

BIJLAGE II

„BIJLAGE II

BESTAANDE WERKZAME STOFFEN EN PRODUCTSOORTEN DIE IN HET BEOORDELINGSPROGRAMMA WORDEN BEHANDELD ⁽¹⁾

Naam (EINECS en/of andere)	EC-nummer	CAS-nummer	PS01	PS02	PS03	PS04	PS05	PS06	PS07	PS08	PS09	PS10	PS11	PS12	PS13	PS14	PS15	PS16	PS17	PS18	PS19	PS20	PS21	PS22	PS23
formaldehyde	200-001-8	50-00-0	1	2	3	4	5	6			9		11	12	13					18		20	21	22	23
2-(2-butoxyethoxy)ethyl-6-propylpiperonyl ether/piperonyl butoxide	200-076-7	51-03-6																		18	19				
bronopol	200-143-0	52-51-7	1	2	3	4		6	7		9	10	11	12	13									22	
difeenoxarsine-10-yloxyde	200-377-3	58-36-6									9														
chloorkresol	200-431-6	59-50-7	1	2	3	4		6			9	10			13										
dichloorvos	200-547-7	62-73-7																		18					
ethanol	200-578-6	64-17-5	1	2	3	4																			
mierenzuur	200-579-1	64-18-6	1	2	3	4	5	6			9		11	12	13					18					
benzoëzuur	200-618-2	65-85-0	1	2	3	4		6					11									20			
propaan-2-ol	200-661-7	67-63-0	1	2	3	4	5	6			9	10	11	12						18	19				
salicylzuur	200-712-3	69-72-7	1	2	3	4		6																	
propaan-1-ol	200-746-9	71-23-8	1	2	3	4																			
ethyleenoxide	200-849-9	75-21-8		2																		20			
1,3-dibroom-5,5-dimethylhydantoïne	201-030-9	77-48-5		2									11	12											
citroenzuur	201-069-1	77-92-9		2	3																				

⁽¹⁾ Om contact op te nemen met deelnemers zie <http://ecb.jrc.it/biocides>.

Naam (EINECS en/of andere)	EC-nummer	CAS-nummer	PS01	PS02	PS03	PS04	PS05	PS06	PS07	PS08	PS09	PS10	PS11	PS12	PS13	PS14	PS15	PS16	PS17	PS18	PS19	PS20	PS21	PS22	PS23
linalool	201-134-4	78-70-6																			19				
2-chlooraceetamide	201-174-2	79-07-2			3			6	7		9	10	11		13										
broomazijnzuur	201-175-8	79-08-3				4																			
glycolzuur	201-180-5	79-14-1		2	3	4								12											
perazijnzuur	201-186-8	79-21-0	1	2	3	4	5	6					11	12											
L-(+)-melkzuur	201-196-2	79-33-4	1	2	3	4		6							13							20			
warfarine	201-377-6	81-81-2														14									
antrachinon	201-549-0	84-65-1																			19				
symcloseen	201-782-8	87-90-1		2	3	4	5	6	7		9		11	12											
chloorxylenol	201-793-8	88-04-0	1	2	3	4	5	6																	
bifeny-2-ol	201-993-5	90-43-7	1	2	3	4		6	7		9	10			13										
naftaleen	202-049-5	91-20-3																			19				
dichlorofeen	202-567-1	97-23-4		2	3	4		6	7		9	10	11	12	13										
triclocarban	202-924-1	101-20-2	1	2		4																			
geraniol	203-377-1	106-24-1																		18	19				
1,4-dichloorbenzeen	203-400-5	106-46-7																		18	19				
glyoxal	203-474-9	107-22-2		2	3	4		6						12											
m-kresol	203-577-9	108-39-4		2	3																				
hexa-2,4-dieenzuur/sorbinezuur	203-768-7	110-44-1	1	2	3	4	5	6	7	8	9	10													
glutaral	203-856-5	111-30-8	1	2	3	4	5	6	7		9	10	11	12	13									22	
nonaanzuur	203-931-2	112-05-0		2								10													
undecaan-2-on/methylnonylketon	203-937-5	112-12-9																			19				

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N-(2-ethylhexyl)-8,9,10-trinorborn-5-een-2,3-dicarboximide	204-029-1	113-48-4																		18					
propoxur	204-043-8	114-26-1																		18					
1,3-dichloor-5,5-dimethylhydan-toïne	204-258-7	118-52-5		2									11	12											
chlorofoon	204-385-8	120-32-1	1	2	3	4		6																	
benzylbenzoaat	204-402-9	120-51-4		2																18	19				
benzethoniumchloride	204-479-9	121-54-0	1																						
malathion	204-497-7	121-75-5																		18					
fenitrothion	204-524-2	122-14-5																		18					
2-fenoxyethanol	204-589-7	122-99-6	1	2	3	4		6	7			10	11		13										
cetylpyridiniumchloride	204-593-9	123-03-5	1	2	3	4	5	6	7		9											20			
octaanzuur	204-677-5	124-07-2																		18	19				
koolstofdioxide	204-696-9	124-38-9														14	15			18	19	20			
natriumdimethylarsinaat	204-708-2	124-65-2																		18					
nitromethylidyntrimethanol	204-769-5	126-11-4		2	3			6					11	12	13										
tosylchlooramidenatrium	204-854-7	127-65-1	1	2	3	4	5	6			9	10	11												
kaliumdimethyldithiocarbamaat	204-875-1	128-03-0		2		4		6			9	10	11	12	13										
natriumdimethyldithiocarbamaat	204-876-7	128-04-1		2	3	4	5	6			9	10	11	12	13										
warfarinenatrium	204-929-4	129-06-6														14									
natrium-2-bifenylaat	205-055-6	132-27-4	1	2	3	4		6	7		9	10			13										
captan	205-087-0	133-06-2						6	7		9	10											21		

