anses

Élaboration d'une liste de substances chimiques d'intérêt en raison de leur activité endocrine potentielle

Méthode d'identification et stratégie de priorisation pour l'évaluation

Contribution à la Stratégie nationale sur les perturbateurs endocriniens 2019-2022

Annex 5

Avril 2021

CONNAÎTRE, ÉVALUER, PROTÉGER

Note: Uses as provided by ECHA dissemination website and by DEDuCT database are not provided in this annex V due to legal issues. Each piece of information is available on the source database.
The information of this table was collected between June 2019 and June 2020 (details on the date of extraction for each column is available in the report). Despite the best efforts to avoid errors, this information is not necessarily complete or up to date. Also these elements are communicated for information only and should not be used to conclude whether a substance is dangerous or whether it can be used safely. French authorities retain the right to initiate any regulatory action on a substance regardless of what is stated in this annex.

Ln number	Included for prioritisation	Origin of the Substance in the list: Identified by DEDuCT (version 1.0)	Identified as COF in PPP and/ or BPD	SA in PPP and/ or BPD	Identified by the EU impact study as potential	EC number	CAS number	Public substance name	Classification (**harmonized** or self from registrations)	Information from the ECHA disseminated website: Tonnage	Chemical universe regulatory bin	PACT on EDCs (last update 12/2019)	REACH regulation: SVHC-candidate for authorisation (reason for inclusion)	Annex XVII : restricted substance	Biocide Active Substance (from ECHA database): Status or Expiration Date of the current approval (as extracted in 06/2020)	Plant Protection Product Regulation (from Impact assesment and EFSA database): Expiration Date of the current approval (as extracted in 06/2019)	Substances used in Cosmetics: Prohibited	Used	Category as proposed in Table 5
1	YES	x				202-811-7	100-02-7	4-nitrophenol	**Acute Tox. 3; Acute Tox. 4; STOT Rep. Ex**	intermediate	Not yet assigned								II
2	YES	x				202-830-0	100-21-0	Terephthalic acid		> 100 tpa	Currently no further actions pro	not ED(11/12/2015)							III
3	YES	x				202-849-4	100-41-4	Ethylbenzene	**Flam. Liquid 2; Asp. Tox. 1; Acute Tox. 4;**	> 100 tpa	Currently no further actions proposed							x	II
4	YES	x	x			202-851-5	100-42-5	Styrene	**Flam. Liquid 3; Asp. Tox. 1; Skin Irrit. 2; E**	> 100 tpa	Regulatory risk management under consideration						x	x	II
5	YES	x				202-853-6	100-44-7	α-chlorotoluene	**Acute Tox. 4; Skin Irrit. 2; Skin Sens. 1; Ev**	< 100 tpa	Regulatory risk management under consideration			Use restricted. See item 72.; Use restricted. See item 28.			x		II
6	YES	x				233-032-0	10024-97-2	Dinitrogen oxide	Oxid. Gas 1; Liquefied gas; NA; STOT Sing	> 100 tpa	Currently no further actions proposed							x	II
7	NO	x			x	233-139-2	10043-35-3	Boric acid	**Repr. 1B; NA**	> 100 tpa	Regulatory risk management ongoing		Reason for inclusion Toxic	Use restricted. See item 3	31/08/2021	Not Approved	x	x	II
8	YES	x				233-162-8	10049-04-4	Chlorine dioxide	**NA; Acute Tox. 3; Skin Corr. 1B; Skin Irrit**	> 100 tpa	Not yet assigned				Initial application	Not Approved			II
9	YES	x				213-740-6	1005-93-2	4-ethyl-2,6,7-trioxa-1-phosphabicyclo[2.2.2]octane 1-oxide											III
10	YES	x				202-924-1	101-20-2	Triclocarban	Aquatic Acute 1; Aquatic Chronic 1; NA	< 100 tpa	Data generation							x	I
11	YES	x				202-950-3	101-53-1	4-benzylphenol											II
12	YES	x				202-974-4	101-77-9	4,4'-methylenedianiline	**Acute Tox. 3; Skin Sens. 1; Muta. 2; Carc**	> 100 tpa	Regulatory risk management ongoing		Reason for inclusion Carci	Use restricted. See item 28.; Use restricted. See item 43.			x		II
13	YES	x				621-323-9	101043-37-2	[No public or meaningful name is available]											II
14	YES	x				233-296-7	10108-64-2	Cadmium chloride	**Acute Tox. 3; Acute Tox. 2; Muta. 1B; Ca**	< 100 tpa	Regulatory risk management ongoing		Reason for inclusion Carci	Use restricted. See item 72.; Use restricted. See item 28.; Use restricted. See item 29.; Use					I
15	YES	x				600-229-1	10161-33-8	(8S,13S,14S,17S)-17-hydroxy-13	Carc. 2; Repr. 2; STOT Rep. Exp. 1; NA	intermediate	Not yet assigned								I
16	YES	x	x			203-049-8	102-71-6	2,2',2''-nitrilotriethanol	Eye Damage 1; Repr. 2; NA;	> 100 tpa	Currently no further actions proposed							x	II
17	YES	x				233-606-0	10265-92-6	Methamidophos	**Acute Tox. 3 Hazard Statement: H311 (Minimum classification), Acute Tox. 2 Hazard Statement: H300 (Minimum classification), Acute Tox. 2 Hazard Statement: H330 (Minimum classi**							Not Approved			II
18	YES	x					102676-47-1												I
19	YES	x					102739-99-1												III
20	YES	x				600-348-9	102767-28-2	(2R)-2-(2-oxopyrrolidin-1-yl)butanamide											III
21	YES	x				203-090-1	103-23-1	Bis(2-ethylhexyl) adipate		> 100 tpa	Currently no further actions proposed							x	II
22	YES	x				203-157-5	103-90-2	Paracetamol	Acute Tox. 4; NA; STOT Single Exp. 2; Aqu	< 100 tpa	Not yet assigned							x	I
23	YES	x				233-710-6	10325-94-7	Cadmium nitrate	**Acute Tox. 3; Acute Tox. 2; Muta. 1B; Ca**	> 100 tpa	Regulatory risk management ongoing		Reason for inclusion Carci	Use restricted. See item 72.; Use restricted. See item 28.; Use restricte			x		III
24	YES	x					103426-96-6												II
25	NO	x				203-199-4	104-40-5	p-nonylphenol	Acute Tox. 4; Skin Corr. 1B; Eye Damage 1	< 100 tpa	Regulatory risk management ongoing		Reason for inclusion Endocrine disrupting properties, Article 57f - environment (substances with a linear and/or branc						I
26	YES	x				203-202-9	104-43-8	p-dodecylphenol											II
27	YES	x				203-213-9	104-55-2	Cinnamaldehyde	Acute Tox. 4; Skin Irrit. 2; Skin Sens. 1; Ey	> 100 tpa	Data generation				Cancelled applica	Cancelled application		x	II
28	YES	x					104086-18-2												II
29	YES	x				203-268-9	105-08-8	Cyclohex-1,4-ylenedimethanol	Eye Damage 1; NA	> 100 tpa	Data generation								III
30	YES	x				234-118-0	10540-29-1	Tamoxifen	Acute Tox. 4; Carc. 1A; Repr. 1A; Effect on	intermediate	Data generation								II
31	YES	x				203-398-6	106-44-5	p-cresol	**Acute Tox. 3; Skin Corr. 1B; Aquatic Chro**	> 100 tpa	Currently no further actions pro	not ED(07/03/2017)						x	II
32	YES	x				203-404-7	106-50-3	p-phenylenediamine	**Acute Tox. 3; Skin Sens. 1; Eye Irrit. 2; Aq**	> 100 tpa	Regulatory risk management under consideration							x	II
33	YES	x				203-437-7	106-87-6	7-oxa-3-oxiranylbicyclo[4.1.0]he	**Acute Tox. 3 Hazard Statement: H311 (Minimum classification), Acute Tox. 3 Hazard Statement: H301 (Minimum classification), Acute Tox. 3 Hazard Statement: H331 (Minimum classification, [603-066-00-4]), C**								x		II
34	YES	x				203-439-8	106-89-8	1-chloro-2,3-epoxypropane	**Flam. Liquid 3; Acute Tox. 3; Skin Corr. 1**	> 100 tpa	Regulatory risk management under consideration			Use restricted. See item 28.			x		II
35	YES	x				203-445-0	106-94-5	1-bromopropane	**Flam. Liquid 2; Skin Irrit. 2; Eye Irrit. 2; ST**	> 100 tpa	Regulatory risk management ongoing		Reason for inclusion Toxic	Use restricted. See item 30.			x		II
36	YES	x				234-232-0	10605-21-7	Carbendazim	**Muta. 1B; Repr. 1B; Aquatic Acute 1; Aq**	< 100 tpa	Regulatory risk management ongoing			Use restricted. See item 2	Initial application	Not Approved	x		I
37	YES	x				203-470-7	107-18-6	Allyl alcohol	**Flam. Liquid 2; Acute Tox. 3; Acute Tox. 2**	> 100 tpa	Not yet assigned								II
38	NO	x			x	213-997-4	1071-83-6	Glyphosate	**Hazard Category: Eye Dam. 1 Hazard Statement: H318 ([607-315-00-8]), Aquatic Chronic 2 Statement: H411 ([607-315-00-8])**							15/12/2022			II
39	YES	x				214-028-8	1073-67-2	p-chlorostyrene											III
40	NO	x			x	403-640-2; 60	107534-96-3	1-(4-chlorophenyl)-4,4-dimethy	**Hazard Category: Repr. 2 Hazard Statement: H361d (Hazard statements H360 and H361 indicate a general concern for effects on both fertility and development: May**						30/06/2025	31/08/2020	x		I
41	YES	x				203-545-4	108-05-4	Vinyl acetate	**Flam. Liquid 2; Acute Tox. 4; STOT Single**	> 100 tpa	Data generation						x	x	II
42	YES	x				203-611-2	108-73-6	Phloroglucinol	Aquatic Chronic 3; NA	< 100 tpa	Not yet assigned						x (when used	x	II
43	YES	x				203-615-4	108-78-1	Melamine		> 100 tpa	Currently no further actions proposed								II
44	YES	x	x			203-625-9	108-88-3	Toluene	**Flam. Liquid 2; Asp. Tox. 1; Skin Irrit. 2; S**	> 100 tpa	Regulatory risk management ongoing			Use restricted. See item 48.				x	II
45	YES	x				203-713-7	109-86-4	2-methoxyethanol	**Flam. Liquid 3; Acute Tox. 4; Repr. 1B; ST**	> 100 tpa	Regulatory risk management ongoing		Reason for inclusion Toxic	Use restricted. See item 30.			x		II
46	YES	x				203-726-8	109-99-9	Tetrahydrofuran	**Flam. Liquid 2; Acute Tox. 4; Eye Irrit. 2A**	> 100 tpa	Currently no further actions proposed						x		II
47	YES	x					109333-33-7												II
48	YES	x				203-738-3	110-13-4	Hexane-2,5-dione	Skin Irrit. 2; Eye Irrit. 2; Repr. 2; STOT Rep	intermediate	Not yet assigned							x	II
49	YES	x				203-777-6	110-54-3	N-hexane	**Flam. Liquid 2; Asp. Tox. 1; Skin Irrit. 2; S**	> 100 tpa	Regulatory risk management under consideration						x		II
50	YES	x				203-804-1	110-80-5	2-ethoxyethanol	**Flam. Liquid 3; Acute Tox. 4; Acute Tox. 3**	< 100 tpa	Regulatory risk management ongoing		Reason for inclusion Toxic	Use restricted. See item 30.			x		II
51	YES	x				601-021-3	11097-69-1	Polychlorobiphenyls (PCB 1254)											II
52	YES	x				203-839-2	111-15-9	2-ethoxyethyl acetate	**Acute Tox. 4 Hazard Statement: H312 (Minimum classification), Hazard Category: Repr. 1B Hazard Statement: H36**				Reason for inclusion Toxic	Use restricted. See item 30.			x		II
53	YES	x			x	203-856-5	111-30-8	Glutaral	**Acute Tox. 3; Skin Corr. 1B; Skin Sens. 1A**	> 100 tpa	Regulatory risk management ongoing				Not approved	Not approved		x	II
54	YES	x				203-892-1	111-65-9	Octane	**Flam. Liquid 2; Asp. Tox. 1; Skin Irrit. 2; S**	> 100 tpa	Not yet assigned								II
55	YES	x				203-905-0	111-76-2	2-butoxyethanol	**Acute Tox. 4; Skin Irrit. 2; Eye Irrit. 2; NA**	> 100 tpa	Regulatory risk management under consideration							x	II
56	YES	x				203-913-4	111-84-2	Nonane	Flam. Liquid 3; Asp. Tox. 1; Skin Irrit. 2; ST	> 100 tpa	Not yet assigned							x	II
57	NO	x			x	601-147-9	111988-49-9	(Z)-3-(6-chloro-3-pyridylmethyl	**Hazard Category: Repr. 1B Hazard Statement: H360FD ([613-325-00-3]), STOT SE 3 Hazard Statement: H336 ([613-325-00-3]), Acute Tox. 3 H**					Use restricted. See item 3	31/12/2019	30/04/2020	x		III
58	YES	x				675-034-8	112809-51-5	4,4'-(1H-1,2,4-Triazol-1-ylmethylene)bisbenzonitrile											III

