

農薬構造式一覽表 (391成分)

001. 1-Naphthylacetamide MW: 185.2	002. 2,4-D MW: 221.0	003. 2,4-DP (Dichloroprop) MW: 235.1	004. 3-Hydroxycarbofuran MW: 237.3	005. 4,4'-Dichlorobenzophenone MW: 251.1	006. 4-Chlorophenoxyacetic acid MW: 186.6	007. Abamectin MW: 873.1 (0.04%); 866.1 (0.04%)	008. Acephate MW: 183.2	009. Acetamidiprid MW: 222.7	010. Acetochlor MW: 269.8	011. Acibenzolar-S-methyl MW: 210.3	012. Acifluorfen MW: 361.7	013. Acrinathrin MW: 541.4	014. Alachlor MW: 269.8
015. Aldicarb MW: 190.3	016. Alkoxycarb MW: 222.3	017. Allethrin MW: 302.4	018. Aletyn MW: 227.3	019. Anilofos MW: 367.8	020. Aramite MW: 290.8	021. arazine MW: 215.7	022. Azacoxazole MW: 300.1	023. Azamethiophos MW: 324.7	024. Azimsulfuron MW: 424.4	025. Azinphos-Methyl MW: 317.3	026. Azoxystrobin MW: 403.4	027. Benalaxyl MW: 325.4	028. Bencicarb MW: 223.2
029. Benfluralin MW: 335.3	030. Benfuracate MW: 256.3	031. Benoxacor MW: 260.1	032. Bensulfuron-methyl MW: 410.4	033. Benzofenap MW: 431.3	034. BHC MW: 290.8	035. Bifenox MW: 342.1	036. Bifenthrin MW: 422.9	037. Bitertanol MW: 337.4	038. Boscalid MW: 343.2	039. Bromacil MW: 261.1	040. Bromobutide MW: 312.2	041. Bromophos methyl MW: 366.0	042. Bromophos-ethyl MW: 394.1
043. Bromopropylate MW: 428.1	044. Bromoxynil MW: 376.9	045. Bupirimate MW: 316.4	046. Buprofezin MW: 305.4	047. Butachlor MW: 311.9	048. Butafenacil MW: 474.8	049. Butamifos MW: 332.4	050. Butylate MW: 217.4	051. Cadasafos MW: 270.4	052. Cafenstrole MW: 350.5	053. Captafol MW: 349.1	054. Captan MW: 300.6	055. Carbutyl MW: 201.2	056. Carbofuran MW: 221.3
057. Carboxin MW: 235.3	058. Carfentrazone ethyl MW: 412.2	059. Carpropanil MW: 334.7	060. Chlorbenzide MW: 269.2	061. Chlorbutam MW: 223.7	062. Chlorothoxyfos MW: 336.0	063. Chlorfenapyr MW: 407.6	064. Chlorfenson MW: 303.2	065. Chlorfenviphos MW: 359.6	066. Chloridazon MW: 221.6	067. Chlorimuron-ethyl MW: 414.8	068. Chlorobenzilate MW: 325.2	069. Chloroxeb MW: 207.1	070. Chlorpropham MW: 213.7
071. Chlorpyrifos MW: 350.6	072. Chlorpyrifos-methyl MW: 322.5	073. Chlorosulfuron MW: 357.8	074. Chloral-dimethyl MW: 332.0	075. Chloroxuron MW: 290.8	076. Chlorzinatol MW: 332.1	077. Chromafenozide MW: 394.4	078. Cindinon-ethyl MW: 394.3	079. Cinosulfuron MW: 413.4	080. Clofencet MW: 278.7	081. Clofentezine MW: 303.1	082. Clomazone MW: 239.7	083. Clomeprop MW: 324.2	084. Clopropr MW: 200.9
085. Cloquintec-methyl MW: 335.8	086. Cloransulam-methyl MW: 429.8 (acid:415.8)	087. Clothianidin MW: 249.7	088. Cumyluron MW: 302.8	089. Cyanazine MW: 240.7	090. Cyanophos MW: 243.2	091. Cyclamidal MW: 274.1	092. Cycloate MW: 215.4	093. Cyclosulfuron MW: 421.4	094. Cyflufenamid MW: 412.4	095. Cyfluthrin MW: 434.3	096. Cyhalofop-butyl MW: 357.4	097. Cyhalothrin MW: 449.9	098. Cypermethrin MW: 416.3
099. Cyproconazole MW: 291.8	100. Cyprodinil MW: 225.3	101. Daimuron MW: 268.4	102. DDVP (dichlorvos) MW: 221.0	103. DEFP (tribufos) MW: 314.5	104. Dehamectrin MW: 505.2	105. Demeton-s-methyl MW: 230.3	106. Diallate MW: 270.2	107. Diazinon MW: 304.3	108. Dichlorfentofos MW: 315.2	109. Dichlorfamid MW: 434.3	110. Dichlorprop MW: 235.1	111. Dicosulam MW: 406.2	112. Dichymet MW: 313.2