Naam (EINECS en/of andere)	EC-nummer	CAS-nummer	PS01	PS02	PS03	PS04	PS05	PS06	PS07	PS08	PS09	PS10	PS11	PS12	PS13	PS14	PS15	PS16	PS17	PS18	PS19	PS20	PS21	PS22	PS23
N-(trichloormethylthio)ftalimide/ folpet	205-088-6	133-07-3						6	7		9	10											21		
methylantranilaat	205-132-4	134-20-3																			19				
N, N-diethyl-m-toluamide	205-149-7	134-62-3																			19			22	
thiram	205-286-2	137-26-8		2				6	7		9	10	11	12											
ziram	205-288-3	137-30-4		2				6	7		9	10	11	12							19		21		
kaliummethylthiocarbamaat	205-292-5	137-41-7		2							9		11	12											
metamnatrium	205-293-0	137-42-8		2		4		6			9		11	12	13							20			
dinatriumcyaandithiocarbamaat	205-346-8	138-93-2		2							9		11	12											
1,3-bis(hydroxymethyl)ureum	205-444-0	140-95-4		2				6			9		11	12	13										
nabam	205-547-0	142-59-6		2		4		6			9	10	11	12	13										
natriumwaterstofcarbonaat	205-633-8	144-55-8	1		3													16		18	19				
thiabendazool	205-725-8	148-79-8		2				6	7	8	9	10	11	12	13							20	21		
benzothiazool-2-thiol	205-736-8	149-30-4		2					7		9		11	12	13										
naled	206-098-3	300-76-5																		18					
diuron	206-354-4	330-54-1						6	7			10											21		
diazinon	206-373-8	333-41-5																		18					
decaanzuur	206-376-4	334-48-5																		18	19				
cyaanamide	206-992-3	420-04-2			3															18					
2-hydroxy-4-isopropyl-2,4,6-cyclo- heptatrieen-1-on	207-880-7	499-44-5										10													

Naam (EINECS en/of andere)	EC-nummer	CAS-nummer	PS01	PS02	PS03	PS04	PS05	PS06	PS07	PS08	PS09	PS10	PS11	PS12	PS13	PS14	PS15	PS16	PS17	PS18	PS19	PS20	PS21	PS22	PS23
natriumbenzoaat	208-534-8	532-32-1	1	2				6					11									20			
dazomet	208-576-7	533-74-4						6	7	8	9	10	11	12											
(RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl-(1RS,3RS; 1RS,3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropaan carboxylaat (alle isomeren; verhouding: 1:1; 1:1; 1:1; 1:1)/allethrin	209-542-4	584-79-2																		18					
ftaalaldehyde	211-402-2	643-79-8	1	2	3	4		6					11	12	13										
dichloor-N-[(dimethylamino)sulfonyl]fluor-N-(p-tolyl)methaansulfenamide/tolylfluamide	211-986-9	731-27-1							7	8		10											21		
1-hydroxy-2(1H)-pyridinon	212-506-0	822-89-9		2				6			9	10	11	12	13										
2,6-dimethyl-1,3-dioxaan-4-ylacetaat	212-579-9	828-00-2		2				6					11	12	13										
terbutryn	212-950-5	886-50-0							7		9	10													
dichlofluamide	214-118-7	1085-98-9							7	8		10											21		
koperthiocynaat	214-183-1	1111-67-7																					21		
tetradoniumbromide	214-291-9	1119-97-7	1																						
(1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-isoindool-2-yl)methyl-(1R-trans)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropaan carboxylaat/d-trans-tetramethrin	214-619-0	1166-46-7																		18					
4,5-dichloor-3H-1,2-dithiol-3-on	214-754-5	1192-52-5		2				6			9		11	12											
diboortrioxide	215-125-8	1303-86-2								8															
zinksulfide	215-251-3	1314-98-3							7		9	10								18			21		

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koperoxide	215-269-1	1317-38-0								8															
dikoperoxide	215-270-7	1317-39-1																					21		
dinatriumtetraboraat, watervrij	215-540-4	1330-43-4	1	2					7	8	9	10	11		13					18					
nafteenzuren, koperzouten	215-657-0	1338-02-9								8															
2-butanon, peroxide	215-661-2	1338-23-4	1	2	3			6			9													22	
monolinuron	217-129-5	1746-81-2		2																					
2,4-dichloorbenzylalcohol	217-210-5	1777-82-8		2				6	7		9	10		12	13										
chloorthalonil	217-588-1	1897-45-6						6	7		9	10											21		
fluometuron	218-500-4	2164-17-2						6	7		9	10	11	12	13								21		
4-(2-nitrobutyl)morfoline	218-748-3	2224-44-4						6							13										
N-(3-aminopropyl)-N-dodecylpro- paan-1,3-diamine	219-145-8	2372-82-9	1	2	3	4		6		8	9	10	11	12	13										
tolnaftaat	219-266-6	2398-96-1									9														
2,2'-dithiobis[N-methylbenzamide]	219-768-5	2527-58-4						6	7		9			12	13										
1,2-benzisothiazool-3(2H)-on	220-120-9	2634-33-5		2				6	7		9	10	11	12	13									22	
2-methyl-2H-isothiazool-3-on	220-239-6	2682-20-4		2		4		6	7		9	10	11	12	13									22	
sulfuryldifluoride	220-281-5	2699-79-8								8										18					
troclozeennatrium	220-767-7	2893-78-9	1	2	3	4	5	6			9		11	12											

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natriumdichloorsocyanuraat dihyd- draat	220-767-7	51580-86-0	1	2	3	4	5	6			9		11	12											
chloorpyrifos	220-864-4	2921-88-2																		18					
mecetroniummethylsulfaat	221-106-5	3006-10-8	1	2																					
bis(trichloormethyl)sulfon	221-310-4	3064-70-8						6			9	10	11	12										22	
triclosan	222-182-2	3380-34-5	1	2	3				7		9														
oct-1-een-3-ol	222-226-0	3391-86-4																			19				
natrium-5-chloor-2-[4-chloor-2- [[[(3,4-dichloorfenyl)amino]carbonyl- amino]fenoxy]benzeensulfonaat	222-654-8	3567-25-7																		18					
(ethyleendioxy)dimethanol	222-720-6	3586-55-8		2	3	4		6			9		11	12	13										
chloorfacinon	223-003-0	3691-35-8														14									
dipyrrithion	223-024-5	3696-28-4									9														
natrium-2,4,6-trichloorfenolaat	223-246-2	3784-03-0		2	3			6			9														
pyridine-2-thiol-1-oxide, natrium- zout	223-296-5	3811-73-2		2	3	4		6	7		9	10	11	12	13										
methenamine-3-chloorallylchloride	223-805-0	4080-31-3						6			9			12	13										
2,2',2''-(hexahydro-1,3,5-triazine- 1,3,5-triyl)triethanol	225-208-0	4719-04-4		2	3	4		6			9		11	12	13										
tetrahydro-1,3,4,6-tetrakis(hydroxy- methyl)imidazo[4,5-d]imidazool- 2,5(1H,3H)-dion	226-408-0	5395-50-6		2	3	4		6			9	10	11	12	13										

