

MISCIBILITY LIST

This table contains a list of the most important active ingredients used in products for the control of pests, diseases, weeds, etc... (later referred to as pesticides). For each of the active ingredients a number indicates the miscibility with some of our products. The numbers 1, 2 or 3 have the following meaning:

1. MISCIBLE

2. POSSIBLE MISCIBILITY: TO BE VERIFIED BY A PRELIMINARY TEST

3. NOT MISCIBLE

? or no indication: no data known about miscibility

All the information in this table is provided in good faith based on the best information available to us at this moment. They are the results of trials executed in optimal conditions and following exactly the instructions on the labels of the pesticides given by the producers, concerning the dose, the concentration and the way of mixing (preparing the spray solution).

Each trial is done each time, with only 1 pesticide and 1 product of the 'CHELAL® - FRUCTOL®' - range at the time and using an equivalent amount of water of at least 400 L/ha (or 85.5 gallons/acre) and a total concentration of 1 % (or 1 kg or 1 L of products, Chelal® - Fructol® products and pesticide together, in 100 L water).

These trials only confirm a possible physical miscibility and do not indicate anything about a chemical or physiological compatibility of the indicated products.

A strong agitation needs to be maintained during the whole application and transportation.

BMS Micro Nutrients declines all responsibility concerning the use and the interpretation of the information in this document.

It is of utmost importance to read attentively the labels of each of the products of BMS Micro Nutrients. In addition to the indications on the label under the heading 'warranties', BMS Micro Nutrients is not responsible for any possible damage as a result of the use of the products which does not correspond completely with the instructions on the labels concerning the doses, the way of preparing the solution, maximum concentration, etc...

The products of BMS Micro Nutrients always have to be applied with well maintained, well calibrated and well functioning spraying equipment. BMS Micro Nutrients can not be held responsible for the bad condition or the incorrect and/or bad use of the spraying equipment or any other equipment used to apply the products.

REMARKS :

- Products of the LANDAMINE® group + CHELAL® OMNICAL: POSSIBLE MISCIBILITY HAS TO BE VERIFIED BY A PRELIMINARY TEST!

- Compatibility of active ingredients containing chlorine (Cl) with CHELAL® OMNICAL, CHELAL® Mg, CHELAL® Zn and LANDAMINE® Zn can cause problems even when miscibility is perfect.

- Products in water-soluble bags (poly-alcohols).
Follow preferably the following mixing method:
 - a) put the water-soluble bag (with the pesticides) in the water and wait until completely dissolved
 - b) add the product of the "CHELAL®"-range

If the 'CHELAL®' product is already in solution the solubility of the bags reduces:

CHELAL® Fe - CHELAL® Zn: the bags still dissolve well.

CHELAL® Mg - CHELAL® Cu: the bags dissolve slowly.

FRUCTOL® NF: the bags dissolve very slowly.

CHELAL® B: the bag do not dissolve.

- the products of the CHELAL® - range are miscible with all types of soluble fertilizers (e.g; liquid fertilizers), but not with suspensions.

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	CHELAL® Cu KALICUIVRE CHELAL® B CHELAL® BMo LANDAMINE® Cu LANDAMINE® B LANDAMINE® BMo Borizon Bormag Plus, Azavis Cu, Fosanit Cu	CHELAL® 3, Mn, Mg, Mo, Zn, Noor, RD NF, Fe, FeMn, Fe175, Flor NF, Hydro NF, KALITOL® NF, Kappa V/G/M/R/Z, Emma mix, FRUCTOL® NF, Decafol, Azavis MnZn, HYPONIK F/OLIGO, LANDAMINE® Zn, LANDAMINE® Mn, LANDAMINE® PK, KALIZINC, KALIMANGAN, Magivert, Magivert Bio, Kappa GL / VL	CHELAL® OMNICAL	CHELAL® Alga, HYBEROL®, CHELAL® AZ, FRUCTOL® BIO	CHELAL® KUBIG	Azavis Neo
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Surfactant/ wetting agent and oil based products (Formulations of the products put on the market change from country to country and from year to year. Thus, we are unable to test the miscibility of all available products.)