59	YES	x			214-465-4	1131-60-8	4-cyclohexylphenol	Aquatic Chronic 2; NA	intermediate	Not yet assigned							II
60	YES	x			214-507-1	1137-42-4	4-hydroxybenzophenone	STOT Rep. Exp. 2; Aquatic Chronic 3; NA;	< 100 tpa	Not yet assigned							II
61	NO	x		x	406-140-2; 60	114369-43-6	4-(4-chlorophenyl)-2-phenyl-2-	**Aquatic Chronic 1 Statement: H410 ([608**	not disseminated	Regulatory risk management ongoing				30/04/2021			II
62	YES	x			204-062-1	115-07-1	Propene	**Flam. Gas 1; NA**	> 100 tpa	Currently no further actions proposed							II
63	YES	x			204-064-2	115-09-3	Chloromethylmercury										II
64	YES	x			204-071-0	115-20-8	2,2,2-trichloroethanol										III
65	YES	x			204-079-4	115-29-7	Endosulfan	**Acute Tox. 4 Hazard Statement: H312 (Minimum classification), Acute Tox. 2 Hazard Statement: H300 (Minimum classification), Acute Tox. 2 Hazard Statement: H330 (Minimum classi**						Not Approved			I
66	NO	x			204-082-0	115-32-2	Dicofol	**Acute Tox. 4 Hazard Statement: H312 (Minimum classification), Skin Sens. 1 Statement: H317 ([603-044-00-4]), Acute Tox. 4 Hazard Statement: H302 (Minimum classification), Aquatic**						Banned			III
67	YES	x			204-112-2	115-86-6	Triphenyl phosphate	Aquatic Acute 1; Aquatic Chronic 2; NA	> 100 tpa	Regulatory risk management und	Under dev.(14/05/2019)						I
68	YES	x			204-118-5	115-96-8	Tris(2-chloroethyl) phosphate	**Acute Tox. 4; Carc. 2; Repr. 1B; Aquatic Chronic 2; NA**				Reason for inclusion Toxic Use restricted. See item 30.				x	I
69	YES	x			204-134-2	116-29-0	Tetradifon							Not Approved			II
70	YES	x			214-603-3	1162-65-8	2,3,6aα,9aα-tetrahydro-4-methoxycyclopenta[c]furo[2',3':4,5]furo[2,3-h]chromene-1,11-dione										I
71	YES	x			214-604-9	1163-19-5	Bis(pentabromophenyl) ether		> 100 tpa	Regulatory risk management ongoing		Reason for inclusion PBT,	Use restricted. See item 67.				II
72	YES	x				116806-76-9											I
73	YES	x				116807-52-4											II
74	YES	x				116807-53-5											II
75	YES	x			204-173-5	117-10-2	Dantron										III
76	YES	x			204-187-1	117-39-5	3,3',4',5,7-pentahydroxyflavone										I
77	NO	x			204-211-0	117-81-7	Bis(2-ethylhexyl) phthalate	**Repr. 1B; Aquatic Acute 1; NA**	> 100 tpa	Regulatory risk management ongoing		Reason for inclusion Toxic Use restricted. See item 30.; Use restricted. See item 51[a].				x	I
78	YES	x			204-259-2	118-55-8	Phenyl salicylate	Skin Irrit. 2; Skin Sens. 1; Repr. 2; Aquatic	intermediate	Not yet assigned							I
79	YES	x			204-260-8	118-56-9	Homosalate		> 100 tpa	Data generation	Under dev.(09/11/2017)					x	I
80	YES	x	x		204-262-9	118-58-1	Benzyl salicylate	Skin Sens. 1B; Eye Irrit. 2; Aquatic Chronic	> 100 tpa	Data generation						x	I
81	NO	x			204-273-9	118-74-1	Hexachlorobenzene	**STOT RE 1 Hazard Statement: H372 (No information to prove exclusion of certain routes of exposure, [602-065-00-6]), Carc. 1B Hazard State**				Use restricted. See item 28.		Banned		x	I
82	YES	x			204-278-6	118-79-6	2,4,6-tribromophenol	Skin Sens. 1; Eye Irrit. 2; Aquatic Acute 1;	< 100 tpa	Data generation							I
83	YES	x			204-289-6	118-96-7	2,4,6-trinitrotoluene	**NA; Acute Tox. 3; Muta. 2; Carc. 1B; STO**	> 100 tpa	Data generation							II
84	YES	x				118174-38-2											II
85	YES	x			204-337-6	119-61-9	Benzophenone	STOT Rep. Exp. 2; Aquatic Chronic 3; NA;	> 100 tpa	Regulatory risk management under consideration						x	II
86	YES	x			643-098-6	119141-88-7	6-methoxy-2-{(S)-[(4-methoxy-3,5-dimethylpyridin-2-yl)methyl]sulfinyl}-1H-benzimidazole										III
87	YES	x				119141-89-8											III
88	YES	x			204-377-4	120-21-8	4-diethylaminobenzaldehyde										II
89	YES	x	x		204-399-4	120-47-8	Ethyl 4-hydroxybenzoate		> 100 tpa	Data generation						x	I
90	YES	x			204-429-6	120-83-2	2,4-dichlorophenol	**Acute Tox. 4; Acute Tox. 3; Skin Corr. 1B;**	intermediate	Not yet assigned							I
91	NO	x		x	424-610-5; 60	120068-37-3	fipronil (ISO); (±)-5-amino-1-(2,	**Acute Tox. 3 Hazard Statement: H311 (M**	not disseminated	Regulatory risk management ongoing			30/09/2023	Not Approved			II
92	YES	x			601-715-6	120511-73-1	.alpha.1,.alpha.1,.alpha.3,.alpha	Acute Tox. 3 Hazard Statement: H311 (Minimum classification), Hazard Category: Repr. 2 Hazard Statement: H361f (Hazard statements H360 and H361 indicate a general concern for effects on both fertility and development: May dama									III
93	YES	x			204-450-0	121-14-2	2,4-dinitrotoluene	**Acute Tox. 3 Hazard Statement: H311 (Minimum classification), Hazard Category: Repr. 2 Hazard Statement: H361**				Reason for inclusion Carci	Use restricted. See item 28.			x	II
94	NO	x		x	204-497-7	121-75-5	Malathion	**Skin Sens. 1 Statement: H317 ([015-041-00-X]), Acute Tox. 4 Hazard Statement: H302 (Minimum classification), Aquatic Chronic 1 Statement: H410 ([015-041-00-X]), Aquatic Acute 1 St**							30/04/2022		II
95	NO	x		x	235-180-1	12122-67-7	Zineb	**Skin Sens. 1 Statement: H317 ([006-078-00-2]), STOT SE 3 Hazard Statement: H335 ([006-078-00-2])**					31/12/2025	Not Approved			II
96	YES	x			235-186-4	12125-02-9	Ammonium chloride	**Acute Tox. 4; Eye Irrit. 2; NA**	> 100 tpa	Not yet assigned						x	III
97	YES	x			204-524-2	122-14-5	Fenitrothion	**Acute Tox. 4; Skin Sens. 1B; STOT Single**	< 100 tpa	Regulatory risk management ongoing				Not Approved			I
98	YES	x			204-535-2	122-34-9	Simazine	**Carc. 2; Aquatic Acute 1; Aquatic Chroni**	intermediate	Regulatory risk management ongoing				Not Approved		x	I
99	YES	x			204-581-3	122-88-3	4-CPA	**Acute Tox. 4 Hazard Statement: H302 (Minimum classification)**									II
100	YES	x			214-946-9	1222-05-5	1,3,4,6,7,8-hexahydro-4,6,6,7,8,	**Aquatic Chronic 1; NA**	> 100 tpa	Regulatory risk management und	Under dev.(27/01/2020)					x	III
101	YES	x			204-616-2	123-30-8	4-aminophenol	**Acute Tox. 4; Skin Sens. 1; Muta. 2; STOT**	> 100 tpa	Data generation						x	II
102	YES	x			204-623-0	123-38-6	Propionaldehyde	**Flam. Liquid 2; Acute Tox. 4; Skin Irrit. 2;**	< 100 tpa	Not yet assigned						x	II
103	YES	x			235-643-8	12408-10-5	Tetrachlorobenzene										II
104	YES	x		x	235-654-8	12427-38-2	Maneb	**Hazard Category: Repr. 2 Hazard Statement: H361d (Hazard statements H360 and H361 indicate a general concern for effects on both fertility and development: May damage/Suspect**						Not Approved		x	II
105	YES	x			204-756-4	125-84-8	Aminoglutethimide										III
106	YES	x			204-799-9	126-72-7	Tris(2,3-dibromopropyl) phosphate						Use restricted. See item 4.				III
107	YES	x			204-800-2	126-73-8	Tributyl phosphate	**Acute Tox. 4; Skin Irrit. 2; Carc. 2; NA; Aq**	> 100 tpa	Currently no further actions proposed						x	III
108	NO	x		x	422-530-5; 60	126833-17-8	N-(2,3-dichloro-4-hydroxyphen	**Aquatic Chronic 2 Statement: H411 ([616-111-00-8])**							31/12/2030		III
109	YES	x			204-825-9	127-18-4	Tetrachloroethylene	**Skin Irrit. 2; Skin Sens. 1B; Eye Irrit. 2; ST**	> 100 tpa	Currently no further actions proposed						x	II
	YES	x	x		204-881-4	128-37-0	2,6-di-tert-butyl-p-cresol	Aquatic Acute 1; Aquatic Chronic 1; NA	> 100 tpa	Regulatory risk management und	Under dev.(24/10/2018)					x	III
111	YES	x			812-870-6	128196-01-0	(1S)-1-[3-(dimethylamino)propy	Acute Tox. 4; Skin Sens. 1; NA									III
112	YES	x			642-998-6	129453-61-8	(17β)-7-{9-[(4,4,5,5,5-pentafluoropentyl)sulfinyl]nonyl}estra-1,3,5(10)-triene-3,17-diol										I
113	YES	x				130892-66-9											II
114	YES	x				130892-67-0											II
115	YES	x			205-017-9	131-18-0	Dipentyl phthalate	Hazard Category: Repr. 1B Hazard Statement: H360FD ([607-426-00-1]), Aquatic Acute 1 Statement: H400 ([607-426-				Reason for inclusion Toxic Use restricted. See item 72.; Use restricted. See item 30.				x	II
116	YES	x			205-027-3	131-54-4	2,2'-dihydroxy-4,4'-dimethoxyb	Aquatic Chronic 2; NA	< 100 tpa	Data generation						x	II
117	YES	x			205-028-9	131-55-5	2,2',4,4'-tetrahydroxybenzophenone									x	II
118	YES	x			205-029-4	131-56-6	2,4-dihydroxybenzophenone	Eye Irrit. 2; Repr. 2; Aquatic Chronic 2; NA	< 100 tpa	Regulatory risk management under consideration						x	I
119	YES	x			205-031-5	131-57-7	Oxybenzone	Aquatic Acute 1; Aquatic Chronic 2; NA	< 100 tpa	Regulatory risk management und	Under dev.(23/09/2015)					x	I
120	YES	x			205-036-2	131-70-4	Butyl hydrogen phthalate										I
121	YES	x				131167-12-9											II
122	YES	x			236-049-1	13121-70-5	Cyhexatin	Acute Tox. 4 Hazard Statement: H312 (Minimum classification), Acute Tox. 4 Hazard Statement: H302 (Minimum classification), Acute Tox. 4 Hazard Statement: H332 (Minimum classificati						Not Approved			III
123	NO	x		x	603-476-3	131341-86-1	fludioxonil (ISO); 4-(2,2-difluoro-1,3-benzodioxol-4-yl)-1H-pyrrole-3-carbonitrile						31/03/2028	31/10/2019			III
124	YES	x			215-266-5	1317-35-7	Trimanganese tetraoxide	Repr. 2; NA	> 100 tpa	Data generation							II
125	YES	x				13241-28-6											III
126	YES	x			215-481-4	1327-53-3	Diarsenic trioxide	**Acute Tox. 2; Skin Corr. 1B; Carc. 1A; Aqu**	> 100 tpa	Regulatory risk management ongoing		Reason for inclusion Carci	Use restricted. See item 72.; Use restricted. See item 28.				II
127	YES	x			236-312-0	13292-46-1	Rifampicin										II
128	YES	x			215-535-7; 90	1330-20-7	Xylene; 1,2-xylene; 1,3-xylene;	**Flam. Liquid 3; Asp. Tox. 1; Acute Tox. 4;**	> 100 tpa	Data generation						x	II
129	YES	x			236-341-9	13311-84-7	Flutamide										II
130	YES	x			236-407-7	13356-08-6	Bis(tris(2-methyl-2-phenylprop	**Hazard Category: Eye Irrit. 2 Hazard Statement: H319 ([050-017-00-2]), Acute Tox. 2 Hazard Statement: H330 (Minimum classification, [050-017-00-2]), Aquatic Chronic 1 Statement: H**						Not Approved			II
131	YES	x			215-687-4	1344-09-8	Silicic acid, sodium salt	Met. Corr. 1; Skin Corr. 1B; Eye Damage 1	> 100 tpa	Currently no further actions proposed						x	II
132	YES	x	x		236-675-5; 64	13463-67-7	Titanium dioxide; [Name confid	; Carc. 2; NA	> 100 tpa	Data generation						x	II
133	YES	x			622-258-9	13464-24-9	2,4-BIS(4-HYDROXYPHENYL)-4-METHYL-1-PENTENE										II

134	YES	x		626-992-0	13520-83-7	Bis(nitrato-O)dioxouranium hexahydrate											II
135	YES	x		603-915-9	135319-73-2	1H-1,2,4-Triazole, 1-[[][[]3-(2-chlorophenyl)-2-(4-fluorophenyl)-2-oxiranyl]methyl]-											I
136	YES	x		237-031-6	13593-03-8	Quinalphos	**Acute Tox. 4 Hazard Statement: H312 (Minimum classification), Acute Tox. 3 Hazard Statement: H301 (Minimum classification), Aquatic Chronic 1 Statement: H410 ([015-138-00-7]), A**							Not Approved			II
137	YES	x		428-970-4; 60	13595-25-0	4,4'-(1,3-phenylene-bis(1-meth	**Skin Sens. 1; Repr. 2; Aquatic Chronic 2;**	not disseminated	Data generation						x		II
138	YES	x		205-257-4	136-77-6	4-hexylresorcinol	Acute Tox. 4; Eye Irrit. 2; Aquatic Chronic	< 100 tpa	Not yet assigned								II
139	YES	x		237-158-7	13674-84-5	Tris(2-chloro-1-methylethyl) ph	Acute Tox. 4; NA										III
140	YES	x		237-159-2	13674-87-8	Tris[2-chloro-1-(chloromethyl)e	**Carc. 2; Aquatic Chronic 1; NA**	> 100 tpa	Regulatory risk management under consideration						x		I
141	YES	x	x	205-286-2	137-26-8	Thiram	**Acute Tox. 4; Skin Irrit. 2; Skin Sens. 1; Ey**	> 100 tpa	Regulatory risk management on	not ED(24/10/2018)			Initial application	Not Approved	x		II
142	NO	x	x	205-288-3	137-30-4	Ziram	**Acute Tox. 3; Skin Sens. 1; Eye Damage 1**	> 100 tpa	Regulatory risk management on	Under dev.(01/04/2015)				30/04/2020	x		II
143	YES	x		205-293-0	137-42-8	Metam-sodium	**Acute Tox. 4; Skin Irrit. 2; Skin Sens. 1; Ey**	< 100 tpa	Not yet assigned				Initial application	Initial approval in progress			II
144	NO	x	x (cat.0)	428-040-8; 60	138261-41-3	imidacloprid (ISO); 1-(6-chlorop	**Acute Tox. 4 Hazard Statement: H302 (Minimum classification), Aquatic Chronic 1 Statement: H410 ([612-252-00-4]), Aquatic Acute 1 Statement: H400 ([612-252-00-4**						30/06/2023	31/07/2022			I or 0
145	YES	x		205-359-9	139-40-2	Propazine	**Carc. 2; NA; Aquatic Acute 1; NOT ASSOC**	intermediate	Not yet assigned						x		III
146	YES	x		604-158-7	139755-83-2	5-[2-ethoxy-5-(4-methylpiperaz	Skin Irrit. 2; Eye Irrit. 2; STOT Single Exp. 3	intermediate	Not yet assigned								II
147	NO	x		205-426-2	140-66-9	4-(1,1,3,3-tetramethylbutyl)phe	**Skin Irrit. 2; Eye Damage 1; Aquatic Acut**	> 100 tpa	Regulatory risk management ongoing		Reason for inclusion Endocrine disrupting properties, Article 57f - environment (205-426-2)						I
148	YES	x		205-477-0	141-28-6	Diethyl adipate		intermediate	Not yet assigned								II
149	YES	x	x	604-290-5	142459-58-3	N-(4-fluorophenyl)-N-isopropyl	**Skin Sens. 1 Statement: H317 ([613-164-00-9]), STOT RE 2 Hazard Statement: H373 (Minimum classification; No information to prove exclusion of certain routes of exposure, [613-164-**							Candidate for substitution			II
150	YES	x			142648-65-5												III
151	YES	x		630-808-4	1428-67-7	2,3-Bis(4-hydroxphenyl)propionitrile											II
152	YES	x			14283-03-5												II
153	NO	x		205-601-3	143-50-0	Chlordecone	**Acute Tox. 3 Hazard Statement: H311 (Minimum classification), Acute Tox. 3 Hazard Statement: H301 (Minimum classification), Carc. 2 Hazard Statement: H351 ([606-019-00-6]), Aqua**							Banned	x		III
154	YES	x		205-609-7	143-74-8	Phenol red											III
155	YES	x			1434-54-4												II
156	YES	x		802-929-4	143545-90-8	[No public or meaningful name is available]											III
157	YES	x		205-656-3	145-50-6	4-(α-(4-hydroxy-1-naphthyl)benzylidene)naphthalen-1(4H)-one											II
158	YES	x		238-535-9	14521-96-1	Etorphine											III
159	YES	x			145370-39-4												III
160	YES	x		215-958-7	1461-22-9	Tributyltin chloride	Acute Tox. 3; Acute Tox. 4; Skin Irrit. 2; Sk	intermediate	Regulatory risk management ongoing								I
161	YES	x		215-959-2	1461-23-0	Tributyltin bromide											III
162	YES	x		216-004-2	1470-79-7	2,4,4'-trihydroxybenzophenone											II
163	YES	x		216-036-7	1478-61-1	4,4'-[2,2,2-trifluoro-1-(trifluoro	Eye Damage 1; Repr. 1B; STOT Rep. Exp. 2	< 100 tpa	Regulatory risk management under consideration								I
164	YES	x			14797-55-8	Nitrate ion											II
165	YES	x		623-712-9	14797-73-0	PERCHLORATE COMPOUNDS, NOS											I
166	YES	x		205-735-2	149-29-1	4,6-dihydro-4-hydroxy-2H-furo[3,2-c]pyran-2-one											III
167	YES	x		239-015-4	14938-35-3	4-pentylphenol											I
168	YES	x			14962-28-8												II
169	YES	x			149949-88-2												I
170	YES	x			149949-90-6												II
171	YES	x		216-133-4	1506-02-1	1-(5,6,7,8-tetrahydro-3,5,5,6,8,8	Acute Tox. 4; Aquatic Acute 1; Aquatic Ch	> 100 tpa	Data generation	Under dev.(06/11/2019)						x	III
172	NO	x		239-139-9	15087-24-8	(±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one					Reason for inclusion Endocrine disrupting properties, Article 57f - environment (239-139-9)				x	x	I
173	YES	x			152969-11-4												I
174	NO	x	x	428-650-4; 60	153719-23-4	thiamethoxam (ISO); 3-(2-chlor	**Flam. Solid 1; Acute Tox. 4; Aquatic Acut**	> 100 tpa	Regulatory risk management ongoing				30/06/2020	Not Approved			III
175	YES	x			15502-74-6												II
176	NO	x		239-592-2	15545-48-9	Chlorotoluron	**Hazard Category: Repr. 2 Hazard Statement: H361d (Hazard statements H360 and H361 indicate a general concern for effects on both fertility and development: May damage/Suspect**							31/10/2020	x		II
177	YES	x		216-353-0	1563-66-2	Carbofuran	**Acute Tox. 2 Hazard Statement: H300 (Minimum classification), Acute Tox. 2 Hazard Statement: H330 (Minimum classification, [006-026-00-9]), Aquatic Chronic 1 Statement: H410 ([00**							Not Approved			I
178	YES	x		239-753-7	15676-16-1	Sulpiride		intermediate	Not yet assigned								II
179	YES	x		239-784-6	15687-27-1	Ibuprofen	Acute Tox. 4; Eye Irrit. 2A; STOT Single Ex	intermediate	Not yet assigned								I
180	YES	x		216-381-3	1570-64-5	4-chloro-o-cresol	**Skin Corr. 1A; Acute Tox. 3; STOT Single E**	intermediate	Currently no further actions proposed								III
181	YES	x		433-130-5; 60	1571-75-1	1,1-bis(4-hydroxyphenyl)-1-phe	**Aquatic Chronic 1; NA**	< 100 tpa	Not yet assigned								III
182	YES	x		635-810-9	1576-13-2	4,4'-PROPYLIDENEDIPHENOL											III
183	YES	x		216-428-8	1582-09-8	Trifluralin	**Skin Sens. 1 Statement: H317 (containing <0.5 ppm NPDA, [609-046-00-1]), Carc. 2 Hazard Statement: H351 (containing <0.5 ppm NPDA, [609-046-00-1]), Aquatic Chronic 1 Statement:**							Not Approved	x		II
184	YES	x		240-083-2	15950-66-0	2,3,4-trichlorophenol											II
185	YES	x		240-110-8	15972-60-8	Alachlor	**Skin Sens. 1 Statement: H317 ([616-015-00-6]), Acute Tox. 4 Hazard Statement: H302 (Minimum classification), Carc. 2 Hazard Statement: H351 ([616-015-00-6]), Aquatic Chronic 1 Stat**							Not Approved	x		II
186	YES	x		605-220-6	16065-83-1	Chromium III											II
187	YES	x		216-653-1	1634-04-4	tert-butyl methyl ether	**Flam. Liquid 2; Skin Irrit. 2; NA**	> 100 tpa	Data generation	Under dev.(01/04/2015)							II
188	YES	x		634-923-0	1634-78-2	1,4-diethyl 2-[[](dimethoxyphosphoryl)sulfanyl]butanedioate											II
189	YES	x		240-474-8	16423-68-0	Disodium 2-(2,4,5,7-tetraiodo-6	Aquatic Chronic 2; NA	< 100 tpa	Not yet assigned						x (when used	x	II
190	YES	x		605-413-5	16561-29-8	(1aR,1bS,4aR,7aS,7bS,8R,9R,9aS)-9a-(Acetyloxy)-1a,1b,4,4a,5,7a,7b,8,9,9a-decahydro-4a,7b-dihydroxy-3-(hydroxymethyl)-1,1,6,8-tetramethyl-5-oxo-1H-cyclopropa[3,4]benz[1,2-e]azulen-9-yl tetradecanoate											III
191	YES	x		240-649-9	16590-41-3	Naltrexone	Acute Tox. 4; Eye Damage 1; NA	intermediate	Not yet assigned								II
192	YES	x		216-823-5	1675-54-3	2,2'-[(1-methylethylidene)bis(4	**Skin Irrit. 2; Skin Sens. 1; Eye Irrit. 2; Aqu**	> 100 tpa	Data generation								I
193	YES	x		240-826-0	16773-42-5	Ornidazole											II
194	YES	x		216-880-6	1689-82-3	4-hydroxyazobenzene											II
195	NO	x	x	216-882-7	1689-84-5	3,5-dibromo-4-hydroxybenzoni	**Hazard Category: Repr. 2 Hazard Statement: H361d (Hazard statements H360 and H361 indicate a general concern for effects on both fertility and development: May damage/Suspect**							31/07/2020	x		II
196	YES	x		687-782-2	171596-29-5	(2R,8R)-2-(2H-1,3-benzodioxol-5-yl)-6-methyl-3,6,17-triazatetracyclo[8.7.0.0^{3,8}.0^{11,16}]heptadeca-1(10),11(16),12,14-tetraene-4,7-dione											II
197	YES	x		217-122-7	1746-01-6	2,3,7,8-tetrachlorodibenzo[b,e][1,4]dioxin									x		I
198	YES	x		217-179-8	1763-23-1	Heptadecafluorooctane-1-sulph	**Hazard Category: Repr. 1B Hazard Statement: H360D (Hazard statements H360 and H361 indicate a general concern for effects on both fert**							Use restricted. See item 30.	x		I
199	YES	x		241-775-7	17804-35-2	Benomyl	**Hazard Category: Repr. 1B Hazard Statement: H360FD ([613-049-00-3]), Skin Sens. 1 Statement: H317 ([613-049-00-3]), STOT SE 3 Hazard St**							Use restricted. See item 29.; Use restricted.	Not Approved	x		I
200	YES	x		241-864-0	17924-92-4	[S-(E)]-3,4,5,6,9,10-hexahydro-14,16-dihydroxy-3-methyl-1H-2-benzoxacyclotetradecin-1,7(8H)-dione											I
201	YES	x		605-852-2	17927-65-0	Aluminium sulfate hydrate											II
202	YES	x		217-302-5	1806-26-4	p-octylphenol											I
203	YES	x			1820-59-3												III
204	NO	x		217-406-0	1836-75-5	Nitrofen	**Hazard Category: Repr. 1B Hazard Statement: H360D (Hazard statements H360 and H361 indicate a general concern for effects on both fert**							Use restricted. See item 28.; Use restricted.	Banned	x		I
205	YES	x			183658-27-7												III
206	YES	x		606-036-9	1847-63-8	Nafoxidine hydrochloride											II
207	YES	x		606-053-1	18540-29-9	CHROMIUM (CR+6)											II
208	YES	x		620-888-9	189084-62-6	1,3-dibromo-2-(3,4-dibromophenoxy)benzene											I

209	YES	x		217-585-5	1895-26-7	Bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecyl] hydrogen phosphate									III
210	YES	x			18964-53-9										I
211	YES	x		217-615-7	1910-42-5	Paraquat-dichloride	**Met. Corr. 1; Acute Tox. 3; Skin Irrit. 2; E**	< 100 tpa	Regulatory risk management ongoing						II
212	YES	x		217-617-8	1912-24-9	Atrazine	**Skin Sens. 1; STOT Rep. Exp. 2; Aquatic C**	intermediate	Regulatory risk management ongoing			Not Approved			I
213	YES	x		217-739-1	1943-97-1	p,p'-(octahydro-4,7-methano-5H-inden-5-ylidene)bisphenol									II
214	YES	x		217-752-2	1948-33-0	2-tert-butylhydroquinone	Acute Tox. 4; Skin Irrit. 2; Skin Sens. 1; Ey	> 100 tpa	Not yet assigned					x	III
215	YES	x			20071-09-4										III
216	YES	x		606-487-1	20283-92-5	(2R)-3-(3,4-Dihydroxyphenyl)-2-{[(2E)-3-(3,4-dihydroxyphenyl)-2-propenoyl]oxy}propanoic acid								x	II
217	YES	x		217-991-2	2032-65-7	Mercaptodimethur	**Acute Tox. 3 Hazard Statement: H301 (Minimum classification), Aquatic Chronic 1 Statement: H410 ([006-023-00-2]), Aquatic Acute 1 Statement: H400 ([006-023-00-2])**								I
218	YES	x		218-024-7	2039-85-2	m-chlorostyrene	Carc. 1B Hazard Statement: H350 ([601-034-00-4]), Aquatic Chronic 1 Statement: H410 ([601-034-00-4]), Aquatic Acute 1 Statement: H400 ([601-034-00-4])								III
219	YES	x		218-026-8	2039-87-4	o-chlorostyrene	Carc. 1B Hazard Statement: H350 ([601-036-00-5]), Aquatic Chronic 1 Statement: H410 ([601-036-00-5]), Aquatic Acute 1 Statement: H400 ([601-036-00-5])								III
220	YES	x		205-911-9	205-99-2	Benzo[e]acephenanthrylene	**Carc. 1B Hazard Statement: H350 ([601-034-00-4]), Aquatic Chronic 1 Statement: H410 ([601-034-00-4]), Aquatic Acute 1 Statement: H400 ([**	Use restricted. See item 72.; Use restricted. See item 28.; Use restricte					x		II
221	YES	x		218-165-4	2058-94-8	Henicosafluoroundecanoic acid	Acute Tox. 4 Hazard Statement: H302 (Minimum classification), Aquatic Chronic 1 Statement: H410 ([606-034-00-8]), Reason for inclusion vPvB, Article 57e (218-165-4)								I
222	YES	x		205-916-6	207-08-9	Benzo[k]fluoranthene	**Carc. 1B Hazard Statement: H350 ([601-036-00-5]), Aquatic Chronic 1 Statement: H410 ([601-036-00-5]), Aquatic A**	Reason for inclusion Carci	Use restricted. See item 72.; Use restricted. See item 28.; Use restricte				x		II
223	YES	x		205-917-1	208-96-8	Acenaphthylene	Hazard Category: Repr. 2 Hazard Statement: H361f (Hazard statements H360 and H361 indicate a general concern for effects on both fertility and development: May damage/Suspected of damaging fertility or the unborn child; Accordi								II
224	YES	x		627-637-2	2081-08-5	4,4'-Ethylidenebisphenol	Skin Sens. 1 Statement: H317 ([006-069-00-3]), Muta. 2 Hazard Statement: H341 ([006-069-00-3]), Acute Tox. 4 Hazard Statement: H332 (Minimum classification, [006-069-00-3]), Aquatic Chronic 1 Statement: H410 ([006-069-00-3]), Aq								III
225	YES	x		690-915-7	2098-66-0	6-chloro-1β,2β-dihydro-17α-hy	Acute Tox. 4 Hazard Statement: H312 (Minimum classification, listed under Dodecachloropentacyclo[5.2.1.02,6.03,9.05,8]decane), Hazard Category: Repr. 2 Hazard Statement: H361fd ([602-077-00-1], listed under Dodecachloropentacy								III
226	YES	x		218-276-8	2104-64-5	O-ethyl O-4-nitrophenyl phenyl	**Acute Tox. 1 Hazard Statement: H310, Acute Tox. 2 Hazard Statement: H300 (Minimum classification), Aquatic Chronic 1 Statement: H410 ([015-036-00-2]), Aquatic Acute 1 Statement: H400 ([015-036-00-2])**								III
227	NO	x		244-209-7	21087-64-9	metribuzin (ISO); 4-amino-6-te	**Acute Tox. 4 Hazard Statement: H302 (Minimum classification), Aquatic Chronic 1 Statement: H410 ([606-034-00-8]), Aquatic Acute 1 Statement: H400 ([606-034-00-8])**					31/07/2020			II
228	YES	x		606-721-2	211867-47-9	2-Propen-1-one, 3-(3,4-dimethoxyphenyl)-3-(4-fluorophenyl)-1-(4-morpholinyl)-									II
229	YES	x		244-289-3	21245-02-3	2-ethylhexyl 4-(dimethylamino	Repr. 1B; NA	> 100 tpa	Regulatory risk management under consideration					x	I
230	YES	x			21419-75-0										II
231	YES	x		690-104-8	2163-68-0	[Name confidential or not available]									II
232	YES	x			21707-93-7										III
233	YES	x		244-544-9	21725-46-2	Cyanazine	**Acute Tox. 4 Hazard Statement: H302 (Minimum classification), Aquatic Chronic 1 Statement: H410 ([613-013-00-7]), Aquatic Acute 1 Statement: H400 ([613-013-00-7])**					Not Approved			II
234	YES	x		244-573-7	21757-82-4	3,4-dichloro-α-(trichloromethyl)benzyl acetate									III
235	YES	x		218-661-0	2212-67-1	Molinate	**Hazard Category: Repr. 2 Hazard Statement: H361f (Hazard statements H360 and H361 indicate a general concern for effects on both fertility and development: May damage/Suspect**					Not Approved	x		II
236	YES	x		218-910-3	2279-76-7	Tripropyltin chloride									III
237	YES	x		245-324-5	22916-47-8	Miconazole									III
238	YES	x		694-823-8	22967-92-6	methylmercury salts									II
239	YES	x		810-939-5	2350-01-8	4-Aminotriphenylamine									II
240	YES	x		607-241-6	23513-14-6	(5S)-5-hydroxy-1-(4-hydroxy-3-methoxyphenyl)decan-3-one									II
241	NO	x	x	245-740-7	23564-05-8	Thiophanate-methyl	**Skin Sens. 1 Statement: H317 ([006-069-00-3]), Muta. 2 Hazard Statement: H341 ([006-069-00-3]), Acute Tox. 4 Hazard Statement: H332 (Minimum classification, [006-069-00-3]), Aqua**					31/10/2019	x		II
242	YES	x		245-760-6	23583-48-4	8-bromoadenosine cyclic 3',5'-(hydrogen phosphate)									III
243	NO	x		219-196-6	2385-85-5	Dodecachloropentacyclo[5.2.1.1	**Acute Tox. 4 Hazard Statement: H312 (Minimum classification, listed under Dodecachloropentacyclo[5.2.1.02,6.03,9.05,8]decane), Hazard Category: Repr. 2 Hazard Statement: H361fd**					Banned	x		II
244	YES	x		246-192-1	24353-61-5	Isopropyl 2-[(aminomethoxyphosphinothioyl)oxy]benzoate									III
245	YES	x		219-444-3	2437-79-8	2,2',4,4'-tetrachlorobiphenyl									II
246	YES	x		246-386-6	24650-42-8	2,2-dimethoxy-1,2-diphenyleth	Acute Tox. 4; STOT Rep. Exp. 2; Aquatic C	> 100 tpa	Not yet assigned						III
247	YES	x		246-563-8	25013-16-5	tert-butyl-4-methoxyphenol	Acute Tox. 4; Aquatic Chronic 2; NA; Skin	> 100 tpa	Regulatory risk management un	Under dev.(01/04/2015)				x	I
248	YES	x		247-148-4	25637-99-4	Hexabromocyclododecane	**Repr. 2; Effect on or via lactation; Aquat**	> 100 tpa	Regulatory risk management ongoing	Reason for inclusion PBT, Article 57d (247-148-4, Hexabromocyclododecane (HBCDD))			x		I
249	YES	x		219-952-5	2581-34-2	4-nitro-m-cresol									II
250	YES	x		247-340-8	25913-05-7	4-fluoro-4'-hydroxybenzophenone									II
251	YES	x		247-384-8	25973-55-1	2-(2H-benzotriazol-2-yl)-4,6-dit	STOT Rep. Exp. 2; Aquatic Chronic 4; NA	> 100 tpa	Regulatory risk management ongoing	Reason for inclusion PBT, Article 57d; vPvB, Article 57e (UV-328, 247-384-8)					II
252	YES	x		247-404-5	26002-80-2	3-phenoxybenzyl 2-dimethyl-3-(methylpropenyl)cyclopropanecarboxylate						Not Approved			III
253	YES	x		247-426-5	26040-51-7	Bis(2-ethylhexyl) tetrabromophthalate		> 100 tpa	Data generation						III
254	YES	x			263717-53-9										II
255	YES	x		247-769-0	26538-44-3	Zeranol									I
256	YES	x		220-197-9	2664-63-3	4,4'-thiodiphenol									II
257	YES	x		247-897-7	26675-46-7	Isoflurane									II
258	YES	x		247-977-1	26761-40-0	Di-''isodecyl'' phthalate					Use restricted. See item 52[b].				II
259	YES	x		248-319-6	27203-92-5	Tramadol	Acute Tox. 3; STOT Single Exp. 3; NA	intermediate	Not yet assigned						II
260	YES	x		248-341-6	27220-47-9	Econazole									III
261	YES	x	x	220-491-7	2783-94-0	Disodium 6-hydroxy-5-[(4-sulphonatophenyl)azo]naphthalene-2-sulphona		< 100 tpa	Not yet assigned					x	II
262	YES	x		220-527-1	2795-39-3	Potassium heptadecafluorooct	**Hazard Category: Repr. 1B Hazard Statement: H360D (Hazard statements H360 and H361 indicate a general concern for effects on both fert**				Use restricted. See item 30.		x		I
263	YES	x		249-039-7	28469-92-3	2,6-dichlorostyrene									III
264	YES	x		249-079-5	28553-12-0	Di-''isononyl'' phthalate		> 100 tpa	Regulatory risk management ongoing		Use restricted. See item 52[a].				II
265	YES	x		249-259-3	28822-58-4	3,7-dihydro-3-isobutyl-1-methyl-1H-purine-2,6-dione									III
266	YES	x		684-175-4	29082-74-4	Octachlorostyrene									II
267	NO	x	x	220-864-4	2921-88-2	Chlorpyrifos	**Acute Tox. 3 Hazard Statement: H301 (Minimum classification), Aquatic Chronic 1 Statement: H410 ([015-084-00-4]), Aquatic Acute 1 Statement: H400 ([015-084-00-4])**					31/01/2020			II
268	YES	x			29426-78-6										III
269	YES	x		623-854-1	2971-36-0	1,1,1-Trichloro-2,2-bis(4-hydroxyphenyl)ethane									III
270	YES	x		206-050-1	298-00-0	Parathion-methyl	**Acute Tox. 3 Hazard Statement: H311 (Minimum classification), STOT RE 2 Hazard Statement: H373 (Minimum classification; No information to prove exclusion of certain routes of exp**					Not Approved			II
271	YES	x		221-080-5	3001-15-8	4,4'-diiodobiphenyl									III
272	YES	x		206-104-4	301-04-2	Lead di(acetate)	Hazard Category: Repr. 1A Hazard Statem	< 100 tpa	Regulatory risk management ongoing	Reason for inclusion Toxic Use restricted. See item 72.; Use restricted. See item 30.					II
273	YES	x			302-04-5										I
274	YES	x		206-143-7	303-47-9	(R)-N-((5-chloro-3,4-dihydro-8-hydroxy-3-methyl-1-oxo-1H-benzo[c]pyran-7-yl)carbonyl)-3-phenylalanine									I
275	YES	x		250-241-2	30560-19-1	Acephate	**Acute Tox. 4 Hazard Statement: H302 (Minimum classification)**					Not Approved			II
276	YES	x		206-203-2	307-55-1	Tricosafluorododecanoic acid				Reason for inclusion vPvB, Article 57e (206-203-2)					I
277	YES	x			308067-45-0										II
278	NO	x		206-215-8	309-00-2	Aldrin	**Acute Tox. 3 Hazard Statement: H311 (Minimum classification), STOT RE 1 Hazard Statement: H372 (No information to prove exclusion of certain routes of exposure, [602-048-00-3]),**					Banned	x		III
279	YES	x		250-591-6	31363-74-3	3-(2-aminoethyl)-1H-indole-5,7-diol									II
280	YES	x		621-375-2	31508-00-6	2,3',4,4',5-pentachlorobiphenyl									I
281	YES	x		206-271-3	319-85-7	(1α,2β,3α,4β,5α,6β)-1,2,3,4,5,6-hexachlorocyclohexane									II
282	YES	x		221-695-9	3194-55-6	1,2,5,6,9,10-hexabromocyclode	**Hazard Category: Repr. 2 Hazard Statement: H361 ([602-109-00-4]); Hazard Category: Lact. Hazard Statement: H3**			Reason for inclusion PBT, Article 57d (221-695-9, Hexabromocyclododecane (HBCDD))			x		III
283	YES	x		690-593-8	3194-57-8	1,2,5,6-Tetrabromocyclooctane									III

