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AMENDMENT 5
AMENDEMENT 5
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**Pesticides and other agrochemicals —
Common names**

AMENDMENT 5

**Produits phytosanitaires et assimilés —
Noms communs**

AMENDEMENT 5

ISO 1750:1981/Amd.5:2008(E/F)



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Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

International Standards are drafted in accordance with the rules given in the ISO/IEC Directives, Part 2.

The main task of technical committees is to prepare International Standards. Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights.

Amendment 5 to ISO 1750:1981 was prepared by Technical Committee ISO/TC 81, *Common names for pesticides and other agrochemicals*.

Avant-propos

L'ISO (Organisation internationale de normalisation) est une fédération mondiale d'organismes nationaux de normalisation (comités membres de l'ISO). L'élaboration des Normes internationales est en général confiée aux comités techniques de l'ISO. Chaque comité membre intéressé par une étude a le droit de faire partie du comité technique créé à cet effet. Les organisations internationales, gouvernementales et non gouvernementales, en liaison avec l'ISO participent également aux travaux. L'ISO collabore étroitement avec la Commission électrotechnique internationale (CEI) en ce qui concerne la normalisation électrotechnique.

Les Normes internationales sont rédigées conformément aux règles données dans les Directives ISO/CEI, Partie 2.

La tâche principale des comités techniques est d'élaborer les Normes internationales. Les projets de Normes internationales adoptés par les comités techniques sont soumis aux comités membres pour vote. Leur publication comme Normes internationales requiert l'approbation de 75 % au moins des comités membres votants.

L'attention est appelée sur le fait que certains des éléments du présent document peuvent faire l'objet de droits de propriété intellectuelle ou de droits analogues. L'ISO ne saurait être tenue pour responsable de ne pas avoir identifié de tels droits de propriété et averti de leur existence.

L'Amendement 5 à l'ISO 1750:1981 a été élaboré par le comité technique ISO/TC 81, *Noms communs pour les produits phytosanitaires et assimilés*.

Pesticides and other agrochemicals — Common names

AMENDMENT 5

This fifth Amendment to ISO 1750 supplements the list of common names approved by Technical Committee ISO/TC 81, *Common names for pesticides and other agrochemicals*, for certain pest control chemicals and plant growth regulators of international importance.

In addition to names that have recently been approved, this Amendment includes the names that were approved in Draft Addendum 5 (1984), Draft Addendum 6 (1984), Draft Addendum 7 (1986), and Draft Addendum 8 (1990) but which have not been published.

The common names are listed in alphabetical order in English and are accompanied by the corresponding French name.

The use of each compound is given according to the following classification:

A	Acaricides
AL	Algicides
AT	Attractants
B	Bactericides
F	Fungicides
H	Herbicides
I	Insecticides
IGR	Insect growth regulators
M	Molluscicides
N	Nematicides
P	Plant growth regulators
PA	Plant activators
R	Rodenticides
RE	Repellants
S	Safeners
V	Avicides
Y	Synergists

NOTE 1 When mention is made of more than one use, the letters are arranged alphabetically and not in order of frequency of use.

Produits phytosanitaires et assimilés — Noms communs

AMENDEMENT 5

Le présent cinquième Amendement à l'ISO 1750 complète la liste des noms communs approuvés par le comité technique ISO/TC 81, *Noms communs pour les produits phytosanitaires et assimilés*, pour certains pesticides et autres produits phytopharmaceutiques d'importance internationale.

En complément des noms qui ont été récemment approuvés, le présent Amendement inclut les noms qui ont été approuvés dans le projet d'Additif 5 (1984), le projet d'Additif 6 (1984), le projet d'Additif 7 (1986), et le projet d'Additif 8 (1990) mais qui n'ont pas été publiés.

Les noms communs sont présentés dans l'ordre alphabétique anglais et sont accompagnés du nom commun français correspondant.

L'action de chaque composé est indiquée selon la classification suivante:

A	Acaricides
AL	Algicides
AT	Attractifs
B	Bactéricides
F	Fongicides
H	Herbicides
I	Insecticides
IGR	Régulateurs de la croissance des insectes
M	Molluscicides
N	Nématicides
P	Régulateurs de la croissance des plantes
PA	Activateurs végétaux
R	Rodenticides
RE	Répulsifs
S	Promoteurs de sélectivité
V	Avicides
Y	Synergistes

NOTE 1 Lorsque mention est faite de plus d'une action, les lettres sont disposées par ordre alphabétique et non par ordre de fréquence d'action.

NOTE 2 CAS Registry Number is a Registered Trademark of the American Chemical Society.

NOTE 3 The percentages for mixtures are calculated on a mole fraction basis.

Further amendments to ISO 1750 will be issued in due course giving additional supplementary lists of approved common names. In some cases, widely used names are not available for international use because they are protected by trademarks in some countries.

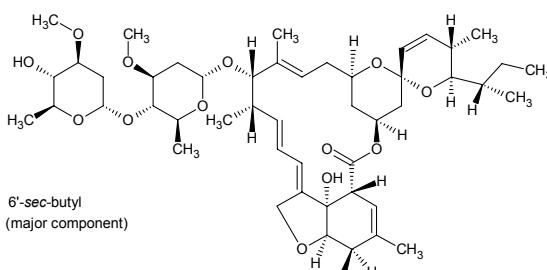
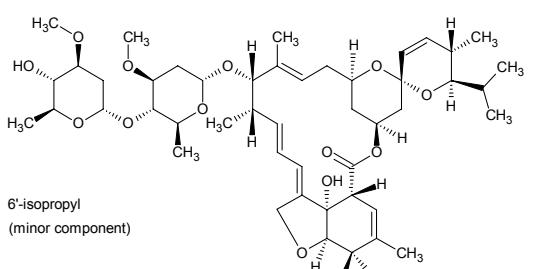
NOTE 2 Le numéro d'enregistrement CAS est une marque déposée de l'American Chemical Society.

NOTE 3 Les pourcentages des mélanges sont calculés sur une base en fraction molaire.

D'autres amendements à l'ISO 1750 sont en cours d'élaboration pour donner des listes supplémentaires de noms communs approuvés. Dans certains cas, des noms largement utilisés ne sont pas acceptables pour un usage international immédiat parce qu'ils sont protégés comme marques commerciales dans certains pays.

1 Approved common names / Noms communs approuvés

1.1 New / Nouveaux

E: Common name F: Nom commun	Chemical name Nom chimique E: IUPAC F: UICPA C: CAS	Structure Structure		Use Appli- cation
		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®	
IUPAC International Chemical Identifier (InChI™)				
E abamectin F abamectine (f)	<p>mixture of >80 % (10E,14E,16E)- (1R,4S,5'S,6S,6'R,8R,12S,13S,20R,21R,=24S)-6'-(S)-sec-butyl]-21,24-dihydroxy-5',11,13,22-tetramethyl-2-oxo-(3,7,19-trioxatetracyclo-[15.6.1.1^{4,8}.0^{20,24}]pentacosa-10,14,16,22-tetraene)-6-spiro-2'-(5',6'-dihydro-2'H-pyran)-12-yl 2,6-dideoxy-4-O-(2,6-dideoxy-3-O-methyl-α-L-arabino-hexopyranosyl)-3-O-methyl-α-L-arabino-hexopyranoside and <20 % (10E,14E,16E)- (1R,4S,5'S,6S,6'R,8R,12S,13S,20R,21R,=24S)-21,24-dihydroxy-6'-isopropyl-5',11,13,22-tetramethyl-2-oxo-(3,7,19-trioxatetracyclo-[15.6.1.1^{4,8}.0^{20,24}]pentacosa-10,14,16,22-tetraene)-6-spiro-2'-(5',6'-dihydro-2'H-pyran)-12-yl 2,6-dideoxy-4-O-(2,6-dideoxy-3-O-methyl-α-L-arabino-hexopyranosyl)-3-O-methyl-α-L-arabino-hexopyranoside</p> <p>mélange de >80 % de (10E,14E,16E)- (1R,4S,5'S,6S,6'R,8R,12S,13S,20R,21R,=24S)-6'-(S)-sec-butyl-7[[2,6-didésoxy-O-(2,6-didésoxy)-3-O-méthyl-α-L-arabino-hexopyranosyl]oxy]-20,20b-dihydroxy-5',6,8,19-tétraméthyl-5',6,6',7,10,11,14,15,17a,20,20a,20b-dodécahydro-spiro[11.15 méthano-(2H,13H,17H)-furo[4,3.2-pq-[benzodioxacycloocta-2,6-décine]-13 :2'-(2H)-pyran]-17-one (avermectine B_{1a}) et de <20 % de (10E,14E,16E)- (1R,4S,5'S,6S,6'R,8R,12S,13S,20R,21R,=24S)-6'-isopropyl-7[[2,6-didésoxy-O-(2,6-didésoxy)-3-O-méthyl-α-L-arabino-hexopyranosyl]oxy]-20,20b-dihydroxy-5',6,8,19-tétraméthyl-5',6,6',7,10,11,14,15,17a,20,20a,20b-dodécahydro-spiro[11.15 méthano-(2H,13H,17H)-furo[4,3.2-pq-[benzodioxacycloocta-2,6-décine]-13 :2'-(2H)-pyran]-17-one (avermectine B_{1b})</p> <p>avermectin B₁</p> <p>avermectin B_{1a} (6'-(S)-sec-butyl) InChI=1/C48H72O14/c1-11-25(2)43-28(5)17-18-47(62-43)23-34-20-33(61-47)16-15-27(4)42(26(3)13-12-14-32-24-55-45-40(49)29(6)19-35(46(51)58-34)48(32,45)52)59-39-22-37(54-10)44(31(8)57-39)60-38-21-36(53-9)41(50)30(7)56-38/h12-15,17-19,25-26,28,30-31,33-45,49-50,52H,11,16,20-24H2,1-10H3/b13-12+,27-15+,32-14+/t25-,26-,28-,30-,31-,33+,34-,35-,36-,37-,38-,39-,40+,41-,42-,43+,44-,45+,47+,48+/m0/s1</p>	 <p>6'-sec-butyl (major component)</p>  <p>6'-isopropyl (minor component)</p>	$C_{48}H_{72}O_{14}$ (avermectin B _{1a}) + $C_{47}H_{70}O_{14}$ (avermectin B _{1b})	71751-41-2

A
I
N

E: Common name F: Nom commun	Chemical name Nom chimique E: IUPAC F: UICPA C: CAS	Structure Structure		Use Appli- cation	
		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®		
IUPAC International Chemical Identifier (InChI™)					
	avermectin B _{1b} (6'-isopropyl) InChI=1/C47H70O14/c1-24(2)41-27(5)16-17-46(61-41)22-33-19-32(60-46)15-14-26(4)42(25(3)12-11-13-31-23-54-44-39(48)28(6)18-34(45(50)57-33)47(31,44)51)58-38-21-36(53-10)43(30(8)56-38)59-37-20-35(52-9)40(49)29(7)55-37/h11-14,16-18,24-25,27,29-30,32-44,48-49,51H,15,19-23H2,1-10H3/b12-11+,26-14+,31-13+/t25-,27-,29-,30-,32+,33-,34-,35-,36-,37-,38-,39+,40-,41+,42-,43-,44+,46+,47+/m0/s1				
E acetoprole F acétoprole (m)	1-[5-amino-1-(2,6-dichloro- α,α -trifluoro-p-tolyl)-4-(methylsulfinyl)pyrazol-3-yl]ethanone		$C_{13}H_{10}Cl_2F_3N_3O_2S$ 209861-58-5 InChI=1/C13H10Cl2F3N3O2S/c1-5(22)9-11(24(2)23)12(19)21(20-9)10-7(14)3-6(4-8(10)15)13(16,17)18/h3-4H,19H2,1-2H3	A I N	
	1-[5-amino-1-(2,6-dichloro-4-trifluorométhylphényl)-4-(methylsulfinyl)pyrazol-3-yl]éthanone				
	1-[5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phényle]-4-(methylsulfinyl)-1 <i>H</i> -pyrazol-3-yl]=ethanone				
E aclonifen F aclonifène (m)	2-chloro-6-nitro-3-phenoxyaniline		$C_{12}H_9ClN_2O_3$ 74070-46-5 InChI=1/C12H9ClN2O3/c13-11-10(18-8-4-2-1-3-5-8)7-6-9(12(11)14)15(16)17/h1-7H,14H2	H	
	2-chloro-6-nitro-3-phénoxyaniline				
	2-chloro-6-nitro-3-phenoxybenzenamine				
	NOTE The name "aclonifen" is not acceptable for use in France because of the risk of confusion with the WHO name "clomifén". NOTE Le nom «aclonifène» n'est pas acceptable pour l'emploi en France, car il entre en conflit avec le nom OMS «clomifène».				

E: Common name F: Nom commun	Chemical name Nom chimique E: IUPAC F: UICPA C: CAS	Structure Structure		Use Applic- ation
		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®	
IUPAC International Chemical Identifier (InChI™)				
E acyptacs F acypétacs (m)	mixture of C ₈ to C ₁₀ linear and branched chain saturated aliphatic carboxylic acids, the branched chain acids predominating and consisting of: a) acids in which the main chain is dialkyl-substituted on the second carbon atom; and b) acids in which the second carbon atom is either unsubstituted or monoalkyl-substituted. Both (a) and (b) acids may be further alkyl-substituted on the third or higher carbon atoms		n/a	F
	mélange d'acides carboxyliques aliphatiques saturés, linéaires ou ramifiés, en C ₈ à C ₁₀ , dans lequel les acides à chaîne ramifiée prédominent et sont des types suivants: a) acides dont la chaîne principale comporte deux substituants alkyles sur le deuxième atome de carbone; b) acides dans lesquels le deuxième atome de carbone est soit non substitué soit substitué par un seul alkyle. Les atomes de carbone en position 3 ou supérieure des acides a) et b) peuvent être substitués par d'autres alkyles.			
	acyptacs	n/a	n/a	
	NOTE It should be stated which salt is present, for example acyptacs-copper or acyptacs-zinc [380221-54-5]. NOTE Il convient de préciser quel est le sel présent, par exemple acypétacs-cuivre ou acypétacs-zinc [380221-54-5].			

E: Common name F: Nom commun	Chemical name Nom chimique E: IUPAC F: UICPA C: CAS	Structure Structure		Use Appli- cation
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IUPAC International Chemical Identifier (InChI™)				
	methyl (1 <i>RS</i>)-3-[(<i>E</i>)-1-(allyloxyimino)butyl]-4-hydroxy-6,6-dimethyl-2-oxocyclohex-3-enecarboxylate			
	(1 <i>RS</i>)-3-[(<i>E</i>)-1-(allyloxyimino)butyl]-4-hydroxy-6,6-dimethyl-2-oxocyclohex-3-ène-1-carboxylate de méthyle			
	methyl 2,2-dimethyl-4,6-dioxo-5-[(1 <i>E</i>)-1-[(2-propenyl)imino]butyl]cyclohexanecarboxylate		C ₁₇ H ₂₅ NO ₅	55634-91-8
E alkoxydim	InChI=1/C17H25NO5/c1-6-8-11(18-23-9-7-2)13-12(19)10-17(3,4)14(15(13)20)16(21)22-5/h7,14,19H,2,6,8-10H2,1,3-5H3/b18-11+/t14-/s3			H
F alkoxydim (m)	CAS-preferred tautomer InChI=1/C17H25NO5/c1-6-8-11(18-23-9-7-2)13-12(19)10-17(3,4)14(15(13)20)16(21)22-5/h7,13-14H,2,6,8-10H2,1,3-5H3/b18-11+/t13?,14? alkoxydim-sodium InChI=1/C17H25NO5.Na/c1-6-8-11(18-23-9-7-2)13-12(19)10-17(3,4)14(15(13)20)16(21)22-5/h7,14,19H,2,6,8-10H2,1,3-5H3/q;+1/p-1/b18-11+/t14-/s3/fC17H24NO5.Na/h19h;/q-1;m			
	NOTE 1 It should be stated which salt is present, for example alkoxydim-sodium [55635-13-7]. NOTE 1 Il convient de préciser quel est le sel présent, par exemple alkoxydim-sodium [55635-13-7]. NOTE 2 The CAS name and Registry Number are for the tautomer that is preferred under the CAS nomenclature rules. NOTE 2 Le nom et le numéro de registre CAS sont attribués au tautomère préféré conformément aux règles de nomenclature CAS.			
E ametridione	1-amino-6-ethylthio-3-neopentyl-1,3,5-triazine-2,4(1 <i>H,3H</i>)-dione			H
F amétridione (f)	1-amino-6-éthylthio-3-néopentyl-1,3,5-triazine-(1 <i>H,3H</i>)-2,4-dione			
	1-amino-3-(2,2-dimethylpropyl)-6-(ethylthio)-1,3,5-triazine-2,4(1 <i>H,3H</i>)-dione			
	InChI=1/C10H18N4O2S/c1-5-17-8-12-7(15)13(6-10(2,3)4)9(16)14(8)11/h5-6,11H2,1-4H3	C ₁₀ H ₁₈ N ₄ O ₂ S	78168-93-1	

E: Common name F: Nom commun	Chemical name Nom chimique E: IUPAC F: UICPA C: CAS	Structure Structure		Use Appli- cation
		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®	
IUPAC International Chemical Identifier (InChI™)				
E amibuzin F amibuzine (f)	6- <i>tert</i> -butyl-3-dimethylamino-4-methyl-1,2,4-triazin-5(4 <i>H</i>)-one		$C_{10}H_{18}N_4O$	H
	6- <i>tert</i> -butyl-3-diméthylamino-4-méthyl-(4 <i>H</i>)-1,2,4-triazin-5-one			
	3-(dimethylamino)-6-(1,1-dimethylethyl)-4-methyl-1,2,4-triazin-5(4 <i>H</i>)-one			
	InChI=1/C10H18N4O/c1-10(2,3)7-8(15)14(6)9(12-11-7)13(4)5/h1-6H3		76636-10-7	
<p>NOTE 1 The name "amibuzin" is not acceptable for use in France because of the risk of confusion with the trade name "Aminozine".</p> <p>NOTE 1 Le nom «amibuzine» n'est pas acceptable pour l'emploi en France, car il entre en conflit avec le nom commercial «Aminozine».</p> <p>NOTE 2 The name "amibuzin" is not acceptable for use in Japan because of the risk of confusion with the trade name "Triamidine".</p> <p>NOTE 2 Le nom «amibuzine» n'est pas acceptable pour l'emploi au Japon, car il entre en conflit avec le nom commercial «Triamidine».</p>				
E amidoflumet F amidoflumet (m)	methyl 5-chloro-2-{{(trifluoromethyl)=sulfonyl]amino}benzoate}		$C_9H_7ClF_3NO_4S$	A
	5-chloro-2-{{(trifluorométhyl)=sulfonyl]amino}benzoate de méthyle}			
	methyl 5-chloro-2-{{(trifluoromethyl)=sulfonyl]amino}benzoate}			
	InChI=1/C9H7ClF3NO4S/c1-18-8(15)6-4-5(10)2-3-7(6)14-19(16,17)9(11,12)13/h2-4,14H,1H3		84466-05-7	
E aminopyralid F aminopyralide (m)	4-amino-3,6-dichloropyridine-2-carboxylic acid		$C_6H_4Cl_2N_2O_2$	H
	acide 4-amino-3,6-dichloropyridine-2-carboxylique			
	4-amino-3,6-dichloro-2-pyridinecarboxylic acid			
	InChI=1/C6H4Cl2N2O2/c7-3-1-2(9)4(8)5(10-3)6(11)12/h1H,(H2,9,10)(H,11,12)/f/h11H,9H2 aminopyralid-potassium			
	InChI=1/C6H4Cl2N2O2.K/c7-3-1-2(9)4(8)5(10-3)6(11)12/h1H,(H2,9,10)(H,11,12);q;+1/p-1/fC6H3Cl2N2O2.K/h9H2;/q-1;m NOTE It should be stated which ester or salt is present, for example aminopyralid-potassium [566191-87-5].		150114-71-9	
	NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple aminopyralide-potassium [566191-87-5].			

E: Common name F: Nom commun	Chemical name Nom chimique E: IUPAC F: UICPA C: CAS	Structure Structure		Use Appli- cation
		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®	
		IUPAC International Chemical Identifier (InChI™)		
E anilofos F anilofos (m)	S-4-chloro-N-isopropylcarbaniloylmethyl O,O-dimethyl phosphorodithioate		$C_{13}H_{19}ClNO_3PS_2$ 64249-01-0 InChI=1/C13H19ClNO3PS2/c1-10(2)15(12-7-5-11(14)6-8-12)13(16)9-21-19(20,17-3)18-4/h5-8,10H,9H2,1-4H3 NOTE The name "anilofos" is not acceptable for use in Japan because of the risk of confusion with the trade name "Amilofos". NOTE Le nom « anilofos » n'est pas acceptable pour l'emploi au Japon, car il entre en conflit avec le nom commercial « Amilofos ».	H
	dithiophosphate de S-[N-(4-chlorophényl)-N-isopropyl-carbamoyl]méthyle] et de O,O-diméthyle			
	S-[2-[(4-chlorophenyl)(1-methylethyl)amino]-2-oxoethyl] O,O-dimethyl phosphorodithioate			
	InChI=1/C13H19ClNO3PS2/c1-10(2)15(12-7-5-11(14)6-8-12)13(16)9-21-19(20,17-3)18-4/h5-8,10H,9H2,1-4H3			
	NOTE The name "anilofos" is not acceptable for use in Japan because of the risk of confusion with the trade name "Amilofos". NOTE Le nom « anilofos » n'est pas acceptable pour l'emploi au Japon, car il entre en conflit avec le nom commercial « Amilofos ».			
E aviglycine F aviglycine (f)	(E)-L-2-[2-(2-aminoethoxy)vinyl]glycine		$C_6H_{12}N_2O_3$ 49669-74-1 InChI=1/C6H12N2O3/c7-2-4-11-3-1-5(8)6(9)10/h1,3,5H,2,4,7-8H2,(H,9,10)/b3-1+/t5-/m0/s1/f/h9H aviglycine hydrochloride InChI=1/C6H12N2O3.CIH/c7-2-4-11-3-1-5(8)6(9)10;/h1,3,5H,2,4,7-8H2,(H,9,10);1H/b3-1+/t5-/m0./s1/f/h9H; NOTE It should be stated which salt is present, for example aviglycine hydrochloride [55720-26-8]. NOTE Il convient de préciser quel est le sel présent, par exemple le chlorhydrate d'aviglycine [55720-26-8].	P
	(E)-L-2-[2-(2-aminoéthoxy)vinyl]glycine			
	(2S,3E)-2-amino-4-(2-aminoethoxy)-3-butenoic acid			
	InChI=1/C6H12N2O3/c7-2-4-11-3-1-5(8)6(9)10/h1,3,5H,2,4,7-8H2,(H,9,10);1H/b3-1+/t5-/m0./s1/f/h9H;			
	NOTE It should be stated which salt is present, for example aviglycine hydrochloride [55720-26-8]. NOTE Il convient de préciser quel est le sel présent, par exemple le chlorhydrate d'aviglycine [55720-26-8].			
E azaconazole F azaconazole (m)	1-{{2-(2,4-dichlorophenyl)-1,3-dioxolan-2-yl)methyl}-1H-1,2,4-triazole		$C_{12}H_{11}Cl_2N_3O_2$ 60207-31-0 InChI=1/C12H11Cl2N3O2/c13-9-1-2-10(11(14)5-9)12(18-3-4-19-12)6-17-8-15-7-16-17/h1-2,5,7-8H,3-4,6H2	F
	1-{{2-(2,4-dichlorophényl)-1,3-dioxolan-2-yl)méthyl}-1H-1,2,4-triazole			
	1-{{2-(2,4-dichlorophenyl)-1,3-dioxolan-2-yl)methyl}-1H-1,2,4-triazole			
	InChI=1/C12H11Cl2N3O2/c13-9-1-2-10(11(14)5-9)12(18-3-4-19-12)6-17-8-15-7-16-17/h1-2,5,7-8H,3-4,6H2			

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IUPAC International Chemical Identifier (InChI™)				
E benalaxyd F bénalaxyd (m)	methyl N-(phenylacetyl)-N-(2,6-xylyl)-DL-alaninate	<p style="text-align: center;"><chem>C20H23NO3</chem></p>	<p style="text-align: center;">71626-11-4</p>	F
	DL-(N-phénylacétyl-N-2,6-xylyl)alaninate de méthyle			
	methyl N-(2,6-dimethylphenyl)-N-(phenylacetyl)-DL-alaninate			
	InChI=1/C20H23NO3/c1-14-9-8-10-15(2)19(14)21(16(3)20(23)24-4)18(22)13-17-11-6-5-7-12-17/h5-12,16H,13H2,1-4H3/t16-/s3			
E benalaxyd-M F bénalaxyd-M (m)	methyl N-(phenylacetyl)-N-(2,6-xylyl)-D-alaninate	<p style="text-align: center;"><chem>C20H23NO3</chem></p>	<p style="text-align: center;">98243-83-5</p>	F
	D-(N-phénylacétyl-N-2,6-xylyl)alaninate de méthyle			
	methyl N-(2,6-dimethylphenyl)-N-(phenylacetyl)-D-alaninate			
	InChI=1/C20H23NO3/c1-14-9-8-10-15(2)19(14)21(16(3)20(23)24-4)18(22)13-17-11-6-5-7-12-17/h5-12,16H,13H2,1-4H3/t16-/m1/s1			
E benclothiaz F benclothiaz (m)	7-chloro-1,2-benzothiazole	<p style="text-align: center;"><chem>C7H4ClNS</chem></p>	<p style="text-align: center;">89583-90-4</p>	N
	7-chloro-1,2-benzisothiazole			
	7-chloro-1,2-benzisothiazole			
	InChI=1/C7H4CINS/c8-6-3-1-2-5-4-9-10-7(5)6/h1-4H			
E benfuracarb F benfuracarb (m)	ethyl N-[2,3-dihydro-2,2-dimethylbenzofuran-7-yloxycarbonyl(methyl)aminothio]-N-isopropyl-β-alaninate	<p style="text-align: center;"><chem>C20H30N2O5S</chem></p>	<p style="text-align: center;">82560-54-1</p>	I
	N-[2,3-dihydro-2,2-dimethylbenzofuran-7-yloxycarbonyl(methylamino)thio]-N-isopropyl-β-alaninate d'éthyle			
	2,3-dihydro-2,2-dimethyl-7-benzofuranyl 2-methyl-4-(1-methylethyl)-7-oxo-8-oxa-3-thia-2,4-diazadecanoate			
	InChI=1/C20H30N2O5S/c1-7-25-17(23)11-12-22(14(2)3)28-21(6)19(24)26-16-10-8-9-15-13-20(4,5)27-18(15)16/h8-10,14H,7,11-13H2,1-6H3			

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IUPAC International Chemical Identifier (InChI™)				
E benfuresate F benfurésate (m)	2,3-dihydro-3,3-dimethylbenzofuran-5-yl ethanesulfonate	<p>The structure shows a benzofuran ring system with a double bond between C2 and C3. There is a methyl group at C3 and another methyl group at C5. A sulfonate group (-SO₃H) is attached to the ring at C5.</p>	<chem>C12H16O4S</chem> 68505-69-1 InChI=1/C12H16O4S/c1-4-17(13,14)16-9-5-6-11-10(7-9)12(2,3)8-15-11/h5-7H,4,8H2,1-3H3	H
	éthanesulfonate de 2,3-dihydro-3,3-diméthylbenzofuran-5-yle			
	2,3-dihydro-3,3-dimethyl-5-benzofuranyl ethanesulfonate			
	InChI=1/C12H16O4S/c1-4-17(13,14)16-9-5-6-11-10(7-9)12(2,3)8-15-11/h5-7H,4,8H2,1-3H3			
E bensulfuron F bensulfuron (m)	α-[(4,6-dimethoxypyrimidin-2-ylcarbamoyl)sulfamoyl]-o-toluic acid	<p>The structure shows a benzene ring substituted with a hydroxyl group (-OH) and a carbonyl group (-COOH). Attached to the ring is a chain: -NH-SO₂-NH-C(=O)-NH-C(=O)-N1=C(C(=O)OCC)NC=C1O. There is also a methoxy group (-OCH₃) on the ring.</p>	<chem>C15H16N4O7S</chem> 99283-01-9 InChI=1/C15H16N4O7S/c1-25-11-7-12(26-2)17-14(16-11)18-15(22)19-27(23,24)8-9-5-3-4-6-10(9)13(20)21/h3-7H,8H2,1-2H3,(H,20,21)(H2,16,17,18,19,22)/f/h18-20H bensulfuron-methyl InChI=1/C16H18N4O7S/c1-25-12-8-13(26-2)18-15(17-12)19-16(22)20-28(23,24)9-10-6-4-5-7-11(10)14(21)27-3/h4-8H,9H2,1-3H3,(H2,17,18,19,20,22)/f/h19-20H NOTE It should be stated which ester or salt is present, for example bensulfuron-methyl [83055-99-6]. NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple bensulfuron-méthyle [83055-99-6].	H
	acide 2-[(4,6-diméthoxypyrimidin-2-yl)-3-uréidosulfonylméthyl]benzoïque			
	2-[[[[[4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl]amino]=sulfonyl]methyl]benzoic acid			
	InChI=1/C15H16N4O7S/c1-25-11-7-12(26-2)17-14(16-11)18-15(22)19-27(23,24)8-9-5-3-4-6-10(9)13(20)21/h3-7H,8H2,1-2H3,(H,20,21)(H2,16,17,18,19,22)/f/h18-20H			
	NOTE It should be stated which ester or salt is present, for example bensulfuron-methyl [83055-99-6].			
	NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple bensulfuron-méthyle [83055-99-6].			
E bensultap F bensultap (m)	S,S'-2-dimethylaminotrimethylene di(benzenethiosulfonate)	<p>The structure shows a central trimethylene bridge (-CH₂-CH₂-CH₂-) with a dimethylaminogroup (-N(CH₃)₂) attached. At each end of the bridge is a phenyl ring substituted with a sulfone group (-SO₂-Ph).</p>	<chem>C17H21NO4S4</chem> 17606-31-4 InChI=1/C17H21NO4S4/c1-18(2)15(13-23-25(19,20)16-9-5-3-6-10-16)14-24-26(21,22)17-11-7-4-8-12-17/h3-12,15H,13-14H2,1-2H3	I
	dibenzènethiosulfonate de S,S'-[2-(diméthylamino)]propan-1,3-diyle			
	S,S'-[2-(dimethylamino)-1,3-propanediyl] di(benzenesulfonothioate)			
	InChI=1/C17H21NO4S4/c1-18(2)15(13-23-25(19,20)16-9-5-3-6-10-16)14-24-26(21,22)17-11-7-4-8-12-17/h3-12,15H,13-14H2,1-2H3			

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IUPAC International Chemical Identifier (InChI™)				
E benthiavalicarb F benthiavalicarbe (m)	[(S)-1-{[(1R)-1-(6-fluoro-1,3-benzothiazol-2-yl)ethyl]carbamoyl}-2-methylpropyl]carbamic acid		C ₁₅ H ₁₈ FN ₃ O ₃ S	F
	acide [(S)-1-{[(1R)-1-(6-fluoro-1,3-benzothiazol-2-yl)éthyl]carbamoyl}-2-méthylpropyl]carbamique			
	[(1S)-1-{[(1R)-1-(6-fluoro-2-benzothiazolyl)ethyl]amino}carbonyl]-2-methylpropyl]carbamic acid		C ₁₅ H ₁₈ FN ₃ O ₃ S	
	InChI=1/C15H18FN3O3S/c1-7(2)12(19-15(21)22)13(20)17-8(3)14-18-10-5-4-9(16)6-11(10)23-14/h4-8,12,19H,1-3H3,(H,17,20)(H,21,22)/t8-,12+/m1/s1/f/h17,21H benthiavalicarb-isopropyl		413615-35-7	
	InChI=1/C18H24FN3O3S/c1-9(2)15(22-18(24)25-10(3)4)16(23)20-11(5)17-21-13-7-6-12(19)8-14(13)26-17/h6-11,15H,1-5H3,(H,20,23)(H,22,24)/t11-,15+/m1/s1/f/h20,22H			
	NOTE It should be stated which ester or salt is present, for example benthiavalicarb-isopropyl [177406-68-7]. NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple le benthiavalicarbe-isopropyle [177406-68-7].			
E benzamacril F benzamacril (m)	(EZ)-3-[benzyl(methyl)amino]-2-cyanoacrylic acid		C ₁₂ H ₁₂ N ₂ O ₂	F
	acide (EZ)-3-[méthyl(benzyl)amino]-2-cyanoacrylique			
	2-cyano-3-[methyl(phenylmethyl)amino]-2-propenoic acid		C ₁₂ H ₁₂ N ₂ O ₂	
	InChI=1/C12H12N2O2/c1-14(9-11(7-13)12(15)16)8-10-5-3-2-4-6-10/h2-6,9H,8H2,1H3,(H,15,16)/b11-9?/f/h15H benzamacril-isobutyl		127087-86-9	
	InChI=1/C16H20N2O2/c1-13(2)12-20-16(19)15(9-17)11-18(3)10-14-7-5-4-6-8-14/h4-8,11,13H,10,12H2,1-3H3/b15-11?			
	NOTE 1 It should be stated which ester or salt is present, for example benzamacril-isobutyl [88107-27-1]. NOTE 1 Il convient de préciser quel est l'ester ou le sel présent, par exemple benzamacril-isobutyle [88107-27-1]. NOTE 2 The (E)- and (Z)-isomer population is temperature dependent. NOTE 2 La proportion des isomères (E) et (Z) dépend de la température.			

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IUPAC International Chemical Identifier (InChI™)				
E benzofenap F benzofénap (m)	2-[4-(2,4-dichloro- <i>m</i> -toluoyl)-1,3-dimethylpyrazol-5-yloxy]-4'-methylacetophenone	<p>The structure shows a central pyrazole ring with a methyl group at position 1 and a methylene group at position 5. The 5-position is substituted with an oxygen atom, which is part of a methoxy group (-OCH2C6H4CH3). The 2-position of the pyrazole is substituted with a carbonyl group (-C(=O)O-), which is further linked to a 4-(2,4-dichloro-3-methylbenzoyl)-1,3-dimethylbenzene ring.</p>	H	
	2-[4-(2,4-dichloro-3-méthylbenzoyl)-1,3-diméthyl-(1 <i>H</i>)-pyrazol-5-yloxy- <i>p</i> -tolylacétone]			
	2-[[4-(2,4-dichloro-3-methylbenzoyl)-1,3-dimethyl-1 <i>H</i> -pyrazol-5-yl]oxy]-1-(4-methylphenyl)ethanone			
	InChI=1/C22H20Cl2N2O3/c1-12-5-7-15(8-6-12)18(27)11-29-22-19(14(3)25-26(22)4)21(28)16-9-10-17(23)13(2)20(16)24/h5-10H,11H2,1-4H3	C ₂₂ H ₂₀ Cl ₂ N ₂ O ₃	82692-44-2	
E benzofluor F benzofluor (m)	4'-ethylthio-2'-(trifluoromethyl)methylsulfonanilide	<p>The structure shows a benzene ring substituted with a trifluoromethyl group (-CF₃) at the 2-position and a methylsulfonamido group (-NH-SO₂CH₃) at the 4-position. A methylthio group (-S-CH₃) is attached to the ring at the 4'-position.</p>	H P	
	N-[4-éthylthio-2-(trifluorométhyl)=phényl]méthanesulfonamide			
	N-[4-(ethylthio)-2-(trifluoromethyl)=phenyl]methanesulfonamide			
	InChI=1/C10H12F3NO2S2/c1-3-17-7-4-5-9(14-18(2,15)16)8(6-7)10(11,12)13/h4-6,14H,3H2,1-2H3	C ₁₀ H ₁₂ F ₃ NO ₂ S ₂	68672-17-3	
E bifenox F bifénox (m)	methyl 5-(2,4-dichlorophenoxy)-2-nitrobenzoate	<p>The structure shows a biphenyl system where the outer ring has two chlorine atoms at the 2 and 4 positions. The inner ring is a nitrobenzoate group (-COOCH₃), with a nitro group (-NO₂) at the 2-position and a methyl ester group (-OCH₃) at the 5-position.</p>	H	
	5-(2,4-dichlorophénoxy)-2-nitrobenzoate de méthyle			
	methyl 5-(2,4-dichlorophenoxy)-2-nitrobenzoate			
	InChI=1/C14H9Cl ₂ NO ₅ /c1-21-14(18)10-7-9(3-4-12(10)17(19)20)22-13-5-2-8(15)6-11(13)16/h2-7H,1H3	C ₁₄ H ₉ Cl ₂ NO ₅	42576-02-3	

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		IUPAC International Chemical Identifier (InChI™)		
E bifenthrin F bifenthrine (f)	2-methylbiphenyl-3-ylmethyl (1RS,3RS)-3-[(Z)-2-chloro-3,3,3-trifluoroprop-1-enyl]-2,2-dimethylcyclopropanecarboxylate Alternative Rothamsted-style stereodescriptors: 2-methylbiphenyl-3-ylmethyl (1RS)- <i>cis</i> -3-[(Z)-2-chloro-3,3,3-trifluoroprop-1-enyl]-2,2-dimethylcyclopropanecarboxylate		(1 <i>R</i> - <i>cis</i>)-acid	A I
	(1RS,3RS)-3-[(Z)-2-chloro-3,3,3-trifluoroprop-1-enyl]-2,2-dimethylcyclopropanecarboxylate de 2-méthylbiphényl-3-ylméthyle		(1 <i>S</i> - <i>cis</i>)-acid	
	(2-methyl[1,1'-biphenyl]-3-yl)methyl (1 <i>R</i> ,3 <i>R</i>)- <i>rel</i> -3-[(1 <i>Z</i>)-2-chloro-3,3,3-trifluoro-1-propenyl]-2,2-dimethylcyclopropanecarboxylate		<chem>C23H22ClF3O2</chem>	
	InChI=1/C23H22ClF3O2/c1-14-11-15(9-10-17(14)16-7-5-4-6-8-16)13-29-21(28)20-18(22(20,2)3)12-19(24)23(25,26)27/h4-12,18,20H,13H2,1-3H3/b19-12-/t18-,20-/s3		82657-04-3	
E bilanafos F bilanafos (m)	(2 <i>S</i>)-2-amino-4-[hydroxy(methyl)=phosphinoyl]butyryl-L-alanyl-L-alanine		<chem>C11H22N3O6P</chem>	H
	<i>N</i> -(<i>N</i> -(2 <i>S</i>)-2-amino-4-(hydroxy(methyl)phosphinoyl)butyryl)-L-alanyl-L-alanine			
	4-(hydroxymethylphosphinyl)-L-2-aminobutanoyl-L-alanyl-L-alanine			
	InChI=1/C11H22N3O6P/c1-6(9(15)14-7(2)11(17)18)13-10(16)8(12)4-5-21(3,19)20/h6-8H,4-5,12H2,1-3H3,(H,13,16)(H,14,15)(H,17,18)(H,19,20)/t6-,7-,8-/m0/s1/f/h13-14,17,19H bilanafos-sodium InChI=1/C11H22N3O6P.Na/c1-6(9(15)14-7(2)11(17)18)13-10(16)8(12)4-5-21(3,19)20/h6-8H,4-5,12H2,1-3H3,(H,13,16)(H,14,15)(H,17,18)(H,19,20);/q;+1/p-1/t6-,7-,8-;/m0./s1/fC11H21N3O6P.Na/h13-14,17H;/q-1;m			
NOTE It should be stated which ester or salt is present, for example bilanafos-sodium [71048-99-2].				
NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple bilanafos-sodium [71048-99-2].				

