans-: Use: chlordane, trans-
CGA-184927: Use: clodinafop-propargyl	chlordecone: Use: chlordecone
CGA-185072: Use: cloquintocet-mexyl	chlordene: Use: chlordene
CGA-18762: Use: procyazine	chlordene epoxide: Use: chlordene epoxide
CGA-215944: Use: pymetrozine	chlordimeform: Use: chlordimeform
CGA-219417: Use: cyprodinil	chlorethoxyfos: Use: chlorethoxyfos
CGA-245704: Use: acibenzolar-S-methyl	chlorfenac: Use: fenac
CGA-248757: Use: fluthiacet-methyl	chlorfenapyr: Use: chlorfenapyr
CGA-276854: Use: butafenacil	chlorfenapyr (prop): Use: chlorfenapyr
CGA-277476: Use: oxasulfuron	chlorfenidim: Use: monuron
CGA-293343: Use: thiamethoxam	chlorfénizon: Use: ovex
CGA-322704: Use: clothianidin	chlorfenprop-methyl: Use: chlorfenprop-methyl
CGA-329351: Use: metalaxyl-M	chlorfenson: Use: ovex
CGA-38140: Use: furalaxyl	chlorfenvinphos: Use: chlorfenvinphos
CGA-48988: Use: metalaxyl	chlorfenvinphos, (E)-: Use: chlorfenvinphos, alpha-
CGA-49104: Use: pyroquilon	chlorfenvinphos, alpha-: Use: chlorfenvinphos, alpha-
CGA-50439: Use: cymiazole	chlorfenvinphos, beta-: Use: chlorfenvinphos, beta-
CGA-64250: Use: propiconazole	chlorfenvinphos, cis-: Use: chlorfenvinphos, beta-
CGA-64251: Use: etaconazole	chlorfenvinphos, trans-: Use: chlorfenvinphos, alpha-
CGA-71818: Use: penconazole	chlorfenvinphos, Z-: Use: chlorfenvinphos, beta-
CH-3565: Use: cloxifenolum	chlorfenvinphos-methyl: Use: dimethylvinphos
CH-900: Use: cafenstrole	chlorfluazuron: Use: chlorfluazuron
Challenge: Use: aclonifen	chlorflurecol methyl ester:
Checkmate: Use: sethoxydim	Use: chlorflurecol methyl ester
Chemathion: Use: malathion	chlorflurenol methyl: Use: chlorflurecol methyl ester
Chemform: Use: methoxychlor	chlorflurenol methyl ester: Use: chlorflurecol methyl ester
Chinmix: Use: cypermethrin, beta-	chlorflurenol-methyl: Use: chlorflurecol methyl ester
chinomethionat: Use: oxythioquinox	chlorflurenolmethyl: Use: chlorflurecol methyl ester
Chipco 26019: Use: iprodione	chloridazon: Use: pyrazon
chlomethoxyfen: Use: chlomethoxyfen	chlorimuron ethyl ester: Use: chlorimuron ethyl ester
Chlor Kil: Use: chlordane	chlorimuron-ethyl: Use: chlorimuron ethyl ester
Chloracide: Use: chlorbenside	chlorinat: Use: barban
chloramben: Use: chloramben	chlorinated camphene: Use: toxaphene
chloramp: Use: picloram-potassium	chlorindan: Use: Compound K
chlorbensid: Use: chlorbenside	chlormephos: Use: chlormephos
chlorbenside: Use: chlorbenside	chlormephos-ethyl: Use: chlormephos
chlorbenzilat: Use: chlorobenzilate	chlormequat chloride: Use: chlormequat chloride
chlorbenzylate: Use: chlorobenzilate	chlormethoxynil: Use: chlomethoxyfen
chlorbromuron: Use: chlorbromuron	chlormethylfos: Use: chlormephos

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chlornitrofen: Use: chlornitrofen chloro(2-methoxyethyl)mercury: Use: MEMC chlorobenzilate: Use: chlorobenzilate chlorocholine chloride: Use: chlormequat chloride chloroform: **Use:** chloroform chloroneb: Use: chloroneb chlorophacinone: Use: chlorophacinone chlorophenothane: Use: DDT, p,p'chlorophenoxyacetic acid, p-: Use: 4-CPA chlorophenyl 2,4,5-trichlorophenyl sulfoxide, p-: **Use:** tetrasul sulfoxide chlorophenyl phenyl sulfone, p-: Use: Sulphenone chlorophenyl-2,4,5-trichlorophenyl sulfide, p-: **Use:** tetrasul chlorophos: Use: trichlorfon chlorophoxim: Use: chlorphoxim chloropicrin: **Use:** chloropicrin chloropropylate: Use: chloropropylate chlorosulfamic acid: Use: chlorosulfamic acid chlorothalonil: Use: chlorothalonil chlorothalonil impurity: Use: pentachlorobenzonitrile chlorotoluron: Use: chlorotoluron chloroxifenidim: Use: chloroxuron chloroxuron: Use: chloroxuron chloroxynil: Use: chloroxynil Chlorparacide: Use: chlorbenside chlorphenamidine: Use: chlordimeform chlorphonium chloride: Use: chlorphonium chloride chlorphoxim: Use: chlorphoxim chlorpropham: **Use:** chlorpropham chlorpropham metabolite: Use: isopropyl (3-chloro-4methoxyphenyl)carbamate chlorpyrifos: Use: chlorpyrifos chlorpyrifos-methyl: **Use:** chlorpyrifos-methyl chlorsulfuron: **Use:** chlorsulfuron chlorthal-dimethyl: Use: DCPA chlorthiamid: Use: chlorthiamid chlorthiophos: **Use:** chlorthiophos Chlortokem: Use: chlorotoluron chlortoluron: Use: chlorotoluron chlozolinate: Use: chlozolinate choline chloride: Use: choline chloride chromafenozide: Use: chromafenozide chrysanthemic acid, dv-: Use: DCVA, transchrysanthemum monocarboxylic acid ester of DL-2allyl-4- hydroxy-3-methyl-2-cyclopenten-1-one, D-trans-: **Use:** allethrin Cidial: Use: phenthoate cidomycin: Use: gentamicin sulfate Cinch: Use: cinmethylin cinerin I, allyl homolog: Use: allethrin

Citrazon: Use: benzoximate CL 11344: Use: pyridate CL 252214: Use: imazaquin CL 263222: **Use:** imazapic CL 263222 ammonium salt: Use: imazapic ammonium salt CL 299,263: **Use:** imazamox CL 35.024: **Use:** phorate CL-9673: **Use:** pyridafol Classic: Use: chlorimuron ethyl ester clethodim: **Use:** clethodim Clincher: **Use:** cyhalofop butyl ester clodinafop-propargyl: Use: clodinafop-propargyl cloethocarb: Use: cloethocarb clofencet: Use: clofencet clofencet potassium salt: Use: clofencet potassium salt clofentezine: Use: clofentezine clomazone: Use: clomazone clomeprop: Use: clomeprop clonitralid: Use: niclosamide cloprop: **Use:** cloprop clopyralid: Use: clopyralid cloquintocet-mexyl: Use: cloquintocet-mexyl cloransulam methyl ester: **Use:** cloransulam methyl ester cloransulam-methyl: Use: cloransulam methyl ester clordecone: Use: chlordecone clothianidin: Use: clothianidin Clout: Use: alloxydim-sodium cloxifenolum: **Use:** cloxifenolum CME 151: Use: dimethomorph CMU: Use: monuron CN-11-3183: **Use:** forchlorfenuron CNP: Use: chlornitrofen Co-Ral: Use: coumaphos Cobex: **Use:** dinitramine Cobra: Use: lactofen coconut aldehyde: Use: dihydro-5-pentyl-2(3H)furanone Combat: **Use:** hydramethylnon Command: Use: clomazone Commando: **Use:** flamprop-M-isopropyl Compete: Use: fluoroglycofen ethyl ester Comply: **Use:** fenoxycarb Compound 1189: Use: chlordecone Compound 4072: **Use:** chlorfenvinphos Compound G-11: Use: hexachlorophene Compound K: Use: Compound K Concep II: Use: oxabetrinil Concep III: Use: fluxofenim Condore: Use: chlomethoxyfen Confidor: Use: imidacloprid Confirm: Use: tebufenozide Coniothyrioum minitans strain CON/M/91-08: Use: Coniothyrioum minitans strain CON/M/91-08 Conserve: **Use:** isouron Contaverm: **Use:** phenothiazine

coordination product of zinc ion and maneb:

Use: mancozeb

CIPC metabolite: Use: isopropyl (3-chloro-4methoxyphenyl)carbamate

cismethrin: Use: cismethrin

cinidon-ethyl: **Use:** cinidon-ethyl

cinmethylin: Use: cinmethylin

Ciodrin: Use: crotoxyphos

CIPC: Use: chlorpropham

cinosulfuron: Use: cinosulfuron

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copper: Use: copper monoethanolamine

copper (II) sulfate: Use: copper sulfate pentahydrate

copper arsenate: **Use:** copper arsenate copper arsenate (3:2): **Use:** copper arsenate copper carbonate hydroxide: **Use:** basic copper

carbonate

copper monoethanolamine: Use: copper

monoethanolamine

copper sulfate pentahydrate: Use: copper sulfate

pentahydrate

Coratop: **Use:** pyroquilon Corbel: **Use:** fenpropimorph Cornox: **Use:** benazolin Cornox RK: **Use:** dichlorprop

Cosban: **Use:** XMC
Cotofor: **Use:** dipropetryn
Cotoran: **Use:** fluometuron
Cottenex: **Use:** fluometuron
coumaphos: **Use:** coumaphos
Counter: **Use:** terbufos
CP 20: **Use:** chlorbenside

CP 20: **Use:** chlorbenside CP 31393: **Use:** propachlor CP 53619: **Use:** butachlor

CPA: Use: 4-CPA

Crab Grass Killer: Use: arsenic acid

Crab-e-rad: **Use:** DSMA Crag 341: **Use:** glyodin Crag 974: **Use:** dazomet Crag Herbicide I: **Use:** disul-Na Cremart: **Use:** butamifos

Cresopur: **Use:** benazolin
Croisor: **Use:** sintofen
Croneton: **Use:** ethiofencarb
Cropotex: **Use:** flubenzimine
Crotothane: **Use:** dinocap
crotoxyfos: **Use:** crotoxyphos
crotoxyphos: **Use:** crotoxyphos
crufomate: **Use:** crufomate
cryolite: **Use:** cryolite

cryolite, synthetic: **Use:** cryolite Cultar: **Use:** paclobutrazol

cumenyl methylcarbamate, o-: Use: isoprocarb

cumyluron: Use: cumyluron

cupric carbonate, basic: **Use:** basic copper carbonate cupric subcarbonate: **Use:** basic copper carbonate cupric sulfate: **Use:** copper sulfate pentahydrate

Curacron: **Use:** profenofos Curamil: **Use:** pyrazophos

Curbiset: Use: chlorflurecol methyl ester

Curzate: Use: cymoxanil

CVP, alpha-: **Use:** chlorfenvinphos, alpha-CVP- beta: **Use:** chlorfenvinphos, betacyanamide: **Use:** hydrogen cyanamide

cyanazine: Use: cyanazine

cyano(3-phenoxyphenyl)methyl (+)-4-(difluoro= methoxy)- α -(1-methylethyl)benzeneacetate, (\pm)- α -: **Use:** flucythrinate

cyano(3-phenoxyphenyl)methyl 2,2,-dichloro-1-(4-ethoxyphenyl)cyclopropanecarboxylate:

Use: cycloprothrin

cyano(3-phenoxyphenyl)methyl 2,2,3,3tetramethylcyclopropanecarboxylate: **Use:** fenpropathrin

cyano(3-phenoxyphenyl)methyl 2,2-dimethyl-3-(1,2,2,2-tetrabromoethyl) cyclopropanecarboxylate: **Use:** tralomethrin

cyano(3-phenoxyphenyl)methyl 2,2-dimethyl-3-(3-oxo-3-(2,2,2-trifluoro-1-(trifluoromethyl)ethoxy)-1-propenyl)cyclopropanecarboxylate: **Use:** acrinathrin

cyano(3-phenoxyphenyl)methyl 3-(2,2-dibromoethenyl)-2,2-dimethylcyclopropane=carboxylate: **Use:** deltamethrin, cis-

cyano(3-phenoxyphenyl)methyl 3-(2,2-dibromoethenyl)-2,2-dimethylcyclopropane=carboxylate, [1R-[1A(S*),3A]]-: **Use:** deltamethrin

cyano(3-phenoxyphenyl)methyl 3-(2,2-dibromoethenyl)-2,2-dimethylcyclopropane=carboxylate: **Use:** deltamethrin, trans-

cyano(3-phenoxyphenyl)methyl 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropane=carboxylate, (1A(S*), 3B)-(±)-: **Use:** cypermethrin, theta-

cyano(3-phenoxyphenyl)methyl 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropane=carboxylate: **Use:** cypermethrin

cyano(3-phenoxyphenyl)methyl 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropane=carboxylate, (1A(S*), 3A)-(±)-: **Use:** alphacypermethrin

cyano(3-phenoxyphenyl)methyl 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropane=carboxylate: **Use:** cypermethrin, beta-

cyano(3-phenoxyphenyl)methyl 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropane=carboxylate: **Use:** cypermethrin, zeta-

cyano(3-phenoxyphenyl)methyl 3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropane=carboxylate, $(1A(S^*),3A(Z))$ - (\pm)-: **Use:** lambdacyhalothrin

cyano(3-phenoxyphenyl)methyl 3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropane=carboxylate: **Use:** cyhalothrin

cyano(3-phenoxyphenyl)methyl 4-(difluoromethoxy)- α -(1-methylethyl)benzeneacetate, (S)-: **Use:** flucythrinate

cyano(3-phenoxyphenyl)methyl 4-chloro- α -(1-methylethyl)benzeneacetate: **Use:** fenvalerate

cyano(3-phenoxyphenyl)methyl 4-chloro-α-(1-methylethyl)benzeneacetate, (S-(R*,R*))-: **Use:** esfenvalerate

cyano(3-phenoxyphenyl)methyl N-(2-chloro-4-(trifluoromethyl)phenyl)-D-valine: **Use:** fluvalinate, tau-

cyano(3-phenoxyphenyl)methyl N-(2-chloro-4-trifluoromethyl)phenyl)-DL-valine: **Use:** fluvalinate

cyano(4-fluoro-3-phenoxyphenyl)methyl 3-(2,2-dichloroethenyl)-2,2-dimethylcyclo propanecarboxylate: **Use:** cyfluthrin, beta-

cyano(4-fluoro-3-phenoxyphenyl)methyl 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropane=carboxylate: **Use:** cyfluthrin

cyano-3-phenoxybenzyl (1R)-cis-2,2-dimethyl-3-[(RS)-1,2,2,2-tetrabromoethyl]cyclopropanecarboxylate, (S)-α-: **Use:** tralomethrin

cyano-3-phenoxybenzyl (1R)-cis-3-(2,2-dibromovinyl)-2,2-dimethylcyclopropanecarboxylate, (S)- α -: **Use:** deltamethrin

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cyano-3-phenoxybenzyl (1R,3R)-3-(2,2-dibromovinyl)-2,2-dimethylcyclopropanecarboxylate, (S)- α -: Use: deltamethrin

cyano-3-phenoxybenzyl (1R,3S)-2,2-dimethyl-3-[(RS)-1,2,2,2-tetrabromoethyl]cyclopropanecarboxylate, (S)- α - : **Use:** tralomethrin

cyano-3-phenoxybenzyl (1RS,3RS;1RS,3SR)-3-(2,2dichlorovinyl)-2,2-dimethylcyclopropane= carboxylate, (RS)-α-: **Use:** cypermethrin

cyano-3-phenoxybenzyl (R)-2-(2-chloro-4-(trifluoromethyl)anilino)-3-methylbutanoate, (RS)-α: **Use:** fluvalinate

cyano-3-phenoxybenzyl (RS)-2,2-dichloro-1-(4ethoxyphenyl)cyclopropanecarboxylate, (RS)-α-: **Use:** cycloprothrin

cyano-3-phenoxybenzyl (RS)-2-(4-chlorophenyl)-3methylbutyrate, (RS)-α-: **Use:** fenvalerate

cyano-3-phenoxybenzyl (S)-2-(4-chloropheny l)-3methylbutyrate, (S)- α -: **Use:** esfenvalerate

cyano-3-phenoxybenzyl (S)-2-(4-difluoromethoxy= phenyl)-3-methylbutyrate, (RS)- α -: **Use:** flucythrinate

cyano-3-phenoxybenzyl (Z)-(1R,3R)- and (Z)-(1S,3S)-3-(2-chloro-3,3,3-trifluoropropenyl)-2-2dimethylcyclopropanecarboxylate, (S)- α - and (R)- α , 1:1 : **Use:** lambda-cyhalothrin

cyano-3-phenoxybenzyl (Z)-(1R,3S)-2,2-dimethyl-3-[2-(2,2,2-trifluoro-1-trifluoromethylethoxycarbonyl)= vinyl]cyclopropanecarboxylate, (S)-α: **Use:** acrinathrin

cyano-3-phenoxybenzyl (Z)-(1RS,3RS)-(2-chloro-3,3,3trifluoropropenyl)-2,2-dimethylcyclopropane= carboxylate, (RS)-α-: **Use:** cyhalothrin

cyano-3-phenoxybenzyl 2,2,3,3-tetramethylcyclo= propanecarboxylate, (RS)-α-: **Use:** fenpropathrin

cyano-3-phenoxybenzyl N-(2-chloro- α,α,α -trifluoro-ptolyl)-D-valinate, (RS)-α-: **Use:** fluvalinate, tau-

cyano-3-phenoxybenzyl N-(2-chloro-α,α,α-trifluoro-ptolyl)-DL-valinate, (RS)-α-: Use: fluvalinate

cyano-3-phenoxybenzyl-(1R,3R)-3-(2,2-dibromovinyl)-2,2-dimethylcyclopropanecarboxylate, (S)- α -: Use: deltamethrin, cis-

cyano-3-phenoxybenzyl-(1S,3R)-3-(2,2-dibromovinyl)-2,2-dimethylcyclopropanecarboxylate, (S)- α -: **Use:** deltamethrin, trans-

cyano-3-phenoxybenzyl-3-(2,2-dichlorovinyl)-2,2dimethylcyclopropanecarboxylate: Use: cypermethrin, theta-

cyano-4-fluoro-3-phenoxybenzyl (1RS)-cis-trans-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropane= carboxylate, (RS)- α -: **Use:** cyfluthrin

cyano-4-fluoro-3-phenoxybenzyl (1RS,3RS;1RS,3SR)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropane= carboxylate, (RS)-α-: **Use:** cyfluthrin

cyanofenphos: Use: cyanofenphos Cyanogas: Use: calcium cyanide cyanophos: Use: cyanophos Cyanox: **Use:** cyanophos

cyazofamid (prop): Use: cyazofamid

cyclanilide: Use: cyclanilide Cycle: Use: procyazine

cyclic methylene (diethoxyphosphinyl) dithiomidocarbonate: **Úse:** fosthietan

cyclic O,O-(methylene-o-phenylene) phosporothioate

O-methyl ester: Use: dioxabenzofos

cycloate: Use: cycloate Cyclodan: **Use:** endosulfan

cyclohex-1-ene-1,2-dicarboximidomethyl (1RS)-cistrans-2,2-dimethyl-3-(2-methylprop-1-

enyl)cyclopropanecarboxylate: **Úse:** tetramethrin

cyclohex-1-ene-1,2-dicarboximidomethyl

(1RS,3RS;1RS,3SR)-2,2-dimethyl-3-(2-methyl-3-(2methylprop-1-enyl)cyclopropanecarboxylate:

Use: tetramethrin

cyclohex-1-ene-1,2-dicarboximidomethyl (±)-cis-transchrysanthemate: Use: tetramethrin

cycloheximide: Use: cycloheximide Cyclon: Use: hydrogen cyanide cycloprate: Use: cycloprate cycloprothrin: **Use:** cycloprothrin Cyclosal: **Use:** cycloprothrin

cyclosulfamuron: Use: cyclosulfamuron

cycloxydim: Use: cycloxydim cycluron: Use: cycluron

Cycocel: **Use:** chlormequat chloride cyethoxydim: Use: sethoxydim cyfluthrin: **Use:** cyfluthrin

cyfluthrin, beta-: Use: cyfluthrin, beta-

Cygon: Use: dimethoate

cyhalofop butyl ester: Use: cyhalofop butyl ester cyhalofop-butyl: Use: cyhalofop butyl ester

cyhalothrin: Use: cyhalothrin

cyhalothrin, lambda-: Use: lambda-cyhalothrin

cyhexatin: Use: cyhexatin Cylan: Use: phosfolan

cym-5-yl-methylcarbamate, m-: Use: promecarb

Cymbush: Use: cypermethrin cymiazole: Use: cymiazole cymoxanil: Use: cymoxanil Cynem: Use: thionazin Cyolane: Use: phosfolan

cypermethrin: **Use:** cypermethrin

cypermethrin metabolite: Use: DCVA, trans-

cypermethrin metabolite: **Use:** 3-phenoxybenzoic acid

cypermethrin metabolite:

Use: 3-phenoxybenzenemethanol cypermethrin metabolite: Use: DCVA, ciscypermethrin, alpha-: **Use:** alpha-cypermethrin cypermethrin, beta-: Use: cypermethrin, betacypermethrin, theta-: Use: cypermethrin, theta-

cypermethrin, zeta-: Use: cypermethrin cypermethrin, zeta-: Use: cypermethrin, zeta-

cyprazine: Use: cyprazine Cyprex: **Use:** dodine

cyproconazole: Use: cyproconazole

cyprodinil: Use: cyprodinil cyprofuram: **Use:** cyprofuram cyromazine: Use: cyromazine Cythion: Use: malathion Cytrol: **Use:** amitrole

Cytrolane: Use: mephosfolan

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D-Mataven: Use: flamprop-M-methyl

D23-01: Use: bifenazate Delicia: **Use:** aluminum phosphide D2341: Use: bifenazate Delnav: Use: dioxathion DAC 893: Use: DCPA delta keto 153: Use: endrin ketone Dacamox: Use: thiofanox delta-n-amylbutyrolactone: Use: dihydro-5-pentyl-Daconil 2787: Use: chlorothalonil 2(3H)-furanone Dacthal: Use: DCPA deltamethrin: Use: deltamethrin deltamethrin, cis-: Use: deltamethrin, cis-DADK: Use: metribuzin, deaminated diketo metabolite deltamethrin, trans-: Use: deltamethrin, trans-Dagger: Use: imazamethabenz methyl ester Deltanet: Use: furathiocarb daimuron: Use: daimuron dalapon: Use: dalapon Delusal: **Use:** zinc phosphide dalapon sodium salt: Use: dalapon sodium salt demeton: Use: demeton damfine: Use: methacrifos demeton I: Use: demeton-O daminozide: Use: daminozide demeton II: Use: demeton-S demeton thiol: Use: demeton-S daminozide metabolite: Use: UDMH Danitol: Use: fenpropathrin demeton thiono: Use: demeton-O Danitron: Use: fenpyroximate demeton-O: Use: demeton-O Dart: Use: teflubenzuron demeton-O-methyl: Use: metasystox thiono Dasanit: Use: fensulfothion demeton-S: Use: demeton-S dazomet: Use: dazomet demeton-S-methyl: Use: metasystox thiol DBCP: Use: dibromochloropropane demeton-S-methyl sulfoxide: **Use:** oxydemeton-methyl DCIP: Use: DCIP demeton-S-methyl-sulphone: Use: oxydemeton-methyl sulfone DCPA: Use: DCPA demeton-S-methylsulfone: Use: oxydemeton-methyl DCVA, cis-: Use: DCVA, cissulfone DCVA, trans-: Use: DCVA, transdemeton-S-methylsulphon: Use: oxydemeton-methyl DDD: Use: TDE, p,p'sulfone DDD, o,p'-: Use: TDE, o,p'demeton-S-methylsulphone: Use: oxydemeton-methyl DDD, p,p'-: Use: TDE, p,p'sulfone DDDP: Use: Dilan Demosan: Use: chloroneb DDE: Use: DDE, p,p'-Denmert: Use: buthiobate DDE, o,p'-: Use: DDE, o,p'-DEP: Use: trichlorfon DDE, p,p'-: Use: DDE, p,p'-Derosal: **Use:** carbendazim DDPP: **Use:** pyridinitril Derris: **Use:** rotenone DDT: Use: DDT des N-isopropyl isofenphos: Use: des N-isopropyl DDT: Use: DDT, p,p'isofenphos DDT metabolite: Use: DDE, p,p'-Desiccant L-10: Use: arsenic acid DDT metabolite: Use: DDE, o,p'desmedipham: Use: desmedipham DDT, o,p'-: Use: DDT, o,p'desmetryn: Use: desmetryn desmetryne: Use: desmetryn DDT, p,p'-: Use: DDT, p,p'-Dessin: Use: dinobuton DDVP: Use: dichlorvos DE-498: Use: flumetsulam Destun: **Use:** perfluidone DE-537 n-butyl ester: Use: cyhalofop butyl ester Devrinol: Use: napropamide DE-565: Use: cloransulam methyl ester dexon: Use: fenaminosulf DE-795: Use: quinoxyfen dexoxon: Use: fenaminosulf De-Green: Use: tribufos Dextrone X: **Use:** paraguat decachloroketone: Use: chlordecone DFF: Use: diflufenican decachlorooctahydro-1,3,4-metheno-2H-DHA: Use: sodium dehydroacetate cyclobuta(cd)pentalen-2-one: Use: chlordecone DHA-S: Use: sodium dehydroacetate decachloropentacyclo[5.2.1.02,6.03,9.05,8]decan-4-DHA-sodium: **Use:** sodium dehydroacetate one: Use: chlordecone DHN: Use: sodium dehvdroacetate decamethrin: Use: deltamethrin di(n-butyl) phthalate: Use: dibutyl phthalate deccotane: Use: sec-butylamine di-2-pyridyl disulfide 1,1'-dioxide: Use: dipyrithione Deccozil: Use: imazalil di-allate: Use: di-allate Dechlorane: Use: mirex di-isopropyl 1,3-dithiolan-2-ylidenemalonate: Decis: Use: deltamethrin **Use:** isoprothiolane DEF: Use: tribufos di-isopropyl 5-nitroisophthalate: Use: nitrothal-DEF 6: Use: merphos isopropyl

Defi: Use: prosulfocarb

Deftor: **Use:** metoxuron

Delan: **Use:** dithianon

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di-n-propyl 2,5-pyridinedicarboxylate: Use: dipropyl dicrotophos: Use: dicrotophos isocinchomeronate Dicuran: Use: chlorotoluron di-n-propyl isocinchomeronate: Use: dipropyl dicyclanil: Use: dicyclanil isocinchomeronate dieldrin: Use: dieldrin di-propylisocinchomeronate: Use: dipropyl dieldrin photoproduct: Use: photodieldrin isocinchomeronate diethamine: Use: dinitramine Di-tac: Use: DSMA diethatyl-ethyl: Use: diethatyl-ethyl diafenthiuron: Use: diafenthiuron diethofencarb: Use: diethofencarb dialifor: Use: dialifor diethyl ((dimethoxyphosphinothioyl)thio)butanedioate: dialifos: Use: dialifor **Use:** malathion diallate: Use: di-allate diethyl (1,2-phenylenebis(iminocarbonothioyl))= Diaract: Use: teflubenzuron bis(carbamate): **Use:** thiophanate diatomaceous earth: Use: diatomaceous earth diethyl (4-methyl-1,3-dithiolan-2diazinon: Use: diazinon ylidene)phosphoramidate: Use: mephosfolan diethyl (dimethoxythiophosphorylthio)succinate: diazinon metabolite (hydrolysis product): Use: G-27550 Use: malathion Dibam: Use: sodium dimethyldithiocarbamate diethyl 1,3-dithietan-2-ylidenephosphoramidate: dibenzothiazine: Use: phenothiazine **Use:** fosthietan Dibrom: Use: naled diethyl 1,3-dithiolan-2-ylidenephosphoramidate: dibromochloropropane: Use: dibromochloropropane Use: phosfolan dibutalin: Use: butralin diethyl 1-(2,4-dichlorophenyl)-4,5-dihydro-5-methyldibutyl (1-(butylamino)cyclohexyl)phosphonate: 1H-pyrazole-3,5-dicarboxylate: Use: mefenpyr-**Use:** buminafos dibutyl 1,2-benzenedicarboxylate: Use: dibutyl diethyl 4,4'-(o-phenylene)bis(3-thioallophanate): phthalate **Use:** thiophanate dibutyl 1-butylaminocyclohexylphosphonate: diethyl 4-methyl-1,3-dithiolan-2-**Use:** buminafos ylidenephosphoramidate: **Use:** mephosfolan dibutyl phthalate: Use: dibutyl phthalate difenacoum: Use: difenacoum dicamba: Use: dicamba difenacoum Dicarbam: Use: carbaryl difenacoum dichlobenil: Use: dichlobenil : **Use:** difenacoum dichlofenthion: Use: dichlofenthion Difenex: **Use:** chlomethoxyfen dichlofluanid: Use: dichlofluanid difenoconazole: Use: difenoconazole dichlone: Use: dichlone difenoxuron: Use: difenoxuron dichlormid: Use: dichlormid difenson: Use: ovex dichlorobenzophenone, o,p'-: difenzoquat methyl sulfate: Use: difenzoquat methyl Use: dichlorobenzophenone, o,p'sulfate dichlorobenzophenone, p,p'-: **Use:** dichlorobenzophenone, p,p'difenzoquat metilsulfate: Use: difenzoquat methyl sulfate dichlorodiphenyldichloroethane: Use: TDE, p,p'difenzoquat-methyl sulfate: Use: difenzoquat methyl dichlorodiphenyltrichloroethane: Use: DDT sulfate dichlorofenthion: Use: dichlofenthion difethialone: Use: difethialone dichloropropane: Use: dichloropropane diflubenzuron: **Use:** diflubenzuron dichlorprop: Use: dichlorprop diflufenical: Use: diflufenican dichlorprop-P: Use: dichlorprop-P diflufenican: Use: diflufenican dichlorvos: Use: dichlorvos diflufenzopyr: Use: diflufenzopyr dichlozolinate: Use: chlozolinate diflumetorim: Use: diflumetorim diclobutrazol: Use: diclobutrazol difluron: Use: diflubenzuron diclocymet: Use: diclocymet Difolatan: Use: captafol diclofop-methyl: Use: diclofop-methyl dihydro-5-heptyl-2(3H)-furanone: Use: dihydro-5heptyl-2(3H)-furanone diclomezine: Use: diclomezine dihydro-5-pentyl-2(3H)-furanone: **Use:** dihydro-5-pentyl-2(3H)-furanone dicloran: Use: dicloran dicloran impurity: Use: 2,4-dichloro-6-nitroaniline Dilan: Use: Dilan diclosulam: Use: diclosulam dilead orthoarsenate: Use: lead arsenate dicofol: Use: dicofol dimazine: Use: UDMH dicofol breakdown product: Dimecron: **Use:** phosphamidon Use: dichlorobenzophenone, p,p'dimefox: Use: dimefox dicofol breakdown product: **Use:** dichlorobenzophenone, o,p'dimefuron: Use: dimefuron Diconal: **Use:** phenisopham Dimension: Use: dithiopyr