<i>Actilandes TM</i>	1	1	1		1	
<i>Actirob B</i>	1	1			1	
<i>Agral Maxx</i>	B: 1	1				
<i>Fusio Max</i>	1	1				
<i>Héliosol</i>	1	1	1	Fructol® Bio: 1	1	
<i>Rafale S</i>	B: 1	1				
<i>Silwet 77</i>	1	1				
<i>Sticman</i>	1	1	1		1	
<i>Surf 2000</i>	1	1	1		1	
<i>Trend 90</i>	1	1			1	
<i>Dash HC</i>	1	1			1	
<i>Opti Plus</i>		1	1			
<i>Symbiose</i>	1	1	1	1		
<i>Jonxion</i>	1	1				
oil based products	3	3	3	3	3	
<i>Vegetex Pro</i>	1	1				
<i>Oviphyt</i>	1	1	1	1	1	
<i>Cantor</i>	1				1	1
<i>Essen'ciel</i>	1	1	1		1	1
<i>Mix-in</i>	1	1				
<i>Velezia / Albelda (paraffine)</i>		1				

copper (copper salts) 1 1 1 1 1 1

All combinations of products in the BMS * range with copper salts are chemically incompatible and may pose a copper toxicity problem. The affinity of unbound copper ions by chelating agents is often greater than that of other elements, this increases the risk of these elements being expelled from the chelate, and producing a chelated copper, so at that moment it can pose a copper toxicity problem.

Despite positive experiences in the field, there have also been negative experiences, therefore we do not recommend mixing these products.

* Except BMS products containing only chelated Cu (Cu Chelal, Cu Azavis, Landamine Cu, Chelal Kubig, ...) and products without chelating agents type EDTA, DTPA, HEEDTA (Chelal B, Landamine PK, Magivert, Chelal Alga L).

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2

2.4 D [£]	3	3	3	3	3
2.4-DB [£]	1	2			
2.4 MCPA [£]	1	1	1	1	1
2.4 MCPB [£]	3	3	3	3	3

A

abamectin	3	1	1	1	
acéphate	3	3	3	3	3
acetamidride [£]	1	1	1		1
acetochlore [£]	1	1			
acifluorène [£]	3	1			
aclonifen [£]	1	1	1		1
acrinathrine	2	2	2		
alachlore [£]	2	1			
alcools terpéniques	1	1	1		
aldicarbe	3	3	3	3	3
alloydime-sodium	2	2			
alpha cypermethrine					1*

* *miscible if the mixture is continuous agitated and if the mixture is applied immediately after the preparation.*

alohaméthrine [£]	1	1	1		
amétrvne®	3	3			
amidosulfuron	1	1			
aminotriazole	3	3	3	3	3
ametotractine	1	1	1	1	1
amitraze®	1	1	1		
anilazine [£]	3	1	1		
arsenic de l'arsénite de sodium	3	3	3	3	3
asulame®	3	3	3	3	3
atrazine® [£]	1	1	1		
avermectin	3	1	1		
azadiractine		1	1		
azinphos-éthyl	1	1			
azinphos-méthyl	1	1	1		
azocvclotin®	1	1	1		
azoxystrobine	1	1	1		1

B

<i>Bacillus subtilis</i>	1		1		1
<i>Bacillus thuringiensis</i>	1	1	1	1	3

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<i>Béflubutamide</i>	1	1				
bénalaxyl	1	1	1		1	1
bendiocarbe®	3	2				
benfluraline	1	1				
benfuracarbe	2	2	3			
bénomyl®	3	1	1			
bénoxacor£	1	1	1	1		
bentazone	1	1				
benthiavalicarb-isopropyl	1	1	1		3	
6-benzyladenine				1	1	
benzovindiflupyr	1					
benzoximate®£	1	1	1			
betacvfluthrine£	1	1	1			
bicarbonate de potassium	1	1	1			1
bifénox£	1	1	1		1	
bifenthrin®£	1 (CHELAL® B, LANDAMINE® B: 3)	1	1			
binapacryl	1	1				
bioresméthrine®	1	1	1			
bispyribac-sodium	1	1				
bitertanol	2	1	1			
Bixafen	1	1				
boscalid£	1	1	1	1	1	
bromophenoxime®	1	1				
bromophos®£	1	1				
bromophos-éthyl®£	1	1				
bromopropylate®	1	1	1			
bromoxynil			1	1		
bromuconazole®£	3	1	1			
bupirimate	2	1	1	1		
buprofézine®	3	1	1			
butachlor®£	3	1				
butralin®	1	1				
butylate®	3	1				
C						
cadusafos®	3	3	3			
captafol£	1	1				
captane£	3	3 (CHELAL® Noor, RD NF, FRUCTOL® NF, Decafol, KALITOL® NF Hyponik F: 1)	3	3	3	
carbarvl®	1	1	1			
carbendazime	1	1	3		1	
carbétamide	1	1				

