

*Status: This is the original version (as it was originally adopted).*

ANNEX II

ACTIVE SUBSTANCES TO BE EXAMINED UNDER THE REVIEW PROGRAMME

Substance	Regulation	Annex	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Formaldehyde	EU 2005/001082	1			3	4	5	6			9		11	12	13							20		22	23
2-(2-butoxyethoxy)ethyl 6-propylpiperonyl ether/ Piperonyl butoxide	EL 2005/076376	2																		18	19				
Bromoacetyl chloride	ES 2005/243192	3			3	4		6	7		9	10	11	12	13									22	
Diphenyl oxide	FR 2005/587436	3									9														
Chloroacetyl chloride	FR 2005/931062	3			3	4		6			9	10			13										
Dichloroacetyl chloride	FR 2006/247377	3																		18					
Ethyl acetate	FR 2006/371762	3			3	4																			
Formic acid	FR 2006/379816	3			3	4	5	6			9		11	12	13										
Benzoic acid	FR 2006/618520	3			3	4		6					11									20			
Propyl alcohol	FR 2006/661370	3			3	4	5	6			9	10	11	12											
Salicylic acid	FR 2006/912232	3			3	4		6																	
Propyl alcohol	FR 2007/741392	3			3	4																			
Hydrogen cyanide	FR 2007/829068	3								8					14					18					
Ethyl nitrite	FR 2007/842192	3																				20			

**a** Covered by Quaternary ammonium compounds (benzylalkyldimethyl (alkyl from C<sub>8</sub>-C<sub>22</sub>, saturated and unsaturated, tallow alkyl, coco alkyl, and soya alkyl) chlorides, bromides, or hydroxides)/BKC.

**b** Covered by Quaternary ammonium compounds (dialkyldimethyl (alkyl from C<sub>6</sub>-C<sub>18</sub>, saturated and unsaturated, and tallow alkyl, coco alkyl, and soya alkyl) chlorides, bromides, or methylsulphates)/DDAC.

**c** Covered by Quaternary ammonium compounds (alkyltrimethyl (alkyl from C<sub>8</sub>-C<sub>18</sub>, saturated and unsaturated, and tallow alkyl, coco alkyl, and soya alkyl) chlorides, bromides, or methylsulphates)/TMAC.

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1,3-dibromo-5,5-dimethylhydantoin	NL2017034092									11	12								
Citric acid	BE2017069212	3																	
Linoleic acid	DK2017837046																19		
2-chloroacetamide	EE2017970722	3			6	7		9	10	11		13							
Bromoacetic acid	ES2017070583		4																
Glycolic acid	EU2017980452	3	4									12							
Peracetic acid	EU2017981182	3	4	5	6					11	12								
L-(+)-lactic acid	DE2017996322	3	4		6													20	
Walfaric acid	FR2018377162												14						
(2R,6R,8R)-2-isopropenyl-8,9-dimethoxychromeno[3,4-b]furo[2,3-h]chromen-6-one/ Rotenone	US2018597992																17		
Synthetic chlorophyll a	US2018782082	3	4	5	6	7		9		11	12								
Chlorophyll a	US2018790482	3	4	5	6														
Biphenylol	ES201994352	3	4		6	7		9	10			13							
Naproxen	DK2020042053																19		
Dichlorophenylol	EU2020567312	3	4		6	7		9	10	11	12	13							
Triclosan	SE20210142022		4																
Cinnamyl-phenyl-	DK2021043532																		

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c Covered by Quaternary ammonium compounds (alkyltrimethyl (alkyl from C<sub>8</sub>-C<sub>18</sub>, saturated and unsaturated, and tallow alkyl, coco alkyl, and soya alkyl) chlorides, bromides, or methylsulphates)/TMAC.