284	YES	x			3234-61-5												II
285	YES	x		221-831-7	3248-91-7	4-[(4-amino-m-tolyl)(4-imino-3-methylcyclohexa-2,5-dien-1-ylidene)meth	< 100 tpa	Not yet assigned							x		II
286	YES	x		221-843-2	3252-43-5	Dibromoacetonitrile											II
287	YES	x		221-846-9	3253-39-2	4,4'-isopropylidenediphenyl dimethacrylate											III
288	YES	x			32598-12-2	1,1'-Biphenyl, 2,4,4',6-tetrachloro-											III
289	YES	x		634-804-3	32598-13-3	3,3',4,4'-tetrachloro-1,1'-biphenyl											II
290	YES	x		682-345-2	32774-16-6	3,4,5,3',4',5'-Hexachlorobiphenyl											II
291	YES	x		221-913-2	3278-89-5	2-(allyloxy)-1,3,5-tribromobenzene											III
292	YES	x		251-233-1	32809-16-8	3-(3,5-dichlorophenyl)-1,5-dimethyl-3-azabicyclo[3.1.0]hexane-2,4-dione								Not Approved			II
293	NO	x	x	206-354-4	330-54-1	diuron (ISO); 3-(3,4-dichlorophe	STOT RE 2 Hazard Statement: H373 (Mini	> 100 tpa	Regulatory risk management ong	Under dev.(01/04/2015)			Initial application for approva	30/09/2020	x		II
294	YES	x	x	206-356-5	330-55-2	Linuron							Use restricted. See item 30.	Not Approved	x		II
295	YES	x		251-375-4	33089-61-1	Amitraz								Not Approved			II
296	YES	x		251-385-9	33125-97-2	Etomidate											III
297	YES	x		251-406-1	33204-76-1	Quadrosilan											II
298	YES	x		625-635-6	33213-65-9	[No public or meaningful name is available]											III
299	YES	x		222-036-8	3322-93-8	1,2-dibromo-4-(1,2-dibromoethyl)cyclohexane											III
300	YES	x			33284-52-5	1,1'-Biphenyl, 3,3',5,5'-tetrachloro-											I
301	YES	x		206-373-8	333-41-5	Diazinon								Not Approved			II
302	YES	x		206-397-9	335-67-1	Pentadecafluorooctanoic acid					Reason for inclusion Toxic Use restricted. See item 30.; Use restricted. See item 68.				x		I
303	YES	x		206-400-3	335-76-2	Nonadecafluorodecanoic acid					Reason for inclusion Toxic Use restricted. See item 30.				x		I
304	YES	x		222-182-2	3380-34-5	Triclosan	Hazard Category: Eye Irrit. 2 Hazard Statement: H319 ([604-070-00-9]), Aquatic Chronic 1 Sta			Under dev.(23/01/2020)			Not approved	Not approved		x	I
305	YES	x		222-260-6	3397-62-4	2-chloro-4,6-diamino-1,3,5-triazine											II
306	YES	x		222-318-0	3424-82-6	2,2,o,p'-tetrachlorovinylidenebisbenzene											III
307	YES	x		251-899-3	34256-82-1	2-chloro-N-(ethoxymethyl)-N-(2-ethyl-6-methylphenyl)acetamide								Not Approved	x		II
308	YES	x		621-381-5	35065-27-1	2,2',4,4',5,5'-Hexachlorobiphenyl											I
309	YES	x		252-372-0	35109-60-5	1,3,5-tribromo-2-(2,3-dibromopropoxy)benzene											III
310	YES	x		206-586-6	355-43-1	1,1,1,2,2,3,3,4,4,5,5,6,6-tridecafluoro-6-iodohexane		intermediate	Not yet assigned								III
311	YES	x		206-587-1	355-46-4	Perfluorohexane-1-sulphonic acid					Reason for inclusion vPvB, Article 57e						III
312	NO	x	x	252-615-0	35554-44-0	1-[2-(allyloxy)-2-(2,4-dichlorophenyl)ethyl]-1H-imidazole				Under dev.(01/10/2018)			Cancelled applicatio	31/12/2024	x		III
313	YES	x		621-615-6	35693-99-3	2,2',5,5'-tetrachlorobiphenyl											II
314	YES	x			3600-64-4												III
315	YES	x			36292-66-7												III
316	YES	x		828-728-1	36455-72-8	(2E,7R,11S)-7,15,17-trihydroxy-11-methyl-12-oxabicyclo[12.4.0]octadeca-1(14),2,15,17-tetraen-13-one											III
317	YES	x		206-696-4	367-51-1	Sodium mercaptoacetate		> 100 tpa	Data generation							x	II
318	YES	x	x	253-178-9	36734-19-7	iprodione (ISO); 3-(3,5-dichlorophenyl)-N-isopropyl-2,4-dioxoimidazolidine-1-carboxamide								Not Approved	x		II
319	YES	x		636-825-3	36791-04-5	1-[(2R,3R,4S,5R)-3,4-dihydroxy-5-(hydroxymethyl)oxolan-2-yl]-1,2,4-triazole-3-carboxamide											II
320	YES	x		253-242-6	36861-47-9	(±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2		< 100 tpa	Data generation	postponed(13/04/2017)						x	I
321	YES	x		206-793-1	375-73-5	1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonic acid		< 100 tpa	Regulatory risk management under consideration		Reason for inclusion Equivalent level of concern having probable serious effects to human health, Article 57(f) - huma						II
322	YES	x		206-801-3	375-95-1	Perfluorononan-1-oic acid					Reason for inclusion Toxic Use restricted. See item 30.				x		III
323	YES	x		621-394-6	37680-65-2	1,1'-Biphenyl, 2,2',5-trichloro-											II
324	YES	x		223-320-4	3825-26-1	Ammonium pentadecafluorooctanoate					Reason for inclusion Toxic Use restricted. See item 30.				x		II
325	YES	x			38379-99-6	1,1'-Biphenyl, 2,2',3,5',6-pentachloro-											II
326	YES	x		630-502-0	38380-03-9	1,1'-Biphenyl, 2,3,3',4',6-pentachloro-											III
327	YES	x		634-834-7	38380-04-0	1,1'-Biphenyl, 2,2',3,4',5',6-hexachloro-											I
328	YES	x		620-601-7	38380-08-4	1,1'-Biphenyl, 2,3,3',4,4',5-hexachloro-											II
329	YES	x		630-487-0	38411-22-2	(+-)-PCB 136											III
330	YES	x			38444-87-0	1,1'-Biphenyl, 3,3',5-trichloro-											II
331	YES	x		254-056-8; 68	38641-94-0	N-(phosphonomethyl)glycine, compound with 2-propylamine (1:1); N-(phosphonomethyl)glycin isopropylammonium											I
332	YES	x		694-767-4	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzodioxin											II
333	YES	x			39227-58-2	1,2,4-TRICHLORODIBENZO-P-DIOXIN											II
334	YES	x		254-408-0	39300-45-3	Dinocap							Use restricted. See item 30.	Not Approved	x		II
335	YES	x			39801-14-4												II
336	YES	x			39886-76-5												III
337	YES	x		223-714-6	4032-26-2	Diquat dichloride											II
338	YES	x		694-814-9	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin											II
339	NO	x	x	254-938-2	40487-42-1	pendimethalin (ISO); N-(1-ethylpropyl)-2,6-dinitro-3,4-xylidene								31/08/2024			II
340	YES	x		255-255-2	41198-08-7	O-(4-bromo-2-chlorophenyl) O-	Acute Tox. 4 Hazard Statement: H312 (Mi	> 100 tpa	Not yet assigned					Not Approved			II
341	YES	x			41451-28-9	1,2-BENZENEDICARBOXYLIC ACID, DIISOHEPTYL ESTER											II
342	YES	x		634-846-2	41464-39-5	1,1'-Biphenyl, 2,2',3,5'-tetrachloro-											III
343	YES	x			41464-40-8	1,1'-Biphenyl, 2,2',4,5'-tetrachloro-											III
344	YES	x		224-030-0	4170-30-3	Crotonaldehyde	Acute Tox. 3 Hazard Statement: H311 (Mi	intermediate	Not yet assigned						x		II
345	YES	x		224-069-3	4191-73-5	Isopropyl 4-hydroxybenzoate		< 100 tpa	Not yet assigned						x	x	I
346	YES	x		224-208-8	4247-02-3	Isobutyl 4-hydroxybenzoate		< 100 tpa	Not yet assigned							x	I
347	YES	x			42542-10-9												II
348	YES	x		207-048-3	427-51-0	6-chloro-1-β,2-β-dihydro-17-hydroxy-3'H-cyclopropa[1,2]pregna-1,4,6-triene-3,20-dione 17-acetate											II
349	YES	x		256-103-8	43121-43-3	1-(4-chlorophenoxy)-3,3-dimet	**Skin Sens. 1 Statement: H317 ([606-037-00-4]), Acute Tox. 4 Hazard Statement: H302 (Minimum classification), Aquatic Chronic 2 Statement: H411 ([606-037-00-4])**							Not Approved			I
350	YES	x		610-109-0	43141-69-1	N,N-Dibutyl-3-aminophenol											II
351	YES	x		224-477-1	4376-20-9	(2-ethylhexyl) hydrogen phthalate											I
352	YES	x			439680-76-9	(2-Methyl[1,1'-biphenyl]-3-yl)methyl (1R,3R)-3-[(1Z)-2-chloro-3,3,3-trifluoroprop-1-en-1-yl]-2,2-dimethylcyclopropane-1-carboxylate											I
353	YES	x		207-174-9	446-72-0	5,7-dihydroxy-3-(4-hydroxyphenyl)-4-benzopyrone											I
354	YES	x			446254-48-4	3,3',4,5'-Tetrabromodiphenyl ether											III
355	YES	x		207-365-7	465-65-6	Naloxone		intermediate	Not yet assigned								II
356	YES	x		225-141-7	4685-14-7	1,1'-dimethyl-4,4'-bipyridinium								Not Approved			I
357	YES	x		207-432-0	470-90-6	Chlorfenvinphos	**Acute Tox. 3 Hazard Statement: H311 (Minimum classification), Acute Tox. 2 Hazard Statement: H300 (Minimum classification), Aquatic Chronic 1 Statement: H410 ([015-071-00-3]), A**							Not Approved			II
358	YES	x		207-525-6	479-13-0	3,9-dihydroxy-6H-benzofuro[3,2-c][1]benzopyran-6-one											II

359	YES	x		207-545-5	480-19-3	3,5,7-trihydroxy-2-(4-hydroxy-3-methoxyphenyl)-4-benzopyrone										III
360	YES	x		207-549-7	480-40-0	5,7-dihydroxy-2-phenyl-4H-benzo[b]pyran-4-one										III
361	YES	x		207-550-2	480-41-1	(S)-2,3-dihydro-5,7-dihydroxy-2-(4-hydroxyphenyl)-4-benzopyrone										III
362	YES	x		207-572-2	481-74-3	1,8-dihydroxy-3-methylanthraquinone										III
363	YES	x		207-623-9	485-72-3	7-hydroxy-3-(4-methoxyphenyl)-4-benzopyrone	< 100 tpa	Not yet assigned								III
364	YES	x		207-635-4	486-66-8	7-hydroxy-3-(4-hydroxyphenyl)-4-benzopyrone										I
365	YES	x		225-531-7	4901-51-3	2,3,4,5-tetrachlorophenol										II
366	YES	x		207-741-0	491-70-3	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4-benzopyrone										III
367	YES	x		207-744-7	491-80-5	5,7-dihydroxy-3-p-methoxyphenyl-4H-chromen-4-one										III
368	YES	x		200-001-8	50-00-0	Formaldehyde	Acute Tox. 3 Hazard Statement: H311 Not	> 100 tpa	Regulatory risk management under consideration		Use restricted. See item 7	Initial application	Not Approved	x	x	II
369	YES	x		200-003-9	50-02-2	Dexamethasone		intermediate	Not yet assigned							II
370	YES	x		200-007-0	50-06-6	Phenobarbital		intermediate	Not yet assigned							II
371	YES	x		200-015-4	50-18-0	Cyclophosphamide								x		II
372	YES	x		200-024-3	50-29-3	Clofenotane	**STOT RE 1 Hazard Statement: H372 (No information to prove exclusion of certain routes of exposure, [602-045-00-7]), Acute Tox. 3 Hazard Statement: H301 (Minimum classification), (**						Not Approved	x		I
373	YES	x		200-028-5	50-32-8	Benzo[def]chrysene	**Hazard Category: Repr. 1B Hazard Statement: H360FD ([601-032-00-3]), Skin Sens. 1 Statement: H317 ([601-032-0**			Reason for inclusion Carci	Use restricted. See item 72.; Use restricted. See item 30.; Use restricte			x		II
374	YES	x		200-035-3	50-41-9	Clomifen dihydrogen citrate										II
375	YES	x		200-043-7	50-50-0	Estradiol benzoate										II
376	YES	x		200-047-9	50-55-5	Reserpine										II
377	YES	x		200-066-2	50-81-7	Ascorbic acid						Approved	Approved		x	III
378	YES	x		207-903-0	500-38-9	4,4'-(2,3-dimethyltetramethylene)dipyrocatechol									x	II
379	YES	x		207-922-4	501-30-4	5-hydroxy-2-hydroxymethyl-4-pyrone									x	II
380	YES	x		610-504-8	501-36-0	5-[(E)-2-(4-hydroxyphenyl)ethenyl]benzene-1,3-diol										I
381	YES	x		256-599-6	50471-44-8	N-3,5-dichlorophenyl-5-methyl	**Hazard Category: Repr. 1B Hazard Statement: H360FD ([607-307-00-4]), Skin Sens. 1 Statement: H317 ([607-307-00-4]), Carc. 2 Hazard State**				Use restricted. See item 30.		Not Approved	x		I
382	YES	x		610-537-8	50512-35-1	1,3-bis(propan-2-yl) 2-(1,3-dithiolan-2-ylidene)propanedioate										III
383	YES	x			50585-40-5											II
384	YES	x			50585-41-6											I
385	YES	x		208-079-5	507-63-1	Heptadecafluoro-1-iodooctane										III
386	YES	x		256-876-1	50976-18-6	Tetrahydrofurandiol										I
387	YES	x		200-086-1	51-24-1	Tiratricol								x		II
388	YES	x		200-103-2	51-52-5	Propylthiouracil										II
389	YES	x		208-109-7	510-13-4	α,α-bis(p-dimethylaminophenyl)benzyl alcohol										II
390	YES	x		257-139-7	51333-22-3	Budesonide										III
391	YES	x		610-668-0	51481-10-8	(3α,7α)-3,7,15-trihydroxy-12,13-epoxytrichothec-9-en-8-one										III
392	YES	x		257-326-3	51630-58-1	Cyano (3-phenoxybenzyl)-2-(4-chlorophenyl)-3-methylbutyrate							Not Approved			I
393	YES	x		208-258-8	518-82-1	1,3,8-trihydroxy-6-methylanthraquinone										III
394	YES	x		208-281-3	519-98-2	1,2-dihydro-1,5-dimethyl-4-(methylamino)-2-phenyl-3H-pyrazol-3-one										III
395	YES	x		200-133-6	52-01-7	Spironolactone								x		I
396	YES	x		200-149-3	52-68-6	Trichlorfon	**Skin Sens. 1 Statement: H317 ([015-021-00-0]), Acute Tox. 4 Hazard Statement: H302 (Minimum classification), Aquatic Chronic 1 Statement: H410 ([015-021-00-0]), Aquatic Acute 1 St**						Not Approved			III
397	YES	x		208-292-3	520-36-5	5,7-dihydroxy-2-(4-hydroxyphenyl)-4-benzopyrone										I
398	YES	x		208-298-6	520-85-4	Medroxyprogesterone										II
399	YES	x		208-344-5	523-31-9	Dibenzyl phthalate										II
400	NO	x	x	257-842-9; 93	52315-07-8	α-cyano-3-phenoxybenzyl 3-(2,	**STOT SE 3 Hazard Statement: H335 ([607-421-00-4]), Acute Tox. 4 Hazard Statement: H302 (Minimum classification), Acute Tox. 4 Hazard Statement: H332 (Minimum**					31/05/2025	31/10/2019			I
401	NO	x	x	258-067-9	52645-53-1	m-phenoxybenzyl 3-(2,2-dichlo	**Skin Sens. 1 Statement: H317 ([613-058-00-2]), Acute Tox. 4 Hazard Statement: H302 (Minimum classification), Acute Tox. 4 Hazard Statement: H332 (Minimum classi**					30/04/2026	Not Approved			II
402	YES	x		208-463-2	529-44-2	3,3',4,4',5',7-hexahydro-2-phenyl-4H-chromen-4-one										II
403	YES	x		610-921-5	529-59-9	4H-1-Benzopyran-4-one, 7-(β-D-glucopyranosyloxy)-5-hydroxy-3-(4-hydroxyphenyl)-										II
404	NO	x	x	258-256-6	52918-63-5	α-cyano-3-phenoxybenzyl [1R-[	**Acute Tox. 3 Hazard Statement: H301 (Minimum classification), Acute Tox. 3 Hazard Statement: H331 (Minimum classification, [607-319-00-X]), Aquatic Chronic 1 Sta**					30/09/2023	31/10/2019			II
405	YES	x		200-166-6	53-19-0	Mitotane										III
406	YES	x		200-181-8	53-70-3	Dibenz[a,h]anthracene	**Carc. 1B Hazard Statement: H350 ([601-041-00-2]), Aquatic Chronic 1 Statement: H410 ([601-041-00-2]), Aquatic Acute 1 Statement: H400 ([**				Use restricted. See item 72.; Use restricted. See item 28.; Use restricte			x		II
407	YES	x		200-186-5	53-86-1	Indometacin		intermediate	Not yet assigned							III
408	YES	x		208-522-2	531-95-3	(S)-3,4-dihydro-3-(4-hydroxyphenyl)-2H-1-benzopyran-7-ol										II
409	YES	x		625-559-3	53469-21-9	Aroclor 1242										II
410	YES	x		200-193-3; 68	54-11-5	Nicotine; nicotine	Acute Tox. 2 Hazard Statement: H310, Ac	< 100 tpa	Regulatory risk management ongoing				Not Approved	x		I
411	YES	x		200-210-4	54-64-8	Thiomersal									x	II
412	YES	x		200-214-6	54-85-3	Isoniazid								x		II
413	YES	x		208-792-1	541-73-1	1,3-dichlorobenzene	Acute Tox. 4 Hazard Statement: H302 (Mi	> 100 tpa	Currently no further actions proposed							II
414	YES	x		208-853-2	543-90-8	Cadmium di(acetate)										II
415	YES	x			5436-43-1	1,1'-oxybis(2,4-dibromobenzene); 2,2′,4,4′-tetrabromodiphenyl ether										I
416	YES	x		226-775-7	5466-77-3	2-ethylhexyl 4-methoxycinnamate									x	I
417	YES	x		611-193-1	54739-18-3	5-Methoxy-4′-(trifluoromethyl)valerophenone(E)-O-(2-aminoethyl) oxim		intermediate	Not yet assigned							III
418	YES	x		611-209-7	54910-89-3	(3S)-N-methyl-3-phenyl-3-[4-(trifluoromethyl)phenoxy]propan-1-aminehydrochloride										I
419	YES	x		226-827-9	5495-84-1	2-isopropyl-9H-thioxanthen-9-one		< 100 tpa	Not yet assigned							III
420	YES	x		259-415-2	54965-24-1	(Z)-[2-[4-(1,2-diphenylbut-1-enyl)phenoxy]ethyl]dimethylammonium dihydrogen 2-hydroxypropane-1,2,3-tricarboxylate										II
421	YES	x		200-241-3	55-65-2	Guanethidine								x		II
422	YES	x		200-250-2	55-98-1	Busulfan										II
423	YES	x			55097-80-8											III
424	YES	x		259-513-5	55179-31-2	β-([1,1'-biphenyl]-4-yloxy)-α-tert-butyl-1H-1,2,4-triazol-1-ethanol							Not Approved			II
425	NO	x	x	259-537-6	55219-65-3	α-tert-butyl-β-(4-chlorophenox	**Hazard Category: Repr. 1B Hazard Statement: H360 ([613-322-00-7]); Hazard Category: Lact. Hazard Statement: H362 ([613-322-00-7]), Acut**				Use restricted. See item 30.		31/08/2019	x		III
426	YES	x		259-709-0	55566-30-8	Tetrakis(hydroxymethyl)phosphonium sulphate(2:1)		< 100 tpa	Not yet assigned			No longer suppor	No longer supported			II
427	YES	x		209-128-3	556-52-5	2,3-epoxypropan-1-ol	Acute Tox. 4 Hazard Statement: H312 (Mi	< 100 tpa	Not yet assigned		Use restricted. See item 28.; Use restricted. See item 30.			x		II
428	YES	x		209-136-7	556-67-2	Octamethylcyclotetrasiloxane	Hazard Category: Repr. 2 Hazard Stateme	> 100 tpa	Regulatory risk management ongoing		Reason for inclusion PBT, ,	Use restricted. See item 70. (shall apply after January 31, 2020)		x	x	II
429	YES	x		209-170-2	557-34-6	Zinc di(acetate)		> 100 tpa	Not yet assigned						x	II
430	NO	x	x	227-011-5	5598-13-0	Chlorpyrifos-methyl	**Skin Sens. 1 Statement: H317 ([015-186-00-9]), Aquatic Chronic 1 Statement: H410 ([015-186-00-9]), Aquatic Acute 1 Statement: H400 ([015-186-00-9])**						31/01/2020			II
431	YES	x		200-262-8	56-23-5	Carbon tetrachloride	Acute Tox. 3 Hazard Statement: H311 (Mi	> 100 tpa	Regulatory risk management ongoing					x		II
432	YES	x		200-268-0	56-35-9	Bis(tributyltin) oxide		intermediate	Regulatory risk management ongoing		Reason for inclusion PBT, Article 57d (200-268-0)		Not Approved			II
433	YES	x		200-271-7	56-38-2	Parathion	**Acute Tox. 3 Hazard Statement: H311 (Minimum classification), STOT RE 1 Hazard Statement: H372 (No information to prove exclusion of certain routes of exposure, [015-034-00-1]), A**						Not Approved	x		II