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carbofuran®	1	1	3			
carbosulfan®	1	1	3			
carboxine	3	1	1			
carfentrazone-éthyle£	1	1		1		
clodinafop £	1					
cloquintocet mexvl£	1					
chlorantraniliprole£	1	1	1	1	1	
chlordecone£	1	1				
chlorfenvinphos£	2	1	1			
chlorfluazuron®£	1	1	1			
chloridazone£	1	1				
chlorimuron-éthyl£	1	1				
chlorméphos®£	2	1	1			
chlorméphos-éthyl£	2	1	1			
chlorméquat chlorure£	1	1				
chlorméthoxvnil£	1	1	3			
chlorothalonil£	1	1	1			1
chlorovriphos-éthyl£	1	1	1			1
chlorovriphos-méthyl£	1	1	3	1		3
chlorsulfuron£	1	1				
chlorthal-diméthyl®£	1	1				
chlorthiamide®£	3	2				
chlortoluron£	1	1				
chlorure de choline®	1	1				
chlozolate£	3	1	1			
clefoxidim£	1	1				
cléthodime£	3	3	3	3		
clodinafop-proparvl£	1	1		1		
clofentézine£	2	1	1			
clomazone£	1	1				
clovralid£	1	1	1	1	1	
cloquintocet-mexvl£	1	1		1		
cos - oga	1	1				
cyanazine®£	2	1				
cyantraniliprole	1	1	1	1	1	
cyazofamide£	1	1	1	1		
cycloate®	1	1				
cycloxydime	1	1				
cyflufénamid	1	1	1	1	1	1
cyfluthrine£	1	1	1			
cyhalofop-butyl		1				
cyhéxatin®	3	1	1			
cymoxanil	1	1	1	1	1	

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cyperméthrine [£]	1	1	3		1	
cyproconazole [£]	1 (CHELAL® Cu, LANDAMINE® Cu: 3)	1	1			
cyprodinil	1	1	1	1	1	1
cyprosulfamide		1				
cyromazine	3	3	3	3	3	
D						
dalapon ^{⊗£}	3	1				
daminozide	1	1	1	1	1	
deltaméthrine	1	1	1		1	1
deltaméthrine (granulé emulsifiable)*	1	1	1		1	1
<i>* For the liquids add first the deltamethrin to the solution and then the trace-elements. For the powders, add first the trace-elements to the solution and then the deltamethrin.</i>						
demeton-s-méthyl sulfone [⊗]	3	2	2			
desméthipame	1	1				
diallate ^{⊗£}	1	1				
diazinon [⊗]	2	1	1			
dicamba [£]		1				
dichlobenil ^{£⊗}	1	1				
dichlofenthion ^{⊗£}	1	1				
dichlofluanide ^{⊗£}	1	1	1			
dichlormide [£]	1	1				
dichlorprop ^{⊗£}	2	2				
dichlorprop-p [£]	2	2				
dichlorvos ^{⊗£}	3	3	3			
diclofop-méthyl [£]	2	1				
dicloran ^{£⊗}	1	1	1			
dicofol ^{£⊗}	1	1	1			
diénochloré ^{⊗£}	1	1	1			
diéthion	1	1	1			
diéthofencarbe	2	1	3			
difénoconazole [£]	1	1	1	1	3	1
difénoquat [⊗]	3	3				
diflubenzuron [£]	1	1	1			
diflufénicanil	1	1	1	1		
diméfuron ^{⊗£}	1	1				
dimétachlore [£]	1	1				
dimethenamid ^{⊗£}	1	1		1		
dimethenamid-p [£]	1	1				
diméthoate	1 (CHELAL® Cu, LANDAMINE® Cu: 3)	3 (KAPPA: 1)	3			
diméthomorphe [£]	1	1	1	1	1	1
diméthylpolysiloxan	1	1				