Naam (EINECS en/of andere)	EC-nummer	CAS-nummer	PS01	PS02	PS03	PS04	PS05	PS06	PS07	PS08	PS09	PS10	PS11	PS12	PS13	PS14	PS15	PS16	PS17	PS18	PS19	PS20	PS21	PS22	PS23
chloorpyrifosmethyl	227-011-5	5598-13-0																		18					
N, N'-methyleenbismorfoline	227-062-3	5625-90-1						6			9		11		13										
cumatetralyl	227-424-0	5836-29-3														14									
terbutylazine	227-637-9	5915-41-3		2									11	12											
(R)-p-mentha-1,8-dieen	227-813-5	5989-27-5												12						18	19				
methyleendithiocynaat	228-652-3	6317-18-6						6	7		9	10	11	12	13									22	
1,3-bis(hydroxymethyl)-5,5-dimethylimidazolidine-2,4-dion	229-222-8	6440-58-0		2				6					11	12	13										
(2-broom-2-nitrovinyl)benzeen	230-515-8	7166-19-0						6					11	12	13										
didecyldimethylammoniumchloride	230-525-2	7173-51-5	1	2	3	4		6	7	8	9	10	11	12	13			16		18					
prometryn	230-711-3	7287-19-6						6	7		9	10	11	12	13								21		
zilver	231-131-3	7440-22-4		2		4	5				9		11												
koper	231-159-6	7440-50-8		2		4	5						11										21		
zwaveldioxide	231-195-2	7446-09-5	1	2		4	5	6			9		11	12	13							20	21	22	
calciumdihexa-2,4-dienoat	231-321-6	7492-55-9	1		3			6	7		9											20			
jood	231-442-4	7553-56-2	1	2	3	4	5	6	7		9	10	11										21		
polyvinylpyrrolidonjood	Polymeer	25655-41-8	1																						
siliciumdioxide, amorf	231-545-4	7631-86-9			3													16		18	19	20			
natriumwaterstofsulfiet	231-548-0	7631-90-5	1	2		4	5	6			9		11	12	13							20	21	22	

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waterstofchloride/zoutzuur	231-595-7	7647-01-0		2																					
natriumchloride	231-598-3	7647-14-5					5																		
natriumbromide	231-599-9	7647-15-6		2		4		6	7		9		11	12	13										
orthofosforzuur	231-633-2	7664-38-2				4																			
natriumhypochloriet	231-668-3	7681-52-9	1	2	3	4	5	6					11	12											
dinatriumdisulfiet	231-673-0	7681-57-4	1	2		4	5	6			9		11	12	13							20	21	22	
tetramethrin	231-711-6	7696-12-0																	18						
kaliumpermanganaat	231-760-3	7722-64-7					5																		
waterstofperoxide	231-765-0	7722-84-1	1	2	3	4	5	6					11	12											
stikstof	231-783-9	7727-37-9																	18						
7a-ethylidihydro-1H,3H,5H-oxazolo[3,4-c]oxazool	231-810-4	7747-35-5						6					11	12	13										
natriumsulfiet	231-821-4	7757-83-7	1	2		4	5	6			9		11	12	13							20	21	22	
natriumchloriet	231-836-6	7758-19-2		2	3	4	5						11	12								20			
kopersulfaat	231-847-6	7758-98-7		2																					
zilvernitraat	231-853-9	7761-88-8	1																						
natriumchloraat	231-887-4	7775-09-9		2			5						11	12											
dinatriumperoxodisulfaat/natriumpersulfaat	231-892-1	7775-27-1				4																			

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calciumhypochloriet	231-908-7	7778-54-3	1	2	3	4	5						11												
chloor	231-959-5	7782-50-5		2			5						11												
zilverchloride	232-033-3	7783-90-6	1	2	3	4	5	6	7		9	10	11		13										
creosoot	232-287-5	8001-58-9								8															
beenderolie/dierlijke olie	232-294-3	8001-85-2																			19				
raapolie	232-299-0	8002-13-9																		18					
pyrethrinen en pyrethroiden	232-319-8	8003-34-7																		18	19				
knoflookextract	232-371-1	8008-99-9			3	4	5													18	19				
lignine	232-682-2	9005-53-2	1	2	3	4		6	7		9	10	11	12	13						19		21		
boorzuur	233-139-2	10043-35-3	1	2	3			6	7	8	9	10	11	12	13					18				22	
chloordioxide	233-162-8	10049-04-4		2	3	4	5						11	12								20			
kaliumsulfiet	233-321-1	10117-38-1	1	2		4	5	6			9		11	12	13							20	21	22	
natriumwaterstof-2,2'-methyl- leenbis[4-chloorfenolaat]	233-457-1	10187-52-7		2	3	4		6	7		9	10	11	12	13										
2,2-dibroom-2-cyanaacetamide	233-539-7	10222-01-2	1	2	3	4	5	6	7		9	10	11	12	13										
oxine-koper	233-841-9	10380-28-6								8															
carbendazim	234-232-0	10605-21-7						6	7		9	10	11	12	13										
dinatriumoctaboraat tetrahydraat	234-541-0	12280-03-4	1	2	3			6	7	8	9	10	11	12	13					18					
trimagnesiumdifosfide	235-023-7	12057-74-8																		18		20			23
koper(II)carbonaat-koper(II)hydro- xide (1: 1)	235-113-6	12069-69-1								8															