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Dimepax: Use: dimethametryn

dicophane: Use: DDT, p,p'-

dimephenthoate: Use: phenthoate dimepiperate: **Use:** dimepiperate dimethachlor: Use: dimethachlor dimethametryn: Use: dimethametryn dimethazone: Use: clomazone dimethenamid: Use: dimethenamid dimethipin: Use: dimethipin dimethirimol: Use: dimethirimol dimethoate: Use: dimethoate dimethoate oxygen analog: Use: omethoate dimethomorph: Use: dimethomorph dimethoxon: Use: omethoate dimethyl (1,2-phenylenebis(iminocarbonothioyl))= bis(carbamate): **Use:** thiophanate-methyl dimethyl (1,2-phenylenebis(iminocarbonyl))= bis(carbamate): Use: allophanate dimethyl (2,2,2-trichloro-1-hydroxyethyl)phosphonate: Use: trichlorfon dimethyl (E)-1-methyl-2-(methylcarbamoyl)vinyl phosphate: Use: monocrotophos dimethyl 1,2,3-trithian-5-yl amine hydrogen oxalate: Use: thiocyclam-hydrogen oxalate dimethyl 1-methyl-3-(methylamino)-3-oxo-1-propenyl phosphate, (E)-: Use: monocrotophos dimethyl 1-methyl-N,N-(dimethylamino)-3-oxo-1propenyl phosphate, (E)-: Use: dicrotophos dimethyl 2,2,2-trichloro-1-hydroxyethylphosphonate: Use: trichlorfon dimethyl 2,3,5,6-tetrachloro-1,4-benzenedicarboxylate: Use: DCPA dimethyl 4,4'-(o-phenylene)bis(3-thioallophanate): Use: thiophanate-methyl dimethyl N,N'-(thiobis((methylimino)carbonyloxy))= bis(ethanimidothioate: Use: thiodicarb dimethyl O-2-quinoxalinyl phosphorothioate: Use: quinalphos-methyl dimethyl O-quinoxalin-2-yl thionophosphate: **Use:** quinalphos-methyl dimethyl parathion: Use: parathion-methyl dimethyl phosphate of 3-hydroxy-N-methyl-ciscrotonamide: **Use:** dicrotophos dimethyl phosphate of 3-hydroxy-N-methyl-ciscrotonamide: **Use:** monocrotophos dimethyl phosphate of alpha-methylbenzyl 3-hydroxycis-crotonate: **Use:** crotoxyphos dimethyl S-(2-ethsulfonylethyl)thiophosphate: **Use:** oxydemeton-methyl sulfone dimethyl tetrachloroterephthalate: Use: DCPA dimethyl-4,4'-N-phenylenebis-allophanate: **Use:** allophanate dimethyl-4,4'-o-phenylene bis(allophonate): **Use:** allophanate dimethyl-carbamodithioic acid, sodium salt: Use: sodium dimethyldithiocarbamate dimethylamino-1,2,3-trithiane hydrogen oxalate: Use: thiocyclam-hydrogen oxalate dimethylarsinic acid: Use: cacodylic acid dimethyldithiocarbamic acid sodium salt: Use: sodium dimethyldithiocarbamate dimethylvinphos: Use: dimethylvinphos

dimexano: Use: dimexano

Dimilin: Use: diflubenzuron

diniconazole: Use: diniconazole dinitramine: Use: dinitramine dinitro-ortho-cresol: Use: DNOC dinobuton: Use: dinobuton dinocap: Use: dinocap dinoseb: Use: dinoseb dinotefuran: Use: dinotefuran dinotefuran dinotefuran: Use: dinotefuran dinoterb: Use: dinoterb dinoterbon: Use: dinoterbon diofenolan: Use: diofenolan dioxabenzofos: Use: dioxabenzofos dioxacarb: Use: dioxacarb dioxacin: Use: oxolinic acid dioxamyl: Use: oxamyl dioxathion: Use: dioxathion dioxydemeton-S-methyl: **Use:** oxydemeton-methyl sulfone Dipel: Use: Bacillus thuringiensis diphenamid: Use: diphenamid diphenyl: Use: biphenyl diphenylamine: Use: diphenylamine diphenylmethanone O-(2,6-bis((4,6-dimethoxy-2pyrimidin-2-yl)oxy)benzoyl)oxime: **Use:** pyribenzoxim dipropetryn: Use: dipropetryn dipropyl 2,5-pyridinedicarboxylate: Use: dipropyl isocinchomeronate dipropyl isocinchomeronate: Use: dipropyl isocinchomeronate dipropyl pyridine-2,5-dicarboxylate: Use: dipropyl isocinchomeronate Dipterex: Use: trichlorfon dipyrithione: Use: dipyrithione diquat: Use: diquat Dirimal: Use: oryzalin disodium 7-oxabicyclo(2.2.1)heptane-2,3dicarboxylate: **Ŭse:** endothal-sodium disodium arsenate: Use: disodium arsenate disodium hydrogen arsenate: Use: disodium arsenate disodium methanearsonate: Use: DSMA disodium methylarsonate: Use: DSMA disodium salt of methanearsonic acid: Use: DSMA Distinct: Use: diflufenzopyr disul-Na: Use: disul-Na disul-sodium: Use: disul-Na disulfoton: Use: disulfoton disulfoton oxygen analog: Use: demeton-S Disyston: Use: disulfoton ditalimfos: Use: ditalimfos Dithane M-22: Use: maneb Dithane M-45: Use: mancozeb Dithane Z-78: Use: zineb dithianon: **Use:** dithianon dithiodemeton: Use: disulfoton Dithione: **Use:** sulfotep dithiopyr: Use: dithiopyr dithiosystox: Use: disulfoton

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diuron: Use: diuron

Dividend: Use: difenoconazole DPXA 8947: Use: azimsulfuron DMDK: Use: sodium dimethyldithiocarbamate Dragon: Use: difenoconazole DMF: **Use:** dimefox Drawin 755: **Use:** butocarboxim DNBP: Use: dinoseb Drawinol: Use: dinobuton DNOC: Use: DNOC drazoxolon: Use: drazoxolon DNOSBP: **Use:** dinoseb Drepamon: Use: tiocarbazil DNSBP: Use: dinoseb Drinox: **Use:** heptachlor dodecachlorooctahydro-1,3,4-metheno-2H-Drive: **Use:** quinclorac cyclobuta(cd)pentalene: **Use:** mirex Dropp: **Use:** thidiazuron dodecachloropentacyclo[5.3.0.02,6.03,9.04,8]decane: DRW 1139: **Use:** metamitron DSMA: Use: DSMA dodecylguanidine monoacetate: Use: dodine DSMA: Use: alloxydim-sodium dodemorph acetate: Use: dodemorph acetate DU 510311: Use: thicyofen dodine: **Use:** dodine Du-ter: **Use:** triphenyltin hydroxide Dorado: **Use:** pyrifenox Dual: **Use:** metolachlor Dormex: Use: hydrogen cyanamide Duplosan DP: **Use:** dichlorprop-P Dosanex: Use: metoxuron duragentam: Use: gentamicin sulfate Dotan: Use: chlormephos Duraphos: Use: mevinphos Dowchlor: **Use:** Compound K Dursban: Use: chlorpyrifos Dowco 179: Use: chlorpyrifos Dwell: Use: etridiazole Dowco 199: Use: ditalimfos Dybar: **Use:** fenuron Dowco 213: Use: cyhexatin Dyfen: Use: diphenamid Dowco 290: Use: clopyralid Dyfonate: **Use:** fonofos Dowco 429: **Use:** butathiofos Dylox: **Use:** trichlorfon Dowco 444: Use: pyroxyfur Dymid: **Use:** diphenamid Dowfume: **Use:** methyl bromide dymron: **Use:** daimuron Dowfume W-85: Use: ethylene dibromide Dynone: **Use:** prothiocarb Dowicide: **Use:** sodium o-phenylphenate Dyrene: Use: anilazine Dowicide: **Use:** pentachlorophenol Dowicide 1: Use: phenylphenol, o-F Dowicide 2: **Use:** 2,4,5-trichlorophenol E-787: **Use:** pyrimidifen Dowicide A: **Use:** sodium o-phenylphenate E-Z-Off D: **Use:** tribufos Dowpon: Use: dalapon sodium salt ebufos: Use: cadusafos DP-300: Use: cloxifenolum ECO2 FUME: Use: phosphine DPA: Use: diphenylamine Ectoral: **Use:** ronnel DPX 3217: Use: cymoxanil EDB: Use: ethylene dibromide DPX-3792: Use: acequinocyl EDC: **Use:** ethylene dichloride DPX-43898: Use: chlorethoxyfos edifenphos: **Use:** edifenphos DPX-66037: Use: triflusulfuron methyl ester EF-689: **Use:** fluroxypyr DPX-A3674: Use: hexazinone Efosite-Al: Use: fosetyl-Al DPX-A7881: Use: ethametsulfuron methyl ester Ekalux: **Use:** quinalphos DPX-D732: Use: terbacil Ekamet: Use: etrimfos DPX-E9636: **Use:** rimsulfuron Ekatin: **Use:** thiometon DPX-F5384: **Use:** bensulfuron methyl ester Ektafos: **Use:** dicrotophos DPX-F6025: Use: chlorimuron ethyl ester EL-107: Use: isoxaben DPX-H6573: Use: flusilazole EL-179: **Use:** isopropalin DPX-JW062: Use: DPX-MP062 EL-436: **Use:** fenazaguin DPX-KN-127: Use: indoxacarb. (R)-Elgetol 318: Use: dinoseb DPX-KN128: Use: indoxacarb Elgetox: Use: DNOC DPX-L5300: **Use:** tribenuron methyl ester Elite: **Use:** tebuconazole DPX-M6316: **Use:** thifensulfuron methyl ester Elocron: **Use:** dioxacarb DPX-MP062: Use: DPX-MP062 Elvaron: **Use:** dichlofluanid DPX-PE 350: Use: pyrithiobac sodium salt emamectin benzoate: Use: emamectin benzoate (salt) DPX-R6447: Use: azafenidin emamectin benzoate (salt): DPX-T5648: **Use:** sulfometuron methyl ester **Use:** emamectin benzoate (salt)

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Embark: Use: mefluidide

Eminent: Use: tetraconazole

Enable: Use: fenbuconazole

Embutox: Use: 2.4-DB

DPX-T6376: **Use:** metsulfuron methyl ester

DPX-Y6202: Use: quizalofop ethyl ester

DPX-V9360: **Use:** nicosulfuron

DPX-Y5893: Use: hexythiazox

ethoprophos: Use: ethoprop

endaven: **Use:** benzoylprop-ethyl ethoxy-4,6-dinitro-o-cresol, α -: **Use:** etinofen endosulfan: Use: endosulfan ethoxyethyl (RS)-2-[4-(3-chloro-5-trifluoromethyl-2pyridyloxy)phenoxy]propionate: **Use:** haloxyfop ethoxyethyl ester endosulfan 1: Use: endosulfan I endosulfan 2: Use: endosulfan II ethoxyquin: Use: ethoxyquin endosulfan A: Use: endosulfan I ethoxysulfuron: Use: ethoxysulfuron endosulfan B: Use: endosulfan II ethozin: Use: Tycor endosulfan I: Use: endosulfan I Ethrel: **Use:** ethephon endosulfan II: Use: endosulfan II ethychlozate: Use: ethychlozate endosulfan sulfate: Use: endosulfan sulfate ethyl 3,7,11-trimethyl 2,4-dodecadienoate, (E,E)-: endosulfan-alpha: Use: endosulfan I **Úse:** hydroprene endosulfan-beta: Use: endosulfan II ethyl (((diethoxyphosphinothioyl)thio)acetyl)= endothal: Use: endothall methylcarbamate: Use: mecarbam endothal-sodium: Use: endothal-sodium ethyl ((1-((dimethylamino)carbonyl)-3-(1.1endothall: Use: endothall dimethylethyl)-1H-1,2,4-triazol-5-yl)thio)acetate: Use: triazamate Endrex: Use: endrin ethyl (2-(4-phenoxyphenoxy)ethyl)carbamate: endrin: Use: endrin **Use:** fenoxycarb endrin ketone: Use: endrin ketone ethyl (2-chloro-5-(4-chloro-5-(difluoromethoxy)-1-Endurance: Use: prodiamine methyl-1H-pyrazol-3-yl)-4-fluorophenoxy)acetate: Enide: Use: diphenamid **Use:** pyraflufen-ethyl enilconazole: Use: imazalil ethyl (2E,4E)-3,7,11-trimethyl-2,4-dodecadienoate, (R)enneachlor: Use: nonachlor, transand (S)-: Use: hydroprene Entex: Use: fenthion ethyl (3-(((phenylamino)carbonyl)oxy)phenyl)= carbamate): Use: desmedipham Epal: Use: fosetyl-Al ethyl (3-tert-butyl-1-dimethylcarbamoyl-1H-1,2,4ephirsulfonate: Use: ovex triazol-5-ylthio)acetate: **Úse:** triazamate Epic: Use: furmecyclox ethyl (diethoxyphosphinothioylthio)acetyl(methyl)= EPN: Use: EPN carbamate: **Use:** mecarbam epoxiconazole: Use: epoxiconazole ethyl (E.E)-(RS)-3.7.11-trimethyldodeca-2.4-dienoate: epoxyethane: Use: ethylene oxide **Use:** hydroprene Eptam: Use: EPTC ethyl (RS)-2-[4-(6-chlorobenzoxazol-2-yloxy)= EPTC: **Use:** EPTC phenoxylpropionate: **Use:** fenoxaprop ethyl ester esbiol: Use: S-bioallethrin ethyl (RS)-2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy]= propionate: **Use:** quizalofop ethyl ester Escort: Use: metsulfuron methyl ester ethyl (RS)-3-(3,5-dichlorophenyl)-5-methyl-2,4-dioxoesfenvalerate: Use: esfenvalerate 1,3-oxazolidine-5-carboxylate: **Use:** chlozolinate esprocarb: **Use:** esprocarb ethyl (Z)-N-benzyl-N-[[methyl(1-methylthioethylidene= Esteem: **Use:** pyriproxyfen amino-oxycarbonyl)amino]thio]-β-alaninate: estox: Use: oxydeprofos **Use:** alanycarb ET-751: Use: pyraflufen-ethyl ethyl (±)-3-(3,5-dichlorophenyl)-5-methyl-2,4-dioxoetaconazole: Use: etaconazole 1,3-oxazolidine-5-carboxylate: **Use:** chlozolinate Etazine: **Use:** secbumeton ethyl 2-((((4-chloro-6-methoxy-2-pyrimidinyl)amino)= ethalfluralin: Use: ethalfluralin carbonyl)amino)sulfonyl)benzoate: Use: chlorimuron ethyl ester ethametsulfuron methyl: ethyl 2-((diethoxyphosphinothioyl)oxy)-5-**Use:** ethametsulfuron methyl ester methylpyrazolo(1,5-a)pyrimidine-6-carboxylate: ethametsulfuron methyl ester: **Use:** pyrazophos **Use:** ethametsulfuron methyl ester ethyl 2-(4-((6-chloro-2-benzoxazolyl)oxy)phenoxy)= ethametsulfuron-methyl: propanoate, (±)-: **Use:** fenoxaprop ethyl ester **Use:** ethametsulfuron methyl ester ethyl 2-(4-((6-chloro-2-quinoxalinyl)oxy)phenoxy)= ethanedial dioxime: Use: glyoxime propanoate, (R)-: Use: quizalofop-P-ethyl ethazol: Use: etridiazole ethyl 2-(4-((6-chloro-2-quinoxalinyl)oxy)phenoxy)= ethephon: Use: ethephon propionate, (R)-: Use: quizalofop-P-ethyl ethiofencarb: Use: ethiofencarb ethyl 2-(4-(6-chloro-2-benzoxazolyl)oxy)phenoxy)ethiolate: Use: ethiolate ethylpropanoate, (2R)-: ethion: Use: ethion Use: fenoxaprop-P ethyl ester ethiozin: Use: Tycor ethyl 2-(4-(6-chloro-quinoxalin-2-yl-oxy)phenoxy)= propanoate: **Use:** quizalofop ethyl ester ethiprole: Use: ethiprole ethyl 2-(4-phenoxyphenoxy)ethylcarbamate: Use: ethirimol: Use: ethirimol fenoxycarb ethofenprox: **Use:** etofenprox ethyl 2-chloro-3-(2-chloro-5-(1,3,4,5,6,7-hexahydroethofumesate: Use: ethofumesate 1,3-dioxo-2H-isoindol-2-yl)phenyl)-2-propenoate: ethoprop: Use: ethoprop **Use:** cinidon-ethyl

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ethyl 2-chloro-3-[2-chloro-5-(cyclohex-1-ene-1,2dicarboximido)phenyl]acrylate: **Use:** cinidon-ethyl ethyl 2-chloro-5-(4-chloro-5-difluoromethoxy-1methylpyrazol-3-yl)-4-fluorophenoxyacetate: **Use:** pyraflufen-ethyl ethyl 2-diethoxyphosphinothioyloxy-5-methylpyrazolo= [1,5-a]pyrimidine-6-carboxylate: **Use:** pyrazophos ethyl 2-[4-(6-chloro-1,3-benzoxazol-2-yloxy)phenoxy]= propionate, (R)-: **Use:** fenoxaprop-P ethyl ester ethyl 2-[4-(6-chlorobenzoxazol-2-yloxy)phenoxy]= propionate, (R)-: **Use:** fenoxaprop-P ethyl ester ethyl 3'-(3'-methylcarbaniloyloxy)carbanilate: **Use:** phenmedipham-ethyl ethyl 3'-phenylcarbamoyloxycarbanilate: **Use:** desmedipham ethyl 3,7-dimethyl-6-oxo-9-(phenylmethyl)-5-oxa-2,8dithia-4,7,9-triazadodec-3-en-12-oate, (Z)-: **Use:** alanycarb ethyl 3-(3,5-dichlorophenyl)-5-methyl-2,4-dioxo-5oxazolidinecarboxylate: Use: chlozolinate ethyl 3-methyl-4-(methylthio)phenyl (1-methylethyl)= phosphoramidate: Use: fenamiphos ethyl 3-phenylcarbamoyloxyphenylcarbamate: **Use:** desmedipham ethyl 3-trichloromethyl-1,2,4-thiadiazol-5-yl ether: **Use:** etridiazole ethyl 4,4'-dichlorobenzilate: Use: chlorobenzilate ethyl 4-(cyclopropylhydroxymethylene)-3,5dioxocyclohexanecarboxylate: Use: trinexapac-ethyl ethyl 4-chloro-2-oxo-3(2H)-benzothiazoleacetate: **Use:** benazolin-ethyl ethyl 4-chloro-α-(4-chlorophenyl)-αhydroxybenzeneacetate: Use: chlorobenzilate ethyl 4-cyclopropyl(hydroxy)methylene-3,5dioxocyclohexanecarboxylate: Use: trinexapac-ethyl ethyl 4-methylthio-m-tolyl isopropylphosphoramidate: **Use:** fenamiphos ethyl 5,5-diphenyl-2-isoxazoline-3-carboxylate: **Use:** isoxadifen-ethyl ethyl 5-(4,6-dimethoxypyrimidin-2-ylcarbamoyl= sulfamoyl)-1-methylpyrazole-4-carboxylate: **Use:** pyrazosulfuron-ethyl ethyl 5-chloro-1H-indazole-3-acetate: **Úse:** ethychlozate ethyl 5-chloro-3(1H)-indazolylacetate: **Use:** ethychlozate ethyl α ,2-dichloro-5-(4-(difluoromethyl)-4,5-dihydro-3methyl-5-oxo-1H-1,2,4-triazol-1-yl)-4fluorobenzenepropanoate: **Use:** carfentrazone ethyl ester ethyl α -((dimethoxyphosphinothioyl)thio)benzene= acetate: Use: phenthoate ethyl dimethoxyphosphinothioylthio(phenyl)acetate: **Use:** phenthoate ethyl formate: Use: ethyl formate Ethyl Guthion: Use: azinphos-ethyl ethyl N-(((((2,3-dihydro-2,2-dimethyl-7-

benzofuranyl)oxy)carbonyl)methylamino)thio)-N-(1-

methylethyl)-β-alaninate: **Use:** benfuracarb

ethyl N-(diethoxythiophosphorylthio)acetyl-Nmethylcarbamate: **Use:** mecarbam

Use: diethatyl-ethyl

ethyl N-(chloroacetyl)-N-(2,6-diethylphenyl)glycine:

ethyl N-benzoyl-N-(3,4-dichlorophenyl)-DL-alaninate: **Use:** benzoylprop-ethyl ethyl N-[2,3-dihydro-2,2-dimethylbenzofuran-7yloxycarbonyl(methyl)aminothio]-N-isopropyl-βalaninate: **Use:** benfuracarb ethyl O-benzovl-3-chloro-2.6dimethoxybenzohydroximate: **Use:** benzoximate ethyl O- $[5-(2-chloro-\alpha,\alpha,\alpha-trifluoro-p-tolyloxy)-2$ nitrobenzoyl]-DL-lactate: Use: lactofen ethyl O-[5-(2-chloro- α , α , α -trifluoro-p-tolyloxy)-2nitrobenzoyl]glycolate: Use: fluoroglycofen ethyl ester ethyl parathion: Use: parathion ethyl pyrophosphate: Use: TEPP ethyl, N-(chloroacetyl)-N-(2,6-diethylphenyl)glycinate: **Use:** diethatyl-ethyl ethyl-1-(2,4-dichlorophenyl)-5-trichloromethyl-1H-1,2,4-triazole-3-carboxylate: **Use:** fenchlorazoleethyl ethyl-5-(((((4,6-dimethoxy-2-pyrimidinyl)amino)= carbonyl)amino)sulfonyl)-1-methyl-1H-pyrazole-4carboxylate: Use: pyrazosulfuron-ethyl ethyl-DDD: **Use:** ethylan ethylan: **Use:** ethylan ethylene chloride: Use: ethylene dichloride ethylene dibromide: Use: ethylene dibromide ethylene dichloride: Use: ethylene dichloride ethylene oxide: **Use:** ethylene oxide ethylenebisdithiocarbamate metabolite: **Use:** ethylenethiourea ethylenethiourea: Use: ethylenethiourea ethylthiodemeton: Use: demeton-O etinofen: Use: etinofen etinofen: Use: etinofen ETO: Use: ethylene oxide etobenzanid: Use: etobenzanid ETOC: Use: prallethrin etofenprox: **Use:** etofenprox etoxazole: Use: etoxazole etridiazole: Use: etridiazole etrimfos: Use: etrimfos Etrolan: Use: isoprocarb Etrolene: Use: ronnel etychlozate: Use: ethychlozate Eunasin: Use: benazolin Euparen: Use: dichlofluanid Euparen M: Use: tolylfluanid Evik: Use: ametryn Evisect: Use: thiocyclam-hydrogen oxalate Evisekt: Use: thiocyclam-hydrogen oxalate Evital: Use: norflurazon exo-1.4.5.6.7.7-hexachloro-5-norbornene-2.3dimethanol cyclic sulfite: **Use:** endosulfan II EXP 1659: Use: fosetyl-Al EXP-30953: Use: isoxaflutole Expand: Use: sethoxydim Expert: Use: oxasulfuron Express: Use: tribenuron methyl ester

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F

F6285: **Use:** sulfentrazone

F8426: **Use:** carfentrazone ethyl ester

FAC: **Use:** prothoate Facet: **Use:** quinclorac

Fademorf: Use: trimorphamide

Famid: **Use:** dioxacarb Famophos: **Use:** famphur famoxadone: **Use:** famoxadone famoxadone (prop): **Use:** famoxadone

famphur: **Use:** famphur Faneron: **Use:** bromofenoxim Far-Go: **Use:** tri-allate

Fastac: **Use:** alpha-cypermethrin Fatex: **Use:** chlorfenprop-methyl

fatsco ant poison: **Use:** monosodium arsenate fava bean component: **Use:** 4-chloro-6-methoxyindole

FCR 1272: **Use:** cyfluthrin FCR 4545: **Use:** cyfluthrin, beta-

fenac: **Use:** fenac

fenamidone: **Use:** fenamidone fenaminosulf: **Use:** fenaminosulf fenamiphos: **Use:** fenamiphos fenarimol: **Use:** fenarimol fenazaquin: **Use:** fenazaquin fenbuconazole: **Use:** fenbuconazole fenbutatin oxide: **Use:** fenbutatin oxide fenchlorazole-ethyl: **Use:** fenchlorazole-ethyl

fenchlorphos: **Use:** ronnel Fendona: **Use:** cypermethrin fenethacarb: **Use:** fenethacarb fenethacarb : **Use:** fenethacarb fenfuram: **Use:** fenfuram fenhexamid: **Use:** fenhexamid fenitrothion: **Use:** fenitrothion fenobucarb: **Use:** fenobucarb fenocarb: **Use:** fenobucarb fenoprop: **Use:** silvex

fenothiocarb: **Use:** fenothiocarb fenothrin: **Use:** phenothrin
Fenoverm: **Use:** phenothiazine fenoxacrim: **Use:** fenoxacrim
fenoxan: **Use:** clomazone

fenoxaprop ethyl ester: **Use:** fenoxaprop ethyl ester fenoxaprop-ethyl: **Use:** fenoxaprop ethyl ester fenoxaprop-P ethyl: **Use:** fenoxaprop-P ethyl ester fenoxaprop-P ethyl ester: **Use:** fenoxaprop-P ethyl ester

fenoxycarb: **Use:** fenoxycarb fenphosphorin: **Use:** dioxabenzofos fenpiclonil: **Use:** fenpiclonil fenpropathrin: **Use:** fenpropathrin fenpropidin: **Use:** fenpropidin fenpropimorph: **Use:** fenpropimorph

Fenpyrate: Use: pyridate

fenpyroximate: Use: fenpyroximate

fenridazon potassium: Use: fenridazone, potassium

salt

fenridazon, potassium salt: **Use:** fenridazone,

potassium salt

fenridazone, potassium salt: **Use:** fenridazone, potassium salt

fenson: **Use:** fenson

fensulfothion: Use: fensulfothion

fenthion: **Use:** fenthion Fentiazin: **Use:** phenothiazine

fentin acetate: **Use:** triphenyltin acetate fentin hydroxide: **Use:** triphenyltin hydroxide fentinacetat: **Use:** triphenyltin acetate

fenuron: **Use:** fenuron fenvalerate: **Use:** fenvalerate

fenvalerate isomer: Use: esfenvalerate

ferbam: **Use:** ferbam ferimzone: **Use:** ferimzone Fermate: **Use:** ferbam

ferric dimethyldithiocarbamate: Use: ferbam

Fervin: **Use:** alloxydim-sodium Fervinal: **Use:** sethoxydim Ficam: **Use:** bendiocarb Figaron: **Use:** ethychlozate Filariol: **Use:** bromophos-ethyl