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dimoxystrobine	2					
diniconazole [£]	1	1	1			
dinocap	1	1	1			
dinosèbe	1	1				
dinoterbe	3	3	3	3	3	
dioxathion [®]	1	1				
diquat	1	1				
disulfoton [®]	1	1	1			
dithianon	1	1	1	1	1	
diuron ^{®£}	1	1				
dmta-p > voir dimethenamid-p						
DNOC	2	2				
dodémorphe	3	1	1			
dodine	3*	1	1	3	1	
<i>* SYLLIT is miscible with CHELAL B. Other brands containing dodine are not.</i>						
doguadine	3*	1	1	3	1	
<i>* SYLLIT is miscible with CHELAL B. Other brands containing doguadine are not.</i>						

E

edifenphos	2	1				
emamectine benzoate	1	1	1	1	1	1
endosulfan [£]	1	1	1			
epoxiconazole [£]	1	1	1	1	1	
EPTC-microcapsulé	3	3	3	3	3	
esfenvalérate [£]	1	1	1			
ethafluraline	1	1				
éthéphon [£]	3	3	3	3	3	
ethiofencarbe [®]	1	1	3			
ethofumesate	1	1				
ethvrimol [®]	3	1	1			
étofenprox	1	1	1			
etoxazole	1	1			1	

F

famoxadone	1	1	1		1	
famoxate	1	1	1			
fenamidon	1	1	1	1	1	
fénamiphos	1	1				
fénarimol [£]	1	1				
fenazaquin	3	1	1			
fenbuconazole [£]	1	1	1		1	
fenbutatin oxyde	1	1	1			
fenfuram [®]	3	1	1			
fenhexamid [£]	1	1	1		1	1
fénitrothion [®]	1	1	1			

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fénoxaprop-p-éthyl [£]	1	1		1		
fenoxycarbe	1	1	1	1		
fenpiclonil ^Å	3	1	1			
fenpropathrine [®]	1	1	1			
fenpropidine	1	1	1		3	
fenpropimorphe	1	1	1			
fenpyrazamine	1		1		1	1
fenpyroximate	1	1	1			
fenthion [®]	1	1	1			
fentine-acétate	1	1				
fentine – hydroxyde	1	1				
fenvalérate [£]	1	1	1			
ferbame	2	1	3			
fipronil [£]		1				
flamprop [®]	3	1				
flamprop isopropyl-r-isomère [£]	3	1				
flamprop-méthyl [£]	3	1				
flonicamid	1	1	1	1	1	
florasulam	1	1		1		
fluazifop-p-butyl	1	1				
fluazinam [£]	3	3	3			
flucopicolide		1				
fludioxonil	1	1	1		1	1
flufénacet	1	1	1	1		
flufénoxuron [£]	2	1	1			
fluopicolide	1	1	1	1	1	1
fluopyram	1	1	1	1	1	1
fluoroalvcofène-éthyl [£]	2	1				
fluoxastrobine [£]	1	1				
flupoxam ^Å	3	1				
flupyrsulfuron-méthyle	1	1				
fluaquinconazole [£]	1	1			3	
flurochloridone [£]	1	1	1		1	
fluroxypyr [£]	1	1	1	1	1	
flurprimidol	1	1	1			
flurtamone	1	1			1	
flusilazole	1	1	1			
fluthiamide	1	1	1	1		
flutolanil	2	1	1			
flutriafol	1 (CHELAL® Cu, LANDAMINE® Cu: 3)	1	1			
fluvalinate [£] > tau-fluvalinate [£]						
fluxapyroxad	1	1	1	1	1	1
folpet [£]	1	1	1	1	1	1
fomesafen [£]	1	1				
fonofos [®]	2	1	1			

