

MPS-List prohibited active substances

P052026

Nr	CAS-nr	Active substance	Conventions/ organisations	Parent substance/ metabolite			Remarks
				WHO Ia	WHO Ib	EU	
1	96-12-8	<b>1,2-dibromo-3-chloropropane/DBCP</b>	x				Also known as BBC12; DBPC; dibromo-3-chloropropane; oxy DBCP
2	106-93-4	<b>1,2-dibromoethane</b>	x				Also known as EDB; ethylene dibromide; glycol bromide
3	93-76-5	<b>2,4,5-trichlorophenoxyacetic acid</b>	x				Also known as 2,4,5-T; trioxone
4	15972-60-8	<b>alachlor</b>	x				
5	116-06-3	<b>aldicarb</b>	x	x	x		
6	309-00-2	<b>aldrin</b>	x		x	<b>dieldrin</b>	
7	107-18-6	<b>allyl alcohol</b>		x	x	<b>acrolein</b>	Also known as allylic alcohol; 3-hydroxypropene; vinyl carbinol
8	2642-71-9	<b>azinphos-ethyl</b>		x	x		Also known as azinphosethyl; triazotion; azinphos ethyl; R1513; ethyl gusathion
9	86-50-0	<b>azinphos-methyl</b>	x		x		
10		<b>Bacillus thuringiensis var thuringiensis B-exotoxi</b>		x			
11	17804-35-2	<b>benomyl</b>	x		x	<b>Carbendazim</b>	
12	1820573-27-0	<b>beta-cyfluthrin</b>		x	x		
13	485-31-4	<b>binapacryl</b>	x		x		
14	2079-00-7	<b>blastidicin S</b>		x	x		
15	63333-35-7	<b>bromethalin</b>		x	x		
16	4824-78-6	<b>bromophos-ethyl</b>		x	x		Also known as bromophosethyl; ethyl bromophos
17	34681-10-2	<b>butocarboxim</b>		x	x		
18	34681-23-7	<b>butoxycarboxim</b>		x	x		
19	95465-99-9	<b>cadusafos</b>		x	x		Also known as ebufos
20	7778-44-1	<b>calcium arsenate</b>	x	x	x		Also known as tricalcium diarsenate
21	592-01-8	<b>calcium cyanide</b>		x	x		
22	2425-06-1	<b>captafol</b>	x	x	x		
23	1563-66-2	<b>carbofuran</b>	x		x	<b>furathiocarb</b> <b>benfuracarb</b> <b>carbosulfan</b>	
24	55285-14-8	<b>carbosulfan</b>			x	<b>carbofuran</b>	
25	57-74-9	<b>chlordane</b>	x		x		
26	143-50-0	<b>chlordecone</b>	x		x	<b>mirex</b> <b>kelevan</b>	
27	6164-98-3	<b>chlordimeform</b>	x				
28	54593-83-8	<b>chlorethoxyfos</b>	x	x	x		
29	470-90-6	<b>chlorfenvinphos</b>		x	x		Also known as clofenvinfos; CVP; OMS 1328; ENT 24969; CGA 26351
30	24934-91-6	<b>chlormephos</b>		x	x	<b>ethion</b>	
31	510-15-6	<b>chlorobenzilate</b>	x		x		
32	3691-35-8	<b>chlorophacinone</b>		x	x		
33	210880-92-5	<b>clothianidin</b>			x	<b>thiametoxam</b>	Neonic
34	56-72-4	<b>coumaphos</b>		x	x		

