

No.	Pesticide
1	DDT (sum of p,p'-DDT, o,p'-DDT, p-p'-DDE and p,p'-TDE (DDD) expressed as DDT)
2	2,4'-DDT
3	4,4'-DDD
4	4,4'-DDE
5	4,4'-DDT
6	acetamiprid
7	aldrin
8	bifenthrin
9	carbendazim
10	Chlordane
11	chlorotoluron
12	chlorpyrifos
13	cis-nonachlor
14	clomazone
15	clothianidin
16	dichlorvos
17	diclofluanid
18	dicofol (sum of p, p' and o,p' isomers)
19	dieldrine
20	diuron
21	endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expressed as endosulfan)
22	endosulfan-alpha
23	endosulfan-beta
24	endosulfan sulphate
25	endrine
26	ethion
27	fenbuconazole
28	fluopicolide
29	HCH-alpha (hexachlorocyclohexane)
30	HCH-beta (hexachlorocyclohexane)
31	HCH-gamma / lindane (hexachlorocyclohexane)
32	HCH-delta (hexachlorocyclohexane)
33	HCH-epsilon (hexachlorocyclohexane)
34	heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)
35	hexachlorobenzene
36	indaziflam
37	indoxacarb
38	isodrin
39	linuron

No.	Pesticide
40	methoxychlor
41	methyl pirimiphos
42	metolachlor
43	mirex
44	nonachlor-cis
45	nonachlor-trans
46	oxychlordane
47	pentachloroanisole
48	pentachlorophenol
49	permethrin
50	picoxystrobin
51	piperonyl butoxide
52	pyraclostrobin
53	quinoxifen
54	tebupirimiphos
55	terbuthylazine
56	thiabendazole
57	nonachlor-cis
58	nonachlor-trans
59	trichlorfon
60	tricyclazone