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IUPAC International Chemical Identifier (InChI™)				
E bistrifluron F bistrifluron (m)	1-[2-chloro-3,5-bis(trifluoromethyl)phenyl]-3-(2,6-difluorobenzoyl)urea	<p style="text-align: center;"><chem>C16H7ClF8N2O2</chem></p>	<p style="text-align: center;">201593-84-2</p>	IGR
	1-[2-chloro-3,5-bis(trifluoromethyl)phényl]-3-(2,6-difluorobenzoyl)urée			
	<i>N</i> -[[[2-chloro-3,5-bis(trifluoromethyl)phenyl]amino]carbonyl]-2,6-difluorobenzamide			
	InChI=1/C16H7ClF8N2O2/c17-12-7(16(23,24)25)4-6(15(20,21)22)5-10(12)26-14(29)27-13(28)11-8(18)2-1-3-9(11)19/h1-5H,(H2,26,27,28,29)/f/h26-27H			
E bitertanol F bitertanol (m)	(1 <i>RS</i> ,2 <i>RS</i> ;1 <i>RS</i> ,2 <i>SR</i>)-1-(biphenyl-4-yloxy)-3,3-dimethyl-1-(1 <i>H</i> -1,2,4-triazol-1-yl)butan-2-ol (20:80 ratio of (1 <i>RS</i> ,2 <i>RS</i>)- and (1 <i>RS</i> ,2 <i>SR</i>)-isomers)	<p style="text-align: center;"><chem>C20H23N3O2</chem></p>	<p style="text-align: center;">55179-31-2</p>	F
	1-(biphényl-4-yloxy)-1-((1 <i>H</i>)1,2,4-triazol-1-yl)-3,3-diméthylbutan-2-ol			
	β -(1,1'-biphenyl)-4-yloxy)- α -(1,1-dimethylethyl)-1 <i>H</i> -1,2,4-triazole-1-ethanol			
	InChI=1/C20H23N3O2/c1-20(2,3)18(24)19(23-14-21-13-22-23)25-17-11-9-16(10-12-17)15-7-5-4-6-8-15/h4-14,18-19,24H,1-3H3			
E bixafen F bixafène (m)	<i>N</i> -(3',4'-dichloro-5-fluoro[1,1'-biphenyl]-2-yl)-3-(difluoromethyl)-1-methyl-1 <i>H</i> -pyrazole-4-carboxamide	<p style="text-align: center;"><chem>C18H12Cl2F3N3O</chem></p>	<p style="text-align: center;">581809-46-3</p>	F
	<i>N</i> -(3',4'-dichloro-5-fluorobiphenyl-2-yl)-3-(difluorométhyl)-1-méthyl-1 <i>H</i> -pyrazole-4-carboxamide			
	<i>N</i> -(3',4'-dichloro-5-fluorobiphenyl-2-yl)-3-(difluoromethyl)-1-methyl-1 <i>H</i> -pyrazole-4-carboxamide			
	InChI=1/C18H12Cl2F3N3O/c1-26-8-12(16(25-26)17(22)23)18(27)24-15-5-3-10(21)7-11(15)9-2-4-13(19)14(20)6-9/h2-8,17H,1H3,(H,24,27)/f/h24H			

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		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®	
IUPAC International Chemical Identifier (InChI™)				
E boscalid F boscalide (m)	2-chloro-N-(4'-chlorobiphenyl-2-yl)nicotinamide		<chem>C18H12Cl2N2O</chem> 188425-85-6 InChI=1/C18H12Cl2N2O/c19-13-9-7-12(8-10-13)14-4-1-2-6-16(14)22-18(23)15-5-3-11-21-17(15)20/h1-11H,(H,22,23)/f/h22H	F
	2-chloro-N-(4'-chlorobiphenyl-2-yl)nicotinamide			
	2-chloro-N-(4'-chlorobiphenyl-2-yl)-3-pyridinecarboxamide			
	InChI=1/C18H12Cl2N2O/c19-13-9-7-12(8-10-13)14-4-1-2-6-16(14)22-18(23)15-5-3-11-21-17(15)20/h1-11H,(H,22,23)/f/h22H			
E bromethalin F brométhaline (f)	α,α,α -trifluoro- <i>N</i> -methyl-4,6-dinitro- <i>N</i> -(2,4,6-tribromophenyl)- <i>o</i> -toluidine		<chem>C14H7Br3F3N3O4</chem> 63333-35-7 InChI=1/C14H7Br3F3N3O4/c1-21(13-9(16)2-6(15)3-10(13)17)12-8(14(18,19)20)4-7(22(24)25)5-11(12)23(26)27/h2-5H,1H3	R
	[2,4-dinitro-6-trifluoromethyl]phényle]méthyl(2,4,6-tribromophényle)amine			
	<i>N</i> -methyl-2,4-dinitro- <i>N</i> -(2,4,6-tribromophenyl)-6-(trifluoromethyl)benzenamine			
	InChI=1/C14H7Br3F3N3O4/c1-21(13-9(16)2-6(15)3-10(13)17)12-8(14(18,19)20)4-7(22(24)25)5-11(12)23(26)27/h2-5H,1H3			
E bromobutide F bromobutide (m)	(<i>RS</i>)-2-bromo-3,3-dimethyl- <i>N</i> -(1-methyl-1-phenylethyl)butyramide		<chem>C15H22BrNO</chem> 74712-19-9 InChI=1/C15H22BrNO/c1-14(2,3)12(16)13(18)17-15(4,5)11-9-7-6-8-10-11/h6-10,12H,1-5H3,(H,17,18)/t12-/s3/f/h17H	H
	<i>N</i> -[<i>(RS</i>)-2-phénylethyl]-2-bromo-3,3-diméthylbutyramide			
	2-bromo-3,3-dimethyl- <i>N</i> -(1-methyl-1-phenylethyl)butanamide			
	InChI=1/C15H22BrNO/c1-14(2,3)12(16)13(18)17-15(4,5)11-9-7-6-8-10-11/h6-10,12H,1-5H3,(H,17,18)/t12-/s3/f/h17H			

E: Common name F: Nom commun	Chemical name Nom chimique E: IUPAC F: UICPA C: CAS	Structure Structure		Use Appli- cation
		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®	
		IUPAC International Chemical Identifier (InChI™)		
E buminafos F buminafos (m)	dibutyl 1-butylaminocyclohexylphosphonate		C ₁₈ H ₃₈ NO ₃ P	P
	1-(butylamino)-cyclohexylphosphonate de dibutyle			
	dibutyl [1-(butylamino)cyclohexyl]=phosphonate			
	InChI=1/C18H38NO3P/c1-4-7-15-19-18(13-11-10-12-14-18)23(20,21-16-8-5-2)22-17-9-6-3/h19H,4-17H2,1-3H3		51249-05-9	
E buprofezin F buprofén (f)	(Z)-2- <i>tert</i> -butylimino-3-isopropyl-5-phenyl-1,3,5-thiadiazinan-4-one		C ₁₆ H ₂₃ N ₃ OS	IGR
	(Z)-2- <i>tert</i> -butylimino-3-isopropyl-5-phényl-(4 <i>H</i>)1,3,5-thiadiazin-4-one			
	(Z)-2-[(1,1-dimethylethyl)imino]=tetrahydro-3-(1-methylethyl)-5-phenyl-4 <i>H</i> -1,3,5-thiadiazin-4-one			
	InChI=1/C16H23N3OS/c1-12(2)19-14(17-16(3,4)5)21-11-18(15(19)20)13-9-7-6-8-10-13/h6-10,12H,11H2,1-5H3/b17-14-		953030-84-7	
E butachlor F butachlor (m)	N-butoxymethyl-2-chloro-2',6'-diethylacetanilide		C ₁₇ H ₂₆ ClNO ₂	H
	N-(butoxyméthyl)-2-chloro-2',6'-diéthylacétanilide			
	N-(butoxymethyl)-2-chloro-N-(2,6-diethylphenyl)acetamide			
	InChI=1/C17H26ClNO2/c1-4-7-11-21-13-19(16(20)12-18)17-14(5-2)9-8-10-15(17)6-3/h8-10H,4-7,11-13H2,1-3H3		23184-66-9	
E carbosulfan F carbosulfan (m)	2,3-dihydro-2,2-dimethylbenzofuran-7-yl (dibutylaminothio)methylcarbamate		C ₂₀ H ₃₂ N ₂ O ₃ S	I N
	(dibutylamino)thiométhylcarbamate de 2,2-diméthyl-2,3-dihydrobenzofuran-7-yle			
	2,3-dihydro-2,2-dimethyl-7-benzofuryl [(dibutylamino)thio]methylcarbamate			
	InChI=1/C20H32N2O3S/c1-6-8-13-22(14-9-7-2)26-21(5)19(23)24-17-12-10-11-16-15-20(3,4)25-18(16)17/h10-12H,6-9,13-15H2,1-5H3		55285-14-8	

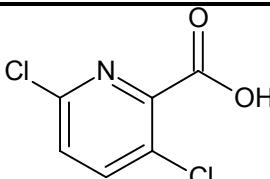
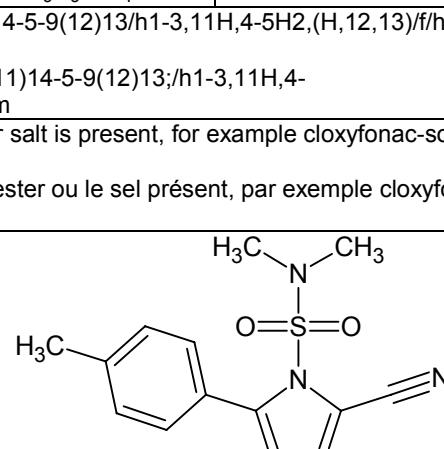
E: Common name F: Nom commun	Chemical name Nom chimique E: IUPAC F: UICPA C: CAS	Structure Structure		Use Appli- cation
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IUPAC International Chemical Identifier (InChI™)				
E carboxazole F carboxazole (m)	methyl 5- <i>tert</i> -butyl-1,2-oxazol-3-ylcarbamate		<chem>C9H14N2O3</chem>	H
	5- <i>tert</i> -butylisoxazol-3-yl-carbamate de méthyle			
	methyl [5-(1,1-dimethylethyl)-3-isoxazolyl]carbamate			
	InChI=1/C9H14N2O3/c1-9(2,3)6-5-7(11-14-6)10-8(12)13-4/h5H,1-4H3,(H,10,11,12)/f/h10H	<chem>C9H14N2O3</chem>	55808-13-4	
E chlobenthiazone F chlobenthiazone (f)	4-chloro-3-methyl-1,3-benzothiazol-2(3 <i>H</i>)-one		<chem>C8H6ClNO</chem>	F
	4-chloro-3-méthyl-(3 <i>H</i>)-1,3-benzothiazol-2-one			
	4-chloro-3-methyl-2(3 <i>H</i>)-benzothiazolone			
	InChI=1/C8H6ClNO/c1-10-7-5(9)3-2-4-6(7)12-8(10)11/h2-4H,1H3	<chem>C8H6ClNO</chem>	63755-05-5	
E chlomethoxyfen F chlométhoxyfène (m)	5-(2,4-dichlorophenoxy)-2-nitroanisole		<chem>C13H9Cl2NO4</chem>	H
	5-(2,4-dichlorophénoxy)-2-nitroanisole			
	2,4-dichloro-1-(3-methoxy-4-nitrophenoxy)benzene			
	InChI=1/C13H9Cl2NO4/c1-19-13-7-9(3-4-11(13)16(17)18)20-12-5-2-8(14)6-10(12)15/h2-7H,1H3	<chem>C13H9Cl2NO4</chem>	32861-85-1	
E chlorantraniliprole F chlorantraniliprole (m)	3-bromo-4'-chloro-1-(3-chloro-2-pyridyl)-2'-methyl-6'-(methylcarbamoyl)pyrazole-5-carboxanilide		<chem>C18H14BrCl2N5O2</chem>	I
	3-bromo-N-[4-chloro-2-méthyl-6-(méthylcarbamoyl)phényl]-1-(3-chloropyridin-2-yl)-1 <i>H</i> -pyrazole-5-carboxamide			
	3-bromo-N-[4-chloro-2-methyl-6-[(methylamino)carbonyl]phenyl]-1-(3-chloro-2-pyridinyl)-1 <i>H</i> -pyrazole-5-carboxamide			
	InChI=1/C18H14BrCl2N5O2/c1-9-6-10(20)7-11(17(27)22-2)15(9)24-18(28)13-8-14(19)25-26(13)16-12(21)4-3-5-23-16/h3-8H,1-2H3,(H,22,27)(H,24,28)/f/h22,24H	<chem>C18H14BrCl2N5O2</chem>	500008-45-7	

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IUPAC International Chemical Identifier (InChI™)					
E chlorazifop F chlorazifop (m)	(RS)-2-[4-(3,5-dichloro-2-pyridyloxy)phenoxy]propionic acid	<p>The structure shows a central carbon atom bonded to a chlorine atom, a pyridine ring, a phenyl ring with an oxygen atom, and a propionic acid group (-CH₂CH₃COOH).</p>	<chem>C14H11Cl2NO4</chem>	H	
	acide (RS)-2-[4-(3,5-dichloropyrid-2-yloxy)phénoxy]propionique				
	2-[4-[(3,5-dichloro-2-pyridinyl)oxy]phenoxy]propanoic acid				
	InChI=1/C14H11Cl2NO4/c1-8(14(18)19)20-10-2-4-11(5-3-10)21-13-12(16)6-9(15)7-17-13/h2-8H,1H3,(H,18,19)/t8-/s3/f/h18H	<chem>C14H11Cl2NO4</chem>	60074-25-1		
	chlorazifop-propargyl	<chem>C17H13Cl2NO4</chem>	InChI=1/C17H13Cl2NO4/c1-3-8-22-17(21)11(2)23-13-4-6-14(7-5-13)24-16-15(19)9-12(18)10-20-16/h1,4-7,9-11H,8H2,2H3/t11-/s3		
	NOTE It should be stated which ester or salt is present, for example chlorazifop-propargyl [72880-52-5].				
E chlorfenazole F chlorfénazole (m)	NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple chlorazifop-propargyl [72880-52-5].				
	2-(2-chlorophenyl)benzimidazole	<p>The structure shows a benzimidazole ring system where the 2-position is substituted with a phenyl group containing a chlorine atom.</p>	<chem>C13H9ClN2</chem>	F	
	2-(2-chlorophényl)benzimidazole				
	2-(2-chlorophenyl)-1H-benzimidazole				
E chlorfluazuron F chlorfluazuron (m)	InChI=1/C13H9ClN2/c14-10-6-2-1-5-9(10)13-15-11-7-3-4-8-12(11)16-13/h1-8H,(H,15,16)/f/h15H	<chem>C13H9ClN2</chem>	3574-96-7	IGR	
	1-[3,5-dichloro-4-(3-chloro-5-trifluoromethyl-2-pyridyloxy)phenyl]-3-(2,6-difluorobenzoyl)urea	<p>The structure shows a complex molecule with a central urea group (-NH-CO-NH-) linked to a phenyl ring, which is substituted with a 3,5-dichloro-4-(3-chloro-5-trifluoromethyl-2-pyridyloxy) group and a 2,6-difluorobenzoyl group.</p>	<chem>C20H9Cl3F5N3O3</chem>		
	1-[3,5-dichloro-4-(3-chloro-5-trifluorométhylpyrid-2-yloxy)phényl]-3-(2,6-difluorobenzoyl)urée				
	N-[[[3,5-dichloro-4-[[3-chloro-5-(trifluoromethyl)-2-pyridinyl]oxy]phenyl]amino]carbonyl]-2,6-difluorobenzamide				
	InChI=1/C20H9Cl3F5N3O3/c21-10-5-9(30-19(33)31-17(32)15-13(24)2-1-3-14(15)25)6-11(22)16(10)34-18-12(23)4-8(7-29-18)20(26,27)28/h1-7H,(H2,30,31,32,33)/f/h30-31H	<chem>C20H9Cl3F5N3O3</chem>	71422-67-8		

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IUPAC International Chemical Identifier (InChI™)				
E chlorimuron F chlorimuron (m)	2-(4-chloro-6-methoxypyrimidin-2-ylcarbamoylsulfamoyl)benzoic acid	<p>Detailed description: A benzene ring attached to a carboxylic acid group (-COOH). Attached to the ring is a sulfamoyl group (-SO2NH-) which is further attached to a carbonyl group (-C=O) and an amino group (-NH-). This is linked to a pyrimidine ring at position 2. The pyrimidine ring has a chlorine atom at position 4 and a methoxy group (-OCH3) at position 6.</p>	<chem>C13H11ClN4O6S</chem>	H
	acide 2-(4-chloro-6-méthoxypyrimidin-2-yluréidosulfonyl)benzoïque			
	2-[[(4-chloro-6-methoxy-2-pyrimidinyl)amino]carbonyl]amino=sulfonyl]benzoic acid			
	InChI=1/C13H11ClN4O6S/c1-24-10-6-9(14)15-12(16-10)17-13(21)18-25(22,23)8-5-3-2-4-7(8)11(19)20/h2-6H,1H3,(H,19,20)(H2,15,16,17,18,21)/f/h17-19H chlorimuron-ethyl InChI=1/C15H15ClN4O6S/c1-3-26-13(21)9-6-4-5-7-10(9)27(23,24)20-15(22)19-14-17-11(16)8-12(18-14)25-2/h4-8H,3H2,1-2H3,(H2,17,18,19,20,22)/f/h19-20H NOTE It should be stated which ester or salt is present, for example chlorimuron-ethyl [90982-32-4]. NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple chlorimuron-éthyle [90982-32-4].	<chem>C13H11ClN4O6S</chem>	99283-00-8	
	InChI=1/C12H12ClN5O4S/c1-7-14-10(17-12(15-7)22-2)16-11(19)18-23(20,21)9-6-4-3-5-8(9)13/h3-6H,1-2H3,(H2,14,15,16,17,18,19)/f/h16,18H			
E chlorsulfuron F chlorsulfuron (m)	1-(2-chlorophenylsulfonyl)-3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)urea	<p>Detailed description: A triazine ring system where positions 2 and 4 are substituted with methyl groups (-CH3), and position 6 is substituted with a methoxy group (-OCH3). Position 3 is part of a urea linkage (-NH-C(=O)-NH-) attached to a phenyl ring which carries a sulfonyl group (-SO2Cl).</p>	<chem>C12H12ClN5O4S</chem>	H
	1-(2-chlorophénylesulfonyl)-3-(4-méthoxy-6-méthyl-1,3,5-triazin-2-yl)urée			
	2-chloro-N-[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino]carbonyl=benzenesulfonamide			
	InChI=1/C12H12ClN5O4S/c1-7-14-10(17-12(15-7)22-2)16-11(19)18-23(20,21)9-6-4-3-5-8(9)13/h3-6H,1-2H3,(H2,14,15,16,17,18,19)/f/h16,18H			
E chlozolinate F chlozolinate (m)	ethyl (RS)-3-(3,5-dichlorophenyl)-5-methyl-2,4-dioxo-1,3-oxazolidine-5-carboxylate	<p>Detailed description: An oxazolidine ring system with a dichlorophenyl group at position 3, a methyl group at position 5, and a carboxylate group (-COOEt) at position 2.</p>	<chem>C13H11Cl2NO5</chem>	F
	(RS)-3-(3,5-dichlorophényl)-5-méthyl-2,4-dioxo-1,3-oxazolidine-5-carboxylate d'éthyle			
	ethyl 3-(3,5-dichlorophenyl)-5-methyl-2,4-dioxo-5-oxazolidinecarboxylate			
	InChI=1/C13H11Cl2NO5/c1-3-20-11(18)13(2)10(17)16(12(19)21-13)9-5-7(14)4-8(15)6-9/h4-6H,3H2,1-2H3/t13-/s3			

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IUPAC International Chemical Identifier (InChI™)				
E cinmethylin F cinméthyline (f)	(1 <i>RS</i> ,2 <i>SR</i> ,4 <i>SR</i>)-1,4-epoxy- <i>p</i> -menth-2-yl 2-methylbenzyl ether	<p>Detailed description: A complex bicyclic ether. It features a menthyl group (isopropylidene group) fused to a cyclohexane ring. The cyclohexane ring has a hydroxyl group at position 1, a methylene group at position 2, and a phenyl ring attached at position 4. The phenyl ring is substituted with a methylbenzyl ether group.</p>	$C_{18}H_{26}O_2$ InChI=1/C18H26O2/c1-13(2)18-10-9-17(4,20-18)16(11-18)19-12-15-8-6-5-7-14(15)3/h5-8,13,16H,9-12H2,1-4H3/t16-,17-,18-/s3	H
	oxyde (ou éther) de (1 <i>RS</i> ,2 <i>SR</i> ,4 <i>SR</i>)-1,4-époxy- <i>p</i> -menth-2-yle et de 2-méthylbenzyle			
	(1 <i>R</i> ,2 <i>S</i> ,4 <i>S</i>)- <i>rel</i> -1-methyl-4-(1-methylethyl)-2-[2-methylphenyl)methoxy]-7-oxabicyclo[2.2.1]heptane			
	InChI=1/C18H26O2/c1-13(2)18-10-9-17(4,20-18)16(11-18)19-12-15-8-6-5-7-14(15)3/h5-8,13,16H,9-12H2,1-4H3/t16-,17-,18-/s3	$C_{18}H_{26}O_2$	87818-31-3	
E ciobutide F ciobutide (m)	(<i>RS</i>)-2-cyano-2-phenylbutyramide	<p>Detailed description: A molecule consisting of a phenyl ring attached to a four-carbon chain. The chain ends in a carboxamide group (-NH2) and a cyano group (-C≡N).</p>	$C_{11}H_{12}N_2O$ InChI=1/C11H12N2O/c1-2-11(8-12,10(13)14)9-6-4-3-5-7-9/h3-7H,2H2,1H3,(H2,13,14)/t11-/s3/f/h13H2	P
	(<i>RS</i>)-2-cyano-2-phénylbutyramide			
	α -cyano- α -ethylbenzeneacetamide			
	InChI=1/C11H12N2O/c1-2-11(8-12,10(13)14)9-6-4-3-5-7-9/h3-7H,2H2,1H3,(H2,13,14)/t11-/s3/f/h13H2	$C_{11}H_{12}N_2O$	80544-75-8	
	2-chloro-3,5-diido-4-pyridyl acetate			
E cliodinate F cliodinate (m)	acétate de 2-chloro-3,5-diiodopyrid-4-yle	<p>Detailed description: A pyridine ring substituted with a chlorine atom at position 2, iodine atoms at positions 3 and 5, and an acetoxy group (-COOCH3) at position 4.</p>	$C_7H_4ClI_2NO_2$ InChI=1/C7H4ClI2NO2/c1-3(12)13-6-4(9)2-11-7(8)5(6)10/h2H,1H3	H
	2-chloro-3,5-diido-4-pyridinyl acetate			
	InChI=1/C7H4ClI2NO2/c1-3(12)13-6-4(9)2-11-7(8)5(6)10/h2H,1H3	$C_7H_4ClI_2NO_2$	69148-12-5	
	2-[(<i>RS</i>)-2-chloro-1-methoxyethoxy]phenyl methylcarbamate			
E cloethocarb F cloéthocarbe (m)	méthylcarbamate de (<i>RS</i>)-2-(2-chloro-1-méthoxyéthoxy)phényle	<p>Detailed description: A molecule consisting of a phenyl ring attached to a carbamate group (-NHCOOCH2CH2Cl). The carbamate group is further substituted with a chlorine atom and a methoxyethoxy group (-OCH2CH3).</p>	$C_{11}H_{14}ClNO_4$ InChI=1/C11H14ClNO4/c1-13-11(14)17-9-6-4-3-5-8(9)16-10(7-12)15-2/h3-6,10H,7H2,1-2H3,(H,13,14)/t10-/s3/f/h13H	IMN
	2-(2-chloro-1-methoxyethoxy)phenyl methylcarbamate			
	InChI=1/C11H14ClNO4/c1-13-11(14)17-9-6-4-3-5-8(9)16-10(7-12)15-2/h3-6,10H,7H2,1-2H3,(H,13,14)/t10-/s3/f/h13H	$C_{11}H_{14}ClNO_4$	51487-69-5	

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IUPAC International Chemical Identifier (InChI™)				
E clofentezine F clofentézine (f)	3,6-bis(2-chlorophenyl)-1,2,4,5-tetrazine		<chem>C14H8Cl2N4</chem> 74115-24-5	A
	3,6-bis(2-chlorophényle)-1,2,4,5-tétrazine			
	3,6-bis(2-chlorophenyl)-1,2,4,5-tetrazine			
	InChI=1/C14H8Cl2N4/c15-11-7-3-1-5-9(11)13-17-19-14(20-18-13)10-6-2-4-8-12(10)16/h1-8H			
E clomazone F clomazone (f)	2-(2-chlorobenzyl)-4,4-dimethyl-1,2-oxazolidin-3-one		<chem>C12H14ClNO2</chem> 81777-89-1	H
	2-(2-chlorobenzyl)-4,4-diméthyl-1,2-oxazolidin-3-one			
	2-[(2-chlorophenyl)methyl]-4,4-dimethyl-3-isoxazolidinone			
	InChI=1/C12H14ClNO2/c1-12(2)8-16-14(11(12)15)7-9-5-3-4-6-10(9)13/h3-6H,7-8H2,1-2H3			
E clomeprop F cloméprop (m)	(RS)-2-(2,4-dichloro-m-tolyloxy)propionanilide		<chem>C16H15Cl2NO2</chem> 84496-56-0	H
	(RS)-2-(2,4-dichloro-3-méthylphénoxy)propionanilide			
	2-(2,4-dichloro-3-methylphenoxy)-N-phenylpropanamide			
	InChI=1/C16H15Cl2NO2/c1-10-13(17)8-9-14(15(10)18)21-11(2)16(20)19-12-6-4-3-5-7-12/h3-9,11H,1-2H3,(H,19,20)/t11-/s3/f/h19H			
E cloproxydim F cloproxydime (f)	(5RS)-2-((EZ)-1-[(2EZ)-3-chloroallyloxyimino]butyl)-5-[(2RS)-2-ethylthiopropyl]-3-hydroxycyclohex-2-en-1-one		<chem>C18H28ClNO3S</chem> 95480-33-4	H
	(5RS)-2-((EZ)-1-[(2EZ)-3-chloroallyloxyimino]butyl)-5-[(2RS)-2-éthylthiopropyl]-3-hydroxycyclohex-2-en-1-one			
	2-[(3-chloro-2-propenyl)oxy]imino]butyl]-5-[2-(ethylthio)propyl]-3-hydroxy-2-cyclohexen-1-one			
	InChI=1/C18H28ClNO3S/c1-4-7-15(20-23-9-6-8-19)18-16(21)11-14(12-17(18)22)10-13(3)24-5-2/h6,8,13-14,21H,4-5,7,9-12H2,1-3H3/b8-6?,20-15?t13?,14?			

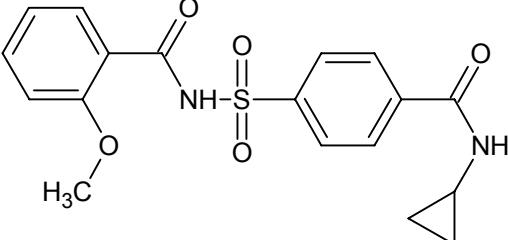
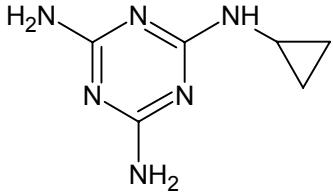
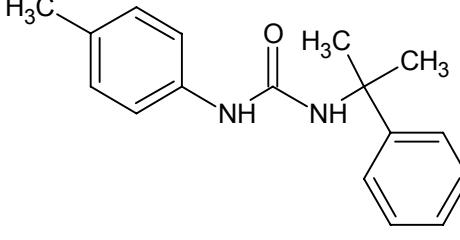
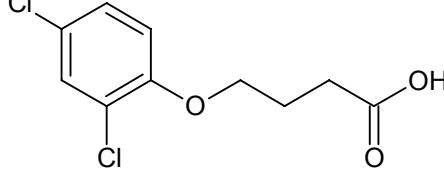
E: Common name F: Nom commun	Chemical name Nom chimique E: IUPAC F: UICPA C: CAS	Structure Structure		Use Appli- cation	
		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®		
		IUPAC International Chemical Identifier (InChI™)			
E clopyralid F clopyralid (m)	3,6-dichloropyridine-2-carboxylic acid		<chem>C6H3Cl2NO2</chem>	H	
	acide 3,6-dichloropicolique ou 3,6-dichloropicolinique				
	3,6-dichloro-2-pyridinecarboxylic acid				
	InChI=1/C6H3Cl2NO2/c7-3-1-2-4(8)9-5(3)6(10)11/h1-2H,(H,10,11)/f/h10H clopyralid-olamine InChI=1/C6H3Cl2NO2.C2H7NO/c7-3-1-2-4(8)9-5(3)6(10)11;3-1-2-4/h1-2H,(H,10,11);4H,1-3H2/f/h10H; clopyralid-methyl InChI=1/C7H5Cl2NO2/c1-12-7(11)6-4(8)2-3-5(9)10-6/h2-3H,1H3	<chem>CC(C)(C)N(C(=O)O)S(=O)(=O)c1ccc(Cl)cc1</chem>	1702-17-6		
	NOTE 1 It should be stated which ester or salt is present, for example clopyralid-methyl [1532-24-7] or clopyralid-olamine [57754-85-5]. NOTE 1 Il convient de préciser quel est l'ester ou le sel présent, par exemple clopyralid-méthyle [1532-24-7] ou clopyralid-olamine [57754-85-5]. NOTE 2 The name "clopyralid" is not acceptable for use in Canada, Finland and France, where the shortened chemical name "3,6-dichloropicolinic acid" is considered suitable. NOTE 2 Le nom «clopyralid» n'est pas acceptable pour l'emploi au Canada, en Finlande et en France, où le nom chimique acide 3,6-dichloropicolinique est considéré approprié.				
	4-chloro- α -hydroxy- ω -tolyloxyacetic acid				
	acide 4-chloro-2-hydroxyméthylphénoxyacétique				
E cloxyfonac F cloxyfonac (m)	[4-chloro-2-(hydroxymethyl)phenoxy]acetic acid				
	InChI=1/C9H9ClO4/c10-7-1-2-8(6(3-7)4-11)14-5-9(12)13/h1-3,11H,4-5H2,(H,12,13)/f/h12H cloxyfonac-sodium InChI=1/C9H9ClO4.Na/c10-7-1-2-8(6(3-7)4-11)14-5-9(12)13;/h1-3,11H,4-5H2,(H,12,13);/q;+1/p1/fC9H8ClO4.Na/q;1;m	<chem>CC(O)COC(c1ccc(Cl)cc1)C(=O)O</chem>	6386-63-6	P	
	NOTE It should be stated which ester or salt is present, for example cloxyfonac-sodium [32791-87-0]. NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple cloxyfonac-sodium [32791-87-0].				
	4-chloro-2-cyano- <i>N,N</i> -dimethyl-5- <i>p</i> -tolylimidazole-1-sulfonamide				
	<i>N,N</i> -diméthyl-(4-chloro-2-cyano-5- <i>p</i> -tolylimidazole)-1-sulfonamide		<chem>C13H13ClN4O2S</chem>		
	4-chloro-2-cyano- <i>N,N</i> -dimethyl-5-(4-methylphenyl)-1 <i>H</i> -imidazole-1-sulfonamide				
	InChI=1/C13H13ClN4O2S/c1-9-4-6-10(7-5-9)12-13(14)16-11(8-15)18(12)21(19,20)17(2)/h4-7H,1-3H3				

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IUPAC International Chemical Identifier (InChI™)				
E cybutryne F cybutryne (m)	<i>N</i> ² - <i>tert</i> -butyl- <i>N</i> ⁴ -cyclopropyl-6-methylthio-1,3,5-triazine-2,4-diamine	<p style="text-align: center;"><chem>C11H19N5S</chem></p>	<p style="text-align: center;">28159-98-0</p>	AL
	<i>N</i> - <i>tert</i> -butyl- <i>N</i> ⁴ -cyclopropyl-6-methylthio-1,3,5-triazine-2,4-diamine			
	<i>N</i> -cyclopropyl- <i>N</i> ⁴ -(1,1-dimethylethyl)-6-(methylthio)-1,3,5-triazine-2,4-diamine			
	InChI=1/C11H19N5S/c1-11(2,3)16-9-13-8(12-7-5-6-7)14-10(15-9)17-4/h7H,5-6H2,1-4H3,(H2,12,13,14,15,16)/f/h12,16			
E cycloprothrin F cycloprothrine (f)	(<i>RS</i>)- <i>α</i> -cyano-3-phenoxybenzyl (<i>RS</i>)-2,2-dichloro-1-(4-ethoxyphenyl)=cyclopropanecarboxylate	<p style="text-align: center;"><chem>C26H21Cl2NO4</chem></p>	<p style="text-align: center;">63935-38-6</p>	I
	(<i>RS</i>)-2,2-dichloro-1-(4-éthoxyphényl)-cyclopropanecarboxylate de (<i>RS</i>)-1-cyano-1-(3-phénoxyphényl)méthyle			
	cyano(3-phenoxyphenyl)methyl 2,2-dichloro-1-(4-ethoxyphenyl)=cyclopropanecarboxylate			
	InChI=1/C26H21Cl2NO4/c1-2-31-20-13-11-19(12-14-20)25(17-26(25,27)28)24(30)33-23(16-29)18-7-6-10-22(15-18)32-21-8-4-3-5-9-21/h3-15,23H,2,17H2,1H3/t23?,25?			
E cycloxydim F cycloxydime (f)	(5 <i>R,S</i>)-2-[(<i>EZ</i>)-1-(ethoxyimino)butyl]-3-hydroxy-5-[(3 <i>RS</i>)-thian-3-yl]cyclohex-2-en-1-one	<p style="text-align: center;"><chem>C17H27NO3S</chem></p>	<p style="text-align: center;">101205-02-1</p>	H
	(5 <i>R,S</i>)-2-[(<i>EZ</i>)-1-(éthoxyimino)butyl]-3-hydroxy-5-[(3 <i>RS</i>)-thian-3-yl]cyclohex-2-èn-1-one			
	2-[1-(ethoxyimino)butyl]-3-hydroxy-5-(tetrahydro-2 <i>H</i> -thiopyran-3-yl)-2-cyclohexen-1-one			
	InChI=1/C17H27NO3S/c1-3-6-14(18-21-4-2)17-15(19)9-13(10-16(17)20)12-7-5-8-22-11-12/h12-13,19H,3-11H2,1-2H3/b18-14?t12?,13?			

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IUPAC International Chemical Identifier (InChI™)				
E cyflufenamid F cyflufénamide (m)	(Z)-N-[α-(cyclopropylmethoxyimino)-2,3-difluoro-6-(trifluoromethyl)benzyl]-2-phenylacetamide	<p>The structure shows a benzyl group attached to a phenyl ring, which is further attached to a carbonyl group. The carbonyl group is part of an imine linkage with a cyclopropylmethoxy group. The imine nitrogen is also bonded to a fluorine atom and a 2,3-difluoro-6-(trifluoromethyl)phenyl group.</p>	$C_{20}H_{17}F_5N_2O_2$ 180409-60-3	F
	(Z)-N-[(cyclopropyl(méthoxy)imino)-(2,3-difluoro-6-trifluorométhylphényl)méthyl]-2-phénylacétamide			
	[N(Z)]-N-[(cyclopropylmethoxy)=amino][2,3-difluoro-6-(trifluoromethyl)phenyl]methylene]-benzeneacetamide			
	InChI=1/C20H17F5N2O2/c21-15-9-8-14(20(23,24)25)17(18(15)22)19(27-29-11-13-6-7-13)26-16(28)10-12-4-2-1-3-5-12/h1-5,8-9,13H,6-7,10-11H2,(H,26,27,28)/f/h26H/b27-19-CAS-preferred tautomer			
	InChI=1/C20H17F5N2O2/c21-15-9-8-14(20(23,24)25)17(18(15)22)19(27-29-11-13-6-7-13)26-16(28)10-12-4-2-1-3-5-12/h1-5,8-9,13H,6-7,10-11H2,(H,26,27,28)/f/h27H/b26-19-			
	NOTE The CAS name and Registry Number are for the tautomer that is preferred under the CAS nomenclature rules.			
	NOTE Le nom et le numéro de registre de CAS sont attribués au tautomère préféré conformément aux règles de nomenclature du CAS.			
E cyfluthrin F cyfluthrine (f)	(RS)-α-cyano-4-fluoro-3-phenoxybenzyl (1RS,3RS;1RS,3SR)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate Alternative Rothamsted-style stereodescriptors: (RS)-α-cyano-4-fluoro-3-phenoxybenzyl (1RS)-cis-trans-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate	<p>The structure shows a benzyl group attached to a phenyl ring, which is further attached to a carbonyl group. The carbonyl group is part of a carboxylate ester linkage with a cyclopropane ring. The cyclopropane ring has two methyl groups and a dichlorovinyl group attached. A nitrile group (-C≡N) is also present.</p>	$C_{22}H_{18}Cl_2FNO_3$ 68359-37-5	I
	(1RS,3RS;1RS,3SR)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate de (RS)-cyano-4-fluoro-3-phénoxyphénylméthyle			
	cyano(4-fluoro-3-phenoxyphenyl)methyl 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropanecarboxylate			
	InChI=1/C22H18Cl2FNO3/c1-22(2)15(11-19(23)24)20(22)21(27)29-18(12-26)13-8-9-16(25)17(10-13)28-14-6-4-3-5-7-14/h3-11,15,18,20H,1-2H3/t15?,18?,20?			

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		IUPAC International Chemical Identifier (InChI™)		
E cyhalothrin F cyhalothrine (f)	(RS)-α-cyano-3-phenoxybenzyl (1RS,3RS)-3-[(Z)-2-chloro-3,3,3-trifluoropropenyl]-2,2-dimethylcyclopropanecarboxylate Alternative Rothamsted-style stereodescriptors: (RS)-α-cyano-3-phenoxybenzyl (1RS)-cis-3-[(Z)-2-chloro-3,3,3-trifluoropropenyl]-2,2-dimethylcyclopropanecarboxylate	(1R-cis)-acid 		A I
	(1RS,3RS)-3-[(Z)-2-chloro-3,3,3-trifluoroprop-1-ényl]-2,2-diméthylcyclopropanecarboxylate de (RS)-cyano-3-phénoxyphénylméthyle	(1S-cis)-acid 		
	cyano(3-phenoxyphenyl)methyl (1R,3R)-rel-3-[(1Z)-2-chloro-3,3,3-trifluoro-1-propenyl]-2,2-dimethylcyclopropanecarboxylate	<chem>C23H19ClF3NO3</chem>	68085-85-8	
	InChI=1/C23H19ClF3NO3/c1-22(2)17(12-19(24)23(25,26)27)20(22)21(29)31-18(13-28)14-7-6-10-16(11-14)30-15-8-4-3-5-9-15/h3-12,17-18,20H,1-2H3/b19-12-/t17-,18?,20-/s3			
E gamma-cyhalothrin F gamma-cyhalothrine (f)	(S)-α-cyano-3-phenoxybenzyl (1R,3R)-3-[(Z)-2-chloro-3,3,3-trifluoropropenyl]-2,2-dimethylcyclopropanecarboxylate Alternative Rothamsted-style stereodescriptors: (S)-α-cyano-3-phenoxybenzyl (1R)-cis-3-[(Z)-2-chloro-3,3,3-trifluoropropenyl]-2,2-dimethylcyclopropanecarboxylate			I
	(1R,3R)-3-[(Z)-2-chloro-3,3,3-trifluoropropényl]-2,2-diméthylcyclopropanecarboxylate de (S)-cyano-(3-phénoxyphényl)-méthyle			
	(S)-cyano(3-phenoxyphenyl)methyl (1R,3R)-3-[(1Z)-2-chloro-3,3,3-trifluoro-1-propenyl]-2,2-dimethylcyclopropanecarboxylate	<chem>C23H19ClF3NO3</chem>	76703-62-3	
	InChI=1/C23H19ClF3NO3/c1-22(2)17(12-19(24)23(25,26)27)20(22)21(29)31-18(13-28)14-7-6-10-16(11-14)30-15-8-4-3-5-9-15/h3-12,17-18,20H,1-2H3/b19-12-/t17-,18+,20-/m0/s1			
E cymoxanil F cymoxanil (m)	1-[(EZ)-2-cyano-2-methoxyiminoacetyl]-3-ethylurea			F
	1-[(EZ)-cyano-2-méthoxyiminoacétyle]-3-éthylurée			
	2-cyano-N-[(ethylamino)carbonyl]-2-(methoxyimino)acetamide	<chem>C7H10N4O3</chem>	57966-95-7	
	InChI=1/C7H10N4O3/c1-3-9-7(13)10-6(12)5(4-8)11-14-2/h3H2,1-2H3,(H2,9,10,12,13)/b11-5?/f/h9-10H			

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		IUPAC International Chemical Identifier (InChI™)					
E cyometrinil F cyométrinil (m)	(Z)-cyanomethoxyimino=(phenyl)acetonitrile (Z)-cyanométhoxyimino-(phényl)acétonitrile (α Z)- α -[(cyanomethoxy)imino]=benzeneacetonitrile	<p style="text-align: center;"><chem>C10H7N3O</chem></p>	<p style="text-align: center;"><chem>C24H25NO3</chem></p>	S			
	InChI=1/C10H7N3O/c11-6-7-14-13-10(8-12)9-4-2-1-3-5-9/h1-5H,7H2/b13-10+						
	(RS)- α -cyano-3-phenoxybenzyl (1RS,3RS;1RS,3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate Alternative Rothamsted-style stereodescriptors: (RS)- α -cyano-3-phenoxybenzyl (1RS)-cis-trans-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate (1RS,3RS;1RS,3SR)-2,2-diméthyl-3-(2-méthylprop-1-ènyl)-cyclopropanecarboxylate de (RS)-cyano-(3-phénoxyphényl)méthyle cyano(3-phenoxyphenyl)methyl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate InChI=1/C24H25NO3/c1-16(2)13-20-22(24(20,3)4)23(26)28-21(15-25)17-9-8-12-19(14-17)27-18-10-6-5-7-11-18/h5-14,20-22H,1-4H3/t20?,21?,22?						
E cyphenothrin F cyphénothrine (f)	(RS)- α -cyano-3-phenoxybenzyl (1RS,3RS;1RS,3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate Alternative Rothamsted-style stereodescriptors: (RS)- α -cyano-3-phenoxybenzyl (1RS)-cis-trans-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate (1RS,3RS;1RS,3SR)-2,2-diméthyl-3-(2-méthylprop-1-ènyl)-cyclopropanecarboxylate de (RS)-cyano-(3-phénoxyphényl)méthyle cyano(3-phenoxyphenyl)methyl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate InChI=1/C24H25NO3/c1-16(2)13-20-22(24(20,3)4)23(26)28-21(15-25)17-9-8-12-19(14-17)27-18-10-6-5-7-11-18/h5-14,20-22H,1-4H3/t20?,21?,22?		I				
E cyprofuram F cyprofuram (m)	(RS)- α -[N-(3-chlorophenyl)=cyclopropanecarboxamido]- γ -butyrolactone (RS)-N-(3-chlorophényl)-N-(γ -butyrolacton-3-yl)-cyclopropanecarboxamide N-(3-chlorophenyl)-N-(tetrahydro-2-oxo-3-furanyl)cyclopropanecarboxamide InChI=1/C14H14ClNO3/c15-10-2-1-3-11(8-10)16(13(17)9-4-5-9)12-6-7-19-14(12)18/h1-3,8-9,12H,4-7H2/t12-/s3	<p style="text-align: center;"><chem>C14H14ClNO3</chem></p>	<p style="text-align: center;"><chem>C14H14ClNO3</chem></p>	F			

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		IUPAC International Chemical Identifier (InChI™)			
E cyrosulfamide F cyrosulfamide (m)	N-[4-(cyclopropylcarbamoyl)=phenylsulfonyl]-o-anisamide		C ₁₈ H ₁₈ N ₂ O ₅ S	P S	
	N-[4-(cyclopropylcarbamoyl)=phénylesulfonyl]-o-anisamide				
	N-[[4-[(cyclopropylamino)carbonyl]=phenyl]sulfonyl]-2-methoxybenzamide				
	InChI=1/C18H18N2O5S/c1-25-16-5-2-4-15(16)18(22)20-26(23,24)14-10-6-12(7-11-14)17(21)19-13-8-9-13/h2-7,10-11,13H,8-9H2,1H3,(H,19,21)(H,20,22)/f/h19-20H	C ₁₈ H ₁₈ N ₂ O ₅ S	221667-31-8		
E cyromazine F cyromazine (f)	N-cyclopropyl-1,3,5-triazine-2,4,6-triamine		C ₆ H ₁₀ N ₆	A IGR	
	N-cyclopropyl-1,3,5-triazine-2,4,6-triamine				
	N-cyclopropyl-1,3,5-triazine-2,4,6-triamine				
	InChI=1/C6H10N6/c7-4-10-5(8)12-6(11-4)9-3-1-2-3/h3H,1-2H2,(H5,7,8,9,10,11,12)/f/h9H,7-8H2	C ₆ H ₁₀ N ₆	66215-27-8		
E daimuron F daimuron (m)	1-(1-methyl-1-phenylethyl)-3-p-tolylurea		C ₁₇ H ₂₀ N ₂ O	H	
	1-(2-phénylprop-2-yl)-3-p-tolylurée				
	N-(4-methylphenyl)-N'-(1-methyl-1-phenylethyl)urea				
	InChI=1/C17H20N2O/c1-13-9-11-15(12-10-13)18-16(20)19-17(2,3)14-7-5-4-6-8-14/h4-12H,1-3H3,(H2,18,19,20)/f/h18-19H	C ₁₇ H ₂₀ N ₂ O	42609-52-9		
E 2,4-DB F 2,4-DB (m)	4-(2,4-dichlorophenoxy)butyric acid		C ₁₀ H ₁₀ Cl ₂ O ₃	H P	
	acide 4-(2,4-dichlorophenoxy)butyrique				
	4-(2,4-dichlorophenoxy)butanoic acid				
	InChI=1/C10H10Cl2O3/c11-7-3-4-9(8(12)6-7)15-5-1-2-10(13)14/h3-4,6H,1-2,5H2,(H,13,14)/f/h13H 2,4-DB-sodium InChI=1/C10H10Cl2O3.Na/c11-7-3-4-9(8(12)6-7)15-5-1-2-10(13)14/h3-4,6H,1-2,5H2,(H,13,14);/q;+1/p-1/f/C10H9Cl2O3.Na/q-1;m	C ₁₀ H ₁₀ Cl ₂ O ₃	94-82-6		
NOTE It should be stated which ester or salt is present, for example 2,4-DB-isooctyl [1320-15-6] or 2,4-DB-sodium [10433-59-7].					
NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple 2,4-DB-isooctyl [1320-15-6] ou 2,4-DB-sodium [10433-59-7].					