Naam (EINECS en/of andere)	EC-nummer	CAS-nummer	PS01	PS02	PS03	PS04	PS05	PS06	PS07	PS08	PS09	PS10	PS11	PS12	PS13	PS14	PS15	PS16	PS17	PS18	PS19	PS20	PS21	PS22	PS23
zineb	235-180-1	12122-67-7																					21		
ammoniumbromide	235-183-8	12124-97-9		2		4		6	7		9		11	12											
hexaaboordizinkundecaoxide/zinkbo- raat	235-804-2	12767-90-7									9														
pyrithionzink	236-671-3	13463-41-7						6	7		9	10			13								21		
dodecylguanidine monohydrochloride	237-030-0	13590-97-1	1	2				6	7		9	10	11	12				16					21	22	
kalium-2-bifenylaat	237-243-9	13707-65-8						6			9	10			13										
broomchloride	237-601-4	13863-41-7		2									11	12											
(benzyloxy)methanol	238-588-8	14548-60-8		2				6			9	10	11		13										
foxim	238-887-3	14816-18-3																		18					
bis(1-hydroxy-1H-pyridine-2-thio- nato-O, S)koper	238-984-0	14915-37-8									9												21		
chloortoluron	239-592-2	15545-48-9						6	7		9	10	11	12	13								21		
natrium-p-chloor-m-kresolaat	239-825-8	15733-22-9	1	2	3	4		6			9	10			13										
chloralose	240-016-7	15879-93-3														14	15								23
dikaliumdisulfiet	240-795-3	16731-55-8	1	2		4	5	6			9		11	12	13							20	21	22	
methomyl	240-815-0	16752-77-5																		18					
D-gluconzuur, verbinding met N, N"-bis(4-chloorfenyl)-3,12-diimino- 2,4,11,13-tetraazatetradecaandiami- dine (2: 1)	242-354-0	18472-51-0	1	2	3	4		6																	
benzoxoniumchloride	243-008-1	19379-90-9	1								9														
p-[(dijoodmethyl)sulfonyl]tolueen	243-468-3	20018-09-1						6	7		9	10		12	13										

Naam (EINECS en/of andere)	EC-nummer	CAS-nummer	PS01	PS02	PS03	PS04	PS05	PS06	PS07	PS08	PS09	PS10	PS11	PS12	PS13	PS14	PS15	PS16	PS17	PS18	PS19	PS20	PS21	PS22	PS23
koperdihydroxide	243-815-9	20427-59-2								8															
dizilveroxide	243-957-1	20667-12-3											11												
aluminiumfosfide	244-088-0	20859-73-8														14				18		20			23
(benzothiazool-2-ylthio)methylthio-cyanaat	244-445-0	21564-17-0		2		4		6	7		9	10	11	12	13										
bendiocarb	245-216-8	22781-23-3																		18					
2-methyl-4-oxo-3-(prop-2-ynyl)cyclopent-2-een-1-yl-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropaan-carboxylaat/prallethrin	245-387-9	23031-36-9																		18					
kalium-(E, E)-hexa-2,4-dienoaat	246-376-1	24634-61-5	1	2	3	4	5	6	7	8	9	10													
.alfa.,.alfa.'.alfa."-trimethyl-1,3,5-triazine-1,3,5(2H,4H,6H)-triethanol	246-764-0	25254-50-6		2				6			9		11		13										
2-octyl-2H-isothiazool-3-on	247-761-7	26530-20-1				4		6	7		9	10	11	12	13										
cis-tricos-9-een	248-505-7	27519-02-4																		18	19				
dimethyloctadecyl[3-(trimethoxysilyl)propyl]ammoniumchloride	248-595-8	27668-52-6		2					7		9	10											21		
N'-tert-butyl-N-cyclopropyl-6-(methylthio)-1,3,5-triazine-2,4-diamine	248-872-3	28159-98-0							7		9	10											21		
(S)-3-allyl-2-methyl-4-oxocyclopent-2-een-1-yl-[1R-[1.alfa.(S*),3.beta.]]-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropaan-carboxylaat (uitsluitend 1R trans, 1S isomeer)/S-bioallethrin	249-013-5	28434-00-6																		18					
bioresmethrin	249-014-0	28434-01-7																		18					

Naam (EINECS en/of andere)	EC-nummer	CAS-nummer	PS01	PS02	PS03	PS04	PS05	PS06	PS07	PS08	PS09	PS10	PS11	PS12	PS13	PS14	PS15	PS16	PS17	PS18	PS19	PS20	PS21	PS22	PS23
3-[3-(4'-broom[1,1'-bifenyl]-4-yl)-3-hydroxy-1-fenylpropyl]-4-hydroxy-2-benzopyron/bromadiolon	249-205-9	28772-56-7														14									
pirimifos-methyl	249-528-5	29232-93-7																		18					
trans-isopropyl-3-[[[ethylamino)methoxyfosfinothioyl]oxy]crotonaat	250-517-2	31218-83-4																		18					
(Z, E)-tetradeca-9,12-dienylacetaat	250-753-6	31654-77-0																			19				
broomchloor-5,5-dimethylimidazolidine-2,4-dion	251-171-5	32718-18-6		2	3	4	5	6			9		11	12	13										
amitraz	251-375-4	33089-61-1																		18					
3-(4-isopropylfenyl)-1,1-dimethylureum/isoproturon	251-835-4	34123-59-6						6	7		9	10	11	12	13					18			21		
N-[[[(4-chloorfenyl)amino]carbonyl]-2,6-difluorbenzamide	252-529-3	35367-38-5																		18					
1-[2-(allyloxy)-2-(2,4-dichloorfenyl)ethyl]-1H-imidazool/imazalil	252-615-0	35554-44-0		2	3	4									13						20				
(±)-1-(β-allyloxy-2,4-dichloorfenylethyl)imidazool/imazalil (technisch zuiver)	Gewasbeschermingsmiddel	73790-28-0		2	3	4									13										
S-[(6-chloor-2-oxo-oxazool[4,5-b]pyridin-3(2H)-yl)methyl]-O, O-dimethylthiofosfaat/azamethifos	252-626-0	35575-96-3																		18					
2-broom-2-(broommethyl)pentaandinitril	252-681-0	35691-65-7						6	7		9	10	11		13										
α-cyaan-3-fenoxybenzyl-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropaan-carboxylaat	254-484-5	39515-40-7																		18					

