

	CAS Number	Pesticide		WHO la	WHO lb	R26	EPA carc	IARC carc	EU canc (1,2)	IARC prob carc	EPA prob likel carc	IARC poss carc	EPA poss carc	EU canc (3)	EU muta (1,2)	EU repro (1,2)	EU EDC (1,2)	POP	Montr Prot	very bio acc	very pers water	very pers water sedi	highly toxic bees	PIC
0			sum/ sum	29	49	32	4	7	14	6	80	40	108	47	4	17	91	9	1	22	27	40	51	32
169	900-95-8	Fentin acetate	3			1								1			1							
170	76-87-9	Fentin hydroxide	3			1				1				1										
171	51630-58-1	Fenvalerate	1														1							
172	120068-37-3	Fipronil	2									1											1	
173	90035-08-8	Flocoumafen	2	1		1																		
174	158062-67-0	Flonicamid	1									1												
175	69806-50-4	Fluazifop-butyl	1												1									
176	79622-59-6	Fluazinam	1									1												
177	70124-77-5	Flucythrinate	2		1															1				
178	131341-86-1	Fludioxonil	1																				1	
179	103361-09-7	Flumioxazin	1													1								
180	2164-17-2	Fluometuron	1										1											
181	239110-15-7	Fluopicolide	2																		1	1		
182	640-19-7	Fluoroacetamide	2		1																			1
183	85509-19-9	Flusilazole	3											1		1							1	
184	117337-19-6	Fluthiacet-methyl	1							1														
185	66332-96-5	Flutolanil	2																		1	1		
186	133-07-3	Folpet	2							1				1										
187	68157-60-8	Forchlorfenuron	0											3										
188	50-00-0	Formaldehyde	3					1		1				1										
189	22259-30-9	Formetanate	3		1	1																	1	
190	98886-44-3	Fosthiazate	1																				1	
191	65907-30-4	Furathiocarb	2		1	1																		
192	98-01-1	Furfural	1											1										
193	121776-33-8	Furilazole	1							1														
194	81591-81-3	Glyphosate trimesium	1																				1	
195	69806-40-2	Haloxifop-methyl (unstated stereochemistry)	1							1														
196	76-44-8	Heptachlor	7							1	1			1			1	1		1				1
197	1024-57-3	Heptachlor epoxide	2							1				1										
198	23560-59-0	Heptenophos	1		1																			
199	118-74-1	Hexachlorobenzene	8	1				1		1	1						1	1		1				1
200	67-72-1	Hexachloroethane	2								1	1												
201	79983-71-4	Hexaconazole	3										1								1		1	

	CAS Number	Pesticide		WHO la	WHO lb	R26	EPA carc	IARC carc	EU canc (1,2)	IARC prob carc	EPA prob likel carc	IARC poss carc	EPA poss carc	EU canc (3)	EU muta (1,2)	EU repro (1,2)	EU EDC (1,2)	POP	Montr Prot	very bio acc	very pers water	very pers water sedi	highly toxic bees	PIC
0			sum/ sum	29	49	32	4	7	14	6	80	40	108	47	4	17	91	9	1	22	27	40	51	32
269	2163-80-6	MSMA	1					1																
270	88671-89-0	Myclobutanil	1																			1		
271	54-11-5	Nicotine	1		1																			
272	1929-82-4	Nitrapyrin	1							1														
273	25154-52-3	Nonylphenol	1														1							
274	27314-13-2	Norflurazon	1										1											
275	1113-02-6	Omethoate	2		1												1							
276	213464-77-8	Orthosulfamuron	1										1											
277	19044-88-3	Oryzalin	1							1														
278	19666-30-9	Oxadiazon	1										1											
279	77732-09-3	Oxadixyl	1										1											
280	23135-22-0	Oxamyl	3		1	1																	1	
281	301-12-2	Oxydemeton-methyl	2		1																		1	
282	42874-03-3	Oxyfluorfen	1										1											
283	76738-62-0	Paclobutrazol	2																		1	1		
284	106-46-7	Para-dichlorobenzene	2									1	1											
285	1910-42-5	Paraquat dichloride	1			1																		
286	56-38-2	Parathion	3	1									1				1							
287	298-00-0	Parathion-methyl	4	1		1											1							1
288	106-47-8	P-chloroaniline	3					1		1	1													
289	87-86-5	PCP	7		1	1				1	1			1			1							1
290	40487-42-1	Pendimethalin	2										1								1			
291	219714-96-2	Penoxsulam	1										1											
292	52645-53-1	Permethrin	2										1				1							
293	26002-80-2	Phenothrin	1														1							
294	2597-03-7	Phenthoate	1														1							
295	298-02-2	Phorate	1	1																				
296	732-11-6	Phosmet	2										1										1	
297	13171-21-6	Phosphamidon	4	1									1				1							1
298	7803-51-2	Phosphine	1			1																		
299	1918-02-1	Picloram	3														1				1	1		
300	1918-02-1	Picloram, diethanolamine salt	3														1				1	1		
301	51-03-6	Piperonyl butoxid	2										1				1							
302	23103-98-2	Pirimicarb	2								1											1		

Zelle: E2

Kommentar: WHO: extremely hazardous (Class 1a)

Zelle: F2

Kommentar: WHO: highly hazardous (Classe 1b)

Zelle: G2

Kommentar: EU: very toxic by inhalation

Zelle: H2

Kommentar: EPA: human carcinogen

Zelle: I2

Kommentar: IARC: human carcinogen

Zelle: J2

Kommentar: EU: known to be carcinogenic to humans (category 1) or sufficient evidence to provide a strong presumption that human exposure to a substance may result in the development of cancer (category 2)

Zelle: K2

Kommentar: IARC: probable carcinogen

Zelle: L2

Kommentar: EPA: probable/ likely carcinogen

Zelle: M2

Kommentar: IARC: possible human carcinogen / suggestive evidence of carcinogenic potential

Zelle: N2

Kommentar: EPA: possible carcinogen

Zelle: O2

Kommentar: EU: substances which cause concern for humans owing to possible carcinogenic effects (category 3)

Zelle: P2

Kommentar: EU: substances known to be mutagenic to man (category 1) or substances which should be regarded as if they are mutagenic to man (category 2)

Zelle: Q2

Kommentar: EU: substances known to impair fertility in humans (category 1) or substances which should be regarded as if they impair fertility in humans and/or substances which should be regarded as if they cause developmental toxicity to humans (category 2)

Zelle: R2

Kommentar: Endocrine disruptor or potential endocrine disruptor according to EU Category 1 or Category 2

Zelle: S2

Kommentar: Stockholm Convention: pesticides listed in Annex III

Zelle: T2

Kommentar: Ozone depleting according to the Montreal Protocol

Zelle: U2

Kommentar: REACH: very bioaccumulative

Zelle: V2

Kommentar: REACH: very persistent / water

Zelle: W2

Kommentar: REACH: very persistent; water/sediment

Zelle: X2

Kommentar: Highly toxic bees

Zelle: Y2

Kommentar: Rotterdam Convention: pesticides listed in Annex III