434	YES	x		200-276-4	56-49-5	3-methylcholanthrene										I
435	YES	x		200-278-5	56-53-1	Diethylstilbestrol										I
436	YES	x		200-280-6	56-55-3	Benz[a]anthracene	**Carc. 1B Hazard Statement: H350 ([601-033-00-9]), Aquatic Chronic 1 Statement: H410 ([601-033-00-9]), Aquatic A**			Reason for inclusion Carci	Use restricted. See item 72.; Use restricted. See item 28.; Use restricte			x		II
437	YES	x		227-033-5	5613-46-7	4,4'-isopropylidenedi-2,6-xylol		< 100 tpa	Data generation							III
438	YES	x			56558-16-8	1,1'-Biphenyl, 2,2',4,6,6'-pentachloro-										II
439	YES	x		625-331-3	566-48-3	4-Androsten-4-ol-3,17-dione										III
440	YES	x			56892-30-9											II
441	YES	x		200-320-2	57-27-2	Morphine		intermediate	Not yet assigned							II
442	YES	x		200-339-6	57-56-7	Semicarbazide										II
443	YES	x		200-341-7	57-62-5	Chlortetracycline										III
444	YES	x		200-342-2	57-63-6	Ethinylestradiol										I
445	YES	x		200-349-0	57-74-9	Chlordane , pur	**Acute Tox. 4 Hazard Statement: H312 (Minimum classification), Acute Tox. 4 Hazard Statement: H302 (Minimum classification), Carc. 2 Hazard Statement: H351 ([602-047-00-8]), Aqua**						Not Approved	x		I
446	YES	x		200-351-1	57-85-2	Testosterone propionate										II
447	YES	x		200-359-5	57-97-6	7,12-dimethylbenz[a]anthracene										II
448	YES	x		694-761-1	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran										II
449	YES	x		209-358-4	573-58-0	Disodium 3,3'-[[1,1'-biphenyl]-4	**Hazard Category: Repr. 2 Hazard Statement: H361d (Hazard statements H360 and H361 indicate a general concer**			Reason for inclusion Carci	Use restricted. See item 28.			x		II
450	YES	x		682-346-8	57465-28-8	3,4,5,3',4'-Pentachlorobiphenyl										I
451	YES	x			57678-03-2											III
452	YES	x		200-362-1	58-08-2	Caffeine	Acute Tox. 4 Hazard Statement: H302 (Mi	> 100 tpa	Not yet assigned						x	I
453	YES	x		200-366-3	58-18-4	Methyltestosterone										II
454	YES	x		200-368-4	58-20-8	17β-hydroxyandrost-4-en-3-one cyclopentylpropionate										II
455	YES	x		200-385-7	58-55-9	Theophylline		< 100 tpa	Not yet assigned						x	II
456	YES	x		200-401-2	58-89-9	γ-HCH or γ-BHC	**Acute Tox. 4 Hazard Statement: H312 (Minimum classification), Hazard Category: Lact. Hazard Statement: H362 ([602-043-00-6]), STOT RE 2 Hazard Statement: H373 (Minimum classifi**						Not Approved	x		I
457	YES	x		209-502-6	583-39-1	Benzimidazole-2-thiol		< 100 tpa	Not yet assigned							II
458	YES	x		809-393-0	58802-20-3	1,2,7,8-Tetrachlorodibenzofuran										III
459	YES	x			58817-05-3											III
460	NO	x		200-431-6	59-50-7	Chlorocresol	Acute Tox. 4 Hazard Statement: H312 (Mi	< 100 tpa	Regulatory risk management ongoing			30/04/2028	30/04/2028		x	III
461	YES	x			59080-40-9	1,1'-BIPHENYL,2,2',4,4',5,5'-HEXABROMO-										II
462	NO	x	x	227-637-9	5915-41-3	Terbuthylazine	**STOT RE 2 Hazard Statement: H373 ([613-323-00-2]), Acute Tox. 4 Hazard Statement: H302, Aquatic Chronic 1 Statement: H410 ([613-323-00-2]), Aquatic Acute 1 Statement: H400 ([61**						31/12/2024			III
463	YES	x			59536-65-1	Polybromobiphenyls, Polybrominatedbiphenyls (PBB)					Use restricted. See item 8.					II
464	YES	x		261-891-1	59729-33-8	Citalopram										III
465	YES	x		611-907-1	59865-13-3	(3S,6S,9S,12R,15S,18S,21S,24S,30S,33S)-30-Ethyl-33-[(1R,2R,4E)-1-hydroxy-2-methylhex-4-en-1-yl]-6,9,18,24-tetraisobutyl-3,21-diisopropyl-1,4,7,10,12,15,19,25,28-nonamethyl-1,4,7,10,13,16,19,22,25,28,31-undecaazacyclotritriacontane-2,5,8,11,14,17,20,23,26,29,32-u										II
466	YES	x		200-467-2	60-29-7	Diethyl ether	STOT SE 3 Hazard Statement: H336 ([603-	> 100 tpa	Data generation							II
467	NO	x		200-484-5	60-57-1	Dieldrin	**Acute Tox. 1 Hazard Statement: H310, STOT RE 1 Hazard Statement: H372 (No information to prove exclusion of certain routes of exposure, [602-049-00-9]), Acute Tox. 3 Hazard State**						Banned	x		III
468	YES	x		200-488-7	60-82-2	3-(4-hydroxyphenyl)-1-(2,4,6-trihydroxyphenyl)propan-1-one										II
469	YES	x			60044-26-0	1,1'-Biphenyl, 3,3',4,4',5,5'-hexabromo-										I
470	YES	x		262-095-7	60168-88-9	2,4'-dichloro-α(pyrimidin-5-yl)b	**Hazard Category: Repr. 2 Hazard Statement: H361fd ([603-104-00-X]); Hazard Category: Lact. Hazard Statement: H362 ([603-104-00-X]), Aquatic Chronic 2 Statement: H411 ([603-104-0**						Not Approved	x		I
471	NO	x	x	262-104-4	60207-90-1	1-[[2-(2,4-dichlorophenyl)-4-pro	**Hazard Category: Repr. 1B Hazard Statement: H360D ([613-205-00-0]), Skin Sens. 1 Statem**			Under dev.(09/01/2020)		30/11/2026	Not Approved	x (applies from May		I
472	YES	x			602326-22-7											II
473	YES	x			60348-60-9	2,2',4,4',5-Pentabromodiphenyl ether										II
474	YES	x		210-071-1	604-59-1	2-phenylbenzo[h]chromen-4-one										III
475	YES	x		227-958-4	6051-87-2	3-phenyl-1H-naphtho[2,1-b]pyran-1-one										II
476	YES	x		210-112-3	606-28-0	Methyl 2-benzoylbenzoate		> 100 tpa	Not yet assigned							III
477	YES	x			6073-11-6											III
478	YES	x		210-155-8	608-25-3	2-methylresorcinol		< 100 tpa	Not yet assigned						x	II
479	YES	x		210-172-0	608-93-5	Pentachlorobenzene	**Acute Tox. 4 Hazard Statement: H302 Notes: T (Minimum classification), Flam. Sol. 1 Hazard Statement: H228 Notes: T, Aquatic Chronic 1 Statement: H410 Additional Info: T ([602-074-00-5]), Aquatic Acute 1 Statement: H400 Addi**										II
480	YES	x	x	200-521-5	61-82-5	Amitrole	Hazard Category: Repr. 2 Hazard Stateme	> 100 tpa	Regulatory risk management ongoing				Candidate for substitution	x		II
481	YES	x		612-072-6	6106-04-3	L-Glutamic acid, sodium salt, hydrate (1:1:1)										II
482	YES	x		210-288-1	611-99-4	4,4'-dihydroxybenzophenone		< 100 tpa	Not yet assigned							II
483	YES	x		228-200-5	6164-98-3	Chlordimeform	**Acute Tox. 4 Hazard Statement: H312 (Minimum classification), Acute Tox. 4 Hazard Statement: H302 (Minimum classification), Carc. 2 Hazard Statement: H351 ([650-007-00-3]), Aquatic Chronic 1 Statement: H**							x		II
484	YES	x		682-717-4	61869-08-7	(3S,4R)-3-[(1,3-benzodioxol-5-yloxy)methyl]-4-(4-fluorophenyl)-piperidine										III
485	YES	x		263-346-3	61949-76-6	m-phenoxybenzyl cis-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate										II
486	YES	x		200-539-3	62-53-3	Aniline	Acute Tox. 3 Hazard Statement: H311 (Mi	> 100 tpa	Currently no further actions proposed					x		II
487	YES	x		200-547-7	62-73-7	Dichlorvos	**Acute Tox. 3 Hazard Statement: H311 (Minimum classification), Skin Sens. 1 Statement: H317 ([015-019-00-X]), Acute Tox. 3 Hazard Statement: H301 (Minimum classification), Acute T**						Not Approved			II
488	YES	x		210-658-2	620-92-8	4,4'-methylenediphenol										I
489	YES	x		210-894-6	625-45-6	Methoxyacetic acid	Hazard Category: Repr. 1B Hazard Statem	intermediate	Regulatory risk management ongoing	Reason for inclusion Toxic	Use restricted. See item 30.			x		I
490	YES	x			62938-14-1											I
491	YES	x		200-555-0	63-25-2	Carbaryl	**Acute Tox. 4 Hazard Statement: H302 (Minimum classification), Acute Tox. 4 Hazard Statement: H332 (Minimum classification, [006-011-00-7]), Carc. 2 Hazard Statement: H351 ([006-0**						Not Approved	x		II
492	YES	x		211-165-5	631-64-1	Dibromoacetic acid										II
493	YES	x		211-358-4	639-58-7	Fentin chloride										I
494	YES	x		200-578-6	64-17-5	Ethanol	Flam. Liq. 2 Hazard Statement: H225	> 100 tpa	Not yet assigned			Initial application	Not PPP		x	II
495	YES	x		200-598-5	64-86-8	Colchicine	Acute Tox. 2 Hazard Statement: H300 (Mi	intermediate	Not yet assigned		Use restricted. See item 29.			x		II
496	YES	x		636-339-1	641-38-3	3,7,9-Trihydroxy-1-methyl-6H-dibenzo(b,d)pyran-6-one										III
497	YES	x		265-667-4	65277-42-1	Ketoconazole	**Hazard Category: Repr. 1B Hazard Statement: H360F (Hazard statements H360 and H361 indicate a general concern for effects on both fert**				Use restricted. See item 30.			x		I
498	YES	x		200-636-0	66-81-9	Cycloheximide	**Hazard Category: Repr. 1B Hazard Statement: H360D (Hazard statements H360 and H361 indicate a general concern for effects on both fert**				Use restricted. See item 30.			x		III
499	NO	x	x (cat.0)	613-911-9	66230-04-4	esfenvalerate (ISO); (αS)-α-cyan	**Skin Sens. 1 Statement: H317 ([608-058-00-4]), Acute Tox. 3 Hazard Statement: H301 (Minimum classification), Acute Tox. 3 Hazard Statement: H331 (Minimum class**					No longer supporte	31/12/2022			II or 0
500	NO	x	x	266-275-6	66246-88-6	1-[2-(2,4-dichlorophenyl)penty	**Hazard Category: Repr. 2 Hazard Statement: H361d ([613-317-00-X]), Acute Tox. 4 Hazard Statement: H302, Aquatic Chronic 1 Statement: H410 ([613-317-00-X]), Aquatic Acute 1 State**						31/12/2021	x		III
501	NO	x	x	613-921-3	66332-96-5	flutolanil (ISO); N-[3-(propan-2-yloxy)phenyl]-2-(trifluoromethyl)benzamide; α,α,α-trifluoro-3'-isopropoxy-o-toluanilide							29/02/2020			III
502	YES	x		266-410-9	66575-29-9	Colforsin										III
503	YES	x			66640-58-2											II
504	YES	x			66640-59-3											II
505	YES	x			66640-60-6											I
506	YES	x			66640-61-7											I
507	YES	x		229-704-8	6665-83-4	6-hydroxy-2-phenyl-4-benzopyrone										III
508	YES	x		200-659-6	67-56-1	Methanol	Acute Tox. 3 Hazard Statement: H311 (Mi	> 100 tpa	Regulatory risk management ongoing		Use restricted. See item 69.				x	II