Finaven: Use: difenzoquat methyl sulfate

fipronil: **Use:** fipronil

Firstrate: **Use:** cloransulam methyl ester flamprop-isopropyl: **Use:** flamprop-isopropyl flamprop-M-isopropyl: **Use:** flamprop-M-isopropyl flamprop-M-methyl: **Use:** flamprop-M-methyl flamprop-methyl: **Use:** flamprop-methyl

flazasulfuron: **Use:** flazasulfuron
FLEX: **Use:** sodium salt of fomesafen

Flexidor: **Use:** isoxaben

flonicamid (prop): Use: flonicamid (prop)

Floraltone: **Use:** gibberellic acid Floramite: **Use:** bifenazate Florel: **Use:** ethephon

fluazifop butyl ester: **Use:** fluazifop butyl ester fluazifop-butyl: **Use:** fluazifop butyl ester

fluazifop-P butyl ester: **Use:** fluazifop-P butyl ester fluazifop-P-butyl: **Use:** fluazifop-P butyl ester

fluazinam: **Use:** fluazinam fluazolate: **Use:** fluazolate fluazuron: **Use:** fluazuron flubenzimine: **Use:** flubenzimine

flucarbazone sodium: **Use:** flucarbazone sodium salt flucarbazone sodium salt: **Use:** flucarbazone sodium

salt

flucarbazone-sodium: Use: flucarbazone sodium salt

fluchloralin: **Use:** fluchloralin flucycloxuron: **Use:** flucycloxuron flucythrinate: **Use:** flucythrinate fludioxonil: **Use:** fludioxonil flufenacet: **Use:** flufenacet flufenoxuron: **Use:** flufenoxuron flufenprox: **Use:** flufenprox flumetover: **Use:** flumetover flumetralin: **Use:** flumetralin

flumetsulam: Use: flumetsulam

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flumiclorac pentyl ester: **Use:** flumiclorac pentyl ester flumiclorac-pentyl: **Use:** flumiclorac pentyl ester

flumioxazin: **Use:** flumioxazin flumipropyn: **Use:** flumipropyn fluometuron: **Use:** fluometuron fluoridamid : **Use:** fluoridamid fluorine compounds: **Use:** cryolite fluorochloridone: **Use:** flurochloridone

fluorodifen: Use: fluorodifen

fluoroglycofen ethyl ester: Use: fluoroglycofen ethyl

ester

fluoroglycofen-ethyl: Use: fluoroglycofen ethyl ester

fluoroimide: **Use:** fluoroimide fluoromide: **Use:** fluoroimide

fluoxastrobin (prop): Use: fluoxastrobin

flupoxam: **Use:** flupoxam flupropacil: **Use:** flupropacil flupropanate: **Use:** flupropanate flupropanate : **Use:** tetrapion flupyrsulfuron: **Use:** flupyrsulfuron flupyrsulfuron (prop): **Use:** flupyrsulfuron fluquinconazole: **Use:** fluquinconazole

flurazole: Use: flurazole

flurecol n-butyl ester: **Use:** flurecol n-butyl ester

flurenol-butyl: ${f Use:}$ flurecol n-butyl ester

fluridone: **Use:** fluridone

flurochloridone: Use: flurochloridone

fluroxypyr: Use: fluroxypyr

fluroxypyr 1-methylheptyl ester: Use: fluroxypyr-

meptyl

fluroxypyr butoxypropyl ester: Use: fluroxypyr

butoxypropyl ester

fluroxypyr-butoxypropyl: **Use:** fluroxypyr butoxypropyl

ester

fluroxypyr-meptyl: Use: fluroxypyr-meptyl

flurtamone: **Use:** flurtamone flusilazole: **Use:** flusilazole flusulfamide: **Use:** flusulfamide

fluthiacet-methyl: **Use:** fluthiacet-methyl

flutolanil: **Use:** flutolanil flutriafol: **Use:** flutriafol fluvalinate: **Use:** fluvalinate

fluvalinate, (α RS,2R)-: **Use:** fluvalinate fluvalinate, tau-: **Use:** fluvalinate, tau-

fluxofenim: **Use:** fluxofenim

FMC 116426: Use: carfentrazone ethyl ester

FMC 35001: **Use:** carbosulfan FMC 54800: **Use:** bifenthrin FMC 57020: **Use:** clomazone FMC 67825: **Use:** cadusafos FMC 97285: **Use:** sulfentrazone Focus: **Use:** cycloxydim FOE 5043: **Use:** flufenacet

Folex: **Use:** merphos Folicur: **Use:** tebuconazole Folimat: **Use:** omethoate Folithion: **Use:** fenitrothion

Folbex: Use: chlorobenzilate

Folpan: Use: folpet

folpel: **Use:** folpet folpet: **Use:** folpet

folpet metabolite: **Use:** trichloromethanethiol fomesafen sodium: **Use:** sodium salt of fomesafen

Fonganil: **Use:** furalaxyl Fongarid: **Use:** furalaxyl Fongoren: **Use:** pyroquilon fonofos: **Use:** fonofos

foramsulfuron: **Use:** foramsulfuron Foray: **Use:** Bacillus thuringiensis

Force: Use: tefluthrin

forchlorfenuron: **Use:** forchlorfenuron formaldehyde: **Use:** formaldehyde

formetanate hydrochloride: Use: formetanate

hydrochloride

formic acid, methyl ester: Use: methyl formate

formothion: **Use:** formothion Fortress: **Use:** chlorethoxyfos Forum: **Use:** dimethomorph fosetyl-Al: **Use:** fosetyl-Al

fosetyl-aluminum: Use: fosetyl-Al
fosmethilan: Use: fosmethilan
fosthiazate: Use: fosthiazate
fosthietan: Use: fosthietan
FRAP: Use: difethialone
Frenock: Use: tetrapion
Freshgard: Use: imazalil
Frontier: Use: dimethenamid
frucote: Use: sec-butylamine
Frufix: Use: naphthaleneacetamide
Fruitone: Use: 1-naphthylacetic acid

Frupica: **Use:** mepanipyrim fthalide: **Use:** phthalide fthalide: **Use:** fthalide

fuberidazole: **Use:** fuberidazole Fuji-one: **Use:** isoprothiolane Fulfill: **Use:** pymetrozine

Fumazone: Use: dibromochloropropane

Fundal: **Use:** chlordimeform Fungaflor: **Use:** imazalil Fungazil: **Use:** imazalil Funginex: **Use:** triforine Furadan: **Use:** carbofuran Furado: **Use:** pyrifenox furalaxyl: **Use:** furalaxyl furametpyr: **Use:** furametpyr furathiocarb: **Use:** furathiocarb

furconazole-cis: **Use:** furconazole-cis furethrin: **Use:** furethrin furilazole: **Use:** furilazole furmecyclox: **Use:** furmecyclox furophanate: **Use:** furophanate Furore: **Use:** fenoxaprop ethyl ester

Furore Super: **Use:** fenoxaprop-P ethyl ester

Fury: **Use:** cypermethrin, zetafuryloxyfen: **Use:** furyloxyfen Fusarex: **Use:** tecnazene

Fusilade: **Use:** fluazifop butyl ester Fusilade S: **Use:** fluazifop-P butyl ester

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Glycophene: **Use:** iprodione

glyodin: Use: glyodin

glyoxal dioxime: Use: glyoxime G glyoxide: Use: glyodin G-24163: **Use:** chloropropylate glyoxime: Use: glyoxime G-27550: Use: G-27550 glyphosate: Use: glyphosate G-32911: Use: simetryn glyphosate-trimethylsulfonium: Use: glyphosatetrimethylsulfonium G-34161: **Use:** prometryn Galben: **Use:** benalaxyl glyphosine: Use: glyphosine Gnatrol: Use: Bacillus thuringiensis Galecron: Use: chlordimeform Gallant: Use: haloxyfop ethoxyethyl ester Goal: Use: oxvfluorfen Gallery: Use: isoxaben Goltix: Use: metamitron Gamit: Use: clomazone GR 572: **Use:** novaluron gamma-1,2,3,4,5,6-hexachlorocyclohexane: Graminon: **Use:** isoproturon Use: lindane Gramoxone: Use: paraquat Gammexane: Use: lindane Gramurin: Use: oxolinic acid garamycin: Use: gentamicin sulfate Graslan: Use: tebuthiuron garasol: Use: gentamicin sulfate Grasp: **Use:** tralkoxydim Gardona: Use: Gardona Grenade: Use: cvhalothrin Gardona metabolite: **Use:** 2,4,5-trichloro-α-Gropper: **Use:** metsulfuron methyl ester methylbenzenemethanol GS-13529: Use: terbuthylazine Gardoprim: Use: terbuthylazine GS-19851: **Use:** bromopropylate Garlon: Use: triclopyr Guthion: **Use:** azinphos-methyl Garvox: Use: bendiocarb GWG 1609: Use: tebuconazole Gatnon: Use: benzthiazuron Gy-bon: Use: simetryn Gaucho: Use: imidacloprid Gauntlet: Use: nuarimol GC-1283: **Use:** mirex halacrinate: Use: halacrinate Gencor: **Use:** hydroprene halfenprox: **Use:** halfenprox Genesis: Use: clofencet potassium salt Halloween: Use: chlormequat chloride genoptic: **Use:** gentamicin sulfate halofenozide: Use: halofenozide Gent-Ophtal: **Use:** gentamicin sulfate halosafen: Use: halosafen gentacidin: Use: gentamicin sulfate halosulfuron: Use: halosulfuron-methyl gentacin: Use: gentamicin sulfate halosulfuron-methyl: Use: halosulfuron-methyl gentaglyde: **Use:** gentamicin sulfate haloxyfop: Use: haloxyfop gentalyn: Use: gentamicin sulfate haloxyfop ethoxyethyl ester: **Use:** haloxyfop ethoxyethyl ester Gentamex 100: Use: gentamicin sulfate gentamicin sulfate: Use: gentamicin sulfate haloxyfop methyl ester: **Use:** haloxyfop methyl ester haloxyfop-ethoxyethyl: gentamycin sulfate: Use: gentamicin sulfate **Use:** haloxyfop ethoxyethyl ester gentibioptal: Use: gentamicin sulfate haloxyfop-etotyl: **Use:** haloxyfop ethoxyethyl ester genticin: Use: gentamicin sulfate haloxyfop-methyl: **Use:** haloxyfop methyl ester gentocin: Use: gentamicin sulfate Hanane: Use: dimefox gentogram: Use: gentamicin sulfate Harmony: Use: thifensulfuron methyl ester Gesafloc: Use: trietazine Harness: Use: acetochlor Gesagard: Use: prometryn Harvade: **Use:** dimethipin Gesamil: Use: propazine harven: Use: sodium dehydroacetate Gesaprim: Use: atrazine Hataclean: Use: trichlamide Gesaran: Use: methoprotryne HCB: **Use:** hexachlorobenzene getalline: Use: gentamicin sulfate gibb-3-ene-1,10-dicarboxylic acid, 2,4a,7-trihydroxy-1-HCH: Use: BHC methyl-8-methylene-, 1,4a-lactone, $(1\alpha,2\beta,4a\alpha,4b\beta,10\beta)$: **Use:** gibberellic acid HCH, gamma: Use: lindane HCN: Use: hydrogen cyanide gibberellic acid: Use: gibberellic acid Hedonal DP: **Use:** dichlorprop gibberellin a3: Use: gibberellic acid Helix: **Use:** chlorfluazuron gibberellins: Use: gibberellic acid Helmetina: **Use:** phenothiazine Glean: Use: chlorsulfuron Helothion: Use: sulprofos glufosinate ammonium salt (1:1): HEOD: Use: dieldrin **Use:** glufosinate ammonium salt (1:1) heptachlor: Use: heptachlor glufosinate-ammonium: Use: glufosinate ammonium heptachlor epoxide: Use: heptachlor epoxide salt (1:1) heptachlor metabolite: Use: heptachlor epoxide

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heptaklor: Use: heptachlor

Heptamul: Use: heptachlor hydroxydiphenyl, sodium salt: Use: sodium o-phenylphenate heptenophos: **Use:** heptenophos hydroxytriphenylstannane: **Use:** triphenyltin hydroxide heptyl-gamma-butyrolactone, gamma-: Use: dihydro-5-heptyl-2(3H)-furanone hvmexazol: **Use:** hvmexazol Herald: **Use:** fenpropathrin Hytox: Use: isoprocarb Herbadox: Use: pendimethalin Hyvar X: Use: bromacil Herban: Use: norea Hyzole: **Use:** hymexazol Herbicide 273: Use: endothall Herbizid DP: **Use:** dichlorprop IBP: Use: iprobenfos Hercules 14503: Use: dialifor hexachlorobenzene: Use: hexachlorobenzene ICIA0001: Use: zarilamid ICIA0051: Use: sulcotrione hexachlorocyclohexane, $1\alpha, 2\alpha, 3\beta, 4\alpha, 5\alpha, 6\beta$ -: **Use:** lindane ICIA5504: Use: azoxystrobin E-isomer hexachlorocyclohexane, gamma: Use: lindane ICIA5682: Use: flufenprox hexachlorophene: Use: hexachlorophene Icon: **Use:** lambda-cvhalothrin hexaconazole: Use: hexaconazole IDH-1105: Use: triaziflam hexadecyl cyclopropanecarboxylate: Use: cycloprate Ignite: **Use:** glufosinate ammonium salt (1:1) hexadrin: **Use:** endrin Igran: **Use:** terbutryn hexaflumuron: **Use:** hexaflumuron IKI 1145: Use: fosthiazate hexakis(2-methyl-2-phenylpropyl)distannoxane: Illoxan: **Use:** diclofop-methyl Use: fenbutatin oxide imazalil: Use: imazalil hexazinone: Use: hexazinone imazamethabenz methyl ester: hexythiazox: Use: hexythiazox Use: imazamethabenz methyl ester HF-6305: Use: imibenconazole imazamethabenz-methyl: **Use:** imazamethabenz methyl ester HF-8505: Use: imibenconazole imazamox: Use: imazamox HHDN: Use: aldrin imazapic: Use: imazapic HHP: Use: fenoxacrim imazapic (prop): **Use:** imazapic Hi-Yield Desiccant H-10: Use: arsenic acid imazapic ammonium salt: Hinochloa: Use: mefenacet Use: imazapic ammonium salt Hinosan: Use: edifenphos imazapyr: Use: imazapyr HOE 046360: Use: fenoxaprop-P ethyl ester imazapyr 2-propanaminium salt (1:1): HOE 075032: Use: amidosulfuron **Use:** imazapyr 2-propanaminium salt (1:1) HOE 084498: Use: silafluofen imazapyr isopropylamine salt: Use: imazapyr 2-HOE 095404: **Use:** ethoxysulfuron propanaminium salt (1:1) HOE 107892: Use: mefenpyr-diethyl imazapyr-isopropylamine: Use: imazapyr 2-HOE 36275: Use: isamidofos propanaminium salt (1:1) HOE 39866: **Use:** glufosinate ammonium salt (1:1) imazaquin: Use: imazaquin HOE 70542: **Use:** fenchlorazole-ethyl imazethapyr: Use: imazethapyr HOE-023408: **Use:** diclofop-methyl imazethapyr ammonium salt: Use: imazethapyr ammonium salt HOE-33171: Use: fenoxaprop ethyl ester imazethapyr-ammonium: Hoe-grass: **Use:** diclofop-methyl **Use:** imazethapyr ammonium salt Hoelon: **Use:** diclofop-methyl imazosulfuron: Use: imazosulfuron HOK-1566: Use: isoxapyrifop imibenconazole: Use: imibenconazole HOK-868: **Use:** isoxapyrifop imidacloprid: Use: imidacloprid Horizon: Use: tebuconazole Imidan: Use: phosmet Hostaquick: Use: heptenophos iminoctadine: Use: iminoctadine Hostathion: **Use:** triazophos imiprothrin: **Use:** imiprothrin HU-195: Use: nicosulfuron Impact: Use: flutriafol HW-52: Use: etobenzanid impazapic: Use: imazapic HWG 1608: Use: tebuconazole Imperator: **Use:** cypermethrin Hybrex: **Use:** fenridazone, potassium salt IN-A0159: Use: nithiazine Hydout: Use: endothall IN-A8947: Use: azimsulfuron hydramethylnon: Use: hydramethylnon

hydrocyanic acid: Use: hydrogen cyanide

hydrogen cyanide: Use: hydrogen cyanide

hydrogen phosphide: Use: phosphine

hydroprene: Use: hydroprene

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hydrogen cyanamide: Use: hydrogen cyanamide

IN-KN127: Use: indoxacarb, (R)-

inabenfide: Use: inabenfide

indanofan: Use: indanofan

Indar: Use: fenbuconazole

indoxacarb: Use: indoxacarb

indoxacarb, (R)-: Use: indoxacarb, (R)-

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Intrepid: Use: methoxyfenozide

iodofenphos: **Use:** jodfenphos iodosulfuron-methyl-sodium: Use: iodosulfuronmethyl-sodium ioxynil: Use: ioxynil IPC: Use: propham ipconazole: Use: ipconazole iprobenfos: Use: iprobenfos iprodione: Use: iprodione iprodione metabolite isomer: Use: N-(3,5dichlorophenyl)-3-(1-methylethyl)-2,4-dioxo-1imidazolidinecarboxamide iprovalicarb: Use: iprovalicarb Irgasan: Use: cloxifenolum Irgasan CH 3635: Use: cloxifenolum Irgasan DP 300: Use: cloxifenolum iron tris(dimethyldithiocarbamate): Use: ferbam iron(III) dimethyldithiocarbamate: Use: ferbam isamidofos: Use: isamidofos isazofos: Use: isazofos Iso-Cornox: Use: mecoprop isocarbamid: Use: isocarbamid isocinchomeronic acid, dipropyl ester: Use: dipropyl isocinchomeronate isocinchomeronyl dipropyl ester: Use: dipropyl isocinchomeronate isocyanuric chloride: Use: trichloroisocyanuric acid isofenphos: Use: isofenphos isofenphos metabolite: Use: des N-isopropyl isofenphos isomeric reaction mixture in which O-2,5dichlorophenyl-4-methylthiophenyl O,O-diethyl phosphorothioate predominates: **Úse:** chlorthiophos isometasystox sulfone: Use: oxydemeton-methyl sulfone isomethylsystox sulfone: Use: oxydemeton-methyl sulfone isoprocarb: **Use:** isoprocarb isopropalin: Use: isopropalin isopropyl (3-chloro-4-methoxyphenyl)carbamate: **Use:** isopropyl (3-chloro-4-methoxyphenyl)= carbamate isopropyl (E,E)-(RS)-11-methoxy-3,7,11trimethyldodeca-2,4-dienoate: Use: methoprene isopropyl 2-(4-methoxybiphenyl-3-yl)hydrazinoformate: **Use:** bifenazate isopropyl 2-chloro-5-(1,2,3,6-tetrahydro-3-methyl-2,6dioxo-4-trifluoromethylpyrimidin-1-yl)benzoate: Use: flupropacil isopropyl 2-methyl-1-[(1-p-tolylethyl)carbamoyl]-(S)propylcarbamate: Use: iprovalicarb isopropyl 3,4-diethoxycarbanilate: Use: diethofencarb isopropyl 3-(N-ethyl-N-phenylcarbamoyloxy)phenyl= carbamate: **Use:** phenisopham isopropyl 3-chlorocarbanilate: Use: chlorpropham isopropyl 3-[ethyl(phenyl)carbamoyloxy]carbanilate: **Use:** phenisopham isopropyl 4,4'-dibromobenzilate: Use: bromopropylate isopropyl 4,4'-dichlorobenzilate: Use: chloropropylate isopropyl 5-(4-bromo-1-methyl-5-trifluoromethyl= pyrazol-3-yl)-2-chloro-4-fluorobenzoate: **Use:** fluazolate isopropyl carbanilate : **Use:** propham

isopropyl m-chlorocarbanilate: Use: chlorpropham isopropyl phenylcarbamate: Use: propham isopropylamine salt of imazapyr: Use: imazapyr 2propanaminium salt (1:1) isoprothiolane: Use: isoprothiolane isoproturon: **Use:** isoproturon Isoran: Use: isoprothiolane Isosil: **Use:** isoproturon isosystox: Use: demeton-S isothiocyanatomethane: Use: methyl isothiocyanate isouron: **Use:** isouron isoxaben: Use: isoxaben isoxachlortole: Use: isoxachlortole isoxadifen: Use: isoxadifen isoxadifen-ethyl: Use: isoxadifen-ethyl isoxaflutole: Use: isoxaflutole isoxapyrifop: Use: isoxapyrifop isoxathion: Use: isoxathion Isoxyl: Use: isouron IT 3233: Use: flurecol n-butyl ester IT 3296: Use: pyridinitril IZAA: Use: ethychlozate

J

jasmolin II : **Use:** jasmolin II Javelin: **Use:** Bacillus thuringiensis JC-940: **Use:** cumyluron jenamicin: **Use:** gentamicin sulfate jodfenphos: **Use:** jodfenphos

jasmolin I : Use: jasmolin I

jodfenphos: **Use:** jodfenphos Jupiter: **Use:** chlorfluazuron jute batching oil: **Use:** mineral oil

K

K-195874: **Use:** cloransulam methyl ester K-9: **Use:** dioxabenzofos

Kanemite: **Use:** acequinocyl Karate: **Use:** lambda-cyhalothrin Karathane: **Use:** dinocap

Karathane: **Use:** dinocap Karmex: **Use:** diuron Karphos: **Use:** isoxathion Karvon: **Use:** carvone

kasugamycin: **Use:** kasugamycin Kasumin: **Use:** kasugamycin Kathon: **Use:** octhilinone Kayabest: **Use:** methasulfocarb Kazoe: **Use:** sodium azide Kefil Super: **Use:** cypermethrin

Kelthane: **Use:** dicofol Kemate: **Use:** anilazine Kenopel: **Use:** iminoctadine Kepone: **Use:** chlordecone Kerb: **Use:** pronamide

ketoendrin, delta-: **Use:** endrin ketone

KIF-3535: **Use:** mepanipyrim KIH-2023: **Use:** bispyribac-sodium KIH-2031: **Use:** pyrithiobac sodium salt KIH-6127: **Use:** pyriminobac-methyl KIH-9201: **Use:** fluthiacet-methyl

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Kill-all: Use: sodium arsenite Kilprop: Use: mecoprop Kilval: Use: vamidothion kinetin: Use: kinetin Kitazin: **Use:** iprobenfos Kloben: Use: neburon Knack: Use: pyriproxyfen KNF-317: Use: ipconazole KNF-S-474: Use: metconazole KNW-242: Use: triazofenamide KNW-739: Use: flupoxam Koban: Use: etridiazole Koltar: Use: oxyfluorfen Konesta: Use: TCA Korax: Use: Korax

kresoxim-methyl: **Use:** kresoxim-methyl

KT-30: Use: forchlorfenuron KTU 3616: Use: carpropamid Kusagard: Use: alloxydim-sodium

Kwarc: **Use:** diflufenican KWG 4168: Use: spiroxamine

lactofen: **Use:** lactofen

Korlan: **Use:** ronnel

lactofen metabolite: Use: acifluorfen lactone 4-hydroxynonanoic acid, gamma-: **Use:** dihydro-5-pentyl-2(3H)-furanone lactone 4-hydroxyundecanoic acid, gamma-: **Use:** dihydro-5-heptyl-2(3H)-furanone lactone 4-hydroxyundecanoic acid, gamma-: Use: dihydro-5-heptyl-2(3H)-furanone

lambda-cyhalothrin: **Use:** lambda-cyhalothrin lamda-cyhalothrin: **Use:** lambda-cyhalothrin

Lance: Use: cloethocarb Landrin: Use: trimethacarb Lanex: Use: fluometuron Lannate: Use: methomyl Lanray: **Use:** orbencarb Lanstan: Use: Korax Laptran: Use: ditalimfos Larvadex: Use: cyromazine Larvin: Use: thiodicarb Laser: Use: cycloxydim Laser: Use: spinosad Lasso: Use: alachlor

lead arsenate: Use: lead arsenate lead arsenate (1:1): Use: lead arsenate

Leguarme: Use: carbetamide

lenacil: Use: lenacil Lenatop: **Use:** etofenprox Lentagran: **Use:** pyridate lepton: **Use:** leptophos leptophos: **Use:** leptophos Lesan: Use: fenaminosulf Lethelmin: Use: phenothiazine Lexol 300: Use: cloxifenolum Lexone: Use: metribuzin LGC-40863: Use: pyribenzoxim lime sulfur: Use: sulfurated lime solution

lindane: Use: lindane linuron: **Use:** linuron Lironion: Use: difenoxuron LM 2219: Use: difethialone LM-637: Use: bromadiolone Logic: **Use:** fenoxycarb Logran: Use: triasulfuron Lonacol: Use: zineb

Londax: **Use:** bensulfuron methyl ester

Lontrel: **Use:** clopyralid Lorox: Use: linuron

Lorsban: **Use:** chlorpyrifos LS 74-783: Use: fosetyl-Al LS 840608: Use: furconazole-cis LS 860263: **Use:** bromuconazole

lufenuron: Use: lufenuron lugacin: **Use:** gentamicin sulfate

Lynx: **Use:** tebuconazole

lythidathion : **Use:** lythidathion

M 14360: Use: tetraconazole M 3432: Use: tiocarbazil M9834: **Use:** benalaxyl Macbal: Use: XMC Mach 2: **Use:** halofenozide Machete: Use: butachlor

MAFA: **Use:** ammonium iron methylarsonate magnesium arsenate: Use: magnesium arsenate magnesium phosphide: Use: magnesium phosphide

Magtoxin: **Use:** magnesium phosphide Maintain: **Use:** chlorflurecol methyl ester

Maki: **Use:** bromadiolone

malachite: **Use:** basic copper carbonate

Malaspray: Use: malathion malathion: **Use:** malathion maldison: Use: malathion

maleic hydrazide: Use: maleic hydrazide

Maloran: Use: chlorbromuron

manam: **Use:** manganese dimethyldithiocarbamate

mancozeb: Use: mancozeb Manderol: Use: chlozolinate maneb: **Use:** maneb

maneb, zinc coordination product: Use: mancozeb manganese dimethyldithiocarbamate: Use: manganese

dimethyldithiocarbamate

manganese ethylenebis(dithiocarbamate) (polymeric):