113. Dichloro-methyl MW: 341.2	114. Dichlorazine MW: 255.1	115. Dicloran MW: 207.0	116. Dicrotophos MW: 237.2	117. Diethofencarb MW: 267.3	118. Difenoconazole MW: 406.3	119. Diflubenzuron MW: 310.7	120. Diflufenican MW: 394.3	121. Dinopropate MW: 263.4	122. Dinethametyl MW: 255.4	123. Dinethamid MW: 292.3	124. Dimethipin MW: 210.3	125. Dimethrinolol MW: 209.3	126. Dimethoate MW: 229.3
127. Dimethomorph MW: 387.9	128. Dimethylvinphos MW: 331.5	129. Disulfoton MW: 239.3	130. Diphenamid MW: 239.3	131. Disulfoton MW: 274.4	132. Disulfoton sulfone MW: 286.3	133. Diuron MW: 233.1	134. Dismuron MW: 268.4	135. Edifenphos MW: 310.4	136. Endosulfan MW: 406.9	137. Endosulfan sulfate MW: 424.3	138. EPN MW: 323.3	139. Epoxiconazole MW: 329.8	140. EPTC MW: 189.3
141. Esprocarb MW: 265.4	142. Ethalfluralin MW: 333.3	143. Ethamsulfuron-methyl MW: 410.4	144. Ethiofencarb MW: 225.3	145. Ethion MW: 384.5	146. Ethiofensate MW: 286.3	147. Ethoprophos MW: 242.3	148. Ethoxysulfuron MW: 398.4	149. Etofenprox MW: 376.5	150. Etozoxole MW: 359.4	151. Etrinfos MW: 292.3	152. Fenamidone MW: 311.4	153. Fenamiphos MW: 303.4	154. Fenarimol MW: 331.2
155. Fenbuconazole MW: 336.8	156. Fenchlorfos MW: 321.5	157. Fenhexamid MW: 302.2	158. Fenitrothion MW: 277.2	159. Fenobucarb MW: 207.3	160. Fenothicarb MW: 253.4	161. Fenoxanil MW: 329.2	162. Fenoxaprop-ethyl MW: 361.8	163. Fenoxycarb MW: 301.3	164. Fenprophatin MW: 349.4	165. Fenpropiophos MW: 303.5	166. Fenproximate MW: 421.5	167. Fensulfotioin MW: 308.3	168. Fenthothion MW: 278.3
169. Fenvalerate MW: 419.9	170. Ferimzone MW: 254.3	171. FIPRONIL MW: 437.2	172. Flamprop-methyl MW: 335.8	173. Flazasulfuron MW: 407.3	174. Florasulam MW: 359.3	175. Flucyprym MW: 426.4	176. Fluzifop MW: 327.3	177. Flucythrinate MW: 451.4	178. Fludioxonil MW: 248.2	179. Flufenacet MW: 363.34	180. Flufenoxuron MW: 488.8	181. Flufenpyr-ethyl MW: 408.7	182. Flumetsulam MW: 325.3
183. Flumiclorac-pentyl MW: 423.9	184. Flumioxazin MW: 354.3	185. Fluaquinonazole MW: 376.2	186. Fluralone MW: 329.3	187. Fluroxypyr MW: 255.0	188. Flusilazole MW: 315.4	189. Fluthiacet-methyl MW: 403.9	190. Flutolanil MW: 323.3	191. Flutriafol MW: 301.3	192. Fluralaner MW: 502.9	193. Fomesafen MW: 438.8	194. Foramsulfuron MW: 452.4	195. Forchlorfenuron MW: 247.7	196. Fosmition MW: 257.3



197. Fosfiazate MW: 283.3	198. Furametpyr MW: 333.8	199. Furathiocarb MW: 382.5	200. Gibberellin(A3) MW: 346.4	201. Halfenprox MW: 477.3	202. Halosulfuron-methyl MW: 434.8	203. Haloxypol MW: 361.7	204. Hexaconazole MW: 314.2	205. Hexaflumuron MW: 461.1	206. hexazinon MW: 252.3	207. Hexythiazox MW: 352.9	208. Imazali MW: 297.2	209. Imazamethabenz-methyl MW: 288.3	210. Imazquin MW: 311.3
211. Imazosulfuron MW: 412.8	212. Imbenconazole MW: 411.7	213. Imbenconazole-des-benzyl MW: 271.1	214. