

MSCA Assessment Reports submission plan

Note: This table provides an overview of the planned submission dates for BPR active substance approval/renewal cases from the eCA to ECHA for opinion forming of the Biocidal Products Committee (BPC) of the Agency. The submission is dependent on many factors. It is indicative and may be subject to change.

Substance name	Product Type	CAS number	EC number	eCA	Submission of assessment to ECHA in 2023	Submission of assessment to ECHA in 2024
(2R,6aS,12aS)-1,2,6,6a,12,12a-hexa- hydro-2-isopropenyl-8,9-dimethoxychro- meno[3,4-b]furo[2,3-h]chromen-6-one (Rotenone)	17	83-79-4	201-501-9	PL		Q4
(benzothiazol-2-ylthio)methyl thiocyanate (TCMTB)	9	21564-17-0	244-445-0	NO		Q3
(benzothiazol-2-ylthio)methyl thiocyanate (TCMTB)	12	21564-17-0	244-445-0	NO		Q3
(benzyloxy)methanol	6	14548-60-8	238-588-8	AT		Q4
(ethylenedioxy)dimethanol (Reaction products of ethylene glycol with paraformaldehyde (EGForm))	6	3586-55-8	222-720-6	PL		Q4
(ethylenedioxy)dimethanol (Reaction products of ethylene glycol with paraformaldehyde (EGForm))	11	3586-55-8	222-720-6	PL		Q4
(ethylenedioxy)dimethanol (Reaction products of ethylene glycol with paraformaldehyde (EGForm))	12	3586-55-8	222-720-6	PL		Q4
(ethylenedioxy)dimethanol (Reaction products of ethylene glycol with paraformaldehyde (EGForm))	13	3586-55-8	222-720-6	PL		Q4
1,2-benzisothiazol-3(2H)-one (BIT)	2	2634-33-5	220-120-9	ES		Q2
1,2-benzisothiazol-3(2H)-one (BIT)	9	2634-33-5	220-120-9	ES		Q2
1,2-benzisothiazol-3(2H)-one (BIT)	11	2634-33-5	220-120-9	ES		Q2
1,2-benzisothiazol-3(2H)-one (BIT)	12	2634-33-5	220-120-9	ES		Q2
1,3-bis(hydroxymethyl)-5,5-dimethylimidazolidine-2,4-dione (DMDMH)	6	6440-58-0	229-222-8	PL	Q4	
1,3-bis(hydroxymethyl)-5,5-dimethylimidazolidine-2,4-dione (DMDMH)	13	6440-58-0	229-222-8	PL	Q4	
2,2',2''-(hexahydro-1,3,5-triazine-1,3,5- triyl)triethanol (HHT)	6	4719-04-4	225-208-0	PL		Q4
2,2',2''-(hexahydro-1,3,5-triazine-1,3,5- triyl)triethanol (HHT)	11	4719-04-4	225-208-0	PL		Q4
2,2',2''-(hexahydro-1,3,5-triazine-1,3,5- triyl)triethanol (HHT)	12	4719-04-4	225-208-0	PL		Q4
2,2',2''-(hexahydro-1,3,5-triazine-1,3,5- triyl)triethanol (HHT)	13	4719-04-4	225-208-0	PL		Q4
2,2'-dithiobis[N-methylbenzamide] (DTBMA)	6	2527-58-4	219-768-5	PL		Q4
2,2-dibromo-2-cyanoacetamide (DBNPA)	11	10222-01-2	233-539-7	DK	PF52	
2,2-dibromo-2-cyanoacetamide (DBNPA)	12	10222-01-2	233-539-7	DK	PF52	
2-butyl-benzo[d]isothiazol-3-one (BBIT)	6	4299-07-4	420-590-7	CZ	Q3	
2-butyl-benzo[d]isothiazol-3-one (BBIT)	7	4299-07-4	420-590-7	CZ	Q3	
2-butyl-benzo[d]isothiazol-3-one (BBIT)	10	4299-07-4	420-590-7	CZ	Q3	
2-butyl-benzo[d]isothiazol-3-one (BBIT)	13	4299-07-4	420-590-7	CZ	Q3	
2-methyl-2,3-dihydro-1,2-thiazol-3-one hydrochloride	6	26172-54-3	247-499-3	SI	Q1	
2-octyl-2H-isothiazol-3-one (OIT)	10	26530-20-1	247-761-7	FR		Q4
2-octyl-2H-isothiazol-3-one (OIT)	11	26530-20-1	247-761-7	FR		Q4
