

Altres disposicions

Ordre ministerial

El reglament relatiu a l'ús de productes fitosanitaris va ser aprovat pel Govern en data 12 de juny del 2013 mitjançant decret. En el seu article 21 s'estableix que el ministeri encarregat de l'agricultura ha de revisar i, si escau, actualitzar la llista de productes fitosanitaris no autoritzats per a ús agrícola inclosos a l'annex 4 cada tres anys.

Vist que en data d'aprovació de l'annex no es disposava de la traducció al català de les substàncies actives incloses a l'annex 4, s'aprofita la present actualització per traduir la denominació de les substàncies actives de conformitat amb l'article 8.1.b de la Llei d'ordenació de l'ús de la llengua oficial, BOPA 2, 12/01/2000.

La Ministra de Medi Ambient, Agricultura i Sostenibilitat, en virtut de les competències que té assignades legalment,

Disposa

Article únic

S'aprova l'actualització de l'Annex 4 del Reglament relatiu a l'ús de productes fitosanitaris, aprovat per decret el 12 de juny del 2013.

Cosa que es fa pública per a coneixement general.

Andorra la Vella, 22 de febrer del 2017

Sílvia Calvó Armengol

Ministra de Medi Ambient, Agricultura i Sostenibilitat

Annex 4: Relació de productes fitosanitaris no autoritzats

A. Substàncies actives prohibides (ús i tinença) en territori andorrà

1,2-dibromoetà
aldrín
Compostos mercurials (alquils, aril i alquioxil)
binapacril
camfeclor
captafol
clordà
clordecona
DDT
dicofol
dieldrín
dinoseb (acetat i sals)
endrín
òxid d'etilè
heptaclor
hexaclorobenzè
clorur de mercuri (calomelans)
nitrofèn
Compostos mercurials inorgànics

B. Substàncies actives no permeses per a la seva utilització sobre els conreus a Andorra

Substància activa	Substància activa (anglès)	herbicida	insecticida	fungicida	acaricida	nematicida	tractament de sòls	altres	
1,2-dicloropropà	1,2-Dichloropropane						x		
1,3-dicloropropè	1,3-Dichloropropene	x				x			T, R24/25 Xn, R20Xn, R65Xi, R36/37/38 N, R50/53
2-(tiocianatometil)tiobenzotiazol	2-(dithiocyanomethylthio)-benzothiazol			x					
2,3,6-TBA	2,3,6-TBA	x							Xn, R22 N, R51/53
2,4,5-T	2,4,5-T	x							Xn, R22 Xi, R36/37/38 N, R50/53
2-aminobutà (sinònim sec-butilamina)	2-Aminobutane (aka sec-butylamine)			x					F, R11 C, R35 Xn, R20/22 N, R50
2-benzil-4-clorofenol	2-Benzyl-4-chlorophenol			x					
2-naftiloxiacetamida	2-Naphthyloxyacetamide	x						regulador del creixement	
4-cloro-3-metilfenol	4-Chloro-3-methylphenol			x					Xn, R21/22 Xi, R41 N, R50
5-cloro-3-metil-4-nitro-1H-pirazol (CMNP)	5-chloro-3-methyl-4-nitro-1H-pyrazole (CMNP)			x					
acefat	Acephate		x						Xn, R22
acetat de fentín	Fentin acetate	x		x					Carc. Cat. 3, R40 Repr. Cat. 3, R63 T+, R26 T, R24/25 T, R48/23 Xi, R37/38 Xi, R41 N, R50/53
acetoclor	Acetochlor	x							Xn, R20 Xi, R37/38 N, R50/53
àcid bòric	Boric acid		x						Repr. Cat. 2, R60 Repr. Cat. 2, R61
àcid cresílic	Cresylic acid			x			x		
àcid fòrmic	Formic acid		x						C, R35
àcid propiònic	Propionic acid			x				bactericida	
àcid sulfúric	Sulphuric acid	x							C, R35
àcids de quitrà	Tar acids		x						Carc. Cat. 2, R45 Muta. Cat. 2, R46
àcids grassos: sal potàssica - àcid caprílic	Fatty acids: potassium salt - caprylic acid	x	x						
àcids grassos: sal potàssica - àcid gras de talloil	Fatty acids: potassium salt - tall oil fatty acid	x	x						
acifluorfen	Acifluorfen	x							Xn, R22 Xi, R38 Xi, R41 N, R50/53
aletrín	Allethrin		x						Xn, R20/22 N, R50/53
aloxidim	Alloxydim	x							
alachlor	Alachlor	x							Carc. Cat. 3, R40 Xn, R22 N, R50/53
alanicarb	Alanycarb		x						



alcohol al·lílic	Allyl alcohol	x						T, R23/24/25 Xi, R36/37/38 N, R50
aldicarb	Aldicarb		x		x	x		T+, R26/28 T, R24 N, R50/53
aldimorf	Aldimorph			x				
ametrina	Ametryn	x						Xn, R22 N, R50/53
amitraz	Amitraz		x		x			Xn, R22 Xn, R48/22 N, R50/53
ampropilfòs	Ampropylfos			x				
anilazina	Anilazine			x				Xi, R36/38 N, R50/53
aramita	Aramite		x					
arsenit de sodi	Sodium arsenite		x	x				
Artemisia absinthium L.	Artemisia absinthium L.	x						
Artemisia vulgaris L.	Artemisia vulgaris L.		x	x		x		
Aschersonia aleyrodis	Aschersonia aleyrodis		x					
asomat	Asomate		x					
asulam	Asulam	x						
atrazina	Atrazine	x						Xn, R48/22 N, R50/53
azaconazole	Azaconazole		x	x				Xn, R22
azafenidina	Azafenidin	x						Repr. Cat. 2, R61 Repr. Cat. 3, R62 Xn, R48/22 N, R50/53
azametifòs	Azamethiphos		x					
azinfòs d'etil	Azinphos ethyl		x		x			T+, R28 T, R24 N, R50/53
azinfòs de metil	Azinphos-methyl		x		x			T+, R26/28,T, R24,N, R50/53
aziprotrina	Aziprotryne	x						
azociclotín	Azocyclotin				x			T+, R26 T, R25 Xi, R37/38 Xi, R41 N, R50/53
Bacillus sphaericus	Bacillus sphaericus		x					
barban	Barban	x						Xn, R22 N, R50/53
benazolina	Benazolin	x						Xi, R36/38
bendiocarb	Bendiocarb		x					T, R23/25 Xn, R21 N, R50/53
benfuracarb	Benfuracarb		x			x		Repr. Cat. 3, R62 T, R23 Xn, R22 N, R50/53
benfuresat	Benfuresate	x						
benodanil	Benodanil			x				
benomil	Benomyl			x				Repr. Cat. 2, R60 Repr. Cat. 2, R61 Muta. Cat. 2, R46 Xi, R37/38 N, R50/53
bensulida	Bensulide	x						Xn, R22 N, R50/53
bensultap	Bensultap		x					Xn, R22 N, R50/53



bentaluron	Bentaluron			x					
benzobiciclon	Benzobicyclon	x							
benzoiolprop	Benzoiolprop	x							
benzoximat	Benzoximate				x				
benztiazuron	Benztiazuron	x							Xn, R22
bioal·letrín	Bioallethrin		x						
bioresmetrín	Bioresmethrin		x						
bitertanol	Bitertanol			x					
blastidina S	Blasticidin-S			x					
brandol (hidroxinonil-2,6-dinitrobenzè)	Brandol (hydroxynonyl-2,6-dinitrobenzene)			x					
bromacil	Bromacil	x							
bromociclèn	Bromocyclen		x						
bromofenoxim	Bromofenoxim	x							Xn, R22 N, R50/53
bromofòs	Bromophos		x						Xn, R22 N, R50/53
bromofòs d'etil	Bromophos-ethyl		x						T, R25 Xn, R21 N, R50/53
bromopropilat	Bromopropylate				x				
bromur de laurildimetilbenzilamoni	Lauryldimethylbenzylammonium bromide			x				bactericida	
bromur de metil	Methyl bromide	x	x	x		x			
bronopol	Bronopol		x					bactericida	Xn, R21/22 Xi, R37/38 Xi, R41 N, R50
butaclor	Butachlor	x							
butamifòs	Butamifos	x							
butilat	Butylate	x							
butocarboxim	Butocarboxim		x						T, R23/24/25 Xi, R36 N, R50/53
butoxicarboxim	Butoxicarboxim		x		x				
butralina	Butralin	x						regulador del creixement	
cadusafòs (sinònim: ebufòs)	Cadusafos (aka ebufos)		x			x			
cafenstrole	Cafenstrole	x							
carbaril	Carbaryl		x					regulador del creixement	Carc. Cat. 3, R40 Xn, R22 N, R50
carbenzadim	Carbendazim			x					Repr. Cat. 2, R60, Repr. Cat. 2, R61, Muta. Cat. 2, R46, N, R50/53
carbifenotíon	Carbophenothion		x		x				T, R24/25 N, R50/53
carbofuran	Carbofuran		x		x	x			T+, R26/28 N, R50/53
carbonat d'amoni	Ammonium carbonate			x					
carbosulfan	Carbosulfan		x			x			T+, R26 T, R25 N, R50/53
carbutilat	Karbutilate	x							
carpropamida	Carpropamide			x					
cartap	Cartap		x						N, R50/53
cetrimida	Cetrimide	x							
clorhidrat de poli hexametilè biguanidina	Chlorhydrate of poly(iminino imido biguanidine)			x				bactericida	
cianamida (cianamida de calci i cianamida d'hidrogen)	Cyanamide (H & Ca cyanamide)	x						regulador del creixement	T, R25 Xn, R21 Xi, R36/38



cianazina	Cyanazine	x						Xn, R22 N, R50/53
cianides: calci, hidrogen, sodi	Cyanides: calcium, hydrogen, sodium		x				rodenticida	
cicloat	Cycloate	x						
cicluron	Cycluron	x						
cienopirafèn	Cyenopyrafen		x					
ciflutrín	Cyfluthrin		x		x			T+, R28,T, R23,N, R50/53
chaloatrín	Cyhalothrin		x					
cihexatín	Cyhexatin				x			Xn, R20/21/22 N, R50/53
cinidon d'etil	Cinidon ethyl	x						Carc. Cat. 3, R40 N, R50/53
cinosulfuron	Cinosulfuron	x						
ciprofuram	Cyprofuram			x				T, R25 Xn, R21 N, R50/53
clobentiazona	Chlobenthiazole			x				
clomeprop	Clomeprop	x						
clometoxifèn	Chlomethoxyfen	x						
cloral hemiacetal	Chloral-semi-acetal	x						
clorambèn	Chloramben	x						
clorats (de Mg, Na i K)	Chlorates (incl. Mg, Na, K chlorates)	x						
clorbromuron	Chlorbromuron	x						
clorbufam	Chlorbufam	x						
cloretoxifòs	Chlorethoxyfos		x					
clorfenapir	Chlorfenapyr		x		x			T, R23 Xn, R22 N, R50/53
clorfenprop	Chlorfenprop	x						
clorfenson (sinònim: clorfenizon)	Chlorfenson (aka chlorfenizon)		x		x			Xn, R22 Xi, R38 N, R50/53
clorfenvinfòs	Chlorfenvinphos		x					T+, R28 T, R24 N, R50/53
clorimuron	Chlorimuron	x						
clormefòs	Chlormephos		x					T+, R27/28 N, R50/53
clorobenzilat	Chlorobenzilate				x			Xn, R22 N, R50/53
clorofil·lina	Chlorophylline			x			bactericida	
cloroneb	Chloroneb			x				
cloropicrina	Chloropicrin					x		
cloropropilat	Chloropropylate				x			
cloroxuron	Chloroxuron	x						
clortal de dimetil	Chlorthal-dimethyl	x						
clortiamida	Chlorthiamid	x						Xn, R22
clortiofòs	Chlorthiophos		x					T+, R28 T, R24 N, R50/53
clorur d'alquiltrimetilbenzilamoni	Alkyltrimethylbenzyl ammonium chloride	x						
clorur d'octildecildimetilamoni	Octyldecyldimethyl ammonium chloride			x			bactericida	
clorur d'alquildimetilbenzilamoni	Alkyldimethylbenzyl ammonium chloride	x						
clorur d'alquildimetiletilbenzilamoni	Alkyldimethylethylbenzylammonium chloride	x						
clorur d'alquiltrimetilamoni	Alkyltrimethyl ammonium chloride			x			bactericida	
clorur de benzalconi	Benzalkonium chloride	x						



clorur de calci	Calcium chloride			x			regulador del creixement	
clorur de didecildimetilamoni	Didecyl dimethyl ammonium chloride			x				C, R34, Xn, R22
clorur de dioctildimetilamoni	Dioctyl dimethyl ammonium chloride			x			bactericida	
clorur de laurildimetilbenzilamoni	Lauryl dimethyl benzyl ammonium chloride	x						
clorur de sodi	Sodium chloride	x						
clozolinat	Chlorzoline			x				Carc. Cat. 3, R40 N, R51/53
corfluazuron	Chlorfluazuron		x					
criolita	Cryolite		x					
cufraneb	Cufraneb			x				
cumafòs	Coumaphos		x					
dalapon	Dalapon	x						Xi, R38 Xi, R41
deltaendotoxina de Bacillus thuringiensis	delta-endotoxin of Bacillus thuringiensis		x					
demeton de S-metil	Demeton-S-methyl		x		x			T, R24/25 N, R51/53
desmetrina	Desmetryn	x						Xn, R21/22 N, R50/53
diafentiuron	Diafenthiuron		x		x			
dial-lat	Diallate	x						Carc. Cat. 3, R40 Xn, R22 N, R50/53
dialifòs	Dialifos		x		x			T+, R28 T, R24 N, R50/53
diazinon	Diazinon		x		x			Xn, R22 N, R50/53
diclobenil	Dichlobenil	x						Xn, R21 N, R51/53
diclobutrazol	Diclobutrazol			x				Xi, R36 N, R51/53
diclofention	Dichlofenthion		x					Xn, R22 N, R50/53
diclofluànida	Dichlofluanid			x				Xn, R20 Xi, R36 N, R50/53
diclona	Dichlone			x				Xn, R22 Xi, R36/38 N, R50/53
dicloran	Dicloran			x				
diclorofèn	Dichlorophen	x		x				Xn, R22 Xi, R36 N, R50/53
diclorofenat de sodi	Sodium dichlorophenate			x			bactericida	
diclorprop	Dichlorprop	x						Xn, R21/22 Xi, R38 Xi, R41
diclorvòs	Dichlorvos		x		x			T+, R26 T, R24/25 N, R50
dicofol	Dicofol				x			Xn, R21/22 Xi, R38 N, R50/53
dicrotofòs	Dicrotophos		x		x			T+, R28 T, R24 N, R50/53
dienoclor	Dienochlor				x			
dietatil (dietatil-etil)	Diethyl (ethyl)	x						
difenamida	Diphenamid (aka difenamide)	x						Xn, R22
difenoxuron	Difenoxuron	x						