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IUPAC International Chemical Identifier (InChI™)				
E pp'-DDT F pp'-DDT (m)	1,1,1-trichloro-2,2-bis(4-chlorophenyl)ethane	<p><chem>C14H9Cl5</chem></p>	<p>InChI=1/C14H9Cl5/c15-11-5-1-9(2-6-11)13(14(17,18)19)10-3-7-12(16)8-4-10/h1-8,13H</p> <p>NOTE pp'-DDT is the common name for the pure compound; the technical product has the ISO common name DDT.</p> <p>NOTE pp'-DDT est le nom commun du composé pur; le produit technique est appelé par son nom commun ISO «DDT».</p>	I
	1,1,1-trichloro-2,2-bis(4-chlorophényl)éthane			
	1,1'-(2,2,2-trichloroethylidene)bis[4-chlorobenzene]			
	InChI=1/C14H9Cl5/c15-11-5-1-9(2-6-11)13(14(17,18)19)10-3-7-12(16)8-4-10/h1-8,13H			
	NOTE pp'-DDT is the common name for the pure compound; the technical product has the ISO common name DDT.			
E deltamethrin F deltaméthrine (f)	(S)-α-cyano-3-phenoxybenzyl (1R,3R)-3-(2,2-dibromovinyl)-2,2-dimethylcyclopropanecarboxylate Alternative Rothamsted-style stereodescriptors: (S)-α-cyano-3-phenoxybenzyl (1R)-cis-3-(2,2-dibromovinyl)-2,2-dimethylcyclopropanecarboxylate	<p><chem>C22H19Br2NO3</chem></p>	<p>InChI=1/C22H19Br2NO3/c1-22(2)17(12-19(23)24)20(22)21(26)28-18(13-25)14-7-6-10-16(11-14)27-15-8-4-3-5-9-15/h3-12,17-18,20H,1-2H3/t17-,18+,20-/m0/s1</p>	I
	(1R,3R)-3-(2,2-dibromovinyl)-2,2-dimethylcyclopropanecarboxylate de (S)-cyano-(3-phénoxyphényl)méthyle			
	(S)-cyano(3-phenoxyphenyl)methyl (1R,3R)-3-(2,2-dibromoethenyl)-2,2-dimethylcyclopropanecarboxylate			
	InChI=1/C22H19Br2NO3/c1-22(2)17(12-19(23)24)20(22)21(26)28-18(13-25)14-7-6-10-16(11-14)27-15-8-4-3-5-9-15/h3-12,17-18,20H,1-2H3/t17-,18+,20-/m0/s1			
	(2RS,3RS)-1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pentan-3-ol			
E diclobutrazol F diclobutrazol (m)	(2RS,3RS)-1-(2,4-dichlorophényl)-4,4-diméthyl-2-(1H-1,2,4-triazol-1-yl)pentan-3-ol	<p>(2R,3R)-isomer</p> <p>(2S,3S)-isomer</p> <p><chem>C15H19Cl2N3O</chem></p>	<p>InChI=1/C15H19Cl2N3O/c1-15(2,3)14(21)13(20-9-18-8-19-20)6-10-4-5-11(16)7-12(10)17/h4-5,7-9,13-14,21H,6H2,1-3H3/t13-,14+/s3</p>	F
	(αR,βR)-rel-β-[(2,4-dichlorophenyl)methyl]-α-(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol			
	InChI=1/C15H19Cl2N3O/c1-15(2,3)14(21)13(20-9-18-8-19-20)6-10-4-5-11(16)7-12(10)17/h4-5,7-9,13-14,21H,6H2,1-3H3/t13-,14+/s3			

E: Common name F: Nom commun	Chemical name Nom chimique E: IUPAC F: UICPA C: CAS	Structure Structure		Use Appli- cation
		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®	
IUPAC International Chemical Identifier (InChI™)				
E diclomezine F diclomézine (f)	6-(3,5-dichlorophenyl- <i>p</i> -tolyl)pyridazin-3(2 <i>H</i>)-one		<chem>C11H8Cl2N2O</chem>	F
	6-(3,5-dichlorophényl-4-méthylphényl)-(2 <i>H</i>)-pyridazin-3-one			
	6-(3,5-dichloro-4-methylphenyl)-3(2 <i>H</i>)-pyridazinone			
	InChI=1/C11H8Cl2N2O/c1-6-8(12)4-7(5-9(6)13)10-2-3-11(16)15-14-10/h2-5H,1H3,(H,15,16)/f/h15H diclomezine-sodium InChI=1/C11H8Cl2N2O.Na/c1-6-8(12)4-7(5-9(6)13)10-2-3-11(16)15-14-10;/h2-5H,1H3,(H,15,16);/q;+1/p-1/fC11H7Cl2N2O.Na/q-1;m	62865-36-5		
	NOTE It should be stated which salt is present, for example diclomezine-sodium [62902-57-2]. NOTE Il convient de préciser quel est le sel présent, par exemple diclomézine-sodium [62902-57-2].			
E diethofencarb F diéthofencarb (m)	isopropyl 3,4-diethoxycarbanilate		<chem>C14H21NO4</chem>	F
	3,4-diethoxycarbanilate d'isopropyle			
	1-methylethyl (3,4-diethoxyphenyl)carbamate			
	InChI=1/C14H21NO4/c1-5-17-12-8-7-11(9-13(12)18-6-2)15-14(16)19-10(3)4/h7-10H,5-6H2,1-4H3,(H,15,16)/f/h15H		87130-20-9	

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IUPAC International Chemical Identifier (InChI™)						
E difenopenten F difénopentène (m)	(E)-(RS)-4-[4-(α,α,α -trifluoro- <i>p</i> -tolyloxy)phenoxy]pent-2-enoic acid acide (E)-(RS)-4-[4-(4-trifluorométhyl)phénoxy]phénoxypent-2-èneoïque		<chem>C18H15F3O4</chem> 81416-44-6	H		
	(2 <i>E</i>)-4-[4-[4-(trifluoromethyl)phenoxy]phenoxy]-2-pentenoic acid					
	InChI=1/C18H15F3O4/c1-12(2-11-17(22)23)24-14-7-9-16(10-8-14)25-15-5-3-13(4-6-15)18(19,20)21/h2-12H,1H3,(H,22,23)/b11-2+/t12-/s3/f/h22H difenopenten-ethyl InChI=1/C20H19F3O4/c1-3-25-19(24)13-4-14(2)26-16-9-11-18(12-10-16)27-17-7-5-15(6-8-17)20(21,22)23/h4-14H,3H2,1-2H3/b13-4+/t14-/s3	<p>NOTE It should be stated which ester or salt is present, for example difenopenten-ethyl [71101-05-8].</p> <p>NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple difénopentène-éthyle [71101-05-8].</p>				
	NOTE It should be stated which ester or salt is present, for example difenopenten-ethyl [71101-05-8].					
	NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple difénopentène-éthyle [71101-05-8].					
E difethialone F diféthialone (f)	3-[(1 <i>RS</i> ,3 <i>RS</i> ;1 <i>RS</i> ,3 <i>SR</i>)-3-(4'-bromobiphenyl-4-yl)-1,2,3,4-tetrahydro-1-naphthyl]-4-hydroxy-1-benzothiin-2-one where the ratios of the racemates (1 <i>RS</i> ,3 <i>RS</i>) to (1 <i>RS</i> ,3 <i>SR</i>) lie within the ranges 0-15 to 85-100 respectively		<chem>C31H23BrO2S</chem> 104653-34-1	R		
	3-[(1 <i>RS</i> ,3 <i>RS</i> ;1 <i>RS</i> ,3 <i>SR</i>)-3-(4'-bromobiphenyl-4-yl)-1,2,3,4-tetrahydronaphth-1-yl]-4-hydroxy-1-benzothiin-2-one Le rapport du racémate (1 <i>RS</i> ,3 <i>RS</i>) au racémate (1 <i>RS</i> ,3 <i>SR</i>) est situé entre 0-15 et 85-100 respectivement					
	3-[3-(4'-bromo[1,1'-biphenyl]-4-yl)-1,2,3,4-tetrahydro-1-naphthalenyl]-4-hydroxy-2 <i>H</i> -1-benzothiopyran-2-one		<chem>C31H23BrO2S</chem> 104653-34-1			
	InChI=1/C31H23BrO2S/c32-24-15-13-20(14-16-24)19-9-11-21(12-10-19)23-17-22-5-1-2-6-25(22)27(18-23)29-30(33)26-7-3-4-8-28(26)35-31(29)34/h1-16,23,27,33H,17-18H2/t23?,27?					
	NOTE The ratio of the racemic mixtures (1 <i>RS</i> ,3 <i>RS</i>) to (1 <i>RS</i> ,3 <i>SR</i>) should be stated. NOTE Il convient de préciser le rapport du racémate (1 <i>RS</i> ,3 <i>RS</i>) au racémate (1 <i>RS</i> ,3 <i>SR</i>).					

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IUPAC International Chemical Identifier (InChI™)				
E diflufenican F diflufénican (m)	2',4'-difluoro-2-(α,α,α -trifluoro- <i>m</i> -tolyloxy)nicotinanilide	<p style="text-align: center;"><chem>C19H11F5N2O2</chem></p>	<p style="text-align: center;">83164-33-4</p> <p>InChI=1/C19H11F5N2O2/c20-12-6-7-16(15(21)10-12)26-17(27)14-5-2-8-25-18(14)28-13-4-1-3-11(9-13)19(22,23)24/h1-10H,(H,26,27)/f/h26H</p> <p>NOTE The name "diflufenican" is not acceptable for use in France, where "diflufénicanil" has been adopted as the common name.</p> <p>NOTE Le nom «diflufénican» n'est pas acceptable pour l'emploi en France, où «diflufénicanil» a été adopté comme nom commun.</p>	H
	2',4'-difluoro-2-(3-trifluoromethylphenoxy)nicotinanilide			
	N-(2,4-difluorophenyl)-2-[3-(trifluoromethyl)phenoxy]-3-pyridinecarboxamide			
	InChI=1/C19H11F5N2O2/c20-12-6-7-16(15(21)10-12)26-17(27)14-5-2-8-25-18(14)28-13-4-1-3-11(9-13)19(22,23)24/h1-10H,(H,26,27)/f/h26H			
	NOTE The name "diflufenican" is not acceptable for use in France, where "diflufénicanil" has been adopted as the common name.			
E dimepiperate F dimépipératé (m)	S-1-methyl-1-phenylethyl piperidine-1-carbothioate	<p style="text-align: center;"><chem>C15H21NOS</chem></p>	<p style="text-align: center;">61432-55-1</p> <p>InChI=1/C15H21NOS/c1-15(2,13-9-5-3-6-10-13)18-14(17)16-11-7-4-8-12-16/h3,5-6,9-10H,4,7-8,11-12H2,1-2H3</p>	H
	pipéridine-1-thiocarboxylate de S-2-phénylprop-2-yle			
	S-(1-methyl-1-phenylethyl) 1-piperidincarbothioate			
	InChI=1/C15H21NOS/c1-15(2,13-9-5-3-6-10-13)18-14(17)16-11-7-4-8-12-16/h3,5-6,9-10H,4,7-8,11-12H2,1-2H3			
	NOTE The name "dimethipin" is not acceptable for use in Japan because of the risk of confusion with the trade name "Dimetapin".			
E dimethipin F diméthipin (m)	2,3-dihydro-5,6-dimethyl-1,4-dithiine 1,1,4,4-tetraoxide	<p style="text-align: center;"><chem>C6H10O4S2</chem></p>	<p style="text-align: center;">55290-64-7</p> <p>InChI=1/C6H10O4S2/c1-5-6(2)12(9,10)4-3-11(5,7)8/h3-4H2,1-2H3</p> <p>NOTE The name "dimethipin" is not acceptable for use in Japan because of the risk of confusion with the trade name "Dimetapin".</p> <p>NOTE Le nom «diméthipin» n'est pas acceptable pour l'emploi au Japon, car il entre en conflit avec le nom commercial «Dimetapin».</p>	P
	1,1,4,4-tétraoxyde de 2,3-dihydro-5,6-diméthyl-1,4-dithiine			
	2,3-dihydro-5,6-dimethyl-1,4-dithiin 1,1,4,4-tetraoxide			
	InChI=1/C6H10O4S2/c1-5-6(2)12(9,10)4-3-11(5,7)8/h3-4H2,1-2H3			
	NOTE The name "dimethipin" is not acceptable for use in Japan because of the risk of confusion with the trade name "Dimetapin".			

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		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®	
IUPAC International Chemical Identifier (InChI™)				
E dimoxystrobin F dimoxystrobine (f)	(E)-2-(methoxyimino)-N-methyl-2-[α-(2,5-xylyloxy)-o-tolyl]acetamide		$C_{19}H_{22}N_2O_3$ 149961-52-4 InChI=1/C19H22N2O3/c1-13-9-10-14(2)17(11-13)24-12-15-7-5-6-8-16(15)18(21-23-4)19(22)20-3/h5-11H,12H2,1-4H3,(H,20,22)/b21-18+/f/h20H	F
	(E)-2-(méthoxyimino)-N-méthyl-2-[2-(2,5-xylyloxy)-méthylphényl]acétamide			
	(αE)-2-[(2,5-dimethylphenoxy)methyl]-α-(methoxyimino)-N-methylbenzeneacetamide			
	InChI=1/C19H22N2O3/c1-13-9-10-14(2)17(11-13)24-12-15-7-5-6-8-16(15)18(21-23-4)19(22)20-3/h5-11H,12H2,1-4H3,(H,20,22)/b21-18+/f/h20H			
E diniconazole F diniconazole (m)	(E)-(RS)-1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pent-1-en-3-ol		$C_{15}H_{17}Cl_2N_3O$ 83657-24-3 InChI=1/C15H17Cl2N3O/c1-15(2,3)14(21)13(20-9-18-8-19-20)6-10-4-5-11(16)7-12(10)17/h4-9,14,21H,1-3H3/b13-6+/t14-/s3	F
	(E)-(RS)-1-(2,4-dichlorophényle)-4,4-diméthyl-2-(1H-1,2,4-triazol-1-yl)=pent-1-én-3-ol			
	(βE)-β-[(2,4-dichlorophenyl)methylene]-α-(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol			
	InChI=1/C15H17Cl2N3O/c1-15(2,3)14(21)13(20-9-18-8-19-20)6-10-4-5-11(16)7-12(10)17/h4-9,14,21H,1-3H3/b13-6+/t14-/s3			
E diniconazole-M F diniconazole-M (m)	(E)-(R)-1-(2,4-dichlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pent-1-en-3-ol		$C_{15}H_{17}Cl_2N_3O$ 83657-18-5 InChI=1/C15H17Cl2N3O/c1-15(2,3)14(21)13(20-9-18-8-19-20)6-10-4-5-11(16)7-12(10)17/h4-9,14,21H,1-3H3/b13-6+/t14-/m0/s1	F
	(E)-(R)-1-(2,4-dichlorophényle)-4,4-diméthyl-2-(1H-1,2,4-triazol-1-yl)=pent-1-én-3-ol			
	(αR,βE)-β-[(2,4-dichlorophenyl)methylene]-α-(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol			
	InChI=1/C15H17Cl2N3O/c1-15(2,3)14(21)13(20-9-18-8-19-20)6-10-4-5-11(16)7-12(10)17/h4-9,14,21H,1-3H3/b13-6+/t14-/m0/s1			

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		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®	
		IUPAC International Chemical Identifier (InChI™)		
E dioxabenzofos F dioxabenzofos (m)	(RS)-2-methoxy-4H-1,3,2λ ⁵ -benzodioxaphosphorin 2-sulfide		C ₈ H ₉ O ₃ PS	I
	2-sulfure de (RS)-2-méthoxy-4H-1,3,2λ ⁵ -benzodioxaphosphorin			
	2-methoxy-4H-1,3,2-benzodioxaphosphorin 2-sulfide			
	InChI=1/C8H9O3PS/c1-9-12(13)10-6-7-4-2-3-5-8(7)11-12/h2-5H,6H2,1H3/t12-/s3		3811-49-2	
E dofenapyn F dofénapyne (m)	4-(pent-4-ynyoxy)phenyl phenyl ether		C ₁₇ H ₁₆ O ₂	A
	éther (ou oxyde) de pent-4-yne et de 4-phénoxyphényle			
	1-(4-pentynyoxy)-4-phenoxybenzene			
	InChI=1/C17H16O2/c1-2-3-7-14-18-15-10-12-17(13-11-15)19-16-8-5-4-6-9-16/h1,4-6,8-13H,3,7,14H2		42873-80-3	

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		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®		
IUPAC International Chemical Identifier (InChI™)					
E empenthrin F empenthrine (f)	(E)-(RS)-1-ethynyl-2-methylpent-2-enyl (1RS,3RS;1RS,3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate Alternative Rothamsted-style stereodescriptors: (E)-(RS)-1-ethynyl-2-methylpent-2-enyl (1RS)-cis-trans-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate	<p>Detailed description: A complex organic molecule. It features a cyclopropane ring fused to a cyclopentane ring. The cyclopropane ring has two methyl groups at the 2 and 3 positions. Attached to the cyclopropane ring is a carboxylate group (-COO-) and an ethynyl group (-C≡CH-). The cyclopentane ring has a methyl group at the 1 position and a prop-1-enyl group at the 3 position.</p>	$C_{18}H_{26}O_2$ InChI=1/C18H26O2/c1-8-10-13(5)15(9-2)20-17(19)16-14(11-12(3)4)18(16,6)7/h2,10-11,14-16H,8H2,1,3-7H3/b13-10+/t14?,15?,16?	I	
	(1RS,3RS;1RS,3SR)-2,2-diméthyl-3-(2-méthylprop-1-ényl)-cyclopropanecarboxylate de (E)-(RS)-4-méthylhept-1-yn-4-ène-3-yle				
	(2E)-1-ethynyl-2-methyl-2-pentenyl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate				
	InChI=1/C18H26O2/c1-8-10-13(5)15(9-2)20-17(19)16-14(11-12(3)4)18(16,6)7/h2,10-11,14-16H,8H2,1,3-7H3/b13-10+/t14?,15?,16?	$C_{18}H_{26}O_2$	54406-48-3		
	(S)-α-cyano-3-phenoxybenzyl (S)-2-(4-chlorophenyl)-3-methylbutyrate	<p>Detailed description: A complex organic molecule. It features a benzyl group (with an alpha-carbon bonded to a methyl group and a hydrogen atom) attached to a phenoxy group. This is further attached to a 2-(4-chlorophenyl)-3-methylbutyrate side chain. The side chain includes a carbonyl group, a cyano group (-C≡N-), and a methylene group.</p>	$C_{25}H_{22}ClNO_3$ InChI=1/C25H22ClNO3/c1-17(2)24(18-11-13-20(26)14-12-18)25(28)30-23(16-27)19-7-6-10-22(15-19)29-21-8-4-3-5-9-21/h3-15,17,23-24H,1-2H3/t23-,24+/m1/s1		
E esfenvalerate F esfenvalérate (m)	(S)-2-(4-chlorophenyl)isovalérate de (S)-cyano-(3-phénoxyphényl)méthyle				
	(S)-cyano(3-phenoxyphenyl)methyl (αS)-4-chloro-α-(1-methylethyl)benzenacetate				
	InChI=1/C25H22ClNO3/c1-17(2)24(18-11-13-20(26)14-12-18)25(28)30-23(16-27)19-7-6-10-22(15-19)29-21-8-4-3-5-9-21/h3-15,17,23-24H,1-2H3/t23-,24+/m1/s1	$C_{25}H_{22}ClNO_3$	66230-04-4		
	S-benzyl (RS)-1,2-dimethylpropyl(ethyl)thiocarbamate				
E esprocarb F esprocarb (m)	(RS)-éthyl-(3-méthylbut-2-yl)thiocarbamate de S-benzyle	<p>Detailed description: A complex organic molecule. It features a benzyl group (with an alpha-carbon bonded to a methyl group and a hydrogen atom) attached to a thiocarbamate side chain. The side chain includes an ethyl group, a methyl group, and a carbonyl group.</p>	$C_{15}H_{23}NOS$ InChI=1/C15H23NOS/c1-5-16(13(4)12(2)3)15(17)18-11-14-9-7-6-8-10-14/h6-10,12-13H,5,11H2,1-4H3/t13-/s3	H	
	S-(phenylmethyl) (1,2-dimethylpropyl)ethylcarbamothioate				
	InChI=1/C15H23NOS/c1-5-16(13(4)12(2)3)15(17)18-11-14-9-7-6-8-10-14/h6-10,12-13H,5,11H2,1-4H3/t13-/s3	$C_{15}H_{23}NOS$	85785-20-2		

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		IUPAC International Chemical Identifier (InChI™)		
E etaconazole F étaconazole (m)	1-[(2RS,4RS;2RS,4SR)-2-(2,4-dichlorophenyl)-4-ethyl-1,3-dioxolan-2-ylmethyl]-1H-1,2,4-triazole		$C_{14}H_{15}Cl_2N_3O_2$ 60207-93-4 InChI=1/C14H15Cl2N3O2/c1-2-11-6-20-14(21-11,7-19-9-17-8-18-19)12-4-3-10(15)5-13(12)16/h3-5,8-9,11H,2,6-7H2,1H3/t11?,14? NOTE The ratio of isomers should be stated. NOTE Il convient de préciser la proportion des isomères.	F
	1-[(2RS,4RS;2RS,4SR)-2-(2,4-dichlorophényl)-4-éthyl-1,3-dioxolan-2-ylméthyl]-1H-1,2,4-triazole			
	1-[[2-(2,4-dichlorophenyl)-4-ethyl-1,3-dioxolan-2-yl]methyl]-1H-1,2,4-triazole			
	InChI=1/C14H15Cl2N3O2/c1-2-11-6-20-14(21-11,7-19-9-17-8-18-19)12-4-3-10(15)5-13(12)16/h3-5,8-9,11H,2,6-7H2,1H3/t11?,14?			
	NOTE The ratio of isomers should be stated. NOTE Il convient de préciser la proportion des isomères.			
E etnipromid F etnipromide (m)	(RS)-2-[5-(2,4-dichlorophenoxy)-2-nitrophenoxy]-N-ethylpropionamide		$C_{17}H_{16}Cl_2N_2O_5$ 76120-02-0 InChI=1/C17H16Cl2N2O5/c1-3-20-17(22)10(2)25-16-9-12(5-6-14(16)21(23)24)26-15-7-4-11(18)8-13(15)19/h4-10H,3H2,1-2H3,(H,20,22)/t10-/s3/f/h20H	H
	(RS)-2-[5-(2,4-dichlorophénoxy)-2-nitrophénoxy]-N-éthylpropionamide			
	2-[5-(2,4-dichlorophenoxy)-2-nitrophenoxy]-N-ethylpropanamide			
	InChI=1/C17H16Cl2N2O5/c1-3-20-17(22)10(2)25-16-9-12(5-6-14(16)21(23)24)26-15-7-4-11(18)8-13(15)19/h4-10H,3H2,1-2H3,(H,20,22)/t10-/s3/f/h20H			
E etofenprox F étofénoprox (m)	2-(4-ethoxyphenyl)-2-methylpropyl 3-phenoxybenzyl ether		$C_{25}H_{28}O_3$ 80844-07-1 InChI=1/C25H28O3/c1-4-27-22-15-13-21(14-16-22)25(2,3)19-26-18-20-9-8-12-24(17-20)28-23-10-6-5-7-11-23/h5-17H,4,18-19H2,1-3H3	I
	éther (ou oxyde) de 2-(4-éthoxyphényl)-2-méthylpropyle et de 3-phénoxyphénylméthyle			
	1-[[2-(4-ethoxyphenyl)-2-methylpropoxy]methyl]-3-phenoxybenzene			
	InChI=1/C25H28O3/c1-4-27-22-15-13-21(14-16-22)25(2,3)19-26-18-20-9-8-12-24(17-20)28-23-10-6-5-7-11-23/h5-17H,4,18-19H2,1-3H3			

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IUPAC International Chemical Identifier (InChI™)				
E fenapanil F fénapanil (m)	(RS)-2-(imidazol-1-ylmethyl)-2-phenylhexanenitrile		$C_{16}H_{19}N_3$ 61019-78-1	F
	(RS)-2-(imidazol-1-ylmethyl)-2-phenylhexanenitrile			
	α -butyl- α -phenyl-1 <i>H</i> -imidazole-1-propanenitrile			
	InChI=1/C16H19N3/c1-2-3-9-16(12-17,13-19-11-10-18-14-19)15-7-5-4-6-8-15/h4-8,10-11,14H,2-3,9,13H2,1H3/t16-/s3			
E fenasulam F fénasulame (m)	methyl 4-[2-(4-chloro- α -tolyloxy)=acetamido]phenylsulfonylcarbamate Alternatively: methyl (<i>N</i> -4-chloro- α -tolyloxyacetyl sulfanilyl) carbamate		$C_{17}H_{17}ClN_2O_6S$ 78357-48-9	H
	4-[(4-chloro-2-méthylphénoxy)=acétamido]phénylsulfonylcarbamate de méthyle			
	methyl [[4-[(4-chloro-2-méthylphénoxy)acetyl]amino]phényl]=sulfonyl]carbamate			
	InChI=1/C17H17ClN2O6S/c1-11-9-12(18)3-8-15(11)26-10-16(21)19-13-4-6-14(7-5-13)27(23,24)20-17(22)25-2/h3-9H,10H2,1-2H3,(H,19,21)(H,20,22)/f/h19-20H			
E fenclorim F fenclorime (f)	4,6-dichloro-2-phenylpyrimidine		$C_{10}H_6Cl_2N_2$ 3740-92-9	S
	4,6-dichloro-2-phénylpyrimidine			
	4,6-dichloro-2-phenylpyrimidine			
	InChI=1/C10H6Cl2N2/c11-8-6-9(12)14-10(13-8)7-4-2-1-3-5-7/h1-6H			

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IUPAC International Chemical Identifier (InChI™)						
E fenfluthrin F fenfluthrine (f)	2,3,4,5,6-pentafluorobenzyl (1 <i>R</i> ,3 <i>S</i>)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate Alternative Rothamsted-style stereodescriptors: 2,3,4,5,6-pentafluorobenzyl (1 <i>R</i>)- <i>trans</i> -3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate		<p><chem>C15H11Cl2F5O2</chem></p> <p>75867-00-4</p> <p>InChI=1/C15H11Cl2F5O2/c1-15(2)6(3-7(16)17)8(15)14(23)24-4-5-9(18)11(20)13(22)12(21)10(5)19/h3,6,8H,4H2,1-2H3/t6-,8+/m1/s1</p>	I		
	(1 <i>R</i> ,3 <i>S</i>)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate de pentafluorobenzyle					
	(pentafluorophenyl)methyl (1 <i>R</i> ,3 <i>S</i>)-3-(2,2-dichloroethyl)-2,2-dimethylcyclopropanecarboxylate	<p><chem>C15H11Cl2F5O2</chem></p> <p>75867-00-4</p>				
	InChI=1/C15H11Cl2F5O2/c1-15(2)6(3-7(16)17)8(15)14(23)24-4-5-9(18)11(20)13(22)12(21)10(5)19/h3,6,8H,4H2,1-2H3/t6-,8+/m1/s1					
E fenitropan F fénitropane (m)	(1 <i>R,S</i> ,2 <i>RS</i>)-2-nitro-1-phenyltrimethylene di(acetate)	<p>(1<i>R</i>,2<i>R</i>)-isomer</p> <p>(1<i>S</i>,2<i>S</i>)-isomer</p>	<p><chem>C13H15NO6</chem></p> <p>65934-95-4</p> <p>InChI=1/C13H15NO6/c1-9(15)19-8-12(14(17)18)13(20-10(2)16)11-6-4-3-5-7-11/h3-7,12-13H,8H2,1-2H3/t12-,13-/s3</p>	F		
	diacétate de (1 <i>R,S</i> ,2 <i>RS</i>)-2-nitro-1-phenylprop-1,3-diyle					
	(1 <i>R,2R</i>)- <i>rel</i> -2-nitro-1-phenyl-1,3-propanediyl diacetate	<p><chem>C13H15NO6</chem></p> <p>65934-95-4</p>				
	InChI=1/C13H15NO6/c1-9(15)19-8-12(14(17)18)13(20-10(2)16)11-6-4-3-5-7-11/h3-7,12-13H,8H2,1-2H3/t12-,13-/s3					
E fenobucarb F fénobucarb (m)	(<i>RS</i>)-2-sec-butylphenyl methylcarbamate		<p><chem>C12H17NO2</chem></p> <p>3766-81-2</p> <p>InChI=1/C12H17NO2/c1-4-9(2)10-7-5-6-8-11(10)15-12(14)13-3/h5-9H,4H2,1-3H3,(H,13,14)/t9-/s3/f/h13H</p>	I		
	méthylcarbamate de (<i>RS</i>)-2-(but-2-yl)-phényle					
	2-(1-methylpropyl)phenyl methylcarbamate	<p><chem>C12H17NO2</chem></p> <p>3766-81-2</p>				
	InChI=1/C12H17NO2/c1-4-9(2)10-7-5-6-8-11(10)15-12(14)13-3/h5-9H,4H2,1-3H3,(H,13,14)/t9-/s3/f/h13H					
E fenothiocarb F fenothiocarb (m)	S-4-phenoxybutyl dimethyl(thiocarbamate)		<p><chem>C13H19NO2S</chem></p> <p>62850-32-2</p> <p>InChI=1/C13H19NO2S/c1-14(2)13(15)17-11-7-6-10-16-12-8-4-3-5-9-12/h3-5,8-9H,6-7,10-11H2,1-2H3</p>	A		
	diméthylthiocarbamate de S-4-phénoxybutyle					
	S-(4-phenoxybutyl) dimethylcarbamothioate	<p><chem>C13H19NO2S</chem></p> <p>62850-32-2</p>				
	InChI=1/C13H19NO2S/c1-14(2)13(15)17-11-7-6-10-16-12-8-4-3-5-9-12/h3-5,8-9H,6-7,10-11H2,1-2H3					

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IUPAC International Chemical Identifier (InChI™)				
E fenoxacrim F fénoxacrim (m)	3',4'-dichloro-1,2,3,4-tetrahydro-6-hydroxy-1,3-dimethyl-2,4-dioxopyrimidine-5-carboxanilide	<p>The structure shows a pyrimidine ring system. At position 5, there is a carboxylic acid group (-COOH) which is further substituted with a methyl group (-CH₃). At position 2, there is a carbonyl group (=O) which is part of a five-membered lactam ring. This lactam ring also contains a nitrogen atom bonded to a methyl group (-CH₃) and a hydroxyl group (-OH). The pyrimidine ring has two chlorine atoms at positions 3' and 4'. The ring is fused with a six-membered lactone ring at positions 1 and 2.</p>	<p>InChI=1/C13H11Cl2N3O4/c1-17-11(20)9(12(21)18(2)13(17)22)10(19)16-6-3-4-7(14)8(15)5-6/h3-5,20H,1-2H3,(H,16,19)/f/h16H CAS-preferred tautomer InChI=1/C13H11Cl2N3O4/c1-17-11(20)9(12(21)18(2)13(17)22)10(19)16-6-3-4-7(14)8(15)5-6/h3-5,9H,1-2H3,(H,16,19)/f/h16H NOTE The CAS name and Registry Number are for the tautomer that is preferred under the CAS nomenclature rules. NOTE Le nom et le numéro du CAS font référence au tautomère qui est préféré selon les règles de nomenclature du CAS.</p>	I
	3',4'-dichloro-6-hydroxy-1,3-dimethyl-2,4-dioxo-(1,2,3,4-tetrahydropyrimidine)-5-carboxanilide			
	N-(3,4-dichlorophenyl)hexahydro-1,3-dimethyl-2,4,6-trioxo-5-pyrimidinocarboxamide			
	C ₁₃ H ₁₁ Cl ₂ N ₃ O ₄		65400-98-8	
	InChI=1/C13H11Cl2N3O4/c1-17-11(20)9(12(21)18(2)13(17)22)10(19)16-6-3-4-7(14)8(15)5-6/h3-5,20H,1-2H3,(H,16,19)/f/h16H CAS-preferred tautomer InChI=1/C13H11Cl2N3O4/c1-17-11(20)9(12(21)18(2)13(17)22)10(19)16-6-3-4-7(14)8(15)5-6/h3-5,9H,1-2H3,(H,16,19)/f/h16H NOTE The CAS name and Registry Number are for the tautomer that is preferred under the CAS nomenclature rules. NOTE Le nom et le numéro du CAS font référence au tautomère qui est préféré selon les règles de nomenclature du CAS.			
	mixture of 85 % (R)-N-[(RS)-1-cyano-1,2-dimethylpropyl]-2-(2,4-dichlorophenoxy)propionamide and 15 % (S)-N-[(RS)-1-cyano-1,2-dimethylpropyl]-2-(2,4-dichlorophenoxy)propionamide	<p>The structure shows a benzene ring with two chlorine atoms at positions 2 and 4. Attached to the ring is a propyl chain. The first carbon of the propyl chain is a chiral center (NH) bonded to a cyano group (-C≡N), a methyl group (-CH₃), and another methyl group (-CH₃) which is further bonded to a methyl group (-CH₃). The second carbon of the propyl chain is bonded to a carbonyl group (=O) which is part of a five-membered lactam ring. This lactam ring also contains a nitrogen atom bonded to a methyl group (-CH₃) and a methylene group (-CH₂-).</p>	<p>InChI=1/C15H18Cl2N2O2/c1-9(2)15(4,8-18)19-14(20)10(3)21-13-6-5-11(16)7-12(13)17/h5-7,9-10H,1-4H3,(H,19,20)/t10?,15?/f/h19H</p>	
E fenoxanil F fénoxanile (m)	mélange de 85 % de (R)-N-[(RS)-2-cyano-3-méthylbut-2-yl]-2-(2,4-dichlorophénoloxy)propionamide et de 15% de (S)-N-[(RS)-2-cyano-3-méthylbut-2-yl]-2-(2,4-dichlorophénoloxy)propionamide			
	N-(1-cyano-1,2-dimethylpropyl)-2-(2,4-dichlorophenoxy)propanamide		C ₁₅ H ₁₈ Cl ₂ N ₂ O ₂	
	InChI=1/C15H18Cl2N2O2/c1-9(2)15(4,8-18)19-14(20)10(3)21-13-6-5-11(16)7-12(13)17/h5-7,9-10H,1-4H3,(H,19,20)/t10?,15?/f/h19H		115852-48-7	
				F

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E fenoxaprop F fénoxaprop (m)	(<i>RS</i>)-2-[4-(6-chloro-1,3-benzoxazol-2-yloxy)phenoxy]propionic acid		<chem>C16H12ClNO5</chem>	H
	acide (<i>RS</i>)-2-[4-(6-chloro-1,3-benzoxazol-2-yloxy)phénoxy]propionique			
	2-[4-[(6-chloro-2-benzoxazolyl)oxy]phenoxy]propanoic acid			
	InChI=1/C16H12ClNO5/c1-9(15(19)20)21-11-3-5-12(6-4-11)22-16-18-13-7-2-10(17)8-14(13)23-16/h2-9H,1H3,(H,19,20)/t9-/s3/f/h19H fenoxaprop-ethyl InChI=1/C18H16ClNO5/c1-3-22-17(21)11(2)23-13-5-7-14(8-6-13)24-18-20-15-9-4-12(19)10-16(15)25-18/h4-11H,3H2,1-2H3/t11-/s3			
	NOTE It should be stated which ester or salt is present, for example fenoxaprop-ethyl [66441-23-4]. NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple fénoxaprop-éthyle [66441-23-4].			
E fenoxaprop-P F fénoxaprop-P (m)	(<i>R</i>)-2-[4-(6-chloro-1,3-benzoxazol-2-yloxy)phenoxy]propionic acid		<chem>C16H12ClNO5</chem>	H
	acide (<i>R</i>)-2-[4-(6-chloro-1,3-benzoxazol-2-yloxy)phénoxy]propionique			
	(2 <i>R</i>)-2-[4-[(6-chloro-2-benzoxazolyl)oxy]phenoxy]propanoic acid			
	InChI=1/C16H12ClNO5/c1-9(15(19)20)21-11-3-5-12(6-4-11)22-16-18-13-7-2-10(17)8-14(13)23-16/h2-9H,1H3,(H,19,20)/t9-/m1/s1/f/h19H fenoxaprop-P-ethyl InChI=1/C18H16ClNO5/c1-3-22-17(21)11(2)23-13-5-7-14(8-6-13)24-18-20-15-9-4-12(19)10-16(15)25-18/h4-11H,3H2,1-2H3/t11-/m1/s1			
	NOTE It should be stated which ester or salt is present, for example fenoxaprop-P-ethyl [71283-80-2]. NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple fénoxaprop-P-éthyle [71283-80-2].			
E fenoxycarb F fenoxy carb (m)	ethyl 2-(4-phenoxyphenoxy)ethylcarbamate		<chem>C17H19NO4</chem>	IGR
	2-(4-phénoxyphénoxy)éthylcarbamate d'éthyle			
	ethyl [2-(4-phenoxyphenoxy)ethyl]carbamate			
	InChI=1/C17H19NO4/c1-2-20-17(19)18-12-13-21-14-8-10-16(11-9-14)22-15-6-4-3-5-7-15/h3-11H,2,12-13H2,1H3,(H,18,19)/f/h18H			