2-octyl-2H-isothiazol-3-one (OIT)	13	26530-20-1	247-761-7	FR		Q4
2-octyl-2H-isothiazol-3-one (OIT)	6	26530-20-1	247-761-7	FR		Q4
2-octyl-2H-isothiazol-3-one (OIT)	7	26530-20-1	247-761-7	FR		Q4
2-octyl-2H-isothiazol-3-one (OIT)	9	26530-20-1	247-761-7	FR		Q4
2-thiazol-4-yl-1H-benzoimidazole (Thiabendazole)	7	148-79-8	205-725-8	ES	Q4	
2-thiazol-4-yl-1H-benzoimidazole (Thiabendazole)	9	148-79-8	205-725-8	ES	Q4	
2-thiazol-4-yl-1H-benzoimidazole (Thiabendazole)	10	148-79-8	205-725-8	ES	Q4	
3-(4-isopropylphenyl)-1,1-dimethylurea/ Isoproturon	7	34123-59-6	251-835-4	DE	PF52	
3-(4-isopropylphenyl)-1,1-dimethylurea/ Isoproturon	10	34123-59-6	251-835-4	DE	PF52	
3-iodo-2-propynylbutylcarbamate (IPBC)	7	55406-53-6	259-627-5	DK		Q2
3-iodo-2-propynylbutylcarbamate (IPBC)	8	55406-53-6	259-627-5	DK	PF52	
3-iodo-2-propynylbutylcarbamate (IPBC)	9	55406-53-6	259-627-5	DK		Q2

3-iodo-2-propynylbutylcarbamate (IPBC)	10	55406-53-6	259-627-5	DK		Q2
4,5-Dichloro-2-octylisothiazol-3(2H)-one (4,5-Dichloro-2-octyl-2H-isothiazol-3-one (DCOIT))	7	64359-81-5	264-843-8	NO		Q4
4,5-Dichloro-2-octylisothiazol-3(2H)-one (4,5-Dichloro-2-octyl-2H-isothiazol-3-one (DCOIT))	9	64359-81-5	264-843-8	NO		Q4
4,5-Dichloro-2-octylisothiazol-3(2H)-one (4,5-Dichloro-2-octyl-2H-isothiazol-3-one (DCOIT))	10	64359-81-5	264-843-8	NO		Q4
4,5-Dichloro-2-octylisothiazol-3(2H)-one (4,5-Dichloro-2-octyl-2H-isothiazol-3-one (DCOIT))	11	64359-81-5	264-843-8	NO		Q4
active bromine generated from hypobromous acid and urea and bromourea	11			NL		Q3
active bromine generated from hypobromous acid and urea and bromourea	12			NL		Q3
Active bromine generated from sodium bromide and calcium hypochlorite	11			NL	Q4	
Active bromine generated from sodium bromide and calcium hypochlorite	12			NL	Q4	
Active bromine generated from sodium bromide and calcium hypochlorite	2			NL	Q4	
Active bromine generated from sodium bromide and chlorine	11			NL	Q4	
Active bromine generated from sodium bromide and chlorine	12			NL	Q4	
Active bromine generated from sodium bromide and chlorine	2			NL	Q4	
Active bromine generated from sodium bromide and sodium hypochlorite	11			NL	Q4	
Active bromine generated from sodium bromide and sodium hypochlorite	12			NL	Q4	
Active bromine generated from sodium bromide and sodium hypochlorite	2			NL	Q4	
Active bromine generated from sodium bromide by electrolysis	11			NL	Q4	
Active bromine generated from sodium bromide by electrolysis	12			NL	Q4	
Active bromine generated from sodium bromide by electrolysis	2			NL	Q4	
active bromine generated from sodium hypobromite and N-bromosulfamate and sulfamic acid	11			NL	Q3	
Active chlorine generated from chloride of ambient water by electrolysis (TOTO)	2			NL	Q4	
active chlorine generated from magnesium chloride hexahydrate and potassium chloride by electrolysis	2			FR	Q3	
Active chlorine generated from seawater (sodium chloride) by electrolysis	1			FR	Q3	
Active chlorine generated from sodium chloride and pentapotassium bis(peroxymonosulphate) bis(sulphate)	2			SI	Q4	
Active chlorine generated from sodium chloride and pentapotassium bis(peroxymonosulphate) bis(sulphate)	3			SI	Q4	
Active chlorine generated from sodium chloride and pentapotassium bis(peroxymonosulphate) bis(sulphate)	4			SI	Q4	
Active chlorine generated from sodium chloride and pentapotassium bis(peroxymonosulphate) bis(sulphate)	5			SI	Q4	
Active chlorine generated from sodium chloride by electrolysis	11			SK		Q3
active chlorine generated from sodium N-chlorosulfamate	4			SI	Q3	
active chlorine generated from sodium N-chlorosulfamate	11			SI	Q3	
active chlorine generated from sodium N-chlorosulfamate	12			SI	Q3	
Allyl isothiocyanate	9	57-06-7	200-309-2	NL	Q4	
Aluminium phosphide releasing phosphine	14	20859-73-8	244-088-0	DE	PF52	
Aluminium phosphide releasing phosphine	18	20859-73-8	244-088-0	DE	PF52	
Aluminium phosphide releasing phosphine	20	20859-73-8	244-088-0	DE	PF52	
Benzyl Alcohol	6	100-51-6	202-859-9	NL	Q4	
Biphenyl-2-ol	9	90-43-7	201-993-5	ES		Q2
Biphenyl-2-ol	10	90-43-7	201-993-5	ES		Q2
Boric acid	8	10043-35-3	233-139-2	NL	Q4	

Bromide activated chloramine (BAC) generated from ammonium bromide and sodium hypochlorite	12			SE		Q2
Bromochloro-5,5-dimethylimidazolidine-2,4-dione (BCDMH/Bromochlorodimethylhydantoin)	11	32718-18-6	251-171-5	NL	Q4	
Bromochloro-5,5-dimethylimidazolidine-2,4-dione (BCDMH/Bromochlorodimethylhydantoin)	12	32718-18-6	251-171-5	NL	Q4	
Bromochloro-5,5-dimethylimidazolidine-2,4-dione (BCDMH/Bromochlorodimethylhydantoin)	2	32718-18-6	251-171-5	NL	Q4	
Bronopol	2	52-51-7	200-143-0	ES	PF49	
Bronopol	6	52-51-7	200-143-0	ES	PF49	
Bronopol	11	52-51-7	200-143-0	ES	PF49	
Bronopol	12	52-51-7	200-143-0	ES	PF49	
Cinnamaldehyde/3-phenyl-propen-2-al(Cinnamic aldehyde)	2	104-55-2	203-213-9	PL		Q4
Copper, powder	21	7440-50-8	231-159-6	FR	Q4	
Cymbopogon winterianus oil, fractionated, hydrated, cyclized	19			CZ	Q4	
DCEMH	11			NL	Q4	
DDACarbonate	8	894406-76-9	451-900-9	CH		Q1
deltamethrin	18	52918-63-5	258-256-6	SE		Q3
D-gluconic acid, compound with N,N"-bis(4-chlorophenyl)-3,12-diimino-2,4,11,13-tetraazatetradecanediamidine(2:1) (CHDG)	1	18472-51-0	242-354-0	PT		Q2
D-gluconic acid, compound with N,N"-bis(4-chlorophenyl)-3,12-diimino-2,4,11,13-tetraazatetradecanediamidine(2:1) (CHDG)	2	18472-51-0	242-354-0	PT		Q2
D-gluconic acid, compound with N,N"-bis(4-chlorophenyl)-3,12-diimino-2,4,11,13-tetraazatetradecanediamidine(2:1) (CHDG)	3	18472-51-0	242-354-0	PT		Q2
Dimethyltetradecyl[3-(trimethoxysilyl)propyl]ammonium chloride	9	41591-87-1	255-451-8	PL		Q4
Dinotefuran	18	165252-70-0		BE	PF50	
Disodium peroxodisulphate/Sodium persulphate	4	7775-27-1	231-892-1	PT		Q3
Disodium tetraborate pentahydrate	8	12179-04-3	215-540-4	NL	Q4	
