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AMENDMENT 3
AMENDEMENT 3
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Pesticides and other agrochemicals — Common names

AMENDMENT 3

Produits phytosanitaires et assimilés — Nom communs

AMENDEMENT 3



Reference number
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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 3.

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 Amendment may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights.

Amendment 3 to International Standard 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 3.

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 Amendement 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 3 à la Norme internationale 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 3

This third 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.

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

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 at the present time, because they are protected by trademarks in some countries.

Produits phytosanitaires et assimilés — Noms communs

AMENDEMENT 3

Le présent troisième 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.

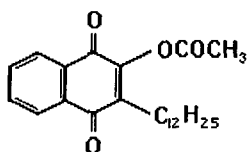
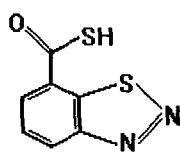
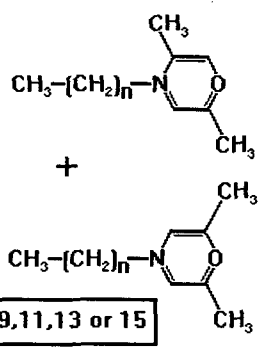
Les noms communs sont présentés dans l'ordre alphabétique anglais et sont accompagnés du nom commun français correspondant

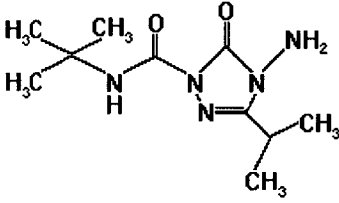
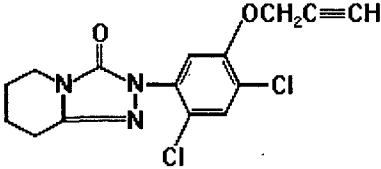
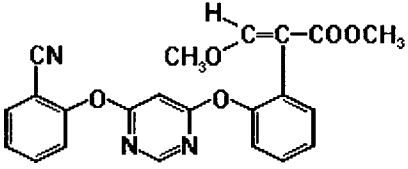
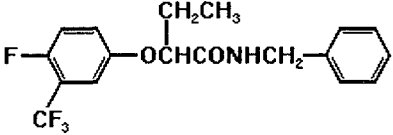
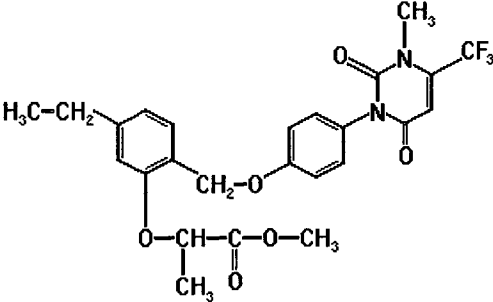
L'action de chaque composé est indiquée selon la classification suivante:

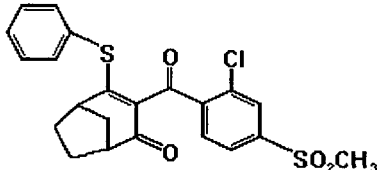
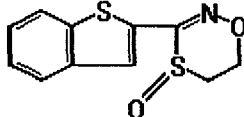
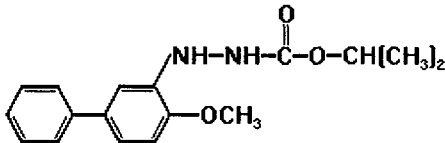
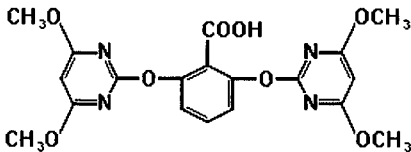
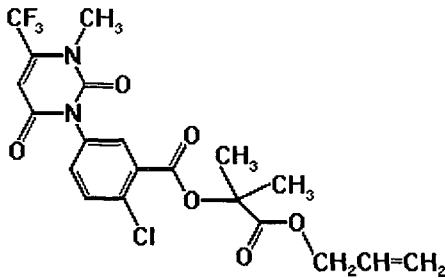
A	—	Acaricides
AL	—	Algicides
AT	—	Attractifs
B	—	Bactéricides
F	—	Fongicides
H	—	Herbicides
I	—	Insecticides
IGR	—	Régulateurs de la croissance des insectes
M	—	Molluscicides
N	—	Nématicides
P	—	Régulateurs de la croissance des plantes
PA	—	Activateurs végétal
R	—	Rodenticides
RE	—	Répulsifs
S	—	Promoteurs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

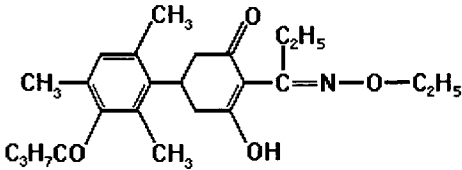
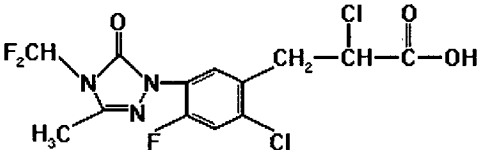
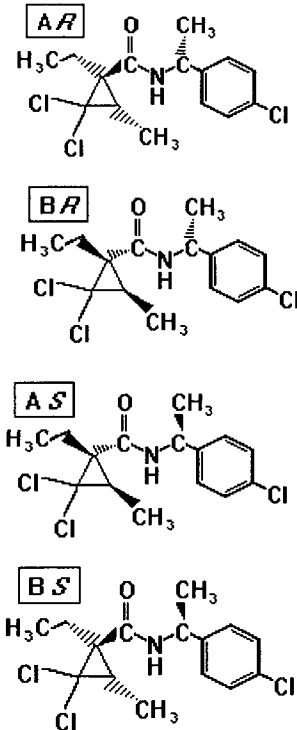
NOTE Lorsque mention est faite de plus d'une action, les lettres sont disposées par ordre alphabétique et non par ordre de fréquence d'action.

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.

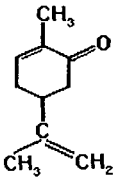
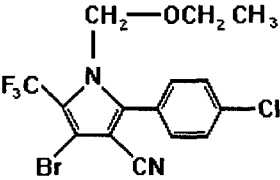
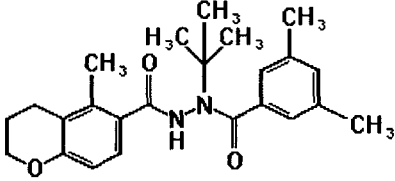
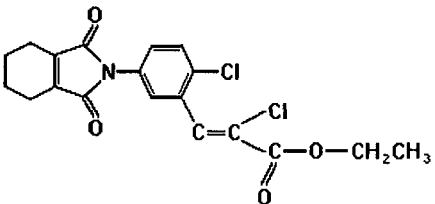
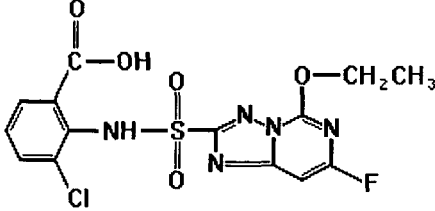
E Common name F Nom commun	Chemical name Nom chimique	Structure Structure		Use
	E : IUPAC F : UICPA C : CAS	Molecular formula Formule brute	CAS Registry Number Numéro d'enregistrement CAS	Application
E acequinocyl F acéquinocyle ...(m)	3-dodecyl-1,4-dihydro-1,4-dioxo-2-naphthyl acetate acétate de 3-dodécyl-1,4-dihydro-1,4-dioxo-2-naphtyle...(m) 2-(acetyloxy)-3-dodecyl-1,4-naphthalenedione	 $C_{24}H_{32}O_4$	57960-19-7	A
E acibenzolar ¹⁾ F acibenzolar ¹⁾ ...(m)	benzo[1,2,3]thiadiazole-7-carbothioic S-acid acide-S-benzo[1,2,3]thiadiazole-7-carbothioïque...(m) 1,2,3-benzothiadiazole-7-carbothioic acid	 $C_7H_4N_2OS_2$	126448-41-7	PA
E aldimorph F aldimorphe ...(m)	4-alkyl-2,5(or 2,6)-dimethylmorpholine mixed compounds, containing 65–75 % 2,6-dimethylmorpholines and 25–35 % 2,5-dimethylmorpholines, and greater than 85 % of the total is: 4-dodecyl-2,5(or 2,6)-dimethylmorpholine where “alkyl” may also be octyl, decyl, tetradecyl or hexadecyl and where the <i>cis/trans</i> ratio is 1:1 4-alkyl-2,5(ou 2,6)-diméthylmorpholine ...(f), composés mixtes, contenant 65–75 % de 2,6-diméthylmorpholines...(f) et de 25–35 % de 2,5-diméthylmorpholines...(f) et dont plus de 85 % du total est constitué de: 4-dodécyl-2,5(ou 2,6)-diméthylmorpholine...(f) où «alkyl» peut aussi être un groupe octyle, décyle, tétradécyle ou hexadécyle et où le rapport <i>cis/trans</i> est de 1:1 aldimorph	 $C_{18}H_{37}NO$ (Main component)	91315-15-0	F
1) It should be stated which ester is present, for example, acibenzolar-S-methyl. / Il convient de préciser quel est l'ester présent, par exemple, acibenzolar-S-méthyle.				

E Common name F Nom commun	Chemical name Nom chimique E : IUPAC F : UICPA C : CAS	Structure Structure		Use
		Molecular formula Formule brute	CAS Registry Number Numéro d'enregistrement CAS	Appli- cation
E amicarbazone F amicarbazone (f)	4-amino- <i>N</i> - <i>tert</i> -butyl-4,5-dihydro-3-isopropyl-5-oxo-1 <i>H</i> -1,2,4-triazole-1-carboxamide			H
	4-amino- <i>N</i> - <i>tert</i> -butyl-4,5-dihydro-3-isopropyl-5-oxo-1 <i>H</i> -1,2,4-triazole-1-carboxamide ... (m)			
	4-amino- <i>N</i> -(1,1-dimethylethyl)-4,5-dihydro-3-(1-methylethyl)-5-oxo-1 <i>H</i> -1,2,4-triazole-1-carboxamide			
		C ₁₀ H ₁₉ N ₅ O ₂	129909-90-6	
E azafenidin F azafénidine ... (f)	2-(2,4-dichloro-5-prop-2-ynyloxyphenyl)-5,6,7,8-tetrahydro-1,2,4-triazolo[4,3- <i>a</i>]pyridin-3(2 <i>H</i>)-one			H
	2-(2,4-dichloro-5-prop-2-ynyloxy=phényl)-5,6,7,8-tétrahydro-1,2,4-triazolo[4,3- <i>a</i>]pyridin-3(2 <i>H</i>)-one ... (f)			
	2-[2,4-dichloro-5-(2-propynyloxy)=phenyl]-5,6,7,8-tetrahydro-1,2,4-triazolo[4,3- <i>a</i>]pyridin-3(2 <i>H</i>)-one			
		C ₁₅ H ₁₃ Cl ₂ N ₃ O ₂	68049-83-2	
E azoxystrobin F azoxystrobine ... (f)	methyl (<i>E</i>)-2-{2-[6-(2-cyanophenoxy)=pyrimidin-4-yloxy]phenyl}-3-methoxyacrylate			F
	(<i>E</i>)-2-{2-[6-(2-cyanophénoxy)=pyrimidin-4-yloxy]phényl}-3-méthoxyacrylate de méthyle ... (m)			
	(α <i>E</i>)-methyl 2-[[6-(2-cyanophenoxy)-4-pyrimidinyl]oxy]- α -(methoxymethylene)benzeneacetate			
		C ₂₂ H ₁₇ N ₃ O ₅	131860-33-8	
E beflubutamid F béflubutamide ... (m)	<i>N</i> -benzyl-2-($\alpha,\alpha,\alpha,4$ -tetrafluoro- <i>m</i> -tolyoxy)butyramide			H
	<i>N</i> -benzyl-2-($\alpha,\alpha,\alpha,4$ -tétrafuoro- <i>m</i> -tolyoxy)butyramide ... (m)			
	2-[4-fluoro-3-(trifluoromethyl)=phenoxy]- <i>N</i> -(phenylmethyl)=butanamide			
		C ₁₈ H ₁₇ F ₄ NO ₂	113614-08-7	
E benzfendizone F benzfendizone ... (f)	methyl 2-[5-ethyl-2-[4-(1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl)phenoxy]methyl]phenoxy]propionate			H
	2-[5-éthyl-2-[4-(1,2,3,6-tétrahydro-3-méthyl-2,6-dioxo-4-(trifluorométhyl)=pyrimidin-1-yl)]phénoxy]méthyl]=phénoxy]propionate de méthyle ... (m)			
	methyl 2-[2-[[4-[3,6-dihydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)-1(2 <i>H</i>)-pyrimidinyl]phenoxy]methyl]-5-ethylphenoxy]propanoate			
		C ₂₅ H ₂₅ F ₃ N ₂ O ₆	158755-95-4	

E Common name F Nom commun	Chemical name Nom chimique	Structure Structure		Use
	E : IUPAC F : UICPA C : CAS	Molecular formula Formule brute	CAS Registry Number Numéro d'enregistrement CAS	Appli- cation
E benzobicyclon F benzobicyclone ...(f)	3-(2-chloro-4-mesylbenzoyl)-2-phenylthiobicyclo[3.2.1]oct-2-en-4-one 3-(2-chloro-4-mésylbenzoyl)-2-phénylthiobicyclo[3.2.1]oct-2-én-4-one ... (f) 3-[2-chloro-4-(methylsulfonyl)=benzoyl]-4-(phenylthio)bicyclo[3.2.1]oct-3-en-2-one	 C ₂₂ H ₁₉ ClO ₄ S ₂	156963-66-5	H
E bethoxazin ¹⁾ F bethoxazine ¹⁾ ...(f)	3-benzo[b]thien-2-yl-5,6-dihydro-1,4,2-oxathiazine 4-oxide 4-oxyde de 3-benzo[b]thièn-2-yl-5,6-dihydro-1,4,2-oxathiazine ... (m) 3-benzo[b]thien-2-yl-5,6-dihydro-1,4,2-oxathiazine 4-oxide	 C ₁₁ H ₉ NO ₂ S ₂	163269-30-5	AL /F
E bifenazate F bifénazate... (m)	isopropyl 2-(4-methoxybiphenyl-3-yl)hydrazinoformate 2-(4-méthoxybiphényl-3-yl)hydrazinoformiate d'isopropyle ... (m) 1-methylethyl 2-(4-methoxy[1,1'-biphenyl]-3-yl)hydrazinecarboxylate	 C ₁₇ H ₂₀ N ₂ O ₃	149877-41-8	A
E bispyribac ²⁾ F bispyribac ²⁾ ... (m)	2,6-bis(4,6-dimethoxypyrimidin-2-yloxy)benzoic acid acide 2,6-bis(4,6-diméthoxypyrimidin-2-yloxy)benzoïque ... (m) 2,6-bis[(4,6-dimethoxy-2-pyrimidinyl)oxy]benzoic acid	 C ₁₉ H ₁₈ N ₄ O ₈	125401-75-4	H
E butafenacil F butafénacile ... (m)	1-(allyloxycarbonyl)-1-methylethyl 2-chloro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]benzoate 2-chloro-5-[1,2,3,6-tétrahydro-3-méthyl-2,6-dioxo-4-(trifluorométhyl)=pyrimidin-1-yl]benzoate de 1-(allyl=oxycarbonyl)-1-méthyléthyle ... (m) 1,1-dimethyl-2-oxo-2-(2-propenyloxy)ethyl 2-chloro-5-[3,6-dihydro-3-methyl-2,6-dioxo-4-(trifluorométhyl)-1(2H)-pyrimidinyl]benzoate	 C ₂₀ H ₁₈ ClF ₃ N ₂ O ₆	134605-64-4	H
1) The name "bethoxazin" is not acceptable for use in Japan because of the risk of confusion with the trade name "tetoazin". / Le nom «bethoxazine» n'est pas acceptable pour l'emploi au Japon, car il risque d'être confondu avec le nom commercial «tetoazin».				
2) It should be stated which salt is present, for example, bispyribac-sodium. / Il convient de préciser quel est le sel présent, par exemple, bispyribac-sodium.				