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	CHELAL® Cu KALICUIVRE CHELAL® B CHELAL® BMo LANDAMINE® Cu LANDAMINE® B LANDAMINE® BMo Borizon Bormag Plus, Azavis Cu, Fosanit Cu	CHELAL® 3, Mn, Mg, Mo, Zn, Noor, RD NF, Fe, FeMn, Fe175, Flor NF, Hydro NF, KALITOL® NF, Kappa V/G/M/R/Z, Emma mix, FRUCTOL® NF, Decafol, Azavis MnZn, HYPONIK F/OLIGO, LANDAMINE® Zn, LANDAMINE® Mn, LANDAMINE® PK, KALIZINC, KALIMANGAN, Magivert, Magivert Bio, Kappa GL / VL	CHELAL® OMNICAL	CHELAL® Alga, HYBEROL®, CHELAL® AZ, FRUCTOL® BIO	CHELAL® KUBIG	Azavis Neo
foramsulfuron	1	1				
formétanate	3	3	3	3	3	
formothion®	2	2	3			
fosétyl-Al°	1	1	1	1	1	1
furathiocarbe	1	1	3		3	

G

gibberreline				1	1	
glufosinate-ammonium	3	3	3	3	3	
glyphosate	1 (CHELAL® Cu, LANDAMINE® Cu: 3)	3 (LANDAMINE® Mn, KAPPA V: 1)				

H

halauxifen-methyl	1	1				
haloxvfb-éthoxvéthyl [£]	2	2				
hepténophos [£]	1	1	1			
hexaconazole [£]	1	1	1			
hexaflumuron [£]	1	1	1			
hexazinone	1	1				
héxvthiazox [£]	1	1	1			
hydrogénocarbonate de potassium	1		1		1	1

I

imazalij ^{Ⓜ£}	3	1	1			
imazaméthabenz	3	3	3	3	3	
imazamox	1	1	1		1	
imazapyr	3	3	3	3	3	
imazaquine	1	1				
imazethapyr		1				
imidaclopride [£]	1	1	1			
indoxacarbe [£]	1	1	1	1	1	
Initium → ametoctradine						
iodosulfuron-méthyl-sodium	1	1		1		
ioxynil	1	1		1	1	
ioxynil-ester	2	1				
iprodione [£]	2	1	1		3	
iprovalicarbe	1* (CHELAL® Cu, LANDAMINE® Cu: 3)	1*	1	1	1	

* Products in water soluble pouches + BMS products containing B:3

isofetamide	1	1	1	1	1	1
isophenphos®	1	1	1			
isoproturon	1	1				

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isopyrazam	1	1				
isoxaben	1	1				
isoxadifen-ethyl	1	1			1	
isoxaflutole	1	1	1		1	
J						
K						
krésoxim-méthyl	1	1	1	1		
L						
lactofen [£]		1				
lambda-cyhalothrine [£]	1	1	1	1	1	
lécithines de soya (acidifié)	1	1	1			
lénacile	1	1				
lindane [£]	1	1	1			
linuron [£]	1	1				
lufénuron [£]	3	1	1			
M						
malathion	2	1	1			
mancozèbe	1	1	1	1	1	
mandipropamid	1	1	1	1	1	1
manèbe	1	1 (CHELAL® Mn, CHELAL® RD NF: 2)	3			
MCPA	3	3	3	1		
MCPB [£]	3	3	3	3	3	
MCP [£]	1	1				
mécoprod [£]	1	1		1		
méfénoxam	1	1	1		1	
méfénovr diéthyl [£]	1	1		1		
mepanipirim	1	1	1		2	
mepiquat-Cl [£]	1	1	1	1	1	
mépronil	2	1	1			
meptyldinocap	1	1	1	1	1	
mercaptodiméthur		1	1	1		
mésosulfuron-méthyl-sodium	1	1				
mésotrione	1	1		1		
métalaxyl	1 (CHELAL® Cu, LANDAMINE® Cu: 2)	1	1		3	
métamitron	1					
métam-sodium	3	3	3	3	3	
métazachlore [£]	2	1				
metconazole [£]	1	1	1	1	1	