Use: maneb

manganese ethylenebis(dithiocarbamate) (polymeric) complex with zinc salt: Use: mancozeb

manganese zinc ethylenebisdithiocarbamate: Use: mancozeb

manganous dimethyldithiocarbamate: **Use:** manganese dimethyldithiocarbamate

manganous ethylenebisdithiocarbamate: Use: maneb

Manzate: Use: maneb

Manzate 200: Use: mancozeb

Maqbal: Use: XMC

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Marathon: Use: cycloate metaphos: **Use:** parathion-methyl Marlate: Use: methoxychlor Metason: Use: metaldehyde MAT 7484: **Use:** tebupirimfos Metasystox (I): **Use:** metasystox thiol Matacil: Use: aminocarb metasystox thiol: Use: metasystox thiol Matador: Use: cyhalothrin metasystox thiono: **Use:** metasystox thiono Mataven: Use: flamprop-methyl Metasystox-R: Use: oxydemeton-methyl Mavrik: Use: fluvalinate Metasystox-S: Use: oxydeprofos Maxforce: Use: hydramethylnon Maxim: Use: fludioxonil mazidox: Use: mazidox MB 46030: Use: fipronil MBC: Use: carbendazim MBR 12325: Use: mefluidide MBT: Use: mercaptobenzothiazole MCP: Use: MCPA MCPA: Use: MCPA MCPB: Use: MCPB MCPP: **Use:** mecoprop mecarbam: Use: mecarbam mecoprop: Use: mecoprop mefenacet: Use: mefenacet mefenoxam: **Use:** metalaxyl-M mefenpyr-diethyl: Use: mefenpyr-diethyl mefluidide: **Use:** mefluidide Meltatox: Use: dodemorph acetate MEMC: Use: MEMC mentha-6,8-dien-2-one, p-: Use: carvone Meobal: Use: xylylcarb mepanipyrim: Use: mepanipyrim Mepatar: Use: oxytetracycline hydrochloride Mephanac: Use: MCPA mephosfolan: Use: mephosfolan mepiquat chloride: Use: mepiquat chloride Mepro: Use: mecoprop mepronil: **Use:** mepronil mercaptobenzothiazole: Use: mercaptobenzothiazole mercaptodimethur: Use: methiocarb mercaptofos: Use: demeton mercaptophos: Use: fenthion mercaptothion: Use: malathion merdafos: Use: sulprofos Merit: Use: imidacloprid Merphan: Use: captan methyl merphos: Use: merphos Mesoranil: Use: aziprotryn Use: asulam mesosulfuron-methyl (prop): Use: mesosulfuronmethyl mesotrione: Use: mesotrione Mesurol: Use: methiocarb metacetaldehyde: Use: metaldehyde Metacide: Use: parathion-methyl

metacrefos: Use: butamifos

metalaxyl, (R)-: Use: metalaxyl-M

metalaxyl-M: Use: metalaxyl-M

metaldehyde: Use: metaldehyde

metamitron: Use: metamitron

metam-sodium: Use: metam-sodium

metalaxvl: Use: metalaxvl

Metaxon: Use: MCPA metazachlor: Use: metazachlor metconazole: Use: metconazole methabenzthiazuron: Use: methabenzthiazuron methacrifos: Use: methacrifos methafluoridamid: Use: mefluidide metham-sodium: Use: metam-sodium methamidophos: Use: methamidophos methanal: Use: formaldehyde methanearsonic acid: Use: methanearsonic acid Methar: Use: DSMA methasulfocarb: Use: methasulfocarb methazole: Use: methazole methfuroxam: Use: methfuroxam methibenzuron: **Use:** methabenzthiazuron methidathion: Use: methidathion methiocarb: Use: methiocarb methiocarb : **Use:** methiocarb methocrotophos : **Use:** methocrotophos methomyl: Use: methomyl methoprene: Use: methoprene methoprotryn: **Use:** methoprotryne methoprotryne: **Use:** methoprotryne Methoxone: Use: MCPA methoxychlor: Use: methoxychlor methoxychlor impurity: **Use:** 1-methoxy-4-(1,2,2,2tetrachloroethyl)benzene methoxychlor metabolite: Use: 1,1'-(2,2dichloroethylidene)bis(4-methoxybenzene) methoxychlor olefin: Use: methoxychlor olefin methoxyfenozide: Use: methoxyfenozide methyl 2,2-dimethyl-3-(2-methyl-1-propenyl)-(2,5dioxo-3-(2-propynyl)-1-imidazolidinyl) cyclopropanecarboxylate: Use: imiprothrin methyl ((2-chloro-4-fluoro-5-((tetrahydro-3-oxo-1H,3H-[1,3,4]thiadiazolo[3,4-a]pyridazin-1ylidene)amino)phenyl)thio)acetate: Use: fluthiacetmethyl ((4-aminophenyl)sulfonyl)carbamate: methyl (1-((butylamino)carbonyl)-1H-benzimidazol-2yl)carbamate: Use: benomyl methyl (a)-2-[[6-(2-cyanophenoxy)-4-pyrimidinyl]oxy]-a-(methoxymethylene)benzeneacetate: Use: azoxystrobin methyl (αE)-(methoxymethylene)-2-[[[6-(trifluoromethyl)-2-pyridinyl]oxy]methyl]= benzeneacetate: Use: picoxystrobin methyl (αE)- α -(methoxyimino)-2-((((1-(3-(trifluoromethyl)phenyl)ethenyl)amino)oxy)methyl)benzeneacetate: **Use:** trifloxystrobin methyl (E)-2-(2-(6-(2-cyanophenoxy)pyrimidin-4yloxy)phenyl)-3-methoxyacrylate: Use: azoxystrobin E-isomer

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- methyl (E)-2methoxyimino-2-(2-(otolyloxymethyl)phenyl)acetate: **Use:** kresoximmethyl
- methyl (E)-3-(dimethoxyphosphinothioyloxy)-2methylacrylate: **Use:** methacrifos
- methyl (E)-3-methoxy-2-[2-(6-trifluoromethyl-2-pyridyloxymethyl)phenyl]acrylate: **Use:** picoxystrobin
- methyl (E)-methoxyimino-{(E)- α -[1-(α , α , α -trifluoro-m-

tolyl)ethylideneaminooxy]-o-tolyl}acetate: **Use:** trifloxystrobin

- methyl (E)-methoxyimino[α -(o-tolyloxy)-o-tolyl]acetate: **Use:** kresoxim-methyl
- methyl (R)-7-chloro-2,3,4a,5-tetrahydro-2-[methoxycarbonyl(4-trifluoromethoxyphenyl)= carbamoyl]indeno[1,2-e][1,3,4]oxadiazine-4a(3H)carboxylate: **Use:** indoxacarb, (R)-
- methyl (S)-7-chloro-2,3,4a,5-tetrahydro-2-[methoxycarbonyl(4-trifluoromethoxyphenyl)= carbamoyl]indeno[1,2-e][1,3,4]oxadiazine-4a(3H)carboxylate: **Use:** indoxacarb
- methyl (Z)-2-(2-(6-(2-cyanophenoxy)pyrimidin-4-yloxy)phenyl)-3-methoxyacrylate: **Use:** azoxystrobin Z-isomer
- methyl (±)-2-(4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl)-(4and 5)-methylbenzoate (3:2): **Use:** imazamethabenz methyl ester
- $\label{eq:methyl} \begin{tabular}{ll} methyl (\pm)-2-chloro-3-(4-chlorophenyl) propionate: \\ \begin{tabular}{ll} Use: chlorfenprop-methyl \end{tabular}$
- methyl 1-(butylcarbamoyl)benzimidazol-2-ylcarbamate: ${\bf Use:}$ benomyl
- methyl 1H-benzimidazol-2-ylcarbamate:

Use: carbendazim

- methyl 2-(((((4,6-dimethoxy-2-pyrimidinyl)amino)= carbonyl)amino)sulfonyl)methyl)benzoate: **Use:** bensulfuron methyl ester
- methyl 2-(((((4,6-bis(difluoromethoxy)-2-pyrimidinyl)=amino)carbonyl)amino)sulfonyl)benzoate: **Use:** primisulfuron-methyl
- methyl 2-((((4,6-dimethyl-2-pyrimidinyl)= amino)carbonyl)amino)sulfonyl)benzoate: **Use:** sulfometuron methyl ester
- methyl 2-((((4-(dimethylamino)-6-(2,2,2-trifluoroethoxy)-1,3,5-triazin-2-yl)amino)= carbonyl)amino)sulfonyl-3-methylbenzoate: **Use:** triflusulfuron methyl ester
- methyl 2-(((((4-ethoxy-6-(methylamino)-1,3,5-triazin-2-yl)amino)carbonyl)amino)sulfonyl)benzoate: **Use:** ethametsulfuron methyl ester
- methyl 2-((((4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino)carbonyl)amino)sulfonyl)benzoate: **Use:** metsulfuron methyl ester
- methyl 2-((((4-methoxy-6-methyl-1,3,5-triazin-2-yl)methyl)amino)carbonyl)amino)sulfonyl) benzoate: **Use:** tribenuron methyl ester
- methyl 2-((4,6-dimethoxy-2-pyrimidinyl)oxy)-6-(1-(methoxyimino)ethyl)benzoate: **Use:** pyriminobacmethyl
- methyl 2-((6-(2-cyanophenoxy)-4-pyrimidinyl)oxy)- α -(methoxymethylene)benzeneacetate, (E)-: **Use:** azoxystrobin E-isomer
- methyl 2-(4,6-dimethoxypyrimidin-2-yloxy)-6-(1-methoxyiminoethyl)benzoate: **Use:** pyriminobac-methyl
- methyl 2-(4,6-dimethylpyrimidin-2-ylcarbamoyl= sulfamoyl)benzoate: **Use:** sulfometuron methyl ester

- methyl 2-(4-((3-chloro-5-(trifluoromethyl)-2pyridinyl)oxy)phenoxy)propanoate : **Use:** haloxyfop methyl ester
- methyl 2-(4-(2,4-dichlorophenoxy)phenoxy)propanoate: **Use:** diclofop-methyl
- methyl 2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-p-toluate and methyl (±)-6-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-m-toluate: **Use:** imazamethabenz methyl ester
- methyl 2-(4-methoxy-6-methyl-1,3,5-triazin-2-ylcarbamoylsulfamoyl)benzoate:

Use: metsulfuron methyl ester

- methyl 2-(difluoromethyl)-5-(4,5-dihydro-2-thiazolyl)-4-(2-methylpropyl)-6-(trifluoromethyl)-3pyridinecarboxylate: **Use:** thiazopyr
- methyl 2-(dimethylamino)-N-(((methylamino)= carbonyl)oxy)-2-oxoethanimidothioate: **Use:** oxamyl
- methyl 2-chloro-9-hydroxy-9H-fluorene-9-carboxylate: **Use:** chlorflurecol methyl ester
- methyl 2-difluoromethyl-5-(4,5-dihydro-1,3-thiazol-2-yl)-4-isobutyl-6-trifluoromethylnicotinate: **Use:** thiazopyr
- methyl 2-[(4-ethoxy-6-methylamino-1,3,5-triazin-2-yl)carbamoylsulfamoyl]benzoate: **Use:** ethametsulfuron methyl ester
- methyl 2-[3-(4,6-dimethylpyrimidin-2-yl)ureido= sulfonyl]benzoate: **Use:** sulfometuron methyl ester
- methyl 2-[4,6-bis(difluoromethoxy)pyrimidin-2-ylcarbamoylsulfamoyl]benzoate:

Use: primisulfuron-methyl

- methyl 2-[4-dimethylamino-6-(2,2,2-trifluoroethoxy)-1,3,5-triazin-2-ylcarbamoylsulfamoyl]-m-toluic acid: **Use:** triflusulfuron methyl ester
- methyl 2-[4-methoxy-6-methyl-1,3,5-triazin-2-yl(methyl)carbamoylsulfamoyl]benzoate: **Use:** tribenuron methyl ester
- methyl 2-[[[(4,5-dihydro-4-methyl-5-oxo-3-propoxy-1H-1,2,4-triazol-1-yl)carbonyl]amino]sulfonyl]benzoate, sodium salt: **Use:** propoxycarbazone-sodium
- methyl 2-{2-[6-(2-cyanophenoxy)pyrimidin-4-yloxy]phenyl}-3-methoxyacrylate: **Use:** azoxystrobin
- methyl 2[[[[(4,6-dimethoxy-2-pyrimidinyl)amino]= carbonyl]amino]sulfonyl]-4-[[methylsulfonyl)= amino]methyl]benzoate: **Use**: mesosulfuron-methyl
- methyl 3-(((((4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino)carbonyl)amino)sulfonyl)-2-thiophene=carboxylate: **Use:** thifensulfuron methyl ester
- methyl 3-((dimethoxyphosphinothioyl)oxy)-2-methyl-2propenoate: **Use:** methacrifos
- methyl 3-((dimethoxyphosphinyl)oxy)-2-butenoate: **Use:** mevinphos
- methyl 3-((dimethoxyphosphinyl)oxy)-2-butenoate, (E)-: **Use:** mevinphos, (E)-
- methyl 3-((dimethoxyphosphinyl)oxy)-2-butenoate, (Z)-: **Use:** mevinphos, (Z)-
- methyl 3-(3-methylcarbaniloyloxy)carbanilate : **Use:** phenmedipham
- methyl 3-(4-methoxy-6-methyl-1,3,5-triazin-2-ylcarbamoylsulfamoyl)thiophene-2-carboxylate: **Use:** thifensulfuron methyl ester
- methyl 3-(dimethoxyphosphinoyloxy)but-2-enoate: **Use:** mevinphos
- methyl 3-(dimethoxyphosphinoyloxy)but-2-enoate, (E): **Use:** mevinphos, (E)-
- methyl 3-(dimethoxyphosphinoyloxy)but-2-enoate, (Z): **Use:** mevinphos, (Z)-

- **Index: FDA Glossary of Pesticide Chemicals** $methyl\ 3\text{-chloro-}2\text{-}(((5\text{-ethoxy-}7\text{-fluoro}[1,\,2,\,4]triazolo[1,\,$ 5-c]pyrimidin-2-yl)sulfonyl)amino)benzoate: **Use:** cloransulam methyl ester methyl 3-chloro-5-((((4,6-dimethoxy-2pyrimidinyl)amino)carbonyl)amino)sulfonyl-1methyl-1H-pyrazole-4-carboxylate: **Use:** halosulfuron-methyl methyl 3-chloro-5-(4,6-dimethoxypyrimidin-2ylcarbamoylsulfamoyl)-1-methylpyrazole-4carboxylate: Use: halosulfuron-methyl methyl 3-hydroxycrotonoate dimethyl phosphate: Use: mevinphos methyl 3-[(dimethoxyphosphinyl)oxy]butenoate, alpha isomer: Use: mevinphos, (E)methyl 3-[(dimethoxyphosphinyl)oxy]butenoate, beta isomer: **Use:** mevinphos, (Z)methyl 4-(2-furfurylideneaminophenyl)-3thioallophanate: Use: furophanate methyl 4-iodo-2-(((((4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino)carbonyl)amino)sulfonyl)benzoate monosodium salt: Use: iodosulfuron-methylmethyl 5-(2,4-dichlorophenoxy)-2-nitrobenzoate: **Use:** bifenox methyl 5-[(4,6-dimethoxy-2-pyrimidinyl)amino]= carbonylaminosulfonyl-3-chloro-1-methyl-1Hpyrazole-4-carboxylate: Use: halosulfuron-methyl methyl 7-chloro-2,3,4a,5-tetrahydro-2-[methoxycarbonyl(4-trifluoromethoxyphenyl)= carbamoyl]indeno[1,2-e][1,3,4]oxadiazine-4acarboxylate: **Use:** DPX-MP062 methyl 7-chloro-2,5-dihydro-2-(((methoxycarbonyl)(4-(trifluoromethoxy)phenyl)amino)carbonyl)indeno(1,2,-e)(1,3,4)oxadiazine-4a(3H)-carboxylate, (R,S)-: **Use:** DPX-MP062 methyl 7-chloro-2,5-dihydro-2-(((methoxycarbonyl)(4-(trifluoromethoxy)phenyl)amino)carbonyl)indeno(1,2,-e)(1,3,4)oxadiazine-4a(3H)-carboxylate:
- **Use:** DPX-MP062 methyl 7-chloro-2,5-dihydro-2-(((methoxycarbonyl)(4-(trifluoromethoxy)phenyl)amino)carbonyl)indeno(1,2-e)(1,3,4)oxadiazine-4a(3H)-carboxylate, (S)-:
- **Use:** indoxacarb methyl 7-chloro-2,5-dihydro-2-[[(methoxycarbonyl) [4-(trifluoromethoxy)phenyl]amino]carbonyl]indeno [1,2-e] [1,3,4] oxadiazine-4a(3H)-carboxylate, (R)-: **Use:** indoxacarb, (R)-
- methyl α , 4-dichlorobenzenepropanoate: **Use:** chlorfenprop-methyl
- methyl α -(methoxyimino)-2-((2-methylphenoxy)= methyl)benzeneacetate, (E)-: **Use:** kresoxim-methyl methyl benzimidazol-2-ylcarbamate: **Use:** carbendazim methyl bromide: **Use:** methyl bromide

methyl carbamic acid ester with 7-hydroxy-2,2-

dimethyl-3(2H)-benzofuranone: **Use:** 3-ketocarbofuran

methyl chlorophenoxy acetic acid: Use: MCPA

methyl formate: Use: methyl formate

methyl isothiocyanate: **Use:** methyl isothiocyanate methyl m-hydroxycarbanilate m-methylcarbanilate:

Use: phenmedipham

methyl methanoate: **Use:** methyl formate methyl N-((methylamino)carbonyl)oxy)= ethanimidothioate: **Use:** methomyl

methyl N-(2,6-dimethylphenyl)-N-(2-furanylcarbonyl)-DL-alaninate: **Use:** furalaxyl methyl N-(2,6-dimethylphenyl)-N-(methoxyacetyl)-D-alaninate: **Use:** metalaxyl-M

methyl N-(2,6-dimethylphenyl)-N-(methoxyacetyl)-DL-alanine: **Use:** metalaxyl

methyl N-(2,6-dimethylphenyl)-N-(phenylacetyl)-DL-alanine: **Use:** benalaxyl

methyl N-2-furoyl-N-2,6-xylyl-DL-alaninate: **Use:** furalaxyl

methyl N-benzoyl-N-(3-chloro-4-fluorophenyl)-Dalanine: **Use:** flamprop-M-methyl

methyl N-benzoyl-N-(3-chloro-4-fluorophenyl)-DL-alanine: **Use:** flamprop-methyl

methyl N-cyclohexyl-2,5-dimethyl-3-furohydroxamate : ${f Use:}$ furmecyclox

methyl N-cyclohexyl-2,5-dimethylfuran-3carbohydroxamate: **Use:** furmecyclox

methyl N-methoxyacetyl-N-2,6-xylyl-D-alaninate: ${\bf Use:}\ {\bf metalaxyl-M}$

methyl N-methoxyacetyl-N-2,6-xylyl-DL-alaninate: **Use:** metalaxyl

methyl N-phenylacetyl-N-2,6-xylyl-DL-alaninate: **Use:** benalaxyl

methyl N-{2-[1-(4-chlorophenyl)-1H-pyrazol-3-yloxymethyl]phenyl}(N-methoxy)carbamate: **Use:** pyraclostrobin

methyl namate: **Use:** sodium dimethyldithiocarbamate methyl parathion: **Use:** parathion-methyl

methyl pentachlorophenate: **Use:** pentachlorophenyl methyl ether

methyl pentachlorophenyl sulfide:

Use: pentachlorophenyl methyl sulfide

methyl sulfanilylcarbamate: Use: asulam

methyl [2-chloro-4-fluoro-5-(5,6,7,8-tetrahydro-3-oxo-1H,3H-[1,3,4]thiadiazolo[3,4-a]pyridazin-1-ylideneamno)phenylthio]acetate: **Use:** fluthiacetmethyl

methyl [2-[[[1-(4-chlorophenyl)-1H-pyrazol-3-yl]oxy]methyl]phenyl]methoxycarbamate: **Use:** pyraclostrobin

 $methyl~[[[2-[(furanylmethylene)amino]phenyl]=\\amino]thioxomethyl]carbamate:~\textbf{Use:}~furophanate$

methyl-2-((6-(2-cyanophenoxy)-4-pyrimidinyl)oxy)- α -(methoxymethylene)benzeneacetate, (Z)-: **Use:** azoxystrobin Z-isomer

 $methyl-N-(((1-(4-chlorophenyl)pyrazol-3-yl)oxy)-o-tolyl)N-methoxycarbamate: \textbf{Use:} \ pyraclostrobin$

methylarsonic acid: **Use:** methanearsonic acid methylbenzenearsonic acid, p-: **Use:** (4-methylphenyl)

arsonic acid methylbenzimidazole-2-ylcarbamate: **Use:** carbendazim

methyldymron: **Use:** methyldymron

methylmercaptophos oxide: Use: oxydemeton-methyl

methyloxirane: Use: propylene oxide

metiram: Use: metiram

metmercapturon: **Use:** methiocarb metobenzuron: **Use:** metobenzuron metobromuron: **Use:** metobromuron metolachlor: **Use:** metolachlor metolcarb: **Use:** metolcarb

metominostrobin: Use: metominostrobin

metosulam: **Use:** metosulam

metoxadiazone: Use: metoxadiazone

metoxuron: Use: metoxuron

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metribuzin: **Use:** metribuzin mixture of 2-chloro-N-(6-ethyl-o-tolyl)-N-(2-methoxy-1methylethyl)acetamide, (aRS,1S)- (80-100%) and metribuzin, deaminated diketo metabolite: (aRS,1R)- (20-0%): **Use:** S-metolachlor Use: metribuzin, deaminated diketo metabolite mixture of Avermectin B1a and Avermectin B1b: metribuzin, deaminated metabolite: **Use:** metribuzin. **Use:** abamectin deaminated metabolite MK-239: **Use:** tebufenpyrad metribuzin, diketo metabolite: Use: metribuzin, diketo metabolite MK-243: Use: indanofan metrifonate: Use: trichlorfon MK-244: Use: emamectin benzoate (salt) metriphonate: Use: trichlorfon MKH-6561: **Use:** propoxycarbazone-sodium (prop) Metron: **Use:** parathion-methyl MO: **Use:** chlornitrofen metsulfovax: Use: metsulfovax Mocap: **Use:** ethoprop metsulfuron methyl: Use: metsulfuron methyl ester Moddus: Use: trinexapac-ethyl metsulfuron methyl ester: Modown: Use: bifenox **Use:** metsulfuron methyl ester Mogeton: Use: quinoclamine metsulfuron-methyl: Use: metsulfuron methyl ester molinate: Use: molinate mevinphos: Use: mevinphos Molinex: Use: molinate mevinphos, (E)-: Use: mevinphos, (E)-MON 15100: Use: dithiopyr mevinphos, (Z)-: Use: mevinphos, (Z)-MON 21200: Use: clofencet potassium salt mevinphos, cis-: Use: mevinphos, (E)-MON 21201: Use: clofencet mevinphos, trans-: Use: mevinphos, (Z)-MON 24000: Use: thifluzamide mezineb: Use: propineb MON 37500: Use: sulfosulfuron MGK 264: Use: MGK 264 MON 4606: Use: flurazole MGK 326: Use: dipropyl isocinchomeronate MON 48500: Use: fluazolate MGK R-326: Use: dipropyl isocinchomeronate MON 7200: Use: dithiopyr MGK repellent-326: Use: dipropyl isocinchomeronate MON-097: Use: acetochlor MH-30: Use: maleic hydrazide MON-12000: Use: halosulfuron-methyl Microban: Use: cloxifenolum MON-13200: Use: thiazopyr Microbicide M-8: Use: octhilinone MON-13900: Use: furilazole Micromite: Use: triarathene MON-18500: Use: flupoxam Mikado: Use: sulcotrione MON-4660: Use: 4-(dichloroacetyl)-1-oxa-4-Mil-Col: Use: drazoxolon azaspiro[4.5]decane mil-du-rid: **Use:** sodium o-phenylphenate Monceren: **Use:** pencycuron Milban: Use: dodemorph acetate Moncut: Use: flutolanil milbemectin A3: Use: milbemectin A3 Mondaris: Use: pyrazoxyfen milbemectin A4: Use: milbemectin A4 Monguard: Use: diclomezine Milcurb: Use: dimethirimol Monitor: **Use:** methamidophos Milcurb Super: Use: ethirimol monoammonium 2-(4,5-dihydro-4-methyl-4-(1methylethyl)-5-oxo-1H-imidazol-2-yl)-5-methyl-3-Milestone: Use: azafenidin pyridinecarboxylate, (±)-: **Use:** imazapic ammonium salt milfuram: Use: ofurace Milgo: Use: ethirimol monoammonium 2-(4,5-dihydro-4-methyl-4-(1milneb: Use: milneb methylethyl)-5-oxo-1H-imidazol-2-yl)-5-ethyl-3pyridinecarboxylate: **Use:** imazethapyr ammonium salt Milogard: Use: propazine Milstem: Use: ethirimol monoammonium 2-amino-4-(hydroxymethyl= mineral oil: Use: mineral oil phosphinyl)butanoate: **Use:** glufosinate ammonium salt (1:1) Miothrin: **Use:** fenpropathrin MIPC: **Use:** isoprocarb monoammonium sulfamate: Mipcin: **Use:** isoprocarb Use: ammonium sulphamate Miraculan: Use: triacontanol monocrotophos: Use: monocrotophos Miral: Use: isazofos monolinuron: Use: monolinuron mirex: Use: mirex monometflurazon: Use: norflurazon Mistral: **Use:** fenpropimorph monosodium acid methanearsonate: Use: MSMA Mitac: **Use:** amitraz monosodium arsenate: Use: monosodium arsenate MITC: Use: methyl isothiocyanate monosodium methylarsonate: Use: MSMA mitotane: Use: TDE, o,p'monosodium salt of methanearsonic acid: Use: MSMA Mitox: Use: chlorbenside Monurex: Use: monuron Mitrazon: Use: benzoximate monuron: **Use:** monuron mixture of 2-chloro-N-(2-ethyl-6-methylphenyl)-N-(2-Morestan: **Use:** oxythioquinox methoxy-1-methylethyl)acetamide, (S)- (80-100%) morfamquat : Use: morfamquat and (R)- (20-0%): Use: S-metolachlor

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Morocide: Use: binapacryl

MPBA: **Use:** 3-phenoxybenzenemethanol MPCPS: **Use:** pentachlorophenyl methyl sulfide

MPMC: Use: xylylcarb Mr. Joker: Use: silafluofen MSMA: Use: MSMA MT-124: Use: furyloxyfen MTF-651: Use: flusulfamide MTI 500: Use: etofenprox MTI-446: Use: dinotefuran MTI-732: Use: halfenprox MTMC: Use: metolcarb Multamat: Use: bendiocarb

Multiprop: Use: chlorflurecol methyl ester

Murfotox: **Use:** mecarbam Muscatox: **Use:** coumaphos Mustang: **Use:** cypermethrin, zeta-

Muster: Use: ethametsulfuron methyl ester

MY-100: **Use:** oxaziclomefone myclobutanil: **Use:** myclobutanil myclozolin: **Use:** myclozolin

Ν

N'-(3,4-dichlorophenyl)-N,N-dimethylurea: **Use:** diuron

N'-(3,4-dichlorophenyl)-N-methoxy-N-methylurea: **Use:** linuron

N'-(3-chloro-4-(5-(1,1-dimethylethyl)-2-oxo-1,3,4-oxadiazol-3(2H)-yl)phenyl)-N,N-dimethylurea: **Use:** dimefuron

N'-(3-chloro-4-methoxyphenyl)-N,N-dimethylurea: ${f Use:}$ metoxuron

N'-(3-chloro-4-methylphenyl)-N,N-dimethylurea: **Use:** chlorotoluron

N'-(4-((3,4-dihydro-2-methoxy-2,4,4-trimethyl-2H-1-benzopyran-7-yl)oxy)phenyl)-N-methoxy-N-methylurea, (±)-:**Use:**metobenzuron

N'-(4-(4-chlorophenoxy)phenyl)-N,N-dimethylurea: **Use:** chloroxuron

N'-(4-(4-methoxyphenoxy)phenyl)-N,N-dimethylurea: **Use:** difenoxuron

N'-(4-bromo-3-chlorophenyl)-N-methoxy-N'methylurea: **Use:** chlorbromuron

N'-(4-bromophenyl)-N,N-dimethylurea: **Use:** bromuron

N'-(4-bromophenyl)-N-methoxy-N-methylurea: **Use:** metobromuron

N'-(4-chloro-2-methylphenyl)-N,N-dimethylmethan= imidamide: **Use:** chlordimeform

N'-(4-chloro-o-tolyl)-N,N-dimethylformamidine: ${f Use:}$ chlordimeform

N'-(4-chlorophenyl)-N,N-dimethylurea: Use: monuron

N'-(4-chlorophenyl)-N-methoxy-N-methylurea: **Use:** monolinuron

N'-(5-(1,1-dimethylethyl)-3-isoxazolyl)-N,N-dimethylurea: **Use:** isouron

N'-cyclooctyl-N,N-dimethylurea: **Use:** cycluron N,N'''-(iminodi-8,1-octanediyl)bisguanidine:

Use: iminoctadine

N,N',N"-trichloroisocyanuric acid: **Use:** trichloroisocyanuric acid

N,N'-(1,4-piperazinediylbis(2,2,2-trichloroethylidene))= bis(formamide): **Use:** triforine

N,N'-bis(1-methylethyl)-6-methylthio-1,3,5-triazine-2,4-diamine: **Use:** prometryn

N,N'-diethyl-6-(methylthio)-1,3,5-triazine-2,4-diamine: **Use:** simetryn

N,N'-{piperazine-1,4-diylbis[(trichloromethyl)= methylene]}diformamide : **Use:** triforine

N,N-bis(phosphonomethyl)glycine: **Use:** glyphosine N,N-diallyl dichloroacetamide: **Use:** dichlormid N,N-diallyl-2,2-dichloroacetamide: **Use:** dichlormid N,N-diallyl-2-chloroacetamide: **Use:** allidochlor N,N-diethyl-2-(1-naphthalenyloxy)propanamide:

Use: napropamide

N,N-diethyl-2-(1-naphthalenyloxy)propionamide: **Use:** napropamide

N,N-diethyl-2-(1-naphthyloxy)propionamide, (RS)-: **Use:** napropamide

N,N-diethyl-2-(4-methylbenzyloxy)ethylamine hydrochloride: **Use:** PT 807 HCl

N,N-diethyl-3-((2,4,6-trimethylphenyl)sulfonyl)-1H-1,2,4-triazole-1-carboxamide: **Use:** cafenstrole

N,N-diethyl-3-mesitylsulfonyl-1H-1,2,4-triazole-1-carboxamide: **Use:** cafenstrole

N,N-dimethyl-1,2,3-trithian-5-amine ethanedioate (1:1): **Use:** thiocyclam-hydrogen oxalate

 $N, N-dimethyl-2-methylcarbamoyloxyimino-2-\\ (methylthio)acetamide: \textbf{Use:} oxamyl$

N,N-dimethyl-alpha-phenylbenzeneacetamide: **Use:** diphenamid

N,N-dimethyl-N'-(3-(((methylamino)carbonyl)oxy)= phenyl)methanimidamide monohydrochloride: **Use:** formetanate hydrochloride