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		IUPAC International Chemical Identifier (InChI™)			
E fenpirithrin F fenpirithrine (f)	<p>(RS)-cyano(6-phenoxy-2-pyridyl)methyl (1RS,3RS;1RS,3SR)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate Alternative Rothamsted-style stereodescriptors: (RS)-cyano(6-phenoxy-2-pyridyl)methyl (1RS)-cis-trans-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate</p> <p>(RS)-(3-(2,2-dichlorovinyl)-2,2-diméthyl)cyclopropanecarboxylate de cyano-(6-phénoxyppyrid-2-yl)-méthyle</p> <p>cyano(6-phenoxy-2-pyridinyl)methyl 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropanecarboxylate</p> <p>InChI=1/C21H18Cl2N2O3/c1-21(2)14(11-17(22)23)19(21)20(26)28-16(12-24)15-9-6-10-18(25-15)27-13-7-4-3-5-8-13/h3-11,14,16,19H,1-2H3/t14?,16?,19?</p> <p>NOTE The (1R,3R) to (1R,3S) and the (1S,3S) to (1S,3R) ratios each vary from 40 to 60 and 60 to 40, respectively.</p> <p>NOTE Les proportions entre les racémates (1R,3R) et (1R,3S) et entre les racémates (1S,3S) et (1S,3R) varient de 40 à 60 et de 60 à 40, respectivement.</p>			I	
		C ₂₁ H ₁₈ Cl ₂ N ₂ O ₃	68523-18-2		
E fenpropidin F fenpropidine (f)	<p>(RS)-1-[3-(4-tert-butylphenyl)-2-methylpropyl]piperidine</p> <p>(RS)-N-[3-(4-tert-butylphényl)-2-méthylpropyl]pipéridine ou (RS)-1-[3-(4-tert-Butylphényl)-2-méthylpropyl]pipéridine</p> <p>1-[3-[4-(1,1-dimethylethyl)phenyl]-2-methylpropyl]piperidine</p> <p>InChI=1/C19H31N/c1-16(15-20-12-6-5-7-13-20)14-17-8-10-18(11-9-17)19(2,3)4/h8-11,16H,5-7,12-15H2,1-4H3/t16-/s3</p>			F	
		C ₁₉ H ₃₁ N	67306-00-7		
E fenpropimorph F fenpropimorphe (m)	<p>cis-4-[(RS)-3-(4-tert-butylphenyl)-2-methylpropyl]-2,6-dimethylmorpholine</p> <p>cis-4-[(RS)-3-(4-tert-butylphényl)-2-méthylpropyl]-2,6-diméthylmorpholine ou cis-N-[(RS)-3-(4-tert-butylphényl)-2-méthylpropyl]-2,6-diméthylmorpholine</p> <p>(2R,6S)-rel-4-[3-[4-(1,1-dimethylethyl)phenyl]-2-methylpropyl]-2,6-dimethylmorpholine</p> <p>InChI=1/C20H33NO/c1-15(12-21-13-16(2)22-17(3)14-21)11-18-7-9-19(10-8-18)20(4,5)6/h7-10,15-17H,11-14H2,1-6H3/t15?,16-,17+</p>			F	
		C ₂₀ H ₃₃ NO	67564-91-4		

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IUPAC International Chemical Identifier (InChI™)				
E fenridazon F fenridazon (m)	1-(4-chlorophenyl)-1,4-dihydro-6-methyl-4-oxopyridazine-3-carboxylic acid	<p>The structure shows a benzene ring substituted with a chlorine atom at position 4. Attached to the ring is a pyridazine ring. The pyridazine ring has a methyl group (H₃C) at position 6 and a carboxylic acid group (-COOH) at position 3. There is also a carbonyl group (=O) at position 4.</p>	<chem>C12H9ClN2O3</chem>	P
	acide 1-(4-chlorophényl)-6-méthyl-4-oxo-1,4-dihdropyridazine-3-carboxylique			
	1-(4-chlorophenyl)-1,4-dihydro-6-methyl-4-oxo-3-pyridazinecarboxylic acid			
	InChI=1/C12H9ClN2O3/c1-7-6-10(16)11(12(17)18)14-15(7)9-4-2-8(13)3-5-9/h2-6H,1H3,(H,17,18)/f/h17H fenridazon-potassium InChI=1/C12H9ClN2O3.K/c1-7-6-10(16)11(12(17)18)14-15(7)9-4-2-8(13)3-5-9;/h2-6H,1H3,(H,17,18);/q;+1/p-1/fC12H8ClN2O3.K/q-1;m	<chem>C12H9ClN2O3</chem>	68254-10-4	
	NOTE 1 It should be stated which ester or salt is present, for example fenridazon-potassium [83588-43-6]. NOTE 1 Il convient de préciser quel est l'ester ou le sel présent, par exemple fenridazon-potassium [83588-43-6]. NOTE 2 The name "fenridazon" is not acceptable for use in Hungary because of the risk of confusion with the trade name "Rideon". NOTE 2 Le nom «fenridazon» n'est pas acceptable pour l'emploi en Hongrie, car il entre en conflit avec le nom commercial «Rideon».			
	(RS)-2-[4-(6-chloro-1,3-benzothiazol-2-yloxy)phenoxy]propionic acid acide (RS)-2-[4-(6-chloro-1,3-benzothiazol-2-yloxy)phénoxy]propionique 2-[4-[(6-chloro-2-benzothiazolyl)oxy]phenoxy]propanoic acid	<p>The structure shows a benzene ring substituted with a phenoxy group (-O-C₆H₄-). Attached to the phenoxy group is a benzothiazole ring. The benzothiazole ring has a chlorine atom (Cl) at position 6. Attached to the benzothiazole ring is a propionic acid group (-CH₂-COOH).</p>	<chem>C16H12ClNO4S</chem>	H
	InChI=1/C16H12ClNO4S/c1-9(15(19)20)21-11-3-5-12(6-4-11)22-16-18-13-7-2-10(17)8-14(13)23-16/h2-9H,1H3,(H,19,20)/t9-/s3/f/h19H fenthiaprop-ethyl InChI=1/C18H16ClNO4S/c1-3-22-17(21)11(2)23-13-5-7-14(8-6-13)24-18-20-15-9-4-12(19)10-16(15)25-18/h4-11H,3H2,1-2H3/t11-/s3	<chem>C16H12ClNO4S</chem>	73519-50-3	
	NOTE It should be stated which ester or salt is present, for example fenthiaprop-ethyl [66441-11-0]. NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple fenthiaprop-éthyle [66441-11-0].			

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		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®		
IUPAC International Chemical Identifier (InChI™)					
E flamprop-M F flamprop-M (m)	N-benzoyl-N-(3-chloro-4-fluorophenyl)-D-alanine		$C_{16}H_{13}ClFNO_3$	H	
	N-(3-chloro-4-fluorophényl)-N-benzoyl-D-alanine				
	N-benzoyl-N-(3-chloro-4-fluorophenyl)-D-alanine				
	InChI=1/C16H13ClFNO3/c1-10(16(21)22)19(12-7-8-14(18)13(17)9-12)15(20)11-5-3-2-4-6-11/h2-10H,1H3,(H,21,22)/t10-/m1/s1/f/h21H	$C_{16}H_{13}ClFNO_3$	90134-59-1	H	
	flamprop-M-isopropyl	$InChI=1/C19H19ClFNO3/c1-12(2)25-19(24)13(3)22(15-9-10-17(21)16(20)11-15)18(23)14-7-5-4-6-8-14/h4-13H,1-3H3/t13-/m1/s1$	$InChI=1/C19H19ClFNO3/c1-12(2)25-19(24)13(3)22(15-9-10-17(21)16(20)11-15)18(23)14-7-5-4-6-8-14/h4-13H,1-3H3/t13-/m1/s1$		
	flamprop-M-methyl				
	flamprop-M-7-12/h3-11H,1-2H3/t11-/m1/s1				
	NOTE It should be stated which ester or salt is present, for example flamprop-M-isopropyl [63782-90-1] or flamprop-M-methyl [63729-98-6].	NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple flamprop-M-isopropyle [63782-90-1] ou flamprop-M-méthyle [63729-98-6].			
E flocoumafén F flocoumafène (m)	4-hydroxy-3-[(1RS,3RS;1RS,3SR)-1,2,3,4-tetrahydro-3-[4-(4-trifluoromethylbenzyloxy)phenyl]-1-naphthyl]coumarin (mixture of <i>cis</i> - to <i>trans</i> - isomers in the ratio range 60:40 to 40:60 respectively)		$C_{33}H_{25}F_3O_4$	R	
	mélange des isomères (1R,3R) et (1R,3S) de la 4-hydroxy-3-[1,2,3,4-tetrahydro-3-[4-(4-trifluoromethylbenzyloxy)phényl]-napht-1-ylcoumarine en proportions allant de 60/40 à 40/60				
	4-hydroxy-3-[1,2,3,4-tetrahydro-3-[4-[[4-(trifluoromethyl)phenyl]methoxy]phenyl]-1-naphthalenyl]-2H-1-benzopyran-2-one				
	InChI=1/C33H25F3O4/c34-33(35,36)24-13-9-20(10-14-24)19-39-25-15-11-21(12-16-25)23-17-22-5-1-2-6-26(22)28(18-23)30-31(37)27-7-3-4-8-29(27)40-32(30)38/h1-16,23,28,37H,17-19H2/t23?,28?				
	N-cyanomethyl-4-(trifluoromethyl)nicotinamide			I	
E flonicamid F flonicamide (m)	N-cyanométhyl-4-(trifluorométhyl)nicotinamide				
	N-(cyanomethyl)-4-(trifluoromethyl)-3-pyridinecarboxamide				
	InChI=1/C9H6F3N3O/c10-9(11,12)7-1-3-14-5-6(7)8(16)15-4-2-13/h1,3,5H,4H2,(H,15,16)/f/h15H	$C_9H_6F_3N_3O$	158062-67-0		

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IUPAC International Chemical Identifier (InChI™)							
E fluacrypyrim F fluacrypyrime (m)	methyl (<i>E</i>)-2-{ α -[2-isopropoxy-6-(trifluoromethyl)pyrimidin-4-yloxy]- α -tolyl}-3-methoxyacrylate	<p><chem>C20H21F3N2O5</chem></p>	<p>229977-93-9</p>	A			
	(<i>E</i>)-2-{2-[2-isopropoxy-6-(trifluoromethyl)pyrimidin-4-yloxy]-methyl}phényl-3-méthoxyacrylate de méthyle						
	methyl (α <i>E</i>)- α -(methoxymethylene)-2-[[2-(1-methylethoxy)-6-trifluoromethyl)-4-pyrimidinyl]oxy]methyl]benzeneacetate						
	InChI=1/C20H21F3N2O5/c1-12(2)30-19-24-16(20(21,22)23)9-17(25-19)29-10-13-7-5-6-8-14(13)15(11-27-3)18(26)28-4/h5-9,11-12H,10H2,1-4H3/b15-11+						
E fluazifop F fluazifop (m)	(<i>RS</i>)-2-{4-[5-(trifluoromethyl)-2-pyridyloxy]phenoxy}propionic acid	<p><chem>C15H12F3NO4</chem></p>	<p>69335-91-7</p>	H			
	acide (<i>RS</i>)-2-{4-[5-(trifluoromethyl)pyrid-2-yloxy]phenoxy}propionique						
	2-[4-[[5-(trifluoromethyl)-2-pyridinyl]oxy]phenoxy]propanoic acid						
	InChI=1/C15H12F3NO4/c1-9(14(20)21)22-11-3-5-12(6-4-11)23-13-7-2-10(8-19-13)15(16,17)18/h2-9H,1H3,(H,20,21)/t9-/s3/f/h20H fluazifop-butyl InChI=1/C19H20F3NO4/c1-3-4-11-25-18(24)13(2)26-15-6-8-16(9-7-15)27-17-10-5-14(12-23-17)19(20,21)22/h5-10,12-13H,3-4,11H2,1-2H3/t13-/s3						
NOTE It should be stated which ester or salt is present, for example fluazifop-butyl [69806-50-4].							
NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple fluazifop-butyl [69806-50-4].							
E fluazifop-P F fluazifop-P (m)	(<i>R</i>)-2-{4-[5-(trifluoromethyl)-2-pyridyloxy]phenoxy}propionic acid	<p><chem>C15H12F3NO4</chem></p>	<p>83066-88-0</p>	H			
	acide (<i>R</i>)-2-{4-[5-(trifluoromethyl)pyrid-2-yloxy]phenoxy}propionique						
	(2 <i>R</i>)-2-[4-[[5-(trifluoromethyl)-2-pyridinyl]oxy]phenoxy]propanoic acid						
	InChI=1/C15H12F3NO4/c1-9(14(20)21)22-11-3-5-12(6-4-11)23-13-7-2-10(8-19-13)15(16,17)18/h2-9H,1H3,(H,20,21)/t9-/m1/s1/f/h20H fluazifop-P-butyl InChI=1/C19H20F3NO4/c1-3-4-11-25-18(24)13(2)26-15-6-8-16(9-7-15)27-17-10-5-14(12-23-17)19(20,21)22/h5-10,12-13H,3-4,11H2,1-2H3/t13-/m1/s1						
NOTE It should be stated which ester or salt is present, for example fluazifop-P-butyl [79241-46-6].							
NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple fluazifop-P-butyl [79241-46-6].							

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		IUPAC International Chemical Identifier (InChI™)		
E fluazinam F fluaziname (m)	3-chloro-N-(3-chloro-5-trifluoromethyl-2-pyridyl)- α,α,α -trifluoro-2,6-dinitro- <i>p</i> -toluidine		$C_{13}H_4Cl_2F_6N_4O_4$ 79622-59-6 InChI=1/C13H4Cl2F6N4O4/c14-6-1-4(12(16,17)18)3-22-11(6)23-9-7(24(26)27)2-5(13(19,20)21)8(15)10(9)25(28)29/h1-3H,(H,22,23)/f/h23H	F
	3-chloro-N-(3-chloro-5-trifluorométhylpyrid-2-yl)-4-trifluorométhyl-2,6-dinitroaniline			
	3-chloro-N-[3-chloro-2,6-dinitro-4-(trifluoromethyl)phenyl]-5-(trifluoromethyl)-2-pyridinamine			
	InChI=1/C13H4Cl2F6N4O4/c14-6-1-4(12(16,17)18)3-22-11(6)23-9-7(24(26)27)2-5(13(19,20)21)8(15)10(9)25(28)29/h1-3H,(H,22,23)/f/h23H			
E flubenzimine F flubenzimine (f)	(2Z,4E,5Z)- $N^2,3$ -diphenyl- N^4,N^5 -bis(trifluoromethyl)-1,3-thiazolidine-2,4,5-triimine		$C_{17}H_{10}F_6N_4S$ 37893-02-0 InChI=1/C17H10F6N4S/c18-16(19,20)25-13-14(26-17(21,22)23)28-15(24-11-7-3-1-4-8-11)27(13)12-9-5-2-6-10-12/h1-10H/b24-15-,25-13+,26-14-	A
	(2Z,4E,5Z)-3-phényl-2-phénylimino-4,5-bis((trifluorométhyl)imino)-thiazolidine			
	[N(Z)]- N -[(4E,5Z)-3-phenyl-4,5-bis[(trifluoromethyl)imino]-2-thiazolidinylidene]benzenamine			
	InChI=1/C17H10F6N4S/c18-16(19,20)25-13-14(26-17(21,22)23)28-15(24-11-7-3-1-4-8-11)27(13)12-9-5-2-6-10-12/h1-10H/b24-15-,25-13+,26-14-			
E flucofuron F flucofuron (m)	1,3-bis(4-chloro- α,α,α -trifluoro- <i>m</i> -tolyl)urea		$C_{15}H_8Cl_2F_6N_2O$ 370-50-3 InChI=1/C15H8Cl2F6N2O/c16-11-3-1-7(5-9(11)14(18,19)20)24-13(26)25-8-2-4-12(17)10(6-8)15(21,22)23/h1-6H,(H2,24,25,26)/f/h24-25H	I
	1,3-bis(4-chloro-3-trifluorométhylphényl)urée			
	<i>N,N'</i> -bis[4-chloro-3-(trifluoromethyl)phenyl]urea			
	InChI=1/C15H8Cl2F6N2O/c16-11-3-1-7(5-9(11)14(18,19)20)24-13(26)25-8-2-4-12(17)10(6-8)15(21,22)23/h1-6H,(H2,24,25,26)/f/h24-25H			

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		IUPAC International Chemical Identifier (InChI™)		
E flucythrinate F flucythrinate (m)	(RS)-α-cyano-3-phenoxybenzyl (S)-2-(4-difluoromethoxyphenyl)-3-methylbutyrate		$C_{26}H_{23}F_2NO_4$ 70124-77-5 InChI=1/C26H23F2NO4/c1-17(2)24(18-11-13-21(14-12-18)32-26(27)28)25(30)33-23(16-29)19-7-6-10-22(15-19)31-20-8-4-3-5-9-20/h3-15,17,23-24,26H,1-2H3/t23?,24-/m0/s1	A I
	(RS)-2-(4-difluorométhoxyphényl)-3-méthylbutyrate de cyano(3-phénoxyphényl)méthyle			
	cyano(3-phenoxyphenyl)methyl (αS)-4-(difluoromethoxy)-α-(1-methylethyl)benzeneacetate			
	InChI=1/C26H23F2NO4/c1-17(2)24(18-11-13-21(14-12-18)32-26(27)28)25(30)33-23(16-29)19-7-6-10-22(15-19)31-20-8-4-3-5-9-20/h3-15,17,23-24,26H,1-2H3/t23?,24-/m0/s1			
E flufenerim F flufenérime (f)	{5-chloro-6-[(RS)-1-fluoroethyl]pyrimidin-4-yl}[4-(trifluoromethoxy)phenethyl]amine		$C_{15}H_{14}ClF_4N_3O$ 170015-32-4 InChI=1/C15H14ClF4N3O/c1-9(17)13-12(16)14(23-8-22-13)21-7-6-10-2-4-11(5-3-10)24-15(18,19)20/h2-5,8-9H,6-7H2,1H3,(H,21,22,23)/t9-/s3/f/h21H	I
	(RS)-N-[5-chloro-6-(1-fluoroéthyl)pyrimidin-4-yl]-4-trifluorométhoxyphénéthylamine			
	5-chloro-6-(1-fluoroethyl)-N-[2-[4-(trifluoromethoxy)phenyl]ethyl]-4-pyrimidinamine			
	InChI=1/C15H14ClF4N3O/c1-9(17)13-12(16)14(23-8-22-13)21-7-6-10-2-4-11(5-3-10)24-15(18,19)20/h2-5,8-9H,6-7H2,1H3,(H,21,22,23)/t9-/s3/f/h21H			
E flufenican F flufenican (m)	2-(α,α,α-trifluoro- <i>m</i> -tolyloxy)nicotinanilide		$C_{19}H_{13}F_3N_2O_2$ 78863-62-4 InChI=1/C19H13F3N2O2/c20-19(21,22)13-6-4-9-15(12-13)26-18-16(10-5-11-23-18)17(25)24-14-7-2-1-3-8-14/h1-12H,(H,24,25)/f/h24H	H
	2-(3-trifluorométhylphénoxy)nicotinanilide			
	N-phenyl-2-[3-(trifluoromethyl)phenoxy]-3-pyridinecarboxamide			
	InChI=1/C19H13F3N2O2/c20-19(21,22)13-6-4-9-15(12-13)26-18-16(10-5-11-23-18)17(25)24-14-7-2-1-3-8-14/h1-12H,(H,24,25)/f/h24H			

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IUPAC International Chemical Identifier (InChI™)				
E flufenoxuron F flufénoxuron (m)	1-[4-(2-chloro- α,α,α -trifluoro- <i>p</i> -tolyoxy)-2-fluorophenyl]-3-(2,6-difluorobenzoyl)urea			A IGR
	1-[4-(2-chloro-4-trifluorométhylphénoxy)-2-fluorophényl]-3-(2,6-difluorobenzoyl)urée			
	<i>N</i> -[[[4-[2-chloro-4-(trifluoromethyl)phenoxy]-2-fluorophenyl]amino]carbonyl]-2,6-difluorobenzamide			
	InChI=1/C21H11ClF6N2O3/c22-12-8-10(21(26,27)28)4-7-17(12)33-11-5-6-16(15(25)9-11)29-20(32)30-19(31)18-13(23)2-1-3-14(18)24/h1-9H,(H2,29,30,31,32)/f/h29-30H	C ₂₁ H ₁₁ ClF ₆ N ₂ O ₃	101463-69-8	
E flufenpyr F flufenpyr (m)	2-chloro-5-[1,6-dihydro-5-methyl-6-oxo-4-(trifluoromethyl)pyridazin-1-yl]-4-fluorophenoxyacetic acid			H
	acide 2-chloro-5-[1,6-dihydro-5-méthyl-6-oxo-4-(trifluorométhyl)pyridazin-1-yl]-4-fluorophénoxyacétique			
	[2-chloro-4-fluoro-5-[5-methyl-6-oxo-4-(trifluoromethyl)-1(6 <i>H</i>)-pyridazinyl]phenoxy]acetic acid			
	InChI=1/C14H9ClF4N2O4/c1-6-7(14(17,18)19)4-20-21(13(6)24)10-3-11(25-5-12(22)23)8(15)2-9(10)16/h2-4H,5H2,1H3,(H,22,23)/f/h22H flufenpyr-ethyl InChI=1/C16H13ClF4N2O4/c1-3-26-14(24)7-27-13-5-12(11(18)4-10(13)17)23-15(25)8(2)9(6-22-23)16(19,20)21/h4-6H,3,7H2,1-2H3	C ₁₄ H ₉ ClF ₄ N ₂ O ₄	188489-07-5	
<p>NOTE It should be stated which ester or salt is present, for example flufenpyr-ethyl [188489-07-8].</p> <p>NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple flufenpyr-éthyle [188489-07-8].</p>				

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IUPAC International Chemical Identifier (InChI™)				
E flumetralin F flumétraline (f)	N-(2-chloro-6-fluorobenzyl)-N-ethyl- α,α,α -trifluoro-2,6-dinitro-p-toluidine	<p>The structure shows a central nitrogen atom bonded to an ethyl group (-CH₂CH₃) and two nitro groups (-NO₂). It is also bonded to a 2,6-dinitrophenyl ring, which is substituted at the 2 and 6 positions with nitro groups and at the 4 position with a trifluoromethyl group (-CF₃). This ring is further substituted with a chlorine atom at the para position and a fluorine atom at the meta position.</p>	P	
	N-(2-chloro-6-fluorobenzyl)-N-éthyl-4-trifluorométhyl-2,6-dinitroaniline			
	2-chloro-N-[2,6-dinitro-4-(trifluoromethyl)phenyl]-N-ethyl-6-fluorobenzenemethanamine			
	InChI=1/C16H12ClF4N3O4/c1-2-22(8-10-11(17)4-3-5-12(10)18)15-13(23(25)26)6-9(16(19,20)21)7-14(15)24(27)28/h3-7H,2,8H2,1H3	C ₁₆ H ₁₂ ClF ₄ N ₃ O ₄	62924-70-3	
E flumorph F flumorph (f)	(EZ)-3-(3,4-dimethoxyphenyl)-3-(4-fluorophenyl)-1-morpholinopropenone [50 % (E)-isomer, 50 % (Z)-isomer]	<p>The diagram shows two isomers of a compound with a morpholine ring attached to a propenone group. In the (2E)-isomer, the double bond is at the 2-position, and the phenyl ring is at the 3-position. In the (2Z)-isomer, the double bond is at the 3-position, and the phenyl ring is at the 2-position. Both isomers have a 4-fluorophenyl group at the 3-position of the propenone chain and a 3,4-dimethoxyphenyl group at the 2-position.</p>	F	
	(EZ)-3-(3,4-diméthoxyphényl)-3-(4-fluorophényl)-1-(morpholin-4-yl)acroléine [50 % d'isomère (E), 50 % d'isomère (Z)]			
	4-[3-(3,4-dimethoxyphenyl)-3-(4-fluorophenyl)-1-oxo-2-propenyl]morpholine		C ₂₁ H ₂₂ FNO ₄	
	InChI=1/C21H22FNO4/c1-25-19-8-5-16(13-20(19)26-2)18(15-3-6-17(22)7-4-15)14-21(24)23-9-11-27-12-10-23/h3-8,13-14H,9-12H2,1-2H3/b18-14?	211867-47-9		
E fluopyram F fluopyram (m)	N-[2-[3-chloro-5-(trifluoromethyl)-2-pyridyl]ethyl]- α,α,α -trifluoro-o-toluamide	<p>The structure shows a central nitrogen atom bonded to a 2-pyridyl group and an ethyl group. It is also bonded to a 4-chlorophenyl ring, which is substituted with a trifluoromethyl group at the 3-position.</p>	F	
	N-[2-[3-chloro-5-(trifluorométhyl))-2-pyridyl]éthyl]- α,α,α -trifluoro-o-toluamide			
	N-[2-[3-chloro-5-(trifluoromethyl)-2-pyridinyl]ethyl]-2-(trifluoromethyl)benzamide		C ₁₆ H ₁₁ ClF ₆ N ₂ O	
	InChI=1/C16H11ClF6N2O/c17-12-7-9(15(18,19)20)8-25-13(12)5-6-24-14(26)10-3-1-2-4-11(10)16(21,22)23/h1-4,7-8H,5-6H2,(H,24,26)/f/h24H	658066-35-4		

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IUPAC International Chemical Identifier (InChI™)				
E fluoroglycofen F fluoroglycofène (m)	O-[5-(2-chloro- α,α,α -trifluoro- <i>p</i> -tolyoxy)-2-nitrobenzoyl]glycolic acid		$C_{16}H_9ClF_3NO_7$	H
	acide [5-(2-chloro-4-trifluorométhylphénoxy)-2-nitrobenzoyloxy]acétique			
	carboxymethyl 5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitrobenzoate			
	InChI=1/C16H9ClF3NO7/c17-11-5-8(16(18,19)20)1-4-13(11)28-9-2-3-12(21(25)26)10(6-9)15(24)27-7-14(22)23/h1-6H,7H2,(H,22,23)/f/h22H			
	fluoroglycofen-ethyl			
	InChI=1/C18H13ClF3NO7/c1-2-28-16(24)9-29-17(25)12-8-11(4-5-14(12)23(26)27)30-15-6-3-10(7-13(15)19)18(20,21)22/h3-8H,2,9H2,1H3			
<p>NOTE It should be stated which ester or salt is present, for example fluoroglycofen-ethyl [77501-90-7].</p> <p>NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple fluoroglycofène-éthyle [77501-90-7].</p>				
E fluxoastrobin F fluxoastrobine (f)	(<i>E</i>)-{2-[6-(2-chlorophenoxy)-5-fluoropyrimidin-4-yloxy]phenyl}(5,6-dihydro-1,4,2-dioxazin-3-yl)methanone O-methyloxime		$C_{21}H_{16}ClFN_4O_5$	F
	(<i>E</i>)-{2-[6-(2-chlorophénoxy)-5-fluoropyrimidin-4-yloxy]phényl}-(5,6-dihydro-1,4,2-dioxazin-3-yl)méthanone-O-méthyloxime			
	(1 <i>E</i>)-[2-[[6-(2-chlorophenoxy)-5-fluoro-4-pyrimidinyl]oxy]phenyl](5,6-dihydro-1,4,2-dioxazin-3-yl)methanone O-methyloxime			
	InChI=1/C21H16ClFN4O5/c1-28-26-18(21-27-30-11-10-29-21)13-6-2-4-8-15(13)31-19-17(23)20(25-12-24-19)32-16-9-5-3-7-14(16)22/h2-9,12H,10-11H2,1H3/b26-18+			

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		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®	
		IUPAC International Chemical Identifier (InChI™)		
E flupropadine F flupropadine (f)	4- <i>tert</i> -butyl-1-[3-($\alpha,\alpha,\alpha,\alpha',\alpha'$ -hexafluoro-3,5-xylyl)prop-2-ynyl]piperidine		$C_{20}H_{23}F_6N$ InChI=1/C20H23F6N/c1-18(2,3)15-6-9-27(10-7-15)8-4-5-14-11-16(19(21,22)23)13-17(12-14)20(24,25)26/h11-13,15H,6-10H2,1-3H3	R
	4- <i>tert</i> -butyl-1-[1-(3,5-bis(trifluoromethyl)phenyl)prop-2-ynyl]piperidine			
	1-[3-[3,5-bis(trifluoromethyl)phenyl]-2-propynyl]-4-(1,1-dimethylethyl)piperidine			
	InChI=1/C20H23F6N/c1-18(2,3)15-6-9-27(10-7-15)8-4-5-14-11-16(19(21,22)23)13-17(12-14)20(24,25)26/h11-13,15H,6-10H2,1-3H3			
E fluopropanate F fluopropanate (m)	2,2,3,3-tetrafluoropropionic acid		$C_3H_2F_4O_2$ InChI=1/C3H2F4O2/c4-1(5)3(6,7)2(8)9/h1H,(H,8,9)/f/h8H InChI=1/C3H2F4O2.Na/c4-1(5)3(6,7)2(8)9;/h1H,(H,8,9);/q;+1/p-1/fC3HF4O2.Na/q-1;m	H
	acide 2,2,3,3-tétrafluoropropionique			
	2,2,3,3-tetrafluoropropanoic acid			
	InChI=1/C3H2F4O2.Na/c4-1(5)3(6,7)2(8)9;/h1H,(H,8,9);/q;+1/p-1/fC3HF4O2.Na/q-1;m			
	NOTE It should be stated which ester or salt is present, for example fluopropanate-sodium [22898-01-7].	NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple fluopropanate-sodium [22898-01-7].		
E flurochloridone F flurochloridone (f)	mixture of the enantiomeric pairs (3 <i>RS</i> ,4 <i>RS</i> ;3 <i>RS</i> ,4 <i>SR</i>)-3-chloro-4-chloromethyl-1-(α,α,α -trifluoro- <i>m</i> -tolyl)-2-pyrrolidone (isomers in the ratio 3:1)		$C_{12}H_{10}Cl_2F_3NO$ InChI=1/C12H10Cl2F3NO/c13-5-7-6-18(11(19)10(7)14)9-3-1-2-8(4-9)12(15,16)17/h1-4,7,10H,5-6H2/t7?,10?	H
	mélange de paires d'énanthiomères (3 <i>RS</i> ,4 <i>RS</i> ;3 <i>RS</i> ,4 <i>SR</i>)-3-chloro-4-chloromethyl-1-(3-trifluoromethylphényl)-pyrrolidone (isomères en proportion 3:1)			
	3-chloro-4-(chloromethyl)-1-[3-(trifluoromethyl)phenyl]-2-pyrrolidinone			
	InChI=1/C12H10Cl2F3NO/c13-5-7-6-18(11(19)10(7)14)9-3-1-2-8(4-9)12(15,16)17/h1-4,7,10H,5-6H2/t7?,10?			

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IUPAC International Chemical Identifier (InChI™)						
E fluroxypyrr F fluoroxypyrr (m)	4-amino-3,5-dichloro-6-fluoro-2-pyridyloxyacetic acid	<p><chem>C7H5Cl2FN2O3</chem></p>	<p>InChI=1/C7H5Cl2FN2O3/c8-3-5(11)4(9)7(12-6(3)10)15-1-2(13)14/h1H2,(H2,11,12)(H,13,14)/f/h13H,11H2</p> <p>InChI=1/C14H19Cl2FN2O4/c1-3-4-5-21-6-8(2)23-9(20)7-22-14-11(16)12(18)10(15)13(17)19-14/h8H,3-7H2,1-2H3,(H2,18,19)/t8-/s3/f/h18H2</p> <p>InChI=1/C15H21Cl2FN2O3/c1-3-4-5-6-7-9(2)23-10(21)8-22-15-12(17)13(19)11(16)14(18)20-15/h9H,3-8H2,1-2H3,(H2,19,20)/t9-/s3/f/h19H2</p>	H		
	acide 4-amino-3,5-dichloro-6-fluoropyrid-2-yloxyacétique					
	[(4-amino-3,5-dichloro-6-fluoro-2-pyridinyl)oxy]acetic acid					
	NOTE It should be stated which ester or salt is present, for example fluroxypyrbutometyl [154486-27-8] or fluroxypyrmethyl [81406-37-3].					
	NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple fluoroxypyrbutometyl [154486-27-8] ou fluoroxypyrmethyl [81406-37-3].					
E flurprimidol F flurprimidol (m)	(RS)-2-methyl-1-pyrimidin-5-yl-1-(4-trifluoromethoxyphenyl)propan-1-ol	<p><chem>C15H15F3N2O2</chem></p>	<p>InChI=1/C15H15F3N2O2/c1-10(2)14(21,12-7-19-9-20-8-12)11-3-5-13(6-4-11)22-15(16,17)18/h3-10,21H,1-2H3/t14-/s3</p>	P		
	(RS)-2-méthyl-1-(pyrimidin-5-yl)-1-(4-trifluorométhoxyphényl)propan-1-ol					
	α-(1-methylethyl)-α-[4-(trifluoromethoxy)phenyl]-5-pyrimidinemethanol					
	InChI=1/C15H15F3N2O2/c1-10(2)14(21,12-7-19-9-20-8-12)11-3-5-13(6-4-11)22-15(16,17)18/h3-10,21H,1-2H3/t14-/s3					

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IUPAC International Chemical Identifier (InChI™)				
E flusilazole F flusilazole (m)	bis(4-fluorophenyl)(methyl)(1 <i>H</i> -1,2,4-triazol-1-ylmethyl)silane		$C_{16}H_{15}F_2N_3Si$ 85509-19-9 InChI=1/C16H15F2N3Si/c1-22(12-21-11-19-10-20-21,15-6-2-13(17)3-7-15)16-8-4-14(18)5-9-16/h2-11H,12H2,1H3	F
	1-[[bis(4-fluorophenyl)methylsilyl]methyl]-1 <i>H</i> -1,2,4-triazole			
	1-[[bis(4-fluorophenyl)methylsilyl]methyl]-1 <i>H</i> -1,2,4-triazole			
	InChI=1/C16H15F2N3Si/c1-22(12-21-11-19-10-20-21,15-6-2-13(17)3-7-15)16-8-4-14(18)5-9-16/h2-11H,12H2,1H3			
E flutolanil F flutolanil (m)	α,α,α -trifluoro-3'-isopropoxy- <i>o</i> -toluanilide		$C_{17}H_{16}F_3NO_2$ 66332-96-5 InChI=1/C17H16F3NO2/c1-11(2)23-13-7-5-6-12(10-13)21-16(22)14-8-3-4-9-15(14)17(18,19)20/h3-11H,1-2H3,(H,21,22)/f/h21H	F
	3-isopropoxy-2'-trifluoromethylbenzanilide			
	N-[3-(1-methylethoxy)phenyl]-2-(trifluoromethyl)benzamide			
	NOTE The name "flutolanil" is not acceptable for use in Hungary because of the risk of confusion with the trade name "Flutolan".			
	NOTE Le nom «flutolanil» n'est pas acceptable pour l'emploi en Hongrie, car il entre en conflit avec le nom commercial «Flutolan».			
E flutriafol F flutriafol (m)	(<i>RS</i>)-2,4'-difluoro- α -(1 <i>H</i> -1,2,4-triazol-1-ylmethyl)benzhydryl alcohol		$C_{16}H_{13}F_2N_3O$ 76674-21-0 InChI=1/C16H13F2N3O/c17-13-7-5-12(6-8-13)16(22,9-21-11-19-10-20-21)14-3-1-2-4-15(14)18/h1-8,10-11,22H,9H2/t16/s3	F
	(<i>RS</i>)-1-(2-fluorophenyl)-1-(4-fluorophenyl)-2-(1 <i>H</i> -1,2,4-triazol-1-ylmethyl)ethanol			
	α -(2-fluorophenyl)- α -(4-fluorophenyl)-1 <i>H</i> -1,2,4-triazole-1-ethanol			
	InChI=1/C16H13F2N3O/c17-13-7-5-12(6-8-13)16(22,9-21-11-19-10-20-21)14-3-1-2-4-15(14)18/h1-8,10-11,22H,9H2/t16/s3			

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IUPAC International Chemical Identifier (InChI™)				
E folpet F folpet (m)	N-(trichloromethylthio)phthalimide	<p><chem>C9H4Cl3NO2S</chem></p>	<p>InChI=1/C9H4Cl3NO2S/c10-9(11,12)16-13-7(14)5-3-1-2-4-6(5)8(13)15/h1-4H</p> <p>NOTE The name "folpet" is not acceptable for use in France, where "folpel" has been adopted as the common name.</p> <p>NOTE Le nom «folpet» n'est pas acceptable pour l'emploi en France, où «folpel» a été adopté comme nom commun.</p>	F
	N-(trichlorométhylthio)phthalimide			
	2-[(trichloromethyl)thio]-1 <i>H</i> -isoindole-1,3(2 <i>H</i>)-dione			
			<chem>C9H4Cl3NO2S</chem>	
			133-07-3	
E fomesafen F fomésafène (m)	5-(2-chloro- <i>a,a,a</i> -trifluoro- <i>p</i> -tolyloxy)- <i>N</i> -mesyl-2-nitrobenzamide	<p><chem>C15H10ClF3N2O6S</chem></p>	<p>InChI=1/C15H10ClF3N2O6S/c1-28(25,26)20-14(22)10-7-9(3-4-12(10)21(23)24)27-13-5-2-8(6-11(13)16)15(17,18)19/h2-7H,1H3,(H,20,22)/f/h20H</p> <p>fomesafen-sodium</p> <p>InChI=1/C15H10ClF3N2O6S.Na/c1-28(25,26)20-14(22)10-7-9(3-4-12(10)21(23)24)27-13-5-2-8(6-11(13)16)15(17,18)19;/h2-7H,1H3,(H,20,22);/q;+1/p-1/fC15H9ClF3N2O6S.Na/q-1;m/b20-14?;</p> <p>NOTE It should be stated which salt is present, for example fomesafen-sodium [108731-70-0].</p> <p>NOTE Il convient de préciser quel est le sel présent, par exemple fomésafène-sodium [108731-70-0].</p>	H
	5-(2-chloro-4-trifluoromethylphenoxy)- <i>N</i> -mésyl-2-nitrobenzamide			
	5-[2-chloro-4-(trifluoromethyl)phenoxy]- <i>N</i> -(methylsulfonyl)-2-nitrobenzamide			
			<chem>C15H10ClF3N2O6S</chem>	
			72178-02-0	
E fosetyl F fosétyl (m)	ethyl hydrogen phosphonate	<p><chem>C2H7O3P</chem></p>	<p>InChI=1/C2H7O3P/c1-2-5-6(3)4/h6H,2H2,1H3,(H,3,4)/f/h3H</p> <p>fosetyl-aluminium</p> <p>InChI=1/3C2H7O3P.Al/c3*1-2-5-6(3)4;/h3*6H,2H2,1H3,(H,3,4);/q;;+3/p-3/f3C2H6O3P.Al/q3*-1;m</p> <p>NOTE It should be stated which ester or salt is present, for example fosetyl-aluminium [39148-24-8].</p> <p>NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple fosétyl-aluminium [39148-24-8].</p>	F
	hydrogénophosphonate d'éthyle			
	ethyl hydrogen phosphonate			
			<chem>C2H7O3P</chem>	
			15845-66-6	

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E fosmethylan F fosméthilane (m)	2'-chloro-N-(dimethoxy= phosphinothioylthiomethyl)butyranilide		$C_{13}H_{19}ClNO_3PS_2$	I
	dithiophosphate de S-(butyryl-2-chlorophénol-amino)méthyle et de O,O-diméthyle			
	S-[(2-chlorophenyl)(1-oxobutyl)amino]methyl O,O-dimethyl phosphorodithioate			
	InChI=1/C13H19ClNO3PS2/c1-4-7-13(16)15(10-21-19(20,17-2)18-3)12-9-6-5-8-11(12)14/h5-6,8-9H,4,7,10H2,1-3H3			
E furathiocarb F furathiocarb (m)	butyl 2,3-dihydro-2,2-dimethylbenzofuran-7-yl N,N'-dimethyl-N,N'-thiodicarbamate		$C_{18}H_{26}N_2O_5S$	I
	thiobis(méthylcarbamate) de butyle et de 2,2-diméthyl-2,3-dihydrobenzofuran-7-yle			
	2,3-dihydro-2,2-dimethyl-7-benzofuranyl 2,4-dimethyl-5-oxo-6-oxa-3-thia-2,4-diazadecanoate			
	InChI=1/C18H26N2O5S/c1-6-7-11-23-16(21)19(4)26-20(5)17(22)24-14-10-8-9-13-12-18(2,3)25-15(13)14/h8-10H,6-7,11-12H2,1-5H3			
E furconazole F furconazole (m)	(2RS,5RS;2RS,5SR)-5-(2,4-dichlorophenyl)tetrahydro-5-(1H-1,2,4-triazol-1-ylmethyl)-2-furyl 2,2,2-trifluoroethyl ether		$C_{15}H_{14}Cl_2F_3N_3O_2$	F
	(2RS,5RS;2RS,5SR)-1-[[2-(2,4-dichlorophenyl)-5-(2,2,2-trifluoroéthoxy)-tétrahydrofuran-2-yl]méthyl]-1H-1,2,4-triazole			
	1-[[2-(2,4-dichlorophenyl)tetrahydro-5-(2,2,2-trifluoroéthoxy)-2-furyl]methyl]-1H-1,2,4-triazole			
	InChI=1/C15H14Cl2F3N3O2/c16-10-1-2-11(12(17)5-10)14(6-23-9-21-8-22-23)4-3-13(25-14)24-7-15(18,19)20/h1-2,5,8-9,13H,3-4,6-7H2/t13?,14?			
E furmecyclox F furmécyclox (m)	methyl N-cyclohexyl-2,5-dimethyl-3-furohydroxamate		$C_{14}H_{21}NO_3$	F
	N-cyclohexyl-N-méthoxy-2,5-diméthylfuramide			
	N-cyclohexyl-N-methoxy-2,5-dimethyl-3-furancarboxamide			
	InChI=1/C14H21NO3/c1-10-9-13(11(2)18-10)14(16)15(17-3)12-7-5-4-6-8-12/h9,12H,4-8H2,1-3H3			