509	YES	x		200-663-8	67-66-3	Chloroform	Hazard Category: Repr. 2 Hazard Stateme	> 100 tpa	Regulatory risk management ongoing		Use restricted. See item 32.			x			II
510	YES	x		266-717-8	67554-50-1	Octylphenol											I
511	YES	x			67733-57-7												III
512	NO	x	x	266-994-5	67747-09-5	N-propyl-N-[2-(2,4,6-trichlorop	**Acute Tox. 4 Hazard Statement: H302 (Minimum classification), Aquatic Chronic 1 Statement: H410 ([613-128-00-2]), Aquatic Acute 1 Statement: H400 ([613-128-00-2])**						31/12/2023				I
513	YES	x		211-648-0	678-39-7	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecan-1-ol											III
514	YES	x			67888-99-7	1,1'-Biphenyl, 2,3',4,4',5,5'-hexabromo-											II
515	YES	x		635-210-7	68047-06-3	4-Hydroxytamoxifen											II
516	YES	x		401-720-1; 62	68807-17-6	2,2-bis(4'-hydroxyphenyl)-4-me	**Hazard Category: Repr. 1B Hazard Stater**	not disseminated	Regulatory risk management ongoing		Reason for inclusion Toxic Use restricted. See item 30.			x			II
517	YES	x		211-670-0	683-18-1	Dibutyltin dichloride	Acute Tox. 4 Hazard Statement: H312 (Mi	< 100 tpa	Regulatory risk management ongoing		Reason for inclusion Toxic Use restricted. See item 30.			x			II
518	NO	x	x	614-708-8	68694-11-1	(1E)-N-[4-chloro-2-(trifluorome	**Hazard Category: Repr. 1B Hazard Statement: H360D ([612-289-00-6]), Skin Sens. 1 Statement: H317 ([612-289-00-6]), STOT RE 2 Hazard Sta**				Use restricted. See item 30.		30/06/2020	x			III
519	YES	x		211-704-4	688-73-3	Tri-n-butyltin hydride		intermediate	Not yet assigned								III
520	YES	x		211-836-2	700-06-1	3-hydroxymethylindole											II
521	YES	x		230-293-2	7012-37-5	2,4,4'-trichlorobiphenyl											II
522	YES	x		211-914-6	709-98-8	Propanil	**Acute Tox. 4 Hazard Statement: H302 (Minimum classification), Aquatic Acute 1 Statement: H400 ([616-009-00-3])**							Not Approved			II
523	YES	x		200-753-7	71-43-2	Benzene	Hazard Category: Eye Irrit. 2 Hazard State	> 100 tpa	Regulatory risk management ongoing		Use restricted. See item 72.; Use restricted. See item 5.; Use restricted				x		II
524	YES	x		200-757-9	71-58-9	Medroxyprogesterone acetate											II
525	YES	x		664-283-8	71030-11-0	(2E,7S,11S)-7,15,17-trihydroxy-11-methyl-12-oxabicyclo[12.4.0]octadeca-1(18),2,14,16-tetraen-13-one											III
526	NO	x	x	615-339-5; 91	71751-41-2	abamectin (combination of ave	**Hazard Category: Repr. 2 Hazard Statement: H361d (purity >= 80 %, [606-143-00-0]), Hazard Category: Repr. 2 Hazard Statement: H361d (combination of Avermectin**					30/06/2023	30/04/2020	x			II
527	YES	x			71859-30-8												II
528	YES	x		400-600-6; 61	71868-10-5	2-methyl-1-(4-methylthiopheny	Hazard Category: Repr. 1B Hazard Statem	> 100 tpa	Regulatory risk management under consideration		Reason for inclusion Toxic Use restricted. See item 30.			x			III
529	YES	x		663-549-0	71963-77-4	ARTEMETHER											II
530	YES	x		200-771-5	72-14-0	Sulfathiazole											III
531	NO	x		200-775-7	72-20-8	Endrin	**Acute Tox. 3 Hazard Statement: H311 (Minimum classification), Acute Tox. 2 Hazard Statement: H300 (Minimum classification), Aquatic Chronic 1 Statement: H410 ([602-051-00-X]), A**							Banned	x			II
532	YES	x		200-779-9	72-43-5	Methoxychlor								Not Approved			I
533	YES	x		200-782-5	72-48-0	1,2-dihydroxyanthraquinone		< 100 tpa	Not yet assigned						x (when used	x	III
534	YES	x		200-783-0	72-54-8	TDE											I
535	YES	x		200-784-6	72-55-9	2,2-bis(p-chlorophenyl)-1,1-dichloroethylene											I
536	YES	x		230-711-3	7287-19-6	Prometryn											II
537	NO	x		211-986-9	731-27-1	Dichloro-N-[(dimethylamino)su	**Hazard Category: Eye Irrit. 2 Hazard Statement: H319 ([613-116-00-7]), Skin Sens. 1 Statement: H317 ([613-116-00-7]), STOT RE 1 Hazard Statement: H372 (No informa**					31/12/2027	Not Approved				II
538	YES	x		200-806-4	74-31-7	N,N'-diphenyl-p-phenylenedian	Skin Sens. 1 Statement: H317 ([612-132-0	< 100 tpa	Not yet assigned								II
539	YES	x		200-810-6	74-55-5	Ethambutol											II
540	YES	x		200-813-2	74-83-9	Bromomethane	Hazard Category: Eye Irrit. 2 Hazard State	intermediate	Regulatory risk management ongoing					Not Approved	x		II
541	YES	x			7425-79-8												III
542	YES	x		231-100-4	7439-92-1	Lead	Hazard Category: Repr. 1A Hazard Statem	> 100 tpa	Regulatory risk management ongoing		Reason for inclusion Toxic Use restricted. See item 72.; Use restricted. See item 30. (powder; par				x		II
543	YES	x		231-105-1; 68	7439-96-5	Manganese; [Name confidential or not available]		> 100 tpa	Data generation								II
544	YES	x		231-115-6	7440-05-3	Palladium		< 100 tpa	Not yet assigned								II
545	YES	x		231-148-6	7440-38-2	Arsenic	**Acute Tox. 3 Hazard Statement: H301 (M**	< 100 tpa	Regulatory risk management ongoing						x		I
546	YES	x		231-151-2	7440-42-8	Boron		> 100 tpa	Currently no further actions proposed								II
547	YES	x		231-152-8	7440-43-9	Cadmium	Hazard Category: Repr. 2 Hazard Stateme	> 100 tpa	Regulatory risk management ongoing		Reason for inclusion Carci Use restricted. See item 72.; Use restricted. See item 23.; Use restricte				x		I
548	YES	x		231-153-3	7440-44-0	Carbon										x	I
549	YES	x		231-157-5	7440-47-3	Chromium		> 100 tpa	Not yet assigned						x		II
550	YES	x		231-170-6	7440-61-1	Uranium	**STOT RE 2 Hazard Statement: H373 (Minimum classification; No information to prove exclusion of certain routes of exposure, [092-001-00-8]), Acute Tox. 2 Hazard Statement: H300 (Minimum classification), Acute Tox. 2 Hazard St**										II
551	YES	x		231-299-8	7487-94-7	Mercury dichloride	**Hazard Category: Repr. 2 Hazard Statement: H361f (Hazard statements H360 and H361 indicate a general concern for effects on both fertility and development: May damage/Suspected of damaging fertility or the unborn child; A**										I
552	YES	x		200-836-8	75-07-0	Acetaldehyde	Hazard Category: Eye Irrit. 2 Hazard State	< 100 tpa	Not yet assigned						x	x	II
553	YES	x		200-838-9	75-09-2	dichloromethane; methylene c	Carc. 2 Hazard Statement: H351 ([602-004	> 100 tpa	Regulatory risk management ong	Under dev.(13/04/2017)	Use restricted. See item 59.				x	x	II
554	YES	x		200-842-0	75-12-7	Formamide	Hazard Category: Repr. 1B Hazard Statem	< 100 tpa	Regulatory risk management ongoing		Reason for inclusion Toxic Use restricted. See item 30.				x		II
555	YES	x		200-843-6	75-15-0	Carbon disulphide	Hazard Category: Repr. 2 Hazard Stateme	> 100 tpa	Data generation						x		II
556	NO	x		200-849-9	75-21-8	Ethylene oxide	Hazard Category: Eye Irrit. 2 Hazard State	> 100 tpa	Regulatory risk management ong	Under dev.(25/10/2018)	Use restricted. See item 2	Initial application	Banned		x		II
557	YES	x		200-855-1	75-26-3	2-bromopropane	Hazard Category: Repr. 1A Hazard Statem	intermediate	Not yet assigned		Use restricted. See item 30.				x		I
558	YES	x		200-856-7	75-27-4	Bromodichloromethane											II
559	YES	x		616-212-7; 69	75330-75-5	(1S,3R,7S,8S,8aR)-8-{2-[(2R,4R)-4-hydroxy-6-oxotetrahydro-2H-pyran-2-yl		intermediate	Not yet assigned								III
560	NO	x	x	231-442-4	7553-56-2	Iodine	Acute Tox. 4 Hazard Statement: H312 (Mi	> 100 tpa	Regulatory risk management ongoing			31/08/2025	31/08/2025	x			II
561	YES	x		200-927-2	76-03-9	Trichloroacetic acid	Aquatic Chronic 1 Statement: H410 ([607-	> 100 tpa	Data generation						x		III
562	NO	x		200-962-3	76-44-8	Heptachlor	**Acute Tox. 3 Hazard Statement: H311 (Minimum classification), STOT RE 2 Hazard Statement: H373 (Minimum classification; No information to prove exclusion of certain routes of exp**							Banned	x		II
563	YES	x		231-555-9	7632-00-0	Sodium nitrite	Ox. Sol. 3 Hazard Statement: H272, Acute	> 100 tpa	Not yet assigned							x	II
564	YES	x		231-592-0	7646-85-7	Zinc chloride	Acute Tox. 4 Hazard Statement: H302 (Mi	> 100 tpa	Currently no further actions proposed							x	II
565	YES	x		231-599-9	7647-15-6	Sodium bromide		> 100 tpa	Currently no further actions proposed			No longer suppor	Initial approval in progress				II
566	YES	x			76703-65-6												III
567	YES	x		231-667-8	7681-49-4	Sodium fluoride	Hazard Category: Eye Irrit. 2 Hazard State	> 100 tpa	Not yet assigned							x	II
568	YES	x			7694-30-6												III
569	YES	x		231-711-6	7696-12-0	Tetramethrin	**STOT SE 2 Hazard Statement: H371 [nervous system; inhalation] ([607-727-00-8]), Acute T**			Under dev.(23/03/2020)		Initial application	Not Approved		x (applies from May		II
570	YES	x		201-025-1	77-40-7	4,4'-(1-methylpropylidene)bisphenol; bisphenol B				Under dev.(24/10/2018)							I
571	YES	x		201-067-0	77-90-7	Tributyl O-acetylcitrate		> 100 tpa	Data generation	not ED(19/12/2016)						x	III
572	YES	x		201-071-2	77-94-1	Tributyl citrate		> 100 tpa	Regulatory risk management un	Under dev.(11/12/2015)						x	I
573	YES	x			77102-82-0	1,1'-Biphenyl, 3,3',4,4'-tetrabromo-											III
574	YES	x		231-836-6	7758-19-2	Sodium chlorite		> 100 tpa	Data generation								II
575	YES	x		231-869-6	7773-01-5	Manganese dichloride		> 100 tpa	Not yet assigned							x	II
576	YES	x		231-912-9	7778-74-7	Potassium perchlorate	Ox. Sol. 1 Hazard Statement: H271, Acute	> 100 tpa	Not yet assigned								II
577	YES	x		232-104-9	7786-81-4	Nickel sulphate	Hazard Category: Repr. 1B Hazard Statem	> 100 tpa	Currently no further actions proposed		Use restricted. See item 28.; Use restricted. See item 30.				x		II
578	YES	x		232-160-4	7789-38-0	Sodium bromate		< 100 tpa	Not yet assigned							x	II
579	YES	x		232-235-1	7790-98-9	Ammonium perchlorate	Ox. Sol. 1 Hazard Statement: H271 Notes:	> 100 tpa	Currently no further actions pro	ED(13/04/2017)							II
580	YES	x		201-105-6	78-32-0	Tri-p-tolyl phosphate	**Acute Tox. 4 Hazard Statement: H312 Notes: C (Minimum classification), Acute Tox. 4 Hazard Statement: H302 Notes: C (Minimum classification), Aquatic Chronic 2 Statement: H411 Additional Info: C ([015-016-00-3])**										III
581	YES	x		201-122-9	78-51-3	Tris(2-butoxyethyl) phosphate		> 100 tpa	Not yet assigned								III
582	YES	x		201-143-3	78-79-5	Isoprene	Muta. 2 Hazard Statement: H341 Notes: D	> 100 tpa	Regulatory risk management under consideration		Use restricted. See item 28. (D)				x	x	II
583	YES	x		212-332-5	789-02-6	2,2,2,o,p'-pentachloroethylidenebisbenzene											I

584	YES	x			201-167-4	79-01-6	Trichloroethylene	Hazard Category: Eye Irrit. 2 Hazard State	> 100 tpa	Regulatory risk management ongoing		Reason for inclusion Carci	Use restricted. See item 28.			x		I
585	YES	x			201-173-7	79-06-1	Acrylamide	Acute Tox. 4 Hazard Statement: H312 Not	> 100 tpa	Regulatory risk management ongoing		Reason for inclusion Carci	Use restricted. See item 28.; Use restricted. See item 29.; Use restricte			x	(except if regulated	II
586	YES	x			201-207-0	79-43-6	Dichloroacetic acid	Aquatic Acute 1 Statement: H400 ([607-0	> 100 tpa	Not yet assigned								II
587	YES	x			201-212-8	79-57-2	Oxytetracycline											III
588	YES	x			201-236-9	79-94-7	2,2',6,6'-tetrabromo-4,4'-isopro	Aquatic Chronic 1 Statement: H410 ([604-	> 100 tpa	Regulatory risk management und	Under dev.(01/10/2015)							I
589	YES	x			201-237-4	79-95-8	2,2',6,6'-tetrachloro-4,4'-isopropylidenediphenol											I
590	YES	x				79319-85-0												II
591	YES	x			642-001-4	79617-96-2	[Name confidential or not available]											III
592	YES	x				79755-43-4												III
593	YES	x			616-751-8; 69	79902-63-9	(1S,3R,7S,8S,8aR)-1,2,3,7,8,8a-Hexahydro-3,7-dimethyl-8-[2-[(2R,4R)-tetrahydro-4-hydroxy-6-oxo-2H-pyran-2-yl]ethyl]-1-naphthalenyly-2,2-dimethyl butanoate; [Name confidential or not available]										II
594	NO	x			201-245-8	80-05-7	4,4'-isopropylidenediphenol	Hazard Category: Repr. 1B Hazard Statem	> 100 tpa	Regulatory risk management ongoing		Reason for inclusion Toxic	Use restricted. See item 30.; Use restricted. See item 66. (shall apply fr			x		I
595	YES	x			201-250-5	80-09-1	4,4'-sulphonyldiphenol		> 100 tpa	Regulatory risk management und	Under dev.(01/04/2015)							I
596	NO	x			201-280-9	80-46-6	p-(1,1-dimethylpropyl)phenol		> 100 tpa	Regulatory risk management ong	ED(08/07/2016)	Reason for inclusion Endocrine disrupting properties, Article 57f - environment (201-280-9)						III
597	YES	x	x		201-289-8	80-54-6	2-(4-tert-butylbenzyl)propionaldehyde		> 100 tpa	Regulatory risk management und	Under dev.(24/10/2018)						x	III
598	YES	x			201-297-1	80-62-6	Methyl methacrylate	Skin Sens. 1 Statement: H317 Additional I	> 100 tpa	Data generation								II
599	NO	x			232-283-3	8001-35-2	Toxaphene	**Acute Tox. 4 Hazard Statement: H312 (Minimum classification), STOT SE 3 Hazard Statement: H335 ([602-044-00-1]), Acute Tox. 3 Hazard Statement: H301 (Minimum classification), Ca**					Banned			x		I
600	NO	x		x	616-995-5	8018-01-7	mancozeb (ISO); manganese et	**Hazard Category: Repr. 2 Hazard Statement: H361d (Hazard statements H360 and H361 indicate a general concern for effects on both fertility and development: May damage/Suspect**						31/01/2020				II
601	YES	x				80246-24-8												III
602	YES	x			201-325-2	81-11-8	4,4'-diaminostilbene-2,2'-disulphonic acid		intermediate	Not yet assigned								II
603	YES	x			201-386-5	81-92-5	o-[bis(p-hydroxyphenyl)methyl]benzyl alcohol											II
604	YES	x			212-383-3	813-19-4	Hexabutyldistannane											I
605	YES	x			201-393-3	82-05-3	Benz[de]anthracen-7-one											II
606	YES	x			617-303-4	82186-77-4	2-(dibutylamino)-1-[(9Z)-2,7-dichloro-9-[(4-chlorophenyl)methylidene]-9H-fluoren-4-yl]ethan-1-ol											II
607	YES	x			280-041-0	82799-44-8	2,4-diethyl-9H-thioxanthen-9-one		< 100 tpa	Not yet assigned								III
608	YES	x			201-452-3	83-07-8	4-amino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one											III
609	YES	x			201-480-6	83-46-5	Stigmast-5-en-3-β-ol										x	I
610	YES	x			212-634-7	834-12-8	Ametryn	Acute Tox. 4 Hazard Statement: H302 (Mi	> 100 tpa	Regulatory risk management ongoing				Not Approved				II
611	YES	x			281-065-4	83846-86-0	4-isopropyl-9H-thioxanthen-9-one											III
612	YES	x			201-544-3	84-60-6	2,6-dihydroxyanthraquinone											III
613	NO	x			201-545-9	84-61-7	Dicyclohexyl phthalate	Hazard Category: Repr. 1B Hazard Statem	> 100 tpa	Regulatory risk management ong	Under dev.(24/10/2018)	Reason for inclusion Toxic	Use restricted. See item 30.			x		I
614	YES	x			201-550-6	84-66-2	Diethyl phthalate		> 100 tpa	Currently no further actions proposed							x	I
615	NO	x			201-553-2	84-69-5	Diisobutyl phthalate	Hazard Category: Repr. 1B Hazard Statem	intermediate	Regulatory risk management ongoing		Reason for inclusion Toxic	Use restricted. See item 30.			x		I
616	NO	x			201-557-4	84-74-2	Dibutyl phthalate	Hazard Category: Repr. 1B Hazard Statem	> 100 tpa	Regulatory risk management ongoing		Reason for inclusion Toxic	Use restricted. See item 30.; Use restricted. See item 51[b].			x	x	I
617	YES	x			201-559-5	84-75-3	Dihexyl phthalate	**Hazard Category: Repr. 1B Hazard Statement: H360FD ([607-702-00-1])**				Reason for inclusion Toxic	Use restricted. See item 72.; Use restricted. See item 30.			x		II
618	YES	x			201-560-0	84-76-4	Dinonyl phthalate											I
619	YES	x			212-677-1	843-55-0	4,4'-cyclohexylidenebisphenol											II
620	YES	x			617-559-7	84371-65-3	11β-[p-(Dimethylamino)phenyl]-17β-hydroxy-17-(1-propynyl)estra-4,9-dien-3-one											III
621	YES	x			686-786-1	84449-90-1	[No public or meaningful name is available]											II
622	NO	x			284-325-5	84852-15-3	Phenol, 4-nonyl-, branched	Hazard Category: Repr. 2 Hazard Stateme	> 100 tpa	Regulatory risk management ongoing		Reason for inclusion Endocrine disrupting properties, Article 57f - environment (substances with				x		I
623	YES	x			284-366-9	84852-53-9	1,1'-(ethane-1,2-diyl)bis[pentabromobenzene]		> 100 tpa	Data generation								II
624	YES	x			201-618-5	85-60-9	6,6'-di-tert-butyl-4,4'-butylidenedi-m-cresol		> 100 tpa	Data generation	Under dev.(06/11/2019)							II
625	NO	x			201-622-7	85-68-7	Benzyl butyl phthalate	Hazard Category: Repr. 1B Hazard Statem	< 100 tpa	Regulatory risk management ongoing		Reason for inclusion Toxic	Use restricted. See item 30.; Use restricted. See item 51[c].			x		I
626	YES	x			201-624-8	85-70-1	Butoxycarbonylmethyl butyl phthalate										x	III
627	YES	x			201-761-3	87-65-0	2,6-dichlorophenol											II
628	YES	x			201-778-6	87-86-5	Pentachlorophenol	**Acute Tox. 3 Hazard Statement: H311 (Minimum classification), Hazard Category: Eye Irrit. 2 Hazard Statement: H319 ([604-002-00-8]), STO**					Use restricted. See item 22.		Not Approved	x		I
629	YES	x			201-779-1	87-87-6	Tetrachlorohydroquinone											II
630	YES	x			212-828-1	872-50-4	1-methyl-2-pyrrolidone	Hazard Category: Repr. 1B Hazard Statem	> 100 tpa	Regulatory risk management ongoing		Reason for inclusion Toxic	Use restricted. See item 72.; Use restricted. See item 30.; Use restricte			x	x	II
631	NO	x			618-004-1	87392-12-9	S-metolachlor (ISO); 2-chloro-N	**Skin Sens. 1 Statement: H317 ([607-432-00-4]), Aquatic Chronic 1 Statement: H410 ([607-432-00-4]), Aquatic Acute 1 Statement: H400 ([607-432-00-4])**						31/07/2020				II
632	YES	x			638-814-9	877399-52-5	2-Pyridinamine,3-[(1R)-1-(2,6-dichloro-3-fluorophenyl)ethoxy]-5-[1-(4-piperidinyl)-1H-pyrazol-4-yl]											I
633	YES	x			201-795-9	88-06-2	2,4,6-trichlorophenol	**Hazard Category: Eye Irrit. 2 Hazard Statement: H319 ([604-018-00-5]), Acute Tox. 4 Hazard Statement: H302 (Minimum classification), Carc. 2 Hazard Statement: H351 ([604-018-00-5]), Aquatic Chronic 1 State**									x		III
634	YES	x			201-817-7	88-29-9	7-acetyl-6-ethyl-1,2,3,4-tetrahydro-1,1,4,4-tetramethylnaphthalene									x		II
635	NO	x			201-861-7	88-85-7	Dinoseb	Acute Tox. 3 Hazard Statement: H311 (Mi	> 100 tpa	Regulatory risk management ongoing		Reason for inclusion Toxic	Use restricted. See item 30.		Banned	x		II
636	NO	x		x	410-400-0; 61	88671-89-0	α-n-butyl-α-(4-chlorophenyl)-1(	**Hazard Category: Repr. 2 Hazard Statem**	not disseminated	Regulatory risk management ongoing					31/05/2021	x		II
637	NO	x			201-944-8	89-83-8	Thymol	Acute Tox. 4 Hazard Statement: H302 (Mi	> 100 tpa	Regulatory risk management ongoing					30/11/2023		x	II
638	YES	x			212-967-8	892-20-6	Triphenyltin hydride											I
639	YES	x				89662-30-6												I
640	NO	x		x	201-993-5	90-43-7	Biphenyl-2-ol	Hazard Category: Eye Irrit. 2 Hazard State	< 100 tpa	Regulatory risk management ongoing			30/06/2027		30/06/2027		x	III
641	YES	x			212-984-0	900-95-8	Fentin acetate	**Acute Tox. 3 Hazard Statement: H311 (Minimum classification), Hazard Category: Repr. 2 Hazard Statement: H361d (Hazard statements H360 and H361 indicate a general concern for**							Not Approved	x		II
642	YES	x			618-326-2	9000-11-7	Carboxymethylcellulose											II
643	YES	x			618-390-1; 93	9004-66-4	Iron dextran; Reaction mass of phenol and sodium chloride											II
644	YES	x	x		500-019-9	9005-65-6	Sorbitan monooleate, ethoxylated										x	II
645	NO	x		x	415-130-7; 61	91465-08-6	A mixture of: α-cyano-3-phenox	**Acute Tox. 4 Hazard Statement: H312 (Minimum classification), Acute Tox. 3 Hazard Statement: H301 (Minimum classification), Acute Tox. 2 Hazard Statement: H330**					30/09/2023	31/03/2023				III
646	YES	x			695-639-0	917-13-5	(3S,6R,9S,12R,15S,18R)-4,10,16-trimethyl-3,6,9,12,15,18-hexa(propan-2-yl)-1,7,13-trioxa-4,10,16-triazacyclooctadecane-2,5,8,11,14,17-hexone											III
647	YES	x			202-179-2	92-69-3	Biphenyl-4-ol		intermediate	Currently no further actions proposed								I
648	YES	x			202-200-5	92-88-6	Biphenyl-4,4'-diol		> 100 tpa	Currently no further actions proposed								II
649	YES	x			213-254-4	932-64-9	1,2-dihydro-5-nitro-3H-1,2,4-triazol-3-one		> 100 tpa	Data generation								II
650	YES	x			213-271-7	933-75-5	2,3,6-trichlorophenol											II
651	YES	x			213-310-8	935-95-5	2,3,5,6-tetrachlorophenol											II
652	YES	x	x		202-307-7	94-13-3	Propyl 4-hydroxybenzoate		> 100 tpa	Data generation	Under dev.(01/04/2015)						x	II
653	YES	x	x		202-318-7	94-26-8	Butyl 4-hydroxybenzoate		< 100 tpa	Data generation	Under dev.(19/09/2019)						x	I
654	NO	x		x	202-361-1	94-75-7	2,4-D	**Hazard Category: Eye Dam. 1 Hazard Statement: H318 ([607-039-00-8]), Skin Sens. 1 Statement: H317 ([607-039-00-8]), STOT SE 3 Hazard Statement: H335 ([607-039-00-8]), Acute Tox.**						31/12/2030				II
655	YES	x			202-364-8	94-80-4	Butyl 2,4-dichlorophenoxyacetate											II
656	NO	x		x	202-366-9	94-82-6	4-(2,4-dichlorophenoxy)butyric	**Acute Tox. 4 Hazard Statement: H302 (Minimum classification), Aquatic Chronic 2 Statement: H411 ([607-083-00-8])**						31/10/2032				II
657	NO	x		x	619-020-1	94361-06-5	cyproconazole (ISO); (2RS,3RS;2	**Hazard Category: Repr. 1B Hazard Statement: H360D (Hazard statements H360 and H361 indicate a general concern for effects on both fert**					Use restricted. See item 3	31/10/2020	31/05/2021	x		II
658	YES	x			213-426-9	947-19-3	Hydroxycyclohexyl phenyl ketone		> 100 tpa	Not yet assigned								III