Diuron	7	330-54-1	206-354-4	DK	PF52	
Diuron	10	330-54-1	206-354-4	DK	PF52	
Ethanol	1	64-17-5	200-578-6	EL		Q1
Ethanol	2	64-17-5	200-578-6	EL		Q1
Ethanol	4	64-17-5	200-578-6	EL		Q1
Ethanol	6	64-17-5	200-578-6	EL		Q1
etofenprox	8	80844-07-1	407-980-2	AT		Q2
Formaldehyde	22	50-00-0	200-001-8	DE	PF52	
free radicals generated in situ from ambient air or water	2			AT	PF52	
Free radicals generated in situ from ambient air or water	4			AT	PF52	
free radicals generated in situ from ambient air or water	9			AT	PF52	
free radicals generated in situ from ambient air or water	21			AT	PF52	
Free radicals generated in situ from ambient air or water	11			NL		Q3
Free radicals generated in situ from ambient air or water	12			NL		Q3
Free radicals generated in situ from ambient air or water	13			NL		Q3
Free radicals generated in situ from ambient air or water	2			NL		Q3
Free radicals generated in situ from ambient air or water	21			NL		Q3
Free radicals generated in situ from ambient air or water	3			NL		Q3
Free radicals generated in situ from ambient air or water	4			NL		Q3
Free radicals generated in situ from ambient air or water	5			NL		Q3
Free radicals generated in situ from ambient air or water	7			NL		Q3
Geraniol	18	106-24-1	203-377-1	FR	Q4	

Geraniol	19	106-24-1	203-377-1	FR	Q4	
Glycolic acid	2	79-14-1	201-180-5	NL		Q2
Glycolic acid	3	79-14-1	201-180-5	NL		Q2
Glycolic acid	4	79-14-1	201-180-5	NL		Q2
Hexa-2,4-dienoic acid (Sorbic acid)	6	110-44-1	203-768-7	DE		Q4
Hexaflumuron	18	86479-06-3	401-400-1	EL		Q4
Imidacloprid	18	138261-41-3	428-040-8	DE		Q4
Indoxacarb (enantiomeric reaction mass S:R 75:25)	18			FR	Q3	
K-HDO	8	66603-10-9		AT		Q2
lambda-cyhalothrin	18	91465-08-6	415-130-7	EL	Q4	
Lavender, Lavandula hybrida, ext./Lavandin oil	19	91722-69-9	294-470-6	PT		Q4
Magnesium monoperoxyphthalate hexahydrate (MMPP)	2	84665-66-7	279-013-0	PL		Q4
Magnesium phosphide releasing phosphine	18			DE	PF52	
Monochloramine generated from ammonia and a chlorine source	11			FR		Q4
Monochloramine generated from ammonium carbamate and a chlorine source	6			SE		Q4
Monochloramine generated from ammonium carbamate and a chlorine source	11			SE		Q4
Monochloramine generated from ammonium carbamate and a chlorine source	12			SE		Q4
Monochloramine generated from ammonium chloride and a chlorine source	11			AT		Q3
Monochloramine generated from ammonium chloride and a chlorine source	12			AT		Q3
Monochloramine generated from ammonium sulphate and a chlorine source	11			FR		Q4
Monochloramine generated from ammonium sulphate and a chlorine source	12			FR		Q4
Monochloramine generated from sodium hypochlorite and an ammonium source	5			FR		Q4
N,N-diethyl-meta-toluamide	19	134-62-3	205-149-7	FR		Q4
N-Didecyl-N-dipolyethoxyammonium borate/Didecylpolyoxethylammonium borate (Polymeric betaine)	8	214710-34-6		EL	Q2	
orange, sweet, ext.	18		232-433-8	CH		Q2