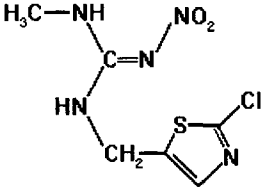
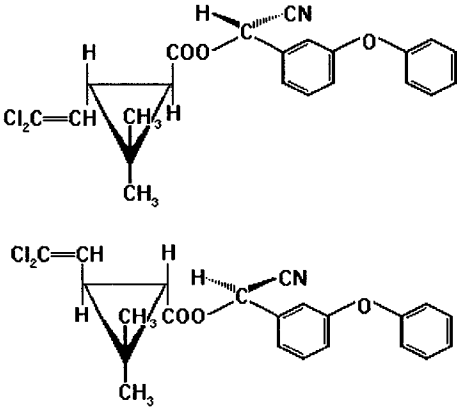
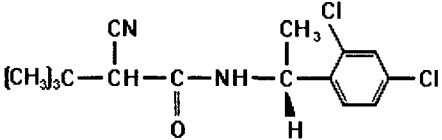
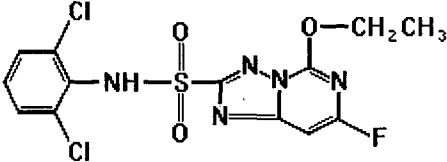
E Common name F Nom commun	Chemical name Nom chimique E : IUPAC F : UICPA C : CAS	Structure Structure		Use
		Molecular formula Formule brute	CAS Registry Number Numéro d'enregistrement CAS	Appli- cation
E butoxydim F butoxydime ...(m)	5-(3-butyryl-2,4,6-trimethylphenyl)-2-(1-ethoxyiminopropyl)-3-hydroxycyclohex-2-en-1-one		138164-12-2	H
	5-(3-butyryl-2,4,6-triméthylphényl)-2-[1-(éthoxyimino)propyl]-3-hydroxycyclohex-2-én-1-one ...(f)			
	2-[1-(ethoxyimino)propyl]-3-hydroxy-5-[2,4,6-trimethyl-3-(1-oxobutyl)=phenyl]-2-cyclohexen-1-one			
E carfentrazone ¹⁾ F carfentrazone ¹⁾ ...(f)	(<i>RS</i>)-2-chloro-3-{2-chloro-5-[4-(difluoromethyl)-4,5-dihydro-3-methyl-5-oxo-1 <i>H</i> -1,2,4-triazol-1-yl]-4-fluorophenyl}propionic acid		128621-72-7	H
	acide (<i>RS</i>)-2-chloro-3-{2-chloro-5-[4-(difluorométhyl)-4,5-dihydro-3-méthyl-5-oxo-1 <i>H</i> -1,2,4-triazol-1-yl]-4-fluorophényl}-3 propionique ... (m)			
	α,2-dichloro-5-[4-(difluoromethyl)-4,5-dihydro-3-methyl-5-oxo-1 <i>H</i> -1,2,4-triazol-1-yl]-4-fluorobenzenepropanoic acid			
E carpropamid F carpropamide ...(m)	(1 <i>R</i> ,3 <i>S</i>)-2,2-dichloro- <i>N</i> -[(<i>R</i>)-1-(4-chlorophenyl)ethyl]-1-ethyl-3-methylcyclopropanecarboxamide		127641-62-7(<i>AR</i>) 127640-90-8(<i>BR</i>) not allocated for AS and BS 104030-54-8 mixture	F
	(1 <i>S</i> ,3 <i>R</i>)-2,2-dichloro- <i>N</i> -[(<i>R</i>)-1-(4-chlorophenyl)ethyl]-1-ethyl-3-methylcyclopropanecarboxamide			
	(1 <i>S</i> ,3 <i>R</i>)-2,2-dichloro- <i>N</i> -[(<i>S</i>)-1-(4-chlorophenyl)ethyl]-1-ethyl-3-methylcyclopropanecarboxamide			
	(1 <i>R</i> ,3 <i>S</i>)-2,2-dichloro- <i>N</i> -[(<i>S</i>)-1-(4-chlorophenyl)ethyl]-1-ethyl-3-methylcyclopropanecarboxamide			
	(1 <i>R</i> ,3 <i>S</i>)-2,2-dichloro- <i>N</i> -[(<i>R</i>)-1-(4-chlorophényl)éthyl]-1-éthyl-3-méthyl=cyclopropanecarboxamide ... (m)			
	(1 <i>S</i> ,3 <i>R</i>)-2,2-dichloro- <i>N</i> -[(<i>R</i>)-1-(4-chlorophényl)éthyl]-1-éthyl-3-méthyl=cyclopropanecarboxamide ... (m)	C ₁₅ H ₁₈ Cl ₃ NO		
	(1 <i>S</i> ,3 <i>R</i>)-2,2-dichloro- <i>N</i> -[(<i>S</i>)-1-(4-chlorophényl)éthyl]-1-éthyl-3-méthyl=cyclopropanecarboxamide ... (m)			
	(1 <i>R</i> ,3 <i>S</i>)-2,2-dichloro- <i>N</i> -[(<i>S</i>)-1-(4-chlorophényl)éthyl]-1-éthyl-3-méthyl=cyclopropanecarboxamide ... (m)			
	(1 <i>R</i> ,3 <i>S</i>)-2,2-dichloro- <i>N</i> -[(1 <i>R</i>)-1-(4-chlorophenyl)ethyl]-1-ethyl-3-methylcyclopropanecarboxamide	C ₁₅ H ₁₈ Cl ₃ NO		
	(1 <i>S</i> ,3 <i>R</i>)-2,2-dichloro- <i>N</i> -[(1 <i>R</i>)-1-(4-chlorophenyl)ethyl]-1-ethyl-3-methylcyclopropanecarboxamide			

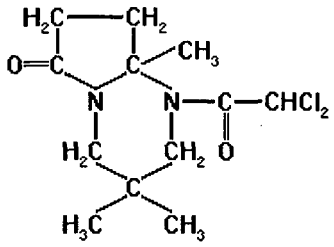
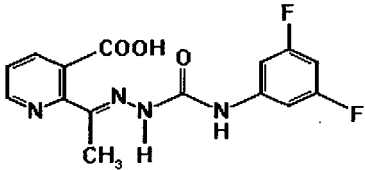
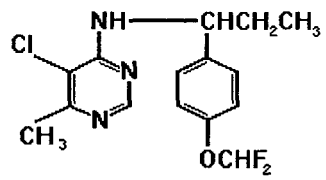
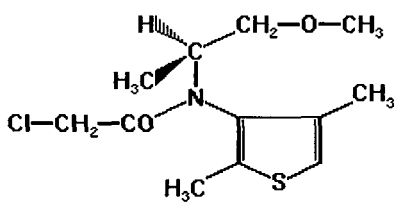
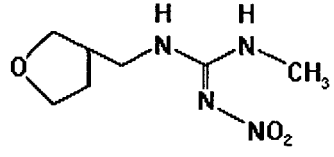
1) It should be stated which ester is present, for example, carfentrazone-ethyl. / Il convient de préciser quel est l'ester présent, par exemple, carfentrazone-éthyle.

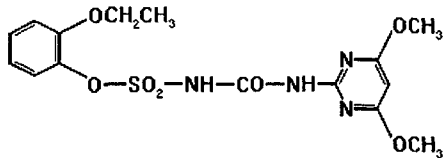
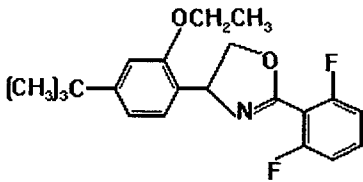
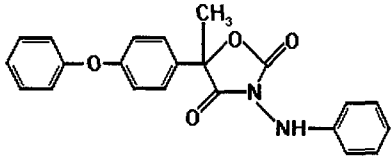
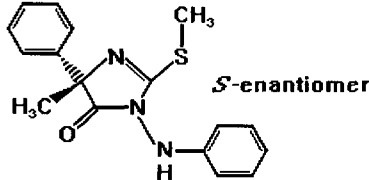
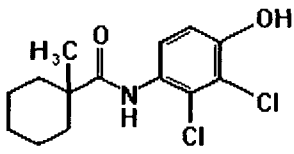
E Common name F Nom commun	Chemical name Nom chimique E : IUPAC F : UICPA C : CAS	Structure Structure		Use Application
		Molecular formula Formule brute	CAS Registry Number Numéro d'enregistrement CAS	
E carvone ¹⁾ F carvone ¹⁾ ... (f)	5-isopropenyl-2-methylcyclohex-2-en-1-one		2244-16-8 d/S/+ isomer 6485-40-1 l/R/- isomer 99-49-0 mixture	F
	5-isopropényl-2-méthylcyclohex-2-én-1-one ... (f)			
	2-methyl-5-(1-methylethenyl)-2-cyclohexen-1-one	C ₁₀ H ₁₄ O		
E chlorfenapyr F chlorfénapyr ... (m)	4-bromo-2-(4-chlorophenyl)-1-ethoxymethyl-5-(trifluoromethyl)=pyrrole-3-carbonitrile		122453-73-0	A/I
	4-bromo-2-(4-chlorophényl)-1-éthoxyméthyl-5-(trifluorométhyl)=pyrrole-3-carbonitrile ... (m)			
	4-bromo-2-(4-chlorophenyl)-1-(ethoxymethyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile	C ₁₅ H ₁₁ BrClF ₃ N ₂ O		
E chromafenozide F chromafénoside ... (m)	2'-tert-butyl-5-methyl-2'-(3,5-xyloyl)chromane-6-carbohydrazide		143807-66-3	I
	2'-tert-butyl-5-méthyl-2'-(3,5-xyloyl)chromane-6-carbohydrazide ... (m)			
	3,4-dihydro-5-methyl-2H-1-benzopyran-6-carboxylic acid 2-(3,5-dimethylbenzoyl)-2-(1,1-dimethylethyl)hydrazide	C ₂₄ H ₃₀ N ₂ O ₃		
E cinidon-ethyl F cinidon-éthyle ... (m)	ethyl (Z)-2-chloro-3-[2-chloro-5-(cyclohex-1-ene-1,2-dicarboximido)phenyl]acrylate		142891-20-1	H
	(Z)-2-chloro-3-[2-chloro-5-(cyclohex-1-ène-1,2-dicarboximido)phényl]=acrylate d'éthyle ... (m)			
	ethyl (2Z)-2-chloro-3-[2-chloro-5-(1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-isindol-2-yl)phenyl]-2-propenoate	C ₁₉ H ₁₇ Cl ₂ NO ₄		
E cloransulam ²⁾ F cloransulame ²⁾ ... (m)	3-chloro-2-(5-ethoxy-7-fluoro[1,2,4]triazolo[1,5-c]pyrimidin-2-ylsulfonamido)benzoic acid		159518-97-5	H
	acide 3-chloro-2-(5-éthoxy-7-fluoro[1,2,4]triazolo[1,5-c]pyrimidin-2-ylsulfonamido)benzoïque ... (m)			
	3-chloro-2-[[[(5-ethoxy-7-fluoro[1,2,4]triazolo[1,5-c]pyrimidin-2-yl)sulfonyl]amino]benzoic acid	C ₁₄ H ₁₁ ClFN ₅ O ₅ S		

1) The name "carvone" is not acceptable for use in Japan because of the risk of confusion with the trade name "calvan". / Le nom «carvone» n'est pas acceptable pour l'emploi au Japon, car il risque d'être confondu avec le nom commercial «calvan».

2) It should be stated which ester is present, for example, cloransulam-methyl. / Il convient de préciser quel est l'ester présent, par exemple, cloransulame-méthyle.