35	68359-37-5	<b>cyfluthrin</b>		x	x		Also known as cyfluthrine; cyfoxylate; BAY FCR 1272
36	50-29-3	<b>DDT</b>	x			x	
37	919-86-8	<b>demeton-S-methyl</b>			x	x	Also known as methyl-mercaptophos-teolovy; methyl demeton; mercapthphos
38	62-73-7	<b>dichlorvos</b>	x	x	x		<b>naled</b>
							<b>trichlorfon</b>
39	115-32-2	<b>dicofol</b>	x			x	New on the POP list. Also known as kelthane; FW-293; decofol; DTMC
40	141-66-2	<b>dicrotophos</b>			x	x	
41	60-57-1	<b>dieldrin</b>	x			x	<b>aldrin</b>
42	149961-52-4	<b>dimoxystrobin</b>	x			x	
43	88-85-7	<b>dinoseb</b>	x			x	
44	1420-07-1	<b>dinoterb</b>			x	x	
45	82-66-6	<b>diphacinone</b>			x	x	
46	298-04-4	<b>disulfoton</b>			x	x	
47	534-52-1	<b>DNOC</b>	x			x	Also known as 4,6-dinitro-O-cresol; dinitrol; dinitrosol
48	17109-49-8	<b>edifenphos</b>			x	x	
49	115-29-7	<b>endosulfan</b>	x			x	
50	72-20-8	<b>endrin</b>	x			x	
51	2104-64-5	<b>EPN</b>	x	x		x	
52	29973-13-5	<b>ethiofencarb</b>			x	x	
53	13194-48-4	<b>ethoprophos</b>			x	x	
54	107-06-2	<b>ethylene dichloride</b>	x			x	Also known as 1,2-dichloroethane
55	75-21-8	<b>ethylene oxide</b>	x			x	Also known as EtO; oxirane
56	52-85-7	<b>famphur</b>			x	x	
57	22224-92-6	<b>fenamiphos</b>			x	x	Also known as phenamiphos; methaphenamiphos; SRA 3886
58	93-72-1	<b>fenoprop</b>	x			x	Also known as 2,4,5-TP; silvex
59	70124-77-5	<b>flucythrinate</b>			x	x	Also known as CL 222705; BAS 329; fluorocythrin
60	640-19-7	<b>fluoroacetamide</b>	x			x	
61	65907-30-4	<b>furathiocarb</b>			x	x	<b>carbofuran</b>
62	76-44-8	<b>heptachlor</b>	x			x	
63	23560-59-0	<b>heptenophos</b>			x	x	
64	118-74-1	<b>hexachlorobenzene</b>	x			x	<b>quintozene</b> Also known as HCB; perchlorobenzene
65	608-73-1	<b>hexachlorocyclohexane</b>	x			x	Also known as HCH; gamma-HCH; BHC
66	138261-41-3	<b>imidacloprid</b>				x	Neonic
67	125225-28-7	<b>ipconazole</b>	x			x	Also known as ipoconazole
68	18854-04-8	<b>isoxathion</b>			x	x	
69	7784-40-9	<b>lead arsenate</b>	x	x		x	Also known as lead hydrogen arsenate; acid orthoarsenate
70	58-89-9	<b>lindane</b>	x			x	Also known as gamma-HCH
71	2595-54-2	<b>mecarbam</b>			x	x	Also known as mecarbame; P-474
72	7487-94-7	<b>mercuric (II) chloride</b>	x			x	
73	21908-53-2	<b>mercuric oxide</b>	x			x	
74	10265-92-6	<b>methamidophos</b>	x	x		x	<b>acephate</b>
75	950-37-8	<b>methidathion</b>			x	x	
76	2032-65-7	<b>methiocarb</b>			x	x	
77	16752-77-5	<b>methomyl</b>			x	x	<b>thiodicarb</b> <b>alanycarb</b>
78	72-43-5	<b>methoxychlor</b>	x			x	Also known as methoxychlore; dimethoxy-DT; dianisyl trichloroethane; ENT 1716; DMDT
79	74-83-9	<b>methyl bromide</b>				x	Also known as methyl fume; methyl-bromide; monobromomethane
80	7786-34-7	<b>mevinphos</b>	x	x		x	