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Benzodimethylchloride <sup>a</sup>	DE 205139107-1																			
Miristadimethylchloride <sup>a</sup>	DE 205139208-2																			
1,3-bis(hydroxymethyl)urea	HU 20514049624		6		9			11	12	13										
Naladimethyl	DE 20514275026	4	6		9	10	11	12	13											
Lauric acid	DE 205148207-7															19				
Thiodimethyl	DE 20514857928		6	7	8	9	10	11	12	13							20			
Benzothiazolthiol	DE 20514863024			7		9		11	12	13										
Naladimethyl	FR 206309875-5															18				
Diurethyl	DK 206330454-1		6	7			10													
Dialkylphosphazene	FR 206333348-5															18				
Decanoic acid	AT 206337648-5	4														18	19			
Cyanuric acid	DE 206492004-2	3														18				
2-hydroxy-4-isopropyl-2,4,6-cycloheptatrien-1-one	SK 207489047-5							10												
Sodium benzoate	DE 20853243821		6					11									20			
Dazomet	DE 208533674-4		6	7	8	9	10	11	12											
Dichloro-N-[(dimethylamino)sulphonyl]fluoro-N-(p-tolyl)methanesulphenamide/Tolyfluamid	DE 211798629-1			7	8		10													21
Hydroxypyridone	FR 21282068029		6			9	10	11	12	13										
2,6-dimethyl-1,3-	AT 21282890022		6					11	12	13										

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1,2-ES 2202630-93-5 benzothiazol-3(2H)- one			6	7		9	10	11	12	13										22
2- SI 2202682-80-4 methyl-2H- isothiazol-3- one	4		6	7		9	10	11	12	13										22
Sulphur 2202699-59-8 difluoride						8									18					
Trolicene 2202797-78-93 sodium	4	5	6			9		11	12											
Sodium 2202767-78-0 dichloroisocyanurate dihydrate	4	5	6			9		11	12											
Methyl 2211006-10-8 ethyl sulphate																				
Bis(1,1,1,3,3,3-hexafluoro-2- sulphone			6			9	10	11	12											22
Tridodecane 223380-32-53				7		9														
Octene-3- ol																	19			
(ethylhexyl)ethanol			6			9		11	12	13										
Chloro 2233091-05-8														14						
Diphenyl 2233024-28-4						9														
Sodium 2233284-03-03 2,4,6- trichlorophenolate			6			9														
Pyrene 2233896-53-23 thiol 1- oxide, sodium salt	4		6	7		9	10	11	12	13										
Methyl 2234080-01-3 3- chloroallylochloride			6			9			12	13										

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**b** Covered by Quaternary ammonium compounds (dialkyldimethyl (alkyl from C<sub>6</sub>-C<sub>18</sub>, saturated and unsaturated, and tallow alkyl, coco alkyl, and soya alkyl) chlorides, bromides, or methylsulphates)/DDAC.

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2,2,2'- (hexahydro-1,3,5- triazine-1,3,5- triy)triethanol	PT 2254209-04-43	4	6	9	11	12	13											
Tetra- tetrakis(hydroxymethyl)imidazo[4,5- d]imidazole-2,5(1H,3H)- dione	AS 2265408-40-63	4	6	9	10	11	12	13										
Dimethyl- chloride <sup>b</sup>	2265611-10-63																	
N,N'- methylenebismorpholine	NAT 2275663-90-1		6	9	11	13												
Cou- 14	DK 2277826-09-3																	
Ter- 12	UK 2275613-92-3					11	12											
(R)- p- mentha-1,8- diene	PT 2275889-87-5						12											
Meth- dithiocyanate	FR 2286617-18-6		6	7	9	10	11	12	13									22
1,3- bis(hydroxymethyl)-5,5- dimethylimidazolidine-2,4- dione	PL 2296220-88-0		6				11	12	13									
(2- bromo-2- nitrovinyl)benzene	SK 2307166-89-0		6				11	12	13									
Di- chloride	ES 2307171-52-53		6	7	8	9	10	11	12	13								
Benzyl- bromide <sup>a</sup>	2307091-10-14																	
Prom- 13	ES 2307287-19-6		6	7	9	10	11	12	13									
Silv- 22	SE 2317430-22-4	4	5	9	11													
Cop- 21	FR 2317439-60-8	4	5				11											
Sulph- dioxide	DK 2317495-09-5	4	5	6	9	11	12	13							20		22	