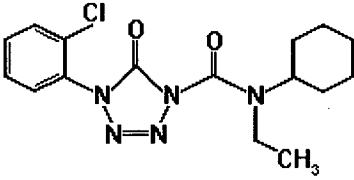
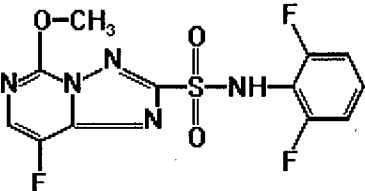
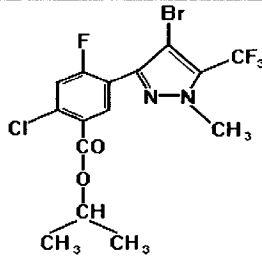
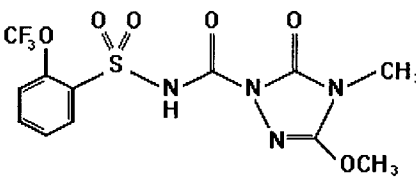
E Common name F Nom commun	Chemical name Nom chimique E : IUPAC F : UICPA C : CAS	Structure Structure		Use
		Molecular formula Formule brute	CAS Registry Number Numéro d'enregistrement CAS	
E clothianidin F clothianidine ...(f)	(E)-1-(2-chloro-1,3-thiazol-5-ylmethyl)-3-methyl-2-nitroguanidine			I
	(E)-1-(2-chloro-1,3-thiazol-5-ylméthyl)-3-méthyl-2-nitroguanidine...(f)			
	[C(E)]-N-[(2-chloro-5-thiazolyl)methyl]-N'-methyl-N''-nitroguanidine			
		C ₆ H ₈ ClN ₅ O ₂ S	210880-92-5	
E theta-cypermethrin F thêta-cyperméthrine ...(f)	A mixture of the two enantiomers (R)-α-cyano-3-phenoxybenzyl (1S,3R)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate and (S)-α-cyano-3-phenoxybenzyl (1R,3S)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate in the ratio 1:1			I
	Mélange des deux énantiomères (1S,3R)-3-(2,2-dichlorovinyl)-2,2-diméthylcyclopropanecarboxylate de (R)-α-cyano-3-phénoxybenzyle ...(m) et (1R,3S)-3-(2,2-dichlorovinyl)-2,2-diméthylcyclopropanecarboxylate de (S)-α-cyano-3-phénoxybenzyle ...(m) dans un rapport 1:1			
	(R)-cyano(3-phenoxyphenyl)methyl (1S,3R)-rel-3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropanecarboxylate			
		C ₂₂ H ₁₉ Cl ₂ NO ₃	71697-59-1	
E diclocymet F diclocymet ...(m)	(RS)-2-cyano-N-[(R)-1-(2,4-dichlorophenyl)ethyl]-3,3-dimethylbutyramide			F
	(RS)-2-cyano-N-[(R)-1-(2,4-dichlorophényl)éthyl]-3,3-diméthylbutyramide ...(m)			
	2-cyano-N-[(1R)-1-(2,4-dichlorophenyl)ethyl]-3,3-dimethylbutanamide			
		C ₁₅ H ₁₈ Cl ₂ N ₂ O	139920-32-4	
E diclosulam F diclosulame ...(m)	N-(2,6-dichlorophenyl)-5-ethoxy-7-fluoro[1,2,4]triazolo[1,5-c]pyrimidine-2-sulfonamide			H
	N-(2,6-dichlorophényl)-5-éthoxy-7-fluoro[1,2,4]triazolo[1,5-c]pyrimidine-2-sulfonamide ...(m)			
	N-(2,6-dichlorophenyl)-5-ethoxy-7-fluoro[1,2,4]triazolo[1,5-c]pyrimidine-2-sulfonamide			
		C ₁₃ H ₁₀ Cl ₂ FN ₅ O ₃ S	145701-21-9	

E Common name F Nom commun	Chemical name Nom chimique E : IUPAC F : UICPA C : CAS	Structure Structure		Use
		Molecular formula Formule brute	CAS Registry Number Numéro d'enregistrement CAS	Appli- cation
E dicyclonon F dicyclonone...(f)	(RS)-1-dichloroacetyl-3,3,8a-trimethylperhydropyrrolo[1,2-a]pyrimidin-6-one (RS)-1-dichloroacétyl-3,3,8a-triméthylperhydropyrrolo[1,2-a]pyrimidin-6-one ...(f) 1-(dichloroacetyl)hexahydro-3,3,8a-trimethylpyrrolo[1,2-a]pyrimidin-6(2H)-one	 <chem>C12H18Cl2N2O2</chem>	85072-82-8	H/S
E diflufenzopyr ¹⁾ F diflufenzopyr ¹⁾ ... (m)	2-{1-[4-(3,5-difluorophenyl)=semicarbazono]ethyl}nicotinic acid acide 2-{1-[4-(3,5-difluorophényl)=semicarbazono]éthyl}nicotinique ... (m) 2-[1-[[[(3,5-difluorophenyl)amino]=carbonyl]hydrazono]ethyl]-3-pyridinecarboxylic acid	 <chem>C15H12F2N4O3</chem>	109293-97-2	H
E diflumetorim F diflumétorime ... (m)	(RS)-5-chloro-N-{1-[4-(difluoromethoxy)phenyl]propyl}-6-methylpyrimidin-4-ylamine (RS)-5-chloro-N-{1-[4-(difluorométhoxy)phényl]propyl}-6-méthylpyrimidin-4-ylamine ... (f) 5-chloro-N-[1-[4-(difluoromethoxy)phenyl]propyl]-6-methyl-4-pyrimidinamine	 <chem>C15H16ClF2N3O</chem>	130339-07-0	F
E dimethenamid-P F diméthénamide-P ... (m)	(S)-2-chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl)acetamide (S)-2-chloro-N-(2,4-diméthyl-3-thiényl)-N-(2-méthoxy-1-méthyléthyl)acétamide ... (m) 2-chloro-N-(2,4-dimethyl-3-thienyl)-N-[(1S)-2-methoxy-1-methylethyl]acetamide	 <chem>C12H18ClNO2S</chem>	163515-14-8	H
E dinotefuran F dinotéfurane ... (m)	(RS)-1-methyl-2-nitro-3-(tetrahydro-3-furylmethyl)guanidine (RS)-1-méthyl-2-nitro-3-(tétrahydro-3-furylméthyl)guanidine ... (f) N-methyl-N'-nitro-N''-[(tetrahydro-3-furanyl)methyl]guanidine	 <chem>C7H14N4O3</chem>	165252-70-0	I
1) It should be stated which salt is present, for example, diflufenzopyr-sodium. / Il convient de préciser quel est le sel présent, par exemple, diflufenzopyr-sodium.				

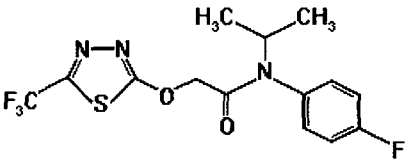
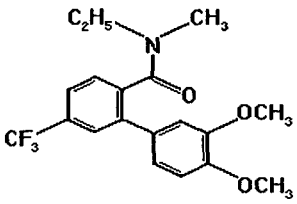
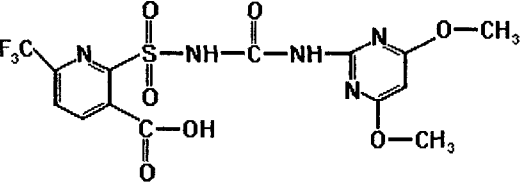
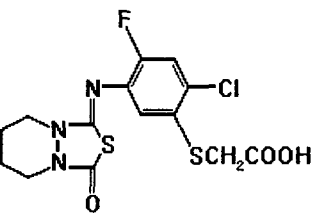
E Common name F Nom commun	Chemical name Nom chimique E : IUPAC F : UICPA C : CAS	Structure Structure		Use Application
		Molecular formula Formule brute	CAS Registry Number Numéro d'enregistrement CAS	
E ethoxysulfuron F éthoxysulfuron ... (m)	1-(4,6-dimethoxypyrimidin-2-yl)-3-(2-ethoxyphenoxy)sulfonyl)urea 1-(4,6-diméthoxypyrimidin-2-yl)-3-(2-éthoxyphénoxy)sulfonyl)urée ... (f) 2-ethoxyphenyl [[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl]sulfamate	 C ₁₅ H ₁₈ N ₄ O ₇ S	126801-58-9	H
E etoxazole F étoxazole... (m)	(<i>RS</i>)-5- <i>tert</i> -butyl-2-[2-(2,6-difluorophenyl)-4,5-dihydro-1,3-oxazol-4-yl]phenetole (<i>RS</i>)-5- <i>tert</i> -butyl-2-[2-(2,6-difluorophényl)-4,5-dihydro-1,3-oxazol-4-yl]phénétole ... (m) 2-(2,6-difluorophenyl)-4-[4-(1,1-dimethylethyl)-2-ethoxyphenyl]-4,5-dihydrooxazole	 C ₂₁ H ₂₃ F ₂ NO ₂	153233-91-1	A
E famoxadone ¹⁾ F famoxadone ¹⁾ ... (f)	3-anilino-5-methyl-5-(4-phenoxy=phenyl)-1,3-oxazolidine-2,4-dione 3-anilino-5-méthyl-5-(4-phénoxy=phényl)-1,3-oxazolidine-2,4-dione ... (f) 5-methyl-5-(4-phenoxyphenyl)-3-(phenylamino)-2,4-oxazolidinedione	 C ₂₂ H ₁₈ N ₂ O ₄	131807-57-3	F
E fenamidone ²⁾ F fénamidone ²⁾ ... (f)	(<i>S</i>)-1-anilino-4-methyl-2-methylthio-4-phenylimidazolin-5-one (<i>S</i>)-1-anilino-4-méthyl-2-méthylthio-4-phénylimidazolin-5-one ... (f) (5 <i>S</i>)-3,5-dihydro-5-methyl-2-(methylthio)-5-phenyl-3-(phenylamino)-4 <i>H</i> -imidazol-4-one	 C ₁₇ H ₁₇ N ₃ OS	161326-34-7	F
E fenhexamid F fenhexamide ... (m)	<i>N</i> -(2,3-dichloro-4-hydroxyphenyl)-1-methylcyclohexanecarboxamide <i>N</i> -(2,3-dichloro-4-hydroxyphényl)-1-méthylcyclohexanecarboxamide ... (m) <i>N</i> -(2,3-dichloro-4-hydroxyphenyl)-1-methylcyclohexanecarboxamide	 C ₁₄ H ₁₇ Cl ₂ NO ₂	126833-17-8	F

1) The name "famoxadone" is not acceptable for use in Australia owing to possible confusion with the peptic ulcer drug "famotidine". / Le nom «famoxadone» n'est pas acceptable pour l'emploi en Australie, car il risque d'être confondu avec le médicament contre les ulcères d'estomac «famotidine».

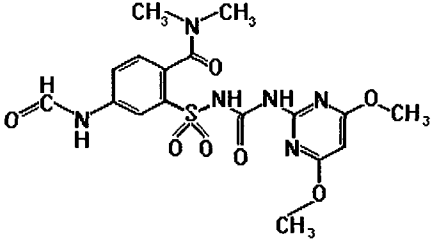
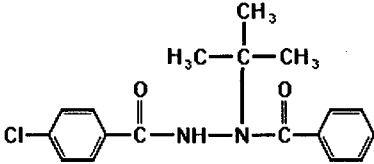
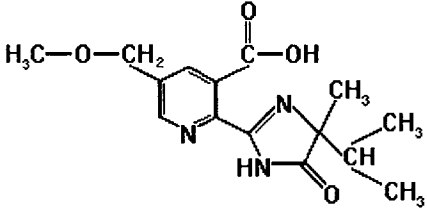
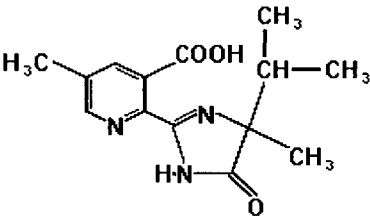
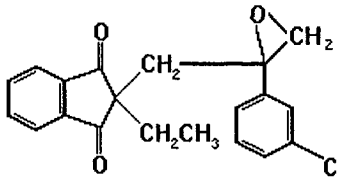
2) The name "fenamidone" is not acceptable for use in Japan because of the risk of confusion with the trade names "fenacidon" and "phenomidon". / Le nom «fénamidone» n'est pas acceptable pour l'emploi au Japon, car il risque d'être confondu avec les noms commerciaux «fenacidon» et «phenomidon».

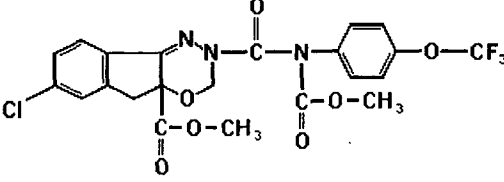
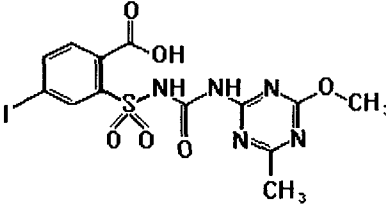
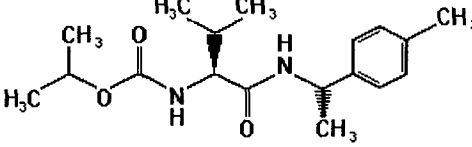
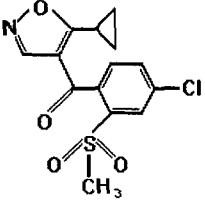
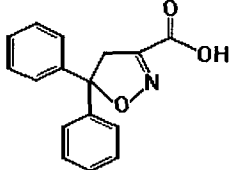
E Common name F Nom commun	Chemical name Nom chimique E : IUPAC F : UICPA C : CAS	Structure Structure		Use
		Molecular formula Formule brute	CAS Registry Number Numéro d'enregistrement CAS	
E fentrazamide F fentrazamide ... (m)	4-(2-chlorophenyl)- <i>N</i> -cyclohexyl- <i>N</i> -ethyl-4,5-dihydro-5-oxo-1 <i>H</i> -tetrazole-1-carboxamide 4-(2-chlorophényl)- <i>N</i> -cyclohexyl- <i>N</i> -éthyl-4,5-dihydro-5-oxo-1 <i>H</i> -tétrazole-1-carboxamide ... (m) 4-(2-chlorophenyl)- <i>N</i> -cyclohexyl- <i>N</i> -ethyl-4,5-dihydro-5-oxo-1 <i>H</i> -tetrazole-1-carboxamide	 <chem>CCN(CC1CCCCC1)C(=O)N2C(=O)N3C(=NN=C3)N2c4ccccc4Cl</chem> <chem>CCN(CC1CCCCC1)C(=O)N2C(=O)N3C(=NN=C3)N2c4ccccc4Cl</chem> <chem>CCN(CC1CCCCC1)C(=O)N2C(=O)N3C(=NN=C3)N2c4ccccc4Cl</chem>	C ₁₆ H ₂₀ ClN ₅ O ₂ 158237-07-1	H
E florasulam F florasulame ... (m)	2',6',8-trifluoro-5-methoxy[1,2,4]=triazolo[1,5- <i>c</i>]pyrimidine-2-sulfonanilide 2',6',8-trifluoro-5-méthoxy[1,2,4]=triazolo[1,5- <i>c</i>]pyrimidine-2-sulfonanilide ... (m) <i>N</i> -(2,6-difluorophenyl)-8-fluoro-5-methoxy[1,2,4]triazolo[1,5- <i>c</i>]pyrimidine-2-sulfonamide	 <chem>COc1nc2nc3c(nc12)nc(S(=O)(=O)Nc4cc(F)c(F)cc4)c3F</chem> <chem>COc1nc2nc3c(nc12)nc(S(=O)(=O)Nc4cc(F)c(F)cc4)c3F</chem> <chem>COc1nc2nc3c(nc12)nc(S(=O)(=O)Nc4cc(F)c(F)cc4)c3F</chem>	C ₁₂ H ₈ F ₃ N ₅ O ₃ S 145701-23-1	H
E fluazolate F fluazolate ... (m)	isopropyl 5-[4-bromo-1-methyl-5-(trifluoromethyl)pyrazol-3-yl]-2-chloro-4-fluorobenzoate 5-[4-bromo-1-méthyl-5-(trifluorométhyl)pyrazol-3-yl]-2-chloro-4-fluorobenzoate d'isopropyle ... (m) 1-methylethyl 5-[4-bromo-1-methyl-5-(trifluoromethyl)-1 <i>H</i> -pyrazol-3-yl]-2-chloro-4-fluorobenzoate	 <chem>CC(C)OC(=O)c1cc(F)c(cc1Cl)c2cc(Br)c(C)c(C(F)(F)F)n2</chem> <chem>CC(C)OC(=O)c1cc(F)c(cc1Cl)c2cc(Br)c(C)c(C(F)(F)F)n2</chem> <chem>CC(C)OC(=O)c1cc(F)c(cc1Cl)c2cc(Br)c(C)c(C(F)(F)F)n2</chem>	C ₁₅ H ₁₂ BrClF ₄ N ₂ O ₂ 174514-07-9	H
E flucarbazone ¹⁾ F flucarbazone ¹⁾ ... (f)	4,5-dihydro-3-methoxy-4-methyl-5-oxo- <i>N</i> -[2-(trifluoromethoxy)phenylsulfonyl]-1 <i>H</i> -1,2,4-triazole-1-carboxamide 4,5-dihydro-3-méthoxy-4-méthyl-5-oxo- <i>N</i> -[2-(trifluorométhoxy)phenylsulfonyl]-1 <i>H</i> -1,2,4-triazole-1-carboxamide ... (m) 4,5-dihydro-3-methoxy-4-methyl-5-oxo- <i>N</i> -[[2-(trifluoromethoxy)phenyl]sulfonyl]-1 <i>H</i> -1,2,4-triazole-1-carboxamide	 <chem>COc1nc2c(nc1C)C(=O)N2C(=O)N3C(=O)N(C)C3S(=O)(=O)c4cc(OC(F)(F)F)ccc4</chem> <chem>COc1nc2c(nc1C)C(=O)N2C(=O)N3C(=O)N(C)C3S(=O)(=O)c4cc(OC(F)(F)F)ccc4</chem> <chem>COc1nc2c(nc1C)C(=O)N2C(=O)N3C(=O)N(C)C3S(=O)(=O)c4cc(OC(F)(F)F)ccc4</chem>	C ₁₂ H ₁₁ F ₃ N ₄ O ₆ S 145026-88-6	H

