

Proposed List of Pesticides to be Included in the New Legislation

1. 1-Naphthaleneacetic acid^d
2. 2-(Thiocyano-methylthio)benzothiazole^d
3. 2,4-D^{a,b,c,d}
4. 2-methyl-4-chlorophenoxyacetic acid (MCPA)^d
5. 2-Phenylphenol^a
6. 4-(2,4-Dichlorophenoxy) butyric acid^d
7. 4-(2-Methyl-4-chlorophenoxy) butyric acid^d
8. 5-Ethoxy-3-(trichloromethyl)-1,2,4-thia diazole^d
9. Abamectin^{a,c,d}
10. Acephate^{a,b,c,d}
11. Acequinocyl^d
12. Acetamiprid^d
13. Acetochlor^d
14. Acibenzolar-S-methyl^d
15. Acifluorfen^{b,d}
16. Alachlor^{b,d}
17. Aldicarb^{a,b,d}
18. Aldrin and dieldrin^{a,b,c,d}
19. Aluminium phosphide^{b,d}
20. Ametryn^{c,d}
21. Amicarbazone^d
22. Aminoethoxyvinylglycine^d
23. Aminopyralid^d
24. Amitraz^{a,b,d}
25. Amitrole^{a,d}
26. Ammoniates for [ethylenebis-(dithiocarbamate)] zinc and ethylenebis [dithiocarbamic acid] bimolecular and trimolecular cyclic anhydrosulfides and disulfides^d
27. Anilazine^b
28. Asulam^d
29. Atrazine^{b,c,d}
30. Avermectin B1 and its delta-8,9-isomer^d
31. Azinphos-methyl^{a,d}
32. Azocyclotin^{a,b}
33. Azoxystrobin^d
34. Basic copper carbonate^d
35. Benalaxyl^a
36. Benfluralin^d
37. Benfuracarb^b
38. Bensulfuron methyl^{b,d}
39. Bentazone (Bentazon)^{a,b,d}
40. Benthiavalicarb-isopropyl^d
41. Bifenazate^{a,d}
42. Bifenthrin^{a,b,d}
43. Bioresmethrin^a
44. Bispyribac-sodium^d
45. Bisulap^b
46. Bitertanol^{a,d}
47. Boscalid^{a,d}
48. Bromacil^d
49. Bromide ion^{a,d}
50. Bromopropylate^{a,b}
51. Bromoxynil^d
52. Buprofezin^{a,b,d}
53. Butachlor^b
54. Butafenacil^d
55. Butylate^d
56. Cacodylic acid^d
57. Cadre^d
58. Cadusafos^{a,b,d}
59. Captan^{a,b,c,d}
60. Carbaryl^{a,b,c,d}
61. Carbendazim/Benomyl^{a,b,c,d}
62. Carbofuran^{a,b,c,d}
63. Carbon disulfide^d
64. Carbosulfan^{a,b,c}
65. Carboxin^d
66. Carfentrazone-ethyl^d
67. Cartap^b