N,N-dimethyl-N'-(3-(trifluoromethyl)phenyl)urea: **Use:** fluometuron

N,N-dimethyl-N'-(4-(1-methylethyl)phenyl)urea: ${f Use:}$ isoproturon

N,N-dimethyl-N'-(octahydro-4,7-methano-1H-inden-5-yl)urea, (3a A, 4 A, 5 A, 7 A, 7a A)-: **Use:** norea

N,N-dimethyl-N'-phenylurea: Use: fenuron

N,N-dimethyldiphenylacetamide: **Use:** diphenamid N,N-dimethylpiperidinium chloride: **Use:** mepiquat chloride

N-(((((4,6-dimethoxy-2-pyrimidinyl)amino)carbonyl)= amino)sulfonyl)-N-methylmethanesulfonamide: **Use:** amidosulfuron

N-(((2,5-dichloro-4-(1,1,2,3,3,3-hexafluoropropoxy)= phenyl)amino)carbonyl)-(2,6-difluorobenzamide: **Use:** lufenuron

N-(((2-(cyclopropylcarbonyl)phenyl)amino)sulfonyl)-N'-(4,6-dimethoxy-2-pyrimidinyl)urea: **Use:** cyclosulfamuron

N-(((3,5-dichloro-2,4-difluorophenyl)amino)carbonyl)-2,6-difluorobenzamide: **Use:** teflubenzuron

N-(((3,5-dichloro-4-((3-chloro-5-(trifluoromethyl)-2-pyridinyl)oxy)phenyl)amino)carbonyl)-2,6-difluorobenzamide: **Use:** chlorfluazuron

N-(((3,5-dichloro-4-(1,1,2,2-tetrafluoroethoxy)= phenyl)amino)carbonyl)-2,6-difluorobenzamide: **Use:** hexaflumuron

N-(((3-chloro-4-(1,1,2-trifluoro-2-(trifluoromethoxy)= ethoxy)phenyl)amino)carbonyl)-2,6-difluorobenzamide: **Use:** novaluron

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- N-(((4,6-dimethoxy-1,3,5-triazin-2-yl)amino)carbonyl)-2-(2-methoxyethoxy)benzenesulfonamide: **Use:** cinosulfuron
- N-(((4,6-dimethoxy-2-pyrimidinyl)amino)carbonyl)-1-methyl-4-(2-methyl-2H-tetrazol-5-yl)-1H-pyrazole-5-sulfonamide: **Use:** azimsulfuron
- N-(((4,6-dimethoxy-2-pyrimidinyl)amino)carbonyl)-2-(ethylsulfonyl)imidazo(1,2-a)pyridine-3-sulfonamide: **Use:** sulfosulfuron
- N-(((4,6-dimethoxy-2-pyrimidinyl)amino)carbonyl)-3-(ethylsulfonyl)-2-pyridinesulfonamide: **Use:** rimsulfuron
- N-(((4,6-dimethoxy-2-pyrimidinyl)amino)carbonyl)-3-(trifluoromethyl)-2-pyridinesulfonamide: **Use:** flazasulfuron
- N-(((4-()(((4-chlorophenyl)cyclopropylmethylene)= amino)oxy)methyl)phenyl)amino)carbonyl)-2,6-difluorobenzamide: **Use:** flucycloxuron
- N-(((4-(2-chloro-4-(trifluoromethyl)phenoxy)-2-fluorophenyl)amino)carbonyl)-2,6-difluorobenzamide: **Use:** flufenoxuron
- N-(((4-chloro-3-((3-chloro-5-(trifluoromethyl)-2-pyridinyl)oxy)phenyl)amino)carbonyl)-2,6-difluorobenzamide: **Use:** fluazuron
- N-(((4-chlorophenyl)amino)carbonyl)-2,6-difluorobenzamide: **Use:** diflubenzuron
- N-(((4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino)carbonyl)-2-(3,3,3-trifluoropropyl)benzenesulfonamide: **Use:** prosulfuron
- N-((2-chloro-5-thiazolyl)methyl)-N'-methyl-N''-nitroguanidine, (E)-: **Use:** clothianidin
- N-((2-chloro-5-thiazolyl)methyl)-N'-methyl-N'-nitroguanidine: **Use:** clothianidin
- N-((2-chlorophenyl)methyl)-N'-(1-methyl-1-phenylethyl)urea: **Use:** cumyluron
- N-((4-chlorophenyl)methyl)-N-cyclopentyl-N'-phenylurea: **Use:** pencycuron
- N-((6-chloro-3-pyridinyl)methyl)-N'-cyano-N-methylethanimidamide: **Use:** acetamiprid
- N-((6-chloro-3-pyridinyl)methyl)-N-ethyl-N'-methyl-2nitro-1,1-ethenediamine: **Use:** nitenpyram
- N-((6-chloro-3-pyridyl)methyl)-N'-cyano-N-methylacetamidine, (E)-: **Use:** acetamiprid
- N-(1,1,2,2-tetrachloroethylthio)cyclohex-4-ene-1,2-dicarboximide: **Use:** captafol
- N-(1,1-dimethylethyl)-N'-ethyl-6-(methylthio)-1,3,5-triazine-2,4-diamine: **Use:** terbutryn
- N-(1,1-dimethylethyl)-N'-ethyl-6-methoxy-1,3,5-triazine-2,4-diamine: **Use:** terbumeton
- N-(1,2-dimethylpropyl)-N'-ethyl-6-(methylthio)-1,3,5-triazine-2,4-diamine: **Use:** dimethametryn
- $N-(1-butoxy-2,2,2-trichloroethyl)-2-hydroxybenzamide: \begin{tabular}{ll} \textbf{Use:} & trichlamide \\ \end{tabular}$
- N-(1-butoxy-2,2,2-trichloroethyl)salicylamide, (RS)-: Use: trichlamide
- N-(1-ethyl-1H-pyrazol-5-yl)-N'-phenylurea: **Use:** azoluron
- N-(1-ethylpropyl)-2,6-dinitro-3,4-xylidine: **Use:** pendimethalin
- N-(1-ethylpropyl)-3,4-dimethyl-2,6-dinitrobenzenamine: **Use:** pendimethalin
- N-(2,2,2-trichloro-1-(4-morpholinyl)ethyl)formamide: **Use:** trimorphamide
- N-(2,3-dichloro-4-hydroxyphenyl)-1methylcyclohexanecarboxamide: **Use:** fenhexamid

- N-(2,3-dichlorophenyl)-4-(ethoxymethoxy)benzamide: **Use:** etobenzanid
- N-(2,4-dichloro-5-(4-(difluoromethyl)-4,5-dihydro-3-methyl-5-oxo-1H-1,2,4-triazol-1-yl)phenyl)methanesulfonamide: **Use:** sulfentrazone
- N-(2,4-difluorophenyl)-2-(3-(trifluoromethyl)phenoxy)-3-pyridinecarboxamide: **Use:** diflufenican
- N-(2,4-dimethyl-5-(((trifluoromethyl)sulfonyl)amino)= phenyl)acetamide: **Use:** mefluidide
- N-(2,6-bis(1-methylethyl)-4-phenoxyphenyl)-N'-(1,1-dimethylethyl)thiourea: **Use:** diafenthiuron
- N-(2,6-dibromo-4-(trifluoromethoxy)phenyl)-2-methyl-4-trifluoromethyl-5-thiazolecarboxamide: **Use:** thifluzamide
- N-(2,6-dichloro-3-methylphenyl)-5,7-dimethoxy= (1,2,4)triazolo(1,5-a)pyrimidine-2-sulfonamide: **Use:** metosulam
- N-(2,6-dichlorophenyl)-5-ethoxy-7-fluoro[1,2,4]= triazolo[1,5-c]pyrimidine-2-sulfonamide: **Use:** diclosulam
- N-(2,6-difluorophenyl)-5-methyl(1,2,4)triazolo(1,5-a)pyrimidine-2-sulfonamide: **Use:** flumetsulam
- N-(2,6-dimethylphenyl)-2-methoxy-N-(2-oxo-3-oxazolidinyl)acetamide: **Use:** oxadixyl
- N-(2-(3,5-dimethylphenoxy)-1-methylethyl)-6-(1-fluoro-1-methylethyl)-1,3,5-triazine-2,4-diamine: **Use:** triaziflam
- N-(2-carboxymethyl-6-chlorophenyl)-5-ethoxy-7-fluoro-(1,2,4)-triazolo[1,5c]-pyrimidine-2-sulfonamide: **Use:** cloransulam methyl ester
- N-(2-chloro-4-pyridinyl)-N'-phenylurea: **Use:** forchlorfenuron
- N-(2-chloro-6-fluorobenzyl)-N-ethyl- α,α,α -trifluoro-2,6-dinitro-p-toluidine: **Use:** flumetralin
- N-(2-chloroethyl)-2,6-dinitro-N-propyl-4-(trifluoromethyl)aniline: **Use:** fluchloralin
- N-(2-chloroethyl)-2,6-dinitro-N-propyl-4-(trifluoromethyl)benzenamine: **Use:** fluchloralin
- $N-(2-chloroethyl)-\alpha,\alpha,\alpha-trifluoro-2,6-dinitro-N-propyl-p-toluidine:$ **Use:** fluchloralin
- N-(2-ethylhexyl)-5-norbonene-2,3-dicarboximide: **Use:** MGK 264
- N-(2-furanylmethyl)-1H-purin-6-amine: Use: kinetin
- N-(2-furanylmethyl)-1H-purine-6-amine: **Use:** kinetin
- N-(2-methylcyclohexyl)-N'-phenylurea: Use: siduron
- N-(2-methylpropyl)-2-oxo-1-imidazolidinecarboxamide: **Use:** isocarbamid
- N-(3,4-dichlorophenyl) propanamide: Use: propanil
- N-(3,4-dichlorophenyl)hexahydro-1,3-dimethyl-2,4,6trioxo-5-pyrimidinecarboxamide: **Use:** fenoxacrim
- N-(3,5-dichlorophenyl)-1,2-dimethylcyclopropane-1,2-dicarboximide: **Use:** procymidone
- N-(3,5-dichlorophenyl)-3-(1-methylethyl)-2,4-dioxo-1imidazolidinecarboxamide: Use: N-(3,5-dichlorophenyl)-3-(1-methylethyl)-2,4
 - dioxo-1-imidazolidinecarboxamide
- N-(3-(1-ethyl-1-methylpropyl)-5-isoxazolyl)-2,6-dimethoxybenzamide: **Use:** isoxaben
- N-(3-(1-methylethoxy)phenyl)-2-(trifluoromethyl)= benzamide: **Use:** flutolanil
- N-(3-chlorophenyl)-N-(tetrahydro-2-oxo-3-furanyl)-cyclopropanecarboxamide: **Use:** cyprofuram
- N-(3-methoxypropyl)-N'-(1-methylethyl)-6-(methylthio)-1,3,5-triazine-2,4-diamine: **Use:** methoprotryne

- N-(3-phenyl-4,5-bis((trifluoromethyl)imino)-2-thiazolidinylidene)benzenamine, (Z,Z,E)-: **Use:** flubenzimine
- N-(4,6-dimethylpyrimidin-2-yl)aniline: **Use:** pyrimethanil
- N-(4-chloro-2-(hydroxyphenylmethyl)phenyl)-4pyridinecarboxamide: **Use:** inabenfide
- N-(4-chloro-2-fluoro-5-((1-methyl-2-propynyl)oxy=)phenyl)-3,4,5,6-tetrahydrophthalimide: **Use:** flumipropyn
- N-(4-chloro-2-fluoro-5-((1-methyl-2-propynyl)oxy)= phenyl)-3,4,5,6-tetrahydrophthalimide, (RS)-: **Use:** flumipropyn
- N-(4-fluorophenyl)-N-(1-methylethyl)-2-((5-(trifluoromethyl)-1,3,4-thiadiazol-2yl)oxy)acetamide: **Use:** flufenacet
- N-(4-methyl-6-prop-1-ynylpyrimidin-2-yl)aniline: **Use:** mepanipyrim
- N-(4-methylphenyl)-N'-(1-methyl-1-phenylethyl)urea: **Use:** daimuron
- N-(4-tert-butylbenzyl)-4-chloro-3-ethyl-1methylpyrazole-5-carboxamide: **Use:** tebufenpyrad
- N-(5-(1,1-dimethylethyl)-1,3,4-thiadiazol-2-yl)-N,N'-dimethylurea: **Use:** tebuthiuron
- N-(6-chloro-3-pyridylmethyl)-N-ethyl-N'-methyl-2nitrovinylidenediamine, (E)-: **Use:** nitenpyram
- N-(7-fluoro-3,4-dihydro-3-oxo-4-prop-2-ynyl-2H-1,4-benzoxazin-6-yl)cyclohex-1-ene-1,2-dicarboxamide: **Use:** flumioxazin
- N-(butoxymethyl)-2-chloro-N-(2,6-diethylphenyl)acetamide: **Use:** butachlor
- N-(cyanomethyl)-4-(trifluoromethyl)-3pyridinecarboxamide: **Use:** flonicamid
- N-(cyclopropylmethyl)-2,6-dinitro-N-propyl-4-(trifluoromethyl)benzenamine: **Use:** profluralin
- $N-(dimethoxy phosphinothioyl thiomethyl) phthalimide: \\ \textbf{Use:} phosmet$
- N-(mercaptomethyl) phthalimide S-(O,O-dimethyl phosphorodithioate): Use: phosmet
- N-(phenylmethyl)-1H-purin-6-amine: **Use:** 6-benzyladenine
- N-(phosphonomethyl)glycine: Use: glyphosate
- N-(trichloromethanesulfenyl)phthalimide: Use: folpet
- N-(trichloromethylthio)cyclohex-4-ene-1,2-dicarboximide: **Use:** captan
- N-(trichloromethylthio)phthalimide: Use: folpet
- N-1-naphthylphthalamic acid: Use: naptalam
- N-2-benzothiazolyl-N'-methylurea: Use: benzthiazuron
- N-2-benzothiazolyl-N,N'-dimethylurea: **Use:** methabenzthiazuron
- n-amylbutyrolactone, gamma-: **Use:** dihydro-5-pentyl-2(3H)-furanone
- N-benzoyl-N-(3-chloro-4-fluorophenyl), methyl D-alanine: **Use:** flamprop-M-methyl
- N-benzoyl-N-(3-chloro-4-fluorophenyl)-, 1-methylethyl D-alanine: **Use:** flamprop-M-isopropyl
- N-benzyl-N-isopropylpivalamide: Use: butam
- N-butoxymethyl-2-chloro-2',6'-diethylacetanilide: Use: butachlor
- n-butyl 2-(4-(4-cyano-2-fluorophenoxy)phenoxy)= propionate, (R)-(+)-: **Use:** cyhalofop butyl ester
- N-butyl-N'-(3,4-dichlorophenyl)-N-methylurea: **Use:** neburon

- N-butyl-N-ethyl-2,6-dinitro-4-(trifluoromethyl)= benzenamine: **Use:** benfluralin
- N-butyl-N-ethyl- α , α , α -trifluoro-2,6-dinitro-ptoluidine: **Use:** benfluralin
- N-cyanomethyl-4-(trifluoromethyl)nicotinamide: **Use:** flonicamid
- N-cyclohexyl-N-methoxy-2,5-dimethyl-3furancarboxamide: **Use:** furmecyclox
- N-cyclopropyl-1,3,5-triazine-2,4,6-triamine: **Use:** cyromazine
- N-cyclopropylmethyl-2, 6-dinitro-N-propyl-4-trifluoromethylaniline: Use: profluralin
- N-cyclopropylmethyl- α,α,α -trifluoro-2,6-dinitro-N-propyl-p-toluidin e: **Use:** profluralin
- N-dichlorofluoromethylthio-N',N'-dimethyl-N-p-tolylsulfamide: **Use:** tolylfluanid
- N-dichlorofluoromethylthio-N',N'-dimethyl-N-phenylsulfamide: **Use:** dichlofluanid
- N-diethoxyphosphinothioylphthalimide: **Use:** ditalimfos
- N-dimethylaminosuccinamic acid: $\textbf{Use:}\ daminozide$
- N-ethyl-2-(((phenylamino)carbonyl)oxy)propanamide, (R)-: **Use:** carbetamide
- N-ethyl-3',4'-dimethoxy-N-methyl-5-(trifluoromethyl)(1,1'-biphenyl)-2-carboxamide: **Use:** flumetover
- N-ethyl-6-methoxy-N'-(1-methylpropyl)-1,3,5-triazine-2,4-diamine: **Use:** secbumeton
- N-ethyl- α,α,α -trifluoro-N-(2-methylallyl)-2,6-dinitro-ptoluidine: **Use:** ethalfluralin
- N-ethyl-N'-(1-methylethyl)-6-(methylthio)-1,3,5-triazine-2,4-diamine: **Use:** ametryn
- N-ethyl-N-(2-methyl-2-propenyl)-2,6-dinitro-4-(trifluoromethyl)benzenamine: **Use:** ethalfluralin
- n-heptylbutyrolactone, gamma-: **Use:** dihydro-5-heptyl-2(3H)-furanone
- N-isobutyl-2-oxoimidazolidine-1-carboxamide: **Use:** isocarbamid
- N-methyl-N'-(1-methyl-1-phenylethyl)-N-phenylurea: **Use:** methyldymron
- N-methyl-N'-(1-methylethyl)-6-(methylthio)-1,3,5-triazine-2,4-diamine: **Use:** desmetryn
- N-methyl-N'-nitro-N"-[(tetrahydro-3-furanyl)methyl]guanidine: **Use:** dinotefuran
- N-methylbis(2,4-xylyliminomethyl)amine: **Use:** amitraz
- N-octyl bicycloheptene dicarboximide: **Use:** MGK 264
- N-phenyl-2-(2-naphthyloxy)propionamide: **Use:** naproanilide
- N-phenyl-N'-1,2,3-thiadiazol-5-yl-urea: **Use:** thidiazuron
- N-phenylbenzenamine: Use: diphenylamine
- N-phosphomethylglycine: Use: glyphosate
- N-phosphoromethylglycine: Use: glyphosate
- N-propyl-N-(2-(2,4,6-trichlorophenoxy)ethyl)-1H-imidazole-1-carboxamide: **Use:** prochloraz
- N-propyl-N-[2-(2,4,6-trichlorophenoxy)ethyl]imidazole-1-carboxamide : **Use:** prochloraz
- N-sec-butyl-4-tert-butyl-2,6-dinitroaniline: **Use:** butralin
- N-serve: **Use:** nitrapyrin
- N-tert-butyl-N'-(3-methoxy-o-toluoyl)-3,5-xylohydrazide: **Use:** methoxyfenozide
- N-tert-butyl-N'-(4-chlorobenzoyl)benzohydrazide: **Use:** halofenozide

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N-tert-butyl-N'-(4-ethylbenzoyl)-3,5-dimethylbenzohydrazide: **Use:** tebufenozide
N-[(2-chloro-5-thiazolyl)methyl]-N'-methyl-N"-nitroguanidine, (E)-: **Use:** clothianidin
N-[2-(3,5-dimethylphenoxy)-1-methylethyl]-6-(1-fluoro-1-methylethyl)-1,3,5-triazine-2,4-diamine, (RS)-: **Use:** triaziflam
N-[2-chloro-1-(diethoxyphosphinothioylthio)= ethyl]phthalimide: **Use:** dialifor
N-[3-(1-ethyl-1-methylpropyl)-1,2-oxazol-5-yl]-2,6-dimethoxybenzamide: **Use:** isoxaben
N-[4-chloro-2-fluoro-5-(1-methylprop-2-ynyl)oxyphenyl]cyclohex-1-ene-1,2-dicarboximide,

(RŠ)-: **Ŭse:** flumipropyn N-[4-methyl-3-[[(trifluoromethyl)sulfonyl]amino]= phenyl]acetamide: **Use:** fluoridamid

N-[[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl]-3-(2,2,2-trifluoroethoxy)-2-pyridinesulfonamide monosodium salt monohydrate: **Use:** trifloxysulfuron-sodium

N1,N1-diethyl-2,6-dinitro-4-trifluoromethyl-mphenylenediamine: **Use:** dinitramine

N2,3-diphenyl-N4,N5-bis(trifluoromethyl)-1,3thiazolidine-2,4,5-triylidenetriamine, (2Z,4E,5Z)-: **Use:** flubenzimine

N2,N4-di-isopropyl-6-methoxy-1,3,5-triazine-2,4-diamine: **Use:** prometon

N2,N4-di-isopropyl-6-methylthio-1,3,5-triazine-2,4-diamine: **Use:** prometryn

N2,N4-diethyl-6-methylthio-1,3,5-triazine-2,4-diamine: **Use:** simetryn

 $\begin{tabular}{ll} N2-(1,2-dimethylpropyl)-N4-ethyl-6-methylthio-1,3,5-triazine-2,4-diamine: {\bf Use:} \end{tabular}$

 $\begin{tabular}{ll} N2-(4-chloro-o-tolyl)-N1,N1-dimethylformamidine: \\ {\bf Use:} \ chlordimeform \\ \end{tabular}$

N2-ethyl-N4-isopropyl-6-methylthio-1,3,5-triazine-2,4-diamine: **Use:** ametryn

N2-isopropyl-N4-(3-methoxypropyl)-6-methylthio-1,3,5-triazine-2,4-diamine: **Use:** methoprotryne

N2-isopropyl-N4-methyl-6-methylthio-1,3,5-triazine-2,4-diamine: **Use:** desmetryn

N2-tert-butyl-6-chloro-N4-ethyl-1,3,5-triazine-2,4-diamine: **Use:** terbuthylazine

N2-tert-butyl-N4-ethyl-6-methoxy-1,3,5-triazine-2,4-diamine: **Use:** terbumeton

N2-tert-butyl-N4-ethyl-6-methylthio-1,3,5-triazine-2,4-diamine: **Use:** terbutryn

N3,N3-diethyl-2,4-dinitro-6-(trifluoromethyl)-1,3benzenediamine: **Use:** dinitramine

N6-benzyladenine: **Use:** 6-benzyladenine

N6-furfuryladenine: **Use:** kinetin NAA: **Use:** 1-naphthylacetic acid

Nabu: **Use:** sethoxydim NAK 4455: **Use:** transfluthrin

naled: Use: naled

naled metabolite: **Use:** dichlorvos Namekil: **Use:** metaldehyde

naphthaleneacetamide: Use: naphthaleneacetamide

naphthaleneacetamide metabolite: **Use:** 1-naphthylacetic acid naphthaleneacetamide, alpha-: **Use:** naphthaleneacetamide naphthol, α-: **Use:** 1-naphthol

naphthoxyacetic acid, beta: **Use:** (2-naphthyloxy)acetic

acid

naproanilide: **Use:** naproanilide napropamide: **Use:** napropamide

naptalam: **Use:** naptalam

natriphene: Use: sodium o-phenylphenate

Naturalyte: **Use:** spinosad NC 21314: **Use:** clofentezine NC-129: **Use:** pyridaben

NC-302: **Use:** quizalofop ethyl ester NC-311: **Use:** pyrazosulfuron-ethyl NC-319: **Use:** halosulfuron-methyl

NCI-129: **Use:** pyridaben
Nebijin: **Use:** flusulfamide
neburea: **Use:** neburon
Neburex: **Use:** neburon
neburon: **Use:** neburon
Neguvon: **Use:** trichlorfon
Nemacide: **Use:** dichlofenthion
Nemacur: **Use:** fenamiphos
Nemafos: **Use:** thionazin

Nemagon: Use: dibromochloropropane

Nemamort: Use: DCIP

Nemazine: Use: phenothiazine

Neo-Asozin: **Use:** ammonium iron methylarsonate

neo-decanoic acid: Use: neodecanoic acid

Neoban: Use: barban

neodecanoic acid: **Use:** neodecanoic acid neodecanoic acid (class): **Use:** neodecanoic acid

Neopynamin: **Use:** tetramethrin Neoron: **Use:** bromopropylate Neoxorexa PP580: **Use:** difenacoum

Nexagan: **Use:** bromophos-ethyl Nexion: **Use:** bromophos NF-114: **Use:** triflumizole NI-25: **Use:** acetamiprid Niagaramite: **Use:** aramite

Nevifos: Use: fosmethilan

Nialate: **Use:** ethion

nichogencin: Use: gentamicin sulfate

niclofen: Use: nitrofen

niclosamide : **Use:** niclosamide nicosulfuron: **Use:** nicosulfuron

nicotine: Use: nicotine

nicotine sulfate: **Use:** nicotine sulfate

Nimrod: **Use:** bupirimate NIP: **Use:** nitrofen

nipyraclofen: **Use:** nipyraclofen Nissorun: **Use:** hexythiazox nitenpyram: **Use:** nitenpyram nithiazine: **Use:** nithiazine nitralin: **Use:** nitralin

nitrapyrin: **Use:** nitrapyrin nitrofen: **Use:** nitrofen

nitrofen metabolite: **Use:** aminonitrofen nitrofluorfen: **Use:** nitrofluorfen

nitrophen: **Use:** nitrofen

nitrothal-isopropyl: Use: nitrothal-isopropyl

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Nix-scald: **Use:** ethoxyquin NNF-136: **Use:** flutolanil NNI 750: **Use:** buprofezin NNI-850: **Use:** fenpyroximate No Bunt: **Use:** hexachlorobenzene

No-pest: **Use:** dichlorvos Nomolt: **Use:** teflubenzuron Nomow: **Use:** trinexapac-ethyl nonachlor, cis-: **Use:** nonachlor, cisnonachlor, trans-: **Use:** nonachlor, trans-

nonalactone, gamma-: Use: dihydro-5-pentyl-2(3H)-

furanone

nonan-1,4-olide: **Use:** dihydro-5-pentyl-2(3H)-furanone nonan-4-olide: **Use:** dihydro-5-pentyl-2(3H)-furanone nonanolactone, gamma-: **Use:** dihydro-5-pentyl-2(3H)-furanone

nonanolide, gamma-: **Use:** dihydro-5-pentyl-2(3H)-furanone

nonylactone, gamma-: **Use:** dihydro-5-pentyl-2(3H)-furanone

nonyllactone, gamma-: Use: dihydro-5-pentyl-2(3H)-

furanone
norea: Use: norea
Norex: Use: chloroxuron
norflurazon: Use: norflurazon
Nortranese: Use: ethofumesate
Nortron: Use: ethofumesate
noruron: Use: norea

Nova: **Use:** myclobutanil novaluron: **Use:** novaluron NPA: **Use:** naptalam NSK-850: **Use:** thenylchlor NTN 33893: **Use:** imidacloprid nuarimol: **Use:** nuarimol Nudrin: **Use:** methomyl

Nuvacron: **Use:** monocrotophos Nuvanol N: **Use:** jodfenphos Nylar: **Use:** pyriproxyfen

Nustar: Use: flusilazole

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O,O,O',O'-tetraethyl dithiopyrophosphate: **Use:** sulfotep

O,O,O',O'-tetraethyl S,S'-methylene bis(phosphorodithioate: **Use:** ethion

O,O,O',O'-tetramethyl O,O'-(thiodi-4,1-phenylene) phosphorothioate: **Use:** temephos

O,O,O',O'-tetramethyl O,O'-thiodi-p-phenylene bis(phosphorothioate): **Use:** temephos

O,O,O',O'-tetramethyl O,O'-thiodi-p-phenylene diphosphorothioate: **Use:** temephos

O,O-bis(1-methylethyl) S-(2-((phenylsulfonyl)= amino)ethyl) phosphorodithioate: **Use:** bensulide

O,O-bis(1-methylethyl) S-(phenylmethyl) phosphorothioate: **Use:** iprobenfos

O,O-di-isopropyl S-2-phenylsulfonylaminoethyl phosphorodithioate: **Use:** bensulide

O,O-diethyl (1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl) phosphonothioate: **Use:** ditalimfos

O,O-diethyl α -cyanobenzylideneamino-oxyphosphonothioate : **Use:** phoxim

O,O-diethyl ester O-(2-(1,1-dimethylethyl)-5pyrimidinyl) phosphorothioate: **Use:** butathiofos

O,O-diethyl O-(1,2,2,2-tetrachloroethyl) phosphorothioate, (RS)-: **Use:** chlorethoxyfos

O,O-diethyl O-(1,2,2,2-tetrachloroethyl)= phosphorothioate: **Use:** chlorethoxyfos

O,O-diethyl O-(1-phenyl-1H-1,2,4-triazol-3-yl) phosphorothioate: **Use:** triazophos

O,O-diethyl O-(2-(ethylthio)ethyl phosphorothioate mixture with O,O-diethyl S-(2-(ethylthio)ethyl) phosphorothioate: **Use:** demeton

O,O-diethyl O-(2-(ethylthio)ethyl) phosphorothioate: **Use:** demeton-O

O,O-diethyl O-(3,5,6-trichloro-2-pyridinyl) phosphorothioate: **Use:** chlorpyrifos

O,O-diethyl O-(4-(methylsulfinyl)phenyl) phosphorothioate: **Use:** fensulfothion