Naam (EINECS en/of andere)	EC-nummer	CAS-nummer	PS01	PS02	PS03	PS04	PS05	PS06	PS07	PS08	PS09	PS10	PS11	PS12	PS13	PS14	PS15	PS16	PS17	PS18	PS19	PS20	PS21	PS22	PS23
dimethyltetradecyl[3-(trimethoxysilyl)propyl]ammoniumchloride	255-451-8	41591-87-1									9														
mengsel van cis- en trans-p-menthaan-3,8-diol/citriodiol	255-953-7	42822-86-6	1	2																	19				
4,4-dimethyloxazolidine	257-048-2	51200-87-4						6					11	12	13										
ethyl-N-acetyl-N-butyl-.beta.-alani-naat	257-835-0	52304-36-6																			19				
.alfa.-cyaan-3-fenoxybenzyl-3-(2,2-dichloorvinyl)-2,2-dimethylcyclopropaancarboxylaats/cypermethrin	257-842-9	52315-07-8								8	9										18				
m-fenoxybenzyl-3-(2,2-dichloorvinyl)-2,2-dimethylcyclopropaancarboxylaats/permethrin	258-067-9	52645-53-1		2	3		5			8	9										18	19		22	
.alfa.-cyaan-3-fenoxybenzyl-[1R-[1.alfa.(S*),3.alfa.]]-3-(2,2-dibroomvinyl)-2,2-dimethylcyclopropaancarboxylaats/deltamethrin	258-256-6	52918-63-5																			18				
1-ethynyl-2-methylpent-2-enyl-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropaancarboxylaats/empenthrin	259-154-4	54406-48-3																			18				
3-jood-2-propynylbutylcarbamaat	259-627-5	55406-53-6						6	7	8	9	10	11		13						18				
tetrakis(hydroxymethyl)fosfonium-sulfaat (2: 1)	259-709-0	55566-30-8		2				6			9		11	12											
3-(3-bifenyl-4-yl-1,2,3,4-tetrahydro-1-naftyl)-4-hydroxycumarine/difenacum	259-978-4	56073-07-5														14									
4-hydroxy-3-(3-(4'-broombifenyl-4-yl)-1,2,3,4-tetrahydro-1-naftyl)cumarine/brodifacum	259-980-5	56073-10-0														14									

Naam (EINECS en/of andere)	EC-nummer	CAS-nummer	PS01	PS02	PS03	PS04	PS05	PS06	PS07	PS08	PS09	PS10	PS11	PS12	PS13	PS14	PS15	PS16	PS17	PS18	PS19	PS20	PS21	PS22	PS23
1-[[2-(2,4-dichloorfenyl)-4-propyl-1,3-dioxolaan-2-yl]methyl]-1H-1,2,4-triazool/propiconazool	262-104-4	60207-90-1	1	2		4			7	8	9	10		12	13							20			
4,5-dichloor-2-octyl-2H-isothiazool-3-on	264-843-8	64359-81-5						6	7		9	10	11	12									21		
2-chloor-N-[[[4-(trifluormethoxy)fenyl]amino]carbonyl]benzamide	264-980-3	64628-44-0																		18					
3,3'-methyleenbis[5-methyloxazolidine]/oxazolidine	266-235-8	66204-44-2		2				6				10	11	12	13										
N-cyclopropyl-1,3,5-triazine-2,4,6-triamine	266-257-8	66215-27-8																		18					
cis-4-[3-(p-tert-butylfenyl)-2-methylpropyl]-2,6-dimethylmorfoline	266-719-9	67564-91-4						6	7	8	9	10		12	13								21		
.alfa.-cyaan-4-fluor-3-fenoxybenzyl-3-(2,2-dichloorvinyl)-2,2-dimethylcyclopropaan-carboxylaat/cyfluthrin	269-855-7	68359-37-5																		18					

Naam (EINECS en/of andere)	EC-nummer	CAS-nummer	PS01	PS02	PS03	PS04	PS05	PS06	PS07	PS08	PS09	PS10	PS11	PS12	PS13	PS14	PS15	PS16	PS17	PS18	PS19	PS20	PS21	PS22	PS23
quaternaire ammoniumverbin- dingen, benzyl-C ₁₂₋₁₈ -alkyldimethyl, chloriden	269-919-4	68391-01-5	1	2	3	4	5	6	7		9	10	11	12	13			16	17	18	19		21	22	
quaternaire ammoniumverbin- dingen, benzyl-C ₁₂₋₁₆ -alkyldimethyl, chloriden	270-325-2	68424-85-1	1	2	3	4		6	7	8	9	10	11	12	13					18	19		21		
quaternaire ammoniumverbin- dingen, di-C ₈₋₁₀ -alkyldimethyl, chlo- riden	270-331-5	68424-95-3	1	2	3	4	5	6	7		9	10	11	12	13			16						22	
vetzuren, kokos, reactieproducten met diethanolamine	270-430-3	68440-04-0			3																				
quaternaire ammoniumverbin- dingen, benzyl-C ₁₂₋₁₈ -alkyldimethyl, zouten met 1,2-benzisothiazool- 3(2H)-on-1,1-dioxide (1: 1)	273-545-7	68989-01-5		2		4							11	12											
natrium-N-(hydroxymethyl)glycinaat	274-357-8	70161-44-3						6	7																
aminen, C ₁₀₋₁₆ -alkyldimethyl, N- oxiden	274-687-2	70592-80-2	1	2																					
pentakaliumbis(peroxymonosulfaat)- bis(sulfaat)	274-778-7	70693-62-8	1	2	3	4	5						11	12											
N, N'-(decaan-1,10-diyldi-1(4H)- pyridyl-4-ylideen)bis(octylammo- nium)dichloride	274-861-8	70775-75-6	1																						
1,3-didecyl-2-methyl-1H-imidazo- liumchloride	274-948-0	70862-65-6		2	3	4		6	7			10	11	12	13										
1-[1,3-bis(hydroxymethyl)-2,5- dioxoimidazolidin-4-yl]-1,3-bis(hy- droxymethyl)ureum/diazolidinylu- reum	278-928-2	78491-02-8						6	7																
magnesiummonoperoxyftalaat hexa- hydraat	279-013-0	84665-66-7		2	3	4																			
tributyltetradecylfosfoniumchloride	279-808-2	81741-28-8		2		4					9		11	12											
margosa extract	283-644-7	84696-25-3																		18	19				
teerzuren, polyalkylfenolfractie	284-893-4	84989-05-9		2	3																				
<i>Melaleuca alternifolia</i> , extract/Australi- sche theeboomolie	285-377-1	85085-48-9	1	2	3																19				