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IUPAC International Chemical Identifier (InChI™)				
E furyloxyfen F furyloxyfène (m)	(RS)-5-(2-chloro- α,α,α -trifluoro- <i>p</i> -tolyloxy)-2-nitrophenyl tetrahydro-3-furyl ether		<chem>C17H13ClF3NO5</chem> InChI=1/C17H13ClF3NO5/c18-13-7-10(17(19,20)21)1-4-15(13)26-11-2-3-14(22(23)24)16(8-11)27-12-5-6-25-9-12/h1-4,7-8,12H,5-6,9H2/t12-/s3	H
	oxyde de 5-(2-chloro-4-trifluorométhyl)phénoxy-2-nitrophényle et de (RS)-fur-3-yle			
	3-[5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitrophenoxy]tetrahydrofuran			
E glufosinate F glufosinate (m)	(RS)-2-amino-4-[hydroxy(methyl)=phosphinoyl]butyric acid		<chem>C5H12NO4P</chem> InChI=1/C5H12NO4P/c1-11(9,10)3-2-4(6)5(7)8/h4H,2-3,6H2,1H3,(H,7,8)(H,9,10)/t4-/s3/f/h7,9H glufosinate-ammonium InChI=1/C5H12NO4P.H3N/c1-11(9,10)3-2-4(6)5(7)8/h4H,2-3,6H2,1H3,(H,7,8)(H,9,10);1H3/t4-;/s3/fC5H11NO4P.H4N/h9H;1H/q-1;+1	H
	acide (RS)-4-[hydroxy(méthyl)phosphinoyl]-2-aminobutyrique			
	2-amino-4-(hydroxymethylphosphinyl)butanoic acid			
	NOTE It should be stated which ester or salt is present, for example glufosinate-ammonium [77182-82-2].			
	NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple glufosinate-ammonium [77182-82-2].			
E halosafen F halosafène (m)	5-(2-chloro- $\alpha,\alpha,\alpha,6$ -tetrafluoro- <i>p</i> -tolyloxy)- <i>N</i> -ethylsulfonyl-2-nitrobenzamide		<chem>C16H11ClF4N2O6S</chem> InChI=1/C16H11ClF4N2O6S/c1-2-30(27,28)22-15(24)10-7-9(3-4-13(10)23(25)26)29-14-11(17)5-8(6-12(14)18)16(19,20)21/h3-7H,2H2,1H3,(H,22,24)/f/h22H	H
	5-(2-chloro-6-fluoro-4-trifluorométhylphénoxy)- <i>N</i> -éthylsulfonyl-2-nitrobenzamide			
	5-[2-chloro-6-fluoro-4-(trifluoromethyl)phenoxy]- <i>N</i> -(ethylsulfonyl)-2-nitrobenzamide			

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IUPAC International Chemical Identifier (InChI™)				
E haloxyfop-P F haloxyfop-P (m)	(<i>R</i>)-2-{4-[3-chloro-5-(trifluoromethyl)-2-pyridyloxy]phenoxy}propionic acid		<chem>C15H11ClF3NO4</chem>	H
	acide (<i>R</i>)-2-{4-[3-chloro-5-(trifluorométhyl)pyrid-2-yloxy]phénoxy}propionique			
	(2 <i>R</i>)-2-[4-[3-chloro-5-(trifluoromethyl)-2-pyridinyl]oxy]phenoxy]propanoic acid			
	InChI=1/C15H11ClF3NO4/c1-8(14(21)22)23-10-2-4-11(5-3-10)24-13-12(16)6-9(7-20-13)15(17,18)19/h2-8H,1H3,(H,21,22)/t8-/m1/s1/f/h21H			
	haloxyfop-P-methyl InChI=1/C16H13ClF3NO4/c1-9(15(22)23-2)24-11-3-5-12(6-4-11)25-14-13(17)7-10(8-21-14)16(18,19)20/h3-9H,1-2H3/t9-/m1/s1			
NOTE It should be stated which ester or salt is present, for example haloxyfop-P-methyl [72619-32-0]. NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple haloxyfop-P-méthyl [72619-32-0].				
E heptopargil F heptopargil (m)	(1 <i>RS</i> ,4 <i>RS</i>)-bornan-2-one (<i>E</i>)-O-prop-2-ynylloxime		<chem>C13H19NO</chem>	P
	(1 <i>RS</i> ,4 <i>RS</i>)-bornan-2-one-(<i>E</i>)-O-prop-2-ynylloxime			
	(1 <i>R</i> ,2 <i>E</i> ,4 <i>R</i>)- <i>rel</i> -1,7,7-trimethylbicyclo[2.2.1]heptan-2-one O-2-propynylloxime			
	InChI=1/C13H19NO/c1-5-8-15-14-11-9-10-6-7-13(11,4)12(10,2)3/h1,10H,6-9H2,2-4H3/b14-11+/t10-,13+/s3			
	(<i>RS</i>)-2-(2,4-dichlorophenyl)-1-(1 <i>H</i> -1,2,4-triazol-1-yl)hexan-2-ol		<chem>C14H17Cl2N3O</chem>	F
	(<i>RS</i>)-2-(2,4-dichlorophényl)-1-(1 <i>H</i> -1,2,4-triazol-1-yl)hexan-2-ol			
	α -butyl- α -(2,4-dichlorophenyl)-1 <i>H</i> -1,2,4-triazole-1-ethanol			
	InChI=1/C14H17Cl2N3O/c1-2-3-6-14(20,8-19-10-17-9-18-19)12-5-4-11(15)7-13(12)16/h4-5,7,9-10,20H,2-3,6,8H2,1H3/t14-/s3			

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IUPAC International Chemical Identifier (InChI™)					
E hexythiazox F hexythiazox (m)	(4RS,5RS)-5-(4-chlorophenyl)-N-cyclohexyl-4-methyl-2-oxo-1,3-thiazolidine-3-carboxamide	<p>(4R,5R)-isomer</p>	<p>(4S,5S)-isomer</p>	A	
	(4RS,5RS)-5-(4-chlorophénol)-N-cyclohexyl-4-méthyl-2-oxo-1,3-thiazolidine-3-carboxamide				
	(4R,5R)- <i>rel</i> -5-(4-chlorophenyl)-N-cyclohexyl-4-methyl-2-oxo-3-thiazolidinecarboxamide	<chem>C17H21ClN2O2S</chem>	78587-05-0		
	InChI=1/C17H21ClN2O2S/c1-11-15(12-7-9-13(18)10-8-12)23-17(22)20(11)16(21)19-14-5-3-2-4-6-14/h7-11,14-15H,2-6H2,1H3,(H,19,21)/t11-,15+/s3/f/h19H				
E hydramethylnon F hydraméthylnone (f)	5,5-dimethylperhydropyrimidin-2-one 4-trifluoromethyl- α -(4-trifluoromethylstyryl)=cinnamylidenehydrazone			I	
	5,5-diméthyl-tétrahydro-1 <i>H</i> -pyrimidin-2-one-bis-(4-trifluorométhylstyryl)-hydrazone				
	tetrahydro-5,5-dimethyl-2(1 <i>H</i>)-pyrimidinone [3-[4-(trifluoromethyl)phenyl]-1-[2-[4-(trifluoromethyl)phenyl]ethenyl]-2-propenylidene]hydrazone	<chem>C25H24F6N4</chem>	67485-29-4		
	InChI=1/C25H24F6N4/c1-23(2)15-32-22(33-16-23)35-34-21(13-7-17-3-9-19(10-4-17)24(26,27)28)14-8-18-5-11-20(12-6-18)25(29,30)31/h3-14H,15-16H2,1-2H3,(H2,32,33,35)/b13-7?,14-8?,34-21?/f/h32-33H				
E hymexazol F hymexazol (m)	5-methyl-1,2-oxazol-3-ol		<chem>C4H5NO2</chem>	F P	
	5-méthyl-isoxazol-3-ol				
	5-methyl-3(2 <i>H</i>)-isoxazolone				
	InChI=1/C4H5NO2/c1-3-2-4(6)5-7-3/h2H,1H3,(H,5,6)/f/h6H CAS-preferred tautomer InChI=1/C4H5NO2/c1-3-2-4(6)5-7-3/h2H,1H3,(H,5,6)/f/h5H		10004-44-1		
NOTE The CAS name and Registry Number are for the tautomer that is preferred under the CAS nomenclature rules.					
NOTE Le nom et le numéro du CAS sont pour le tautomère, qui est la forme préférée selon les règles de nomenclature CAS.					

E: Common name F: Nom commun	Chemical name Nom chimique E: IUPAC F: UICPA C: CAS	Structure Structure		Use Appli- cation
		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®	
IUPAC International Chemical Identifier (InChI™)				
E hyquincarb F hyquincarb (m)	5,6,7,8-tetrahydro-2-methyl-4-quinolyl dimethylcarbamate		<chem>C13H18N2O2</chem> 56716-21-3 InChI=1/C13H18N2O2/c1-9-8-12(17-13(16)15(2)3)10-6-4-5-7-11(10)14-9/h8H,4-7H2,1-3H3	I
	diméthylcarbamate de 5,6,7,8-tétrahydro-2-méthylquinol-4-yle			
	5,6,7,8-tetrahydro-2-methyl-4-quinolinyl dimethylcarbamate			
	InChI=1/C13H18N2O2/c1-9-8-12(17-13(16)15(2)3)10-6-4-5-7-11(10)14-9/h8H,4-7H2,1-3H3			
E imazapyr F imazapyr (m)	(RS)-2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)nicotinic acid		<chem>C13H15N3O3</chem> 81334-34-1 InChI=1/C13H15N3O3/c1-7(2)13(3)12(19)15-10(16-13)9-8(11(17)18)5-4-6-14-9/h4-7H,1-3H3,(H,17,18)(H,15,16,19)/t13-/s3/f/h15,17H imazapyr-isopropylammonium InChI=1/C13H15N3O3.C3H9N/c1-7(2)13(3)12(19)15-10(16-13)9-8(11(17)18)5-4-6-14-9;1-3(2)4/h4-7H,1-3H3,(H,17,18)(H,15,16,19);3H,4H2,1-2H3/t13-/s3/f/h15,17H; NOTE It should be stated which ester or salt is present, for example imazapyr-isopropylammonium [81510-83-0]. NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple imazapyr-isopropylammonium [81510-83-0].	H
	acide (RS)-2-(4-isopropyl-4-méthyl-5-oxo-imidazolin-2-yl)nicotinique			
	2-[4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl]-3-pyridinecarboxylic acid			
	InChI=1/C13H15N3O3/c1-7(2)13(3)12(19)15-10(16-13)9-8(11(17)18)5-4-6-14-9/h4-7H,1-3H3,(H,17,18)(H,15,16,19)/t13-/s3/f/h15,17H imazapyr-isopropylammonium InChI=1/C13H15N3O3.C3H9N/c1-7(2)13(3)12(19)15-10(16-13)9-8(11(17)18)5-4-6-14-9;1-3(2)4/h4-7H,1-3H3,(H,17,18)(H,15,16,19);3H,4H2,1-2H3/t13-/s3/f/h15,17H; NOTE It should be stated which ester or salt is present, for example imazapyr-isopropylammonium [81510-83-0]. NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple imazapyr-isopropylammonium [81510-83-0].			
E imazaquin F imazaquine (m)	(RS)-2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)quinoline-3-carboxylic acid		<chem>C17H17N3O3</chem> 81335-37-7 InChI=1/C17H17N3O3/c1-9(2)17(3)16(23)19-14(20-17)13-11(15(21)22)8-10-6-4-5-7-12(10)18-13/h4-9H,1-3H3,(H,21,22)(H,19,20,23)/t17-/s3/f/h19,21H imazaquin-ammonium InChI=1/C17H17N3O3.H3N/c1-9(2)17(3)16(23)19-14(20-17)13-11(15(21)22)8-10-6-4-5-7-12(10)18-13/h4-9H,1-3H3,(H,21,22)(H,19,20,23);1H3/t17-/s3/f/C17H16N3O3.H4N/h19H;1H/q-1;+1	H
	acide (RS)-2-(4-isopropyl-4-méthyl-5-oxo-2-imidazolin-2-yl)quinoline-3-carboxylique			
	2-[4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl]-3-quinolinecarboxylic acid			
	InChI=1/C17H17N3O3/c1-9(2)17(3)16(23)19-14(20-17)13-11(15(21)22)8-10-6-4-5-7-12(10)18-13/h4-9H,1-3H3,(H,21,22)(H,19,20,23);1H3/t17-/s3/f/C17H16N3O3.H4N/h19H;1H/q-1;+1 NOTE It should be stated which ester or salt is present, for example imazaquin-ammonium [81335-47-9]. NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple imazaquine-ammonium [81335-47-9].			

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		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®		
IUPAC International Chemical Identifier (InChI™)					
E imazethapyr F imazéthapyr (m)	(RS)-5-ethyl-2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)nicotinic acid		<chem>C15H19N3O3</chem>	H	
	acide (RS)-5-éthyl-2-(4-isopropyl-4-méthyl-5-oxo-imidazolin-2-yl)nicotinique				
	2-[4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1 <i>H</i> -imidazol-2-yl]-5-ethyl-3-pyridinecarboxylic acid				
	InChI=1/C15H19N3O3/c1-5-9-6-10(13(19)20)11(16-7-9)12-17-14(21)15(4,18-12)8(2)3/h6-8H,5H2,1-4H3,(H,19,20)(H,17,18,21)/t15-/s3/f/h17,19H imazethapyr-ammonium InChI=1/C15H19N3O3.H3N/c1-5-9-6-10(13(19)20)11(16-7-9)12-17-14(21)15(4,18-12)8(2)3;/h6-8H,5H2,1-4H3,(H,19,20)(H,17,18,21);1H3/t15-/s3/fC15H18N3O3.H4N/h17H;1H/q-1;+1	<chem>C15H19N3O3</chem>	81335-77-5		
	NOTE It should be stated which ester or salt is present, for example imazethapyr-ammonium [101917-66-2].				
	NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple imazéthapyr-ammonium [101917-66-2].				
E imicyafos F imicyafos (m)	(RS)-{O-ethyl S-propyl (<i>E</i>)-[2-(cyanoimino)-3-ethylimidazolidin-1-yl]phosphonothioate}		<chem>C11H21N4O2PS</chem>	N	
	(RS)-{(E)-[2-(cyanoimino)-3-éthylimidazolidin-1-yl]phosphonothioate de O-éthyle et de S-propyle}				
	O-ethyl S-propyl [(2 <i>E</i>)-2-(cyanoimino)-3-ethyl-1-imidazolidinyl]phosphonothioate				
	InChI=1/C11H21N4O2PS/c1-4-9-19-18(16,17-6-3)15-8-7-14(5-2)11(15)13-10-12/h4-9H2,1-3H3/b13-11+/t18-/s3				

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		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®				
		IUPAC International Chemical Identifier (InChI™)					
E iminoctadine F iminoctadine (f)	1,1'-(iminodioctamethylene)diguanidine			F			
	bis(8-guanidinoctyl)amine ou 1,1'-(iminodi-octaméthylène)diguanidine						
	<i>N,N'</i> -(iminodi-8,1-octanediyil)bis[guanidine]						
	$C_{18}H_{41}N_7$ 13516-27-3						
	InChI=1/C18H41N7/c19-17(20)24-15-11-7-3-1-5-9-13-23-14-10-6-2-4-8-12-16-25-18(21)22/h23H,1-16H2,(H4,19,20,24)(H4,21,22,25)/f/h19,21,24-25H,20,22H2 iminoctadine triacetate InChI=1/C18H41N7.3C2H4O2/c19-17(20)24-15-11-7-3-1-5-9-13-23-14-10-6-2-4-8-12-16-25-18(21)22;3*1-2(3)4/h23H,1-16H2,(H4,19,20,24)(H4,21,22,25);3*1H3,(H,3,4)/f/h19,21,24-25H,20,22H2;3*3H						
	NOTE 1 It should be stated which salt is present, for example iminoctadine triacetate [57520-17-9]. NOTE 1 Il convient de préciser quel est le sel présent, par exemple iminoctadine triacétate [57520-17-9]. NOTE 2 The name is a replacement for the common name "guazatine", the definition of which has been changed. NOTE 2 Le nom remplace le nom commun «guazatine», dont la définition a été modifiée.						
	(RS) -4'-chloro-2'-(α -hydroxybenzyl)isonicotinanilide (RS) -4'-chloro-2'-(hydroxy(phényl)=methyl)isonicotinanilide <i>N</i> -[4-chloro-2-(hydroxyphenylmethyl)phenyl]-4-pyridinecarboxamide						
	$C_{19}H_{15}ClN_2O_2$ 82211-24-3						
E inabenfide F inabenfide (m)				P			
	InChI=1/C19H15ClN2O2/c20-15-6-7-17(22-19(24)14-8-10-21-11-9-14)16(12-15)18(23)13-4-2-1-3-5-13/h1-12,18,23H,(H,22,24)/t18-s3/f/h22H						

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		IUPAC International Chemical Identifier (InChI™)		
E iprobenfos F iprobenfos (m)	S-benzyl O,O-diisopropyl phosphorothioate		<chem>C13H21O3PS</chem> 26087-47-8	F Y
	thiophosphate de S-benzyle et de O,O-diisopropyle			
	O,O-bis(1-methylethyl) S-(phenylmethyl) phosphorothioate			
	InChI=1/C13H21O3PS/c1-11(2)15-17(14,16-12(3)4)18-10-13-8-6-5-7-9-13/h5-9,11-12H,10H2,1-4H3			
E isopolinate F isopolinate (m)	S-isopropyl azepane-1-carbothioate		<chem>C10H19NOS</chem> 3134-70-1	H
	hexahydro-1 <i>H</i> -azépine-1-thiocarboxylate de S-isopropyle			
	S-(1-methylethyl) hexahydro-1 <i>H</i> -azépine-1-carbothioate			
	InChI=1/C10H19NOS/c1-9(2)13-10(12)11-7-5-3-4-6-8-11/h9H,3-8H2,1-2H3			
E isoprothiolane F isoprothiolane (m)	diisopropyl 1,3-dithiolan-2-ylidene malonate		<chem>C12H18O4S2</chem> 50512-35-1	F I
	1,3-dithiolan-2-ylidène malonate de diisopropyle			
	bis(1-methylethyl) 1,3-dithiolan-2-ylidene propanedioate			
	InChI=1/C12H18O4S2/c1-7(2)15-10(13)9(11(14)16-8(3)4)12-17-5-6-18-12/h7-8H,5-6H2,1-4H3			
E isothioate F isothioate (m)	S-2-isopropylthioethyl O,O-dimethyl phosphorodithioate		<chem>C7H17O2PS3</chem> 36614-38-7	I
	phosphorodithioate de S-(2-isopropylthioéthyle) et de O,O-diméthyle			
	O,O-dimethyl S-[2-[(1-methylethyl)thio]ethyl] phosphorodithioate			
	InChI=1/C7H17O2PS3/c1-7(2)12-5-6-13-10(11,8-3)9-4/h7H,5-6H2,1-4H3			
E isotianil F isotianil (m)	3,4-dichloro-2'-cyano-1,2-thiazole-5-carboxanilide		<chem>C11H5Cl2N3OS</chem> 224049-04-1	F
	N-(2-cyanophényl)-3,4-dichloroisothiazol-5-carboxamide			
	3,4-dichloro-N-(2-cyanophenyl)-5-isothiazolecarboxamide			
	InChI=1/C11H5Cl2N3OS/c12-8-9(18-16-10(8)13)11(17)15-7-4-2-1-3-6(7)5-14/h1-4H,(H,15,17)/f/h15H			

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IUPAC International Chemical Identifier (InChI™)				
E isouron F isuron (m)	3-(5- <i>tert</i> -butyl-1,2-oxazol-3-yl)-1,1-dimethylurea	<p>The structure shows a 5-<i>tert</i>-butylisoxazol-3-yl group attached to a urea group. The urea group consists of a carbonyl group (C=O) linked to two methyl groups (N(CH₃)₂). The oxazol-3-yl group has a tert-butyl group (CH₃COCH₂CH₃) at position 5.</p>	<chem>C10H17N3O2</chem>	H
	<i>N</i> -(5- <i>tert</i> -butylisoxazol-3-yl)- <i>N,N</i> '-diméthylurée ou 3-(5- <i>tert</i> -butylisoxazol-3-yl)-1,1-diméthylurée			
	<i>N'</i> -[5-(1,1-dimethylethyl)-3-isoxazolyl]- <i>N,N</i> -dimethylurea			
	InChI=1/C10H17N3O2/c1-10(2,3)7-6-8(12-15-7)11-9(14)13(4)/h6H,1-5H3,(H,11,12,14)/f/h11H			
E isovaledione F isovalédione (f)	3-(3,5-dichlorophenyl)-1-isovalerylhydantoin	<p>The structure shows a 3,5-dichlorophenyl group attached to a hydantoin ring. The hydantoin ring is substituted with a 3-methylbutyryl group (CH₃CH₂CH₂CO-NHC(=O)-NH-C(=O)-CH₂CH₃).</p>	<chem>C14H14Cl2N2O3</chem>	F
	3-(3,5-dichlorophényl)-1-isovalérylhydantoïne			
	3-(3,5-dichlorophenyl)-1-(3-methyl-1-oxobutyl)-2,4-imidazolidinedione			
	InChI=1/C14H14Cl2N2O3/c1-8(2)3-12(19)17-7-13(20)18(14(17)21)11-5-9(15)4-10(16)6-11/h4-6,8H,3,7H2,1-2H3			
E isoxaben F isoxabène (m)	<i>N</i> -[3-(1-ethyl-1-methylpropyl)-1,2-oxazol-5-yl]-2,6-dimethoxybenzamide	<p>The structure shows a 2,6-dimethoxybenzyl group attached to an oxazol-5-yl group. The oxazol-5-yl group is substituted with a 1-ethyl-1-methylpropyl group (CH₃CH₂CH₂CH₂CH₃).</p>	<chem>C18H24N2O4</chem>	H
	<i>N</i> -[3-(3-méthylpent-3-yl)isoxazol-5-yl]-2,6-diméthoxybenzamide			
	<i>N</i> -[3-(1-ethyl-1-methylpropyl)-5-isoxazolyl]-2,6-dimethoxybenzamide			
	InChI=1/C18H24N2O4/c1-6-18(3,7-2)14-11-15(24-20-14)19-17(21)16-12(22-4)9-8-10-13(16)23-5/h8-11H,6-7H2,1-5H3,(H,19,21)/f/h19H			

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		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®	
IUPAC International Chemical Identifier (InChI™)				
E isoxathion F isoxathion (m)	O,O-diethyl O-(5-phenyl-1,2-oxazol-3-yl phosphorothioate)	<p>The structure shows a phenyl ring attached to the 5-position of a 1,2-oxazol-3-yl group. This oxazolyl group is further substituted with an O-ethyl phosphorothioate group at the 2-position.</p>	$C_{13}H_{16}NO_4PS$	I
	phosphorothioate de O,O-diéthyle et de O-(5-phényl-isoxazol-3-yle)			
	O,O-diethyl O-(5-phenyl-3-isoxazolyl) phosphorothioate			
	InChI=1/C13H16NO4PS/c1-3-15-19(20,16-4-2)18-13-10-12(17-14-13)11-8-6-5-7-9-11/h5-10H,3-4H2,1-2H3	$C_{13}H_{16}NO_4PS$	18854-01-8	
E mecoprop-P F mécoprop-P (m)	(R)-2-(4-chloro-o-tolyloxy)propionic acid	<p>The structure shows a chiral center (R) bonded to a hydrogen atom (H), a methyl group (H₃C), a hydroxyl group (OH), and a carbonyl group (C=O).</p>	$C_{10}H_{11}ClO_3$	H
	acide (R)-2-(4-chloro-2-méthyl-phénoxy)-propionique			
	(2R)-2-(4-chloro-2-methylphenoxy)propanoic acid			
	InChI=1/C10H11ClO3/c1-6-5-8(11)3-4-9(6)14-7(2)10(12)13/h3-5,7H,1-2H3,(H,12,13)/t7-/m1/s1/f/h12H	<p>The structure shows a benzene ring with a chlorine atom (Cl) at position 4 and a methyl group (CH₃) at position 2. A methoxy group (-OCH₃) is attached to the 2-position of the benzene ring, and a carboxylic acid group (-COOH) is attached to the 3-position.</p>	$C_{10}H_{11}ClO_3$	H
	mecoprop-P-isobutyl			
	InChI=1/C14H19ClO3/c1-9(2)8-17-14(16)11(4)18-13-6-5-12(15)7-10(13)3/h5-7,9,11H,8H2,1-4H3/t11-/m1/s1			
	mecoprop-P-potassium			
E mefenacet F méfénacet (m)	InChI=1/C10H11ClO3.K/c1-6-5-8(11)3-4-9(6)14-7(2)10(12)13;/h3-5,7H,1-2H3,(H,12,13);/q;+1/p-1/t7-/m1./s1/fC10H10ClO3.K/q-1;m			
	NOTE It should be stated which ester or salt is present, for example mecoprop-P-isobutyl [101012-85-5] or mecoprop-P-potassium [66423-05-0].			
	NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple mécoprop-P-isobutyle [101012-85-5] ou mécoprop-P-potassium [66423-05-0].			
	2-(1,3-benzothiazol-2-yloxy)-N-methylacetanilide	<p>The structure shows a benzothiazole ring system where the 2-position is substituted with an acetoxy group (-OCH₂CO₂H) and the 3-position is substituted with a methyl group (-CH₃).</p>	$C_{16}H_{14}N_2O_2S$	H
	N-méthyl-(benzothiazol-2-yl)oxy-acétanilide			
	2-(2-benzothiazolyl)oxy-N-methyl-N-phenylacetamide			
	InChI=1/C16H14N2O2S/c1-18(12-7-3-2-4-8-12)15(19)11-20-16-17-13-9-5-6-10-14(13)21-16/h2-10H,11H2,1H3	$C_{16}H_{14}N_2O_2S$	73250-68-7	

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IUPAC International Chemical Identifier (InChI™)				
E meptyldinocap F méptyldinocap (m)	(RS)-2-(1-methylheptyl)-4,6-dinitrophenyl crotonate		<chem>C18H24N2O6</chem> 131-72-6 InChI=1/C18H24N2O6/c1-4-6-7-8-10-13(3)15-11-14(19(22)23)12-16(20(24)25)18(15)26-17(21)9-5-2/h5,9,11-13H,4,6-8,10H2,1-3H3/b9-5+/t13-/s3	F
	crotonate de (RS)-2-(oct-2-yl)-4,6-dinitrophényle			
	2-(1-methylheptyl)-4,6-dinitrophenyl (2E)-2-butenoate			
	InChI=1/C18H24N2O6/c1-4-6-7-8-10-13(3)15-11-14(19(22)23)12-16(20(24)25)18(15)26-17(21)9-5-2/h5,9,11-13H,4,6-8,10H2,1-3H3/b9-5+/t13-/s3			
E mesosulfuron F mésosulfuron (m)	2-[(4,6-dimethoxypyrimidin-2-ylcarbamoylsulfamoyl)- <i>d</i> - (methanesulfonamido)- <i>p</i> -toluic acid		<chem>C16H19N5O9S2</chem> 400852-66-6 InChI=1/C16H19N5O9S2/c1-29-12-7-13(30-2)19-15(18-12)20-16(24)21-32(27,28)11-6-9(8-17-31(3,25)26)4-5-10(11)14(22)23/h4-7,17H,8H2,1-3H3,(H,22,23)(H2,18,19,20,21,24)/f/h20-22H mesosulfuron-methyl InChI=1/C17H21N5O9S2/c1-29-13-8-14(30-2)20-16(19-13)21-17(24)22-33(27,28)12-7-10(9-18-32(4,25)26)5-6-11(12)15(23)31-3/h5-8,18H,9H2,1-4H3,(H2,19,20,21,22,24)/f/h21-22H NOTE It should be stated which ester or salt is present, for example mesosulfuron-methyl [208465-21-8]. NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple mésosulfuron-méthyle [208465-21-8].	H
	acide 2-[(4,6-diméthoxypyrimidin-2-ylcarbamoylsulfamoyl)-4-((méthylsulfamoyl)méthyl)-benzoïque			
	2-[[[(4,6-dimethoxy-2-pyrimidinyl)=amino]carbonyl]amino]sulfonyl]-4-[(methylsulfonyl)amino]methyl]=benzoic acid			
	InChI=1/C16H19N5O9S2/c1-29-12-7-13(30-2)19-15(18-12)20-16(24)21-32(27,28)11-6-9(8-17-31(3,25)26)4-5-10(11)14(22)23/h4-7,17H,8H2,1-3H3,(H,22,23)(H2,18,19,20,21,24)/f/h20-22H mesosulfuron-methyl InChI=1/C17H21N5O9S2/c1-29-13-8-14(30-2)20-16(19-13)21-17(24)22-33(27,28)12-7-10(9-18-32(4,25)26)5-6-11(12)15(23)31-3/h5-8,18H,9H2,1-4H3,(H2,19,20,21,22,24)/f/h21-22H NOTE It should be stated which ester or salt is present, for example mesosulfuron-methyl [208465-21-8]. NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple mésosulfuron-méthyle [208465-21-8].			
E mesulfenos F mésulfenos (m)	O,O-dimethyl O-4-methylsulfinyl- <i>m</i> -tolyl phosphorothioate		<chem>C10H15O4PS2</chem> 3761-41-9 InChI=1/C10H15O4PS2/c1-8-7-9(5-6-10(8)17(4)11)14-15(16,12-2)13-3/h5-7H,1-4H3	I
	phosphorothioate de O,O-diméthyle et de O-(3-méthyl-4-sulfinylphényle)			
	O,O-dimethyl O-[3-methyl-4-(methylsulfinyl)phenyl] phosphorothioate			
	InChI=1/C10H15O4PS2/c1-8-7-9(5-6-10(8)17(4)11)14-15(16,12-2)13-3/h5-7H,1-4H3			

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		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®	
		IUPAC International Chemical Identifier (InChI™)		
E metalaxyl-M F métalaxyl-M (m)	methyl N-(methoxyacetyl)-N-(2,6-xylyl)-D-alaninate		$C_{15}H_{21}NO_4$ 70630-17-0 InChI=1/C15H21NO4/c1-10-7-6-8-11(2)14(10)16(13(17)9-19-4)12(3)15(18)20-5/h6-8,12H,9H2,1-5H3/t12-/m1/s1	F
	D-(N-méthoxyacétyl)-N-(2,6-xylyl)alaninate de méthyle			
	methyl N-(2,6-dimethylphenyl)-N-(methoxyacetyl)-D-alaninate			
	InChI=1/C15H21NO4/c1-10-7-6-8-11(2)14(10)16(13(17)9-19-4)12(3)15(18)20-5/h6-8,12H,9H2,1-5H3/t12-/m1/s1			
E metamifop F métamifop (m)	(R)-2-[4-(6-chloro-1,3-benzoxazol-2-yloxy)phenoxy]-2'-fluoro-N-methylpropionanilide		$C_{23}H_{18}ClFN_2O_4$ 256412-89-2 InChI=1/C23H18ClFN2O4/c1-14(22(28)27(2)20-6-4-3-5-18(20)25)29-16-8-10-17(11-9-16)30-23-26-19-12-7-15(24)13-21(19)31-23/h3-14H,1-2H3/t14-/m1/s1	H
	(R)-2-[4-(6-chloro-1,3-benzoxazol-2-yloxy)phénoxy]-N-(2-fluorophényl)-N-méthylpropanamide			
	(2R)-2-[4-[(6-chloro-2-benzoxazolyl)oxy]phenoxy]-N-(2-fluorophenyl)-N-methylpropanamide			
	InChI=1/C23H18ClFN2O4/c1-14(22(28)27(2)20-6-4-3-5-18(20)25)29-16-8-10-17(11-9-16)30-23-26-19-12-7-15(24)13-21(19)31-23/h3-14H,1-2H3/t14-/m1/s1			
E metazachlor F métazachlore (m)	2-chloro-N-(pyrazol-1-ylmethyl)acet-2',6'-xylidide		$C_{14}H_{16}ClN_3O$ 67129-08-2 InChI=1/C14H16ClN3O/c1-11-5-3-6-12(2)14(11)18(13(19)9-15)10-17-8-4-7-16-17/h3-8H,9-10H2,1-2H3	H
	2-chloro-2',6'-diméthyl-N-[(pyrazol-1-yl)méthyl]acétanilide			
	2-chloro-N-(2,6-dimethylphenyl)-N-(1H-pyrazol-1-ylmethyl)acetamide			
	InChI=1/C14H16ClN3O/c1-11-5-3-6-12(2)14(11)18(13(19)9-15)10-17-8-4-7-16-17/h3-8H,9-10H2,1-2H3			
E methasulfocarb F méthasulfocarb (m)	S-4-(mesyloxy)phenyl methyl(thiocarbamate)		$C_9H_{11}NO_4S_2$ 66952-49-6 InChI=1/C9H11NO4S2/c1-10-9(11)15-8-5-3-7(4-6-8)14-16(2,12)13/h3-6H,1-2H3,(H,10,11)/f/h10H	F P
	méthylthiocarbamate de S-4-(mésoxy)phényle			
	S-[4-[(methylsulfonyl)oxy]phenyl] methylcarbamothioate			
	InChI=1/C9H11NO4S2/c1-10-9(11)15-8-5-3-7(4-6-8)14-16(2,12)13/h3-6H,1-2H3,(H,10,11)/f/h10H			

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IUPAC International Chemical Identifier (InChI™)				
E methylneodecanamide F méthylnéodécanamide (m)	2,2,2-trialkyl-N-methylacetamide		C_nH_{2n+1} $H_{2n+1}C_n$ C_nH_{2n+1} n/a	RE
	N-methylneodecanamide			
	N-methylneodecanamide			
	n/a		105726-67-8	
E metofluthrin F métolcarb (f)	2,3,5,6-tetrafluoro-4-(methoxymethyl)benzyl (EZ)-(1RS,3RS;1RS,3SR)-2,2-dimethyl-3-prop-1-enylcyclopropanecarboxylate Alternative Rothamsted-style stereodescriptors: 2,3,5,6-tetrafluoro-4-(methoxymethyl)benzyl (EZ)-(1RS)-cis-trans-2,2-dimethyl-3-prop-1-enylcyclopropanecarboxylate		$C_{18}H_{20}F_4O_3$ InChI=1/C18H20F4O3/c1-5-6-11-12(18(11,2)3)17(23)25-8-10-15(21)13(19)9(7-24-4)14(20)16(10)22/h5-6,11-12H,7-8H2,1-4H3/b6-5?/t11?,12?	I
	(EZ)-(1RS,3RS;1RS,3SR)-2,2-dimethyl-3-(prop-1-enyl)cyclopropane-carboxylate de (2,3,5,6-tétráfluoro-4-(méthoxyméthyl)benzyle			
	[2,3,5,6-tetrafluoro-4-(methoxymethyl)phenyl]methyl 2,2-dimethyl-3-(1-propenyl)cyclopropanecarboxylate			
	InChI=1/C18H20F4O3/c1-5-6-11-12(18(11,2)3)17(23)25-8-10-15(21)13(19)9(7-24-4)14(20)16(10)22/h5-6,11-12H,7-8H2,1-4H3/b6-5?/t11?,12?			
	m-tolyl methylcarbamate			
E metolcarb F métolcarb (m)	méthylcarbamate de m-tolyle		$C_9H_{11}NO_2$ InChI=1/C9H11NO2/c1-7-4-3-5-8(6-7)12-9(11)10-2/h3-6H,1-2H3,(H,10,11)/f/h10H	A I
	3-methylphenyl methylcarbamate			
	InChI=1/C9H11NO2/c1-7-4-3-5-8(6-7)12-9(11)10-2/h3-6H,1-2H3,(H,10,11)/f/h10H			
	5-methoxy-3-(2-methoxyphenyl)-1,3,4-oxadiazol-2(3H)-one			
E metoxadiazone F métoxadiazone (f)	5-méthoxy-3-(2-méthoxyphényl)-1,3,4-(3H)-oxadiazol-2-one		$C_{10}H_{10}N_2O_4$ InChI=1/C10H10N2O4/c1-14-8-6-4-3-5-7(8)12-10(13)16-9(11-12)15-2/h3-6H,1-2H3	I
	5-methoxy-3-(2-methoxyphenyl)-1,3,4-oxadiazol-2(3H)-one			
	InChI=1/C10H10N2O4/c1-14-8-6-4-3-5-7(8)12-10(13)16-9(11-12)15-2/h3-6H,1-2H3			

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IUPAC International Chemical Identifier (InChI™)				
E metrafenone F métrafenone (f)	3'-bromo-2,3,4,6'-tetramethoxy-2',6-dimethylbenzophenone	<p>The structure shows a central benzene ring substituted with two methoxy groups (-OCH₃) at positions 2 and 6, and a carbonyl group (=O) at position 1. This core is part of a bisphenol-like molecule where the carbonyl is linked to a methylene group, which is further linked to a 4-bromo-2,3,4-trimethoxyphenyl group.</p>	<chem>C19H21BrO5</chem>	F
	(3-bromo-6-méthoxy-2-méthylphényl)-(2,3,4-triméthoxy-6-méthylphényl)méthanone			
	(3-bromo-6-methoxy-2-methylphenyl)(2,3,4-trimethoxy-6-methylphenyl)methanone			
	InChI=1/C19H21BrO5/c1-10-9-14(23-4)18(24-5)19(25-6)15(10)17(21)16-11(2)12(20)7-8-13(16)22-3/h7-9H,1-6H3			
E metsulfovax F metsulfovax (m)	2,4-dimethyl-1,3-thiazole-5-carboxanilide	<p>The structure shows a thiazole ring system with a carbonyl group (=O) at position 5 and a methyl group (-CH₃) at position 2. There is also a methyl group (-CH₃) at position 4 and a phenyl ring attached to the nitrogen atom.</p>	<chem>C12H12N2OS</chem>	F
	2,4-diméthyl-1,3-thiazol-5-ylcarboxanilide			
	2,4-dimethyl-N-phenyl-5-thiazolecarboxamide			
	InChI=1/C12H12N2OS/c1-8-11(16-9(2)13-8)12(15)14-10-6-4-3-5-7-10/h3-7H,1-2H3,(H,14,15)/f/h14H			
E metsulfuron F metsulfuron (m)	2-(4-methoxy-6-methyl-1,3,5-triazin-2-ylcarbamoylsulfamoyl)benzoic acid	<p>The structure shows a triazine ring system with a carbamoylsulfamoyl group (-NH-CO-NH-SO₂-Ph) at position 2 and a methoxy group (-OCH₃) at position 4. It is linked to a benzoic acid moiety at position 6.</p>	<chem>C13H13N5O6S</chem>	H
	acide 2-(4-méthoxy-6-méthyl-1,3,5-triazin-2-yl)-uréidosulfonylebenzoïque			
	2-[[[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino]carbonyl]amino]sulfonylbenzoic acid			
	InChI=1/C13H13N5O6S/c1-7-14-11(17-13(15-7)24-2)16-12(21)18-25(22,23)9-6-4-3-5-8(9)10(19)20/h3-6H,1-2H3,(H,19,20)(H2,14,15,16,17,18,21)/f/h16,18-19H metsulfuron-methyl InChI=1/C14H15N5O6S/c1-8-15-12(18-14(16-8)25-3)17-13(21)19-26(22,23)10-7-5-4-6-9(10)11(20)24-2/h4-7H,1-3H3,(H2,15,16,17,18,19,21)/f/h17,19H			
<p>NOTE It should be stated which ester or salt is present, for example metsulfuron-methyl [74223-64-6].</p> <p>NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple metsulfuron-méthyle [74223-64-6].</p>				
E monisouron F monisuron (m)	1-(5- <i>tert</i> -butyl-1,2-oxazol-3-yl)-3-methylurea	<p>The structure shows an oxazol-3-yl group linked to a carbonyl group (=O) which is further linked to a methylurea group (-NH-CO-NH-CH₃). A tert-butyl group (-CH₂-CH(CH₃)₂) is attached to the 5-position of the oxazole ring.</p>	<chem>C9H15N3O2</chem>	H
	N-(5- <i>tert</i> -butyl-1,2-oxazol-3-yl)-N'-méthylurée ou 1-(5- <i>tert</i> -butyl-1,2-oxazol-3-yl)-3-méthylurée			
	N-[5-(1,1-dimethylethyl)-3-isoxazolyl]-N'-methylurea			
	InChI=1/C9H15N3O2/c1-9(2,3)6-5-7(12-14-6)11-8(13)10-4/h5H,1-4H3,(H2,10,11,12,13)/f/h10-11H			