68. Chlorbenzuron^b
69. Chlordane^{a,c,d}
70. Chlorfenapyr^d
71. Chlorimuron ethyl^d
72. Chlormequat^{a,b}
73. Chloroneb^d
74. Chloropham^{a,d}
75. Chloropicrin^b
76. Chlorothalonil^{a,b,c,d}
77. Chlorpyrifos^{a,b,c,d}
78. Chlorpyrifos-methyl^{a,b,d}
79. Chlorsulfuron^d
80. Chlortoluron^b
81. Clethodim^{a,d}
82. Clodinafop-propargyl^d
83. Clofencet^d
84. Clofentezine^{a,b,d}
85. Clomazone^d
86. Clopyralid^d
87. Cloquintocet-mexyl^d
88. Cloransulam-methyl^d
89. Clothianidin^d
90. Coumaphos^d
91. Cyanide^b
92. Cyazofamid^d
93. Cyclanilide^d
94. Cycloate^d
95. Cycloxydim^a
96. Cyfluthrin^{a,b,d}
97. Cyhalothrin^{a,b}
98. Cyhexatin^{a,d}
99. Cymoxanil^d
100. Cypermethrin^{a,b,c,d}
101. Cyprodinil^{a,d}
102. Cyromazine^{a,b,d}
103. DDT^{a,b,c,d}
104. Deltamethrin^{a,b,c,d}
105. Diazinon^{a,b,c,d}
106. Dicamba^d
107. Dichlobenil^d
108. Dichlofluanid^a
109. Dichlorvos^{a,b,c,d}
110. Diclofop-methyl^d
111. Dicloran^{a,d}
112. Diclosulam^d
113. Dicofo^{a,b,c,d}
114. Dicrotophos^d
115. Difenoconazole^d
116. Difenzoquat^{b,d}
117. Diflubenzuron^{a,b,d}
118. Diflufenzopyr^d
119. Dimethenamid (including Dimethanamid-P)^d
120. Dimethipin^{a,d}
121. Dimethoate and omethoate^{a,b,c,d}
122. Dimethomorph^d
123. Dimethyl tetrachloroterephthalate^d
124. Diniconazole^b
125. Dinocap^{a,d}
126. Dinotefuran^d
127. Diphenylamine^{a,b,d}
128. Dipropyl isocinchomeronate^d
129. Diquat^{a,b,d}
130. Disulfoton^{a,d}
131. Dithianon^{a,d}
132. Dithiocarbamates^{a,c}
133. Diuron^d
134. Dodine^{a,d}
135. Edifenphos^b
136. Emamectin^d
137. Endosulfan^{a,b,d}
138. Endothall^d
139. Endrin^{a,c}
140. Epoxiconazole^d
141. EPTC (S-Ethyl dipropylthiocarbamate)^d
142. Esfenvalerate^{a,b,d}
143. Ethaboxam^d
144. Ethalfluralin^d
145. Ethametsulfuron-methyl^d
146. Ethephon^{a,b,c,d}

147. Ethion^{a,b,c,d}
148. Ethofumesate^d
149. Ethoprophos (Ethoprop)^{a,b,d}
150. Ethoxyquin^{a,d}
151. Ethylene oxide^d
152. Etofenprox^a
153. Etoxazole^d
154. Famoxadone^{a,d}
155. Fenamidone^d
156. Fenamiphos^{a,b,d}
157. Fenarimol^{a,b,d}
158. Fenbuconazole^{a,b,d}
159. Fenbutatin oxide^{a,b,d}
160. Fenhexamid^{a,d}
161. Fenitrothion^{a,b,c,d}
162. Fenobucarb (BPMC)^b
163. Fenoxaprop-ethyl^d
164. Fenpropathrin^{a,b,d}
165. Fenpropimorph^{a,d}
166. Fenpyroximate^{a,b,d}
167. Fenthion^{a,b,d}
168. Fenvalerate^{a,b,c,d}
169. Ferbam^d
170. Fipronil^{a,d}
171. Flonicamid^d
172. Fluazifop-butyl^{b,d}
173. Fluazifop-P-butyl^b
174. Fluazinam^d
175. Flucythrinate^b
176. Fludioxonil^d
177. Fluefenacet^d
178. Flufenoxuron^d
179. Flufenpyr-ethyl^d
180. Flumethrin^a
181. Flumetsulam^d
182. Flumiclorac pentyl^d
183. Flumioxazin^d
184. Fluometuron^d
185. Fluopicolide^d
186. Fluorine compounds^d