Naam (EINECS en/of andere)	EC-nummer	CAS-nummer	PS01	PS02	PS03	PS04	PS05	PS06	PS07	PS08	PS09	PS10	PS11	PS12	PS13	PS14	PS15	PS16	PS17	PS18	PS19	PS20	PS21	PS22	PS23
2,4,8,10-tetra(tert-butyl)-6-hydroxy-12H-dibenzo[d, g][1,3,2]dioxafosfocine 6-oxide, natriumzout	286-344-4	85209-91-2	1																						
quaternaire ammoniumverbindingen, benzyl-C ₁₂₋₁₄ -alkyldimethyl, chloriden	287-089-1	85409-22-9	1	2	3	4	5	6	7		9	10	11	12	13			16	17	18	19		21	22	
quaternaire ammoniumverbindingen, C ₁₂₋₁₄ -alkyl[(ethylfenyl)methyl]dimethyl, chloriden	287-090-7	85409-23-0	1	2	3	4	5	6			9		11	12	13			16	17	18	19		21	22	
.alfa.-cyaan-4-fluor-3-fenoxybenzyl-[1.alfa.(S*),3.alfa.]-(-)-3-(2,2-dichloorvinyl)-2,2-dimethylcyclopropaancarboxylaar	289-244-9	86560-93-2																		18					
<i>Chrysanthemum cinerariaefolium</i> , extract	289-699-3	89997-63-7																		18	19				
ureum, N,N'-bis(hydroxymethyl)-, reactieproducten met 2-(2-butoxyethoxy)ethanol, ethyleenglycol en formaldehyde	292-348-7	90604-54-9		2				6					11	12	13										
jeneverbes, <i>Juniperus mexicana</i> , extract	294-461-7	91722-61-1																			19				
lavendel, <i>Lavandula hybrida</i> , extract/lavandinolie	294-470-6	91722-69-9																		18	19				
pijnboom, extract	304-455-9	94266-48-5										10													
quaternaire ammoniumverbindingen, [2-[[2-[(2-carboxyethyl)(2-hydroxyethyl)amino]ethyl]amino]-2-oxoethyl]kokosalkyldimethyl, hydroxiden, inwendige zouten	309-206-8	100085-64-1	1	2	3	4		6	7			10	11	12	13										
maïsspil, gemalen	310-127-6	999999-99-4														14									
1-(3,5-dichloor-4-(1,1,2,2-tetrafluorethoxy)fenyl)-3-(2,6-difluorbenzoyl)ureum/hexaflumuron	401-400-1	86479-06-3																		18					
1,3-dichloor-5-ethyl-5-methylimidazolidine-2,4-dion	401-570-7	89415-87-2		2									11	12											

Naam (EINECS en/of andere)	EC-nummer	CAS-nummer	PS01	PS02	PS03	PS04	PS05	PS06	PS07	PS08	PS09	PS10	PS11	PS12	PS13	PS14	PS15	PS16	PS17	PS18	PS19	PS20	PS21	PS22	PS23
1-(4-chloorfenyl)-4,4-dimethyl-3-(1,2,4-triazool-1-ylmethyl)pentaan-3-ol/tebuconazool	403-640-2	107534-96-3							7	8	9	10													
reactieproducten van: glutaminezuur en N-(C ₁₂₋₁₄ -alkyl)propyleendiamine	403-950-8	164907-72-6	1	2	3	4														18					
mengsel van: (C ₈₋₁₈)alkylbis(2-hydroxyethyl)ammoniumbis(2-ethylhexyl)-fosfaat; (C ₈₋₁₈)alkylbis(2-hydroxyethyl)ammonium-2-ethylhexylwaterstof-fosfaat	404-690-8	68132-19-4									9														
2,3,5,6-tetrafluorbenzyl-trans-2-(2,2-dichloorvinyl)-3,3-dimethylcyclopropaan-carboxylaal/transfluthrin	405-060-5	118712-89-3																		18					
5,5-dimethylperhydropyrimidin-2-on-.alfa.-(4-trifluormethylstyryl)-.alfa.-(4-trifluormethyl)cinnamylideenhydrazon/hydramethylnon	405-090-9	67485-29-4																		18					
3-fenoxybenzyl-2-(4-ethoxyfenyl)-2-methylpropylether/etofenprox	407-980-2	80844-07-1		2	3					8										18					
6-(ftaalimido)peroxyhexaanzuur	410-850-8	128275-31-0	1	2	3	4							11	12											
methylneodecanamide	414-460-9	105726-67-8																			19				
mengsel van: .alfa.-cyaan-3-fenoxybenzyl-(Z)-(1R,3R)-[(S)-3-(2-chloor-3,3,3-trifluorprop-1-enyl)]-2,2-dimethylcyclopropaan-carboxylaal; .alfa.-cyaan-3-fenoxybenzyl-(Z)-(1S,3S)-[(R)-3-(2-chloor-3,3,3-trifluorprop-1-enyl)]-2,2-dimethylcyclopropaan-carboxylaal/lambda-cyhalothrin	415-130-7	91465-08-6																		18					
1-(4-(2-chloor-.alfa.,.alfa.,.alfa.-p-trifluortolyloxy)-2-fluorfenyl)-3-(2,6-difluorbenzyl)ureum/flufenoxuron	417-680-3	101463-69-8								8										18					

Naam (EINECS en/of andere)	EC-nummer	CAS-nummer	PS01	PS02	PS03	PS04	PS05	PS06	PS07	PS08	PS09	PS10	PS11	PS12	PS13	PS14	PS15	PS16	PS17	PS18	PS19	PS20	PS21	PS22	PS23
5-chloor-2-(4-chloorfenoxy)fenol	418-890-8	3380-30-1	1	2		4		6			9														
2-butylbenzo[d]isothiazool-3-on	420-590-7	4299-07-4						6	7		9	10			13										
mengsel van: cis-4-hydroxy-3-(1,2,3,4-tetrahydro-3-(4-(4-trifluoromethylbenzyloxy)fenyl)-1-naftyl)cumarine; trans-4-hydroxy-3-(1,2,3,4-tetrahydro-3-(4-(4-trifluormethylbenzyloxy)fenyl)-1-naftyl)cumarine/flocumafen	421-960-0	90035-08-8														14									
sec-butyl-2-(2-hydroxyethyl)piperidine-1-carboxylaat/icaridine	423-210-8	119515-38-7																			19				
fipronil	424-610-5	120068-37-3																		18					
cis-1-(3-chloorallyl)-3,5,7-triaza-1-azoniaadamantaanchloride	426-020-3	51229-78-8						6			9			12	13										
1-(6-chloorpyridin-3-ylmethyl)-N-nitroimidazolidin-2-ylideenamine/imidacloprid	428-040-8	138261-41-3																		18					
thiamethoxam	428-650-4	153719-23-4								8	9									18					
[2,4-dioxo-(2-propyn-1-yl)imidazolidin-3-yl]methyl-(1R)-cis-chrysante-maat; [2,4-dioxo-(2-propyn-1-yl)imidazolidin-3-yl]methyl-(1R)-trans-chrysanthemaat/imiprothrin	428-790-6	72963-72-5																		18					
2-(1-methyl-2-(4-fenoxyfenoxy)ethoxy)pyridine/pyriproxyfen	429-800-1	95737-68-1																		18					
3-benzo(b)thien-2-yl-5,6-dihydro-1,4,2-oxathiazine,4-oxide	431-030-6	163269-30-5				4		6	7		9	10			13								21		
reactieproducten van diisopropano-lamine met formaldehyde (1: 4)	432-440-8	220444-73-5						6							13										