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IUPAC International Chemical Identifier (InChI™)				
E myclobutanol F myclobutanol (m)	(RS)-2-(4-chlorophenyl)-2-(1 <i>H</i> -1,2,4-triazol-1-ylmethyl)hexanenitrile		$C_{15}H_{17}ClN_4$ 88671-89-0 InChI=1/C15H17ClN4/c1-2-3-8-15(9-17,10-20-12-18-11-19-20)13-4-6-14(16)7-5-13/h4-7,11-12H,2-3,8,10H2,1H3/t15-/s3	F
	(RS)-2-(4-chlorophényl)-2-(((1 <i>H</i>)-1,2,4-triazol-1-yl)méthyl)hexanenitrile			
	α -butyl- α -(4-chlorophenyl)-1 <i>H</i> -1,2,4-triazole-1-propanenitrile			
	InChI=1/C15H17ClN4/c1-2-3-8-15(9-17,10-20-12-18-11-19-20)13-4-6-14(16)7-5-13/h4-7,11-12H,2-3,8,10H2,1H3/t15-/s3			
E myclozolin F myclozoline (f)	(RS)-3-(3,5-dichlorophenyl)-5-methoxymethyl-5-methyl-1,3-oxazolidine-2,4-dione		$C_{12}H_{11}Cl_2NO_4$ 54864-61-8 InChI=1/C12H11Cl2NO4/c1-12(6-18-2)10(16)15(11(17)19-12)9-4-7(13)3-8(14)5-9/h3-5H,6H2,1-2H3/t12-/s3	F
	(RS)-3-(3,5-dichlorophényl)-5-méthoxyméthyl-5-méthyl-1,3-oxazolidine-2,4-dione			
	3-(3,5-dichlorophenyl)-5-(methoxymethyl)-5-methyl-2,4-oxazolidinedione			
	InChI=1/C12H11Cl2NO4/c1-12(6-18-2)10(16)15(11(17)19-12)9-4-7(13)3-8(14)5-9/h3-5H,6H2,1-2H3/t12-/s3			
E nifluride F nifluride (m)	6'-amino- $\alpha,\alpha,\alpha,2,2,3,3$ -heptafluoro-5'-nitropropion- <i>m</i> -toluidide		$C_{10}H_6F_7N_3O_3$ 61444-62-0 InChI=1/C10H6F7N3O3/c11-7(12)9(13,14)8(21)19-4-1-3(10(15,16)17)2-5(6(4)18)20(22)23/h1-2,7H,18H2,(H,19,21)/f/h19H	A I
	2'-amino-3'-nitro-5'-trifluorométhyl-2,2,3,3-tétrafluoropropionanilide			
	<i>N</i> -[2-amino-3-nitro-5-(trifluoromethyl)phenyl]-2,2,3,3-tetrafluoropropanamide			
	InChI=1/C10H6F7N3O3/c11-7(12)9(13,14)8(21)19-4-1-3(10(15,16)17)2-5(6(4)18)20(22)23/h1-2,7H,18H2,(H,19,21)/f/h19H			

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IUPAC International Chemical Identifier (InChI™)				
E noviflumuron F noviflumuron (m)	1-{3,5-dichloro-2-fluoro-4-[(RS)-1,1,2,3,3,3-hexafluoropropoxy]phenyl}-3-(2,6-difluorobenzoyl)urea		<chem>C17H7Cl2F9N2O3</chem> 121451-02-3 InChI=1/C17H7Cl2F9N2O3/c18-5-4-8(29-15(32)30-13(31)9-6(20)2-1-3-7(9)21)11(22)10(19)12(5)33-17(27,28)14(23)16(24,25)26/h1-4,14H,(H2,29,30,31,32)/t14-/s3/f/h29-30H	IGR
	(RS)-N-[3,5-dichloro-2-fluoro-4-(1,1,2,3,3,3-hexafluoropropoxy)phenyl]-N'-(2,6-difluorobenzoyl)urée ou			
	(RS)-1-[3,5-dichloro-2-fluoro-4-(1,1,2,3,3,3-hexafluoropropoxy)phenyl]-3-(2,6-difluorobenzoyl)urée			
	N-[[[3,5-dichloro-2-fluoro-4-(1,1,2,3,3,3-hexafluoropropoxy)phenyl]amino]carbonyl]-2,6-difluorobenzamide			
E ofurace F ofurace (m)	(RS)- α -(2-chloro-N-2,6-xylylacetamido)- γ -butyrolactone		<chem>C14H16ClNO3</chem> 58810-48-3 InChI=1/C14H16ClNO3/c1-9-4-3-5-10(2)13(9)16(12(17)8-15)11-6-7-19-14(11)18/h3-5,11H,6-8H2,1-2H3/t11-s3	F
	N-(RS)-(γ-butyrolacton-3-yl)-2-chloro-2',6'-diméthylacétanilide			
	2-chloro-N-(2,6-dimethylphenyl)-N-(tetrahydro-2-oxo-3-furanyl)acetamide			
	InChI=1/C14H16ClNO3/c1-9-4-3-5-10(2)13(9)16(12(17)8-15)11-6-7-19-14(11)18/h3-5,11H,6-8H2,1-2H3/t11-s3			
E orbencarb F orbencarb (m)	S-2-chlorobenzyl diethyl(thiocarbamate)		<chem>C12H16ClNOS</chem> 34622-58-7 InChI=1/C12H16ClNOS/c1-3-14(4-2)12(15)16-9-10-7-5-6-8-11(10)13/h5-8H,3-4,9H2,1-2H3	H
	diéthylthiocarbamate de S-2-chlorobenzyle			
	S-[(2-chlorophenyl)methyl] diethylcarbamothioate			
	InChI=1/C12H16ClNOS/c1-3-14(4-2)12(15)16-9-10-7-5-6-8-11(10)13/h5-8H,3-4,9H2,1-2H3			

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E orysastrobin F orysastrobine (f)	(2E)-2-(methoxyimino)-2-{2-[(3E,5E,6E)-5-(methoxyimino)-4,6-dimethyl-2,8-dioxa-3,7-diazanona-3,6-dien-1-yl]phenyl}-N-methylacetamide	<p>The structure shows a complex molecule with a central phenyl ring substituted with a methoxyimino group (-O-N=C(CH₃)=CH₂). This group is attached to a diazanona-3,6-dien-1-yl group, which is further substituted with a 4,6-dimethyl-2,8-dioxa-3,7-diazanona-3,6-dien-1-yl group.</p>	<p>The structure shows a complex molecule with a central phenyl ring substituted with a methoxyimino group (-O-N=C(CH₃)=CH₂). This group is attached to a diazanona-3,6-dien-1-yl group, which is further substituted with a 4,6-dimethyl-2,8-dioxa-3,7-diazanona-3,6-dien-1-yl group.</p>	F
	(2E)-2-(méthoxyimino)-2-{2-[(3E,5E,6E)-5-(méthoxyimino)-4,6-diméthyl-2,8-dioxa-3,7-diazanona-3,6-dién-1-yl]phényl}-N-méthylacétamide			
	(<i>αE</i>)- <i>α</i> -(methoxyimino)-2-[(3E,5E,6E)-5-(methoxyimino)-4,6-dimethyl-2,8-dioxa-3,7-diaza-3,6-nonadienyl]-N-methylbenzeneacetamide	C ₁₈ H ₂₅ N ₅ O ₅	248593-16-0	
	InChI=1/C18H25N5O5/c1-12(20-25-4)16(22-26-5)13(2)21-28-11-14-9-7-8-10-15(14)17(23-27-6)18(24)19-3/h7-10H,11H2,1-6H3,(H,19,24)/b20-12+,21-13+,22-16+,23-17+/f/h19H			
E oxabetrinil F oxabétrinil (m)	(Z)-1,3-dioxolan-2-ylmethoxyimino(phenyl)acetonitrile	<p>The structure shows a molecule with a central phenyl ring substituted with a (Z)-1,3-dioxolan-2-ylmethoxyimino group (-O-C(=N)-CH₂-C₃H₆O). The dioxolan-2-yl group is a four-membered ring with two oxygen atoms.</p>	<p>The structure shows a molecule with a central phenyl ring substituted with a (Z)-1,3-dioxolan-2-ylmethoxyimino group (-O-C(=N)-CH₂-C₃H₆O). The dioxolan-2-yl group is a four-membered ring with two oxygen atoms.</p>	S
	(Z)-(1,3-dioxolan-2-yl(méthoxy)imino)phénylacetonitrile			
	(<i>αZ</i>)- <i>α</i> -[(1,3-dioxolan-2-yl)methoxyimino]benzeneacetonitrile			
	InChI=1/C12H12N2O3/c13-8-11(10-4-2-1-3-5-10)14-17-9-12-15-6-7-16-12/h1-5,12H,6-7,9H2/b14-11+	C ₁₂ H ₁₂ N ₂ O ₃	94593-79-0	
E oxadixyl F oxadixyl (m)	2-methoxy- <i>N</i> -(2-oxo-1,3-oxazolidin-3-yl)acet-2',6'-xylidide	<p>The structure shows a molecule with a central benzene ring substituted with a 2-methoxy-<i>N</i>-(2-oxo-1,3-oxazolidin-3-yl)acet-2',6'-xylidide group. The acet-2',6'-xylidide part consists of a 2,6-dimethylphenyl ring attached to an acetamide group (-C(=O)-NH-C₃H₆O).</p>	<p>The structure shows a molecule with a central benzene ring substituted with a 2-methoxy-<i>N</i>-(2-oxo-1,3-oxazolidin-3-yl)acet-2',6'-xylidide group. The acet-2',6'-xylidide part consists of a 2,6-dimethylphenyl ring attached to an acetamide group (-C(=O)-NH-C₃H₆O).</p>	F
	2-méthoxy- <i>N</i> -(2-oxo-1,3-oxazolidin-3-yl)-2',6'-diméthylacétanilide			
	N-(2,6-dimethylphenyl)-2-methoxy- <i>N</i> -(2-oxo-3-oxazolidinyl)acetamide			
	InChI=1/C14H18N2O4/c1-10-5-4-6-11(2)13(10)16(12(17)9-19-3)15-7-8-20-14(15)18/h4-6H,7-9H2,1-3H3	C ₁₄ H ₁₈ N ₂ O ₄	77732-09-3	

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		IUPAC International Chemical Identifier (InChI™)		
E oxydeprofos F oxydéprofos (m)	S-(RS)-2-ethylsulfinyl-1-methylethyl O,O-dimethyl phosphorothioate	<p>The structure shows a central sulfur atom bonded to two methyl groups (one from each phosphate group) and two methyl groups from a methylethyl group. It is labeled with (RS).</p>	$C_7H_{17}O_4PS_2$ 2674-91-1 InChI=1/C7H17O4PS2/c1-5-14(9)6-7(2)13-12(8,10-3)11-4/h7H,5-6H2,1-4H3	A I
	phosphorothioate de S-(RS)-2-éthylsulfinyl-1-méthylethyle et de O,O-diméthyle			
	S-[2-(ethylsulfinyl)-1-methylethyl] O,O-dimethyl phosphorothioate			
E paclobutrazol F paclobutrazol (m)	(2RS,3RS)-1-(4-chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pentan-3-ol	<p>The image shows two isomers of the compound. The (2R,3R)-isomer has a hydroxyl group at position 3 with a (R)-configuration. The (2S,3S)-isomer has a hydroxyl group at position 3 with a (S)-configuration.</p>	$C_{15}H_{20}ClN_3O$ 76738-62-0 InChI=1/C15H20ClN3O/c1-15(2,3)14(20)13(19-10-17-9-18-19)8-11-4-6-12(16)7-5-11/h4-7,9-10,13-14,20H,8H2,1-3H3/t13-,14+/s3	P
	(2RS,3RS)-1-(4-chlorophényle)-4,4-diméthyl-2-(1H-1,2,4-triazol-1-yl)pentan-3-ol			
	(αR,βR)- <i>rel</i> -β-[(4-chlorophenyl)=methyl]-α-(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol			
	InChI=1/C15H20ClN3O/c1-15(2,3)14(20)13(19-10-17-9-18-19)8-11-4-6-12(16)7-5-11/h4-7,9-10,13-14,20H,8H2,1-3H3/t13-,14+/s3			
E penconazole F penconazole (m)	(RS)-1-[2-(2,4-dichlorophenyl)pentyl]-1H-1,2,4-triazole	<p>The structure shows a triazole ring substituted with a pentyl group at position 1 and a 2,4-dichlorophenyl group at position 2.</p>	$C_{13}H_{15}Cl_2N_3$ 66246-88-6 InChI=1/C13H15Cl2N3/c1-2-3-10(7-18-9-16-8-17-18)12-5-4-11(14)6-13(12)15/h4-6,8-10H,2-3,7H2,1H3/t10-/s3	F
	(RS)-1-[2-(2,4-dichlorophényle)pentyl]-1H-1,2,4-triazole			
	1-[2-(2,4-dichlorophenyl)pentyl]-1H-1,2,4-triazole			
	InChI=1/C13H15Cl2N3/c1-2-3-10(7-18-9-16-8-17-18)12-5-4-11(14)6-13(12)15/h4-6,8-10H,2-3,7H2,1H3/t10-/s3			
	1-(4-chlorobenzyl)-1-cyclopentyl-3-phenylurea			
E pencycuron F pencycuron (m)	N-(4-chlorobenzyl)-N-cyclopentyl-N'-phénylurée ou 1-(4-chlorobenzyl)-1-cyclopentyl-3-phenylurea	<p>The structure shows a phenylurea group linked to a cyclopentyl group, which is further linked to a 4-chlorobenzyl group.</p>	$C_{19}H_{21}ClN_2O$ 66063-05-6 InChI=1/C19H21ClN2O/c20-16-12-10-15(11-13-16)14-22(18-8-4-5-9-18)19(23)21-17-6-2-1-3-7-17/h1-3,6-7,10-13,18H,4-5,8-9,14H2,(H,21,23)/f/h21H	F
	N-[(4-chlorophenyl)methyl]-N-cyclopentyl-N'-phenylurea			
	InChI=1/C19H21ClN2O/c20-16-12-10-15(11-13-16)14-22(18-8-4-5-9-18)19(23)21-17-6-2-1-3-7-17/h1-3,6-7,10-13,18H,4-5,8-9,14H2,(H,21,23)/f/h21H			

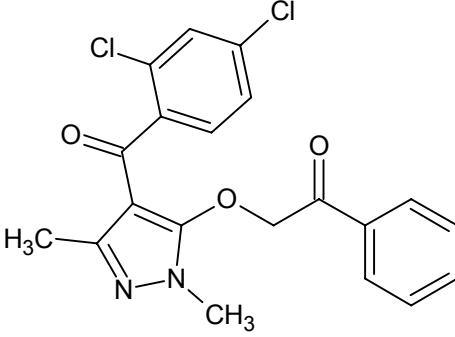
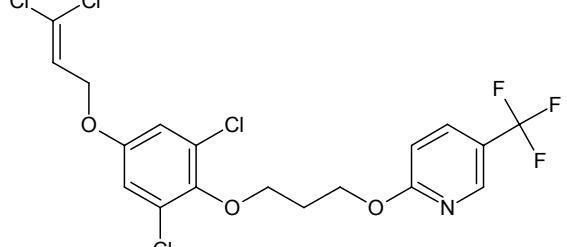
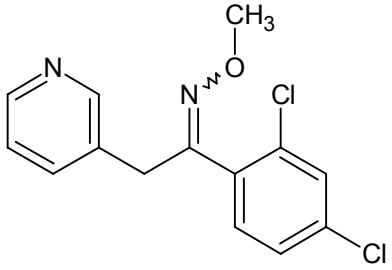
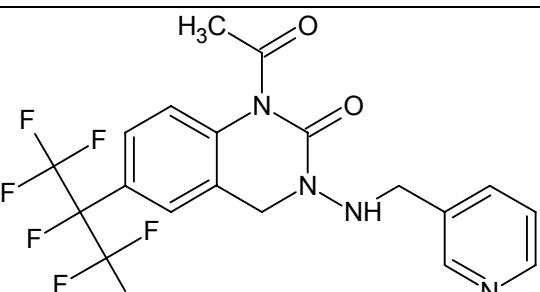
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IUPAC International Chemical Identifier (InChI™)				
E penoxsulam F pénoxsulame (m)	3-(2,2-difluoroethoxy)-N-(5,8-dimethoxy[1,2,4]triazolo[1,5-c]pyrimidin-2-yl)-α,α,α-trifluorotoluene-2-sulfonamide		$C_{16}H_{14}F_5N_5O_5S$ 219714-96-2 InChI=1/C16H14F5N5O5S/c1-29-10-6-22-15(30-2)26-13(10)23-14(24-26)25-32(27,28)12-8(16(19,20)21)4-3-5-9(12)31-7-11(17)18/h3-6,11H,7H2,1-2H3,(H,24,25)/f/h25H	H
	2-(2,2-difluoroéthoxy)-N-(5,8-diméthoxy-1,2,4-triazolo[1,5-c]pyrimidin-3-yl)-6-trifluorométhylbenzène-sulfamide			
	2-(2,2-difluoroethoxy)-N-(5,8-dimethoxy[1,2,4]triazolo[1,5-c]pyrimidin-2-yl)-6-(trifluoromethyl)benzenesulfonamide			
	InChI=1/C16H14F5N5O5S/c1-29-10-6-22-15(30-2)26-13(10)23-14(24-26)25-32(27,28)12-8(16(19,20)21)4-3-5-9(12)31-7-11(17)18/h3-6,11H,7H2,1-2H3,(H,24,25)/f/h25H			
E phenisopham F phénisophame (m)	3-(isopropoxycarbonylamino)phenyl N-ethylcarbanilate		$C_{19}H_{22}N_2O_4$ 57375-63-0 InChI=1/C19H22N2O4/c1-4-21(16-10-6-5-7-11-16)19(23)25-17-12-8-9-15(13-17)20-18(22)24-14(2)3/h5-14H,4H2,1-3H3,(H,20,22)/f/h20H	H
	N-éthylcarbanilate de 3-(isopropoxycarbonylamino)phényle			
	3-[(1-methylethoxy)carbonyl]amino=phenyl ethylphenylcarbamate			
	InChI=1/C19H22N2O4/c1-4-21(16-10-6-5-7-11-16)19(23)25-17-12-8-9-15(13-17)20-18(22)24-14(2)3/h5-14H,4H2,1-3H3,(H,20,22)/f/h20H			
E picolinafen F picolinafène (m)	4'-fluoro-6-(α,α,α-trifluoro- <i>m</i> -tolyloxy)pyridine-2-carboxanilide		$C_{19}H_{12}F_4N_2O_2$ 137641-05-5 InChI=1/C19H12F4N2O2/c20-13-7-9-14(10-8-13)24-18(26)16-5-2-6-17(25-16)27-15-4-1-3-12(11-15)19(21,22)23/h1-11H,(H,24,26)/f/h24H	H
	N-(4-fluorophényl)-6-(3-trifluorométhyl)phénoxypyridine-2-carboxamide			
	N-(4-fluorophenyl)-6-[3-(trifluoromethyl)phenoxy]-2-pyridinecarboxamide			
	InChI=1/C19H12F4N2O2/c20-13-7-9-14(10-8-13)24-18(26)16-5-2-6-17(25-16)27-15-4-1-3-12(11-15)19(21,22)23/h1-11H,(H,24,26)/f/h24H			

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IUPAC International Chemical Identifier (InChI™)				
E prallethrin F pralléthrine (f)	(RS)-2-methyl-4-oxo-3-prop-2-ynylcyclopent-2-enyl (1RS,3RS;1RS,3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate Alternative Rothamsted-style stereodescriptors: (RS)-2-methyl-4-oxo-3-prop-2-ynylcyclopent-2-enyl (1RS)- <i>cis-trans</i> -2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate		$C_{19}H_{24}O_3$ InChI=1/C19H24O3/c1-7-8-13-12(4)16(10-15(13)20)22-18(21)17-14(9-11(2)3)19(17,5)6/h1,9,14,16-17H,8,10H2,2-6H3/t14?,16?,17? NOTE The name "prallethrin" is not acceptable for use in France because it does not reflect the chemical name. NOTE Le nom «pralléthrine» n'est pas acceptable pour l'emploi en France, parce qu'il est sans lien avec la formule chimique.	I
	(1RS,3RS;1RS,3SR)-2,2-diméthyl-3-(2-méthylprop-1-ényl)-cyclopropanecarboxylate de (RS)-(2-méthyl-4-oxo-3-prop-2-ynyl)cyclopent-2-én-1-yile			
	2-methyl-4-oxo-3-(2-propynyl)-2-cyclopenten-1-yl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate			
	InChI=1/C19H24O3/c1-7-8-13-12(4)16(10-15(13)20)22-18(21)17-14(9-11(2)3)19(17,5)6/h1,9,14,16-17H,8,10H2,2-6H3/t14?,16?,17?			
	NOTE The name "prallethrin" is not acceptable for use in France because it does not reflect the chemical name. NOTE Le nom «pralléthrine» n'est pas acceptable pour l'emploi en France, parce qu'il est sans lien avec la formule chimique.			
E profluthrin F profluthrine (f)	2,3,5,6-tetrafluoro-4-methylbenzyl (EZ)-(1RS,3RS;1RS,3SR)-2,2-dimethyl-3-prop-1-enylcyclopropanecarboxylate Alternative Rothamsted-style stereodescriptors: 2,3,5,6-tetrafluoro-4-methylbenzyl (EZ)-(1RS)- <i>cis-trans</i> -2,2-dimethyl-3-prop-1-enylcyclopropanecarboxylate		$C_{17}H_{18}F_4O_2$ InChI=1/C17H18F4O2/c1-5-6-10-11(17(10,3)4)16(22)23-7-9-14(20)12(18)8(2)13(19)15(9)21/h5-6,10-11H,7H2,1-4H3/b6-5-/t10?,11?	I
	(EZ)-(1RS,3RS;1RS,3SR)-2,2-diméthyl-3-(prop-1-ényl)cyclopropanecarboxylate de 2,3,5,6-tétráfluoro-4-méthylbenzyle			
	(2,3,5,6-tetrafluoro-4-methylphenyl)methyl 2,2-dimethyl-3-(1-propenyl)cyclopropanecarboxylate			
	InChI=1/C17H18F4O2/c1-5-6-10-11(17(10,3)4)16(22)23-7-9-14(20)12(18)8(2)13(19)15(9)21/h5-6,10-11H,7H2,1-4H3/b6-5-/t10?,11?			

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IUPAC International Chemical Identifier (InChI™)				
E profoxydim F profoxydime (m)	(5RS)-2-((EZ)-1-[(2RS)-2-(4-chlorophenoxy)propoxyimino]butyl)-3-hydroxy-5-[(3RS)-thian-3-yl]cyclohex-2-en-1-one		<chem>C24H32ClNO4S</chem> 139001-49-3 InChI=1/C24H32ClNO4S/c1-3-5-21(26-29-14-16(2)30-20-9-7-19(25)8-10-20)24-22(27)12-18(13-23(24)28)17-6-4-11-31-15-17/h7-10,16-18,27H,3-6,11-15H2,1-2H3/b26-21?/t16?,17?,18?	H
	(5RS)-2-((EZ)-1-[(2RS)-2-(4-chlorophenoxy)propoxyimino]butyl)-3-hydroxy-5-[(3RS)-tetrahydro-(2H)-thiopyran-3-yl]cyclohex-2-énone			
	2-[[2-(4-chlorophenoxy)propoxy]imino]butyl]-3-hydroxy-5-(tetrahydro-2H-thiopyran-3-yl)-2-cyclohexen-1-one			
	InChI=1/C24H32ClNO4S/c1-3-5-21(26-29-14-16(2)30-20-9-7-19(25)8-10-20)24-22(27)12-18(13-23(24)28)17-6-4-11-31-15-17/h7-10,16-18,27H,3-6,11-15H2,1-2H3/b26-21?/t16?,17?,18?			
E propaphos F propafos (m)	4-(methylthio)phenyl dipropyl phosphate		<chem>C13H21O4PS</chem> 7292-16-2 InChI=1/C13H21O4PS/c1-4-10-15-18(14,16-11-5-2)17-12-6-8-13(19-3)9-7-12/h6-9H,4-5,10-11H2,1-3H3	I
	phosphate de 4-(methylthio)phényle et de dipropyle			
	4-(methylthio)phenyl dipropyl phosphate			
	InChI=1/C13H21O4PS/c1-4-10-15-18(14,16-11-5-2)17-12-6-8-13(19-3)9-7-12/h6-9H,4-5,10-11H2,1-3H3			
E propaquizafop F propaquizafop (m)	2-isopropylideneamino-oxyethyl (R)-2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy]propionate		<chem>C22H22ClN3O5</chem> 111479-05-1 InChI=1/C22H22ClN3O5/c1-14(2)26-29-11-10-28-22(27)15(3)30-17-5-7-18(8-6-17)31-21-13-24-20-12-16(23)4-9-19(20)25-21/h4-9,12-13,15H,10-11H2,1-3H3/t15-/m1/s1	H
	(R)-2-[4-(6-chloroquinoxalin-2-yloxy)phénoxy]propionate de 2-[(isopropylidène)amino]oxyéthyle			
	2-[(1-methylethylidene)amino]oxyethyl (2R)-2-[4-(6-chloro-2-quinoxalinyloxy)phenoxy]propanoate			
	InChI=1/C22H22ClN3O5/c1-14(2)26-29-11-10-28-22(27)15(3)30-17-5-7-18(8-6-17)31-21-13-24-20-12-16(23)4-9-19(20)25-21/h4-9,12-13,15H,10-11H2,1-3H3/t15-/m1/s1			

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IUPAC International Chemical Identifier (InChI™)				
E propiconazole F propiconazole (m)	(2RS,4RS;2RS,4SR)-1-[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-ylmethyl]-1H-1,2,4-triazole		<chem>C15H17Cl2N3O2</chem> 60207-90-1 InChI=1/C15H17Cl2N3O2/c1-2-3-12-7-21-15(22-12,8-20-10-18-9-19-20)13-5-4-11(16)6-14(13)17/h4-6,9-10,12H,2-3,7-8H2,1H3/t12?,15?	F
	(2RS,4RS;2RS,4SR)-1-[2-(2,4-dichlorophényl)-4-propyl-1,3-dioxolan-2-yl]-méthyl-1H-1,2,4-triazole			
	1-[[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]methyl]-1H-1,2,4-triazole			
E propoxycarbazone F propoxycarbazone (f)	methyl 2-[(4,5-dihydro-4-methyl-5-oxo-3-propoxy-1H-1,2,4-triazole-1-carboxamido)sulfonyl]benzoate		<chem>C15H18N4O7S</chem> 145026-81-9 InChI=1/C15H18N4O7S/c1-4-9-26-14-16-19(15(22)18(14)2)13(21)17-27(23,24)11-8-6-5-7-10(11)12(20)25-3/h5-8H,4,9H2,1-3H3,(H,17,21)/f/h17H propoxycarbazone-sodium InChI=1/C15H18N4O7S.Na/c1-4-9-26-14-16-19(15(22)18(14)2)13(21)17-27(23,24)11-8-6-5-7-10(11)12(20)25-3;/h5-8H,4,9H2,1-3H3,(H,17,21);/q;+1/p-1/fC15H17N4O7S.Na/q-1;m/b17-13?; NOTE It should be stated which salt is present, for example propoxycarbazone-sodium [181274-15-7]. NOTE Il convient de préciser quel est le sel présent, par exemple propoxycarbazone-sodium [181274-15-7].	H
	2-[(4-méthyl-5-oxo-3-propoxy)-(4,5-dihydro-1H-1,2,4-triazol-1-yl)]carboxamidosulfonyl]benzoate de méthyle			
	methyl 2-[[[(4,5-dihydro-4-methyl-5-oxo-3-propoxy-1H-1,2,4-triazol-1-yl)carbonyl]amino]sulfonyl]benzoate			
E proquinazid F proquinazide (m)	6-iodo-2-propoxy-3-propylquinazolin-4(3H)-one		<chem>C14H17IN2O2</chem> 189278-12-4 InChI=1/C14H17IN2O2/c1-3-7-17-13(18)11-9-10(15)5-6-12(11)16-14(17)19-8-4-2/h5-6,9H,3-4,7-8H2,1-2H3	F
	6-iodo-2-propoxy-3-propyl-3H-quinazolin-4-one			
	6-iodo-2-propoxy-3-propyl-4(3H)-quinazolinone			

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		IUPAC International Chemical Identifier (InChI™)		
E prothioconazole F prothioconazole (m)	(RS)-2-[2-(1-chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-2,4-dihydro-1,2,4-triazole-3-thione		<chem>C14H15Cl2N3OS</chem> 178928-70-6 InChI=1/C14H15Cl2N3OS/c15-11-4-2-1-3-10(11)7-14(20,13(16)5-6-13)8-19-12(21)17-9-18-19/h1-4,9,20H,5-8H2,(H,17,18,21)/t14-/s3/f/h17H	F
	(RS)-2-[2-(1-chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-2,4-dihydro-1,2,4-triazole-3-thione			
	2-[2-(1-chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-1,2-dihydro-3H-1,2,4-triazole-3-thione			
	InChI=1/C14H15Cl2N3OS/c15-11-4-2-1-3-10(11)7-14(20,13(16)5-6-13)8-19-12(21)17-9-18-19/h1-4,9,20H,5-8H2,(H,17,18,21)/t14-/s3/f/h17H			
E pyraclofos F pyraclofos (m)	O-1-(4-chlorophenyl)pyrazol-4-yl O-ethyl S-propyl phosphorothioate		<chem>C14H18ClN2O3PS</chem> 77458-01-6 InChI=1/C14H18ClN2O3PS/c1-3-9-22-21(18,19-4-2)20-14-10-16-17(11-14)13-7-5-12(15)6-8-13/h5-8,10-11H,3-4,9H2,1-2H3/t21-/s3	I
	phosphorothioate de O-1-(4-chlorophényl)pyrazol-4-yle de O-éthyle et de S-propyle			
	O-[1-(4-chlorophenyl)-1H-pyrazol-4-yl] O-ethyl S-propyl phosphorothioate			
	InChI=1/C14H18ClN2O3PS/c1-3-9-22-21(18,19-4-2)20-14-10-16-17(11-14)13-7-5-12(15)6-8-13/h5-8,10-11H,3-4,9H2,1-2H3/t21-/s3			
E pyraclostrobin F pyraclostrobine (f)	methyl {2-[1-(4-chlorophenyl)pyrazol-3-yloxymethyl]phenyl}= (methoxy)carbamate		<chem>C19H18ClN3O4</chem> 175013-18-0 InChI=1/C19H18ClN3O4/c1-25-19(24)23(26-2)17-6-4-3-5-14(17)13-27-18-11-12-22(21-18)16-9-7-15(20)8-10-16/h3-12H,13H2,1-2H3	F
	N-{2-[1-(4-chlorophényl)pyrazol-3-yloxyméthyl]phényl}-N-(méthoxy)carbamate de méthyle			
	methyl [2-[[1-(4-chlorophenyl)-1H-pyrazol-3-yl]oxy]methyl]phenyl]= methoxycarbamate			
	InChI=1/C19H18ClN3O4/c1-25-19(24)23(26-2)17-6-4-3-5-14(17)13-27-18-11-12-22(21-18)16-9-7-15(20)8-10-16/h3-12H,13H2,1-2H3			

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		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®	
		IUPAC International Chemical Identifier (InChI™)		
E pyrazoxyfen F pyrazoxyfène (m)	2-[4-(2,4-dichlorobenzoyl)-1,3-dimethylpyrazol-5-yloxy]acetophenone		<chem>C20H16Cl2N2O3</chem>	H
	2-[4-(2,4-dichlorobenzoyl)-1,3-diméthylpyrazol-5-yloxy]-1-phényléthanone			
	2-[[4-(2,4-dichlorobenzoyl)-1,3-dimethyl-1 <i>H</i> -pyrazol-5-yl]oxy]-1-phenylethanone			
	InChI=1/C20H16Cl2N2O3/c1-12-18(19(26)15-9-8-14(21)10-16(15)22)20(24(2)23-12)27-11-17(25)13-6-4-3-5-7-13/h3-10H,11H2,1-2H3			
E pyridalyl F pyridalyle (m)	2,6-dichloro-4-(3,3-dichloroallyloxy)phenyl 3-[5-(trifluoromethyl)-2-pyridyloxy]propyl ether		<chem>C18H14Cl4F3NO3</chem>	I
	2-(3-((2,6-dichloro-4-(3,3-dichloroprop-2-ényloxy)phénoxy))-propoxy)-5-trifluorométhylpyridin			
	2-[3-[2,6-dichloro-4-[(3,3-dichloro-2-propénilyoxy]phénoxy]prooxy]-5-(trifluoromethyl)pyridine			
	InChI=1/C18H14Cl4F3NO3/c19-13-8-12(27-7-4-15(21)22)9-14(20)17(13)29-6-1-5-28-16-3-2-11(10-26-16)18(23,24)25/h2-4,8-10H,1,5-7H2			
E pyrifenoxy F pyrifénoxy (m)	2',4'-dichloro-2-(3-pyridyl)acetophenone (<i>E,Z</i>)-O-méthylloxime		<chem>C14H12Cl2N2O</chem>	F
	1-(2,4-dichlorophényl)-2-(pyrid-3-yl)éthanone-O-méthylloxime			
	1-(2,4-dichlorophényl)-2-(3-pyridinyl)éthanone O-méthylloxime			
	InChI=1/C14H12Cl2N2O/c1-19-18-14(7-10-3-2-6-17-9-10)12-5-4-11(15)8-13(12)16/h2-6,8-9H,7H2,1H3/b18-14?			
E pyrifluquinazon F pyrifluquinazone (f)	1-acetyl-1,2,3,4-tetrahydro-3-[(3-pyridylmethyl)amino]-6-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]quinazolin-2-one		<chem>C19H15F7N4O2</chem>	I
	1-acétyle-1,2,3,4-tétrahydro-3-[(3-pyridylméthyl)amino]-6-[1,2,2,2-tétrafuoro-1-(trifluorométhyl)éthyl]quinazolin-2-one			
	1-acetyl-3,4-dihydro-3-[(3-pyridinylmethyl)amino]-6-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]-2(1 <i>H</i>)-quinazolinone			
	InChI=1/C19H15F7N4O2/c1-11(31)30-15-5-4-14(17(20,18(21,22)23)19(24,25)26)7-13(15)10-29(16(30)32)28-9-12-3-2-6-27-8-12/h2-8,28H,9-10H2,1H3			

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IUPAC International Chemical Identifier (InChI™)				
E pyroquilon F pyroquilone (f)	1,2,5,6-tetrahydropyrrolo[3,2,1- <i>ij</i>]quinolin-4-one	<p>The structure shows a fused heterocyclic system. It consists of a quinolin-4-one ring fused with a pyrrolidine ring. The pyrrolidine ring has a double bond between the 2 and 5 positions.</p>	<p>The structure shows a fused heterocyclic system. It consists of a quinolin-4-one ring fused with a pyrrolidine ring. The pyrrolidine ring has a double bond between the 2 and 5 positions.</p>	F
	1,2,5,6-tétrahydropyrrolo[3,2,1- <i>ij</i>]quinolin-4-one			
	1,2,5,6-tetrahydro-4 <i>H</i> -pyrrolo[3,2,1- <i>ij</i>]quinolin-4-one			
	InChI=1/C11H11NO/c13-10-5-4-8-2-1-3-9-6-7-12(10)11(8)9/h1-3H,4-7H2	C ₁₁ H ₁₁ NO	57369-32-1	
E pyroxasulfone F pyroxasulfone (m)	3-[5-(difluoromethoxy)-1-methyl-3-(trifluoromethyl)pyrazol-4-ylmethylsulfonyl]-4,5-dihydro-5,5-dimethyl-1,2-oxazole	<p>The structure shows a complex molecule. It features a 1,2-oxazole ring fused with a pyrazole ring. The pyrazole ring has a trifluoromethyl group at position 3 and a methoxysulfonyl group at position 5. There is also a methyl group on the nitrogen atom of the pyrazole ring.</p>	<p>The structure shows a complex molecule. It features a 1,2-oxazole ring fused with a pyrazole ring. The pyrazole ring has a trifluoromethyl group at position 3 and a methoxysulfonyl group at position 5. There is also a methyl group on the nitrogen atom of the pyrazole ring.</p>	H
	3-[(5-difluorométhoxy-1-méthyl-3-(trifluorométhyl)pyrazol-4-yl)méthylsulfonyl]-4,5-dihydro-5,5-diméthylisoxazole			
	3-[[[5-(difluoromethoxy)-1-methyl-3-(trifluoromethyl)-1 <i>H</i> -pyrazol-4-yl]methylsulfonyl]-4,5-dihydro-5,5-dimethylisoxazole			
	InChI=1/C12H14F5N3O4S/c1-11(2)4-7(19-24-11)25(21,22)5-6-8(12(15,16)17)18-20(3)9(6)23-10(13)14/h10H,4-5H2,1-3H3	C ₁₂ H ₁₄ F ₅ N ₃ O ₄ S	447399-55-5	
E pyroxulam F pyroxulame (m)	N-(5,7-dimethoxy[1,2,4]triazolo[1,5- <i>a</i>]pyrimidin-2-yl)-2-methoxy-4-(trifluoromethyl)pyridine-3-sulfonamide	<p>The structure shows a complex molecule. It features a 1,2,4-triazolo[1,5-<i>a</i>]pyrimidin-2-yl group fused with a pyridine ring. The pyridine ring has a trifluoromethyl group at position 4 and a methoxysulfonamide group at position 2. There is also a dimethoxy group at position 5.</p>	<p>The structure shows a complex molecule. It features a 1,2,4-triazolo[1,5-<i>a</i>]pyrimidin-2-yl group fused with a pyridine ring. The pyridine ring has a trifluoromethyl group at position 4 and a methoxysulfonamide group at position 2. There is also a dimethoxy group at position 5.</p>	H
	N-(5,7-diméthoxy[1,2,4]triazolo[1,5- <i>a</i>]pyrimidin-2-yl)-2-méthoxy-4-(trifluorométhyl)pyridine-3-sulfonamide			
	N-(5,7-dimethoxy[1,2,4]triazolo[1,5- <i>a</i>]pyrimidin-2-yl)-2-methoxy-4-(trifluoromethyl)-3-pyridinesulfonamide			
	InChI=1/C14H13F3N6O5S/c1-26-8-6-9(27-2)23-13(19-8)20-12(21-23)22-29(24,25)10-7(14(15,16)17)4-5-18-11(10)28-3/h4-6H,1-3H3,(H,21,22)/f/h22H	C ₁₄ H ₁₃ F ₃ N ₆ O ₅ S	422556-08-9	
E pyroxyfur F pyroxyfur (m)	6-chloro-4-trichloromethyl-2-pyridyl furfuryl ether	<p>The structure shows a complex molecule. It features a 2-pyridyl group substituted with a furfuryl ether group at position 6 and a trichloromethyl group at position 4.</p>	<p>The structure shows a complex molecule. It features a 2-pyridyl group substituted with a furfuryl ether group at position 6 and a trichloromethyl group at position 4.</p>	F
	2-chloro-6-furfuryloxy-4-trichloromethylpyridine			
	2-chloro-6-(2-furanylmethoxy)-4-(trichloromethyl)pyridine			
	InChI=1/C11H7Cl4NO2/c12-9-4-7(11(13,14)15)5-10(16-9)18-6-8-2-1-3-17-8/h1-5H,6H2	C ₁₁ H ₇ Cl ₄ NO ₂	70166-48-2	

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IUPAC International Chemical Identifier (InChI™)				
E quinclorac F quinclorac (m)	3,7-dichloroquinoline-8-carboxylic acid	 <chem>C10H5Cl2NO2</chem>	 <chem>84087-01-4</chem>	H
	acide 3,7-dichloroquinoléine-8-carboxylique			
	3,7-dichloro-8-quinolinecarboxylic acid			
	InChI=1/C10H5Cl2NO2/c11-6-3-5-1-2-7(12)8(10(14)15)9(5)13-4-6/h1-4H,(H,14,15)/f/h14H			
E quinoclamine F quinoclamine (f)	2-amino-3-chloro-1,4-naphthoquinone	 <chem>C10H6ClNO2</chem>	 <chem>2797-51-5</chem>	AL H
	2-amino-3-chloro-1,4-naphtoquinone			
	2-amino-3-chloro-1,4-naphthalenedione			
	InChI=1/C10H6ClNO2/c11-7-8(12)10(14)6-4-2-1-3-5(6)9(7)13/h1-4H,12H2			
E quizalofop F quizalofop (m)	(RS)-2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy]propionic acid	 <chem>C17H13ClN2O4</chem>	 <chem>76578-12-6</chem>	H
	acide (RS)-2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy]propionique			
	2-[4-[(6-chloro-2-quinoxalinyl)oxy]phenoxy]propanoic acid			
	InChI=1/C17H13ClN2O4/c1-10(17(21)22)23-12-3-5-13(6-4-12)24-16-9-19-15-8-11(18)2-7-14(15)20-16/h2-10H,1H3,(H,21,22)/t10-/s3/f/h21H			
	quizalofop-ethyl			
	InChI=1/C19H17ClN2O4/c1-3-24-19(23)12(2)25-14-5-7-15(8-6-14)26-18-11-21-17-10-13(20)4-9-16(17)22-18/h4-12H,3H2,1-2H3/t12-/s3			
	NOTE It should be stated which ester or salt is present, for example quizalofop-ethyl [76578-14-8].			
NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple quizalofop-éthyle [76578-14-8].				