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Calcium dihexa-2,4- dienoate	Dir 23 17391-65-93			6	7	9											20	
Iodine	SE 23 17451-48-23	4	5	6	7	9	10	11										22
Silicon dioxide — amorphous	EN 23 17531-86-93												18				20	
Sodium hydrogensulphite	Dir 23 17531-90-5	4	5	6		9		11	12	13							20	22
Hydrogen chloride/ Hydrochloric acid	Dir 23 17545-02-0																	
Sodium chloride	Dir 23 17548-34-5		5															
Sodium bromide	Dir 23 17549-93-6	4		6	7	9		11	12	13								
Orthophosphoric acid	Dir 23 17551-38-2	4																
Sodium hypochlorite	Dir 23 17681-52-93	4	5	6				11	12									
Disodium disulphite	Dir 23 17681-67-4	4	5	6		9		11	12	13							20	22
Tetramethylethylenediamine	Dir 23 17796-62-0												18					
Potassium permanganate	SK Dir 23 17760-54-7		5															
Hydrogen peroxide	Dir 23 17761-82-13	4	5	6				11	12									
Nitrogen	Dir 23 17783-97-9												18					
7a-PL ethylidihydro-1H,3H,5H- oxazolo[3,4- c]oxazole	PL 23 17840-45-5			6				11	12	13								
Sodium sulphite	Dir 23 17851-83-7	4	5	6		9		11	12	13							20	22
Sodium chlorite	Dir 23 17856-69-23	4	5					11	12								20	

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Copper sulphate	FR 2317851-08-7	4																	
Silver nitrate	SE 2317851-08-8																		
Sodium chlorate	DE 2317887-09-9	5							11	12									
Disodium peroxodisulphate/ Sodium persulphate	DE 2317897-27-1	4																	
Calcium hypochlorite	IT 2317908-31-33	4	5						11										
Chlorine	FR 2317982-50-5	5							11										
Ammonium sulphate	UK 2317983-20-2								11	12									
Silver chloride	SE 2327083-90-63	4	5	6	7		9	10	11		13								
Creosote	SE 2328087-58-9					8													
Pyrethrin and Pyrethroids	FR 2328309-84-7													18	19				
Garlic ext.	FR 2328308-99-93	4	5											18	19				
Lignin	FR 2329081-33-23	4		6	7		9	10	11	12	13								
Boric acid	NL 2331084-325-3			6	7	8	9	10	11	12	13			18					22
Chlorine dioxide	FR 2331062-804-4	4	5						11	12						20			
Potassium sulphite	DE 2331011-17-38-1	4	5	6			9		11	12	13				20				22
Sodium hydrogen 2,2'-methylenebis[4-chlorophenolate]	DE 2331018-732-3	4		6	7		9	10	11	12	13								
2,2-dibromo-2-cyanoacetamide	DK 2331022-701-3	4	5	6	7		9	10	11	12	13								

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Cardinalium chloride	DE 23411050-21-7			6	7		9	10	11	12	13									
Dodecylammonium octaborate tetrahydrate	DE 23412480-03-4			6	7	8	9	10	11	12	13									
Trimagnesium diphosphide	DE 2351003-774-8													18	20				23	
Copper(II) carbonate- copper(II) hydroxide (1:1)	FR 23512069-69-1					8														
Zinc borate	DE 23512802-67-7																		21	
Ammonium bromide	SE 23512834-97-9	4		6	7		9		11	12										
Hexaboron dizinc undecaoxide/ Zinc borate	ES 23512874-290-7						9													
Pyridine zinc	FR 23616763-21-7			6	7		9	10			13								21	
Dodecylammonium monohydrochloride	ES 23710500-97-1			6	7		9	10	11	12										22
Potassium 2- biphenylate	ES 23713737-65-8			6			9	10			13									
Bromine chloride	DE 23716863-21-7								11	12										
(benzylalkyldimethyl ammonium)chloride	UK 23814588-00-8			6			9	10	11		13									
Bis(2-hydroxy-1H- pyridine-2- thionato- O,S)copper	SE 23814945-037-8						9												21	
Chlorine borate	ES 23915825-248-9			6	7		9	10	11	12	13									
Sodium p- chloro-	FR 23918233-22-9	4		6			9	10			13									