659	YES	x		202-425-9	95-50-1	1,2-dichlorobenzene	Hazard Category: Eye Irrit. 2 Hazard State	> 100 tpa	Data generation						II
660	YES	x		202-467-8	95-95-4	2,4,5-trichlorophenol	**Hazard Category: Eye Irrit. 2 Hazard Statement: H319 ([604-017-00-X]), Acute Tox. 4 Hazard Statement: H302 (Minimum classification), Aquatic Chronic 1 Statement: H410 ([604-017-00-X]), Aquatic Acute 1 Statement: H400 ([604-0**								II
661	YES	x		625-034-9	959-98-8	[No public or meaningful name is available]									III
662	YES	x		202-479-3	96-12-8	1,2-dibromo-3-chloropropane	Hazard Category: Repr. 1A Hazard Statem	intermediate	Not yet assigned		Use restricted. See item 28.; Use restricted. See item 29.; Use restricte		x		I
663	YES	x		202-492-4	96-24-2	3-chloropropane-1,2-diol		intermediate	Not yet assigned						II
664	YES	x		202-506-9	96-45-7	Imidazolidine-2-thione	Hazard Category: Repr. 1B Hazard Statem	> 100 tpa	Regulatory risk management ongoing	Reason for inclusion Toxic Use restricted. See item 30.			x		II
665	YES	x		213-534-6	968-93-4	Testolactone									II
666	YES	x		213-555-0	977-79-7	Medrogestone									II
667	YES	x		213-559-2	979-32-8	Estradiol valerate									II
668	YES	x		202-653-9	98-29-3	4-tert-butylpyrocatechol		> 100 tpa	Data generation				x		II
669	NO	x		202-679-0	98-54-4	4-tert-butylphenol	Hazard Category: Repr. 2 Hazard Stateme	> 100 tpa	Regulatory risk management ongoing	Reason for inclusion Endocrine disrupting properties, Article 57f - environment (202-679-0)			x		I
670	YES	x		202-716-0	98-95-3	Nitrobenzene	Acute Tox. 3 Hazard Statement: H311, Ha	intermediate	Regulatory risk management on postponed(11/12/2015)	Reason for inclusion Toxic Use restricted. See item 30.			x		II
671	YES	x		202-717-6	98-96-4	Pyrazinamide									II
672	YES	x			980-21-2										II
673	YES	x		620-534-3	98319-26-7	(1S,3aS,3bS,5aR,9aR,9bS,11aS)-N-tert-butyl-9a,11a-dimethyl-7-oxo-1,2,3,3a,3b,4,5,5a,6,9b,10,11-dodecahydroindeno[5,4-f]quinoline-1-carboxamide									II
674	YES	x		202-777-3	99-66-1	2-propylvaleric acid		intermediate	Not yet assigned						III
675	YES	x		202-781-5	99-71-8	4-sec-butylphenol									III
676	YES	x	x	202-785-7	99-76-3	Methyl 4-hydroxybenzoate		> 100 tpa	Data generation Under dev.(01/04/2015)					x	I
677	YES	x		202-804-9	99-96-7	4-hydroxybenzoic acid		> 100 tpa	Currently no further actions proposed					x	II
678	YES	x		202-808-0	99-99-0	4-nitrotoluene	Acute Tox. 3 Hazard Statement: H311 (Mi	< 100 tpa	Not yet assigned						II
679	YES	x		213-611-4	994-05-8	2-methoxy-2-methylbutane	STOT SE 3 Hazard Statement: H336 ([603-	> 100 tpa	Currently no further actions proposed						II
680	YES	x			99717-56-3										III
681	YES	x			263399-34-4										I
682	YES	x			73889-55-1										II
683	NO	x				(2-MeO-BDE-123) 6-Methoxy-2',3,4,4',5-pentabromodiphenyl ether									
684	NO	x				Lipopolysaccharide									
685	YES	x		276-763-0	72676-55-2	5,5'-dithiodi-1,3,4-thiadiazole-2(3H)-thione		< 100 tpa	Not yet assigned						II
686	YES	x		231-131-3; 62	7440-22-4	Silver; [Name confidential or not available]		> 100 tpa	Currently no further actions proposed		Initial application	Initial approval in progress		x	II
687	YES		x	200-456-2	60-12-8	2-phenylethanol		> 100 tpa	Regulatory risk management under consideration					x	
688	YES		x	200-515-2	61-73-4	Methylthioninium chloride							x (when used	x	
689	YES		x	200-876-6	75-52-5	Nitromethane	Acute Tox. 4 Hazard Statement: H302 (Mi	> 100 tpa	Currently no further actions proposed					x	
690	YES		x	201-035-6	77-53-2	[3R-(3α,3aβ,6α,7β,8aα)]-octahydro-3,6,8,8-tetramethyl-1H-3a,7-methano		< 100 tpa	Not yet assigned					x	
691	YES		x	201-061-8	77-83-8	Ethyl 2,3-epoxy-3-phenylbutyrate		> 100 tpa	Not yet assigned					x	
692	YES		x	201-159-0	78-93-3	Butanone	Hazard Category: Eye Irrit. 2 Hazard State	> 100 tpa	Data generation					x	
693	YES		x	201-265-7	80-26-2	p-menth-1-en-8-yl acetate		> 100 tpa	Not yet assigned					x	
694	YES		x	202-086-7	91-64-5	Coumarin		> 100 tpa	Currently no further actions proposed					x	
695	NO		x	202-589-1	97-53-0	Eugenol		> 100 tpa	Regulatory risk management ongoing			30/11/2023		x	
696	YES		x	202-615-1	97-88-1	Butyl methacrylate	Hazard Category: Eye Irrit. 2 Hazard State	> 100 tpa	Currently no further actions proposed					x	
697	YES		x	202-676-4	98-52-2	4-tert-butylcyclohexanol		< 100 tpa	Not yet assigned					x	
698	YES		x	202-680-6	98-55-5	p-menth-1-en-8-ol		> 100 tpa	Not yet assigned					x	
699	YES		x	202-981-2	101-84-8	Diphenyl ether		> 100 tpa	Data generation					x	
700	YES		x	202-982-8	101-85-9	2-pentyl-3-phenylprop-2-en-1-ol								x	
701	YES		x	202-983-3	101-86-0	α-hexylcinnamaldehyde								x	
702	YES		x	203-212-3	104-54-1	Cinnamyl alcohol		< 100 tpa	Data generation					x	
703	YES		x	203-341-5	105-87-3	Geranyl acetate		> 100 tpa	Not yet assigned					x	
704	YES		x	203-347-8	105-95-3	1,4-dioxacycloheptadecane-5,17-dione		> 100 tpa	Not yet assigned					x	
705	YES		x	203-375-0	106-22-9	Citronellol		> 100 tpa	Not yet assigned					x	
706	YES		x	203-378-7	106-25-2	Nerol		> 100 tpa	Not yet assigned					x	
707	YES		x	203-539-1	107-98-2	1-methoxypropan-2-ol	STOT SE 3 Hazard Statement: H336 ([603-	> 100 tpa	Currently no further actions proposed					x	
708	YES		x	203-603-9	108-65-6	2-methoxy-1-methylethyl aceta	Flam. Liq. 3 Hazard Statement: H226	> 100 tpa	Currently no further actions proposed					x	
709	YES		x	203-604-4	108-67-8	Mesitylene	STOT SE 3 Hazard Statement: H335 ([601-	< 100 tpa	Currently no further actions proposed						
710	YES		x	203-765-0	110-41-8	2-methylundecanal		> 100 tpa	Currently no further actions proposed					x	
711	YES		x	203-868-0	111-42-2	2,2'-iminodiethanol	Hazard Category: Eye Dam. 1 Hazard Stat	> 100 tpa	Regulatory risk management under consideration						
712	YES		x	203-957-4	112-31-2	Decanal		> 100 tpa	Not yet assigned					x	
713	YES		x	203-961-6	112-34-5	2-(2-butoxyethoxy)ethanol	Hazard Category: Eye Irrit. 2 Hazard State	> 100 tpa	Regulatory risk management ongoing		Use restricted. See item 55.			x	
714	YES		x	203-972-6	112-44-7	Undecanal		< 100 tpa	Not yet assigned					x	
715	YES		x	203-973-1	112-45-8	Undec-10-enal		> 100 tpa	Not yet assigned					x	
716	YES		x	204-116-4	115-95-7	Linalyl acetate		> 100 tpa	Data generation					x	
717	YES		x	204-122-7	116-02-9	3,3,5-trimethylcyclohexanol								x	
718	YES		x	204-402-9	120-51-4	Benzyl benzoate	Acute Tox. 4 Hazard Statement: H302 (Mi	> 100 tpa	Data generation					x	
719	YES		x	204-541-5	122-40-7	2-benzylideneheptanal								x	
720	YES		x	204-574-5	122-78-1	Phenylacetaldehyde		< 100 tpa	Not yet assigned					x	
721	YES		x	204-727-6	125-12-2	Exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl acetate		> 100 tpa	Currently no further actions proposed					x	
722	YES		x	204-846-3	127-51-5	3-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-one		< 100 tpa	Not yet assigned					x	
723	YES		x	205-273-1	137-03-1	2-heptylcyclopentanone		< 100 tpa	Not yet assigned					x	
724	YES		x	205-341-0	138-86-3	Dipentene	Skin Sens. 1 Statement: H317 Additional Info: C ([601-029-00-7]), Flam. Liq. 3 Hazard Statement: H226 Notes: C, Aquatic Chronic 1 Statement: H410 Additional Info: C ([601-029-00-7]), Aquatic Acute 1 Statement: H400 Additional								x	
725	YES		x	205-399-7	140-11-4	Benzyl acetate		> 100 tpa	Currently no further actions proposed					x	
726	YES		x	205-427-8	140-67-0	4-allylanisole		< 100 tpa	Not yet assigned					x	
727	YES		x	205-527-1	142-19-8	Allyl heptanoate		> 100 tpa	Not yet assigned					x	
728	YES		x	207-418-4	469-61-4	[3R-(3α,3aβ,7β,8aα)]-2,3,4,7,8,8a-hexahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazulene								x	
729	YES		x	207-491-2	475-20-7	[1S-(1α,3aβ,4α,8aβ)]-decahydro-4,8,8-trimethyl-9-methylene-1,4-methanoazulene								x	
730	YES		x	208-394-8	526-73-8	1,2,3-trimethylbenzene									
731	YES		x	209-578-0; 93	586-62-9	p-mentha-1,4(8)-diene; [No public or meaningful name is available]		> 100 tpa	Not yet assigned					x	
732	YES		x	214-881-6	1205-17-0	α-methyl-1,3-benzodioxole-5-propionaldehyde		< 100 tpa	Not yet assigned					x	
733	YES		x	215-609-9; 64	1333-86-4	Carbon black; [Name confidential or not available]		> 100 tpa	Regulatory risk management ongoing					x	