difenzoquat	Difenzoquat	x							
diflufenzopir	Diflufenzopyr	x							
dihidrogensulfat de monocarbamida	Monocarbamide-dihydrogensulphate	x						regulador del creixement	
dimefox	Dimefox		x						T+, R27/28
dimefuron	Dimefuron	x							
dimepiperat	Dimepiperate	x							Xn, R22 N, R51/53
dimetenamida	Dimethenamid	x							
dimetilditiocarbamat de sodi	Sodium dimethyldithiocarbamate			x					
dimetipina	Dimethipin	x						regulador del creixement	
dimetirimol	Dimethirimol			x					Xn, R21
dimexan	Dimexano	x							Xn, R22 N, R50/53
diniconazole-M	Diniconazole-M			x					
dinitramina	Dinitramine	x							
dinobuton	Dinobuton			x	x				T, R25 N, R50/53
dinocap	Dinocap			x	x				Repr. Cat. 2, R61 Xn, R20 Xn, R48/22 Xi, R38 N, R50/53
dinoterb	Dinoterb	x							Repr. Cat. 2, R61 T+, R28 T, R24 N, R50/53
diocilsulfosuccinat de sodi	Sodium dioctyl sulfosuccinate				x				
dioxacarb	Dioxacarb		x						T, R25 N, R51/53
dioxation	Dioxathion		x						T+, R26/28 T, R24 N, R50/53
diòxid de clor	Chlorine dioxide			x					T+, R26 C, R34 O, R8 N, R50
disulfoton	Disulfoton		x						T+, R27/28 N, R50/53
disulfur de carboni	Carbon disulphide		x			x			Repr. Cat. 3, R62 Repr. Cat. 3, R63 T, R48/23 F, R11 Xi, R36/38
ditalimfòs	Ditalimfos			x					Xi, R38
ditiopir	Dithiopyr	x							
DNOC	DNOC	x	x	x	x				Muta. Cat. 3, R68 T+, R26/27/28 Xi, R38 Xi, R41 N, R50/53
drazoxolon	Drazoxolon			x					T, R25 N, R50/53
EDTA i les seves sals	EDTA and its salts	x							Xi, R36
endosulfan	Endosulfan		x		x				T, R24/25 Xi, R36 N, R50/53
endotal	Endothal	x							T, R25 Xn, R21 Xi, R36/37/38



EPN	EPN		x		x				T+, R27/28 N, R50/53
EPTC (S-dipropiltiocarbamat d'etil)	EPTC (S-dipropylthiocarbamate)	x							Xn, R22
esprocarb	Esprocarb	x							
etaboxam	Ethaboxam			x					
etaconazole	Etaconazole			x					
etalfuralina	Ethalfuralin	x							
etidimuron (sinònim: sulfodiazol)	Ethidimuron (aka sulfodiazol)	x							N, R50/53
etiofencarb	Ethiofencarb		x						Xn, R22 N, R50/53
etion (sinònim: dietion)	Ethion (aka diethion)		x		x				T, R25 Xn, R21 N, R50/53
etirimol	Ethirimol			x					Xn, R21
etoat de metil	Ethoate-methyl		x						Xn, R21/22
etoxilat de nonilfenol	Nonylphenol ethoxylate			x					
etoxisulfuron	Ethoxysulfuron	x							N, R50/53
etrimfòs	Etrimfos		x		x				Xn, R22 N, R50/53
extracte d'arrel de Rheum officinale	Rheum officinale root extract			x					
fenaminosulf	Fenaminosulf			x					T, R25 Xn, R21
fenarimol	Fenarimol			x					Repr. Cat. 3, R62 Repr. Cat. 3, R63 N, R51/53
fenazaflor	Fenazaflor				x				Xn, R21/22 N, R50/53
fenclorfòs	Fenchlorphos		x						Xn, R21/22 N, R50/53
fenfuram	Fenfuram			x					
fenitroton	Fenitrothion		x		x				Xn, R22 N, R50/53
fenols	Phenols	x					x		Carc. Cat. 2, R45 Muta. Cat. 2, R46
fenoprop	Fenoprop	x						regulador del creixement	Xn, R22 Xi, R38 N, R50/53
fenotiocarb	Fenothiocarb		x		x				
fenotrín	Phenothrin		x						
fenoxaprop	Fenoxaprop	x							
fenpiclonil	Fenpiclonil			x					
fenpropatrín	Fenpropathrin		x		x				T+, R26 T, R25 Xn, R21 N, R50/53
fenson (sinònim: fenizon)	Fenson (aka fenizon)				x				Xn, R22 Xi, R36 N, R51/53
fensulfotíon	Fensulfthion	x							
fention	Fenthion		x						Muta. Cat. 3, R68 T, R23 T, R48/25 Xn, R21/22 N, R50/53
fentiosulf	Fenthiosulf		x						
fentoat	Phenthoate		x						Xn, R21/22 N, R50/53
fentrazamida	Fentrazamide	x							
fenuron	Fenuron	x							
fenvalerat	Fenvalerate		x		x				