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chlorophenyl)-4,4-dimethyl-3-(1,2,4-triazol-1-ylmethyl)pentan-3-ol/ Tebuconazole																		
Ready-to-use products of glutamic acid and N-(C <sub>12-14</sub> alkyl)propylenediamine	Regulation 4031/2002	2002	27	236	4													
Mixture of: (C <sub>8-18</sub> )alkylbis(2-hydroxyethyl)ammonium bis(2-ethylhexyl)phosphate; (C <sub>8-18</sub> )alkylbis(2-hydroxyethyl)ammonium 2-ethylhexylhydrogenphosphate	Regulation 4046/2002	2002	19	4		6	7	9										
2,3,5,6-tetrafluorobenzyl trans-2-(2,2-dichlorovinyl)-3,3-dimethylcyclopropanecarboxylate/ Transfluthrin	Regulation 4045/2002	2002	12	89	3												18	
5,5-dimethylperhydro-pyrimidin-2-one .alpha.-(4-(trifluoromethylstyryl))- .alpha.-(4-(trifluoromethyl)cinnamylidene)hydrazone/ Hydramethylnon	Regulation 4056/2002	2002	29	4													18	

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3-	AT	4078080407-3													8										18																												
phenoxybenzyl-2-(4-ethoxyphenyl)-2-methylpropylether/ Etofenprox																																																					
6-	IT	410185075231304																															11	12																			
(phthalimido)peroxyhexanoic acid																																																					
Methyl	ES	141406026-67-8																																			19																
neodecanamide																																																					
Mixture	SE	41591365708-6																																					18														
of: alpha-cyano-3-phenoxybenzyl (Z)-(1R,3R)-[(S)-3-(2-chloro-3,3,3-trifluoroprop-1-enyl)]-2,2-dimethylcyclopropanecarboxylate; alpha-cyano-3-phenoxybenzyl (Z)-(1S,3S)-[(R)-3-(2-chloro-3,3,3-trifluoroprop-1-enyl)]-2,2-dimethylcyclopropanecarboxylate/ Lambda cyhalothrin																																																					
1-	FR	417168063-69-8																																							8								18				
(4-(2-chloro-a,a,a-p-																																																					
<p>a Covered by Quaternary ammonium compounds (benzylalkyldimethyl (alkyl from C<sub>8</sub>-C<sub>22</sub>, saturated and unsaturated, tallow alkyl, coco alkyl, and soya alkyl) chlorides, bromides, or hydroxides)/BKC.</p> <p>b Covered by Quaternary ammonium compounds (dialkyldimethyl (alkyl from C<sub>6</sub>-C<sub>18</sub>, saturated and unsaturated, and tallow alkyl, coco alkyl, and soya alkyl) chlorides, bromides, or methylsulphates)/DDAC.</p> <p>c Covered by Quaternary ammonium compounds (alkyltrimethyl (alkyl from C<sub>8</sub>-C<sub>18</sub>, saturated and unsaturated, and tallow alkyl, coco alkyl, and soya alkyl) chlorides, bromides, or methylsulphates)/TMAC.</p>																																																					