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méthabenzthiazuron®	1	1				
méthamidophos	3	3	3	3	3	
méthidathion	3	1	1			
methiocarbe		1	1	1		
methomyl®	1	1	3			
méthopréne	1	1	1			
Methylobacterium symbioticum	1	1	1	1	3	1
	Chelal Cu: 3					
	Chelal B: keep pH of mixture under 8					
methoxyfenozone	1	1	1		1	
métirame-Zn	1	1	1	1	1	1
metobromuron	1					
metolachlor®£	1	1				
metosulam£	1	1				
métoxuron£	1	1				
metrafenone bas 500 F	1	1	1	1	1	1
métribuzine	3	3 (Kappa M: 1)	3	3	3	
metsulfuron (méthyle)	1	CHELAL® Mn: 1 KALIMANGAN: 1 CHELAL® Zn: 1	1	1	1	
mévinphos®	1	1	1			
molinate	3	1				
monocrotophos®	3	3	3			
monolinuron£	1	1				
monopotassiumphosphate			1			
mvclobutanil£	3	1	1		1	
N						
naled®£	1	1	1			
namisulbron		1	1			
napropamid®	1	1				
néburon®£	1	1				
nicosulfuron	1	1		1		
nicotine®	1	1	1			
nonyl phénol éthoxylé®	1	1				
norflurazon®£	3	1				
nuarimol®£	2	1	1			
O						
octanoate de cuivre	3 (CHELAL® B, LANDAMINE® B: 1)	3	3		1	

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ofurace ^{Ⓜ£}	1	1	1			
ométhoate [Ⓜ]	1	2	1			
orthosulfamuron	1	1				
oryzalin	1	1				
oxadiaravil [£]	1	1	1		3	
oxadiazon [£]	1	1				
oxadixyl	1	1	1			
oxathiapiprolin	1	1	1	1	1	1
oxycarboxine	3	3	3	3	3	
oxydémeton-méthyl	1	1	1		3	
oxvfluorène [£]	3	1				
oxvauinoléate de Cu [Ⓜ]	1	1	3			
P						
paclobutrazol [£]	1	1				
paraquat	1 (CHELAL® Cu, LANDAMINE® Cu: 3)	3 (CHELAL® Zn)				
parathion éthyl	3	3	1			
parathion méthyl [Ⓜ]	3 (CHELAL® BMo, LANDAMINE® BMo: 1)	3 (CHELAL® Mo:1)	3			
penconazole [£]	1	1	1	1	1	
pencvcuron [£]	2	1	1			
pendiméthaline	1	1	1	1	1	
penoxsulam		1			1	
penthiopyrad	1	1	1	1	1	
perméthrine [£]	1	1	1			
phenmédiphame	1	1				
phenthoate [Ⓜ]	1	1				
phorate [Ⓜ]	1	1	1			
phosalone ^{Ⓜ£}	3	1	1			
phosmet	1	1	1			
phosphamidon ^{Ⓜ£}	3 (CHELAL® B, LANDAMINE® B: 1)	3	3			
phosphonate de disodium	1	1	1	1	1	3
phoxime	1	1	1			
phytohormones	1	1	1			
piclorame [£]	1	1				
picolinafen	1	1				
picoxystrobine	1	1			1	
pinoxaden	1	1				
phosphonate de potassium	1	1	1	1	1	1
polyoxin - AL	1	1	1	1	1	
prochloraze [£]	1	1	1		1	
procymidone [£]	1	1	1		1	

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profenofos ^{⊗£}	1	1				
profoxvim [£]	1	1				
prohexadione-Ca	1	1	1	1	1	
promecarbe [⊗]	1	1			3	
prométryne	1	1				
propachlore [⊗]	1	1	1		1	
propamocarbe HCl [£]	3	3	3	3	3	
propanil ^{⊗£}	3	1				
propaauizafo [£]	1	1				
propargite	1	1	1			
propiconazole [£]	3 (CHELAL® B, LANDAMINE® B: 1)	1	1	1	1	
propinèbe	1	1	3			
propoxycarbazone	1	1				
propovzamide [£]	1	1		1		
proquinazid	1	1	1	1		
prosulfocarbe	1	1				
prosulfuron	1	1	1			
prothioconazole [£]	1	1	1	1	1	
prothoate [⊗]	1	1				
pymetrozine	1	1	1		1	
pvraclostrobin [£]	1	1	1	1	1	
pvraflufen-éthyl [£]	1	1	1		1	
pyrazophos	3	1	1			
pyréthrines	1	1	1			
pvridabène [£]	3	1	1			
pyridaphenthion	1	1				
pvridate [£]	1	1				
pvrifénox ^{⊗£}	1	1	1			
pyriméthanyl	3 (CHELAL® B, LANDAMINE® B: 1)	1	1	1	1	
pyrimicarbe	1	1	1			
pyrimiphos -éthyl	1	1	1			
pyrimiphos-méthyl	1	1	1			
pyriofenone	1	1	1			
pyriproxifène	1	1	1	1	1	1
pyroxsulame	1	1				
Q						
quinalphos [⊗]	2	1	1			
quinmérac [£]	1	1	1			
quinoxvfen [£]	1	1	1		1	
quizalofop éthyl ^{⊗£}	3	1				
quizalofop éthyl D [£] (= quizalofop-p-éthyl)	1					