O,O-diethyl O-(4-nitrophenyl) phosphorothioate: **Use:** parathion

O,O-diethyl O-(5-phenyl-3-isoxazolyl) phosphorothioate: **Use:** isoxathion

O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) phosphorothioate: **Üse:** diazinon

O,O-diethyl O-(p-(methylsulfinyl)phenyl) phosphorothioate: **Use:** fensulfothion

O,O-diethyl O-1-phenyl-1H-1,2,4-triazol-3-yl phosphorothioate: **Use:** triazophos

O,O-diethyl O-2-ethylthioethyl phosphorothioate: **Use:** demeton-O

O,O-diethyl O-2-isopropyl-6-methylpyrimidin-4-yl phosphorothioate: **Üse:** diazinon

O,O-diethyl O-2-quinoxalinyl phosphorothioate: **Use:** quinalphos

O,O-diethyl O-3,5,6-trichloro-2-pyridyl phosphorothioate: **Use:** chlorpyrifos

O,O-diethyl O-4-methylsulfinylphenyl phosphorothioate: **Use:** fensulfothion

O,Ö-diethyl O-4-nitrophenyl phosphorothioate: **Use:** parathion

O,O-diethyl O-5-phenyl-1,2-oxazol-3-yl phosphorothioate: **Use:** isoxathion

O,O-diethyl O-ethylmercaptoethyl thiophosphate: ${\bf Use:}\ {\bf demeton}$ -O

O,O-diethyl O-pyrazin-2-yl phosphorothioate: **Use:** thionazin

O,O-diethyl O-pyrazinyl phosphorothioate: **Use:** thionazin

O,O-diethyl O-quinoxalin-2-yl phosphorothioate: **Use:** quinalphos

O,O-diethyl phthalimidophosphonothioate: **Use:** ditalimfos

O,O-diethyl S-((4-oxo-1,2,3-benzotriazin-3-(4H)-yl)methyl) phosphorodithioate: **Use:** azinphos-ethyl

O,O-diethyl S-((ethylthio)methyl) phosphorodithioate: ${f Use:}$ phorate

O,O-diethyl S-(2-((1-methylethyl)amino)-2-oxoethyl) phosphorodithioate: **Use:** prothoate

O, O-diethyl S-(2-(ethylthio)ethyl) phosphorodithioate: ${f Use:}$ disulfoton

O,O-diethyl S-(2-(ethylthio)ethyl) phosphorothioate: **Use:** demeton-S

O,O-diethyl S-(chloromethyl) dithiophosphate: **Use:** chlormephos

O,O-diethyl S-2-ethylthioethyl phosphorodithioate: ${f Use:}$ disulfoton

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- O,O-diethyl S-2-ethylthioethyl phosphorothioate: **Use:** demeton-S
- O,O-diethyl S-ethylmercaptoethyl thiophosphate: ${f Use:}$ demeton-S
- O,O-diethyl S-ethylthiomethyl phosphorodithioate: **Use:** phorate
- O,O-diethyl S-isopropylcarbamoylmethyl phosphorodithioate: **Use:** prothoate
- O,O-diethyl S-[[5-(1-methylethoxy)-2-oxo-1,3,4-thiadiazol-3(2H)-yl]methyl] phosphorodithioate: **Use:** prothidathion
- O,O-dimethyl alpha-cyanobenzylideneaminooxyphosphonothioate: **Use:** phoxim-methyl
- O,O-dimethyl dithiobis(thioformate): Use: dimexano
- O,O-dimethyl O-(2,4,5-trichlorophenyl) phosphorothioate: **Use:** ronnel
- O,O-dimethyl O-(3,5,6-trichloro-2-pyridinyl) phosphorothioate: **Use:** chlorpyrifos-methyl
- O,O-dimethyl O-(3-methyl-4-(methylthio)phenyl) phosphorothioate: **Use:** fenthion
- O,O-dimethyl O-(3-methyl-4-nitrophenyl) phosphorothioate: **Use:** fenitrothion
- O,O-dimethyl O-(4-((dimethylamino)sulfonyl)phenyl) phosphorothioate: **Use:** famphur
- O,O-dimethyl O-(4-nitrophenyl) phosphorothioate: **Use:** parathion-methyl
- O,O-dimethyl O-2,4,5-trichlorophenyl phosphorothioate: **Use:** ronnel
- O,O-dimethyl O-2-quinoxalinyl phosphorothioate: **Use:** quinalphos-methyl
- O,O-dimethyl O-3,5,6-trichloro-2-pyridyl phosphorothioate: **Use:** chlorpyrifos-methyl
- O,O-dimethyl O-4-methylthio-m-tolyl phosphorothioate: **Use:** fenthion
- O,O-dimethyl O-4-nitro-m-tolyl phosphorothioate: **Use:** fenitrothion
- O,O-dimethyl O-4-nitrophenyl phosphorothioate: **Use:** parathion-methyl
- O,O-dimethyl O-quinoxalin-2-yl phosphorothioate: **Use:** quinalphos-methyl
- O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) phosphorodithioate: ${\bf Use:}$ azinphosmethyl
- O,O-dimethyl S-(2-((1-methyl-2-(methylamino)-2-oxoethyl)thio)ethyl phosphorothioate: **Use:** vamidothion
- O,O-dimethyl S-(2-(methylamino)2-oxoethyl) phosphorodithioate: **Use:** dimethoate
- O,O-dimethyl S-(2-ethsulfonylethyl)phosphorothioate: **Use:** oxydemeton-methyl sulfone
- O,O-dimethyl S-(2-methylamino)-2-oxoethyl phosphorothioate: **Use:** omethoate
- O,O-dimethyl S-(N-methylcarbamoylmethyl) phosphorothioate: **Use:** omethoate
- O,O-dimethyl S-2-(1-methylcarbamoylethylthio)ethyl phosphorothioate: **Use:** vamidothion
- O,O-dimethyl S-ethyl-2-sulfonylethyl phosphorothiolate: **Use:** oxydemeton-methyl sulfone
- O,O-dimethyl S-ethylsulphonylethyl
- phosphorothiolate: **Use:** oxydemeton-methyl sulfone O,O-dimethyl S-methylcarbamoylmethyl phosphorodithioate: **Use:** dimethoate
- O,O-dimethyl S-methylcarbamoylmethyl phosphorothioate: **Use:** omethoate

- O,O-dimethyl S-phthalimidomethyl phosphorodithioate : **Use:** phosmet
- O,S-dimethyl acetylphosphoramidothioate: **Use:** acephate
- O,S-dimethyl phosphoramidothioate: **Use:** methamidophos
- O-((phenylamino)carbonyl)oxime 2-propanone: **Use:** proximpham
- O-(1,6-dihydro-6-oxo-1-phenyl-3-pyridazinyl) O,O-diethyl phosphorothioate: **Use:** pyridaphenthion
- O-(1,6-dihydro-6-oxo-1-phenylpyridazin-3-yl) O,O-diethyl phosphorothioate: **Use:** pyridaphenthion
- O-(1-(4-chlorophenyl)-1H-pyrazol-4-yl) O-ethyl Spropyl phosphorothioate: **Use:** pyraclofos
- O-(2,4-dichlorophenyl) O,O-diethyl phosphorothioate: **Use:** dichlofenthion
- O-(2,4-dichlorophenyl) O-ethyl S-propyl phosphorodithioate: **Use:** prothiofos
- O-(2,5-dichloro-4-iodophenyl) O,O-dimethyl phosphorothioate: **Use:** jodfenphos
- O-(2,6-dichloro-4-methylphenyl) O,O-dimethyl phosphorothioate: **Use:** tolclofos-methyl
- O-(2-(1,1-dimethylethyl)-5-pyrimidinyl) O-ethyl O-(1-methylethyl) phosphorothioate: **Use:** tebupirimfos
- O-(2-(diethylamino)-6-methyl-4-pyrimidinyl) O,Odimethyl phosphorothioate: **Use:** pirimiphos-methyl
- O-(2-(ethylthio)ethyl) O,O-dimethyl phosphorothioate: **Use:** metasystox thiono
- O-(2-diethylamino)-6-methyl-4-pyrimidinyl) O,Odiethyl phosphorothioate: **Use:** pirimiphos-ethyl
- O-(2-tert-butylpyrimidin-5-yl) O-ethyl O-isopropyl phosphorothioate: **Use:** tebupirimfos
- O-(3-(1,1-dimethylethyl)phenyl) (6-methoxy-2-pyridinyl)methylcarbamothioate: **Use:** pyributicarb
- O-(3-chloro-4-methyl-2-oxo-2H-1-benzopyran-7-yl) O,O-diethyl phosphorothioate: **Use:** coumaphos
- O-(4-bromo-2,5-dichlorophenyl) O,O-diethyl phosphorothioate: **Use:** bromophos-ethyl
- O-(4-bromo-2,5-dichlorophenyl) O,O-dimethyl phosphorothioate: **Use:** bromophos
- O-(4-bromo-2,5-dichlorophenyl) O-methyl phenylphosphonothioate: **Use:** leptophos
- O-(4-bromo-2-chlorophenyl) O-ethyl S-propyl phosphorothioate: **Use:** profenofos
- O-(4-cyanophenyl) O,O-dimethyl phosphorothioate: **Use:** cyanophos
- O-(4-cyanophenyl) O-ethyl phenylphosphonothioate: **Use:** cyanofenphos
- O-(5-chloro-1-(1-methylethyl)-1H-1,2,4-triazol-3-yl) O,O-diethyl phosphorothioate: **Use:** isazofos
- O-(6-chloro-3-phenyl-4-pyridazinyl) S-octyl carbonothioate: **Use:** pyridate
- O-(6-ethoxy-2-ethyl-4-pyrimidinyl) O,O-dimethyl phosphorothioate: **Use:** etrimfos
- O-(dichloro(methylthio)phenyl) O,O-diethyl phosphorothioate: **Use:** chlorthiophos
- O-2,4-dichlorophenyl O,O-diethyl phosphorothioate: **Use:** dichlofenthion
- O-2,4-dichlorophenyl O-ethyl S-propyl phosphorodithioate: **Use:** prothiofos
- O-2,5-dichloro-4-iodophenyl O,O-dimethyl phosphorothioate: **Use:** jodfenphos
- O-2,6-dichloro-p-tolyl O,O-dimethyl phosphorothioate: **Use:** tolclofos-methyl

- O-2-deoxy-2-(methylamino)- α -L-glucopyranosyl-(1.->.2)-O-5-deoxy-3-C-formyl-α-L-lyxofuranosyl-(1.->.4)-N,N'-bis(aminoiminoMe)-D-streptamine: **Use:** streptomycin
- O-2-deoxy-2-methylamino- α -L-glucopyranosyl-(1.->.2)-O-5-deoxy-3-C-formyl-α-L-lyxofuranosyl-(1.->.4)-N3,N3-diamidino-D-streptamine: **Use:** streptomycin
- O-2-diethylamino-6-methylpyrimidin-4-yl O,O-diethyl phosphorothioate: Use: pirimiphos-ethyl
- O-2-diethylamino-6-methylpyrimidin-4-yl O,Odimethyl phosphorothioate: Use: pirimiphos-methyl
- O-2-ethylthioethyl O,O-dimethyl phosphorothioate: **Use:** metasystox thiono
- O-2-isopropoxycarbonyl-1-methylvinyl O-methyl ethylphosphoramidothioate, (E)-: **Use:** propetamphos
- O-2-methoxycarbonylprop-1-enyl O,O-dimethyl phosphorothioate, (E)-: Use: methacrifos
- O-2-tert-butylpyrimidin-5-yl O,O-diethyl phosphorothioate: Use: butathiofos
- O-3-chloro-4-methyl-2-oxo-2H-chromen-7-yl O,Odiethyl phosphorothioate: Use: coumaphos
- O-3-tert-butylphenyl 6-methoxy-2pyridyl(methyl)thiocarbamate: **Use:** pyributicarb
- O-4-bromo-2,5-dichlorophenyl O,O-diethyl phosphorothioate: Use: bromophos-ethyl
- O-4-bromo-2,5-dichlorophenyl O,O-dimethyl phosphorothioate: Use: bromophos
- O-4-bromo-2,5-dichlorophenyl O-methyl phenylphosphonothioate: **Use:** leptophos
- O-4-bromo-2-chlorophenyl O-ethyl S-propyl phosphorothioate: Use: profenofos
- O-4-cyanophenyl O,O-dimethyl phosphorothioate: **Use:** cyanophos
- O-4-cyanophenyl O-ethyl phenylphosphonothioate: **Use:** cyanofenphos
- O-4-dimethylsulfamoylphenyl O,O-dimethyl phosphorothioate: **Ûse:** famphur
- O-5-chloro-1-isopropyl-1H-1,2,4-triazol-3-yl O,Odiethyl phosphorothioate: Use: isazofos
- O-6-ethoxy-2-ethylpyrimidin-4-yl O,O-dimethyl phosphorothioate: Use: etrimfos
- $O-6-ethoxy carbonyl-5-methyl pyrazolo [\,1,5-a] pyrimidin-$ 2-yl O,Ö-diethyl phosphorothioate: **Use:** pyrazophos
- O-ethyl O-(2-(((methylamino)carbonyl)oxy)phenyl) Spropyl phosphorothioate: Use: phosphocarb
- O-ethyl O-(4-(methylthio)phenyl) S-propyl phosphorodithioate: Use: sulprofos
- O-ethyl O-(4-nitrophenyl) phenylphosphonothioate: Use: EPN
- O-ethyl O-(5-methyl-2-nitrophenyl) (1-methylpropyl)= phosphoramidothioate: **Úse:** butamifos
- O-ethyl O-(p-(methylthio)phenyl) S-propyl phosphorodithioate: Use: sulprofos
- O-ethyl O-2-isopropoxycarbonylphenyl isopropylphosphoramidothioate: **Use:** isofenphos
- O-ethyl O-4-(methylthio)phenyl S-propyl phosphorodithioate: **Ûse:** sulprofos
- O-ethyl O-4-nitrophenyl phenylphosphonothioate:
- O-ethyl O-5-methyl-2-nitrophenyl secbutylphosphoramidothioate: **Use:** butamifos
- O-ethyl O-6-nitro-m-tolyl sec
 - butylphosphoramidothioate: Use: butamifos

- O-ethyl S,S-bis(1-methylpropyl) phosphorodithioate:
 - Use: cadusafos
- O-ethyl S,S-diphenyl phosphorodithioate:
 - Use: edifenphos
- O-ethyl S,S-dipropyl phosphorodithioate:
- **Use:** ethoprop
- O-ethyl S-(1-methylpropyl) (2-oxo-3-
- thiazolidinyl)phosphonothioate: **Use:** fosthiazate O-ethyl S-(2-(methylphenylamino)-2-oxoethyl) (1-
- methylethyl) phosphoroamidothiate:
 - **Use:** isamidofos
- O-ethyl S-(N-methylcarbaniloylmethyl) N-
- isopropylphosphoramidothioate: **Use:** isamidofos O-ethyl S-phenyl (RS)-ethylphosphonodithioate:
 - Use: fonofos
- O-ethyl S-phenyl ethylphosphonodithioate:
 - Use: fonofos
- Octachlor: Use: chlordane
- octachlor epoxide: Use: octachlor epoxide
- Octacide 264: Use: MGK 264
- Octalene: Use: aldrin Octalox: Use: dieldrin
- octamethyl pyrophosphortetramide: Use: schradan octamethyl tetramido pyrophosphate: Use: schradan
- octamethyldiphosphoramide: Use: schradan
- octamethylpyrophosphoric tetra-amide: Use: schradan
- octhilinone: Use: octhilinone Oftanol: **Use:** isofenphos ofurace: Use: ofurace OK 174: Use: benfuracarb Olymp: Use: flusilazole omethoate: Use: omethoate
- OMI-88: Use: tolfenpyrad Omite: Use: propargite OMPA: Use: schradan
- ompacide: Use: schradan ompatox: Use: schradan ompax: Use: schradan
- OMS 1696: Use: hydroprene
- OMU: Use: cycluron Oncol: Use: benfuracarb Onic: Use: alanycarb Onmex: Use: penconazole
- ophtagram: Use: gentamicin sulfate Opus: Use: epoxiconazole orbencarb: Use: orbencarb
- Ordram: Use: molinate Orimon: Use: phenothiazine
- Orion: Use: alanycarb Orthene: Use: acephate Ortho 12420: Use: acephate
- orthoarsenic acid: Use: arsenic acid orthobencarb: Use: orbencarb Orthocide: Use: captan
- orthoparaquat: Use: paraquat oryzalin: Use: oryzalin Oryzemate: **Use:** probenazole
- Oust: Use: sulfometuron methyl ester
- Outfox: Use: cyprazine ovatran: Use: ovex

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ovatron: Use: ovex parathion methyl homolog: Use: parathion-methyl parathion-methyl: Use: parathion-methyl ovex: Use: ovex Ovochlor: Use: ovex Patoran: Use: metobromuron Ovotran: Use: ovex Patrol: **Use:** fenpropidin oxabetrinil: Use: oxabetrinil Pay-off: Use: flucythrinate oxabetrinil: Use: oxabetrinil PCA: Use: pentachloroaniline oxadiargyl: Use: oxadiargyl PCA: Use: pyrazon oxadiazon: Use: oxadiazon PCBN: Use: pentachlorobenzonitrile oxadixyl: Use: oxadixyl PCNB: Use: quintozene oxamyl: Use: oxamyl PCP: **Use:** pentachlorophenol oxasulfuron: Use: oxasulfuron PCP methyl ether: Use: pentachlorophenyl methyl oxaziclomefone: Use: oxaziclomefone PCP methyl sulfide: **Use:** pentachlorophenyl methyl oxetan-3-yl 2-[(4,6-dimethylpyrimidin-2sulfide yl)carbamoylsulfamoyl]benzoate: Use: oxasulfuron peach aldehyde: **Use:** dihydro-5-heptyl-2(3H)-furanone oxirane: Use: ethylene oxide peach lactone: **Use:** dihydro-5-heptyl-2(3H)-furanone oxolinic acid: Use: oxolinic acid pebulate: **Use:** pebulate oxycarboxin: Use: oxycarboxin pefurazoate: **Use:** pefurazoate oxychlordane: Use: octachlor epoxide Pegasus: Use: diafenthiuron oxydemeton-methyl: Use: oxydemeton-methyl pelargolactone, gamma-: Use: dihydro-5-pentyl-2(3H)oxydemeton-methyl sulfone: furanone **Use:** oxydemeton-methyl sulfone penconazole: Use: penconazole oxydeprofos: Use: oxydeprofos pencycuron: Use: pencycuron oxydiazol: Use: methazole pendimethalin: Use: pendimethalin oxydimethiin: **Use:** dimethipin Penite: Use: sodium arsenite oxyfluorfen: Use: oxyfluorfen penoxalin: Use: pendimethalin oxymethylene: Use: formaldehyde penoxsulam (prop): Use: penoxsulam oxytetracycline: Use: oxytetracycline pent-4-enyl N-furfuryl-N-imidazol-1-ylcarbonyl-DLoxytetracycline hydrochloride: homoalaninate: **Úse:** pefurazoate Use: oxytetracycline hydrochloride Penta: Use: pentachlorophenol oxythioquinox: Use: oxythioquinox pentachloro(methylthio)benzene: Use: pentachlorophenyl methyl sulfide pentachloroaniline: **Use:** pentachloroaniline p-chlorobenzyl p-chlorophenyl sulfide: pentachloroanisole: **Use:** pentachlorophenyl methyl **Use:** chlorbenside p-chlorobenzyl p-chlorophenyl sulphide: pentachlorobenzene: Use: pentachlorobenzene **Use:** chlorbenside pentachlorobenzonitrile: **Use:** pentachlorobenzonitrile p-nitrophenyl 2,4,6-trichlorophenyl ether: Use: chlornitrofen pentachloromethoxybenzene: **Use:** pentachlorophenyl methyl ether Paarlan: Use: isopropalin pentachloronitrobenzene: Use: quintozene PAC: **Use:** pyrazon pentachlorophenol: Use: pentachlorophenol paclobutrazol: Use: paclobutrazol pentachlorophenyl methyl ether: Padan: Use: cartap hydrochloride **Use:** pentachlorophenyl methyl ether Padophene: **Use:** phenothiazine pentachlorophenyl methyl sulfide: Paicer: Use: pyrazoxyfen **Use:** pentachlorophenyl methyl sulfide PAL 6000: Use: metobenzuron pentachlorothioanisole: Use: pentachlorophenyl methyl Pallitop: **Use:** nitrothal-isopropyl sulfide Panatac: Use: clofentezine pentyl (2-chloro-4-fluoro-5-(1,3,4,5,6,7-hexahydro-1,3pangram: Use: gentamicin sulfate dioxo-2H-isoindol-2-yl)phenoxy)acetate: **Use:** flumiclorac pentyl ester Pano-ram: Use: fenfuram Panocon: Use: fenothiocarb pentyl [2-chloro-5-(cyclohex-1-ene-1,2-dicarboximido)-4-fluororophenoxy]acetate: **Use:** flumiclorac pentyl Panoctine: Use: iminoctadine Panolil: Use: iminoctadine pentyl-gamma-butyrolactone, gamma-: Use: dihydro-Panoram D-31: Use: dieldrin 5-pentyl-2(3H)-furanone Papthion: **Use:** phenthoate perchloropentacyclo[5.3.0.02,6.03,9.04,8]decan-5-one: paraffin oil (class): **Use:** mineral oil Use: chlordecone Paraform: **Use:** paraformaldehyde perchloropentacyclo[5.3.0.02,6.03,9.04,8]decane: paraformaldehyde: Use: paraformaldehyde **Use:** mirex paraquat: **Use:** paraquat perfluidone: Use: perfluidone

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permethric acid: Use: DCVA, trans-

parathion: Use: parathion

phosphorothioic acid. O.O-dimethyl S-(2-

phostebupirim: Use: tebupirimfos

sulfone

(ethylsulfonyl)ethyl) ester: **Use:** oxydemeton-methyl

permethric acid, (1R-cis)-: Use: DCVA, cis-Phostoxin: Use: aluminum phosphide permethrin: **Use:** permethrin Phosvel: **Use:** leptophos permethrin metabolite: Use: DCVA, transphotodieldrin: Use: photodieldrin permethrin metabolite: Use: 3-phenoxybenzoic acid photodieldrin B: **Use:** photodieldrin B permethrin metabolite: phoxim: Use: phoxim **Use:** 3-phenoxybenzenemethanol phoxim-methyl : **Use:** phoxim-methyl permethrin metabolite: Use: DCVA, cisphthalamic acid: Use: phthalamic acid Permit: **Use:** halosulfuron-methyl phthalic acid monoamide: Use: phthalamic acid Peropal: **Use:** azocyclotin phthalide: Use: fthalide Persicol: Use: dihydro-5-heptyl-2(3H)-furanone phthalide: Use: phthalide Perthane: **Use:** ethylan phthalophos: Use: phosmet Pestan: **Use:** mecarbam Phthalthrin: Use: tetramethrin Pestox: Use: dimefox Phygon: Use: dichlone Pestox III: Use: schradan Picfume: Use: chloropicrin petrolatum, liquid: Use: mineral oil pichloram K: Use: picloram-potassium PH 51-07: Use: thicyofen pichloram potassium salt: Use: picloram-potassium PH 70-23: Use: flucycloxuron picloram: Use: picloram Phaltan: **Use:** folpet picloram potassium: Use: picloram-potassium PHC: Use: propoxur picloram potassium salt: Use: picloram-potassium phenamiphos: Use: fenamiphos picloram-potassium: Use: picloram-potassium Phenatox: Use: toxaphene picoxystrobin: Use: picoxystrobin Phenegic: Use: phenothiazine Pictyl: Use: fenoxycarb phénétacarbe: Use: fenethacarb Pik-off: **Use:** glyoxime phenisopham: **Use:** phenisopham Pinnacle: Use: thifensulfuron methyl ester phenmedipham: Use: phenmedipham piperonyl butoxide: Use: piperonyl butoxide phenmedipham-ethyl: Use: phenmedipham-ethyl piperophos: **Use:** piperophos phenothiazine: Use: phenothiazine Pirate: **Use:** chlorfenapyr phenothrin: Use: phenothrin pirimicarb: Use: pirimicarb Phenoverm: **Use:** phenothiazine pirimiphos-ethyl: **Use:** pirimiphos-ethyl Phenovis: **Use:** phenothiazine pirimiphos-methyl: **Use:** pirimiphos-methyl Phenoxur: Use: phenothiazine Pirimor: **Use:** pirimicarb phenthoate: **Use:** phenthoate Pivot: Use: imazethapyr ammonium salt phenylbenzene: Use: biphenyl Pix: **Use:** mepiquat chloride phenylmethyl 2-chloro-4-(trifluoromethyl)-5-Planavin: Use: nitralin thiazolecarboxylate: Use: flurazole Plantvax: Use: oxycarboxin phenylphenol, o-: Use: phenylphenol, o-Plictran: Use: cvhexatin phorate: **Use:** phorate Plondrel: Use: ditalimfos phosalone: Use: phosalone PMP: Use: phosmet phosdiphen: Use: phosdiphen Poast: **Use:** sethoxydim Phosdrin: Use: mevinphos Podigrol: **Use:** pyrifenox Phosdrin, cis-: Use: mevinphos, (E)-Polaris: Use: glyphosine Phosdrin, trans-: Use: mevinphos, (Z)-Polo: **Use:** diafenthiuron phosethoprop: Use: ethoprop polycarbamate: Use: polycarbamate phosethyl-al: Use: fosetyl-Al polychlorinates of camphene, pinene and related phosfolan: Use: phosfolan terpenes: Use: Strobane phosmet: Use: phosmet Polycron: Use: profenofos phosphamidon: Use: phosphamidon polymeric zinc propylenebis(dithiocarbamate): phosphine: Use: phosphine **Use:** propineb phosphocarb: Use: phosphocarb Polyoxin D zinc salt: Use: polyoxorim zinc salt Phosphon: **Use:** chlorphonium chloride Polyoxin Z: Use: polyoxorim zinc salt phosphonomethylaminoacetic acid: Use: glyphosate polyoxins: Use: polyoxins phosphorothioic acid, cyclic O,O-(methylene-o-phenylene) O-methyl ester: **Use:** dioxabenzofos polyoxins (class): Use: polyoxins polyoxorim zinc salt: Use: polyoxorim zinc salt phosphorothioic acid, O,O-dimethyl O-2-quinoxalinyl polyoxorim-zinc: Use: polyoxorim zinc salt ester: Use: quinalphos-methyl Polyram: **Use:** metiram

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Pomarsol: Use: thiram

Possee: Use: carbosulfan

potassium (1-(4-chlorophenyl)-1,4-dihydro-6-methyl-4-Procure: Use: triflumizole oxo-3-pyridazinecarboxylate): **Use:** fenridazone, procyazine: Use: procyazine potassium salt procymidone: **Use:** procymidone potassium 1-(4-chlorophenyl)-1,4-dihydro-6-methyl-4-Prodaluminol Double: Use: sodium arsenite oxopyridazine-3-carboxylate: **Use:** fenridazone, prodiamine: **Use:** prodiamine potassium salt profenofos: Use: profenofos potassium 2-(4-chlorophenyl)-3-ethyl-2,5-dihydro-5oxo-4-pyridazinecarboxylate: profluralin: Use: profluralin **Use:** clofencet potassium salt Prograss: Use: ethofumesate potassium 4-amino-3,5,6-trichloro-2prohexadione: Use: prohexadione pyridinecarboxylate: Use: picloram-potassium Prolan: **Use:** Prolan potassium 4-amino-3,5,6-trichloropicolinate: Prolate: Use: phosmet Use: picloram-potassium promecarb: Use: promecarb potassium 4-amino-3,5,6-trichloropyridine-2-Promet: **Use:** furathiocarb carboxylate: Use: picloram-potassium prometon: **Use:** prometon potassium antimony tartrate: **Use:** antimony prometryn: **Use:** prometryn potassium tartrate potassium arsenite: Use: potassium arsenite prometryne: Use: prometryn pronamide: Use: pronamide potassium azide: Use: potassium azide propachlor: Use: propachlor potassium picloram: Use: picloram-potassium propafos: Use: propaphos Pounce: Use: permethrin propamocarb hydrochloride: Powmil: Use: diethofencarb **Use:** propamocarb hydrochloride PP 001: Use: zarilamid propanil: Use: propanil PP 005: **Use:** fluazifop-P butyl ester propaphos: Use: propaphos PP 321: Use: lambda-cyhalothrin propaquizafop: Use: propaquizafop PP 450: Use: flutriafol propargite: Use: propargite PP 523: Use: hexaconazole propargyl bromide: Use: propargyl bromide PP 580: Use: difenacoum propazine: **Use:** propazine PP 993: Use: tefluthrin propetamphos: Use: propetamphos PPG 844: Use: lactofen propham: Use: propham PPG-847: Use: acifluorfen Prophos: **Use:** ethoprop Pradone: Use: dimefuron propiconazole: Use: propiconazole prallethrin: **Use:** prallethrin propineb: Use: propineb Pramitol: **Use:** prometon propoxur: Use: propoxur Prefar: **Use:** bensulide propoxycarbazone-sodium: Use: propoxycarbazone-Prefix: **Use:** chlorthiamid sodium (prop) Preforan: Use: fluorodifen propoxycarbazone-sodium (prop): Prefox component: Use: ethiolate **Use:** propoxycarbazone-sodium Pregard: **Use:** profluralin propoxylor: Use: ethiofencarb Premier: **Use:** flumetralin propyl (3-(dimethylamino)propyl)carbamate Prentox: Use: rotenone monohydrochloride: Use: propamocarb hydrochloride Prep: Use: ethephon propyl 3-(dimethylamino)propylcarbamate pretilachlor: Use: pretilachlor monohydrochloride: Prevex: Use: propamocarb hydrochloride Use: propamocarb hydrochloride Previour: **Use:** prothiocarb propylene dichloride: Use: dichloropropane Previour N: Use: propamocarb hydrochloride propylene oxide: Use: propylene oxide Primagram: Use: metolachlor propynyl bromide: Use: propargyl bromide Primatol P: Use: propazine propyzamide: Use: pronamide Primatol Q: Use: prometryn prosulfocarb: Use: prosulfocarb Primatol S: Use: simazine prosulfuron: Use: prosulfuron Prime: Use: flumetralin prothidathion: Use: prothidathion Primicid: **Use:** pirimiphos-ethyl prothiocarb: Use: prothiocarb primisulfuron-methyl: Use: primisulfuron-methyl prothiofos: Use: prothiofos Primo: Use: trinexapac-ethyl prothoate: **Use:** prothoate Princep: Use: simazine Provado: Use: imidacloprid Probe: **Use:** methazole Prowl: **Use:** pendimethalin probenazole: **Use:** probenazole proximpham: Use: proximpham prochloraz: **Use:** prochloraz Prunit: Use: uniconazole Procide: **Use:** hexythiazox Prunolide: Use: dihydro-5-pentyl-2(3H)-furanone Proclaim: Use: emamectin benzoate (salt)