1) It should be stated which salt is present, for example, flucarbazone-sodium. / Il convient de préciser quel est le sel présent, par exemple, flucarbazone-sodium.

E Common name F Nom commun	Chemical name Nom chimique E : IUPAC F : UICPA C : CAS	Structure Structure		Use
		Molecular formula Formule brute	CAS Registry Number Numéro d'enregistrement CAS	
E flufenacet F flufénacet ... (m)	4'-fluoro- <i>N</i> -isopropyl-2-[5-(trifluoromethyl)-1,3,4-thiadiazol-2-yloxy]acetanilide 4'-fluoro- <i>N</i> -isopropyl-2-[5-(trifluorométhyl)-1,3,4-thiadiazol-2-yloxy]acétanilide ... (m) <i>N</i> -(4-fluorophenyl)- <i>N</i> -(1-methylethyl)-2-[[5-(trifluorométhyl)-1,3,4-thiadiazol-2-yl]oxy]acetamide	 <chem>CC(C)N(C(=O)OCC1=NC(=C(S1)OC2=CC(=CC=C2)F)N=N)C3=CC=CC=C3F</chem> C ₁₄ H ₁₃ F ₄ N ₃ O ₂ S	142459-58-3	H
E flumetover F flumétovère ... (m)	2-(3,4-dimethoxyphenyl)- <i>N</i> -ethyl- α,α,α -trifluoro- <i>N</i> -methyl- <i>p</i> -toluamide 2-(3,4-diméthoxyphényl)- <i>N</i> -éthyl- α,α,α -trifluoro- <i>N</i> -méthyl- <i>p</i> -toluamide ... (m) <i>N</i> -ethyl-3',4'-dimethoxy- <i>N</i> -methyl-5-(trifluoromethyl)[1,1'-biphenyl]-2-carboxamide	 <chem>CCN(C)C(=O)N1C(=CC(=CC=C1C2=CC(=CC=C2)C(=C(C=C2)OC)OC)C(F)(F)F)C3=CC=C(C=C3)C(F)(F)F</chem> C ₁₉ H ₂₀ F ₃ NO ₃	154025-04-4	F
E flupyrsulfuron F flupyrsulfuron ... (m)	2-(4,6-dimethoxypyrimidin-2-ylcarbamoylsulfamoyl)-6-(trifluoromethyl)nicotinic acid acide 2-(4,6-diméthoxypyrimidin-2-ylcarbamoylsulfamoyl)-6-(trifluorométhyl)nicotinique ... (m) 2-[[[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl]amino]=sulfonyl]-6-(trifluorométhyl)-3-pyridinecarboxylic acid	 <chem>COc1nc(C(=O)NS(=O)(=O)N2C(=O)C(=NC(=C2)OC)C(=O)O)nc(C(F)(F)F)c1</chem> C ₁₄ H ₁₂ F ₃ N ₅ O ₇ S	150315-10-9	H
E fluthiacet ¹⁾ F fluthiacet ¹⁾ ... (m)	[2-chloro-4-fluoro-5-(5,6,7,8-tetrahydro-3-oxo-1 <i>H</i> ,3 <i>H</i> -[1,3,4]thiadiazolo[3,4- <i>a</i>]pyridazin-1-ylideneamino)phenylthio]acetic acid acide [2-chloro-4-fluoro-5-(5,6,7,8-tétrahydro-3-oxo-1 <i>H</i> ,3 <i>H</i> -[1,3,4]thiadiazolo[3,4- <i>a</i>]pyridazin-1-ylidèneamino)phénylthio]acétique ... (m) [[2-chloro-4-fluoro-5-[(tetrahydro-3-oxo-1 <i>H</i> ,3 <i>H</i> -[1,3,4]thiadiazolo[3,4- <i>a</i>]=pyridazin-1-ylidene)amino]phenyl]=thio]acetic acid	 <chem>OC(=O)SC1=CC=C(C=C1C2=NC(=N3C(=O)N4CCCCN4C3=NC2=CC=C1F)N=N)N</chem> C ₁₄ H ₁₃ ClFN ₃ O ₃ S ₂	149253-65-6	H

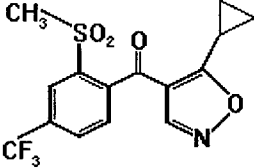
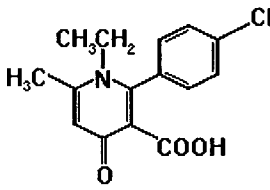
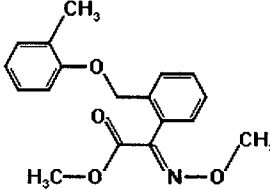
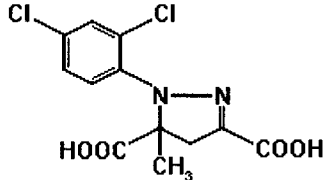
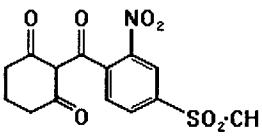
1) It should be stated which ester is present, for example, fluthiacet-methyl. / Il convient de préciser quel est l'ester présent, par exemple, fluthiacet-méthyle.