Naam (EINECS en/of andere)	EC-nummer	CAS-nummer	PS01	PS02	PS03	PS04	PS05	PS06	PS07	PS08	PS09	PS10	PS11	PS12	PS13	PS14	PS15	PS16	PS17	PS18	PS19	PS20	PS21	PS22	PS23
chloormethyl-n-octyldisulfide	432-680-3	180128-56-7																					21		
reactieproduct van dimethyladipaat, dimethylglutaraat, dimethylsuccinaat met waterstofperoxide/perestane	432-790-1		1	2	3	4	5						11	12											
bis(3-aminopropyl)octylamine	433-340-7	86423-37-2		2	3	4							11	12	13										
(E)-1-(2-chloor-1,3-thiazool-5-ylmethyl)-3-methyl-2-nitroguanidine	433-460-1	210880-92-5			3					8										18					
(E)-2-octadecenal	Nog niet toegekend	51534-37-3																			19				
(E, Z)-2,13-octadecadienal	Nog niet toegekend	99577-57-8																			19				
zilver-zink-aluminium-boorfosfaat-glas/glasoxide, zilver en zink bevat-tend	Nog niet toegekend	398477-47-9	1	2				6	7		9														
zilvernatriumwaterstofzirkoniumfosfaat	Nog niet toegekend		1	2	3	4			7		9	10													
peroxycaprylzuur		33734-57-5		2	3	4							11	12											
cyclohexylhydroxydiazene-1-oxide, kaliumzout		66603-10-9					5	6	7	8	9	10	11	12	13										
siliciumdioxide, amorf, kristallijn-vrij		112945-52-5																		18					
bis[1-cyclohexyl-1,2-di(hydroxy-kappa.O)diazenuum(2-)]koper		312600-89-8		2				6	7	8	9	10	11	12									21		
zilverzeoliet A				2		4	5		7		9														
siliciumdioxide/diatomeeënaarde	Gewasbeschermings-middel	61790-53-2																		18					
S-methopreen/isopropyl-(S-(E, E))-11-methoxy-3,7,11-trimethyldodeca-2,4-dienoat	Gewasbeschermings-middel	65733-16-6																		18					

Naam (EINECS en/of andere)	EC-nummer	CAS-nummer	PS01	PS02	PS03	PS04	PS05	PS06	PS07	PS08	PS09	PS10	PS11	PS12	PS13	PS14	PS15	PS16	PS17	PS18	PS19	PS20	PS21	PS22	PS23
S-hydropreen/ethyl-(S-(E, E))-3,7,11-trimethyldodeca-2,4-dienoat	Gewasbeschermingsmiddel	65733-18-8																		18					
esfenvaleraat/(S)-.alfa.-cyaan-3-fenoxybenzyl-(S)-2-(4-chloorfenyl)-3-methylbutyraat	Gewasbeschermingsmiddel	66230-04-4																		18					
[1.alfa.(S*),3.alfa.]-(.alfa.)-cyaan-(3-fenoxyfenyl)methyl-3-(2,2-dichloorethenyl)-2,2-dichloorvinyl)-2,2-dimethylcyclopropaan-carboxylaat/alfa-cypermethrin	Gewasbeschermingsmiddel	67375-30-8						6			9									18					
abamectine (mengsel van avermectine B1a; > 80 %, EINECS-nr. 265-610-3; en avermectine B1b; < 20 %, EINECS-nr. 265-611-9)	Gewasbeschermingsmiddel	71751-41-2																16		18					
cyclopropaan-carbonzuur, 3-[(1Z)-2-chloor-3,3,3-trifluor-1-propenyl]-2,2-dimethyl-, (2-methyl[1,1'-bifenyl]-3-yl)methylester, (1R,3R)-rel-/bifenthrin/bifenaat	Gewasbeschermingsmiddel	82657-04-3								8										18					
3-(3-(4'-broom-(1,1'-bifenyl)-4-yl)-1,2,3,4-tetrahydro-1-naftyl)-4-hydroxybenzothiopyraan-2-on/3-((RS,3RS;1RS,3SR)-3-(4'-broombifenyl)-4-yl)-1,2,3,4-tetrahydro-1-naftyl)-4-hydroxy-1-benzothiin-2-on/dife-thialon	Gewasbeschermingsmiddel	104653-34-1														14									
guazatinetriacetaat	Gewasbeschermingsmiddel	115044-19-4		2						8															
4-broom-2-(4-chloorfenyl)-1-(ethoxymethyl)-5-(trifluormethyl)-1H-pyrrool-3-carbonitril/chloorfenapyr	Gewasbeschermingsmiddel	122453-73-0						6	7	8	9	10		12	13					18			21		
aluminiumnatriumsilicaat-zilvercomplex/zilverzeoliet	Gewasbeschermingsmiddel	130328-18-6						6	7						13										