734	YES	x		215-635-0	1335-46-2	Ionone, methyl-		> 100 tpa	Data generation					x	
735	YES	x		215-665-4	1338-43-8	Sorbitan oleate								x	
736	YES	x		216-700-6	1643-20-5	Dodecyldimethylamine oxide		> 100 tpa	Regulatory risk management under consideration					x	
737	YES	x		217-699-5	1934-21-0	Trisodium 5-hydroxy-1-(4-sulphophenyl)-4-(4-sulphophenylazo)pyrazole-3		< 100 tpa	Not yet assigned					x	
738	YES	x		219-372-2	2425-85-6	1-(4-methyl-2-nitrophenylazo)-2-naphthol		< 100 tpa	Data generation					x	
739	YES	x		223-339-8	3844-45-9	Dihydrogen (ethyl)[4-[4-[ethyl(3-sulphonatobenzyl)]amino]-2'-sulphonato		> 100 tpa	Not yet assigned					x	
740	YES	x		226-394-6	5392-40-5	Citral	Skin Sens. 1 Statement: H317 ([605-019-0	> 100 tpa	Currently no further actions proposed					x	
741	YES	x		228-408-6	6259-76-3	Hexyl salicylate		> 100 tpa	Regulatory risk management under consideration					x	
742	YES	x		229-352-5	6485-40-1	L-p-mentha-1(6),8-dien-2-one	Skin Sens. 1 Statement: H317 ([606-148-0	> 100 tpa	Currently no further actions proposed					x	
743	YES	x		229-722-6; 68	6683-19-8	Pentaerythritol tetrakis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate)		> 100 tpa	Currently no further actions proposed						
744	YES	x		230-597-5	7212-44-4	3,7,11-trimethyldodeca-1,6,10-trien-3-ol,mixed isomers		< 100 tpa	Currently no further actions proposed					x	
745	YES	x		231-633-2	7664-38-2	Orthophosphoric acid	Hazard Category: Skin Corr. 1B Hazard Sta	> 100 tpa	Not yet assigned				Not Approved	x	
746	YES	x		238-969-9	14901-07-6	4-(2,6,6-trimethylcyclohex-1-ene-1-yl)-but-3-ene-2-one		< 100 tpa	Not yet assigned					x	
747	YES	x		240-457-5	16409-43-1	Tetrahydro-4-methyl-2-(2-methylprop-1-enyl)pyran		> 100 tpa	Not yet assigned					x	
748	YES	x		242-016-2	18127-01-0	3-(4-tert-butylphenyl)propionaldehyde		< 100 tpa	Data generation					x	
749	YES	x		251-020-3	32388-55-9	[3R-(3α,3aβ,7β,8aα)]-1-(2,3,4,7,8,8a-hexahydro-3,6,8,8-tetramethyl-1H-3a		> 100 tpa	Data generation					x	
750	YES	x		259-461-3	55066-48-3	3-methyl-5-phenylpentanol		> 100 tpa	Not yet assigned					x	
751	YES	x		264-151-6	63449-41-2	Quaternary ammonium compo	**Acute Tox. 4 Hazard Statement: H312 (Minimum classification), Acute Tox. 4 Hazard Statement: H302 (Minimum classification), Aquatic Acute 1 Statement: H400 ([612-140-00-5]), Hazard Category: Skin Corr. 1B Hazard Stat**							x	
752	YES	x		268-264-1	68039-49-6	2,4-dimethylcyclohex-3-ene-1-carbaldehyde								x	
753	YES	x		273-066-3	68937-41-7	Phenol, isopropylated, phosphate (3:1)		> 100 tpa	Regulatory risk management under consideration						
754	YES	x		274-724-2	70657-70-4	2-methoxypropyl acetate	**Hazard Category: Repr. 1B Hazard Statement: H360D (Hazard statements H360 and H361 indicate a general concern for effects on both fert**			Use restricted. See item 30.			Prohibited		
755	YES		x		86-86-2	1-Naphthylacetamide							-		II
756	YES		x		86-87-3	1-Naphthylacetic acid							-		II
757	NO		x		101007-06-1	Acrinathrin							31/12/2023		II
758	NO		x		120162-55-2	Azimsulfuron	**Aquatic Acute 1 Aquatic Chronic 1**						31/12/2021		II
759	NO		x		413615-35-7	Benthiavalicarb							31/07/2020		II
760	NO		x		581809-46-3	Bixafen							30/09/2023		II
761	NO		x		116255-48-2	Bromuconazole		not disseminated	Regulatory risk management ongoing				31/01/2024		II
762	NO		x		69327-76-0	Buprofezin							31/01/2023		II
763	NO		x		16118-49-3	Carbetamide	**Carc. 2 Repr. 1B Acute Tox. 4 Aquatic Chronic 2**						31/05/2021		II
764	NO		x		5234-68-4	Carboxin	**STOT RE 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1**						31/05/2021		II
765	NO		x		101-21-3	Chlorpropham	**Carc. 2 STOT RE 2 * Aquatic Chronic 2**						31/07/2019		II
766	NO		x		64902-72-3	Chlorsulfuron	**Aquatic Acute 1 Aquatic Chronic 1**						31/12/2019		II
767	NO		x		99129-21-2	Clethodim	**Acute Tox. 4 Skin Sens. 1 Aquatic Chronic 3**						31/05/2023		II
768	NO		x		105512-06-9	Clodinafop	**Acute Tox. 4 * STOT RE 2 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1**						30/04/2020		II
769	NO		x		210880-92-5	Clothianidin	**Acute Tox. 4 * Aquatic Acute 1 Aquatic Ch**	not disseminated	Regulatory risk management ongoing		31/01/2020				II
770	NO		x		101205-02-1	Cycloxydim	**Repr. 2**	not disseminated	Regulatory risk management ongoing				31/05/2023		II
771	NO		x		400882-07-7	Cyflumetofen	**Carc. 2 Skin Sens. 1A**						31/05/2023		II
772	NO		x		57966-95-7	Cymoxanil	**Repr. 2 Acute Tox. 4 STOT RE 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1**						31/08/2021		II
773	NO		x		533-74-4	Dazomet	**Acute Tox. 4 * Eye Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1**			Initial application for approva			31/05/2023		II
774	NO		x		1918-00-9	Dicamba	**Acute Tox. 4 * Eye Dam. 1 Aquatic Chronic 3**						31/12/2019		II
775	NO		x		40843-25-2	Diclofop							31/05/2023		II
776	NO		x		87130-20-9	Diethofencarb							31/05/2021		II
777	NO		x		83164-33-4	Diflufenican	**Aquatic Chronic 3**						31/12/2019		II
778	NO		x		110488-70-5	Dimethomorph	**Aquatic Chronic 2**	not disseminated	Regulatory risk management ongoing				31/07/2020		II
779	NO		x		153233-91-1	Etoxazole	**Aquatic Acute 1 Aquatic Chronic 1**						31/07/2020		II
780	NO		x		2593-15-9	Etridiazole	**Carc. 2 Acute Tox. 4 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1**						31/05/2021		II
781	NO		x		120928-09-8	Fenazaquin	**Acute Tox. 3 * Acute Tox. 4 * Aquatic Acut**	not disseminated	Regulatory risk management ongoing				31/05/2023		II
782	NO		x		158062-67-0	Flonicamid	**Acute Tox. 4**						31/08/2023		II
783	NO		x		83066-88-0	Fluazifop-P		intermediate	Regulatory risk management ongoing				31/12/2023		II
784	NO		x		10004-44-1	Hymexazol	**Acute Tox. 4 * Eye Dam. 1 Aquatic Chronic 3**						31/05/2023		II
785	NO		x		133-32-4	Indolylbutyric acid							31/05/2023		II
786	NO		x		125225-28-7	Ipconazole							31/08/2024		II
787	YES		x		34123-59-6	Isoproturon	**Carc. 2 STOT RE 2 Aquatic Acute 1 Aquatic Chronic 1**				Initial application				II
788	NO		x		141112-29-0	Isoxaflutole	**Repr. 2 Aquatic Acute 1 Aquatic Chronic 1**						31/07/2034		II
789	NO		x		131-72-6	Meptyldinocap							31/03/2025		II
790	NO		x		108-62-3	Metaldehyde	**Flam. Sol. 2 Repr. 2 Acute Tox. 3 Aquatic Chronic 3**						31/05/2023		II
791	NO		x		67129-08-2	Metazachlor	**Carc. 2 Skin Sens. 1B Aquatic Acute 1 Aquatic Chronic 1**						31/07/2021		II
792	NO		x		161050-58-4	Methoxyfenozide							31/03/2026		II
793	YES		x		144651-06-9	Oxasulfuron	**STOT RE 2 * Aquatic Acute 1 Aquatic Chronic 1**								II
794	NO		x		76738-62-0	Paclobutrazol							31/05/2023		II
795	NO		x		183675-82-3	Penthiopyrad	**Aquatic Acute 1 Aquatic Chronic 1**						30/04/2024		II
796	NO		x		106700-29-2	Pethoxamid	**Acute Tox. 4 * Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1**						30/11/2033		II
797	NO		x		13684-63-4	Phenmedipham	**Aquatic Acute 1 Aquatic Chronic 1**						31/07/2020		II
798	NO		x		137641-05-5	Picolinafen							30/06/2031		II
799	NO		x		127277-53-6	Prohexadione							31/12/2022		II
800	NO		x		111479-05-1	Propaquizafop							30/11/2021		II
801	YES		x		12071-83-9	Propineb (monomère)							-		II
802	YES		x		9016-72-2	Propineb	**Acute Tox. 4 * STOT RE 2 * Skin Sens. 1 Aquatic Acute 1**								II
803	NO		x		189278-12-4	Proquinazid	**Carc. 2 Aquatic Acute 1 Aquatic Chronic 1**						31/07/2022		II
804	NO		x		94125-34-5	Prosulfuron	**Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1**						30/04/2024		II
805	NO		x		178928-70-6	Prothioconazole							31/07/2020		II
806	YES		x		123312-89-0	Pymetrozine	**Carc. 2 Aquatic Chronic 3**	< 100 tpa	Regulatory risk management ongoing						II
807	NO		x		129630-19-9	Pyraflufen-ethyl							31/03/2031		II
808	NO		x		96489-71-3	Pyridaben	**Acute Tox. 3 Acute Tox. 3 Aquatic Acute 1**	not disseminated	Regulatory risk management ongoing				30/04/2023		II

809	NO	x	179101-81-6	Pyridalyl						30/06/2024	II
810	NO	x	100646-51-3	Quizalofop-P-ethyl						30/11/2021	II
811	YES	x	122931-48-0	Rimsulfuron						-	II
812	NO	x	874967-67-6	Sedaxane						31/01/2024	II
813	NO	x	175217-20-6	Silthiofam						30/06/2033	II
814	NO	x	283594-90-1	Spiromesifen						30/09/2023	II
815	NO	x	203313-25-1	Spirotetramat	**Repr. 2;STOT SE 3;Eye Irrit. 2;Skin Sens. 1A;Aquatic Acute 1;Aquatic Chronic 1;**					30/04/2024	II
816	NO	x	118134-30-8	Spiroxamine	**Repr. 2;Acute Tox. 4;Acute Tox. 4;Acute Tox. 4;STOT RE 2;Skin Irrit. 2;Skin Sens. 1;Aquatic Acute 1;Aquatic Chronic 1;**					31/12/2023	II
817	NO	x	335104-84-2	Tembotrione	**Repr. 2;STOT RE 2;Skin Sens. 1;Aquatic Acute 1;Aquatic Chronic 1;**					30/04/2024	II
818	NO	x	79277-27-3	Thifensulfuron-methyl	**Aquatic Acute 1;Aquatic Chronic 1;**					31/10/2031	II
819	NO	x	131983-72-7	Triticonazole	**Aquatic Chronic 2;**					30/04/2020	II
820	NO	x	142469-14-5	Tritosulfuron	**Skin Sens. 1;Aquatic Acute 1;Aquatic Chronic 1;**					30/11/2019	II
821	YES	x	283159-90-0	Valifenalate						-	II
822	NO	x	1861-40-1	Benfluralin						29/02/2020	II
823	NO	x	68359-37-5	Beta-Cyfluthrin	**Acute Tox. 2 *;Acute Tox. 3 *;Aquatic Acute 1;Aquatic Chronic 1;**				28/02/2028		III
824	NO	x	42576-02-3	Bifenox						31/12/2019	III
825	NO	x	41483-43-6	Bupirimate	**Carc. 2;Skin Sens. 1B;Aquatic Chronic 1;**					31/05/2024	III
826	NO	x	128639-02-1	Carfentrazone-ethyl	**Aquatic Acute 1;Aquatic Chronic 1;**					31/07/2033	III
827	NO	x	81777-89-1	Clomazone						31/10/2019	III
828	NO	x	120116-88-3	Cyazofamid	**Aquatic Acute 1;Aquatic Chronic 1;**					31/07/2020	III
829	NO	x	122008-85-9	Cyhalofop-butyl						30/06/2032	III
830	NO	x	121552-61-2	Cyprodinil	**Skin Sens. 1;Aquatic Acute 1;Aquatic Chronic 1;**					30/04/2020	III
831	NO	x	1596-84-5	Daminozide						31/10/2019	III
832	NO	x	119446-68-3	Difenoconazole						31/12/2019	III
833	NO	x	131807-57-3	Famoxadone	**STOT RE 2 *;Aquatic Acute 1;Aquatic Chronic 1;**					30/06/2020	III
834	NO	x	113158-40-0	Fenoxaprop-P						31/12/2019	III
835	NO	x	361377-29-9	Fluoxastrobin						31/07/2020	III
836	NO	x	69377-81-7	Fluroxypyr	**Aquatic Chronic 3;**					31/12/2024	III
837	NO	x	68157-60-8	Forchlorfenuron	**Carc. 2;Aquatic Chronic 2;**					31/05/2033	III
838	YES	x	95977-29-0	Haloxyfop-P						-	III
839	NO	x	78587-05-0	Hexythiazox						31/05/2024	III
840	NO	x	82558-50-7	Isoxaben	**Aquatic Chronic 4;**	not disseminated	Regulatory risk management ongoing			31/05/2024	III
841	NO	x	3653-48-3	MCPA						31/10/2019	III
842	NO	x	94-81-5	MCPB	**Aquatic Acute 1;Aquatic Chronic 1;**					31/10/2019	III
843	YES	x	7085-19-0	Mecoprop		intermediate	Regulatory risk management ongoing				III
844	NO	x	16484-77-8	Mecoprop-P						31/01/2020	III
845	YES	x	3221-61-2	Methyl octane							III
846	NO	x	23135-22-0	Oxamyl	**Acute Tox. 2 *;Acute Tox. 2 *;Acute Tox. 4 *;Aquatic Chronic 2;**					31/01/2020	III
847	NO	x	42874-03-3	Oxyfluorfen						31/12/2024	III
848	YES	x	117428-22-5	Picoxystrobin		> 100 tpa	Regulatory risk management ongoing				III
849	NO	x	29232-93-7	Pirimiphos-methyl	**Acute Tox. 4 *;Aquatic Acute 1;Aquatic Chronic 1;**					31/07/2020	III
850	NO	x	24579-73-5	Propamocarb						31/07/2020	III
851	NO	x	175013-18-0	Pyraclostrobin						31/01/2020	III
852	NO	x	102851-06-9	tau-Fluvalinate	**Acute Tox. 4 *;Skin Irrit. 2;Aquatic Acute 1;Aquatic Chronic 1;**					31/05/2024	III
853	NO	x	57018-04-9	Tolclofos-methyl	**Skin Sens. 1;Aquatic Acute 1;Aquatic Chronic 1;**					30/04/2020	III
854	YES	x	106040-48-6	Tribenuron						-	III
855	NO	x	141517-21-7	Trifloxystrobin	**Skin Sens. 1;Aquatic Acute 1;Aquatic Chronic 1;**					31/07/2033	III
856	NO	x	156052-68-5	Zoxamide						30/06/2033	III
857	YES	x	3380-30-1	DCPP						-	II
858	YES	x	1085-98-9	Dichlofluanid							II
859	YES	x	64359-81-5	Dichloro-2-octylisothiazol-3(2H)-one						-	II
860	YES	x	154592-20-8	Copper pyrithione						-	II
861	YES	x	11141-17-6	Azadirachtin						-	II
862	NO	x	119738-06-6	Quizalofop-P-tefuryl						30/11/2021	II
863	NO	x	12179-04-3	sodium tetraborate pentahydra	**Repr. 1B;**				31/08/2021	31/08/2021	II
864	NO	x	12280-03-4	disodium octaborate tetrahydrate					31/08/2021		II
865	NO	x	1303-86-2	Boric oxide	**Repr. 1B;**	> 100 tpa	Regulatory risk management ongoing		31/08/2021	31/08/2021	II
866	NO	x	1303-96-4	disodium tetraborate decahydrat	**Repr. 1B;**				31/08/2021	31/08/2021	II
867	NO	x	131860-33-8	Azoxystrobin	**Acute Tox. 3 *;Aquatic Acute 1;Aquatic Chronic 1;**				31/10/2025	31/12/2024	III
868	NO	x	1330-43-4	Disodium tetraborate		> 100 tpa	Regulatory risk management ongoing		31/08/2021		II
869	NO	x	133-07-3	Folpet	**Carc. 2;Acute Tox. 4 *;Eye Irrit. 2;Skin Sens. 1;Aquatic Acute 1;**				31/12/2025	31/07/2020	II
870	NO	x	133855-98-8	Epoxiconazole*	**Carc. 2;Repr. 1B;Aquatic Chronic 2;**					30/04/2020	I
871	NO	x	139001-49-3	Profoxydim	**Carc. 2;Repr. 2;Skin Sens. 1;**					31/07/2021	II
872	NO	x	148-79-8	Thiabendazole	**Aquatic Acute 1;Aquatic Chronic 1;**			Initial application for approva		31/03/2032	II
873	NO	x	103361-09-7	Flumioxazin*	**Repr. 1B;Aquatic Acute 1;Aquatic Chronic 1;**					30/06/2020	III
874	YES	x	1897-45-6	Chlorothalonil	**Carc. 2;Acute Tox. 2 *;STOT SE 3;Eye Dam. 1;Skin Sens. 1;Aquatic Acute 1;Aquatic Chronic 1;**						II
875	NO	x	19044-88-3	Oryzalin						31/05/2021	II
876	NO	x	23950-58-5	Propyzamide	**Carc. 2;Aquatic Acute 1;Aquatic Chronic 1;**					30/06/2025	I
877	NO	x	26046-85-5	1R-trans phenothrin					31/08/2025	31/08/2025	III
878	NO	x	57837-19-1	Metalaxyl	**Acute Tox. 4 *;Skin Sens. 1;Aquatic Chronic 3;**					30/06/2023	I
879	NO	x	3691-35-8	Chlorophacinone	**Repr. 1B;Acute Tox. 1;Acute Tox. 1;Acute Tox. 1;STOT RE 1;Aquatic Acute 1;Aquatic Chronic 1;**				30/06/2024		III
880	NO	x	494793-67-8	Penflufen					31/01/2029	31/01/2024	II
881	NO	x	53112-28-0	Pyrimethanil	**Aquatic Chronic 2;**					30/04/2020	III
882	NO	x	56073-07-5	Difenacoum*	**Repr. 1B;Acute Tox. 1;Acute Tox. 1;Acute Tox. 1;STOT RE 1;Aquatic Acute 1;Aquatic Chronic 1;**				30/06/2024	30/12/2019	II
883	NO	x	60-51-5	Dimethoate	**Acute Tox. 4 *;Acute Tox. 4 *;**					31/07/2020	II

884	NO	x	67-63-0	Propan-2-ol	**Flam. Liq. 2 STOT SE 3 Eye Irrit. 2**	> 100 tpa	Regulatory risk management ongoing	30/06/2026	30/06/2026	II
885	NO	x	72490-01-8	Fenoxycarb	**Carc. 2 Aquatic Acute 1 Aquatic Chronic 1**			31/01/2023	31/05/2021	III
886	NO	x	74115-24-5	Clofentezine					31/12/2019	III
887	NO	x	74-90-8	Hydrogen cyanide	**Flam. Liq. 1 Acute Tox. 2 * Aquatic Acute 1**	intermediate	Regulatory risk management ongoing	30/09/2024	30/09/2024	II
888	NO	x	79538-32-2	Tefluthrin	**Acute Tox. 1 Acute Tox. 2 Acute Tox. 2 Aquatic Acute 1 Aquatic Chronic 1**				31/12/2024	III
889	NO	x	79622-59-6	Fluazinam	**Repr. 2 Acute Tox. 4 Eye Dam. 1 Skin Sens. 1A Aquatic Acute 1 Aquatic Chronic 1**				29/02/2020	II
890	NO	x	80844-07-1	Etofenprox	**Lact. Aquatic Acute 1 Aquatic Chronic 1**	not disseminated	Regulatory risk management ongoing	31/01/2020	31/12/2021	III
891	NO	x	82657-04-3	Bifenthrin	**Carc. 2 Acute Tox. 2 Acute Tox. 3 STOT RE 1 Skin Sens. 1B Aquatic Acute 1 Aquatic Chronic 1**			31/01/2023	31/07/2019	II
892	NO	x	894406-76-9	DDACarbonate				31/01/2023	31/01/2023	III
893	NO	x	9006-42-2	Metiram					31/01/2020	I
894	NO	x	95737-68-1	Pyriproxyfen	**Aquatic Acute 1 Aquatic Chronic 1**	not disseminated	Regulatory risk management ongoing	31/01/2025	31/12/2019	I
895	NO	x	188425-85-6	Boscalid					31/07/2020	II
896	NO	x	13684-56-5	Desmedipham	**Aquatic Acute 1 Aquatic Chronic 1**				31/07/2020	I
897	YES	x	161326-34-7	Fenamidone	**Aquatic Acute 1 Aquatic Chronic 1**					I
898	NO	x	272451-65-7	Flubendiamide					31/08/2024	I
899	NO	x	61213-25-0	Flurochloridone*					31/05/2021	I
900	NO	x	2164-08-1	Lenacil	**Carc. 2 Aquatic Acute 1 Aquatic Chronic 1**				31/12/2019	I
901	YES	x	19666-30-9	Oxadiazon	**Aquatic Acute 1 Aquatic Chronic 1**					III
902	NO	x	148477-71-8	Spirodiclofen	**Carc. 1B Repr. 2 STOT RE 2 Skin Sens. 1B Aquatic Chronic 1**				31/07/2020	I
903	YES	x	149979-41-9	Tepraloxydim	**Carc. 2 Repr. 2**					II
904	NO	x	112281-77-3	Tetraconazole	**Acute Tox. 4 * Acute Tox. 4 * Aquatic Chro**	not disseminated	Regulatory risk management ongoing		31/12/2021	II
905	YES	x	87820-88-0	Tralkoxydim	**Carc. 2 Acute Tox. 4 Aquatic Chronic 2**					II
906	NO	x	126535-15-7	Triflusulfuron	**Carc. 2 Aquatic Acute 1 Aquatic Chronic 1**				31/12/2019	I

Legend: DEDuCT, a "Database of Endocrine Disrupting Chemicals and their Toxicity profiles", was consulted the 19th of November 2019. this database is available at https://cb.imsc.res.in/deduct.

CONNAÎTRE, ÉVALUER, PROTÉGER

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