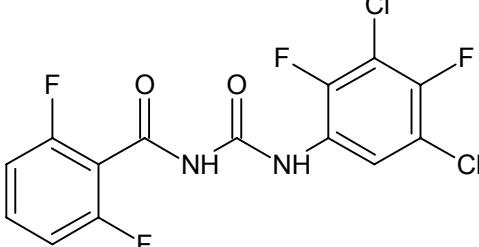
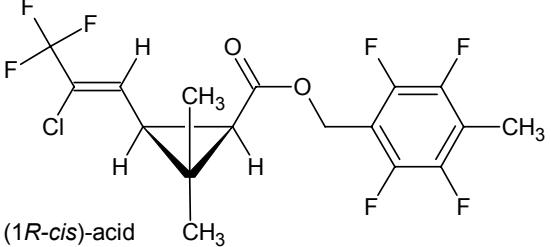
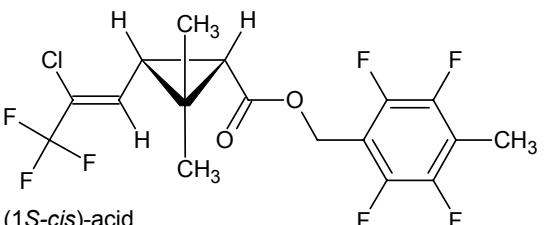
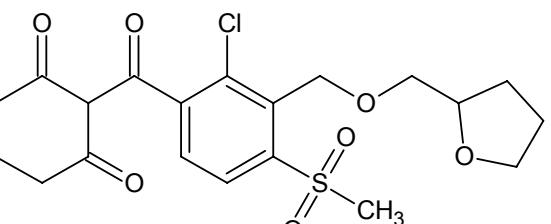
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IUPAC International Chemical Identifier (InChI™)				
E quizalofop-P F quizalofop-P (m)	(R)-2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy]propionic acid	<p style="text-align: center;"><chem>C17H13ClN2O4</chem></p>	<p style="text-align: center;">94051-08-8</p>	H
	acide (R)-2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy]propionique			
	(2R)-2-[4-[(6-chloro-2-quinoxalinyloxy)oxy]phenoxy]propanoic acid			
E rabenzazole F rabenzazole (m)	InChI=1/C17H13ClN2O4/c1-10(17(21)22)23-12-3-5-13(6-4-12)24-16-9-19-15-8-11(18)2-7-14(15)20-16/h2-10H,1H3,(H,21,22)/t10-/m1/s1/f/h21H	<p style="text-align: center;"><chem>C12H12N4</chem></p>	<p style="text-align: center;">40341-04-6</p>	F
	quizalofop-P-ethyl			
	InChI=1/C19H17ClN2O4/c1-3-24-19(23)12(2)25-14-5-7-15(8-6-14)26-18-11-21-17-10-13(20)4-9-16(17)22-18/h4-12H,3H2,1-2H3/t12-/m1/s1			
	quizalofop-P-tefuryl			
E saflufenacil F saflufenacile (m)	InChI=1/C22H21ClN2O5/c1-14(22(26)28-13-18-3-2-10-27-18)29-16-5-7-17(8-6-16)30-21-12-24-20-11-15(23)4-9-19(20)25-21/h4-9,11-12,14,18H,2-3,10,13H2,1H3/t14-,18-/m1/s1	<p style="text-align: center;"><chem>C17H17ClF4N4O5S</chem></p>	<p style="text-align: center;">372137-35-4</p>	H
	NOTE It should be stated which ester or salt is present, for example quizalofop-P-ethyl [100646-51-3] or quizalofop-P-tefuryl [119738-06-6].			
	NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple quizalofop-P-éthyle [100646-51-3] ou quizalofop-P-tefuryl [119738-06-6].			
	InChI=1/C12H12N4/c1-8-7-9(2)16(15-8)12-13-10-5-3-4-6-11(10)14-12/h3-7H,1-2H3,(H,13,14)/f/h13H			
	N'-[2-chloro-4-fluoro-5-(3-méthyl-2,6-dioxo-4-(trifluorométhyl)-3,6-dihydro-1(2H)-pyrimidinyl)benzoyl]-N-isopropyl-N-méthylsulfamide			

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		IUPAC International Chemical Identifier (InChI™)		
E sethoxydim F séthoxydime (f)	(5RS)-2-[(EZ)-1-(ethoxyimino)butyl]-5-[(2RS)-2-(ethylthio)propyl]-3-hydroxycyclohex-2-en-1-one	<p style="text-align: center;"><chem>C17H29NO3S</chem></p>	<p style="text-align: center;"><chem>74051-80-2</chem></p>	H
	(5RS)-2-[(EZ)-1-(éthoxyimino)butyl]-5-[(2RS)-2-(éthylthio)propyl]-3-hydroxycyclohex-2-ène-1-one			
	2-[1-(ethoxyimino)butyl]-5-[2-(ethylthio)propyl]-3-hydroxy-2-cyclohexen-1-one			
	InChI=1/C17H29NO3S/c1-5-8-14(18-21-6-2)17-15(19)10-13(11-16(17)20)9-12(4)22-7-3/h12-13,19H,5-11H2,1-4H3/b18-14?/t12?,13?			
E spinetoram F spinétorame (f)	mixture of 50 % to 90 % (1S,2R,5R,7R,9R,10S,14R,15S,19S)-7-(6-deoxy-3-O-ethyl-2,4-di-O-methyl- α -L-mannopyranosyloxy)-15-[(2R,5S,6R)-5-(dimethylamino)=tetrahydro-6-methylpyran-2-yloxy]-19-ethyl-14-methyl-20-oxa=tetracyclo[10.10.0.0 ^{2,10} .0 ^{5,9}]docos-11-ene-13,21-dione and 50 % to 10 % (1S,2S,5R,7R,9S,10S,14R,15S,19S)-7-(6-deoxy-3-O-ethyl-2,4-di-O-methyl- α -L-mannopyranosyloxy)-15-[(2R,5S,6R)-5-(dimethylamino)=tetrahydro-6-methylpyran-2-yloxy]-19-ethyl-4,14-dimethyl-20-oxa=tetracyclo[10.10.0.0 ^{2,10} .0 ^{5,9}]docosa-3,11-diene-13,21-dione	<p style="text-align: center;">(major component)</p> <p style="text-align: center;">(minor component)</p>	<p style="text-align: center;">(major component)</p> <p style="text-align: center;">(minor component)</p>	I
	mélange de (2R,3aR,5aR,5bS,9S,13S,14R,16aS,=16bR)-2-(6-désoxy-3-éthoxy-2,4-diméthoxy- α -L-mannopyranosyloxy)-13-[(2R,5S,6R)-5-(diméthylamino)=tétrahydro-6-méthylpyran-2-yloxy]-9-éthyl-2,3,3a,4,5,5a,5b,6,9,10,11,12,=13,14,16a,16b-hexadécähydro-14-méthyl-1H-as-indacéno=[3,2-d]oxacyclododécine-7,15-dione et de : (2S,3aR,5aS,5bS,9S,13S,14R,16aS,=16bS)-2-(6-désoxy-3-éthoxy-2,4-diméthoxy- α -L-mannopyranosyloxy)-13-[(2R,5S,6R)-5-(diméthylamino)=tétrahydro-6-méthylpyran-2-yloxy]-9-éthyl-2,3,3a,5a,5b,6,9,10,11,12,13,=14,16a,16b-tétradécähydro-4,14-diméthyl-1H-as-indacéno=[3,2-d]oxacyclododécine-7,15-dione dans les proportions de 50–90% et 50–10%			

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		IUPAC International Chemical Identifier (InChI™)			
	(2 <i>R</i> ,3 <i>aR</i> ,5 <i>aR</i> ,5 <i>bS</i> ,9 <i>S</i> ,13 <i>S</i> ,14 <i>R</i> ,16 <i>aS</i> ,=16 <i>bR</i>)-2-[(6-deoxy-3-O-ethyl-2,4-di-O-methyl- α -L-mannopyranosyl)=oxy]-13-[(2 <i>R</i> ,5 <i>S</i> ,6 <i>R</i>)-5-(dimethylamino)tetrahydro-6-methyl-2 <i>H</i> -pyran-2-yl]oxy]-9-ethyl-2,3,3 <i>a</i> ,4,5,5 <i>a</i> ,5 <i>b</i> ,6,9,10,11,12,13,14,=16 <i>a</i> ,16 <i>b</i> -hexadecahydro-14-methyl-1 <i>H</i> -as-indaceno[3,2- <i>d</i>]oxacyclo=dodecin-7,15-dione mixture with (2 <i>S</i> ,3 <i>aR</i> ,5 <i>aS</i> ,5 <i>bS</i> ,9 <i>S</i> ,13 <i>S</i> ,14 <i>R</i> ,16 <i>aS</i> ,=16 <i>bS</i>)-2-[(6-deoxy-3-O-ethyl-2,4-di-O-methyl- α -L-mannopyranosyl)=oxy]-13-[(2 <i>R</i> ,5 <i>S</i> ,6 <i>R</i>)-5-(dimethylamino)tetrahydro-6-methyl-2 <i>H</i> -pyran-2-yl]oxy]-9-ethyl-2,3,3 <i>a</i> ,5 <i>a</i> ,5 <i>b</i> ,6,9,10,11,12,13,14,=16 <i>a</i> ,16 <i>b</i> -tetradecahydro-4,14-dimethyl-1 <i>H</i> -as-indaceno[3,2- <i>d</i>]oxacyclo=dodecin-7,15-dione	<chem>C42H69NO10 + C43H69NO10</chem>	187166-40-1 + 187166-15-0		
	major component (4,5-dihydro) InChI=1/C42H69NO10/c1-10-27-13-12-14-35(53-37-18-17-34(43(6)7)24(4)49-37)23(3)38(45)33-21-31-29(32(33)22-36(44)51-27)16-15-26-19-28(20-30(26)31)52-42-41(47-9)40(48-11-2)39(46-8)25(5)50-42/h21,23-32,34-35,37,39-42H,10-20,22H2,1-9H3/t23-,24-,25+,26-,27+,28-,29-,30-,31-,32+,34+,35+,37+,39+,40-,41-,42-/m1/s1 minor component (4-methyl) InChI=1/C43H69NO10/c1-11-27-14-13-15-36(54-38-17-16-35(44(7)8)25(5)50-38)24(4)39(46)34-21-32-30(33(34)22-37(45)52-27)18-23(3)29-19-28(20-31(29)32)53-43-42(48-10)41(49-12-2)40(47-9)26(6)51-43/h18,21,24-33,35-36,38,40-43H,11-17,19-20,22H2,1-10H3/t24-,25-,26+,27+,28-,29+,30-,31-,32-,33+,35+,36+,38+,40+,41-,42-,43+/m1/s1				
E spirodiclofen F spirodiclofène (m)	3-(2,4-dichlorophenyl)-2-oxo-1-oxaspiro[4.5]dec-3-en-4-yl 2,2-dimethylbutyrate 2,2-diméthylbutyrate de 3-(2,4-dichlorophényl)-2-oxo-1-oxaspiro[4.5]déc-3-èn-4-yle 3-(2,4-dichlorophenyl)-2-oxo-1-oxaspiro[4.5]dec-3-en-4-yl 2,2-dimethylbutanoate InChI=1/C21H24Cl2O4/c1-4-20(2,3)19(25)26-17-16(14-9-8-13(22)12-15(14)23)18(24)27-21(17)10-6-5-7-11-21/h8-9,12H,4-7,10-11H2,1-3H3		<chem>C21H24Cl2O4</chem>	148477-71-8	A

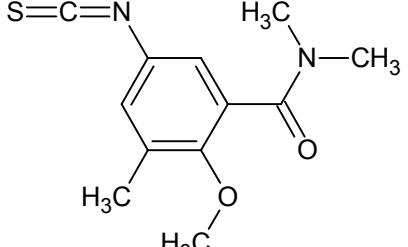
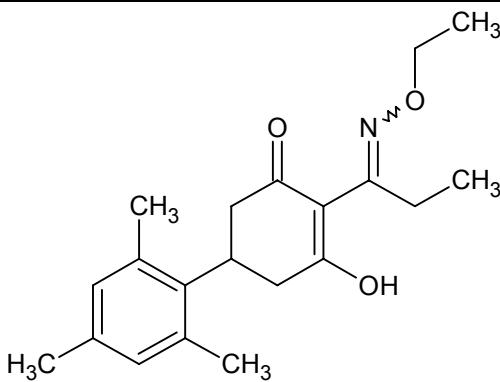
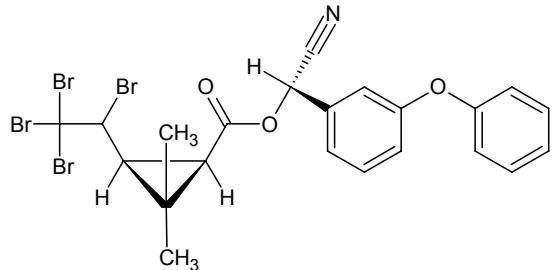
E: Common name F: Nom commun	Chemical name Nom chimique E: IUPAC F: UICPA C: CAS	Structure Structure		Use Appli- cation
		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®	
IUPAC International Chemical Identifier (InChI™)				
E spiromesifen F spiromésifène (m)	3-mesityl-2-oxo-1-oxaspiro[4.4]non-3-en-4-yl 3,3-dimethylbutyrate		$C_{23}H_{30}O_4$ 283594-90-1 InChI=1/C23H30O4/c1-14-11-15(2)18(16(3)12-14)19-20(26-17(24)13-22(4,5)6)23(27-21(19)25)9-7-8-10-23/h11-12H,7-10,13H2,1-6H3	I
	3,3-diméthylbutyrate de 3-mésityl-2-oxo-1-oxaspiro[4.4]non-3-én-4-yle			
	2-oxo-3-(2,4,6-trimethylphenyl)-1-oxaspiro[4.4]non-3-en-4-yl 3,3-dimethylbutanoate			
	InChI=1/C23H30O4/c1-14-11-15(2)18(16(3)12-14)19-20(26-17(24)13-22(4,5)6)23(27-21(19)25)9-7-8-10-23/h11-12H,7-10,13H2,1-6H3			
E sulcofuron F sulcofuron (m)	5-chloro-2-{4-chloro-2-[3-(3,4-dichlorophenyl)ureido]phenoxy}benzenesulfonic acid		$C_{19}H_{12}Cl_4N_2O_5S$ 24019-05-4 InChI=1/C19H12Cl4N2O5S/c20-10-1-5-16(30-17-6-2-11(21)8-18(17)31(27,28)29)15(7-10)25-19(26)24-12-3-4-13(22)14(23)9-12/h1-9H,(H2,24,25,26)(H,27,28,29)/f/h24-25,27H sulcofuron-sodium InChI=1/C19H12Cl4N2O5S.Na/c20-10-1-5-16(30-17-6-2-11(21)8-18(17)31(27,28)29)15(7-10)25-19(26)24-12-3-4-13(22)14(23)9-12;/h1-9H,(H2,24,25,26)(H,27,28,29);/q;+1/p-1/fC19H11Cl4N2O5S.Na/h24-25H;/q-1;m	I
	acide 5-chloro-2-[4-chloro-2-[3-(3,4-dichlorophényl)uréido]phénoxy]benzène-sulfonique			
	5-chloro-2-[4-chloro-2-[[[(3,4-dichlorophenyl)amino]carbonyl]=amino]phenoxy]benzenesulfonic acid			
	NOTE It should be stated which ester or salt is present, for example sulcofuron-sodium [3567-25-7]. NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple sulcofuron-sodium [3567-25-7].			

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		IUPAC International Chemical Identifier (InChI™)			
E sulfometuron F sulfométuron (m)	2-(4,6-dimethylpyrimidin-2-ylcarbamoylsulfamoyl)benzoic acid	<p>The structure shows a benzene ring substituted with a carboxylic acid group (-COOH) at position 1. Attached to the ring is a sulfonamide group (-NH-C(=O)-NH-SO₂-), which is further substituted with a pyrimidine ring at position 2. The pyrimidine ring has two methyl groups (-CH₃) at positions 4 and 6.</p>	<chem>C14H14N4O5S</chem> 74223-56-6	H	
	acide N-(4,6-diméthylpyrimidin-2-ylcarbamyl)-o-sulfaminobenzoïque				
	2-[[(4,6-dimethyl-2-pyrimidinyl)=amino]carbonyl]amino]sulfonyl=benzoic acid				
	InChI=1/C14H14N4O5S/c1-8-7-9(2)16-13(15-8)17-14(21)18-24(22,23)11-6-4-3-5-10(11)12(19)20/h3-7H,1-2H3,(H,19,20)(H2,15,16,17,18,21)/f/h17-19H	<chem>C14H14N4O5S</chem> 74223-56-6	sulfometuron-methyl InChI=1/C15H16N4O5S/c1-9-8-10(2)17-14(16-9)18-15(21)19-25(22,23)12-7-5-4-6-11(12)13(20)24-3/h4-8H,1-3H3,(H2,16,17,18,19,21)/f/h18-19H		
	NOTE It should be stated which ester or salt is present, for example sulfometuron-methyl [74222-97-2]. NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple sulfométuron-méthyle [74222-97-2].				
E tebutam F tébutame (m)	N-benzyl-N-isopropyl-2,2-dimethylpropionamide	<p>The structure shows a central nitrogen atom bonded to a benzyl group (-CH₂-CH₂-Ph), an isopropyl group (-CH(CH₃)₂), and a 2,2-dimethylpropionyl group (-CH(COCH₃)₂).</p>	<chem>C15H23NO</chem> 35256-85-0	H	
	N-benzyl-N-isopropylpivalamide				
	2,2-dimethyl-N-(1-methylethyl)-N-(phenylmethyl)propanamide				
	InChI=1/C15H23NO/c1-12(2)16(14(17)15(3,4)5)11-13-9-7-6-8-10-13/h6-10,12H,11H2,1-5H3	<chem>C15H23NO</chem> 35256-85-0	NOTE 1 The name "tebutam" is not acceptable for use in the USA, where "butam" has been adopted as the common name. NOTE 1 Le nom «tebutam» n'est pas acceptable pour l'emploi aux États-Unis, où «butam» a été adopté comme nom commun. NOTE 2 The name "tebutam" is not acceptable for use in Japan because of the risk of confusion with the trade name "Tepdum". NOTE 2 Le nom «tebutam» n'est pas acceptable pour l'emploi au Japon, car il entre en conflit avec le nom commercial «Tepdum».		
	NOTE 1 The name "tebutam" is not acceptable for use in the USA, where "butam" has been adopted as the common name. NOTE 1 Le nom «tebutam» n'est pas acceptable pour l'emploi aux États-Unis, où «butam» a été adopté comme nom commun. NOTE 2 The name "tebutam" is not acceptable for use in Japan because of the risk of confusion with the trade name "Tepdum". NOTE 2 Le nom «tebutam» n'est pas acceptable pour l'emploi au Japon, car il entre en conflit avec le nom commercial «Tepdum».				
E tecloftalam F técloftalame (m)	2',3,3',4,5,6-hexachlorophthalanilic acid	<p>The structure shows a phthalanilic acid core (a benzene ring fused to a phthalide ring) with chlorine atoms at positions 2', 3, 3', 4, 5, and 6.</p>	<chem>C14H5Cl6NO3</chem> 76280-91-6	B F	
	acide 2',3,3',4,5,6-hexachlorophthalanilique				
	2,3,4,5-tetrachloro-6-[(2,3-dichlorophenyl)amino]carbonyl=benzoic acid				
	InChI=1/C14H5Cl6NO3/c15-4-2-1-3-5(8(4)16)21-13(22)6-7(14(23)24)10(18)12(20)11(19)9(6)17/h1-3H,(H,21,22)(H,23,24)/f/h21,23H	<chem>C14H5Cl6NO3</chem> 76280-91-6			

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		IUPAC International Chemical Identifier (InChI™)			
E teflubenzuron F téflubenzuron (m)	1-(3,5-dichloro-2,4-difluorophenyl)-3-(2,6-difluorobenzoyl)urea <i>N</i> -(3,5-dichloro-2,4-difluorophényle)- <i>N'</i> -(2,6-difluorobenzoyl)urée ou 1-(3,5-dichloro-2,4-difluorophényle)-3-(2,6-difluorobenzoyl)urée <i>N</i> -[(3,5-dichloro-2,4-difluorophenyl)amino]carbonyl]-2,6-difluorobenzamide		<chem>C14H6Cl2F4N2O2</chem>	83121-18-0	IGR
	InChI=1/C14H6Cl2F4N2O2/c15-5-4-8(12(20)10(16)11(5)19)21-14(24)22-13(23)9-6(17)2-1-3-7(9)18/h1-4H,(H2,21,22,23,24)/f/h21-22H				
	2,3,5,6-tetrafluoro-4-methylbenzyl (1 <i>RS</i> ,3 <i>RS</i>)-3-[(<i>Z</i>)-2-chloro-3,3-trifluoroprop-1-enyl]-2,2-dimethylcyclopropanecarboxylate Alternative Rothamsted-style stereodescriptors: 2,3,5,6-tetrafluoro-4-methylbenzyl (1 <i>RS</i>)- <i>cis</i> -3-[(<i>Z</i>)-2-chloro-3,3-trifluoroprop-1-enyl]-2,2-dimethylcyclopropanecarboxylate				
	(1 <i>RS</i> ,3 <i>RS</i>)-((<i>Z</i>)-2-chloro-3,3-trifluoroprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate de 2,3,5,6-tétrafluoro-4-méthylbenzyle		<chem>C17H14ClF7O2</chem>	79538-32-2	
E tefluthrin F téfluthrine (f)	(2,3,5,6-tetrafluoro-4-methylphenyl)=methyl (1 <i>R</i> ,3 <i>R</i>)- <i>rel</i> -3-[(1 <i>Z</i>)-2-chloro-3,3,3-trifluoro-1-propenyl]-2,2-dimethylcyclopropanecarboxylate				I
	InChI=1/C17H14ClF7O2/c1-6-11(19)13(21)7(14(22)12(6)20)5-27-15(26)10-8(16(10,2)3)4-9(18)17(23,24)25/h4,8,10H,5H2,1-3H3/b9-4-/t8-,10-/s3				
	2-{2-chloro-4-mesyl-3-[(<i>RS</i>)-tetrahydrofuran-2-ylmethoxymethyl]=benzoyl}cyclohexane-1,3-dione 2-[2-chloro-4-mésyl-3-(tétrahydrofuran-2-yl(méthoxy)méthyl)-benzoyl]cyclohexane-1,3-dione				
	2-[2-chloro-4-(methylsulfonyl)-3-[(tetrahydro-2-furanyl)methoxy]=methyl]benzoyl]-1,3-cyclohexanedione InChI=1/C20H23ClO7S/c1-29(25,26)17-8-7-13(20(24)18-15(22)5-2-6-16(18)23)19(21)14(17)11-27-10-12-4-3-9-28-12/h7-8,12,18H,2-6,9-11H2,1H3/t12-/s3	<chem>C20H23ClO7S</chem>	473278-76-1		
E tefuryltrione F téfuryltrione (f)					H

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E terallethrin F téralléthrine (f)	(RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl 2,2,3,3-tetramethylcyclopropanecarboxylate	<p>The structure shows a cyclopentene ring with a double bond at position 2. At position 3, there is an allyl group (-CH₂=CH-CH₃) and a methyl group (-CH₃). At position 4, there is a carboxylate group (-COO-) attached to a cyclopropane ring. The cyclopropane ring has four methyl groups (-CH₃) attached to its three carbons.</p>	<chem>C17H24O3</chem> 15589-31-8 InChI=1/C17H24O3/c1-7-8-11-10(2)13(9-12(11)18)20-15(19)14-16(3,4)17(14,5)6/h7,13-14H,1,8-9H2,2-6H3/t13-/s3	I
	2,2,3,3-tétraméthylcyclopropanecarboxylate de (RS)-3-allyl-2-méthyl-4-oxocyclopent-2-ène			
	2-methyl-4-oxo-3-(2-propenyl)-2-cyclopenten-1-yl 2,2,3,3-tetramethylcyclopropanecarboxylate			
	InChI=1/C17H24O3/c1-7-8-11-10(2)13(9-12(11)18)20-15(19)14-16(3,4)17(14,5)6/h7,13-14H,1,8-9H2,2-6H3/t13-/s3			
E tetcyclacis F tetcyclacis (m)	<i>rel</i> -(1 <i>R</i> ,2 <i>R</i> ,6 <i>S</i> ,7 <i>R</i> ,8 <i>R</i> ,11 <i>S</i>)-5-(4-chlorophenyl)-3,4,5,9,10-pentaazatetracyclo[5.4.1.0 ^{2,6} .0 ^{8,11}]-dodeca-3,9-diene	<p>The first structure shows a tricyclic system with a phenyl ring substituted at position 5. The second structure shows a similar tricyclic system with a phenyl ring substituted at position 1.</p>	(1 <i>R</i> ,2 <i>R</i> ,6 <i>S</i> ,7 <i>R</i> ,8 <i>R</i> ,11 <i>S</i>)-isomer (1 <i>S</i> ,2 <i>S</i> ,6 <i>R</i> ,7 <i>S</i> ,8 <i>S</i> ,11 <i>R</i>)-isomer	P
	<i>rel</i> -(3 <i>aR</i> ,4 <i>R</i> ,4 <i>aS</i> ,6 <i>aR</i> ,7 <i>R</i> ,7 <i>aS</i>)-1-(4-chlorophenyl)-(3 <i>a</i> ,4, <i>a</i> ,6 <i>a</i> ,7,7 <i>a</i>)-hexahydro-4,7-méthano-1 <i>H</i> -[1,2-diazéto][3,4-f]benzotriazole			
	(3 <i>aR</i> ,4 <i>R</i> ,4 <i>aS</i> ,6 <i>aR</i> ,7 <i>R</i> ,7 <i>aS</i>)- <i>rel</i> -1-(4-chlorophenyl)-3 <i>a</i> ,4, <i>a</i> ,6 <i>a</i> ,7,7 <i>a</i> -hexahydro-4,7-méthano-1 <i>H</i> -[1,2-diazéto][3,4-f]benzotriazole			
	InChI=1/C13H12ClN5/c14-6-1-3-7(4-2-6)19-13-9-5-8(12(13)17-18-19)10-11(9)16-15-10/h1-4,8-13H,5H2/t8-,9+,10+,11-,12-,13+/s3			
E thiodicarb F thiodicarb (m)	(3 <i>EZ</i> ,12 <i>EZ</i>)-3,7,9,13-tetramethyl-5,11-dioxa-2,8,14-trithia-4,7,9,12-tetraazapentadeca-3,12-diene-6,10-dione	<p>The structure shows a complex polycyclic system with multiple nitrogen atoms, sulfur atoms, and carbonyl groups. It features a central ring fused to a five-membered ring containing two nitrogen atoms and two sulfur atoms. There are also two methyl groups (-CH₃) attached to the structure.</p>	<chem>C10H18N4O4S3</chem> 59669-26-0 InChI=1/C10H18N4O4S3/c1-7(19-5)11-17-9(15)13(3)21-14(4)10(16)18-12-8(2)20-6/h1-6H3/b11-7?,12-8?	IM
	(3 <i>EZ</i> ,12 <i>EZ</i>)-3,7,9,13-tétraméthyl-5,11-dioxa-2,8,14-trithia-4,7,9,12-tétraazapentadéca-3,12-diène-6,10-dione			
	dimethyl N,N'-(thiobis[(methylimino)=carbonyloxy])bis[ethanimidothioate]			
	InChI=1/C10H18N4O4S3/c1-7(19-5)11-17-9(15)13(3)21-14(4)10(16)18-12-8(2)20-6/h1-6H3/b11-7?,12-8?			

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		IUPAC International Chemical Identifier (InChI™)				
E thiosultap	dihydrogen <i>S,S'</i> -[2-(dimethylamino)trimethylene]= di(thiosulfate)	<p style="text-align: center;"><chem>C5H13NO6S4</chem></p>	<p style="text-align: center;"><chem>98968-92-4</chem></p>	I		
	di(hydrogénothiosulfate) de 2-diméthylaminopropane-1,3-diyle					
	thiosulfuric acid ($H_2S_2O_3$) <i>S,S'</i> -[2-(dimethylamino)-1,3-propanediyl] ester					
F thiosultap (m)	InChI=1/C5H13NO6S4/c1-6(2)5(3-13-15(7,8)9)4-14-16(10,11)12/h5H,3-4H2,1- 2H3,(H,7,8,9)(H,10,11,12)/f/h7,10H thiosultap-monosodium InChI=1/C5H13NO6S4.Na/c1-6(2)5(3-13-15(7,8)9)4-14-16(10,11)12/h5H,3-4H2,1- 2H3,(H,7,8,9)(H,10,11,12);/q;+1/p-1/fC5H12NO6S4.Na/h7H;/q-1;m thiosultap-disodium InChI=1/C5H13NO6S4.2Na/c1-6(2)5(3-13-15(7,8)9)4-14-16(10,11)12;/h5H,3-4H2,1- 2H3,(H,7,8,9)(H,10,11,12);/q;2*+1/p-2/fC5H11NO6S4.2Na/q-2;2m	<p>NOTE It should be stated which ester or salt is present, for example thiosultap-monosodium [29547-00-0] or thiosultap-disodium [52207-48-4].</p> <p>NOTE Il convient de préciser quel est l'ester ou le sel présent, par exemple thiosultap-monosodium [29547-00-0] ou thiosultap-disodique [52207-48-4].</p>				
E tiadinil	3'-chloro-4,4'-dimethyl-1,2,3-thiadiazole-5-carboxanilide	<p style="text-align: center;"><chem>C11H10ClN3OS</chem></p>	<p style="text-align: center;"><chem>223580-51-6</chem></p>	F		
	<i>N</i> -(3-chloro-4-méthylphényl)-4-méthyl-1,2,3-thiadiazole-5-carboxamide					
F tiadinil (m)	<i>N</i> -(3-chloro-4-methylphenyl)-4-methyl-1,2,3-thiadiazole-5-carboxamide	<p style="text-align: center;"><chem>223580-51-6</chem></p>				
	InChI=1/C11H10ClN3OS/c1-6-3-4-8(5-9(6)12)13-11(16)10-7(2)14-15-17-10/h3-5H,1-2H3,(H,13,16)/f/h13H					
E tiocarbazil	S-benzyl di-sec-butyl(thiocarbamate)	<p style="text-align: center;"><chem>C16H25NOS</chem></p>	<p style="text-align: center;"><chem>36756-79-3</chem></p>	H		
	di-sec-butylthiocarbamate de S-benzylique					
	<i>S</i> -(phenylmethyl) bis(1-methylpropyl)carbamothioate					
F tiocarbazil (m)	InChI=1/C16H25NOS/c1-5-13(3)17(14(4)6-2)16(18)19-12-15-10-8-7-9-11-15/h7-11,13-14H,5-6,12H2,1-4H3					
E tioclorme (f)	6-chloro-5-methylthiopyrimidine-2,4-diamine	<p style="text-align: center;"><chem>C5H7ClN4S</chem></p>	<p style="text-align: center;"><chem>68925-41-7</chem></p>	H		
	6-chloro-5-méthylthiopyrimidin-2,4-diyldiamine					
	6-chloro-5-(methylthio)-2,4-pyrimidinediamine					
F tioclorme (f)	InChI=1/C5H7ClN4S/c1-11-2-3(6)9-5(8)10-4(2)7/h1H3,(H4,7,8,9,10)/f/h7-8H2					

E: Common name F: Nom commun	Chemical name Nom chimique E: IUPAC F: UICPA C: CAS	Structure Structure		Use Appli- cation
		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®	
IUPAC International Chemical Identifier (InChI™)				
E tioxymid F tioxymide (m)	5-isothiocyanato- <i>N,N</i> ,3-trimethyl-o-anisamide		<chem>C12H14N2O2S</chem>	F
	5-isothiocyanato-2-méthoxy- <i>N,N</i> ,3-triméthylbenzamide			
	5-isothiocyanato-2-methoxy- <i>N,N</i> ,3-trimethylbenzamide			
	InChI=1/C12H14N2O2S/c1-8-5-9(13-7-17)6-10(11(8)16-4)12(15)14(2)3/h5-6H,1-4H3		70751-94-9	
E tralkoxydim F tralkoxydime (f)	(<i>RS</i>)-2-[(<i>EZ</i>)-1-(ethoxyimino)propyl]-3-hydroxy-5-mesitylcyclohex-2-en-1-one		<chem>C20H27NO3</chem>	H
	(<i>RS</i>)-2-[(<i>EZ</i>)-1-(éthoxyimino)propyl]-3-hydroxy-5-mésitylcyclohex-2-èn-1-one			
	2-[1-(ethoxyimino)propyl]-3-hydroxy-5-(2,4,6-trimethylphenyl)-2-cyclohexen-1-one			
	InChI=1/C20H27NO3/c1-6-16(21-24-7-2)20-17(22)10-15(11-18(20)23)19-13(4)8-12(3)9-14(19)5/h8-9,15,22H,6-7,10-11H2,1-5H3/b21-16?/t15-/s3		87820-88-0	
	(<i>S</i>)- α -cyano-3-phenoxybenzyl (<i>1R,3S</i>)-2,2-dimethyl-3-[<i>(RS)</i> -1,2,2,2-tetrabromoethyl]cyclopropane=carboxylate Alternative Rothamsted-style stereodescriptors: (<i>S</i>)- α -cyano-3-phenoxybenzyl (<i>1R</i>)- <i>cis</i> -2,2-dimethyl-3-[<i>(RS)</i> -1,2,2,2-tetrabromoethyl]cyclopropane=carboxylate		<chem>C22H19Br4NO3</chem>	I
	(<i>1R,3S</i>)-2,2-diméthyl-3-[<i>(RS)</i> -1,2,2,2-tétrabromoéthyl]cyclopropane=carboxylate de (<i>S</i>)-cyano-(3-phénoxyphényl)méthyle			
	(<i>S</i>)-cyano(3-phenoxyphenyl)methyl (<i>1R,3S</i>)-2,2-dimethyl-3-(1,2,2,2-tetrabromoethyl)cyclopropane=carboxylate			
	InChI=1/C22H19Br4NO3/c1-21(2)17(19(23)22(24,25)26)18(21)20(28)30-16(12-27)13-7-10-15(11-13)29-14-8-4-3-5-9-14/h3-11,16-19H,1-2H3/t16-,17-,18+,19?/m1/s1		66841-25-6	
	NOTE An unequal mixture of the (<i>S</i>), (<i>1R,3S</i>), (<i>R</i>) and the (<i>S</i>), (<i>1R,3S</i>), (<i>S</i>) diastereoisomers.			
	NOTE Un mélange inégal des diastéréoisomères (<i>S</i>), (<i>1R,3S</i>), (<i>R</i>) et (<i>S</i>), (<i>1R,3S</i>), (<i>S</i>).			