ferbam	Ferbam			x					Xi, R36/37/38 N, R50/53
flamprop	Flamprop	x							
flamprop-M	Flamprop-M	x							
fluazifop	Fluazifop	x							
fluazolat (abans: isopropozole)	Fluazolate (formerly isopropozole)	x							
flubenzimina	Flubenzimine				x				Xi, R36 N, R50/53
flucarbazona de sodi	Flucarbazon-sodium	x							
flucicloxuron	Flucicloxuron				x				
flucitrinat	Flucythrinate		x						
flufenoxuron	Flufenoxuron		x						
flumiclorac de pentil	Flumiclorac-pentyl	x							
fluorodifèn	Fluorodifen	x							
fluoroglicofèn	Fluoroglycofen	x							
fluosilicat de bari	Barium fluosilicate		x						
fluosilicat de sodi	Sodium fluosilicate		x						
flupoxam	Flupoxam	x							
flurenol (flurecol)	Flurenol (flurecol)	x							N, R51/53
fluridona	Fluridone	x							
flusilazole	Flusilazole			x					Carc. Cat. 3, R40, Repr. Cat. 2, R61, Xn, R22, N, R51/53
flusulfamida	Flusulfamide			x					
formesafèn	Fornesafen	x							Xn, R22
fonofòs	Fonofos		x						T+, R27/28 N, R50/53
forat	Phorate		x						T+, R27/28 N, R50/53
formaldehid	Formaldehyde			x			x		Carc. Cat. 3, R40 T, R23/24/25 C, R34
formiat d'etil	Ethyl formate		x						F, R11 Xn, R20/22 Xi, R36/37
formotion	Formothion		x		x				Xn, R21/22
fosalona	Phosalone		x		x				T, R25 Xn, R21 N, R50/53
fosametina (LS830556)	Phosametine (LS830556)	x							
fosamina	Fosamine	x							
fosfamidon	Phosphamidon		x		x				Muta. Cat. 3, R68 T+, R28 T, R24 N, R50/53
fostietan	Fosthietan					x			T+, R27/28
foxim	Phoxim		x						Repr. Cat. 3, R62 Xn, R22 N, R50/53
furalaxil	Furalaxyl			x					Xn, R22
furatiocarb	Furathiocarb		x						T+, R26 T, R25 Xn, R48/22 Xi, R36/38 N, R50/53
furconazole	Furconazole			x					
furmeciclox	Furmecyclox			x					Carc. Cat. 3, R40 N, R50/53
gelatina	Gelatine		x						



glutaraldehid	Glutaraldehyde (aka glutardialdehyde)			x				bactericida	T, R23/25 C, R34 N, R50
guazatina	Guazatine			x				repel·lent	T+, R26 Xn, R21/22 Xi, R37/38 Xi, R41 N, R50/53
halfenprox (sinònim: brofenprox)	Halfenprox (aka brofenprox)				x				
haloxifop	Haloxifop	x							
heptenofòs	Heptenophos		x						T, R25 N, R50/53
hexaclorofè	Hexachlorophene			x					
hexaconazole	Hexaconazole			x					Xn, R22 N, R51/53
hexaflumuron	Hexaflumuron		x						
hexanoat d'etil	Ethylhexanoate			x				bactericida	
hexazinona	Hexazinone	x							Xn, R22 Xi, R36 N, R50/53
hidrametilnon	Hydramethylnon		x						
hidròxid d'amoni	Ammonium hydroxyde			x					
hidròxid de fentín	Fentin hydroxide	x		x					Carc. Cat. 3, R40 Repr. Cat. 3, R63 T+, R26 T, R24/25 T, R48/23 Xi, R37/38 Xi, R41 N, R50/53
hidròxid de sodi	Sodium hydroxide	x							C, R35
hidroxifenilsalicilamida	Hydroxyphenyl-salicylamide		x						
idanofan	Idanofan	x							
imazametabenz	Imazamethabenz	x							
imazapic	Imazapic	x							
imazapir	Imazapyr	x							Xi, R36
imazetabenz	Imazethabenz	x							
imazetapir	Imazethapyr	x						regulador del creixement	
imibenconazole	Imibenconazole			x					
imiciafòs	Imicyafos					x			
iminotadina	Iminotadine			x					
indanofan	Indanofan	x							
indaziflam	Indaziflam	x							
iodofenòs	Iodofenphos	x	x						
iodur de potassi	Potassium iodide			x					
ioxinil	Ioxynil	x							Repr. Cat. 3, R63,T, R23/25,Xn, R21,Xn, R48/22,Xi, R36,N, R50/53
iprobefòs	Iprobenfos			x					Xn, R22 N, R51/53
isazofòs	Isazofos		x						T+, R26 T, R24/25 Xn, R48/20 N, R50/53
isocarbamida	Isocarbamid	x							
isofenòs	Isofenphos		x						T, R24/25 N, R50/53
isolà	Isolane		x						