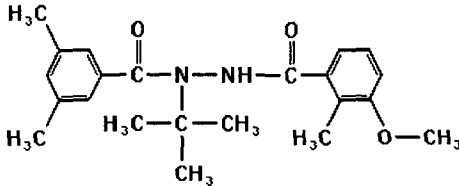
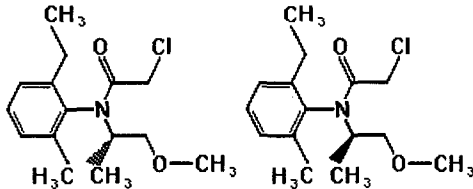
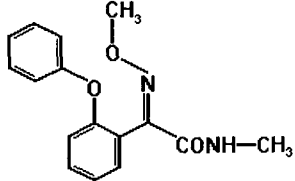
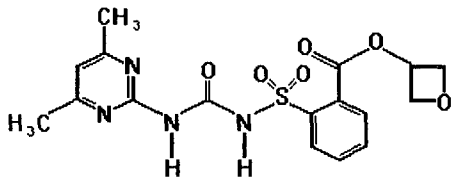
E Common name F Nom commun	Chemical name Nom chimique E : IUPAC F : UICPA C : CAS	Structure Structure		Use
		Molecular formula Formule brute	CAS Registry Number Numéro d'enregistrement CAS	
E foramsulfuron F foramsulfuron ... (m)	1-(4,6-dimethoxypyrimidin-2-yl)-3-[2-(dimethylcarbamoyl)-5-formamidophenylsulfonyl]urea 1-(4,6-diméthoxypyrimidin-2-yl)-3-[2-(diméthylcarbamoyl)-5-formamidophénylsulfonyl]urée ... (f) 2-[[[(4,6-dimethoxy-2-pyrimidinyl)=amino]carbonyl]amino]sulfonyl]-4-(formylamino)-N,N-dimethylbenzamide	 <chem>CN(C)C(=O)Nc1ccc(cc1S(=O)(=O)NC(=O)Nc2nc(OC)c(OC)c2)C(=O)N</chem> <chem>C17H20N6O7S</chem> <chem>173159-57-4</chem>	H	
E halofenozide F halofénocide ... (m)	N-tert-butyl-N'-(4-chlorobenzoyl)=benzohydrazide N-tert-butyl-N'-(4-chlorobenzoyl)=benzohydrazide ... (m) 4-chlorobenzoic acid 2-benzoyl-2-(1,1-dimethylethyl)hydrazide	 <chem>CC(C)(C)N(C(=O)c1ccccc1)C(=O)Nc2ccc(Cl)cc2</chem> <chem>C18H19ClN2O2</chem> <chem>112226-61-6</chem>	I	
E imazamox F imazamox ... (m)	(RS)-2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-5-methoxymethylnicotinic acid acide (RS)-2-(4-isopropyl-4-méthyl-5-oxo-2-imidazolin-2-yl)-5-méthoxyméthylnicotinique ... (m) 2-[4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl]-5-(methoxymethyl)-3-pyridinecarboxylic acid	 <chem>CC(C)C1=CN(C(=O)N1C2=CC=CC=C2C(=O)O)C3=CC=C(C=C3)COC</chem> <chem>C15H19N3O4</chem> <chem>114311-32-9</chem>	H	
E imazapic ¹⁾ F imazapic ¹⁾ ... (m)	(RS)-2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-5-methylnicotinic acid acide (RS)-2-(4-isopropyl-4-méthyl-5-oxo-2-imidazolin-2-yl)-5-méthylnicotinique ... (m) 2-[4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl]-5-methyl-3-pyridinecarboxylic acid	 <chem>CC(C)C1=CN(C(=O)N1C2=CC=CC=C2C(=O)O)C3=CC=C(C=C3)C</chem> <chem>C14H17N3O3</chem> <chem>104098-48-8</chem>	H	
E indanofan F indanofan ... (m)	(RS)-2-[2-(3-chlorophenyl)-2,3-epoxypropyl]-2-ethylindan-1,3-dione (RS)-2-[2-(3-chlorophényl)-2,3-époxypropyl]-2-éthylindane-1,3-dione ... (f) 2-[[2-(3-chlorophenyl)oxiranyl]methyl]-2-ethyl-1H-indene-1,3(2H)-dione	 <chem>CCOC1=CC=C(C=C1)C2=CC(=CC=C2)C3=CC(=CC=C3)C(=O)C(=O)C4=CC=CC=C4C5=CC=CC=C5C6=CC=CC=C6C7=CC=CC=C7C8=CC=CC=C8C9=CC=CC=C9C10=CC=CC=C10C11=CC=CC=C11C12=CC=CC=C12C13=CC=CC=C13C14=CC=CC=C14C15=CC=CC=C15C16=CC=CC=C16C17=CC=CC=C17C18=CC=CC=C18C19=CC=CC=C19C20=CC=CC=C20C21=CC=CC=C21C22=CC=CC=C22C23=CC=CC=C23C24=CC=CC=C24C25=CC=CC=C25C26=CC=CC=C26C27=CC=CC=C27C28=CC=CC=C28C29=CC=CC=C29C30=CC=CC=C30C31=CC=CC=C31C32=CC=CC=C32C33=CC=CC=C33C34=CC=CC=C34C35=CC=CC=C35C36=CC=CC=C36C37=CC=CC=C37C38=CC=CC=C38C39=CC=CC=C39C40=CC=CC=C40C41=CC=CC=C41C42=CC=CC=C42C43=CC=CC=C43C44=CC=CC=C44C45=CC=CC=C45C46=CC=CC=C46C47=CC=CC=C47C48=CC=CC=C48C49=CC=CC=C49C50=CC=CC=C50C51=CC=CC=C51C52=CC=CC=C52C53=CC=CC=C53C54=CC=CC=C54C55=CC=CC=C55C56=CC=CC=C56C57=CC=CC=C57C58=CC=CC=C58C59=CC=CC=C59C60=CC=CC=C60C61=CC=CC=C61C62=CC=CC=C62C63=CC=CC=C63C64=CC=CC=C64C65=CC=CC=C65C66=CC=CC=C66C67=CC=CC=C67C68=CC=CC=C68C69=CC=CC=C69C70=CC=CC=C70C71=CC=CC=C71C72=CC=CC=C72C73=CC=CC=C73C74=CC=CC=C74C75=CC=CC=C75C76=CC=CC=C76C77=CC=CC=C77C78=CC=CC=C78C79=CC=CC=C79C80=CC=CC=C80C81=CC=CC=C81C82=CC=CC=C82C83=CC=CC=C83C84=CC=CC=C84C85=CC=CC=C85C86=CC=CC=C86C87=CC=CC=C87C88=CC=CC=C88C89=CC=CC=C89C90=CC=CC=C90C91=CC=CC=C91C92=CC=CC=C92C93=CC=CC=C93C94=CC=CC=C94C95=CC=CC=C95C96=CC=CC=C96C97=CC=CC=C97C98=CC=CC=C98C99=CC=CC=C99C100=CC=CC=C100C101=CC=CC=C101C102=CC=CC=C102C103=CC=CC=C103C104=CC=CC=C104C105=CC=CC=C105C106=CC=CC=C106C107=CC=CC=C107C108=CC=CC=C108C109=CC=CC=C109C110=CC=CC=C110C111=CC=CC=C111C112=CC=CC=C112C113=CC=CC=C113C114=CC=CC=C114C115=CC=CC=C115C116=CC=CC=C116C117=CC=CC=C117C118=CC=CC=C118C119=CC=CC=C119C120=CC=CC=C120C121=CC=CC=C121C122=CC=CC=C122C123=CC=CC=C123C124=CC=CC=C124C125=CC=CC=C125C126=CC=CC=C126C127=CC=CC=C127C128=CC=CC=C128C129=CC=CC=C129C130=CC=CC=C130C131=CC=CC=C131C132=CC=CC=C132C133=CC=CC=C133C134=CC=CC=C134C135=CC=CC=C135C136=CC=CC=C136C137=CC=CC=C137C138=CC=CC=C138C139=CC=CC=C139C140=CC=CC=C140C141=CC=CC=C141C142=CC=CC=C142C143=CC=CC=C143C144=CC=CC=C144C145=CC=CC=C145C146=CC=CC=C146C147=CC=CC=C147C148=CC=CC=C148C149=CC=CC=C149C150=CC=CC=C150C151=CC=CC=C151C152=CC=CC=C152C153=CC=CC=C153C154=CC=CC=C154C155=CC=CC=C155C156=CC=CC=C156C157=CC=CC=C157C158=CC=CC=C158C159=CC=CC=C159C160=CC=CC=C160C161=CC=CC=C161C162=CC=CC=C162C163=CC=CC=C163C164=CC=CC=C164C165=CC=CC=C165C166=CC=CC=C166C167=CC=CC=C167C168=CC=CC=C168C169=CC=CC=C169C170=CC=CC=C170C171=CC=CC=C171C172=CC=CC=C172C173=CC=CC=C173C174=CC=CC=C174C175=CC=CC=C175C176=CC=CC=C176C177=CC=CC=C177C178=CC=CC=C178C179=CC=CC=C179C180=CC=CC=C180C181=CC=CC=C181C182=CC=CC=C182C183=CC=CC=C183C184=CC=CC=C184C185=CC=CC=C185C186=CC=CC=C186C187=CC=CC=C187C188=CC=CC=C188C189=CC=CC=C189C190=CC=CC=C190C191=CC=CC=C191C192=CC=CC=C192C193=CC=CC=C193C194=CC=CC=C194C195=CC=CC=C195C196=CC=CC=C196C197=CC=CC=C197C198=CC=CC=C198C199=CC=CC=C199C200=CC=CC=C200C201=CC=CC=C201C202=CC=CC=C202C203=CC=CC=C203C204=CC=CC=C204C205=CC=CC=C205C206=CC=CC=C206C207=CC=CC=C207C208=CC=CC=C208C209=CC=CC=C209C210=CC=CC=C210C211=CC=CC=C211C212=CC=CC=C212C213=CC=CC=C213C214=CC=CC=C214C215=CC=CC=C215C216=CC=CC=C216C217=CC=CC=C217C218=CC=CC=C218C219=CC=CC=C219C220=CC=CC=C220C221=CC=CC=C221C222=CC=CC=C222C223=CC=CC=C223C224=CC=CC=C224C225=CC=CC=C225C226=CC=CC=C226C227=CC=CC=C227C228=CC=CC=C228C229=CC=CC=C229C230=CC=CC=C230C231=CC=CC=C231C232=CC=CC=C232C233=CC=CC=C233C234=CC=CC=C234C235=CC=CC=C235C236=CC=CC=C236C237=CC=CC=C237C238=CC=CC=C238C239=CC=CC=C239C240=CC=CC=C240C241=CC=CC=C241C242=CC=CC=C242C243=CC=CC=C243C244=CC=CC=C244C245=CC=CC=C245C246=CC=CC=C246C247=CC=CC=C247C248=CC=CC=C248C249=CC=CC=C249C250=CC=CC=C250C251=CC=CC=C251C252=CC=CC=C252C253=CC=CC=C253C254=CC=CC=C254C255=CC=CC=C255C256=CC=CC=C256C257=CC=CC=C257C258=CC=CC=C258C259=CC=CC=C259C260=CC=CC=C260C261=CC=CC=C261C262=CC=CC=C262C263=CC=CC=C263C264=CC=CC=C264C265=CC=CC=C265C266=CC=CC=C266C267=CC=CC=C267C268=CC=CC=C268C269=CC=CC=C269C270=CC=CC=C270C271=CC=CC=C271C272=CC=CC=C272C273=CC=CC=C273C274=CC=CC=C274C275=CC=CC=C275C276=CC=CC=C276C277=CC=CC=C277C278=CC=CC=C278C279=CC=CC=C279C280=CC=CC=C280C281=CC=CC=C281C282=CC=CC=C282C283=CC=CC=C283C284=CC=CC=C284C285=CC=CC=C285C286=CC=CC=C286C287=CC=CC=C287C288=CC=CC=C288C289=CC=CC=C289C290=CC=CC=C290C291=CC=CC=C291C292=CC=CC=C292C293=CC=CC=C293C294=CC=CC=C294C295=CC=CC=C295C296=CC=CC=C296C297=CC=CC=C297C298=CC=CC=C298C299=CC=CC=C299C300=CC=CC=C300C301=CC=CC=C301C302=CC=CC=C302C303=CC=CC=C303C304=CC=CC=C304C305=CC=CC=C305C306=CC=CC=C306C307=CC=CC=C307C308=CC=CC=C308C309=CC=CC=C309C310=CC=CC=C310C311=CC=CC=C311C312=CC=CC=C312C313=CC=CC=C313C314=CC=CC=C314C315=CC=CC=C315C316=CC=CC=C316C317=CC=CC=C317C318=CC=CC=C318C319=CC=CC=C319C320=CC=CC=C320C321=CC=CC=C321C322=CC=CC=C322C323=CC=CC=C323C324=CC=CC=C324C325=CC=CC=C325C326=CC=CC=C326C327=CC=CC=C327C328=CC=CC=C328C329=CC=CC=C329C330=CC=CC=C330C331=CC=CC=C331C332=CC=CC=C332C333=CC=CC=C333C334=CC=CC=C334C335=CC=CC=C335C336=CC=CC=C336C337=CC=CC=C337C338=CC=CC=C338C339=CC=CC=C339C340=CC=CC=C340C341=CC=CC=C341C342=CC=CC=C342C343=CC=CC=C343C344=CC=CC=C344C345=CC=CC=C345C346=CC=CC=C346C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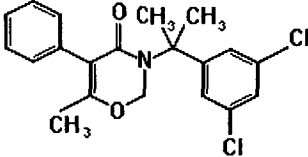
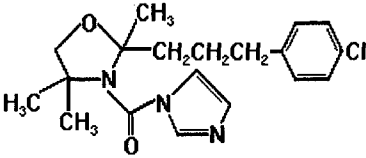
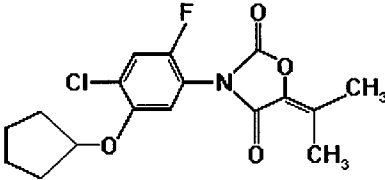
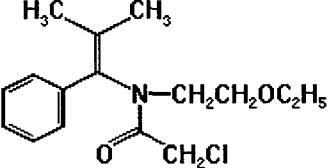
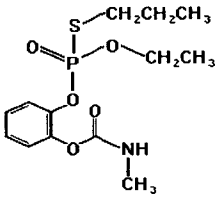
E Common name F Nom commun	Chemical name Nom chimique E : IUPAC F : UICPA C : CAS	Structure Structure		Use
		Molecular formula Formule brute	CAS Registry Number Numéro d'enregistrement CAS	
E indoxacarb F indoxacarbe ... (m)	methyl (S)-N-[7-chloro-2,3,4a,5-tetrahydro-4a-(methoxycarbonyl)=indeno[1,2-e] [1,3,4]oxadiazin-2-yl=carbonyl]-4'-(trifluoromethoxy)=carbanilate (S)-N-[7-chloro-2,3,4a,5-tétrahydro-4a-(méthoxycarbonyl)indéno[1,2-e]=[1,3,4]oxadiazin-2-ylcarbonyl]-4'-(trifluorométhoxy)carbanilate de méthyle ... (m) (4aS)-methyl 7-chloro-2,5-dihydro-2-[[[(methoxycarbonyl)][4-(trifluoro= methoxy)phenyl]amino]carbonyl]=indeno[1,2-e][1,3,4]oxadiazine-4a(3H)-carboxylate		C ₂₂ H ₁₇ ClF ₃ N ₃ O ₇ 173584-44-6	I
E iodosulfuron ¹⁾ F iodosulfuron ¹⁾ ... (m)	4-iodo-2-[3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)ureidosulfonyl]=benzoic acid acide 4-iodo-2-[3-(4-méthoxy-6-méthyl-1,3,5-triazin-2-yl)uréidosulfonyl]benzoïque ... (m) 4-iodo-2-[[[[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino]carbonyl]=amino]sulfonyl]benzoic acid		C ₁₃ H ₁₂ IN ₅ O ₆ S185119-76-0	H
E iprovalicarb F iprovalicarbe ... (m)	isopropyl 2-methyl-1-[(1-p-tolyethyl)=carbamoyl]-(S)-propylcarbamate 2-méthyl-1-[(1-p-tolyléthyl)carbamoyl]-(S)-propylcarbamate d'isopropyle ... (m) 1-methylethyl [(1S)-2-methyl-1-[[[1-(4-methylphenyl)ethyl]amino]carbonyl]=propyl]carbamate		C ₁₈ H ₂₈ N ₂ O ₃ 140923-17-7	F
E isoxachlortole F isoxachlortole ... (f)	4-chloro-2-mesylphenyl 5-cyclopropyl-1,2-oxazol-4-yl ketone 4-chloro-2-mésylphényl-5-cyclopropyl-1,2-oxazol-4-ylcétone ... (f) [4-chloro-2-(methylsulfonyl)phenyl](5-cyclopropyl-4-isoxazolyl)methanone		C ₁₄ H ₁₂ ClNO ₄ S141112-06-3	H
E isoxadifen ²⁾ F isoxadifène ²⁾ ... (f)	4,5-dihydro-5,5-diphenyl-1,2-oxazole-3-carboxylic acid acide 4,5-dihydro-5,5-diphényl-1,2-oxazole-3-carboxylique ... (m) 4,5-dihydro-5,5-diphenyl-3-isoxazolecarboxylic acid		C ₁₆ H ₁₃ NO ₃ 209866-92-2	H/S

1) It should be stated which ester and and salt is present, for example, iodosulfuron-methyl-sodium. / Il convient de préciser quel est l'ester et le sel présent, par exemple, iodosulfuron-méthyle-sodium.

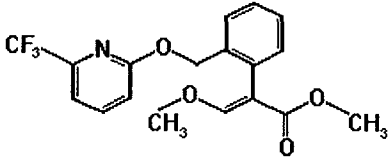
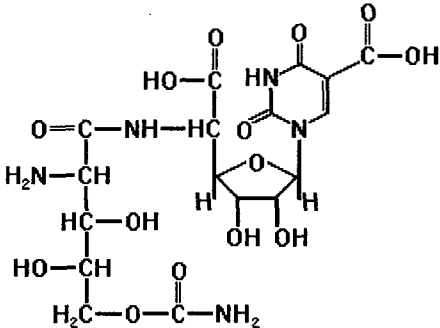
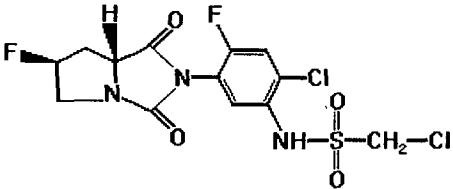
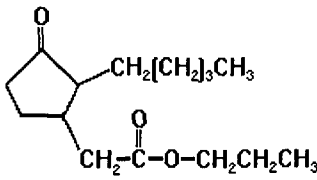
2) It should be stated which ester is present, for example, isoxadifen-ethyl. / Il convient de préciser quel est l'ester présent, par exemple, isoxadifène-éthyle.

E Common name F Nom commun	Chemical name Nom chimique E : IUPAC F : UICPA C : CAS	Structure Structure		Use
		Molecular formula Formule brute	CAS Registry Number Numéro d'enregistrement CAS	Appli- cation
E isoxaflutole F isoxaflutole ... (m)	5-cyclopropyl-1,2-oxazol-4-yl α,α,α-trifluoro-2-mesyl- <i>p</i> -tolyl ketone 5-cyclopropyl-1,2-oxazol-4-yl α,α,α-trifluoro-2-mésyl- <i>p</i> -tolyl cétone ... (f) (5-cyclopropyl-4-isoxazolyl)[2-(methylsulfonyl)-4-(trifluoromethyl)=phenyl]methanone	 C ₁₅ H ₁₂ F ₃ NO ₄ S	141112-29-0	H
E karetazan ¹⁾ F karétazan ¹⁾ ... (m)	2-(4-chlorophenyl)-1-ethyl-1,4-dihydro-6-methyl-4-oxonicotinic acid acide 2-(4-chlorophényl)-1-éthyl-1,4-dihydro-6-méthyl-4-oxonicotinique ... (m) 2-(4-chlorophenyl)-1-ethyl-1,4-dihydro-6-methyl-4-oxo-3-pyridinecarboxylic acid	 C ₁₅ H ₁₄ ClNO ₃	81051-65-2	P
E kresoxim-methyl F krésoxime-méthyle ... (m)	methyl (<i>E</i>)-methoxyimino[α-(<i>o</i> -tolyoxy)- <i>o</i> -tolyl]acetate (<i>E</i>)-méthoxyimino[α-(<i>o</i> -tolyoxy)- <i>o</i> -tolyl]acétate de méthyle ... (m) methyl (α <i>E</i>)-α-(methoxyimino)-2-[(2-methylphenoxy)methyl] benzeneacetate	 C ₁₈ H ₁₉ NO ₄	143390-89-0	F
E mefenpyr ²⁾ F méfenpyr ²⁾ ... (m)	(<i>RS</i>)-1-(2,4-dichlorophenyl)-5-methyl-2-pyrazoline-3,5-dicarboxylic acid acide (<i>RS</i>)-1-(2,4-dichlorophényl)-5-méthyl-2-pyrazoline-3,5-dicarboxylique ... (m) 1-(2,4-dichlorophenyl)-4,5-dihydro-5-methyl-1 <i>H</i> -pyrazole-3,5-dicarboxylic acid	 C ₁₂ H ₁₀ Cl ₂ N ₂ O ₄	135591-00-3	H/S
E mesotrione F mésotrione ... (f)	2-(4-mesyl-2-nitrobenzoyl)=cyclohexane-1,3-dione 2-(4-mésyl-2-nitrobenzoyl)=cyclohexane-1,3-dione ... (f) 2-[4-(methylsulfonyl)-2-nitrobenzoyl]-1,3-cyclohexanedione	 C ₁₄ H ₁₃ NO ₇ S	104206-82-8	H
1) It should be stated which salt is present, for example, karetazan-potassium. / Il convient de préciser quel est le sel présent, par exemple, karétazan-potassium.				
2) It should be stated which ester is present, for example, mefenpyr-diethyl. / Il convient de préciser quel est l'ester présent, par exemple, méfenpyr-diéthyle.				