Naam (EINECS en/of andere)	EC-nummer	CAS-nummer	PS01	PS02	PS03	PS04	PS05	PS06	PS07	PS08	PS09	PS10	PS11	PS12	PS13	PS14	PS15	PS16	PS17	PS18	PS19	PS20	PS21	PS22	PS23
aluminiumnatriumsilicaat-zilver-zinkcomplex/zilver-zinkzeoliet	Gewasbeschermingsmiddel	130328-20-0	1	2				6	7		9														
3-fenoxybenzyl-(1R)-cis, trans-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropaan-carboxylaat/d-fenothrin	Gewasbeschermingsmiddel	188023-86-1																		18					
mengsel van 5-hydroxymethoxymethyl-1-aza-3,7-dioxabicyclo(3.3.0)octaan (16,0 %), 5-hydroxymethyl-1-aza-3,7-dioxabicyclo(3.3.0)octaan (EINECS-nr. 229-457-6; 28,8 %) en 5-hydroxypoly[methyleenoxy]methyl-1-aza-3,7-dioxabicyclo(3.3.0)octaan (5,2 %) in water (50 %)	Gewasbeschermingsmiddel							6							13										
S-cyfenothrin	Gewasbeschermingsmiddel																			18					
(RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl-(1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropaan-carboxylaat (mengsel van 2 isomeren: 1R trans: 1RS = 1: 1)/d-trans-allethrin	Gewasbeschermingsmiddel																			18					
(RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl-(1R,3R; 1R,3S)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropaan-carboxylaat (mengsel van 4 isomeren: 1R trans, 1R: 1R trans, 1S: 1R cis, 1R: 1R cis, 1S = 4: 4:1: 1)/d-allethrin	Gewasbeschermingsmiddel																			18					
(RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl-(1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropaan-carboxylaat (mengsel van 2 isomeren: 1R trans: 1R/S = 1: 3)/esbiothrin	Gewasbeschermingsmiddel																			18					
spinosad: fermentatieproduct van bodembacteriën dat spinosyn A en spinosyn D bevat	Gewasbeschermingsmiddel				3															18					

Naam (EINECS en/of andere)	EC-nummer	CAS-nummer	PS01	PS02	PS03	PS04	PS05	PS06	PS07	PS08	PS09	PS10	PS11	PS12	PS13	PS14	PS15	PS16	PS17	PS18	PS19	PS20	PS21	PS22	PS23
polymeer van N-methylmethanamine (EINECS-nr. 204-697-4) met (chloormethyl)oxiraan (EINECS-nr. 203-439-8)/polymeer quaternair ammoniumchloride	Polymeer	25988-97-0		2									11	12											
homopolymeer van 2-tert-butylaminoethylmethacrylaat (EINECS-nr. 223-228-4)	Polymeer	26716-20-1		2		4	5	6	7		9	10	11	12	13								21		
polymeer van formaldehyde en acroleïne	Polymeer	26781-23-7			3																				
monohydrochloride van het polymeer van N, N'''-1,6-hexaandiylbis[N'-cyaanguanidine] (EINECS-nr. 240-032-4) en hexamethyleendiamine (EINECS-nr. 240-679-6)/polyhexamethyleenbiguanide (monomeer: 1,5-bis(trimethyleen)guanylguanidinium monohydrochloride)	Polymeer	27083-27-8	1	2	3	4	5	6			9		11	12										22	
N, N,N',N'-tetramethylethyleendiamine-bis(2-chloorethyl)ethercopolymeer	Polymeer	31075-24-8		2							9		11	12	13										
poly(hexamethyleendiamineguanidiniumchloride)	Polymeer	57028-96-3	1	2	3	4	5	6	7		9	10	11	12	13							20	21		
polyhexamethyleenbiguanide	Polymeer	91403-50-8	1	2	3	4					9	10	11												
poly(oxy-1,2-ethaandiyl), .alfa.-[2-(didecylmethylammonium)ethyl]-.omega.-hydroxy-, propanoaat (zout)	Polymeer	94667-33-1		2	3	4		6		8	9	10	11	12	13										
copolymeer van 2-propenal en propaan-1,2-diol	Polymeer	191546-07-3						6	7			10			13										
N-didecyl-N-dipolyethoxyammoniumboraat/didecylpolyoxethylammoniumboraat	Polymeer	214710-34-6		2				6		8	9	10	11	12	13										
oligo(2-(2-ethoxy)ethoxyethylguanidiniumchloride)	Polymeer	374572-91-5	1	2	3	4	5	6	7		9	10	11	12	13							20	21		
Natriumlignosulfonaat	Natuurlijk polymeer	8061-51-6												12											

Naam (EINECS en/of andere)	EC-nummer	CAS-nummer	PS01	PS02	PS03	PS04	PS05	PS06	PS07	PS08	PS09	PS10	PS11	PS12	PS13	PS14	PS15	PS16	PS17	PS18	PS19	PS20	PS21	PS22	PS23
mengsel van 5-chloor-2-methyl-2H-isothiazool-3-on (EINECS-nr. 247-500-7) en 2-methyl-2H-isothiazool-3-on (EINECS-nr. 220-239-6)	Mengsel	55965-84-9		2	3	4		6	7		9	10	11	12	13										
aminen, n-C ₁₀₋₁₆ -alkyltrimethyleendi-, reactieproducten met chloorazijnzuur	Mengsel	139734-65-9	1	2	3	4		6	7			10	11	12	13										
quaternaire ammoniumjodiden	Mengsel	308074-50-2	1	2	3	4	5	6	7																
mengsel van 1-fenoxypropaan-2-ol (EINECS-nr. 212-222-7) en 2-fenoxypropanol (EINECS-nr. 224-027-4)	Mengsel		1	2	3	4		6	7			10	11		13										
actief chloor: in situ geproduceerd mengsel van hypochloorzuur en natriumhypochloriet	Mengsel			2	3	4	5																		
kaliumzouten van vetzuren (C ₁₅₋₂₁)	Mengsel			2																18					
quaternaire ammoniumverbindingen (benzylalkyldimethyl (alkyl C ₈₋₂₂ , verzadigd en onverzadigd, en talkalkyl, kokosalkyl en soja-alkyl) chloriden, bromiden of hydroxiden)/BKC	Mengsel van in de EINECS opgenomen stoffen		1	2	3	4		6	7	8	9	10	11	12	13										
quaternaire ammoniumverbindingen (dialkyldimethyl (alkyl C ₆₋₁₈ , verzadigd en onverzadigd, en talkalkyl, kokosalkyl en soja-alkyl) chloriden, bromiden of methylsulfaten)/DDAC	Mengsel van in de EINECS opgenomen stoffen		1	2	3	4		6	7	8	9	10	11	12	13										
quaternaire ammoniumverbindingen (alkyltrimethyl (alkyl C ₈₋₁₈ , verzadigd en onverzadigd, en talkalkyl, kokosalkyl en soja-alkyl) chloriden, bromiden of methylsulfaten)/TMAC	Mengsel van in de EINECS opgenomen stoffen									8															
<i>Bacillus sphaericus</i>	Micro-organisme	143447-72-7		2																18					
<i>Bacillus thuringiensis</i> subsp. <i>Israelensis</i> Serotype H14	Micro-organisme			2			5													18					
<i>Bacillus subtilis</i>	Micro-organisme				3"																				