

No.	Pesticide
1	abamectin
2	acephate
3	acetamiprid
4	ametoctradin
5	azadirachtin
6	azoxystrobin
7	benamyl-M
8	Benomyl
9	beta-cyfluthrin
10	bifenthrin
11	boscalid
12	bromadiolone
13	carbendazim
14	carbofuran
15	carbosulfan
16	chlorantraniliprole
17	chlorothalonil
18	chlorpyrifos ethyl
19	cymoxanil
20	cypermethrin
21	cyproconazole
22	deltamethrin
23	diazinon
24	difenacoum
25	difenoconazole
26	dimethomorph
27	dinotefuran
28	diuron
29	ethofenprox
30	fenitrothion
31	fenpropathrin
32	(es)fenvalerate
33	fipronil
34	fluazinam
35	flumioxazin
36	flumorph
37	fluopicolide

No.	Pesticide
38	fluoxastrobin
39	flupyradifurone
40	flutriafol
41	hexaconazole
42	imidacloprid
43	indoxacarb
44	kresoxim-methyl
45	lambda-cyhalothrin
46	mandipropamid
47	metalaxyl
48	methomyl
49	myclobutanil
50	novaluron
51	oxyflufen
52	permethrin
53	procymidone
54	profenofos
55	propamocarb
56	propargite
57	propiconazole
58	propoxur
59	pymethrozin
60	pyraclostrobin
61	pyriproxyfen
62	spinetoram
63	sulfoxaflor
64	tebuconazole
65	teflubenzuron
66	terbuthylazine
67	thiacloprid
68	thiamethoxam
69	thiodicarb
70	thiosultap
71	triadimefon
72	triazofos
73	triclopyr
74	trifloxystrobin

Residue definitions according Commission Regulation (EU) 396/2005 apply for the quantification of all pesticides mentioned above.