187. Fluoxastrobin^d
188. Fluridone^d
189. Fluroxypyr^{b,d}
190. Flusilazole^{a,b}
191. Fluthiacet-methyl^d
192. Flutolanil^{a,d}
193. Fluvalinate^{b,d}
194. Folpet^{a,c,d}
195. Fomesafen^{b,d}
196. Forchlorfenuron^d
197. Formetanate hydrochloride^d
198. Fosetyl-Al^d
199. Fosthiazate^d
200. Fthalide^b
201. Furilazole^d
202. Glufosinate-ammonium^{a,d}
203. Glyphosate^{a,b,d}
204. Halosulfuron-methyl^d
205. Haloxyfop^a
206. Heptachlor^{a,b,c,d}
207. Hexachlorobenzene^c
208. Hexachlorocyclohexane^{b,c,d}
209. Hexazinone^d
210. Hexythiazox^{a,b,d}
211. Hydramethylnon^d
212. Hydrogen cyanide^d
213. Hydrogen Phosphide^a
214. Hydroprene^d
215. Imazalil^{a,b,d}
216. Imazamethabenz^d
217. Imazapyr^d
218. Imazaquin^d
219. Imazethapyr, ammonium salt^d
220. Imidacloprid^{a,d}
221. Indoxacarb^{a,d}
222. Iodosulfuron-methyl-sodium^d
223. Iprodione^{a,b,d}
224. Iprovalicarb^d
225. Isocarbophos^b
226. Isofenphos-methyl^b

227. Isoprocarb^b
 228. Isoprothiolane^b
 229. Isoxadifen-ethyl^d
 230. Isoxaflutole^d
 231. Kasugamycin^d
 232. Kresoxim-methyl^{a,d}
 233. Lactofen^d
 234. Lambda-cyhalothrin^{c,d}
 235. Lindane^{a,b,c,d}
 236. Linuron^d
 237. Malathion^{a,b,c,d}
 238. Maleic hydrazide^{a,d}
 239. Mancozeb^{b,d}
 240. Maneb^d
 241. Mefenoxam^d
 242. Mefenpyr-diethyl^d
 243. Mepanipyrim^d
 244. Mepiquat chloride^d
 245. Mesosulfuron-methyl^d
 246. Mesotrione^d
 247. Metalaxyl^{a,b,c,d}
 248. Metaldehyde^d
 249. Metconazole^d
 250. Methamidophos^{a,b,d}
 251. Methanearsonic acid^d
 252. Methidathion^{a,b,c,d}
 253. Methiocarb^a
 254. Methomyl^{a,b,c,d}
 255. Methoprene^a
 256. Methoxyfenozide^a
 257. Methyl bromide^{b,d}
 258. Methoxyfenozide^d
 259. Metolachlor^{b,d}
 260. Metrafenone^d
 261. Metribuzin^d
 262. Metsulfuron methyl^d
 263. Mevinphos^{a,d}
 264. Mkg-264^d
 265. Mineral oil^d
 266. Molinate^{b,d}
 267. Monocrotophos^{b,d}
 268. Myclobutanil^{a,d}
 269. N,N-diethyl-2-(4-methylbenzoyloxy) ethylamine hydrochloride^d
 270. Naled^d
 271. Napropamide^d
 272. Naptalam^d
 273. Nicosulfuron^d
 274. Nitrapyrin^d
 275. Norflurazon^d
 276. Novaluron^{a,d}
 277. o-Phenylphenol and its sodium salt^d
 278. Orthoarsenic acid^d
 279. Orthosulfamuron^d
 280. Oryzalin^d
 281. Oxadiazon^b
 282. Oxamyl^{a,d}
 283. Oxydemeton-methyl^{a,d}
 284. Oxyfluorfen^d
 285. Oxytetracycline^d
 286. Paclobutrazol^b
 287. Paraquat^{a,b,c,d}
 288. Parathion^{a,b,d}
 289. Parathion-methyl^{a,b,d}
 290. p-Chlorophenoxyacetic acid^d
 291. Pebulate (S-Propyl butylethylthiocarbamate)^d
 292. Penconazole^a
 293. Pendimethalin^{b,d}
 294. Penoxsulam^d
 295. Pentachloronitrobenzene^d
 296. Permethrin^{a,b,d}
 297. Phenmedipham^d
 298. Phenthoate^{a,b}
 299. Phorate^{a,b,d}
 300. Phosalone^{a,b,c,d}
 301. Phosmet^{a,b,d}
 302. Phosphamidon^{b,d}
 303. Phosphorothioic acid^d
 304. Phoxim^b