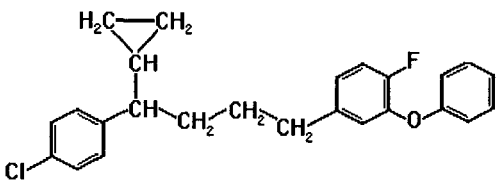
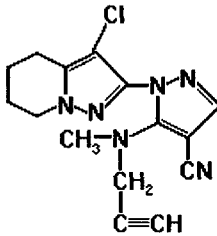
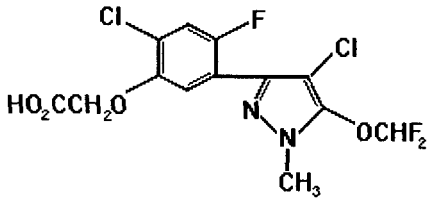
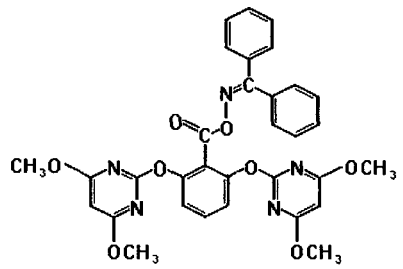
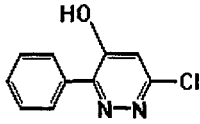
E F	Common name Nom commun	Chemical name Nom chimique	Structure Structure		Use	
		E : IUPAC F : UICPA C : CAS	Molecular formula Formule brute	CAS Registry Number Numéro d'enregistrement CAS	Appli- cation	
E	methoxyfenozide	<i>N</i> - <i>tert</i> -butyl- <i>N'</i> -(3-methoxy- <i>o</i> -toluoyl)-3,5-xylohydrazide		C ₂₂ H ₂₈ N ₂ O ₃	161050-58-4	I
F	méthoxyfénozide ... (m)	<i>N</i> - <i>tert</i> -butyl- <i>N'</i> -(3-méthoxy- <i>o</i> -toluoyl)-3,5-xylohydrazide ... (m)				
		3-methoxy-2-methylbenzoic acid 2-(3,5-dimethylbenzoyl)-2-(1,1-dimethylethyl)hydrazide				
E	S-metolachlor	A mixture of: (a <i>RS</i> ,1 <i>S</i>)-2-chloro-6'-ethyl- <i>N</i> -(2-methoxy-1-methylethyl)aceto- <i>o</i> -toluidide (80-100 %) and: (a <i>RS</i> ,1 <i>R</i>)-2-chloro-6'-ethyl- <i>N</i> -(2-methoxy-1-methylethyl)aceto- <i>o</i> -toluidide (20-0 %)		C ₁₅ H ₂₂ ClNO ₂	S 87392-12-9 R 178961-20-1	H
F	S-métolachlore ... (m)	Mélange constitué de: (a <i>RS</i> ,1 <i>S</i>)-2-chloro-6'-éthyl- <i>N</i> -(2-méthoxy-1-méthyléthyl)acéto- <i>o</i> -toluidide (80-100 %) ... (m) et de: (a <i>RS</i> ,1 <i>R</i>)-2-chloro-6'-éthyl- <i>N</i> -(2-méthoxy-1-méthyléthyl)acéto- <i>o</i> -toluidide (20-0 %) ... (m)				
		A mixture of: 2-chloro- <i>N</i> -(2-ethyl-6-methylphenyl)- <i>N</i> -[(1 <i>S</i>)-2-methoxy-1-methylethyl]=acetamide (80-100 %) and: 2-chloro- <i>N</i> -(2-ethyl-6-methylphenyl)- <i>N</i> -[(1 <i>R</i>)-2-methoxy-1-methylethyl]=acetamide (20-0 %) ... (m)				
E	metominostrobin	(<i>E</i>)-2-methoxyimino- <i>N</i> -methyl-2-(2-phenoxyphenyl)acetamide		C ₁₆ H ₁₆ N ₂ O ₃	133408-50-1	F
F	métominostrobin ... (m)	(<i>E</i>)-2-méthoxyimino- <i>N</i> -méthyl-2-(2-phénoxyphényl)acétamide ... (m)				
		(<i>αE</i>)- <i>α</i> -(methoxyimino)- <i>N</i> -methyl-2-phenoxybenzeneacetamide				
E	oxasulfuron	oxetan-3-yl 2-[(4,6-dimethylpyrimidin-2-yl)carbamoylsulfamoyl]benzoate		C ₁₇ H ₁₈ N ₄ O ₆ S	144651-06-9	H
F	oxasulfuron ... (m)	2-[(4,6-diméthylpyrimidin-2-yl)carbamoylsulfamoyl]benzoate d'oxétan-3-yle ... (m)				
		3-oxetanyl 2-[[[(4,6-dimethyl-2-pyrimidinyl)amino]carbonyl]amino]=sulfonyl]benzoate				

E Common name F Nom commun	Chemical name Nom chimique E : IUPAC F : UICPA C : CAS	Structure Structure		Use
		Molecular formula Formule brute	CAS Registry Number Numéro d'enregistrement CAS	Appli- cation
E oxaziclomefone F oxazicloméfone ...(f)	3-[1-(3,5-dichlorophenyl)-1-methylethyl]-3,4-dihydro-6-methyl-5-phenyl-2 <i>H</i> -1,3-oxazin-4-one 3-[1-(3,5-dichlorophényl)-1-méthyléthyl]-3,4-dihydro-6-méthyl-5-phényl-2 <i>H</i> -1,3-oxazin-4-one ... (f) 3-[1-(3,5-dichlorophenyl)-1-methylethyl]-2,3-dihydro-6-methyl-5-phenyl-4 <i>H</i> -1,3-oxazin-4-one		 C ₂₀ H ₁₉ Cl ₂ NO ₂ 153197-14-9	H
E oxpoconazole ¹⁾ F oxpoconazole ¹⁾ ...(m)	(<i>RS</i>)-2-[3-(4-chlorophenyl)propyl]-2,4,4-trimethyl-1,3-oxazolidin-3-yl imidazol-1-yl ketone (<i>RS</i>)-2-[3-(4-chlorophényl)propyl]-2,4,4-triméthyl-1,3-oxazolidin-3-yl-imidazol-1-ylcétone ... (f) 2-[3-(4-chlorophenyl)propyl]-3-(1 <i>H</i> -imidazol-1-ylcarbonyl)-2,4,4-trimethyloxazolidine		 C ₁₉ H ₂₄ ClN ₃ O ₂ 134074-64-9	F
E pentoxazone F pentoxazone ...(f)	3-(4-chloro-5-cyclopentyloxy-2-fluorophenyl)-5-isopropylidene-1,3-oxazolidine-2,4-dione 3-(4-chloro-5-cyclopentýloxy-2-fluorophényl)-5-isopropylidène-1,3-oxazolidine-2,4-dione ... (f) 3-[4-chloro-5-(cyclopentyloxy)-2-fluorophenyl]-5-(1-methylethylidene)-2,4-oxazolidinedione		 C ₁₇ H ₁₇ ClFNO ₄ 110956-75-7	H
E pethoxamid F péthoxamide ...(m)	2-chloro- <i>N</i> -(2-ethoxyethyl)- <i>N</i> -(2-methyl-1-phenylprop-1-enyl)=acetamide 2-chloro- <i>N</i> -(2-éthoxyéthyl)- <i>N</i> -(2-méthyl-1-phénylprop-1-ényl)=acétamide ... (m) 2-chloro- <i>N</i> -(2-ethoxyethyl)- <i>N</i> -(2-methyl-1-phenyl-1-propenyl)acetamide		 C ₁₆ H ₂₂ ClNO ₂ 106700-29-2	H
E phosphocarb F phosphocarbe ...(m)	<i>O</i> -ethyl <i>O</i> -[2-(methylcarbamoyloxy)=phenyl] <i>S</i> -propyl phosphorothioate phosphorothioate de <i>O</i> -éthyle, de <i>O</i> -[2-(méthylcarbamoyloxy)phényle] et de <i>S</i> -propyle ... (m) <i>O</i> -ethyl <i>O</i> -[2-[(methylamino)carbonyl]=oxy]phenyl] <i>S</i> -propyl phosphorothioate		 C ₁₃ H ₂₀ NO ₅ PS 126069-54-3	N

1) It should be stated which ester is present, for example, oxpoconazole fumarate. / Il convient de préciser quel est l'ester présent, par exemple, oxpoconazole fumarate.

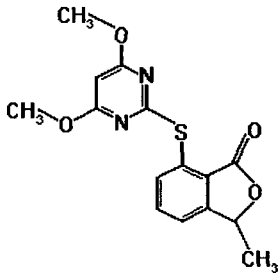
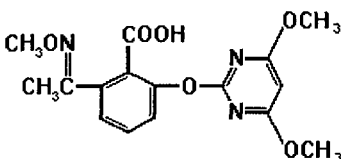
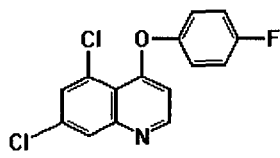
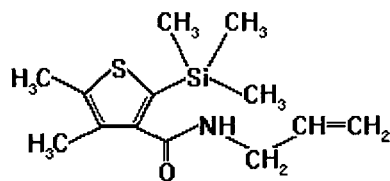
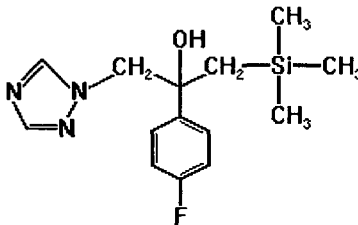
E Common name F Nom commun	Chemical name Nom chimique E : IUPAC F : UICPA C : CAS	Structure Structure		Use
		Molecular formula Formule brute	CAS Registry Number Numéro d'enregistrement CAS	
E picoxystrobin F picoxystrobine ...(m)	methyl (E)-3-methoxy-2-{2-[6-(trifluoromethyl)-2-pyridyloxymethyl]=phenyl}acrylate (E)-3-méthoxy-2-{2-[6-(trifluorométhyl)-2-pyridyloxyméthyl]phényl}acrylate de méthyle ...(m) methyl (αE)-α-(methoxymethylene)-2-[[[6-(trifluoromethyl)-2-pyridinyl]oxy]=methyl]benzeneacetate	 $C_{18}H_{16}F_3NO_4$	117428-22-5	F
E polyoxorim ¹⁾ F polyoxorime ¹⁾ ...(m)	5-(2-amino-5-O-carbamoyl-2-deoxy-L-xylonamido)-1-(5-carboxy-1,2,3,4-tetrahydro-2,4-dioxypyrimidin-1-yl)-1,5-dideoxy-β-D-allofuranuronic acid acide 5-(2-amino-5-O-carbamoyl-2-désoxy-L-xylonoylamino)-1-(5-carboxy-1,2,3,4-tétrahydro-2,4-dioxypyrimidin-1-yl)-1,5-didésoxy-β-D-allofuranuronique ...(m) 5-[[2-amino-5-O-(aminocarbonyl)-2-deoxy-L-xylonoyl]amino]-1-(5-carboxy-3,4-dihydro-2,4-dioxo-1(2H)-pyrimidinyl)-1,5-dideoxy-β-D-allofuranuronic acid	 $C_{17}H_{23}N_5O_{14}$	22976-86-9	F
E profluazol F profluazol ...(m)	1,2'-dichloro-4'-fluoro-5'-[(6S,7aR)-6-fluoro-2,3,5,6,7,7a-hexahydro-1,3-dioxo-1H-pyrrolo[1,2-c]imidazol-2-yl]methanesulfonanilide 1,2'-dichloro-4'-fluoro-5'-[(6S,7aR)-6-fluoro-2,3,5,6,7,7a-hexahydro-1,3-dioxo-1H-pyrrolo[1,2-c]imidazol-2-yl]méthanesulfonanilide ...(m) 1-chloro-N-[2-chloro-4-fluoro-5-[(6S,7aR)-6-fluorotetrahydro-1,3-dioxo-1H-pyrrolo[1,2-c]imidazol-2(3H)-yl]phenyl]methanesulfonamide	 $C_{13}H_{11}Cl_2F_2N_3O_4$	190314-43-3	H
E prohydrojasmon F prohydrojasmon ...(m)	propyl (1RS,2RS)-(3-oxo-2-pentylcyclopentyl)acetate containing 10 ± 2 % propyl (1RS,2SR)-(3-oxo-2-pentylcyclopentyl)acetate (1RS,2RS)-(3-oxo-2-pentylcyclopentyl)acétate de propyle ...(m) contenant 10 ± 2 % de (1RS,2SR)-(3-oxo-2-pentylcyclopentyl)acétate de propyle ...(m) propyl 3-oxo-2-pentylcyclopentane=acetate	 $C_{15}H_{26}O_3$	158474-72-7	P

1) It should be stated which salt is present, for example, polyoxorim-zinc. / Il convient de préciser quel est le sel présent, par exemple, polyoxorime-zinc.