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Compound (alkyl substances from C <sub>8</sub> -C <sub>18</sub> , saturated and unsaturated, and tallow alkyl, coco alkyl, and soya alkyl) chlorides, bromides, or methylsulphates)/TMAC	EC No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Sodium lignosulphonate	2011-51-6												12								
Silver- yet aluminium heated boron phosphate glass/ Glass oxide, silver- and zinc-containing	SE Not 39847247-9						6	7		9											
Silver- yet sodium hydroxide zirconium phosphate	SE Not allocated	1	2	3	4			7		9	10										
(±)-DE Protection allyloxy product dichlorophenylethyl imidazole/	2013-790-28-0				4									13							
<p><b>a</b> Covered by Quaternary ammonium compounds (benzylalkyl dimethyl (alkyl from C<sub>8</sub>-C<sub>22</sub>, saturated and unsaturated, tallow alkyl, coco alkyl, and soya alkyl) chlorides, bromides, or hydroxides)/BKC.</p> <p><b>b</b> Covered by Quaternary ammonium compounds (dialkyldimethyl (alkyl from C<sub>6</sub>-C<sub>18</sub>, saturated and unsaturated, and tallow alkyl, coco alkyl, and soya alkyl) chlorides, bromides, or methylsulphates)/DDAC.</p> <p><b>c</b> Covered by Quaternary ammonium compounds (alkyltrimethyl (alkyl from C<sub>8</sub>-C<sub>18</sub>, saturated and unsaturated, and tallow alkyl, coco alkyl, and soya alkyl) chlorides, bromides, or methylsulphates)/TMAC.</p>																					









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<p>(1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)-cyclopropanecarboxylate (mixture of 2 isomers: 1R trans: 1RS only 1:1)/ Bioallethrin/ d-trans-Allethrin</p>		
<p>(R,S)-Plant Allyl-2-methyl-oxocyclopent-2-enyl-(1R,3R;1R,3S)-2,2-dimethyl-3-(2-methylprop-1-enyl)-cyclopropanecarboxylate (mixture of 4 isomers 1R trans, 1R: 1R trans, 1S: 1R cis, 1R: 1R cis, 1S)</p>		18
<p><b>a</b> Covered by Quaternary ammonium compounds (benzylalkyldimethyl (alkyl from C<sub>8</sub>-C<sub>22</sub>, saturated and unsaturated, tallow alkyl, coco alkyl, and soya alkyl) chlorides, bromides, or hydroxides)/BKC.</p> <p><b>b</b> Covered by Quaternary ammonium compounds (dialkyldimethyl (alkyl from C<sub>6</sub>-C<sub>18</sub>, saturated and unsaturated, and tallow alkyl, coco alkyl, and soya alkyl) chlorides, bromides, or methylsulphates)/DDAC.</p> <p><b>c</b> Covered by Quaternary ammonium compounds (alkyltrimethyl (alkyl from C<sub>8</sub>-C<sub>18</sub>, saturated and unsaturated, and tallow alkyl, coco alkyl, and soya alkyl) chlorides, bromides, or methylsulphates)/TMAC.</p>		





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Poly(R-Poly(1,3-bis(2-dimethylamino)propane)guanidinium chloride)	5	6	7	9	10	11	12	13											20
Poly(R-Poly(1,3-bis(2-dimethylamino)propane)guanide)				9	10	11													
Poly(To-Poly(2,2,6,6-tetraethyl-1,3-bis(2-(didecylmethylammonio)ethyl)-1,3-propanediyl), alpha.-[2-(didecylmethylammonio)ethyl]-.omega.-hydroxy-, propanoate (salt)	4	6	8	9	10	11	12	13											
Copolymer of 2-propenal and propane-1,2-diol		6	7		10			13											
N-EL-Didecyl-N-dipolyethoxyammonium borate/ Didecylpolyoxethylammonium borate	6	8	9	10	11	12	13												
Oligo(2-ethoxy)ethoxyethylguanidinium chloride)	4	5	6	7	9	10	11	12	13										20

- a Covered by Quaternary ammonium compounds (benzylalkyldimethyl (alkyl from C<sub>8</sub>-C<sub>22</sub>, saturated and unsaturated, tallow alkyl, coco alkyl, and soya alkyl) chlorides, bromides, or hydroxides)/BKC.
- b Covered by Quaternary ammonium compounds (dialkyldimethyl (alkyl from C<sub>6</sub>-C<sub>18</sub>, saturated and unsaturated, and tallow alkyl, coco alkyl, and soya alkyl) chlorides, bromides, or methylsulphates)/DDAC.
- c Covered by Quaternary ammonium compounds (alkyltrimethyl (alkyl from C<sub>8</sub>-C<sub>18</sub>, saturated and unsaturated, and tallow alkyl, coco alkyl, and soya alkyl) chlorides, bromides, or methylsulphates)/TMAC.