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R

rimsulfuron	1	1		1		
rotenon [®]	1	1	1			
Rynaxypyr → chlorantraniliprole						

S

séthoxydime	3	3	3	3	3	
silicone polymers	1	1	1	1	1	1
simazine ^{®£}	1	1	1			
s-metolachlore [£]	1	1	1	1	1	
soufre / sulfur	1	1	1	1	1	
spinetoram	1	1	1	1	1	
spinosad	1	1	1		1	1
spirodiclofen [£]	1	1	1	1	1	
spirotramate	1	1	1	1	1	
spiroxamine	1	1	1	1	1	1
sulcotrione [£]		1				
sulfosulfuron	1	1				
sulfoteo [®]	1	1	1			

T

tau-fluvalinate [£]	1	1	1	1		
TCA (trichloroacétate de sodium) [£]	3	3	3	3	3	
tébuconazole [£]	1	1	1	1	1	
tébufénozide	2	1	1			
tébufenpovrad [£]	1	1	1			
tébutame	1 (CHELAL® Cu, LANDAMINE® Cu: 2)	1				
tébutiuron [®]	3	3				
téflubenzuron [£]	2					
téfluthrine [£]	1	1	1			
tembotrione		1				
terbacile [£]	1	1				
terbufos	3	1	1			
terbumeton [®]	1	1				
terbuthylazine [£]	1	1	1		1	
terbutryne	1	1				
terpénoïdes	1	1	1	1	1	
tétraconazole [£]	1	1	1	1	1	1
tétradifon ^{®£}	1	1	1			
thiabendazole [®]	1	1	1			
thiacloprid [£]	1	1	1	1	1	
thiamethoxam [£]	1	1	1		1	
thiaméturon méthyle	3	3	3	3	3	

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thiocarbazone-méthyl		1				
thifensulfuron-méthyle	1	1	1	1	1	
thiocyanate d'ammonium	2	2				
thiocyclam- hydrogen oxalate	1	1	1	1	1	
thiodicarbe®	1	1	3			
thiofanox®	3	3	3			
thiométon®	1	1	1			
thiophanate-méthyl	1	1	1			
thirame	1 (CHELAL® Cu, LANDAMINE® Cu: 3)	1	1		1*	
* only on the wood of fruit trees (stone fruit, pome fruit) before bud burst						
tolclofos-méthyl [£]	3	1	1			
tolvfluanid ^{®£}	1	1	1		1	
tralkoxydime	1	1				
tralométhrine®	3	1	1			
triacétate de guazatine	3	3	3			
triadiméfon®	1	1	1			
triadiménol [£]	1	1	1			
triallate [£]	1	1				
triasulfuron [£]	3	3	3	3	3	
triazamate®	1	1	2			
triazophos	3	1				
triazoxid ^{®£}	2	1	1			
tribénuron-méthyle	1	1		1		
trichlorfon ^{®£}	3	3	3			
trifloxystrobine	1	1	1	1	1	1
triflumuron ^{®£}	1	1	1			
trifluralin®	1	1				
triflusulfuron-méthyle	1	1				
triforine ^{®£}	1	1	3			
trinexapac-éthyl	1	1				
triticonazole [£]		1	1			
tritosulfuron	1	1			1	
V						
vamidothion®	3	3	1			
vernolate	1	1				
vinchlozoline [£]	1	1	1			
W,X,Y						
Z						
zetacvoperméthrine [£]	1	1				
zinèbe	1	1	3			
zirame	1	1	3			
zoxamide [£]	1	1	1	1	1	1

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