isopropalina	Isopropalin	x							
isoprotiolà	Isoprothiolane			x					
isotianil	Isotianil			x					
isotiocianat de metil	Methyl isothiocyanate	x	x	x		x			T, R23/25 C, R34 N, R50/53
isoxation	Isoxathion		x						T, R24/25 N, R50/53
isuron	Isouron	x							
kasugamicina	Kasugamycin			x				bactericida	
kelevan	Kelevan		x						T, R24 Xn, R22 N, R51/53
kinoprè	Kinoprene		x						
laurilsulfat de sodi	Sodium lauryl sulfate			x				bactericida	
lecitina	Lecithin			x					
lepimectina	Lepimectin		x						
lindà	Lindane		x					rodenticida	T, R25 Xn, R20/21 Xn, R48/22 N, R50/53
mancoure	Mancopper			x					
maneb	Maneb			x					Repr. Cat. 3, R63,Xn, R20,Xi, R36,N, R50/53
mecarbam	Mecarbam		x		x				T, R24/25 N, R50/53
mecoprop	Mecoprop	x							Xn, R22,Xi, R38,Xi, R41,N, R50/53
mefenacet	Mefenacet	x							N, R51/53
mefosfolan	Mephosfolan		x						T+, R27/28 N, R51/53
mepronil	Mepronil			x					
metabenzthiazuron	Methabenzthiazuron	x							N, R50/53
metabisulfit de sodi	Sodium metabisulphite			x					Xn, R22 Xi, R41
metacrifòs	Methacrifos		x						Xn, R22 N, R50/53
metamidofòs	Methamidophos		x		x				T+, R26/28 T, R24 N, R50
metamifop	Metamifop	x							
Metarhizium brunneum soca Cb15	Metarhizium brunneum strain Cb15		x						
metazole	Methazole	x							
metfuroxam	Methfuroxam			x					
metidation	Methidathion		x		x				T+, R28 Xn, R21 N, R50/53
metilenbis(tiocianat)	Methylenebisthiocyanate			x					T+, R26 T, R25 C, R34 N, R50
metolaclor	Metolachlor	x							
metolcarb	Metolcarb		x						Xn, R22 N, R51/53
metominostrobin	Metominostrobin			x					
metoprè	Methoprene		x						
metoprotrina	Methoprotryne	x							
metoxiclor	Methoxychlor		x						
metoxuron	Metoxuron	x							N, R50/53
metulfovax	Metsulfovax			x					
mevinfòs	Mevinphos		x		x				T+, R27/28 N, R50/53



molinat	Molinate	x							Carc. Cat. 3, R40, Repr. Cat. 3, R62, Xn, R20/22, Xn, R48/22, N, R50/53
monalida	Monalide	x							
monocloroacetat de sodi	Sodium monochloroacetate	x							
monocrotofòs	Monocrotophos		x		x				Muta. Cat. 3, R68 T+, R26/28 T, R24 N, R50/53
monolinuron	Monolinuron	x							Xn, R22 Xn, R48/22 N, R50/53
monuron	Monuron	x							Carc. Cat. 3, R40 Xn, R22 N, R50/53
MSMA (àcid metilarsònic)	MSMA (methyl arsonic acid)	x							
nabam	Nabam	x		x					Xn, R22 Xi, R37 N, R50/53
naled	Naled		x		x				Xn, R21/22 Xi, R36/38 N, R50
naptalam	Naptalam	x							
neburon	Neburon	x							
nicotina	Nicotine		x						T+, R27 T, R25 N, R51/53
nitralina	Nitralin	x							
nitrat de plata	Silver nitrate		x					regulador del creixement	C, R34 O, R8 N, R50/53
nitrogen	Nitrogen		x						
nitrotal	Nitrothal			x					
norflurazon	Norflurazon	x							
noruron	Noruron	x							Xn, R22
novaluron	Novaluron		x						
nuarimol	Nuarimol			x					
o-benzil-p-clorofenòxid de sodi	Sodium o-benzyl-p-chlorophenoxide	x		x					
octaborat de disodi tetrahidratat	Disodium octaborate tetrahydrate	x							
octilina	Octhilinone			x					T, R23/24 C, R34 Xn, R22 N, R50/53
Ofurace	Ofurace			x					
oli d'antracè	Anthracene oil	x	x		x			rotenticida	Carc. Cat. 2, R45
oli de parafina / (CAS 64742-54-7)	Paraffin oil/(CAS 64742-54-7)		x						Carc. Cat. 2, R45
olis de petroli	Petroleum oils	x	x	x	x				
olis de petroli / (CAS 92062-35-6)	Petroleum oils/(CAS 92062-35-6)		x						
olis de quitrà	Tar oils	x	x						
olis vegetals / oli de citronel·la	Plant oils / Citronellol		x					repel·lent	
olis vegetals / oli de soia epoxilat o oli de soja expoliat	Plant oils / Soybean oil, epoxylated		x						
ometoat	Omethoate		x		x				T, R25 Xn, R21 N, R50
orbencarb	Orbencarb	x							