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prussic acid: Use: hydrogen cyanide

PT 807 HCl: Use: PT 807 HCl Pulsan: **Use:** oxadixyl

Puma: Use: fenoxaprop ethyl ester

Puma Super: **Use:** fenoxaprop-P ethyl ester

Punch: Use: flusilazole Purivel: **Use:** metoxuron

Pursuit: Use: imazethapyr ammonium salt

Pyanchor: Use: pyribenzoxim Pydrin: Use: fenvalerate pymetrozine: **Use:** pymetrozine pyracarbolid: Use: pyracarbolid pyraclofos: Use: pyraclofos

pyraclostrobin (prop): Use: pyraclostrobin (prop)

pyraflufen-ethyl: Use: pyraflufen-ethyl Pyramdron: **Use:** hydramethylnon

Pyramin: **Use:** pyrazon

pyran-2,4(3H)-dione, 3-acetyl-6-methyl-, ion(1-), sodium: Use: sodium dehydroacetate

pyrazolynate: Use: pyrazolynate

pyrazon: Use: pyrazon pyrazophos: Use: pyrazophos

pyrazosulfuron-ethyl: Use: pyrazosulfuron-ethyl

pyrazoxyfen: Use: pyrazoxyfen $pyresmethrin: \textbf{Use:}\ pyresmethrin$ pyrethrins: **Use:** pyrethrins pyrethrins (class): **Use:** pyrethrins pyribenzoxim: **Use:** pyribenzoxim pyributicarb: Use: pyributicarb pyridaben: **Use:** pyridaben pyridafol: Use: pyridafol pyridalyl: **Use:** pyridalyl

pyridaphenthion: Use: pyridaphenthion

pyridate: Use: pyridate

pyridate metabolite: Use: pyridafol

pyridatol: Use: pyridafol

pyridine, 2-[3-[2,6-dichloro-4-[(3,3-dichloro-2-

propenyl)oxylphenoxylpropoxy]-5-(trifluoromethyl): **Use:** pyridalyl

pyridinitril: Use: pyridinitril pyrifenox: Use: pyrifenox pyrimethanil: **Use:** pyrimethanil pyrimidifen: Use: pyrimidifen pyrimidinol: Use: G-27550

pyriminobac-methyl: Use: pyriminobac-methyl

pyriproxyfen: **Use:** pyriproxyfen

pyrithiobac sodium salt: **Use:** pyrithiobac sodium salt pyrithiobac-sodium: Use: pyrithiobac sodium salt pyrophosphoryltetrakisdimethylamide: Use: schradan

pyroquilon: **Use:** pyroquilon pyroxyfur: Use: pyroxyfur

Q

Quilan: Use: benfluralin

quinacetol sulfate: Use: quinacetol sulfate

quinalphos: Use: quinalphos

quinalphos-methyl: Use: quinalphos-methyl

quinclorac: **Use:** quinclorac quinconazole: Use: quinconazole quinmerac: Use: quinmerac

quinoclamine: Use: quinoclamine quinomethionate: Use: oxythioquinox

quinoxyfen: Use: quinoxyfen quintozene: Use: quintozene

quintozene impurity: Use: hexachlorobenzene quintozene metabolite: Use: pentachlorobenzene quintozene metabolite: **Use:** pentachloroaniline

quintozene metabolite: **Use:** pentachlorophenyl methyl

ether

quintozene metabolite: **Use:** pentachlorophenyl methyl

sulfide

quizalofop ethyl: Use: quizalofop ethyl ester quizalofop ethyl ester: Use: quizalofop ethyl ester quizalofop-ethyl: Use: quizalofop ethyl ester quizalofop-P-ethyl: **Use:** quizalofop-P-ethyl quizalofop-P-tefuryl: **Use:** quizalofop-P-tefuryl

R 151993: Use: tefluthrin R 152450: Use: flutriafol

r-2,c-4,c-6,c-8-tetramethyl-1,3,5,7-tetroxocane: **Use:**

metaldehyde R-2061: Use: pebulate R-242: Use: Sulphenone

R-326: Use: dipropyl isocinchomeronate

R154523: Use: hexaconazole

R230310: Use: azoxystrobin Z-isomer

R25788: Use: dichlormid

R41207: Use: 3-phenoxybenzoic acid

Rabcide: Use: fthalide Rabon: Use: Gardona Racer: Use: flurochloridone

Radapon: Use: dalapon sodium salt

Ragadan: Use: heptenophos Rally: **Use:** pymetrozine Rally: **Use:** myclobutanil Ramrod: **Use:** propachlor Rancho: Use: mefenacet Randox: Use: allidochlor Rangado: **Use:** dimethylvinphos

Raptor: Use: imazamox Ratak: Use: difenacoum Raxil: Use: tebuconazole RE-45601: Use: clethodim

reaction mixture of chlorinated camphenes containing

67-69% chlorine: **Use:** toxaphene

reaction mixture of O,O-diethyl O-2-ethylthioethyl phosphorothioate and O,O-diethyl S-2-

ethylthioethyl phosphorothioate: **Use:** demeton

reaction product in which the main components are 3-(1-methylbutyl)phenyl methylcarbamate and 3-(1-

ethylpropyl)methyl methylcarbamate: Use: bufencarb

Recoil: Use: oxadixyl Reconox: **Use:** phenothiazine refobacin: Use: gentamicin sulfate

Regent: **Use:** fipronil

Regiment: Use: bispyribac-sodium

Reglone: Use: diquat Reglox: Use: diquat

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Regulex: **Use:** gibberellic acid Reldan: **Use:** chlorpyrifos-methyl

Release: **Use:** 3-chloro-5-methyl-4-nitro-1H-pyrazole

Repper 333: $\mbox{\bf Use:}\ \mbox{dipropyl isocinchomeronate}$

Resistox: **Use:** coumaphos resmethrin: **Use:** resmethrin

resmethrin isomer: **Use:** bioresmethrin resmethrin, (1R-cis)-: **Use:** cismethrin Resource: **Use:** flumiclorac pentyl ester

Retard: Use: maleic hydrazide

RH-0007: Use: fenridazone, potassium salt

RH-0345: **Use:** halofenozide RH-0898: **Use:** isoxapyrifop RH-117281: **Use:** zoxamide RH-2485: **Use:** methoxyfenozide RH-2512: **Use:** nitrofluorfen RH-315: **Use:** pronamide RH-3866: **Use:** myclobutanil RH-5992: **Use:** tebufenozide RH-7592: **Use:** fenbuconazole RH-7988: **Use:** triazamate Rhothane: **Use:** TDE, p,p'-Ridomil: **Use:** metalaxyl

Rifle: **Use:** primisulfuron-methyl

Rigidin: **Use:** fenarimol Rilof: **Use:** piperophos Rimidin: **Use:** fenarimol rimsulfuron: **Use:** rimsulfuron Ripcord: **Use:** cypermethrin Ripost: **Use:** oxadixyl

Risoter: **Use:** quinacetol sulfate Rizolex: **Use:** tolclofos-methyl RO 13-5223: **Use:** fenoxycarb RO 15-1297: **Use:** pyrifenox RO 17-3664: **Use:** propaguizafop

Ro-neet: **Use:** cycloate RO12-3049: **Use:** fenpropidin Rody: **Use:** fenpropathrin Rogor: **Use:** dimethoate Rogue: **Use:** propanil Ronilan: **Use:** vinclozolin ronnel: **Use:** ronnel

Ronstar: Use: oxadiazon

Rootone: Use: naphthaleneacetamide

Rospin: Use: chloropropylate
Rospine: Use: chloropropylate
rotenone: Use: rotenone
Roundup: Use: glyphosate
Rovral: Use: iprodione
Roxion: Use: dimethoate
RP-020630: Use: oxadiargyl
RP-17623: Use: oxadiazon
RP-32545: Use: fosetyl-Al
RPA 107382: Use: ethiprole
RPA 201735: Use: isoxachlortole
RPA 201772: Use: isoxaflutole
RPA 407213: Use: fenamidone
RPA-090946: Use: cyclanilide

RU 38702: **Use:** acrinathrin Ruban: **Use:** bensultap Rubigan: **Use:** fenarimol Ruelene: **Use:** crufomate Rufast: **Use:** acrinathrin Rugby: **Use:** cadusafos Ryzelan: **Use:** oryzalin Ryzup: **Use:** gibberellic acid

S

S 23121: **Use:** flumipropyn S 53482: **Use:** flumioxazin

S,S'-(1,4-dioxane-2,3-diyl) O,O,O',O'-tetraethyl bis(phosphorodithioate): **Use:** dioxathion S,S'-(2-(dimethylamino)-1,3-propanediyl carbamothioate hydrochloride:

Use: cartap hydrochloride

S,S'-(2-(dimethylamino)-1,3-propanediyl) bis(benzenesulfonothioate): **Use:** bensultap S,S'-1,4-dioxane-2,3-diyl O,O,O',O'-tetraethyl

phosphorodithioate: **Use:** dioxathion S,S'-2-dimethylaminotrimethylene

di(benzenethiosulfonate): **Use:** bensultap

S,S'-dimethyl (2-difluoromethyl)-4-(2-methylpropyl)-6-(trifluoromethyl)-3,5-pyridinedicarbothioate: **Use:** dithiopyr

S,S'-dimethyl 2-difluoromethyl-4-isobutyl-6trifluoromethylpyridine-3,5-dicarbothioate: **Use:** dithiopyr

S,S,S-tributyl phosphorotrithioate: **Use:** tribufos S,S,S-tributyl phosphorotrithioite: **Use:** merphos S,S-(6-methylquinoxaline-2,3-diyl) dithiocarbonate: **Use:** oxythioquinox

S,S-di-sec-butyl O-ethyl phosphorodithioate: **Use:** cadusafos

S,S-methylene O,O,O',O'-tetraethyl phosphorodithioate: **Use:** ethion

 $S-(((1,1-dimethylethyl)thio)methyl) \ O,O-diethyl \\ phosphorodithioate: \textbf{Use:} \ terbufos$

S-(((2-chlorophenyl)(1-oxybutyl)amino)methyl) O,Odimethyl phosphorodithioate: **Use:** fosmethilan

 $S-(((4-chlorophenyl)thio)methyl) \ O,O-diethyl\\ phosphorodithioate: \textbf{Use:} \ carbophenothion$

S-((1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)methyl) O,O-dimethyl phosphorodithioate: **Use:** phosmet

S-((2-chlorophenyl)methyl) diethylcarbamothioate: **Use:** orbencarb

S-((4-chlorophenyl)methyl) diethylcarbamothioate: **Use:** thiobencarb

S-((5-methoxy-2-oxo-1,3,4-thiadiazol-3(2H)-yl)methyl) O,O-dimethyl phosphorodithioate: **Use:** methidathion

S-((6-chloro-2-oxo-3(2H)-benzoxazolyl)methyl) O,Odiethyl phosphorodithioate: **Use:** phosalone

S-(1-methyl-1-phenylethyl)-1-piperidinecarbothioate: **Use:** dimepiperate

S-(2,3,3-trichloro-2-propenyl) bis(1-methylethyl)= carbamothioate: **Use:** tri-allate

S-(2,3-dichloro-2-propenyl) bis(1-methylethyl)= carbamothioate: **Use:** di-allate

S-(2,3-dihydro-5-isopropoxy-2-oxo-1,3,4-thiadiazol-3-ylmethyl) O,O-diethyl phosphorodithioate: **Use:** prothidathion

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- S-(2-((4-chlorophenyl)(1-methylethyl)amino)2-oxoethyl) O,O-dimethyl phosphorodithioate: **Use:** anilofos
- S-(2-(2-methyl-1-piperidinyl)-2-oxoethyl) O,O-dipropyl phosphorodithioate: **Use:** piperophos
- S-(2-(ethylsulfinyl)1-methylethyl) O,O-dimethyl phosphorothioate: **Use:** oxydeprofos
- S-(2-(ethylsulfinyl)ethyl) O,O-dimethyl phosphorothioate: **Use:** oxydemeton-methyl
- S-(2-(ethylsulfonyl)ethyl) O,O-dimethyl phosphorothioate: **Use:** oxydemeton-methyl sulfone
- S-(2-(ethylthio)ethyl) O,O-dimethyl phosphorodithioate: **Use:** thiometon
- S-(2-(ethylthio)ethyl) O,O-dimethyl phosphorothioate: **Use:** metasystox thiol
- S-(2-chloro-1-(1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)ethyl) O,O-diethyl phosphorothiodioate: **Use:** dialifor
- S-(2-formylmethylamino)-2-oxoethyl) O,O-dimethyl phosphorodithioate: **Use:** formothion
- S-(3,4-dihydro-4-oxobenzo[d]-[1,2,3]-triazin-3-ylmethyl) O,O-diethyl phosphorodithioate: **Use:** azinphos-ethyl
- S-(3,4-dihydro-4-oxobenzo[d]-[1,2,3]-triazin-3-ylmethyl) O,O-dimethyl phosphorodithioate: **Use:** azinphos-methyl
- S-(4-phenoxybutyl) dimethylcarbamothioate: **Use:** fenothiocarb
- S-(6-chloro-3-(mercaptomethyl)-2-benzoxazolinone)= O,O-diethyl phosphorodithioate: **Use:** phosalone
- S-(chloromethyl) O,O-diethyl phosphorodithioate: **Use:** chlormephos
- S-(chloromethyl) phosphorodithioic acid O,O-diethyl ester: **Use:** chlormephos
- S-(N-ethoxycarbonyl-N-methylcarbamoylmethyl) O,O-diethyl phosphorodithioate: **Use:** mecarbam
- S-(O,O-diisopropyl phosphorodithioate) of N-(2-mercaptoethyl) benzenesulfonamide: **Use:** bensulide
- S-(phenylmethyl) (1,2-dimethylpropyl)ethyl= carbamothioate: **Use:** esprocarb
- S-(phenylmethyl) (1,2-dimethylpropyl)ethylthio=carbamate: **Use:** esprocarb
- S-(phenylmethyl)dipropylcarbamothioate: **Use:** prosulfocarb
- S-0208: Use: oxolinic acid
- S-1,2-bis(ethoxycarbonyl)ethyl O,O-dimethyl phosphorodithioate: **Use:** malathion
- S-1-methyl-1-phenylethyl piperidine-1-carbothioate: **Use:** dimepiperate
- S-2,3,3-trichloroallyl di-isopropylthiocarbamate: **Use:** tri-allate
- S-2,3-dichloroallyl di-isopropyl(thiocarbamate): $\textbf{Use:} \ \text{di-allate}$
- S-2,3-dichloroallyl diisopropylthiocarbamate: ${f Use:}$ di-allate
- S-2,3-dihydro-5-isopropoxy-2-oxo-1,3,4-thiadiazol-3-ylmethyl O,O-diethyl phosphorodithioate: **Use:** prothidathion
- S-2,3-dihydro-5-methoxy-2-oxo-1,3,4-thiadiazol-3-ylmethyl O,O-dimethyl phosphorodithioate: **Use:** methidathion
- S-2-chloro-1-phthalimidoethyl O,O-diethyl phosphorodithioate: **Use:** dialifor
- S-2-chlorobenzyl diethyl(thiocarbamate): **Use:** orbencarb

- S-2-ethylsulfinyl-1-methylethyl O,O-dimethyl phosphorothioate: **Use:** oxydeprofos
- S-2-ethylsulfinylethyl O,O-dimethyl phosphorothioate: **Use:** oxydemeton-methyl
- S-2-ethylsulfonylethyl O,O-dimethyl phosphorothioate: **Use:** oxydemeton-methyl sulfone
- S-2-ethylsulphonylethyl O,O-dimethyl
- phosphorothioate: **Use:** oxydemeton-methyl sulfone
- S-2-ethylthioethyl O,O-dimethyl phosphorodithioate: **Use:** thiometon
- S-2-ethylthioethyl O,O-dimethyl phosphorothioate: $\textbf{Use:} \ metasystox\ thiol$
- S-2-methylpiperidinocarbonylmethyl O,O-dipropyl phosphorodithioate: **Use:** piperophos
- S-23031: **Use:** flumiclorac pentyl ester
- S-23121: **Use:** flumipropyn
- S-2539: **Use:** phenothrin
- S-2900: **Use:** diclocymet
- S-31183: **Use:** pyriproxyfen
- S-3349: Use: tolclofos-methyl
- S-4-chloro-N-isopropylcarbaniloylmethyl O,O-dimethyl phosphorodithioate: **Use:** anilofos
- S-4-chlorobenzyl diethyl(thiocarbamate): **Use:** thiobencarb
- S-4-chlorophenylthiomethyl O,O-diethyl phosphorodithioate: **Use:** carbophenothion
- S-4-methylsulfonyloxyphenyl methylthiocarbamate: **Use:** methasulfocarb
- S-4-phenoxybutyl dimethylthiocarbamate: **Use:** fenothiocarb
- S-41311: **Use:** imiprothrin
- S-5-ethoxy-2,3-dihydro-2-oxo-1,3,4-thiadiazol-3-ylmethyl O,O-dimethyl phosphorodithioate: **Use:** lythidathion
- S-53482: Use: flumioxazin
- S-6-chloro-2,3-dihydro-2-oxobenzoxazol-3-ylmethyl O,O-diethyl phosphorodithioate: **Use:** phosalone
- S-7131: **Use:** procymidone
- S-82658: **Use:** furametpyr
- S-9318: **Use:** pyriproxyfen
- $S\hbox{-}\alpha\hbox{-}ethoxy carbonyl benzyl O,O-dimethyl phosphorodithioate: \textbf{Use:} phenthoate$
- S-benzyl 1,2-dimethylpropyl(ethyl)thiocarbamate: **Use:** esprocarb
- S-benzyl di-sec-butylthiocarbamate: **Use:** tiocarbazil
- S-benzyl dipropylthiocarbamate: **Use:** prosulfocarb
- S-benzyl O,O-di-isopropyl phosphorothioate: **Use:** iprobenfos
- S-bioallethrin: **Use:** S-bioallethrin
- S-chloromethyl O,O-diethyl phosphorodithioate: **Use:** chlormephos
- S-chloromethyl O,O-diethyl phosphorothiolothionate: **Use:** chlormephos
- S-ethyl (3-(dimethylamino)propyl)carbamothioate monohydrochloride: **Use:** prothiocarb
- S-ethyl (3-dimethylaminopropyl)thiocarbamate: **Use:** prothiocarb
- S-ethyl azepane-1-carbothioate: Use: molinate
- $S-ethyl\ bis (2-methyl propyl) carbamothio ate:$
 - **Use:** butylate
- S-ethyl cyclohexyl(ethyl)thiocarbamate: **Use:** cycloate S-ethyl cyclohexylethylcarbamothioate: **Use:** cycloate S-ethyl cyclohexylethylthiocarbamate: **Use:** cycloate

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S-ethyl di-isobutylthiocarbamate: Use: butylate SD 11831: Use: nitralin S-ethyl diethylcarbamothioate: Use: ethiolate SD 14114: Use: fenbutatin oxide S-ethyl diethylthiocarbamate: **Use:** ethiolate SD 15418: Use: cyanazine S-ethyl diisobutylthiocarbamate: Use: butylate SD 43775: Use: fenvalerate S-ethyl dipropylcarbamothioate: Use: EPTC SD 7859: **Use:** chlorfenvinphos S-ethyl dipropylthiocarbamate: Use: EPTC SD 8447: Use: Gardona S-ethyl hexahydro-1H-azepine-1-carbothioate: SD 8530: Use: trimethacarb **Use:** molinate SD-95481: **Use:** cinmethylin S-ethyl perhydroazepin-1-carbothioate: **Use:** molinate SD35651: Use: nithiazine S-ethyl perhydroazepine-1-thiocarboxylate: SDMDTC: **Use:** sodium dimethyldithiocarbamate Use: molinate sec-butylamine: Use: sec-butylamine S-methyl 1,2,3-benzothiadiazole-7-carbothioate: secbumeton: Use: secbumeton **Use:** acibenzolar-S-methyl Sector: Use: butralin S-methyl N-(methylcarbamoyloxy)thioacetimidate: Selection: Use: profenofos Use: methomyl Select: Use: clethodim S-metolachlor: Use: S-metolachlor Semeron: Use: desmetryn S-propyl butyl(ethyl)thiocarbamate: **Use:** pebulate Sencor: Use: metribuzin S-propyl butylethylcarbamothioate: **Use:** pebulate Sencor, deaminated diketo metabolite: S-propyl butylethylthiocarbamate: **Use:** pebulate Use: metribuzin, deaminated diketo metabolite S-propyl dipropylcarbamothioate: **Use:** vernolate Sencor, deaminated metabolite: Use: metribuzin, S-propyl dipropylthiocarbamate: **Use:** vernolate deaminated metabolite S-sec-butyl O-ethyl 2-oxo-1,3-thiazolidin-3-Sencor, diketo metabolite: Use: metribuzin, diketo ylphosphonothioate, (RS)-: Use: fosthiazate metabolite S-tert-butylthiomethyl O,O-diethyl phosphorodithioate: septopal: Use: gentamicin sulfate **Use:** terbufos Serinal: Use: chlozolinate S-[(5-ethoxy-2-oxo-1,3,4-thiadiazol-3(2H)-yl)methyl] Seritard: Use: inabenfide O,O-dimethyl phosporodithioate: **Use:** lythidathion SES: Use: disul-Na S-[4-[(methylsulfonyl)oxy]phenyl] methylcarbamothioate: Use: methasulfocarb sesamex: **Use:** sesamex S-[formyl(methyl)carbamoylmethyl] O,O-dimethyl sesone: Use: disul-Na phosphorodithioate: Use: formothion sethodydim: Use: sethoxydim S-[N-(2-chlorophenyl)butyramidomethyl] O,O-dimethyl sethoxdim: **Use:** sethoxydim phosphorodithioate: **Use:** fosmethilan sethoxydim: **Use:** sethoxydim Saber: Use: cyhalothrin Sevin: **Use:** carbaryl Safrotin: **Use:** propetamphos Shibagen: **Use:** flazasulfuron Salithion: Use: dioxabenzofos Shiragen: Use: tecloftalam SAN 155: Use: thiocyclam-hydrogen oxalate Shogun: **Use:** propaguizafop SAN 371F: Use: oxadixyl Showrone: Use: daimuron SAN 619 F: Use: cyproconazole Sicarol: **Use:** pyracarbolid SAN-582H: Use: dimethenamid siduron: Use: siduron SAN-835H: Use: diflufenzopyr silafluofen: Use: silafluofen Sanbird: Use: pyrazolynate Silaid: **Use:** Silaid Sancap: Use: dipropetryn Silosan: Use: pirimiphos-methyl Sandofan: **Use:** oxadixyl silvex: Use: silvex Santoquin: **Use:** ethoxyquin simazine: Use: simazine Saprol: Use: triforine simetryn: **Use:** simetryn SAS 9244: Use: triazoxide Sinbar: Use: terbacil Satisfar: Use: etrimfos Sinox: Use: DNOC Saturn: **Use:** thiobencarb sintofen: Use: sintofen Savey: Use: hexythiazox Sipcam: **Use:** hexythiazox SC 2053: Use: sintofen Sirius: Use: pyrazosulfuron-ethyl SC-0574: **Use:** prosulfocarb SK 80: Use: cypermethrin, theta-SC-2957: **Use:** esprocarb SL-160: Use: chlorfluazuron SC0051: **Use:** sulcotrione SL-950: Use: nicosulfuron Scepter: **Use:** imazaquin SLA 3992: Use: nipyraclofen schradan: Use: schradan SMDC: **Use:** metam-sodium Score: Use: difenoconazole Smite: Use: sodium azide

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SN 100309: Use: pyrimethanil

SN 78314: Use: cyprofuram

Sodar: Use: DSMA

Scout: **Use:** tralomethrin

Screen: **Use:** pyridate

Screen: Use: flurazole

sodium (1,1'-biphenyl)-2-ol: Use: sodium osodium dioxoarsenate: Use: sodium arsenite phenylphenate sodium hydrogen methylarsonate: Use: MSMA sodium (4-(dimethylamino)phenyl)diazenesulfonate: sodium metaarsenate: Use: monosodium arsenate **Use:** fenaminosulf sodium methylcarbamodithioate: Use: metam-sodium sodium (E)-(RS)-3-[1-(allyloxyimino)butyl]-4-hydroxysodium N.N-dimethyldithiocarbamate: 6,6-dimethyl-2-oxocyclohex-3-enecarboxylate: **Use:** sodium dimethyldithiocarbamate **Use:** alloxydim-sodium sodium N-(2-trifluoromethoxyphenylsulfonyl)-4,5sodium 2,2,3,3-tetrafluoropropanoate: Use: tetrapion dihydro-3-methoxy-4-methyl-5-oxo-1H-1,2,4sodium 2,2,3,3-tetrafluoropropionate: **Use:** tetrapion triazole-1-carboxamide: Use: flucarbazone sodium sodium 2,2-dichloropropanoate: Use: dalapon sodium salt sodium o-phenylphenate: sodium 2,2-dichloropropionate: Use: dalapon sodium **Use:** sodium o-phenylphenate salt sodium ortho arsenite: Use: sodium arsenite sodium 2,2-dimethyl-4,6-dioxo-5-(1-((2sodium orthoarsenate: Use: disodium arsenate propenyloxy)imino)butyl)cyclohexanecarboxylate ion(1-): **Use:** alloxydim-sodium sodium orthophenylphenoxide: **Use:** sodium o-phenylphenate sodium 2,6-bis(4,6-dimethoxypyrimidin-2-yloxy)benzo sodium salt of acifluorfen: Use: acifluorfen sodium 2,6-bis(4,6-dimetate: **Use:** bispyribac-sodium sodium salt of fomesafen: Use: sodium salt of sodium 2,6-bis[(4,6-dimethoxy-2fomesafen pyrimidinyl)oxy|benzoate: **Úse:** bispyribac-sodium sodium trichloroacetate: Use: TCA-sodium sodium 2-(2,4-dichlorophenoxy)ethanyl hydrogen Sofac: Use: cyfluthrin sulfate: Use: disul-Ña Solgard: **Use:** pirimiphos-ethyl sodium 2-chloro-6-((4,6-dimethoxy-2-pyrimidinyl)= Solicam: Use: norflurazon thio)benzoate: Use: pyrithiobac sodium salt Sonalan: Use: ethalfluralin sodium 2-chloro-6-(4,6-dimethoxypyrimidin-2-Sonar X: Use: fluridone ylthio)benzoate: Use: pyrithiobac sodium salt sodium 2-methoxy-5-nitrophenol: Use: Atonik G Sonax: Use: etaconazole Souframine: Use: phenothiazine sodium 2-methoxy-5-nitrophenoxide: Use: Atonik G sodium 3-acetyl-6-methyl-2H-pyran-2,4(3H)-dione: Spartan: Use: sulfentrazone Use: sodium dehydroacetate Sparticide: Use: fluoroimide sodium 3-acetyl-6-methyl-2H-pyran-2,4(3H)-dione ion Spat: Use: fluoroimide (1-): **Use:** sodium dehydroacetate Spectracide: Use: diazinon sodium 4,5-dihydro-3-methoxy-4-methyl-5-oxo-N-((2-Spike: **Use:** tebuthiuron (trifluoromethoxy)phenyl)sulfonyl)-1H-1,2,4spinosad: Use: spinosad triazole-1-carboxamide: Use: flucarbazone sodium spiroxamine: Use: spiroxamine salt Splendor: Use: tralkoxydim sodium 4-dimethylaminobenzenediazosulfonate: Use: fenaminosulf Sportak: Use: prochloraz sodium 5-(2-chloro-4-(trifluoromethyl)phenoxy)-2-Spot Kleen: Use: thiophanate-methyl nitrobenzoate: Use: acifluorfen sodium Spotless: Use: diniconazole sodium 5-(2-chloro-4-(trifluoromethyl)phenoxy)-N-SSF-126: Use: metominostrobin (methylsulfonyl)-2-nitrobenzamide: **Use:** sodium ST9551: Use: pyridate salt of fomesafen Stacker: **Use:** methyldymron sodium 5-(2-chloro-α,α,α-trifluoro-p-tolyloxy)-N-mesyl-Stalker: Use: chlorfenapyr 2-nitrobenzamide: Use: sodium salt of fomesafen sodium 5-(2-chloro- α , α , α -trifluoro-p-tolyloxy)-N-Stam F-34: Use: propanil methylsulfonyl-2-n itrobenzamide: Standak: Use: aldoxycarb **Use:** sodium salt of fomesafen Staple: Use: pyrithiobac sodium salt sodium 5-nitroguaiacolate: Use: Atonik G Starlet: Use: pyraclofos sodium aluminum fluoride: Use: cryolite Starner: Use: oxolinic acid sodium arsenate: Use: disodium arsenate Ster-Zac: Use: cloxifenolum sodium arsenate: Use: trisodium arsenate Stinger: Use: clopyralid Sodium arsenate (AsH3O4.xNa): Use: monosodium stirofos: Use: Gardona arsenate Stomp: **Use:** pendimethalin sodium arsenate dibasic: Use: disodium arsenate Stop-scald: **Use:** ethoxyquin sodium arsenic oxide: Use: sodium arsenite STOPIT: **Use:** polyoxorim zinc salt sodium arsenite: Use: sodium arsenite Stratos: Use: cycloxydim sodium azide: Use: sodium azide streptomycin: Use: streptomycin sodium dehydroacetate: Use: sodium dehydroacetate Strobane: Use: Strobane sodium dimethylcarbamodithioate: Use: sodium Stroby: **Use:** kresoxim-methyl dimethyldithiocarbamate Strongarm: Use: diclosulam sodium dimethyldithiocarbamate: Use: sodium SU-8801: **Use:** pyrimidifen dimethyldithiocarbamate Subdue: **Use:** metalaxyl