E: Common name F: Nom commun	Chemical name Nom chimique E: IUPAC F: UICPA C: CAS	Structure Structure		Use Appli- cation
		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®	
		IUPAC International Chemical Identifier (InChI™)		
E tralopyril F tralopyril (m)	4-bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1 <i>H</i> -pyrrole-3-carbonitrile		C ₁₂ H ₅ BrClF ₃ N ₂	M
	4-bromo-2-(4-chlorophényl)-5-(trifluorométhyl)-1 <i>H</i> -pyrrole-3-carbonitrile			
	4-bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1 <i>H</i> -pyrrole-3-carbonitrile			
	InChI=1/C12H5BrClF3N2/c13-9-8(5-18)10(19-11(9)12(15,16)17)6-1-3-7(14)4-2-6/h1-4,19H			
E triarathene F triarathène (m)	5-(4-chlorophenyl)-2,3-diphenylthiophene		C ₂₂ H ₁₅ CIS	A I
	5-(4-chlorophényl)-2,3-diphénylthiophène			
	5-(4-chlorophenyl)-2,3-diphenylthiophene			
	InChI=1/C22H15CIS/c23-19-13-11-17(12-14-19)21-15-20(16-7-3-1-4-8-16)22(24-21)18-9-5-2-6-10-18/h1-15H			
E triasulfuron F triasulfuron (m)	1-[2-(2-chloroethoxy)phenylsulfonyl]-3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)urea		C ₁₄ H ₁₆ CIN ₅ O ₅ S	H
	N-[2-(2-chloroéthoxy)phénylesulfonyl]-N'-(4-méthoxy-6-méthyl-1,3,5-triazin-2-yl)urée ou 1-[2-(2-chloroéthoxy)phénylesulfonyl]-3-(4-méthoxy-6-méthyl-1,3,5-triazin-2-yl)urée			
	2-(2-chloroethoxy)-N-[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino]carbonylbenzenesulfonamide			
	InChI=1/C14H16CIN5O5S/c1-9-16-12(19-14(17-9)24-2)18-13(21)20-26(22,23)11-6-4-3-5-10(11)25-8-7-15/h3-6H,7-8H2,1-2H3,(H2,16,17,18,19,20,21)/f/h18,20H			
E triazoxide F triazoxide (m)	7-chloro-3-imidazol-1-yl-1,2,4-benzotriazine 1-oxide		C ₁₀ H ₆ CIN ₅ O	F
	1-oxyde de 7-chloro-3-imidazol-1-yl-1,2,4-benzotriazine			
	7-chloro-3-(1 <i>H</i> -imidazol-1-yl)-1,2,4-benzotriazine 1-oxide			
	InChI=1/C10H6CIN5O/c11-7-1-2-8-9(5-7)16(17)14-10(13-8)15-4-3-12-6-15/h1-6H			

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IUPAC International Chemical Identifier (InChI™)				
E trichlamide F trichlamide (m)	(RS)-N-(1-butoxy-2,2,2-trichloroethyl)salicylamide		$C_{13}H_{16}Cl_3NO_3$ InChI=1/C13H16Cl3NO3/c1-2-3-8-20-12(13(14,15)16)17-11(19)9-6-4-5-7-10(9)18/h4-7,12,18H,2-3,8H2,1H3,(H,17,19)/t12-/s3/f/h17H	F
	(RS)-N-(1-butoxy-2,2,2-trichloroéthyl)salicylamide			
	N-(1-butoxy-2,2,2-trichloroethyl)-2-hydroxybenzamide			
	InChI=1/C13H16Cl3NO3/c1-2-3-8-20-12(13(14,15)16)17-11(19)9-6-4-5-7-10(9)18/h4-7,12,18H,2-3,8H2,1H3,(H,17,19)/t12-/s3/f/h17H			
E tridiphane F tridifane (m)	(RS)-2-(3,5-dichlorophenyl)-2-(2,2,2-trichloroethyl)oxirane		$C_{10}H_7Cl_5O$ InChI=1/C10H7Cl5O/c11-7-1-6(2-8(12)3-7)9(5-16-9)4-10(13,14)15/h1-3H,4-5H2/t9-/s3	H
	(RS)-2-(3,5-dichlorophényle)-2-(2,2,2-trichloroéthyl)oxirane			
	2-(3,5-dichlorophenyl)-2-(2,2,2-trichloroethyl)oxirane			
	InChI=1/C10H7Cl5O/c11-7-1-6(2-8(12)3-7)9(5-16-9)4-10(13,14)15/h1-3H,4-5H2/t9-/s3			
E triflumizole F triflumizole (f)	(E)-4-chloro- α,α,α -trifluoro-N-(1-imidazol-1-yl-2-propoxyethylidene)-o-toluidine		$C_{15}H_{15}ClF_3N_3O$ InChI=1/C15H15ClF3N3O/c1-2-7-23-9-14(22-6-5-20-10-22)21-13-4-3-11(16)8-12(13)15(17,18)19/h3-6,8,10H,2,7,9H2,1H3/b21-14+	F
	1-[(1E)-1-[[4-chloro-2-(trifluorométhyl)phényl]imino]-2-propoxyéthyl]-1H-imidazole			
	1-[(1E)-1-[[4-chloro-2-(trifluoromethyl)phenyl]imino]-2-propoxyethyl]-1H-imidazole			
	InChI=1/C15H15ClF3N3O/c1-2-7-23-9-14(22-6-5-20-10-22)21-13-4-3-11(16)8-12(13)15(17,18)19/h3-6,8,10H,2,7,9H2,1H3/b21-14+			

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IUPAC International Chemical Identifier (InChI™)				
E triflumuron F triflumuron (m)	1-(2-chlorobenzoyl)-3-(4-trifluoromethoxyphenyl)urea	<p><chem>C15H10ClF3N2O3</chem></p>	64628-44-0	IGR
	<i>N</i> -(2-chlorobenzoyl)- <i>N'</i> -(4-trifluoromethoxyphenyl)urée ou 1-(2-chlorobenzoyl)-3-(4-trifluoromethoxyphényl)urée			
	2-chloro- <i>N</i> -[[4-(trifluoromethoxy)=phenyl]amino]carbonyl]benzamide			
	InChI=1/C15H10ClF3N2O3/c16-12-4-2-1-3-11(12)13(22)21-14(23)20-9-5-7-10(8-6-9)24-15(17,18)19/h1-8H,(H2,20,21,22,23)/f/h20-21H			
E trifopsime F trifopsime (f)	acetone (<i>R</i>)-O-{2-[4-(α , α , α -trifluoro- <i>p</i> -tolyloxy)phenoxy]propionyl}oxime	<p><chem>C19H18F3NO4</chem></p>	72131-76-1	H
	acétone-(<i>R</i>)-O-{2-[4-(4-trifluorométhylphénoxy)phénoxy]=propionyl}-oxime			
	2-propanone O-[(2 <i>R</i>)-1-oxo-2-[4-(trifluoromethyl)phenoxy]phenoxy]=propyl]oxime			
	InChI=1/C19H18F3NO4/c1-12(2)23-27-18(24)13(3)25-15-8-10-17(11-9-15)26-16-6-4-14(5-7-16)19(20,21)22/h4-11,13H,1-3H3/t13-/m1/s1			
E trimethacarb F trimétacarb (m)	a reaction product comprising from 3,5 to 5 parts by mass of 3,4,5-trimethylphenyl methylcarbamate to 1 part by mass of 2,3,5-trimethylphenyl methylcarbamate	<p><chem>C11H15NO2</chem></p>	12407-86-2	IM
	méthylcarbamate de 2,3,5(ou 3,4,5)-triméthylphényle			
	mélange comprenant de 3,5 à 5 parties d'isomère 3,4,5 pour une partie d'isomère 2,3,5			
	2,3,5(or 3,4,5)-trimethylphenyl methylcarbamate			
2,3,5-trimethylphenyl methylcarbamate InChI=1/C11H15NO2/c1-7-5-8(2)9(3)10(6-7)14-11(13)12-4/h5-6H,1-4H3,(H,12,13)/f/h12H 3,4,5-trimethylphenyl methylcarbamate InChI=1/C11H15NO2/c1-7-5-10(14-11(13)12-4)6-8(2)9(7)3/h5-6H,1-4H3,(H,12,13)/f/h12H				

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IUPAC International Chemical Identifier (InChI™)				
E uniconazole F uniconazole (m)	(E)-(RS)-1-(4-chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pent-1-en-3-ol		$C_{15}H_{18}ClN_3O$ 83657-22-1 InChI=1/C15H18ClN3O/c1-15(2,3)14(20)13(19-10-17-9-18-19)8-11-4-6-12(16)7-5-11/h4-10,14,20H,1-3H3/b13-8+/t14-/s3	F P
	(E)-(RS)-1-(4-chlorophényl)-4,4-diméthyl-2-(1H-1,2,4-triazol-1-yl)pent-1-én-3-ol			
	(βE)- β -[(4-chlorophenyl)methylene]- α -(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol			
	InChI=1/C15H18ClN3O/c1-15(2,3)14(20)13(19-10-17-9-18-19)8-11-4-6-12(16)7-5-11/h4-10,14,20H,1-3H3/b13-8+/t14-/s3			
E uniconazole-P F uniconazole-P (m)	(E)-(S)-1-(4-chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pent-1-en-3-ol		$C_{15}H_{18}ClN_3O$ 83657-17-4 InChI=1/C15H18ClN3O/c1-15(2,3)14(20)13(19-10-17-9-18-19)8-11-4-6-12(16)7-5-11/h4-10,14,20H,1-3H3/b13-8+/t14-/m1/s1	F
	(E)-(S)-1-(4-chlorophényl)-4,4-diméthyl-2-(1H-1,2,4-triazol-1-yl)pent-1-én-3-ol			
	($\alpha S, \beta E$)- β -[(4-chlorophenyl)methylene]- α -(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol			
	InChI=1/C15H18ClN3O/c1-15(2,3)14(20)13(19-10-17-9-18-19)8-11-4-6-12(16)7-5-11/h4-10,14,20H,1-3H3/b13-8+/t14-/m1/s1			
E xylylcarb F xylylcarb (m)	3,4-xylyl methylcarbamate		$C_{10}H_{13}NO_2$ 2425-10-7 InChI=1/C10H13NO2/c1-7-4-5-9(6-8(7)2)13-10(12)11-3/h4-6H,1-3H3,(H,11,12)/f/h11H	I
	méthylcarbamate de 3,4-xylyle			
	3,4-dimethylphenyl methylcarbamate			
	InChI=1/C10H13NO2/c1-7-4-5-9(6-8(7)2)13-10(12)11-3/h4-6H,1-3H3,(H,11,12)/f/h11H			

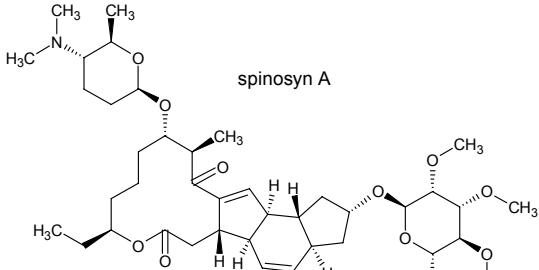
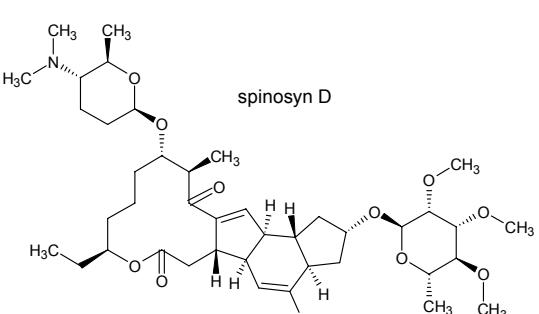
E: Common name F: Nom commun	Chemical name Nom chimique E: IUPAC F: UICPA C: CAS	Structure Structure		Use Applic- ation
		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®	
		IUPAC International Chemical Identifier (InChI™)		
E zolaprofos F zolaprofos (m)	O-ethyl S-3-methyl-1,2-oxazol-5-ylmethyl S-propyl phosphorodithioate		$C_{10}H_{18}NO_3PS_2$ 63771-69-7 InChI=1/C10H18NO3PS2/c1-4-6-16-15(12,13-5-2)17-8-10-7-9(3)11-14-10/h7H,4-6,8H2,1-3H3/t15-/s3	I
	phosphorodithioate de O-éthyle, de S-(3-méthyl-1,2-oxazol-5-yl)méthyle et de S-propyle			
	O-ethyl S-[(3-methyl-5-isoxazolyl)methyl] S-propyl phosphorodithioate			
	InChI=1/C10H18NO3PS2/c1-4-6-16-15(12,13-5-2)17-8-10-7-9(3)11-14-10/h7H,4-6,8H2,1-3H3/t15-/s3			

1.2 Corrigenda / Rectificatifs

E: Common name F: Nom commun	Chemical name Nom chimique E: IUPAC F: UICPA C: CAS	Structure Structure		Use Applic- ation
		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®	
		IUPAC International Chemical Identifier (InChI™)		
E diclosulam F diclosulame (m)	2',6'-dichloro-5-ethoxy-7-fluoro[1,2,4]triazolo[1,5-c]pyrimidine-2-sulfonanilide		$C_{13}H_{10}Cl_2FN_5O_3S$ 145701-21-9 InChI=1/C13H10Cl2FN5O3S/c1-2-24-13-17-9(16)6-10-18-12(19-21(10)13)25(22,23)20-11-7(14)4-3-5-8(11)15/h3-6,20H,2H2,1H3	H
	<i>N</i> -(2,6-dichlorophényl)-5-éthoxy-7-fluoro[1,2,4]triazolo[1,5-c]pyrimidine-2-sulfonamide			
	<i>N</i> -(2,6-dichlorophenyl)-5-ethoxy-7-fluoro[1,2,4]triazolo[1,5-c]pyrimidine-2-sulfonamide			
	NOTE Originally published in Amendment 3 (2001). The previous IUPAC name was not consistent with similar compounds.			
	NOTE Initialement publié dans l'Amendement 3 (2001). Le précédent nom de l'UICPA n'était pas cohérent avec ceux de composés similaires.			

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		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®		
IUPAC International Chemical Identifier (InChI™)					
E epoxiconazole F époxiconazole (m)	(2RS,3SR)-1-[3-(2-chlorophenyl)-2,3-epoxy-2-(4-fluorophenyl)=propyl]-1H-1,2,4-triazole		C ₁₇ H ₁₃ ClFN ₃ O	F	
	(2RS,3SR)-1-[3-(2-chlorophényl)-2,3-époxy-2-(4-fluorophényl)=propyl]-1H-1,2,4-triazole				
	rel-1-[(2R,3S)-3-(2-chlorophenyl)-2-(4-fluorophenyl)=oxiranyl]methyl]-1H-1,2,4-triazole				
	InChI=1/C17H13ClFN3O/c18-15-4-2-1-3-14(15)16-17(23-16,9-22-11-20-10-21-22)12-5-7-13(19)8-6-12/h1-8,10-11,16H,9H2/t16-,17-/s3				
	NOTE Originally published in Amendment 3 (2001). The previous CAS Registry Number was for no stereochemistry. NOTE Initialement publié dans l'Amendement 3 (2001). Le numéro du CAS précédent ne tenait pas compte de l'aspect stéréochimique.	133855-98-8			
E imidacloprid F imidaclopride (m)	(E)-1-(6-chloro-3-pyridylmethyl)-N-nitroimidazolidin-2-ylideneamine		C ₉ H ₁₀ CIN ₅ O ₂	I	
	(E)-1-(6-chloro-3-pyridylmethyl)-N-nitroimidazolidin-2-ylidèneamine				
	(2E)-1-[(6-chloro-3-pyridinyl)methyl]-N-nitro-2-imidazolidinimine				
	InChI=1/C9H10CIN5O2/c10-8-2-1-7(5-12-8)6-14-4-3-11-9(14)13-15(16)17/h1-2,5H,3-4,6H2,(H,11,13)/f/h11H/b13-9+				
	NOTE Originally published in Amendment 2 (1999). The sponsor has since been able to determine that the product contains almost exclusively the (E)-isomer, and has requested that the definition be amended accordingly. NOTE Initialement publié dans l'Amendement 2 (1999). Le déclarant a depuis été en mesure de déterminer que le produit contient presque exclusivement l'isomère E et a demandé à ce que la définition soit modifiée en conséquence.	138261-41-3			

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IUPAC International Chemical Identifier (InChI™)				
E iodosulfuron F iodosulfuron (m)	4-iodo-2-(4-methoxy-6-methyl-1,3,5-triazin-2-ylcarbamoyl)sulfamoylbenzoic acid		C ₁₃ H ₁₂ IN ₅ O ₆ S	H
	acide 4-iodo-2-(4-méthoxy-6-méthyl-1,3,5-triazin-2-ylcarbamoylsulfamoyl)benzoïque			
	4-ido-2-[[[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino]carbonyl]amino]sulfonylbenzoic acid			
	InChI=1/C13H12IN5O6S/c1-6-15-11(18-13(16-6)25-2)17-12(22)19-26(23,24)9-5-7(14)3-4-8(9)10(20)21/h3-5H,1-2H3,(H,20,21)(H2,15,16,17,18,19,22)/f/h17,19-20H	185119-76-0		
	<p>NOTE 1 Originally published in Amendment 3 (2001). The previous IUPAC and UICPA names were not consistent with similar compounds.</p> <p>NOTE 2 It should be stated which ester or salt is present, for example iodosulfuron-methyl-sodium [144550-36-7].</p> <p>NOTE 1 Initialement publié dans l'Amendement 3 (2001). Les noms précédents de l'UICPA et de l'IUPAC n'étaient pas cohérents avec ceux de composés similaires.</p> <p>NOTE 2 Il convient de préciser quel est l'ester ou le sel présent, par exemple iodosulfuron-méthyl-sodium [144550-36-7].</p>			

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		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®	
IUPAC International Chemical Identifier (InChI™)				
E spinosad F spinosad (m)	<p>mixture of 50 % to 95 % $(2R,3aS,5aR,5bS,9S,13S,14R,=16aS,16bR)-2-(6-deoxy-2,3,4-tri-O-methyl-\alpha-L-mannopyranosyloxy)-13-(4-dimethylamino-2,3,4,6-tetrahydroxy-9-ethyl-2,3,3a,5a,5b,6,7,9,10,11,12,13,=14,15,16a,16b-hexadecahydro-14-methyl-1H-as-indaceno[3,2-d]oxacyclododecene-7,15-dione$ and 50 % to 5 % $(2S,3aR,5aS,5bS,9S,13S,14R,=16aS,16bS)-2-(6-deoxy-2,3,4-tri-O-methyl-\alpha-L-mannopyranosyloxy)-13-(4-dimethylamino-2,3,4,6-tetrahydroxy-9-ethyl-2,3,3a,5a,5b,6,7,9,10,11,12,13,=14,15,16a,16b-hexadecahydro-4,14-dimethyl-1H-as-indaceno[3,2-d]oxacyclododecene-7,15-dione$</p> <p>mélange constitué à 50–95% de:- $(2R,3aS,5aR,5bS,9S,13S,14R,=16aS,16bR)-2-(6-désoxy-2,3,4-tri-O-méthyl-\alpha-L-mannopyranosyloxy)-13-(4-diméthylamino-2,3,4,6-tétradésoxy-\beta-D-érythropyranosyloxy)-9-éthyl-2,3,3a,5a,5b,6,7,9,10,11,12,13,=14,15,16a,16b-hexadécahydro-14-méthyl-1H-8-oxacyclo=dodéca[b]as-indacène-7,15-dione$ et à 50–5% de:- $(2S,3aR,5aS,5bS,9S,13S,14R,=16aS,16bS)-2-(6-désoxy-2,3,4-tri-O-méthyl-\alpha-L-mannopyranosyloxy)-13-(4-diméthylamino-2,3,4,6-tétradésoxy-\beta-D-érythropyranosyloxy)-9-éthyl-2,3,3a,5a,5b,6,7,9,10,11,12,13,=14,15,16a,16b-hexadecahydro-4,14-diméthyl-1H-8-oxacyclo=dodéca[b]as-indacène-7,15-dione$</p> <p>$(2R,3aS,5aR,5bS,9S,13S,14R,=16aS,16bR)-2-[(6-deoxy-2,3,4-tri-O-methyl-\alpha-L-mannopyranosyl)=oxy]-13-[(2R,5S,6R)-5-(dimethylamino)tetrahydro-6-methyl-2H-pyran-2-yl]oxy]-9-ethyl-2,3,3a,5a,5b,6,9,10,11,12,13,14,=16a,16b-tetradecahydro-14-methyl-1H-as-indaceno[3,2-d]oxacyclododecen-7,15-dione$ mixture with $(2S,3aR,5aS,5bS,9S,13S,14R,=16aS,16bS)-2-[(6-deoxy-2,3,4-tri-O-methyl-\alpha-L-mannopyranosyl)=oxy]-13-[(2R,5S,6R)-5-(dimethylamino)tetrahydro-6-methyl-2H-pyran-2-yl]oxy]-9-ethyl-2,3,3a,5a,5b,6,9,10,11,12,13,14,=16a,16b-tetradecahydro-4,14-dimethyl-1H-as-indaceno[3,2-d]oxacyclododecen-7,15-dione$</p>	 <p>spinosyn A</p>  <p>spinosyn D</p>	$C_{41}H_{65}NO_{10}$ (spinosyn A) + $C_{42}H_{67}NO_{10}$ (spinosyn D)	168316-95-8

E: Common name F: Nom commun	Chemical name Nom chimique E: IUPAC F: UICPA C: CAS	Structure Structure		Use Application
		Molecular formula Formule brute	CAS Registry Number® Numéro d'enregistrement CAS®	
	IUPAC International Chemical Identifier (InChI™)			
	<p>spinosyn A InChI=1/C41H65NO10/c1-10-26-12-11-13-34(52-36-17-16-33(42(5)6)23(3)48-36)22(2)37(44)32-20-30-28(31(32)21-35(43)50-26)15-14-25-18-27(19-29(25)30)51-41-40(47-9)39(46-8)38(45-7)24(4)49-41/h14-15,20,22-31,33-34,36,38-41H,10-13,16-19,21H2,1-9H3/t22-,23-,24+,25-,26+,27-,28-,29-,30-,31+,33+,34+,36+,38+,39-,40-,41+/m1/s1 spinosyn D (4-methyl) InChI=1/C42H67NO10/c1-11-26-13-12-14-35(53-37-16-15-34(43(6)7)24(4)49-37)23(3)38(45)33-20-31-29(32(33)21-36(44)51-26)17-22(2)28-18-27(19-30(28)31)52-42-41(48-10)40(47-9)39(46-8)25(5)50-42/h17,20,23-32,34-35,37,39-42H,11-16,18-19,21H2,1-10H3/t23-,24-,25+,26+,27-,28+,29-,30-,31-,32+,34+,35+,37+,39+,40-,41-,42+/m1/s1</p> <p>NOTE Originally published in Amendment 3 (2001). An error in the IUPAC name is corrected above.</p> <p>NOTE Initialement publié dans l'Amendement 3 (2001). Une erreur dans le nom de l'UICPA est corrigée ci-dessus.</p>			

Index of molecular formulae

Index de formules brutes

.....	acypetacs	C ₁₀ H ₁₂ F ₃ NO ₂ S ₂	benzofluor
.....	acypetacs-copper	C ₁₀ H ₁₃ NO ₂	xylylcarb
.....	acypetacs-zinc	C ₁₀ H ₁₅ O ₄ PS ₂	mesulfenfos
.....	methylneodecanamide	C ₁₀ H ₁₇ N ₃ O ₂	isouron
C ₂ H ₇ O ₃ P	fosetyl	C ₁₀ H ₁₈ NO ₃ PS ₂	zolaprofos
C ₃ HF ₄ NaO ₂	flupropanate-sodium	C ₁₀ H ₁₈ N ₄ O	amibuzin
C ₃ H ₂ F ₄ O ₂	flupropanate	C ₁₀ H ₁₈ N ₄ O ₂ S	ametridione
C ₄ H ₅ NO ₂	hymexazol	C ₁₀ H ₁₈ N ₄ O ₄ S ₃	thiodicarb
C ₅ H ₇ CIN ₄ S	tioclorim	C ₁₀ H ₁₉ NOS	isopolinate
C ₅ H ₁₁ NNa ₂ O ₆ S ₄	thiosultap-disodium	C ₁₁ H ₅ Cl ₂ N ₃ OS	isotianil
C ₅ H ₁₂ NNaO ₆ S ₄	thiosultap-monosodium	C ₁₁ H ₇ Cl ₂ N ₂ NaO	diclomezine-sodium
C ₅ H ₁₂ NO ₄ P	glufosinate	C ₁₁ H ₇ Cl ₄ NO ₂	pyroxyfur
C ₅ H ₁₃ NO ₆ S ₄	thiosultap	C ₁₁ H ₈ Cl ₂ N ₂ O	diclomezine
C ₅ H ₁₅ N ₂ O ₄ P	glufosinate-ammonium	C ₁₁ H ₁₀ CIN ₃ OS	tiadinil
C ₆ H ₃ Cl ₂ KN ₂ O ₂	aminopyralid-potassium	C ₁₁ H ₁₁ NO	pyroquilon
C ₆ H ₃ Cl ₂ NO ₂	clopyralid	C ₁₁ H ₁₂ N ₂ O	ciobutide
C ₆ H ₄ Cl ₂ N ₂ O ₂	aminopyralid	C ₁₁ H ₁₄ CINO ₄	cloethocarb
C ₆ H ₁₀ N ₆	cyromazine	C ₁₁ H ₁₅ NO ₂	trimethacarb
C ₆ H ₁₀ O ₄ S ₂	dimethipin	C ₁₁ H ₁₉ N ₅ S	cybutryne
C ₆ H ₁₂ N ₂ O ₃	aviglycine	C ₁₁ H ₂₁ N ₃ NaO ₆ P	bilanafos-sodium
C ₆ H ₁₃ CIN ₂ O ₃	aviglycine hydrochloride	C ₁₁ H ₂₁ N ₄ O ₂ PS	imicyafos
C ₆ H ₁₈ AlO ₉ P ₃	fosetyl-aluminium	C ₁₁ H ₂₂ N ₃ O ₆ P	bilanafos
C ₇ H ₄ ClI ₂ NO ₂	cliodinate	C ₁₂ H ₅ BrClF ₃ N ₂	tralopyril
C ₇ H ₄ CINS	benclothiaz	C ₁₂ H ₈ ClK ₂ N ₂ O ₃	fenridazon-potassium
C ₇ H ₅ Cl ₂ FN ₂ O ₃	fluoroxypr	C ₁₂ H ₉ CIN ₂ O ₃	aconifen
C ₇ H ₅ Cl ₂ NO ₂	clopyralid-methyl	C ₁₂ H ₉ CIN ₂ O ₃	fenridazon
C ₇ H ₁₀ N ₄ O ₃	cymoxanil	C ₁₂ H ₁₀ Cl ₂ F ₃ NO	flurochloridone
C ₇ H ₁₇ O ₂ PS ₃	isothioate	C ₁₂ H ₁₁ Cl ₂ NO ₄	myclozolin
C ₇ H ₁₇ O ₄ PS ₂	oxydeprofos	C ₁₂ H ₁₁ Cl ₂ N ₃ O ₂	azaconazole
C ₈ H ₆ CINOS	chlobenthiazone	C ₁₂ H ₁₂ CIN ₅ O ₄ S	chlorsulfuron
C ₈ H ₉ O ₃ PS	dioxabenzofos	C ₁₂ H ₁₂ N ₂ OS	metsulfovax
C ₈ H ₁₀ Cl ₂ N ₂ O ₃	clopyralid-olamine	C ₁₂ H ₁₂ N ₂ O ₂	benzamacril
C ₉ H ₄ Cl ₃ NO ₂ S	folpet	C ₁₂ H ₁₂ N ₂ O ₃	oxabetrinil
C ₉ H ₆ F ₃ N ₃ O	flonicamid	C ₁₂ H ₁₂ N ₄	rabenzazole
C ₉ H ₇ ClF ₃ NO ₄ S	amidoфlumet	C ₁₂ H ₁₄ CINO ₂	clomazone
C ₉ H ₈ CINaO ₄	cloxyfonac-sodium	C ₁₂ H ₁₄ F ₅ N ₃ O ₄ S	pyroxasulfone
C ₉ H ₉ ClO ₄	cloxyfonac	C ₁₂ H ₁₄ N ₂ O ₂ S	tioxymid
C ₉ H ₁₀ CIN ₅ O ₂	imidacloprid	C ₁₂ H ₁₆ CINOS	orbencarb
C ₉ H ₁₁ NO ₂	metolcarb	C ₁₂ H ₁₆ O ₄ S	benfuresate
C ₉ H ₁₁ NO ₄ S ₂	methasulfocarb	C ₁₂ H ₁₇ NO ₂	fenobucarb
C ₉ H ₁₄ N ₂ O ₃	carboxazole	C ₁₂ H ₁₈ O ₄ S ₂	isoprothiolane
C ₉ H ₁₅ N ₃ O ₂	monisouron	C ₁₃ H ₄ Cl ₂ F ₆ N ₄ O ₄	fluazinam
C ₁₀ H ₅ Cl ₂ NO ₂	quinclorac	C ₁₃ H ₉ CIN ₂	chlorfenazole
C ₁₀ H ₆ CINO ₂	quinoclamine	C ₁₃ H ₉ Cl ₂ NO ₄	chlomethoxyfen
C ₁₀ H ₆ CIN ₅ O	triazoxide	C ₁₃ H ₁₀ Cl ₂ FN ₅ O ₃ S	diclosulam
C ₁₀ H ₆ Cl ₂ N ₂	fenclorim	C ₁₃ H ₁₀ Cl ₂ F ₃ N ₃ O ₂ S	acetoprole
C ₁₀ H ₆ F ₇ N ₃ O ₃	nifluridide	C ₁₃ H ₁₁ CIN ₄ O ₆ S	chlorimuron
C ₁₀ H ₇ Cl ₅ O	tridiphane	C ₁₃ H ₁₁ Cl ₂ NO ₅	chlozolinate
C ₁₀ H ₇ N ₃ O	cyometrinil	C ₁₃ H ₁₁ Cl ₂ N ₃ O ₄	fenoxacrim
C ₁₀ H ₉ Cl ₂ NaO ₃	2,4-DB-sodium	C ₁₃ H ₁₂ CIN ₅	tetcyclacis
C ₁₀ H ₁₀ ClIKO ₃	mecoprop-P-potassium	C ₁₃ H ₁₂ IN ₅ O ₆ S	iodosulfuron
C ₁₀ H ₁₀ Cl ₂ O ₃	2,4-DB	C ₁₃ H ₁₃ CIN ₄ O ₂ S	cyazofamid
C ₁₀ H ₁₀ N ₂ O ₄	metoxadiazone	C ₁₃ H ₁₃ N ₅ O ₆ S	metsulfuron
C ₁₀ H ₁₁ ClO ₃	mecoprop-P	C ₁₃ H ₁₅ Cl ₂ N ₃	penconazole

C ₁₃ H ₁₅ NO ₆	fenitropan	C ₁₅ H ₁₈ Cl ₂ N ₂ O ₂	fenoxanil
C ₁₃ H ₁₅ N ₃ O ₃	imazapyr	C ₁₅ H ₁₈ FN ₃ O ₃ S	benthiavalicarb
C ₁₃ H ₁₆ Cl ₃ NO ₃	trichlameide	C ₁₅ H ₁₈ N ₄ O ₇ S	propoxycarbazone
C ₁₃ H ₁₆ NO ₄ PS	isoxathion	C ₁₅ H ₁₉ Cl ₂ N ₃ O	diclobutrazol
C ₁₃ H ₁₈ N ₂ O ₂	hyquincarb	C ₁₅ H ₁₉ N ₃ O ₃	imazethapyr
C ₁₃ H ₁₉ CINO ₃ PS ₂	anilofo	C ₁₅ H ₂₀ CIN ₃ O	paclobutrazol
C ₁₃ H ₁₉ CINO ₃ PS ₂	fosmethilan	C ₁₅ H ₂₁ Cl ₂ FN ₂ O ₃	fluroxypyrr-methyl
C ₁₃ H ₁₉ NO	heptopargil	C ₁₅ H ₂₁ NOS	dimepiperate
C ₁₃ H ₁₉ NO ₂ S	fenothiocarb	C ₁₅ H ₂₁ NO ₄	metalaxyl-M
C ₁₃ H ₂₁ O ₃ PS	iprobenfos	C ₁₅ H ₂₂ BrNO	bromobutide
C ₁₃ H ₂₁ O ₄ PS	propaphos	C ₁₅ H ₂₂ N ₄ O ₃	imazethapyr-ammonium
C ₁₄ H ₅ Cl ₆ NO ₃	tecloftalam	C ₁₅ H ₂₃ NO	tebutam
C ₁₄ H ₆ Cl ₂ F ₄ N ₂ O ₂	teflubenzuron	C ₁₅ H ₂₃ NOS	esprocarb
C ₁₄ H ₇ Br ₃ F ₃ N ₃ O ₄	bromethalin	C ₁₆ H ₇ CIF ₈ N ₂ O ₂	bistrifluron
C ₁₄ H ₈ Cl ₂ N ₄	clofentezine	C ₁₆ H ₉ CIF ₃ NO ₇	fluoroglycofen
C ₁₄ H ₉ CIF ₄ N ₂ O ₄	flufenpyr	C ₁₆ H ₁₁ CIF ₄ N ₂ O ₆ S	halosafen
C ₁₄ H ₉ Cl ₂ NO ₅	bifenox	C ₁₆ H ₁₁ CIF ₆ N ₂ O	fluopyram
C ₁₄ H ₉ Cl ₅	pp'-DDT	C ₁₆ H ₁₂ CIF ₄ N ₃ O ₄	flumetralin
C ₁₄ H ₁₁ Cl ₂ NO ₄	chlorazifop	C ₁₆ H ₁₂ CINO ₄ S	fenthiaprop
C ₁₄ H ₁₂ Cl ₂ N ₂ O	pyrifeno	C ₁₆ H ₁₂ CINO ₅	fenoxaprop
C ₁₄ H ₁₃ F ₃ N ₆ O ₅ S	pyroxsulam	C ₁₆ H ₁₂ CINO ₅	fenoxaprop-P
C ₁₄ H ₁₄ CINO ₃	cyprofuram	C ₁₆ H ₁₃ CIFNO ₃	flamprop-M
C ₁₄ H ₁₄ Cl ₂ N ₂ O ₃	isovaliedione	C ₁₆ H ₁₃ CIF ₃ NO ₄	haloxyfop-P-methyl
C ₁₄ H ₁₄ N ₄ O ₅ S	sulfometuron	C ₁₆ H ₁₃ F ₂ N ₃ O	flutriafol
C ₁₄ H ₁₅ Cl ₂ N ₃ OS	prothioconazole	C ₁₆ H ₁₄ F ₅ N ₅ O ₅ S	penoxsulam
C ₁₄ H ₁₅ Cl ₂ N ₃ O ₂	etaconazole	C ₁₆ H ₁₄ N ₂ O ₂ S	mefenacet
C ₁₄ H ₁₅ N ₅ O ₆ S	metsulfuron-methyl	C ₁₆ H ₁₅ Cl ₂ NO ₂	clomeprop
C ₁₄ H ₁₆ CINO ₃	ofurace	C ₁₆ H ₁₅ F ₂ N ₃ Si	flusilazole
C ₁₄ H ₁₆ CIN ₃ O	metazachlor	C ₁₆ H ₁₈ N ₄ O ₇ S	bensulfuron-methyl
C ₁₄ H ₁₆ CIN ₅ O ₅ S	triasulfuron	C ₁₆ H ₁₉ N ₃	fenapanil
C ₁₄ H ₁₇ Cl ₂ N ₃ O	hexaconazole	C ₁₆ H ₁₉ N ₅ O ₉ S ₂	mesosulfuron
C ₁₄ H ₁₇ IN ₂ O ₂	proquinazid	C ₁₆ H ₂₀ N ₂ O ₂	benzamacril-isobutyl
C ₁₄ H ₁₈ CIN ₂ O ₃ PS	pyraclofos	C ₁₆ H ₂₃ N ₃ OS	buprofezin
C ₁₄ H ₁₈ N ₂ O ₄	oxadixyl	C ₁₆ H ₂₄ N ₄ O ₃	imazapyr-isopropylammonium
C ₁₄ H ₁₉ CIO ₃	mecoprop-P-isobutyl	C ₁₆ H ₂₅ NOS	tiocarbazil
C ₁₄ H ₁₉ Cl ₂ FN ₂ O ₃	fluroxypyrr-butometyl	C ₁₇ H ₇ Cl ₂ F ₉ N ₂ O ₃	noviflumuron
C ₁₄ H ₂₁ NO ₃	furmeccyclox	C ₁₇ H ₁₀ F ₆ N ₄ S	flubenzimine
C ₁₄ H ₂₁ NO ₄	diethofencarb	C ₁₇ H ₁₃ CIFN ₃ O	epoxiconazole
C ₁₅ H ₈ Cl ₂ F ₆ N ₂ O	flucofurone	C ₁₇ H ₁₃ CIF ₃ NO ₅	furyloxyfen
C ₁₅ H ₉ CIF ₃ N ₂ NaO ₆ S	fomesafen-sodium	C ₁₇ H ₁₃ CIN ₂ O ₄	quizalofop
C ₁₅ H ₁₀ CIF ₃ N ₂ O ₃	triflumuron	C ₁₇ H ₁₃ CIN ₂ O ₄	quizalofop-P
C ₁₅ H ₁₀ CIF ₃ N ₂ O ₆ S	fomesafen	C ₁₇ H ₁₃ Cl ₂ NO ₄	chlorazifop-propargyl
C ₁₅ H ₁₁ CIF ₃ NO ₄	haloxyfop-P	C ₁₇ H ₁₄ CIF ₇ O ₂	tefluthrin
C ₁₅ H ₁₁ Cl ₂ F ₅ O ₂	fenfluthrin	C ₁₇ H ₁₅ CIFNO ₃	flamprop-M-methyl
C ₁₅ H ₁₂ F ₃ NO ₄	fluazifop	C ₁₇ H ₁₆ Cl ₂ N ₂ O ₅	etnipromid
C ₁₅ H ₁₂ F ₃ NO ₄	fluazifop-P	C ₁₇ H ₁₆ F ₃ NO ₂	flutolanil
C ₁₅ H ₁₄ CIF ₄ N ₃ O	flufenerim	C ₁₇ H ₁₆ O ₂	dofenapyn
C ₁₅ H ₁₄ Cl ₂ F ₃ N ₃ O ₂	furconazole	C ₁₇ H ₁₇ CIF ₄ N ₄ O ₅ S	saflufenacil
C ₁₅ H ₁₅ CIF ₃ N ₃ O	triflumizole	C ₁₇ H ₁₇ CIN ₂ O ₆ S	fenasulam
C ₁₅ H ₁₅ CIN ₄ O ₆ S	chlorimuron-ethyl	C ₁₇ H ₁₇ N ₃ O ₃	imazaquin
C ₁₅ H ₁₅ F ₃ N ₂ O ₂	flurprimidol	C ₁₇ H ₁₈ F ₄ O ₂	profluthrin
C ₁₅ H ₁₆ N ₄ O ₅ S	sulfometuron-methyl	C ₁₇ H ₁₉ NO ₄	fenoxycarb
C ₁₅ H ₁₆ N ₄ O ₇ S	bensulfuron	C ₁₇ H ₂₀ N ₂ O	daimuron
C ₁₅ H ₁₇ CIN ₄	myclobutanil	C ₁₇ H ₂₀ N ₄ O ₃	imazaquin-ammonium
C ₁₅ H ₁₇ Cl ₂ N ₃ O	diniconazole	C ₁₇ H ₂₁ CIN ₂ O ₂ S	hexythiazox
C ₁₅ H ₁₇ Cl ₂ N ₃ O	diniconazole-M	C ₁₇ H ₂₁ NO ₄ S ₄	bensultap
C ₁₅ H ₁₇ Cl ₂ N ₃ O ₂	propiconazole	C ₁₇ H ₂₁ N ₅ O ₉ S ₂	mesosulfuron-methyl
C ₁₅ H ₁₇ N ₄ NaO ₇ S	propoxycarbazone-sodium	C ₁₇ H ₂₄ NNaO ₅	alloxydim-sodium
C ₁₅ H ₁₈ CIN ₃ O	uniconazole	C ₁₇ H ₂₄ O ₃	terallethrin
C ₁₅ H ₁₈ CIN ₃ O	uniconazole-P	C ₁₇ H ₂₅ NO ₅	alloxydim

C ₁₇ H ₂₆ CINO ₂	butachlor	C ₂₁ H ₁₈ Cl ₂ N ₂ O ₃	fenpirithrin
C ₁₇ H ₂₇ NO ₃ S.....	cycloxydim	C ₂₁ H ₂₂ FNO ₄	flumorph
C ₁₇ H ₂₉ NO ₃ S.....	sethoxydim	C ₂₁ H ₂₄ Cl ₂ O ₄	spirodiclofen
C ₁₈ H ₁₂ Cl ₂ F ₃ N ₃ O.....	bixafen	C ₂₂ H ₁₅ CIS	triarathene
C ₁₈ H ₁₂ Cl ₂ N ₂ O	boscalid	C ₂₂ H ₁₈ Cl ₂ FNO ₃	cyfluthrin
C ₁₈ H ₁₃ ClF ₃ NO ₇	fluoroglycofen-ethyl	C ₂₂ H ₁₉ Br ₂ NO ₃	deltamethrin
C ₁₈ H ₁₄ Cl ₄ F ₃ NO ₃	pyridaly	C ₂₂ H ₁₉ Br ₄ NO ₃	tralomethrin
C ₁₈ H ₁₅ F ₃ O ₄	difenopenten	C ₂₂ H ₂₀ Cl ₂ N ₂ O ₃	benzofenap
C ₁₈ H ₁₆ CINO ₄ S	fenthiaprop-ethyl	C ₂₂ H ₂₁ CIN ₂ O ₅	quizalofop-P-tefuryl
C ₁₈ H ₁₆ CINO ₅	fenoxaprop-ethyl	C ₂₂ H ₂₂ CIN ₃ O ₅	propaquizafop
C ₁₈ H ₁₆ CINO ₅	fenoxaprop-P-ethyl	C ₂₃ H ₁₈ CIFN ₂ O ₄	metamifop
C ₁₈ H ₁₈ N ₂ O ₅ S	cyprosulfamide	C ₂₃ H ₁₉ CIF ₃ NO ₃	cyhalothrin
C ₁₈ H ₂₀ F ₄ O ₃	metofluthrin	C ₂₃ H ₁₉ CIF ₃ NO ₃	gamma-cyhalothrin
C ₁₈ H ₂₄ FN ₃ O ₃ S	benthiavalicarb-isopropyl	C ₂₃ H ₂₂ CIF ₃ O ₂	bifenthrin
C ₁₈ H ₂₄ N ₂ O ₄	isoxaben	C ₂₃ H ₃₀ O ₄	spiromesifen
C ₁₈ H ₂₄ N ₂ O ₆	meptyldinocap	C ₂₄ H ₂₅ NO ₃	cyphenothrin
C ₁₈ H ₂₅ N ₅ O ₅	orysastrobin	C ₂₄ H ₃₂ CINO ₄ S	profoxydim
C ₁₈ H ₂₆ Cl ₂ O ₃	2,4-DB-isoctyl	C ₂₄ H ₅₃ N ₇ O ₆	iminoctadine triacetate
C ₁₈ H ₂₆ N ₂ O ₅ S	furathiocarb	C ₂₅ H ₂₂ CINO ₃	esfenvalerate
C ₁₈ H ₂₆ O ₂	cinmethylin	C ₂₅ H ₂₄ F ₆ N ₄	hydramethynon
C ₁₈ H ₂₆ O ₂	empenthrin	C ₂₅ H ₂₈ O ₃	etofenprox
C ₁₈ H ₂₈ CINO ₃ S	cloproxydim	C ₂₆ H ₂₁ Cl ₂ NO ₄	cycloprothrin
C ₁₈ H ₃₈ NO ₃ P	buminafos	C ₂₆ H ₂₃ F ₂ NO ₄	flucythrinate
C ₁₈ H ₄₁ N ₇	iminoctadine	C ₃₁ H ₂₃ BrO ₂ S	difethialone
C ₁₉ H ₁₁ Cl ₄ N ₂ NaO ₅ S	sulcofuron-sodium	C ₃₃ H ₂₅ F ₃ O ₄	flocoumafen
C ₁₉ H ₁₁ F ₅ N ₂ O ₂	diflufenican	C ₄₁ H ₆₅ NO ₁₀	spinosad (spinosyn A)
C ₁₉ H ₁₂ Cl ₄ N ₂ O ₅ S	sulcofuron	C ₄₂ H ₆₇ NO ₁₀	spinosad (spinosyn D)
C ₁₉ H ₁₂ F ₄ N ₂ O ₂	picolinafen	C ₄₇ H ₇₀ O ₁₄	abamectin (minor component)
C ₁₉ H ₁₃ F ₃ N ₂ O ₂	flufenican	C ₄₈ H ₇₂ O ₁₄	abamectin (major component)
C ₁₉ H ₁₅ CIN ₂ O ₂	inabenfide		
C ₁₉ H ₁₅ F ₇ N ₄ O ₂	pyrifluquinazon		
C ₁₉ H ₁₇ CIN ₂ O ₄	quizalofop-ethyl		
C ₁₉ H ₁₇ CIN ₂ O ₄	quizalofop-P-ethyl		
C ₁₉ H ₁₈ CIN ₃ O ₄	pyraclostrobin		
C ₁₉ H ₁₈ F ₃ NO ₄	trifopsime		
C ₁₉ H ₁₉ CIFNO ₃	flamprop-M-isopropyl		
C ₁₉ H ₂₀ F ₃ NO ₄	fluazifop-butyl		
C ₁₉ H ₂₀ F ₃ NO ₄	fluazifop-P-butyl		
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C ₁₉ H ₂₁ CIN ₂ O ₂	pencycuron		
C ₁₉ H ₂₂ N ₂ O ₃	dimoxystrobin		
C ₁₉ H ₂₂ N ₂ O ₄	phenisopham		
C ₁₉ H ₂₄ O ₃	prallethrin		
C ₁₉ H ₃₁ N	fenpropidin		
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C ₂₀ H ₂₃ ClO ₇ S.....	tefuryltrione		
C ₂₀ H ₂₃ F ₆ N.....	flupropadine		
C ₂₀ H ₂₃ NO ₃	benalaxy		
C ₂₀ H ₂₃ NO ₃	benalaxy-M		
C ₂₀ H ₂₃ N ₃ O ₂	bitertanol		
C ₂₀ H ₂₇ NO ₃	tralkoxydim		
C ₂₀ H ₃₀ N ₂ O ₅ S	benfuracarb		
C ₂₀ H ₃₂ N ₂ O ₃ S	carbosulfan		
C ₂₀ H ₃₃ NO	fenpropimorph		
C ₂₁ H ₁₁ CIF ₆ N ₂ O ₃	flufenoxuron		
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