orisastrobina	Orysastrobina			x					
oxadiargil	Oxadiargyl	x							Repr. Cat. 3, R63,Xn, R48/22,N, R50/53
oxadixil	Oxadixyl			x					
oxicarboxina	Oxycarboxin			x					Xn, R22
òxid de bis(tributilestany)	Bis(tributyltin) oxide			x					T, R25 T, R48/23/25 Xn, R21 Xi, R36/38 N, R50/53
òxid de fenbutatin	Fenbutatin oxide				x				T+, R26,Xi, R36/38,N, R50/53
oxidemeton de metil	Oxydemeton-methyl		x		x				T, R24/25 N, R50
oxinat de coure	Oxine-copper			x					
oxpoconazole	Oxpoconazole			x					
paraformaldehid	Paraformaldehyde		x						
paraquat	Paraquat	x							T+, R26 T, R24/25 T, R48/25 Xi, R36/37/38 N, R50/53
paration	Parathion		x		x				T+, R26/28 T, R24 T, R48/25 N, R50/53
paration de metil	Parathion-methyl		x					repel·lent	T+, R26/28 T, R24 Xn, R48/22 N, R50/53
p-cloronitrobenzè	p-Chloronitrobenzene		x						Carc. Cat. 3, R40 Muta. Cat. 3, R68 T, R23/24/25 Xn, R48/20/21/22 N, R51/53
pebulat	Pebulate	x							Xn, R22 N, R51/53
pefurazoat	Pefurazoate			x					
pentaclorofenol	Pentachlorophenol	x							Carc. Cat. 3, R40 T+, R26 T, R24/25 Xi, R36/37/38 N, R50/53
pentanoclor	Pentanochlor	x							
pentoxazona	Pentoxazone	x							
perfluidona	Perfluidone	x							Xn, R22 Xi, R36
permanganat de potassi	Potassium permanganate			x				bactericida	Xn, R22 O, R8 N, R50/53
permetrín	Permethrin		x						Xn, R20/22 N, R50/53
piperalina	Piperalin			x					
piraclofòs	Pyraclifos				x				
pirasulfotole	Pyrasulfotole	x							
pirazofòs	Pyrazophos			x					Xn, R20/22 N, R50/53
pirazoxifèn	Pyrazoxyfen	x							
piributicarb	Piributicarb	x							
piridafention	Pyridaphenthion		x		x				
piridafol	Pyridafof	x							



pirifenox	Pyrifenox			x					
pirifluquinazon	Pyrifluquinazon		x						
piriftalid	Pyriftalid	x							
pirimifòs d'etil	Pirimiphos-ethyl		x						T, R25 Xn, R21 N, R50/53
pirimisulfan	Pyrimisulfan	x							
pirofosfat de tetraetil (TEPP)	Tetraethyl pyrophosphate (TEPP)		x						T+, R27/28 N, R50
piroquilona	Pyroquilon			x					Xn, R22
piroxasulfona	Pyroxasulfone	x							
polioxina	Polyoxin			x					
polisulfur de bari	Barium polysulphide		x	x					Xi, R36/37/38 N, R50
pretilaclor	Pretilachlor	x							
primisulfuron	Primisulfuron	x							
probenazole	Probenazole			x				bactericida	
procimidona	Procymidone			x					
profam	Propham	x						regulador del creixement	
profenofòs	Profenofos		x						Xn, R20/21/22 N, R50/53
promecarb	Promecarb		x						T, R25 N, R50/53
prometrina	Prometryn	x							
propaclor	Propachlor	x							Xn, R22 Xi, R36 N, R50/53
propargita	Propargite				x				Carc. Cat. 3, R40 T, R23 Xi, R38 Xi, R41 N, R50/53
propazina	Propazine	x							Carc. Cat. 3, R40 N, R50/53
propetamfòs	Propetamphos		x						T, R25 N, R50/53
propionat de sodi	Sodium propionate			x					
propirisulfuron	Propyrisulfuron	x							
propoxur	Propoxur		x						T, R25 N, R50/53
protiocarb	Prothiocarb			x					
protiofòs	Prothiofos		x						
protoat	Prothoate		x		x				T+, R27/28
p-t-amilfenat de sodi	Sodium p-t-amylyphenate			x				bactericida	
p-t-amilfenòxid de sodi	Sodium p-t-amylyphenoxide			x					
quàssia	Quassia		x					repel·lent	
quinalfòs	Quinalphos		x						T, R25 Xn, R21 N, R50/53
quinclorac	Quinclorac	x							
quinometionat	Chinomethionat (aka quinomethionate)			x	x				T, R25 Xn, R21 N, R50/53
quintozè	Quintozene			x					N, R50/53
quizalofop	Quizalofop	x							
resmetrín	Resmethrin		x						Xn, R22 N, R50/53
rotenona	Rotenone		x						
saflufenacil	Saflufenacil	x							
sebumeton	Sebumeton	x							Xn, R22 Xi, R36 N, R50/53
setoxidim	Sethoxydim	x							