orange, sweet, ext.	19		232-433-8	CH		Q2
oxalonitrile	8	460-19-5	207-306-5	CZ		Q3
Peracetic acid generated from 1,3-diacetyloxypropan-2-yl acetate and hydrogen peroxide	2			AT	PF52	
Peracetic acid generated from tetraacetythylenediamine and hydrogen peroxide	2			AT		Q1
Performic acid generated from formic acid and hydrogen peroxide	2			BE		Q4
Performic acid generated from formic acid and hydrogen peroxide	4			BE		Q4
Performic acid generated from formic acid and hydrogen peroxide	11			BE		Q4
Performic acid generated from formic acid and hydrogen peroxide	12			BE		Q4
Prallethrin	18			EL	PF50	
Pyrithione zinc (Zinc pyrithione)	2	13463-41-7	236-671-3	SE	PF52	
Pyrithione zinc (Zinc pyrithione)	6	13463-41-7	236-671-3	SE	PF52	
Pyrithione zinc (Zinc pyrithione)	7	13463-41-7	236-671-3	SE	PF52	
Pyrithione zinc (Zinc pyrithione)	9	13463-41-7	236-671-3	SE	PF52	
Pyrithione zinc (Zinc pyrithione)	10	13463-41-7	236-671-3	SE	PF52	
Pyrithione zinc (Zinc pyrithione)	21	13463-41-7	236-671-3	SE	PF51	
Reaction products of 5,5-dimethylhydantoin, 5-ethyl-5-methylhydantoin with bromine and chlorine (DCDMH)	11			NL	Q4	
Silicic acid, aluminium magnesium sodium salt	18	12040-43-6	234-919-5	NL	Q4	
Sodium Azide	6	26628-22-8	247-852-1	CZ		Q2
Sodium dichloroisocyanurate dihydrate	2	51580-86-0	220-767-7	DE		Q1
Sodium dichloroisocyanurate dihydrate	3	51580-86-0	220-767-7	DE		Q1
Sodium dichloroisocyanurate dihydrate	4	51580-86-0	220-767-7	DE		Q1
Sodium dichloroisocyanurate dihydrate	5	51580-86-0	220-767-7	DE		Q1

Sodium dichloroisocyanurate dihydrate	11	51580-86-0	220-767-7	DE		Q1
Sulfuryl fluoride	8	2699-79-8	220-281-5	SE	Q1	
Sulfuryl fluoride	18	2699-79-8	220-281-5	SE	Q1	
Symclosene	2	87-90-1	201-782-8	DE		Q1
Symclosene	3	87-90-1	201-782-8	DE		Q1
Symclosene	4	87-90-1	201-782-8	DE		Q1
Symclosene	5	87-90-1	201-782-8	DE		Q1
Symclosene	11	87-90-1	201-782-8	DE		Q1
tebuconazole	8	107534-96-3	403-640-2	DK		Q2
Terbutryn	7	886-50-0	212-950-5	SK		Q2
Terbutryn	9	886-50-0	212-950-5	SK		Q2
Terbutryn	10	886-50-0	212-950-5	SK		Q2
Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-d]imidazole-2,5 (1H,3H)-dione (TMAD)	6	5395-50-6	226-408-0	ES		Q1
Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-d]imidazole-2,5 (1H,3H)-dione (TMAD)	11	5395-50-6	226-408-0	ES		Q1
Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-d]imidazole-2,5 (1H,3H)-dione (TMAD)	12	5395-50-6	226-408-0	ES		Q1
Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-d]imidazole-2,5 (1H,3H)-dione (TMAD)	13	5395-50-6	226-408-0	ES		Q1
Tetrahydro-3,5-dimethyl-1,3,5-thiadiazine-2-thione (Dazomet)	8	533-74-4	208-576-7	BE	PF51	
trisodium orthophosphate	2	7601-54-9	231-509-8	NL	Q4	
Troclosene sodium	2	2893-78-9	220-767-7	DE		Q1
Troclosene sodium	3	2893-78-9	220-767-7	DE		Q1
Troclosene sodium	4	2893-78-9	220-767-7	DE		Q1
Troclosene sodium	5	2893-78-9	220-767-7	DE		Q1
Troclosene sodium	11	2893-78-9	220-767-7	DE		Q1