305. Picloram^d
306. Pinoxaden^d
307. Piperonyl butoxide^{a,d}
308. Pirimicarb^{a,b}
309. Pirimioxyphos^b
310. Pirimiphos-methyl^{a,b,c,d}
311. Prallethrin^d
312. Pretilachlor^b
313. Primisulfuron-methyl^d
314. Prochloraz^{a,b}
315. Procymidone^{a,b,d}
316. Profenofos^{a,b,c,d}
317. Prohexadione calcium^d
318. Prometryn^d
319. Propachlor^d
320. Propamocarb^{a,d}
321. Propanil^{b,d}
322. Propargite^{a,b,d}
323. Propazine^d
324. Propetamphos^d
325. Propiconazole^{a,b,d}
326. Propoxycarbazone^d
327. Propylene oxide^d
328. Propyzamide^d
329. Prothioconazole^d
330. Prothiofos^c
331. Pymetrozine^d
332. Pyraclostrobin^{a,d}
333. Pyraflufen-ethyl^d
334. Pyrazon^d
335. Pyrethrins^{a,d}
336. Pyridaben^d
337. Pyridate^d
338. Pyrimethanil^d
339. Pyriproxifen^{a,d}
340. Pyrithiobac sodium^d
341. Quinalphos^b
342. Quinclorac^d
343. Quinoxifen^{a,d}
344. Quintozene^{a,b}
345. Quizalofop ethyl^d
346. Resmethrin^d
347. Rimsulfuron^d
348. S-(O,O-Diisopropyl phosphorodithioate)
of N-(2-mercaptoethyl)
benzenesulfonamide^d
349. Semiamitraz^b
350. Sethoxydim^{b,d}
351. Simazine^d
352. Spinosad^{a,d}
353. Spirodiclofen^d
354. Spiromesifen^d
355. Spiroxamine^d
356. Streptomycin^d
357. Sulfentrazone^d
358. Sulfosate^d
359. Sulfosulfuron^d
360. Sulfur dioxide^d
361. Sulfuryl fluoride^{a,d}
362. Tebuconazole^{a,b,d}
363. Tebufenozide^{a,d}
364. Tebuthiuron^d
365. Tecnazene^a
366. Teflubenzuron^a
367. Tefluthrin^d
368. Tepraloxydim^d
369. Terbacil^d
370. Terbufos^{a,b,d}
371. Tetrachlorvinphos^d
372. Tetraconazole^d
373. Thiabendazole^{a,b,d}
374. Thiacloprid^{a,d}
375. Thiamethoxam^d
376. Thiazopyr^d
377. Thidiazuron^d
378. Thifensulfuron methyl^d
379. Thiobencarb^d
380. Thiocyclam^b
381. Thiodicarb^{b,d}
382. Thiophanate-methyl^d

- 383. Thiram^d
- 384. Tolclofos-methyl^a
- 385. Tolyfluanid^{a,d}
- 386. Topramezone^d
- 387. Tralkoxydim^d
- 388. Tralomethrin^d
- 389. Triadimefon^{a,b,d}
- 390. Triadimenol^{a,b,d}
- 391. Triallate^d
- 392. Triasulfuron^d
- 393. Triazophos^{a,b,c}
- 394. Tribenuron methyl^d
- 395. Tribufos^d
- 396. Trichlorfon^{b,d}
- 397. Triclopyr^d
- 398. Tricyclazole^b
- 399. Tridemorph^d
- 400. Trifloxystrobin^d
- 401. Trifloxysulfuron^d
- 402. Triflumizole^d
- 403. Trifluralin^{b,d}
- 404. Triflusulfuron methyl^d
- 405. Triforine^a
- 406. Triphenyltin hydroxide^d
- 407. Triticonazole^d
- 408. Vamidothion^b
- 409. Vinclozolin^{a,b,d}
- 410. Zinc phosphide^d
- 411. Ziram^d
- 412. Zoxamide^d
- 413. α -Naphthaleneacetamide^d

Notes:

- a. MRLs available in Codex Alimentarius
- b. MRLs available in the Mainland
- c. MRLs available in Thailand
- d. MRLs available in the United States of America