siduron	Siduron	x							
simazina	Simazine	x							Carc. Cat. 3, R40 N, R50/53
simeconazole	Simeconazole			x					
sorbat de potassi	Potassium sorbate			x					
sulfamat d'amoni	Ammonium sulphamate	x							
sulfat d'amoni	Ammonium sulphate	x							
sulfentrazona	Sulfentrazone	x							
sulfona demeton-S-metilica	Demeton-S-methyl sulphone		x						T, R25 Xn, R21 N, R51/53
sulfotep	Sulfotep		x		x				T+, R27/28 N, R50/53
sulprofòs	Sulprofos		x						
sumitrín	Sumithrin		x						
TCA	TCA	x							C, R35 N, R50/53
TCMTB	TCMTB			x					
tebutam (sinònim: butam)	Tebutam (aka butam)	x							
tebutiuron	Tebuthiuron	x							Xn, R22 N, R50/53
tecnazè	Tecnazene			x				regulador del creixement	Xn, R22 N, R50/53
temefòs	Temephos		x						
tepraloxidim	Tepraloxymid	x							Carc. Cat. 3, R40, Repr. Cat. 3, R62, Repr. Cat. 3, R63
terbacil	Terbacil	x							
terbufòs	Terbufos		x						T+, R27/28 N, R50/53
terbumeton	Terbumeton	x							Xn, R22 N, R50/53
terbutrina	Terbutryn	x							
tetraborat de sodi	Sodium tetraborate	x	x						
tetraclorvinfòs	Tetrachlorvinphos		x						
tetradifon	Tetradifon		x		x				
tetrametrín	Tetramethrin		x						
tetrasul	Tetrasul				x				
tetratiocarbamat de sodi	Sodium tetrathiocarbamate					x			
tetratiocarbonat de sodi	Sodium tetrathiocarbonate			x		x			
tiadinil	Tiadinil			x					
tiazafluron	Thiazafluron	x							Xn, R22 N, R50/53
tiazopir	Thiazopyr	x							
tiobencarb	Thiobencarb	x							Xn, R22 N, R50/53
tiocarbazil	Tiocarbazil	x							
tiocianat de potassi	Potassium thiocyanate			x					
tiocianat de sodi	Sodium thiocyanate	x							
tiociclam	Thiocyclam		x						
tiodicarb	Thiodicarb		x						
tiofanat (etil)	Thiophanate (ethyl)			x					
tiofanox	Thiofanox		x						T+, R27/28 N, R50/53
tiometon	Thiometon		x		x				T, R25 Xn, R21 N
tionazina	Thionazin					x			T+, R27/28
tolilfluánida	Tolyfluanid			x	x				Xi, R36/37/38 N, R50
tralometrín	Tralomehrin		x						

triadimefon	Triadimefon			x				Xn, R22 N, R51/53
triazamat	Triazamate		x					
triazbutil	Triazbutyl			x				
triazofòs	Triazophos		x		x			T, R23/25 Xn, R21 N, R50/53
triciclazole	Tricyclazole			x				Xn, R22
tridlorfon	Trichlorfon		x					Xn, R22 N, R50/53
triclaronat	Trichloronat		x					T+, R28 T, R24 N, R50/53
tridemorf	Tridemorph			x				Repr. Cat. 2, R61 Xn, R20/22 Xi, R38 N, R50/53
tridifà	Tridiphane	x						
trietazina	Trietazine	x						
trifluralina	Trifluralin	x						Xi, R36 N, R50/53
triforina	Triforine			x	x			
triodur de potassi	Potassium tri-iodide			x				
trioximetilè	Trioxymethylen			x				
validamicina	Validamycin			x				
vamidotion	Vamidothion		x		x			T, R25 Xn, R21 N, R50
vernolat	Vernolate	x						Xn, R22 N, R51/53
vinclozolina	Vinclozolin			x				Carc. Cat. 3, R40 Repr. Cat. 2, R60 Repr. Cat. 2, R61 N, R51/53
virus de la granulosi d'Agrotis segetum	Agrotis segetum granulosus virus		x					
virus de la poliedrosi nuclear de Mamestra brassica	Mamestra brassica nuclear polyhedrosis virus		x					
virus del mosaic groc del carbassó (tipus suau)	Zucchini yellow mosaic virus (ZYMV mild strain)			x				
zineb	Zineb			x				Xi, R37

Disposició final

Aquesta ordre ministerial entrarà en vigor el dia de ser publicada al Butlletí Oficial del Principat d'Andorra.

Andorra la Vella, 22 de febrer del 2017

Sílvia Calvó Armengol

Ministra de Medi Ambient, Agricultura i Sostenibilitat