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Success: **Use:** spinosad Suffix: **Use:** benzoylprop-ethyl Suffix BW: **Use:** flamprop-isopropyl sulcotrione: **Use:** sulcotrione

sulfallate: **Use:** sulfallate

sulfamoyl chloride: $\textbf{Use:}\ \text{chlorosulfamic}\ \text{acid}$

sulfentrazone: **Use:** sulfentrazone sulfocarb: **Use:** aldoxycarb

sulfometuron methyl ester: Use: sulfometuron methyl

ester

sulfometuron-methyl: **Use:** sulfometuron methyl ester sulfonium, trimethyl-salt with N-(phosphonomethyl)= glycine (1:1): **Use:** glyphosate-trimethylsulfonium

 $sulfosate: \textbf{Use:} \ glyphosate-trimethyl sulfonium$

sulfosulfuron: Use: sulfosulfuron

sulfotep: **Use:** sulfotep sulfotepp: **Use:** sulfotep sulfur: **Use:** sulphur

sulfur dioxide: **Use:** sulfur dioxide sulfur, micronized: **Use:** sulphur

sulfurated lime solution: Use: sulfurated lime solution

sulfurous anhydride: **Use:** sulfur dioxide sulfurous oxide: **Use:** sulfur dioxide sulfuryl fluoride: **Use:** sulfuryl fluoride sulmycin: **Use:** gentamicin sulfate Sulphenone: **Use:** Sulphenone

Sulphenone: **Use:** Sulphenone sulphur: **Use:** sulphur sulprofos: **Use:** sulprofos Sumagic: **Use:** uniconazole Sumi 8: **Use:** diniconazole Sumi-alpha: **Use:** esfenvalerate Sumicidin: **Use:** fenvalerate Sumiherb: **Use:** bromobutide Sumilarv: **Use:** pyriproxyfen Sumilex: **Use:** procymidone

Sumilex: **Use:** procymidone Sumisclex: **Use:** procymidone Sumisoya: **Use:** flumioxazin Sumithion: **Use:** fenitrothion Sumithrin: **Use:** phenothrin Sumitol: **Use:** secbumeton Summit: **Use:** triadimenol

Suncide: Use: propoxur

Super Blazer: Use: fluoroglycofen ethyl ester

Super-caid: **Use:** bromadiolone Super-Suffix: **Use:** flamprop-methyl Supermethrin: **Use:** cypermethrin Supona: **Use:** chlorfenvinphos Supracide: **Use:** methidathion Surecide: **Use:** cyanofenphos

Surflan: **Use:** oryzalin Sutan: **Use:** butylate

sweeney's ant-go: Use: monosodium arsenate

Sweep: Use: chlorothalonil

symclosen: **Use:** trichloroisocyanuric acid symclosene: **Use:** trichloroisocyanuric acid

Synthrin: **Use:** resmethrin systam: **Use:** schradan Systhane: **Use:** myclobutanil Systox: **Use:** demeton Systox thiol: **Use:** demeton-S Systox thiono: **Use:** demeton-O

S–2,3,3-trichloroallyl diisopropylthiocarbamate:

Use: tri-allate

Т

Tachigaren: **Use:** hymexazol Taifen: **Use:** propineb Tairel: **Use:** benalaxyl Takeoff: **Use:** imazosulfuron Talent: **Use:** carvone

Talstar: **Use:** bifenthrin Tamaron: **Use:** methamidophos Taredan: **Use:** cadusafos

tartar emetic: **Use:** antimony potassium tartrate

TBZ: **Use:** thiabendazole

TCMTB: Use: TCMTB

TCA: **Use:** TCA

TCA-sodium: **Use:** TCA-sodium TCBC: **Use:** trichlorobenzyl chloride

TCNB: **Use:** tecnazene TCPSA: **Use:** TCPSA TDE: **Use:** TDE, p,p'-TDE, o,p'-: **Use:** TDE, o,p'-TDE, p,p'-: **Use:** TDE, p,p'tebuconazole: **Use:** tebuconazole tebufenozide: **Use:** tebufenozide tebufenpyrad: **Use:** tebufenpyrad

Tebulan: **Use:** fenarimol tebupirimfos: **Use:** tebupirimfos tebusan: **Use:** tebuthiuron tebutam: **Use:** butam

tebuthiuron: **Use:** tebuthiuron tecloftalam: **Use:** tecloftalam tecnazene: **Use:** tecnazene

tecnazene metabolite: **Use:** 2,3,5,6-tetrachloroanisole tecnazene metabolite: **Use:** 2,3,5,6-tetrachloroanisidine tecnazene metabolite: **Use:** tetrachlorothioanisole tecnazene metabolite: **Use:** 2,3,5,6-tetrachloroaniline

Tedion: **Use:** tetradifon

teflubenzuron: **Use:** teflubenzuron tefluron: **Use:** teflubenzuron tefluthrin: **Use:** tefluthrin

Telone: **Use:** 1,3-dichloropropene Telvar: **Use:** monuron

temefos: **Use:** temephos temephos: **Use:** temephos Temik: **Use:** aldicarb

Temik sulfone: **Use:** aldoxycarb Tempo: **Use:** cyfluthrin Tenoran: **Use:** chloroxuron

TEPP: **Use:** TEPP

tepraloxydim: **Use:** tepraloxydim terallethrin: **Use:** terallethrin

terbacil: **Use:** terbacil terbucarb: **Use:** terbucarb terbufos: **Use:** terbufos terbumeton: **Use:** terbumeton terbuthylazine: **Use:** terbuthylazine

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Terbutol: Use: terbucarb terbutryn: Use: terbutryn terbutryne: Use: terbutryn Teridox: Use: dimethachlor Termil: Use: chlorothalonil

terpene polychlorinates: Use: Strobane

Terraclor: Use: quintozene Terracur P: Use: fensulfothion

terramitsin: Use: flurecol n-butvl ester Terramycin: Use: flurecol n-butyl ester

Terrazole: Use: etridiazole

Terro Ant Killer: Use: monosodium arsenate

Tersan: **Use:** thiram Tersan SP: Use: chloroneb

tert-butyl (E)- α -(1,3-dimethyl-5-phenoxypyrazol-4-

ylmethyleneamino-oxy)-p-toluate: **Use:** fenpyroximate

tert-butyl (E)-α-(1,3-dimethyl-5-phenoxypyrazol-4-

ylmethyleneamino-oxy)-ρ-toluate: **Use:** fenpyroximate

tetrachloroisophthalonitrile: Use: chlorothalonil tetrachloromethane: Use: carbon tetrachloride

tetrachloronitrobenzene: Use: tecnazene

tetrachlorothioanisole: Use: tetrachlorothioanisole

tetrachlorvinphos: Use: Gardona tetraconazole: Use: tetraconazole tetradichlone: Use: tetradifon tetradifon: Use: tetradifon

tetraethyl diphosphate: Use: TEPP tetraethyl pyrophosphate: Use: TEPP tetraethyl thiodiphosphate: Use: sulfotep

tetrafidon: Use: tetradifon

tetrahydro-2-(nitromethylene)-2H-1,3-thiazine:

Use: nithiazine

tetrahydro-3,5-dimethyl-1,3,5-thiadiazine-2-thione:

Use: dazomet

tetrahydro-3,5-dimethyl-2H-1,3,5-thiadiazine-2-thione:

Use: dazomet

tetrahydro-5,5-dimethyl-2(1H)-pyrimidinone (3-(4-(trifluoromethyl)phenyl)-1-(2-(4-(trifluoromethyl)= phenyl)ethenyl)-2-propenylidene hydrazone: **Use:** hydramethylnon

tetraiodoethene: Use: tetraiodoethylene tetraiodoethylene: Use: tetraiodoethylene tetrakisdimethylaminophosphonous anhydride:

Use: schradan

tetramethrin: Use: tetramethrin

tetramethylazidophosphonic diamide: Use: mazidox tetramethylphosphorodiamidic azide: **Use:** mazidox tetramethylphosphorodiamidic fluoride: Use: dimefox tetramethylphosphorodiamidic fluoride: Use: dimefox tetramethylthioperoxydicarbonic diamide: Use: thiram

tetramethylthiuram disulfide: Use: thiram

tetrapion: Use: tetrapion TetraSan: Use: etoxazole tetrasul: Use: tetrasul

tetrasul sulfoxide: Use: tetrasul sulfoxide

tetrathiin: **Use:** dimethipin

Tetron: Use: TEPP TF-164: Use: ferimzone

TH-913: Use: imazosulfuron thenylchlor: Use: thenylchlor thiabendazole: Use: thiabendazole thiacloprid: Use: thiacloprid thiadiazin: Use: milneb thiadiazine: Use: milneb

thiamethoxam: Use: thiamethoxam

thiamethoxam metabolite: Use: clothianidin

thiazopyr: Use: thiazopyr thicyofen: Use: thicyofen thidiazimin: Use: thidiazimin thidiazuron: Use: thidiazuron

thifensulfuron methyl ester: Use: thifensulfuron

methyl ester

thifensulfuron-methyl: Use: thifensulfuron methyl

ester

thifluzamide: Use: thifluzamide

Thimet: Use: phorate

thiobencarb: **Use:** thiobencarb

thiocyclam-hydrogen oxalate: Use: thiocyclam-

hydrogen oxalate Thiodan: Use: endosulfan Thiodan I: Use: endosulfan I Thiodan II: Use: endosulfan II

Thiodan sulfate: Use: endosulfan sulfate Thiodan, alpha-: Use: endosulfan I thiodemeton: Use: disulfoton thiodicarb: Use: thiodicarb

thiodicarb metabolite: Use: methomyl thiodiphenylamine: **Use:** phenothiazine

thiofanocarb: Use: thiofanox thiofanox: Use: thiofanox thiometon: Use: thiometon thiometon-ethyl: **Use:** disulfoton

thionazin: Use: thionazin

Thionex, beta-: Use: endosulfan I

thioperoxydicarbonic acid ([(HO)C(S)]2S2) dimethyl

ester: **Úse:** dimexano thiophanate: Use: thiophanate

thiophanate-methyl: Use: thiophanate-methyl

thiophanate-methyl metabolite: **Úse:** 2-aminobenzimidazole

thiophanate-methyl metabolite: **Use:** carbendazim thiophanate-methyl metabolite: **Use:** allophanate thiophanate-methyl oxygen analog: Use: allophanate

Thiophos: Use: parathion thiotepp: Use: sulfotep thioxamyl: Use: oxamyl thiram: Use: thiram Thistrol: Use: MCPB

Thuricide: Use: Bacillus thuringiensis

TI-304: Use: nitenpyram

tiabendazole: Use: thiabendazole

tiazon: Use: dazomet

TIBA: Use: 2,3,5-triiodobenzoic acid

Tifatol: Use: cymiazole Tiguvon: Use: fenthion Tillam: Use: pebulate Tilt: Use: propiconazole

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tiocarbazil: Use: tiocarbazil Titus: Use: rimsulfuron TM-402: **Use:** fenhexamid TMTD: Use: thiram TOK: Use: nitrofen Tokuthion: **Use:** prothiofos

Tolban: Use: profluralin

tolclofos-methyl: Use: tolclofos-methyl

tolfenpyrad: Use: tolfenpyrad Tolkan: **Use:** isoproturon

toluenearsonic acid, p-: Use: (4-methylphenyl) arsonic

Tolurex: Use: chlorotoluron

tolyl methylcarbamate, m-: Use: metolcarb

tolylarsonic acid, p-: Use: (4-methylphenyl) arsonic

acid

tolylfluanid: Use: tolylfluanid Tomahawk: Use: pirimiphos-methyl

Top Hand: **Use:** acetochlor Top Notch: **Use:** acetochlor

Topane: **Use:** sodium o-phenylphenate

Topas: **Use:** penconazole Topaz: **Use:** penconazole Topaze: **Use:** penconazole Topcide: **Use:** benzadox

Topik: Use: clodinafop-propargyl

Topsin: **Use:** thiophanate

Topsin M: Use: thiophanate-methyl

Torak: Use: dialifor Tordon: **Use:** picloram

Tordon 101: **Use:** 2,4-D-picloram mixture

Tordon 101 mixture: Use: 2,4-D-picloram mixture Tordon 101R: Use: 2,4-D-picloram mixture Tordon 10K: Use: picloram-potassium Tordon 22K: Use: picloram-potassium Tordon 50D: **Use:** 2,4-D-picloram mixture

Tordon K: Use: picloram-potassium Torque: Use: fenbutatin oxide

Touchdown: **Use:** glyphosate-trimethylsulfonium

Toxakil: Use: toxaphene toxaphene: Use: toxaphene Tracer: **Use:** spinosad Trakephon: Use: buminafos tralkoxydim: Use: tralkoxydim tralomethrin: **Use:** tralomethrin

tralomethrin metabolite: Use: deltamethrin, cistralomethrin metabolite: **Use:** deltamethrin tralomethrin metabolite: Use: deltamethrin, trans-

Tramat: Use: ethofumesate transfluthrin: **Use:** transfluthrin Transmix: Use: cypermethrin, thetatranspermethrin: Use: transpermethrin Trapex: Use: methyl isothiocyanate

Trebon: **Use:** etofenprox Treflan: **Use:** trifluralin

tri(cvclohexvl)-1H-1.2.4-triazol-1-vltin: **Use:** azocvclotin

tri-allate: Use: tri-allate

tri-allate metabolite: Use: TCPSA triacontanol: Use: triacontanol

triadimefon: Use: triadimefon

triadimefon metabolite: Use: triadimenol

triadimenol: **Use:** triadimenol

trialkyl (C10) acetic acid (class): Use: neodecanoic acid

triallate: Use: tri-allate

triapenthenol: **Use:** triapenthenol triarathene: Use: triarathene triasulfuron: **Use:** triasulfuron triazamate: Use: triazamate triazamate (prop): Use: triazamate

Triazid: Use: amitraz triaziflam: Use: triaziflam

triazofenamide: Use: triazofenamide

triazophos: **Use:** triazophos triazothion: **Use:** azinphos-ethyl triazoxide: Use: triazoxide

tribenuron methyl ester: Use: tribenuron methyl ester tribenuron-methyl: **Use:** tribenuron methyl ester

tribufos: Use: tribufos

Tribunil: Use: methabenzthiazuron Tribute: **Use:** iodosulfuron-methyl-sodium

Tribute: Use: foramsulfuron

tributyl phosphorotrithioite: Use: merphos

tributyl(2,4-dichlorobenzyl)phosphonium chloride:

Use: chlorphonium chloride

tributyl[(2,4-dichlorophenyl)methyl]phosphonium chloride: **Use:** chlorphonium chloride

tricalcium arsenate: Use: calcium arsenate

trichlamide: Use: trichlamide

trichlophenidin: Use: trichlophenidin

trichlorfon: **Use:** trichlorfon

trichloro(chloromethyl)benzene: Use: trichlorobenzyl

chloride

trichloro-2'-hydroxydiphenylether: **Use:** cloxifenolum

trichloro-s-triazine-2.4.6(1H.3H.5H)-trione:

Use: trichloroisocyanuric acid

trichloro-S-triazinetrione: **Use:** trichloroisocyanuric

trichloroacetic acid: Use: TCA

trichlorobenzyl chloride: Use: trichlorobenzyl chloride trichlorobenzyl chloride metabolite: **Use:** 2,3,6-TBA trichlorocyanuric acid: **Use:** trichloroisocyanuric acid trichloroiminocyanuric acid: **Use:** trichloroisocyanuric

trichloroisocyanic acid: Use: trichloroisocyanuric acid trichloroisocyanurate: Use: trichloroisocyanuric acid trichloroisocyanuric acid: **Use:** trichloroisocyanuric

trichloromethane: Use: chloroform trichloromethanesulfenyl chloride: Use: trichloromethanethiol

trichloromethanethiol: Use: trichloromethanethiol

trichloronitromethane: **Use:** chloropicrin

trichlorophenyl ethanol: Use: 2,4,5-trichloro-alpha-

methylbenzenemethanol trichlorphon: **Use:** trichlorfon triclopyr: **Use:** triclopyr Triclosan : Use: cloxifenolum

tricyclazole: Use: tricyclazole tricyclazone: Use: tricyclazole

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tricyclohexylhydroxystannane: Use: cyhexatin tricyclohexyltin hydroxide: Use: cyhexatin tricyclotin: Use: azocyclotin tridemorph: **Use:** tridemorph tridiphane: Use: tridiphane trietazine: **Use:** trietazine trifloxystrobin: **Use:** trifloxystrobin trifloxysulfuron: Use: trifloxystrobin trifloxysulfuron-sodium: Use: trifloxysulfuron-sodium triflumizole: Use: triflumizole triflumuron: Use: triflumuron trifluoro-2,6-dinitro-N,N-dipropyl-p-toluidine, α,α,α -: Use: trifluralin trifluoro-3'-isopropoxy-o-toluanilide, α,α,α -: Use: flutolanil trifluralin: **Use:** trifluralin triflusulfuron methyl ester: Use: triflusulfuron methyl triflusulfuron-methyl: Use: triflusulfuron methyl ester Trifmine: **Use:** triflumizole triforine: Use: triforine Trigard: Use: cyromazine trimethacarb: Use: trimethacarb trimethyl-β-chloroethylammonium chloride: Use: chlormequat chloride trimethylphenyl methylcarbamate: Use: trimethacarb trimethylsulfonium N-(phosphonomethyl)glycine: Use: glyphosate-trimethylsulfonium Trimidal: Use: nuarimol Triminol: Use: nuarimol trimorphamide: Use: trimorphamide trinexapac-ethyl: **Use:** trinexapac-ethyl triphenyltin acetate: Use: triphenyltin acetate triphenyltin hydroxide: Use: triphenyltin hydroxide tris(dimethylcarbamodithioato-S,S')iron, (OC-6-11)-: **Use:** ferbam trisodium arsenate: Use: trisodium arsenate trisodium hexafluoroaluminate(3-), (OC-6-11)-: **Use:** cryolite Tritex: Use: alloxydim-sodium Tritex-extra: **Use:** sethoxydim Trithion: Use: carbophenothion

triticonazole: Use: triticonazole Tritisan: Use: quintozene Triumph: Use: isazofos

trizinc diphosphide: Use: zinc phosphide

Tropotox: Use: MCPB Truban: Use: etridiazole Trucidor: Use: vamidothion Trysben: Use: 2,3,6-TBA Tsumacide: Use: metolcarb Tubatoxin: Use: rotenone Tunic: Use: methazole Tupersan: Use: siduron Tutane: **Use:** sec-butylamine

Trivax: Use: methfuroxam

Tycor: Use: Tycor

U

U-gencin: Use: gentamicin sulfate UBF-002: Use: diflumetorim

UBI-C4874: Use: quizalofop-P-tefuryl

UC-21865: Use: aldoxycarb UC21149: Use: aldicarb UCC-D2341: Use: bifenazate

UDMH: Use: UDMH

UHF-8615: Use: pefurazoate Ultracide: Use: methidathion UMP-488: **Use:** metobenzuron UN2191: Use: sulfuryl fluoride

undecalactone, gamma-: Use: dihydro-5-heptyl-2(3H)-

undecan-4-olide: Use: dihydro-5-heptyl-2(3H)-

furanone

undecanolactone, gamma-: Use: dihydro-5-heptyl-

2(3H)-furanone

undecanolide, gamma-: Use: dihydro-5-heptyl-2(3H)-

furanone

Unden: Use: propoxur

uniconazole: Use: uniconazole Uniroyal D-014: Use: propargite

unsymmetrical dimethyl hydrazine: Use: UDMH

UR-0003: **Use:** pefurazoate Uribest: **Use:** naproanilide Usb 3584: Use: dinitramine

V-10029: Use: bispyribac-sodium

V-18: Use: tetradifon V-53482: Use: flumioxazin V110: Use: tetrasul sulfoxide Valexon: Use: phoxim Validacin: Use: validamycin

validamycin: **Use:** validamycin Valor: Use: flumioxazin Vamidoate: Use: vamidothion vamidothion: **Use:** vamidothion Van Dyk 264: **Use:** MGK 264 Vangard: Use: etaconazole Vanox: Use: chlorothalonil Vapam: **Use:** metam-sodium Vapona: Use: dichlorvos Vapotone: Use: TEPP Varitox: Use: TCA

VC-13: **Use:** dichlofenthion

Vectobac: Use: Bacillus thuringiensis

Vectron: **Use:** etofenprox Vegadex: Use: sulfallate Vegiben: Use: chloramben Velpar: **Use:** hexazinone Vendex: Use: fenbutatin oxide

Venzar: Use: lenacil

Verdict: **Use:** haloxyfop methyl ester

Verdinal: Use: phenisopham Vermitin: Use: phenothiazine Vernam: Use: vernolate

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vernolate: **Use:** vernolate Vigil: **Use:** diclobutrazol Vikane: **Use:** sulfuryl fluoride vinclozolin: **Use:** vinclozolin

vinclozolin metabolite B, methylated: Use: vinclozolin

Vinicur: Use: cyprofuram

vinstop: Use: sodium dimethyldithiocarbamate

Viran: **Use:** parathion Vision: **Use:** trinexapac-ethyl Vistar: **Use:** mefluidide Vitavax: **Use:** carboxin

vleminckx's solution: Use: sulfurated lime solution

Volaton: **Use:** phoxim Voltage: **Use:** pyraclofos Vondcaptan: **Use:** captan Voronit: **Use:** fuberidazole Vydate: **Use:** oxamyl

W

Wakil: **Use:** oxadixyl Warbex: **Use:** famphur Waylay: **Use:** napropamide WBA 8107: **Use:** difenacoum Weed B Gon: **Use:** 2,4-D Weed-e-rad: **Use:** DSMA Weedazole: **Use:** amitrole Weedol: **Use:** paraquat Weedone: **Use:** 2,4,5-T

Well-Bloom: **Use:** triacontanol Whip: **Use:** fenoxaprop ethyl ester

white oil: **Use:** mineral oil Wipeout: **Use:** hydramethylnon WL 29762: **Use:** flamprop-isopropyl WL 41706: **Use:** fenpropathrin WL 85871: **Use:** alpha-cypermethrin

X

X202496: **Use:** quinoxyfen

XDE 537: Use: cyhalofop butyl ester

XDE-564: Use: diclosulam

XMC: Use: XMC

XRD 429: **Use:** butathiofos XRD 473: **Use:** hexaflumuron XRD 498: **Use:** flumetsulam xylachlor: **Use:** xylachlor xylylcarb: **Use:** xylylcarb Xymiazole: **Use:** cymiazole

Υ

YI-5301: **Use:** etoxazole YRC 2894: **Use:** thiacloprid Yukahope: **Use:** clomeprop Yukamate: **Use:** dimepiperate Yukawide: **Use:** benzofenap

Ζ

ZA-1296: **Use:** mesotrione ZA1296: **Use:** mesotrione Zardex: **Use:** cycloprate zarilamid: **Use:** zarilamid Zeldox: **Use:** hexythiazox

Zellek: Use: haloxyfop ethoxyethyl ester

zinc 5-((2-amino-5-O-(aminocarbonyl)-2-deoxy-L-xylonoyl)amino)-1-(5-carboxy-3,4-dihydro-2,4-dioxo-1(2H)-pyrimidinyl)-1,5-dideoxy-β-D-allofuranuronate: **Use:** polyoxorim zinc salt

zinc 5-(2-amino-5-O-carbamoyl-2-deoxy-L-xylonamido)-1-(5-carboxy-1,2,3,4-tetrahydro-2,4-dioxovyrimidin 1 yl) 1.5 deoxy 8 D

dioxopyrimidin-1-yl)-1,5-deoxy-β-Dallofuranuronate: **Use:** polyoxorim zinc salt zinc ammoniate ethylenebis(dithiocarbamate)poly(ethylenethiuram disulfide): **Use:** metiram zinc bis(dimethyldithiocarbamate): **Use:** ziram zinc dimethyldithiocarbamate: **Use:** ziram

zinc ethylenebis(dithiocarbamate) (polymeric):

Use: zineb

zinc ethylenebisdithiocarbamate: **Use:** zineb

zinc ion and manganous ethylene bisdithiocarbamate

coordination product: **Use:** mancozeb

zinc ion-maneb: **Use:** mancozeb zinc phosphide: **Use:** zinc phosphide

zinc propylenebis(dithiocarbamate): Use: propineb

zineb: Use: zineb

Zinophos: **Use:** thionazin ziram: **Use:** ziram
Zobar: **Use:** 2,3,6-TBA
Zolone: **Use:** phosalone
Zorial: **Use:** norflurazon
Zotox: **Use:** arsenic acid zoxamide: **Use:** zoxamide
ZR-512: **Use:** hydroprene

 $[(1, 3\hbox{-}{\rm dioxolan-}2\hbox{-}{\rm yl}) methoxy imino] benzene acetonitrile,$

α-: **Use:** oxabetrinil

[1,1'-biphenyl]-2-ol sodium salt: **Use:** sodium ophenylphenate

[1R-[1α[S*(Z)],3β(E)]]-2-methyl-4-oxo-3-(2-pentenyl)-2-cyclopenten-1-yl 3-(3-methoxy-2-methyl-3-oxo-1-propenyl)-2,2-dimethylcyclopropanecarboxylate: **Use:** jasmolin II

[5-(phenylmethyl)-3-furanyl]methyl 3-(3-methoxy-2-methyl-3-oxo-1-propenyl)-2,2-dimethylcyclo=propanecarboxylate, [1R-[1α,3b(E)]]-:

Use: pyresmethrin

[5-amino-2-methyl-6-(2,3,4,5,6-pentahydroxycyclo=hexyloxy)tetrahydropyran-3-yl]amino-α-iminoacetic acid: **Use:** kasugamycin

[N-(3-chlorophenyl)cyclopropanecarboxamido]- γ -butyrolactone, (RS)- α -: **Use:** cyprofuram

[O-1-(4-chlorophenyl)pyrazol-4-yl O-ethyl S-propyl phosphorothioate], (RS)-: **Use:** pyraclofos

[[(diethoxyphosphinothioyl)oxy]imino]benzeneacetonitrile, α -: Use: phoxim

[[(dimethylamino)methylene]amino]phenylmethylcarbamate hydrochloride, m-: **Use:** formetanate hydrochloride

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