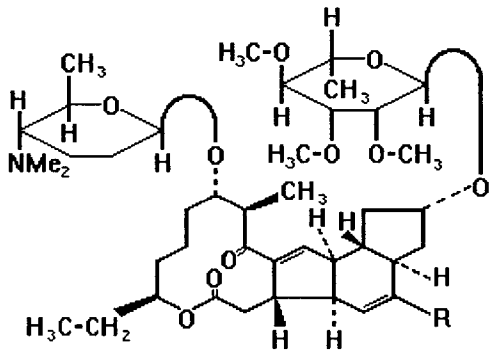
E Common name F Nom commun	Chemical name Nom chimique	Structure Structure		Use	
	E : IUPAC F : UICPA C : CAS	Molecular formula Formule brute	CAS Registry Number Numéro d'enregistrement CAS	Appli- cation	
E protrifenbute F protrifenbute ...(m)	(RS)-5-[4-(4-chlorophenyl)-4-cyclopropylbutyl]-2-fluorophenyl phenyl ether oxyde de (RS)-5-[4-(4-chlorophényl)-4-cyclopropylbutyl]-2-fluorophényle et de phényle ... (m) 4-[4-(4-chlorophenyl)-4-cyclopropylbutyl]-1-fluoro-2-phenoxybenzene		C ₂₅ H ₂₄ ClFO	119544-94-4	I
E pyraclonil F pyraclonile ...(m)	1-(3-chloro-4,5,6,7-tetrahydropyrazolo[1,5-a]pyridin-2-yl)-5-[methyl(prop-2-ynyl)amino]pyrazole-4-carbonitrile 1-(3-chloro-4,5,6,7-tétrahydropyrazolo[1,5-a]pyridin-2-yl)-5-[méthyl(prop-2-ynyl)amino]pyrazole-4-carbonitrile ... (m) 1-(3-chloro-4,5,6,7-tetrahydropyrazolo[1,5-a]pyridin-2-yl)-5-(methyl-2-propynylamino)-1H-pyrazole-4-carbonitrile		C ₁₅ H ₁₅ ClN ₆	158353-15-2	H
E pyraflufen ¹⁾ F pyraflufène ¹⁾ ...(m)	2-chloro-5-(4-chloro-5-difluoromethoxy-1-methylpyrazol-3-yl)-4-fluorophenoxyacetic acid acide 2-chloro-5-(4-chloro-5-difluorométhoxy-1-méthylpyrazol-3-yl)-4-fluorophénoxyacétique ... (m) [2-chloro-5-[4-chloro-5-(difluoromethoxy)-1-methyl-1H-pyrazol-3-yl]-4-fluorophenoxy]acetic acid		C ₁₃ H ₉ Cl ₂ F ₃ N ₂ O ₄	129630-17-7	H
E pyribenzoxim F pyribenzoxime ...(m)	benzophenone O-[2,6-bis(4,6-dimethoxypyrimidin-2-yloxy)benzoyl]=oxime benzophénone O-[2,6-bis(4,6-diméthoxypyrimidin-2-yloxy)benzoyl]=oxime ... (f) diphenylmethanone O-[2,6-bis[(4,6-dimethoxy-2-pyrimidinyl)oxy]benzoyl]oxime		C ₃₂ H ₂₇ N ₅ O ₈	168088-61-7	H
E pyridafol F pyridafol ... (m)	6-chloro-3-phenylpyridazin-4-ol 6-chloro-3-phénylpyridazin-4-ol ... (m) 6-chloro-3-phenyl-4-pyridazinol		C ₁₀ H ₇ ClN ₂ O	40020-01-7	H

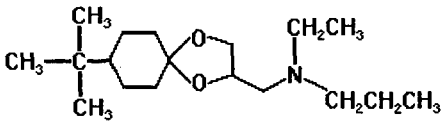
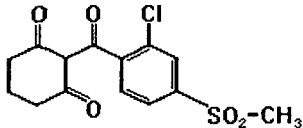
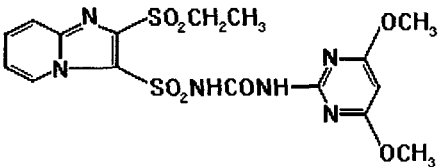
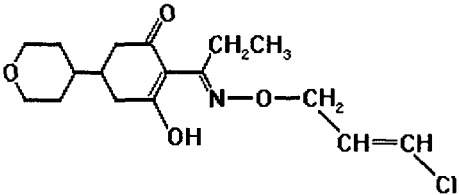
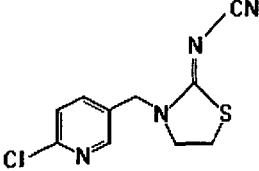
1) It should be stated which ester is present, for example, pyraflufen-ethyl. / Il convient de préciser quel est l'ester présent, par exemple, pyraflufène-éthyle.

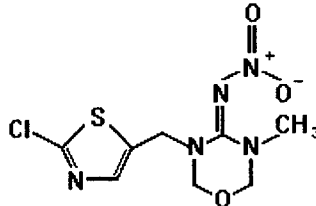
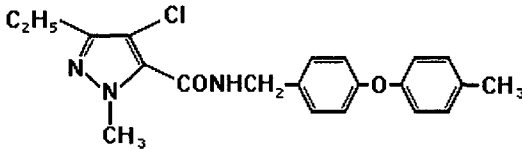
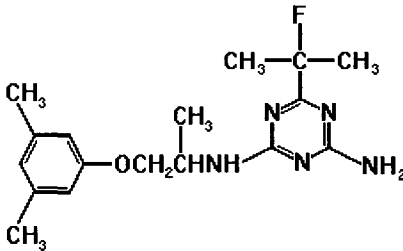
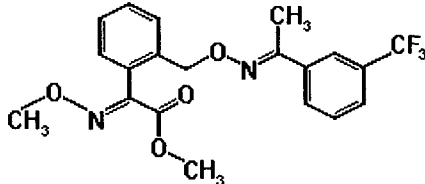
1) It should be stated which ester is present, for example, pyraflufen-ethyl. / Il convient de préciser quel est l'ester présent, par exemple, pyraflufène-éthyle.

E Common name F Nom commun	Chemical name Nom chimique	Structure Structure		Use
	E : IUPAC F : UICPA C : CAS	Molecular formula Formule brute	CAS Registry Number Numéro d'enregistrement CAS	Appli- cation
E pyriftalid F pyriftalide ...(m)	(RS)-7-(4,6-dimethoxypyrimidin-2-ylthio)-3-methyl-2-benzofuran-1(3H)-one (RS)-7-(4,6-diméthoxypyrimidin-2-ylthio)-3-méthyl-2-benzofuran-1(3H)-one ...(f) 7-[(4,6-dimethoxy-2-pyrimidinyl)thio]-3-methyl-1(3H)-isobenzofuranone	 C ₁₅ H ₁₄ N ₂ O ₄ S	135186-78-6	H
E pyriminobac ¹⁾ F pyriminobac ¹⁾ ... (m)	2-(4,6-dimethoxypyrimidin-2-yloxy)-6-(1-methoxyiminoethyl)benzoic acid acide 2-(4,6-diméthoxypyrimidin-2-yloxy)-6-(1-méthoxyiminoéthyl)-benzoïque ...(m) 2-[(4,6-dimethoxy-2-pyrimidinyl)oxy]-6-[1-(methoxyimino)ethyl]benzoic acid	 C ₁₆ H ₁₇ N ₃ O ₆	136191-56-5	H
E quinoxifen F quinoxifène ... (m)	5,7-dichloro-4-quinolyl 4-fluorophenyl ether oxyde de 5,7-dichloro-4-quinolyle et de 4-fluorophényle ...(m) 5,7-dichloro-4-(4-fluorophenoxy)=quinoline	 C ₁₅ H ₈ Cl ₂ FNO	124495-18-7	F
E silthiofam F silthiofame ... (m)	N-allyl-4,5-dimethyl-2-(trimethylsilyl)=thiophene-3-carboxamide N-allyl-4,5-diméthyl-2-(triméthylsilyl)=thiophène-3-carboxamide ...(m) 4,5-dimethyl-N-2-propenyl-2-(trimethylsilyl)-3-thiophenecarboxamide	 C ₁₃ H ₂₁ NOSSi	175217-20-6	F
E simeconazole F siméconazole ... (m)	(RS)-2-(4-fluorophenyl)-1-(1H-1,2,4-triazol-1-yl)-3-(trimethylsilyl)propan-2-ol (RS)-2-(4-fluorophényl)-1-(1H-1,2,4-triazol-1-yl)-3-(triméthylsilyl)propan-2-ol ...(m) α-(4-fluorophenyl)-α-[(trimethylsilyl)methyl]-1H-1,2,4-triazole-1-ethanol	 C ₁₄ H ₂₀ FN ₃ OSi	149508-90-7	F
1) It should be stated which ester is present, for example, pyriminobac-methyl. / Il convient de préciser quel est l'ester présent, par exemple, pyriminobac-méthyle.				

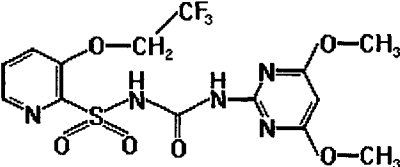
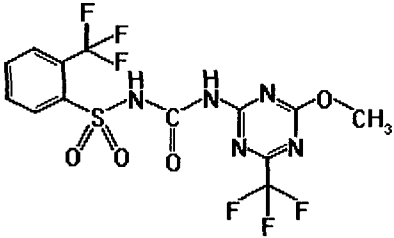
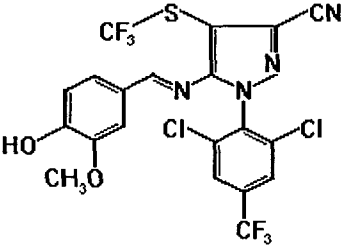
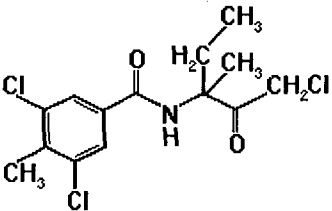
1) It should be stated which ester is present, for example, pyriminobac-methyl. / Il convient de préciser quel est l'ester présent, par exemple, pyriminobac-méthyle.

E Common name F Nom commun	Chemical name Nom chimique E : IUPAC F : UICPA C : CAS	Structure Structure		Use
		Molecular formula Formule brute	CAS Registry Number Numéro d'enregistrement CAS	Appli- cation
E spinosad F spinosad ...(m)	A mixture of 50-95 % of:- (2<i>R</i>,3<i>aS</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-2,3,4-tri-<i>O</i>-methyl-α-L-mannopyranosyloxy)-13-(4-dimethylamino-2,3,4,6-tetra-deoxy-β-D-erythro-pyranosyloxy)-9-ethyl-2,3,3<i>a</i>,5<i>a</i>,5<i>b</i>,6,7,9,10,11,12,13,14,15,16<i>a</i>,16<i>b</i>-hexa-decahydro-14-methyl-1<i>H</i>-8-oxacyclo-dodeca[<i>b</i>]as-indacene-7,15-dione and 50-5 % of :- (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>bR</i>)-2-(6-deoxy-2,3,4-tri-<i>O</i>-methyl-α-L-mannopyranosyloxy)-13-(4-dimethylamino-2,3,4,6-tetra-deoxy-β-D-erythro-pyranosyloxy)-9-ethyl-2,3,3<i>a</i>,5<i>a</i>,5<i>b</i>,6,7,9,10,11,12,13,14,15,16<i>a</i>,16<i>b</i>-hexa-decahydro-4,14-dimethyl-1<i>H</i>-8-oxa-cyclododeca[<i>b</i>]as-indacene-7,15-dione	 R=H[50-95]% R=CH₃[50-5]%		I
	Mélange constitué à 50-95 % de:- (2<i>R</i>,3<i>aS</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-désoxy-2,3,4-tri-<i>O</i>-méthyl-α-L-mannopyranosyloxy)-13-(4-diméthylamino-2,3,4,6-tétradésoxy-β-D-érythro-pyranosyloxy)-9-éthyl-2,3,3<i>a</i>,5<i>a</i>,5<i>b</i>,6,7,9,10,11,12,13,14,15,16<i>a</i>,16<i>b</i>-hexadécahydro-14-méthyl-1<i>H</i>-8-oxa-cyclododéca[<i>b</i>]as-indacène-7,15-dione ... (f) et à 50-5 % de:- (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>bR</i>)-2-(6-désoxy-2,3,4-tri-<i>O</i>-méthyl-α-L-mannopyranosyloxy)-13-(4-diméthylamino-2,3,4,6-tétradésoxy-β-D-érythro-pyranosyloxy)-9-éthyl-2,3,3<i>a</i>,5<i>a</i>,5<i>b</i>,6,7,9,10,11,12,13,14,15,16<i>a</i>,16<i>b</i>-hexadécahydro-4,14-diméthyl-1<i>H</i>-8-oxacyc-lododéca[<i>b</i>]as-indacène-7,15-dione ... (f)			
	A mixture of 50-95 % of:- (2<i>R</i>,3<i>aS</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-2,3,4-tri-<i>O</i>-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>-tetradeca-hydro-14-methyl-1<i>H</i>-as-indaceno[3,2-<i>d</i>]oxacyclododecin-7,15-dione and 50-5 % of :- (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-2,3,4-tri-<i>O</i>-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>-tetradeca-hydro-4,14-dimethyl-1<i>H</i>-as-indaceno[3,2-<i>d</i>]oxacyclododecin-7,15-dione			
		C ₄₁ H ₆₅ NO ₁₀ and C ₄₂ H ₆₇ NO ₁₀	131929-60-7 and 131929-63-0 Mixture 168316-95-8	

E F	Common name 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	
E F	spiroxamine spiroxamine ... (f)	8- <i>tert</i> -butyl-1,4-dioxaspiro[4.5]decan-2-ylmethyl(ethyl)(propyl)amine 8- <i>tert</i> -butyl-1,4-dioxaspiro[4.5]décan-2-ylméthyl(éthyl)(propyl)amine ... (f) 8-(1,1-dimethylethyl)- <i>N</i> -ethyl- <i>N</i> -propyl-1,4-dioxaspiro[4.5]decane-2-methanamine	 $C_{18}H_{35}NO_2$	118134-30-8	F
E F	sulcotrione sulcotrione ... (f)	2-(2-chloro-4-mesylbenzoyl)cyclohexane-1,3-dione 2-(2-chloro-4-mésylbenzoyl)cyclohexane-1,3-dione ... (f) 2-[2-chloro-4-(methylsulfonyl)benzoyl]-1,3-cyclohexanedione	 $C_{14}H_{13}ClO_5S$	99105-77-8	H
E F	sulfosulfuron sulfosulfuron ... (m)	1-(4,6-dimethoxypyrimidin-2-yl)-3-(2-ethylsulfonylimidazo[1,2- <i>a</i>]pyridin-3-ylsulfonyl)urea 1-(4,6-diméthoxypyrimidin-2-yl)-3-(2-éthylsulfonylimidazo[1,2- <i>a</i>]pyridin-3-ylsulfonyl)urée ... (f) <i>N</i> [[[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl]-2-(ethylsulfonyl)imidazo[1,2- <i>a</i>]pyridine-3-sulfonamide	 $C_{16}H_{18}N_6O_7S_2$	141776-32-1	H
E F	tepraloxydim tépraloxydime ... (f)	(<i>EZ</i>)-(RS)-2-[1-[(2 <i>E</i>)-3-chloroallyloxy=imino]propyl]-3-hydroxy-5-perhydro-pyran-4-ylcyclohex-2-en-1-one (<i>EZ</i>)-(RS)-2{1-[(2 <i>E</i>)-3-chloroallyloxy=imino]propyl}-3-hydroxy-5-perhydro-pyran-4-ylcyclohex-2-én-1-one ... (f) 2-[1-[[[(2 <i>E</i>)-3-chloro-2-propenyl]oxy]imino]propyl]-3-hydroxy-5-(tetrahydro-2 <i>H</i> -pyran-4-yl)-2-cyclohexen-1-one	 $C_{17}H_{24}ClNO_4$	149979-41-9	H
E F	thiacloprid thiaclopride ... (m)	(<i>Z</i>)-3-(6-chloro-3-pyridylmethyl)-1,3-thiazolidin-2-ylidenecyanamide (<i>Z</i>)-3-(6-chloro-3-pyridylméthyl)-1,3-thiazolidin-2-ylidèncyanamide ... (m) (<i>Z</i>)-[3-[(6-chloro-3-pyridinyl)methyl]-2-thiazolidinylidene]cyanamide	 $C_{10}H_9ClN_4S$	111988-49-9	I