81	2385-85-5	<b>mirex</b>	x	x		
82	6923-22-4	<b>monocrotophos</b>	x	x		
83	54-11-5	<b>nicotine</b>		x	x	Also known as dimethylnicotine
84	1836-75-5	<b>nitrofen</b>	x	x		
85	1113-02-6	<b>omethoate</b>		x	x	<b>dimethoate</b>
86	23135-22-0	<b>oxamyl</b>		x	x	Also known as dioxamyl; oxamil; thioxamyl; vydate
87	301-12-2	<b>oxydemeton-methyl</b>		x	x	Also known as methylmercaptophos oxide; R 2170; isomethylsystox sulfoxide; metaisosystox sulfoxide; BAY 21097
88	4685-14-7	<b>paraquat</b>	x	x		
89	1910-42-5	<b>paraquat-dichloride</b>	x	x		
90	56-38-2	<b>parathion</b>	x	x	x	Also known as folidol; parathion-ethyl; thiophos; thiophenit
91	298-00-0	<b>parathion-methyl</b>	x	x	x	Also known as meptox; metaphos; methyl-parathion; quinophos
92	12002-03-8	<b>Paris Green</b>		x	x	Also known as copper acetoarsenite; acetoarsenite de cuivre
93	87-86-5	<b>pentachlorophenol</b>	x	x		Also known as chlorophen; PCP; penchlorol
94	62-38-4	<b>phenylmercury acetate</b>		x	x	
95	298-02-2	<b>phorate</b>		x	x	
96	13171-21-6	<b>phosphamidon</b>	x	x	x	
97	31218-83-4	<b>propetamphos</b>		x	x	Also known as safrotin; SAN 521391
98	7784-46-5	<b>sodium arsenite</b>	x	x	x	
99	143-33-9	<b>sodium cyanide</b>		x	x	
100	62-74-8	<b>sodium fluoroacetate</b>		x	x	
101	57-24-9	<b>strychnine</b>		x	x	Also known as Sanaseed
102	3689-24-5	<b>sulfotep</b>		x	x	
103	96182-53-5	<b>tebupirimfos</b>		x	x	Also known as phostebupirim; tebupirimfos
104	13071-79-9	<b>terbufos</b>		x	x	
105	7446-18-6	<b>thallium(I) sulfate</b>	x	x	x	
106	111988-49-9	<b>thiacloprid</b>			x	Neonic
107	153719-23-4	<b>thiamethoxam</b>			x	<b>clothianidin</b> Neonic
108	39196-18-4	<b>thiofanox</b>		x	x	Also known as thiofanocarb
109	640-15-3	<b>thiometon</b>		x	x	Also known as dithiometon; M-81; ekatin
110	8001-35-2	<b>toxaphene (camphechlor)</b>	x	x	x	Also known as camphechlor; chlorocamphene; octachlorocamphene; polychlorocamphene; toxafeen
111	24017-47-8	<b>triazophos</b>		x	x	
112	56-35-9	<b>tributyltin oxide</b>	x	x		Also known as bis(tributyltin) oxide; TBT; bis(tributylstannyl) oxide; bis(tri-n-butylzinn)-oxyd
113	2275-23-2	<b>vamidothion</b>		x	x	
114	81-81-2	<b>warfarin</b>		x	x	Also known as coumafene; coumaphene; zoocoumarin; warfarine
115	1315501-18-8	<b>zeta-cypermethrin</b>		x	x	
116		<b>unknown component</b>				To be used for products of which the composition is unknown

**Conventions and organisations:**

<b>POP</b>	The Stockholm Convention on Persistent Organic Pollutants
<b>PIC</b>	The Rotterdam Convention on Prior Informed Consent
<b>PAN</b>	Dirty Dozen
<b>EPA</b>	Banned or severely restricted pesticides
<b>WHO Ia, WHO 1b</b>	World Health Organization List Ia and Ib
<b>EU</b>	Pesticide Database Not Approved Pesticides

The actives substances below will be prohibited per P5 2027 and added to the MPS-List prohibited active substances

Nr	CAS-nr	Active substance	Conventions/organisations			Remarks
			WHO Ia	WHO Ib	EU Parent substance/ metabolite	
1	76-06-2	<b>chloropicrin</b>	x		x	Also known as chlorpicrine; PS; trichloronitromethane
2	944-22-9	<b>fonofos</b>	x		x	Also known as fonophos; dyfonate; difonate