E Common name F Nom commun	Chemical name Nom chimique	Structure Structure		Use	
	E : IUPAC F : UICPA C : CAS	Molecular formula Formule brute	CAS Registry Number Numéro d'enregistrement CAS	Appli- cation	
E thiamethoxam F thiaméthoxame ...(m)	3-(2-chloro-1,3-thiazol-5-ylmethyl)-5-methyl-1,3,5-oxadiazinan-4-ylidene(nitro)amine 3-(2-chloro-1,3-thiazol-5-ylméthyl)-5-méthyl-1,3,5-oxadiazinan-4-ylidène(nitro)amine ...(f) 3-[(2-chloro-5-thiazolyl)methyl]tetrahydro-5-methyl-N-nitro-4H-1,3,5-oxadiazin-4-imine		C ₈ H ₁₀ ClN ₅ O ₃ S	153719-23-4	I
E tolfenpyrad F tolfenpyrade ...(m)	4-chloro-3-ethyl-1-methyl-N-[4-(p-tolyloxy)benzyl]pyrazole-5-carboxamide 4-chloro-3-éthyl-1-méthyl-N-[4-(p-tolyloxy)benzyl]pyrazole-5-carboxamide ...(m) 4-chloro-3-ethyl-1-methyl-N-[[4-(4-methylphenoxy)phenyl]methyl]-1H-pyrazole-5-carboxamide		C ₂₁ H ₂₂ ClN ₃ O ₂	129558-76-5	I
E triaziflam ¹⁾ F triaziflame ¹⁾ ...(m)	(RS)-N-[2-(3,5-dimethylphenoxy)-1-methylethyl]-6-(1-fluoro-1-methyl=ethyl)-1,3,5-triazine-2,4-diamine (RS)-N-[2-(3,5-diméthylphénoxy)-1-méthyléthyl]-6-(1-fluoro-1-méthyl=éthyl)-1,3,5-triazine-2,4-diamine ...(f) N-[2-(3,5-dimethylphenoxy)-1-methylethyl]-6-(1-fluoro-1-methylethyl)-1,3,5-triazine-2,4-diamine		C ₁₇ H ₂₄ FN ₅ O	131475-57-5	H
E trifloxystrobin F trifloxystrobine ...(m)	methyl (E)-methoxyimino-((E)-α-[1-(α,α,α-trifluoro-m-tolyl)ethylidene=aminoxy]-o-tolyl)acetate (E)-méthoxyimino-((E)-α-[1-(α,α,α-trifluoro-m-tolyl)éthylidèneaminoxy]-o-tolyl)acétate de méthyle ...(m) methyl (αE)-α-(methoxyimino)-2-[[[(E)-[1-[3-(trifluoromethyl)phenyl]=ethylidene]amino]oxy]methyl]=benzeneacetate		C ₂₀ H ₁₉ F ₃ N ₂ O ₄	141517-21-7	F

1) The name "triaziflam" is not acceptable for use in Australia because of the risk of confusion with the trade name "triazolam". / Le nom «triaziflame» n'est pas acceptable pour l'emploi en Australie, car il risque d'être confondu avec le nom commercial «triazolam».

E Common name F Nom commun	Chemical name Nom chimique E : IUPAC F : UICPA C : CAS	Structure Structure		Use
		Molecular formula Formule brute	CAS Registry Number Numéro d'enregistrement CAS	Appli- cation
E trifloxysulfuron ¹⁾ F trifloxysulfuron ¹⁾ ... (m)	1-(4,6-dimethoxypyrimidin-2-yl)-3-[3-(2,2,2-trifluoroethoxy)-2-pyridylsulfonyl]urea 1-(4,6-diméthoxy-2-pyrimidin-2-yl)-3-[3-(2,2,2-trifluoroéthoxy)-2-pyridylsulfonyl]urée ... (f) N-[[[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl]-3-(2,2,2-trifluoroethoxy)-2-pyridinesulfonamide	 C ₁₄ H ₁₄ F ₃ N ₅ O ₆ S	145099-21-4	H
E tritosulfuron F tritosulfuron ... (m)	1-[4-methoxy-6-(trifluoromethyl)-1,3,5-triazin-2-yl]-3-[2-(trifluoromethyl)=benzenesulfonyl]urea 1-[4-méthoxy-6-(trifluorométhyl)-1,3,5-triazin-2-yl]-3-[2-(trifluorométhyl)=benzènesulfonyl]urée ... (f) N-[[[4-methoxy-6-(trifluorométhyl)-1,3,5-triazin-2-yl]amino]carbonyl]-2-(trifluorométhyl)benzenesulfonamide	 C ₁₃ H ₉ F ₆ N ₅ O ₄ S	142469-14-5	H
E vaniliprole ²⁾ F vaniliprole ²⁾ ... (m)	(E)-1-(2,6-dichloro-α,α,α-trifluoro- <i>p</i> -tolyl)-5-(4-hydroxy-3-methoxy=benzylideneamino)-4-trifluoromethyl=thiopyrazole-3-carbonitrile (E)-1-(2,6-dichloro-α,α,α-trifluoro- <i>p</i> -tolyl)-5-(4-hydroxy-3-méthoxy=benzylidèneamino)-4-trifluorométhyl=thiopyrazole-3-carbonitrile... (m) (E)-1-[2,6-dichloro-4-(trifluorométhyl)=phenyl]-5-[[[4-hydroxy-3-methoxy=phenyl)methylene]amino]-4-[(trifluorométhyl)thio]-1 <i>H</i> -pyrazole-3-carbonitrile	 C ₂₀ H ₁₀ Cl ₂ F ₆ N ₄ O ₂ S	145767-97-1	A/I
E zoxamide ³⁾ F zoxamide ³⁾ ... (m)	(<i>RS</i>)-3,5-dichloro- <i>N</i> -(3-chloro-1-ethyl-1-methyl-2-oxopropyl)- <i>p</i> -toluamide (<i>RS</i>)-3,5-dichloro- <i>N</i> -(3-chloro-1-éthyl-1-méthyl-2-oxopropyl)- <i>p</i> -toluamide ... (m) 3,5-dichloro- <i>N</i> -(3-chloro-1-ethyl-1-methyl-2-oxopropyl)-4-methylbenzamide	 C ₁₄ H ₁₆ Cl ₃ NO ₂	156052-68-5	F
1) It should be stated which salt is present, for example, trifloxysulfuron-sodium. / Il convient de préciser quel est le sel présent, par exemple, trifloxysulfuron-sodium.				
2) The name "vaniliprole" is not acceptable for use in Denmark because of the risk of confusion with the name "vanilla/vanillin" which is used in the food industry. / Le nom «vaniliprole» n'est pas acceptable pour l'emploi en Danemark car il risque d'être confondu avec le nom «vanille/vanilline», utilisé dans l'industrie de l'alimentation.				
3) The name "zoxamide" is not acceptable for use in Japan because of the risk of confusion with the trade name "loxamide". / Le nom «zoxamide» n'est pas acceptable pour l'emploi au Japon, car il risque d'être confondu avec le nom commercial «loxamide».				

Molecular formula index

Index de formules brutes

$C_6H_8ClN_5O_2S$ clothianidin
 $C_7H_{14}N_4O_3$ dinotefuran
 $C_7H_4N_2OS_2$ acibenzolar
 $C_8H_{10}ClN_5O_3S$ thiamethoxam
 $C_{10}H_{14}O$ carvone
 $C_{10}H_{19}N_5O_2$ amicarbazone
 $C_{10}H_7ClN_2O$ pyridafol
 $C_{10}H_9ClN_4S$ thiocloprid
 $C_{11}H_9NO_2S_2$ bethoxazin
 $C_{12}H_{10}Cl_2N_2O_4$ mefenpyr
 $C_{12}H_{11}F_3N_4O_6S$ flucarbazone
 $C_{12}H_{18}Cl_2N_2O_2$ dicyclonon
 $C_{12}H_{18}ClNO_2S$ dimethenamid-P
 $C_{12}H_{18}F_3N_5O_3S$ florasulam
 $C_{13}H_{10}Cl_2FN_5O_3S$ diclosulam
 $C_{13}H_{11}Cl_2F_2N_3O_4S$ proflumazone
 $C_{13}H_{12}IN_5O_6S$ iodosulfuron
 $C_{13}H_{20}NO_5PS$ phosphocarb
 $C_{13}H_{21}NOSSi$ silthiofam
 $C_{13}H_9Cl_2F_3N_2O_4$ pyraflufen
 $C_{13}H_9Cl_2F_3N_4OS$ ethiprole
 $C_{13}H_9F_6N_5O_4S$ tritosulfuron
 $C_{13}H_{10}Cl_2F_3N_3O_3$ carfentrazone
 $C_{14}H_{11}ClFN_5O_5S$ cloransulam
 $C_{14}H_{12}ClNO_4S$ isoxachlortole
 $C_{14}H_{12}F_3N_5O_7S$ flupyriflufen
 $C_{14}H_{13}ClFN_3O_3S_2$ fluthiacet
 $C_{14}H_{13}ClO_5S$ sulcotriene
 $C_{14}H_{13}F_4N_3O_2S$ flufenacet
 $C_{14}H_{13}NO_7S$ mesotrione
 $C_{14}H_{14}F_3N_5O_6S$ trifloxysulfuron
 $C_{14}H_{16}Cl_3NO_2$ zoxamide
 $C_{14}H_{16}N_4OS_2$ ethaboxam
 $C_{14}H_{17}Cl_2NO_2$ fenhexamid
 $C_{14}H_{17}N_3O_3$ imazapic
 $C_{14}H_{20}FN_3OSi$ simeconazole
 $C_{15}H_{11}BrClF_3N_2O$ chlorfenapyr
 $C_{15}H_{12}BrClF_4N_2O_2$ fluzolate
 $C_{15}H_{12}F_2N_4O_3$ diflufenzopyr
 $C_{15}H_{12}F_3N_4O_4S$ isoxaflutole
 $C_{15}H_{13}Cl_2N_3O_2$ azafenidin
 $C_{15}H_{14}ClNO_3$ karetazan
 $C_{15}H_{14}N_2O_4S$ pyrifluralid
 $C_{15}H_{15}ClN_6$ pyraclostrobin
 $C_{15}H_{16}ClF_2N_3O$ diflufenacet
 $C_{15}H_{16}Cl_2N_2O$ diclofymet
 $C_{15}H_{18}Cl_3NO$ carpropamid
 $C_{15}H_{18}N_4O_7S$ ethoxysulfuron
 $C_{15}H_{19}N_3O_4$ imazamox
 $C_{15}H_{22}ClNO_2$ S-metolachlor

$C_{15}H_{26}O_3$ prohydrojasmon
 $C_{15}H_8Cl_2FNO$ quinoxifen
 $C_{16}H_{13}NO_3$ isoxadifen
 $C_{16}H_{16}N_2O_3$ metominostrobin
 $C_{16}H_{17}N_3O_6$ pyriminobac
 $C_{16}H_{18}N_6O_7S_2$ sulfosulfuron
 $C_{16}H_{20}ClN_5O_2$ fentrazamide
 $C_{16}H_{22}ClNO_2$ pethoxamid
 $C_{17}H_{13}ClFN_3O$ epoxiconazole
 $C_{17}H_{17}ClFN_4O$ pentoxazone
 $C_{17}H_{17}N_3OS$ fenamidone
 $C_{17}H_{18}N_4O_6S$ oxasulfuron
 $C_{17}H_{20}N_2O_3$ bifenazate
 $C_{17}H_{20}N_6O_7S$ foramsulfuron
 $C_{17}H_{23}N_5O_{14}$ polyoxorim
 $C_{17}H_{24}ClNO_4$ tepraloxim
 $C_{17}H_{24}FN_5O$ triaziflam
 $C_{18}H_{16}F_3NO_4$ picoxystrobin
 $C_{18}H_{17}F_4NO_2$ beflubutamide
 $C_{18}H_{19}ClN_2O_2$ halofenozide
 $C_{18}H_{19}NO_4$ kresoxim-methyl
 $C_{18}H_{28}N_2O_3$ iprovalicarb
 $C_{18}H_{35}NO_2$ spiroxamine
 $C_{18}H_{37}NO$ (Main component) aldimorph
 $C_{19}H_{17}Cl_2NO_4$ cinidon-ethyl
 $C_{19}H_{18}N_4O_8$ bispyribac
 $C_{19}H_{20}F_3NO_3$ flumetover
 $C_{19}H_{24}ClN_3O_2$ oxpoconazole
 $C_{20}H_{10}Cl_2F_6N_4O_2S$ vaniliprole
 $C_{20}H_{17}ClO_3$ indanofan
 $C_{20}H_{18}ClF_3N_2O_6$ butafenacil
 $C_{20}H_{19}Cl_2NO_2$ oxaziclonemefone
 $C_{20}H_{19}F_3N_2O_4$ trifloxystrobin
 $C_{21}H_{22}ClN_3O_2$ tolfenpyrad
 $C_{21}H_{23}F_2NO_2$ etoxazole
 $C_{22}H_{17}ClF_3N_3O_7$ indoxacarb
 $C_{22}H_{17}N_3O_5$ azoxystrobin
 $C_{22}H_{18}N_2O_4$ famoxadone
 $C_{22}H_{19}Cl_2NO_3$ theta-cypermethrin
 $C_{22}H_{19}ClO_4S_2$ benzobicyclon
 $C_{22}H_{28}N_2O_3$ methoxyfenozide
 $C_{24}H_{30}N_2O_3$ chromafenozide
 $C_{24}H_{32}O_4$ acequinocyl
 $C_{24}H_{33}NO_4$ butoxydim
 $C_{25}H_{24}ClFO$ protriflufenbutyl
 $C_{25}H_{25}F_3N_2O_6$ benzfendazole
 $C_{28}H_{44}O$ ergocalciferol
 $C_{32}H_{27}N_5O_8$ pyribenzoxim
 $C_{35}H_{56}O_7$ epocholeone
 $C_{41}H_{65}NO_{10}$ and $C_{42}H_{67}NO_{10}$ spinosad

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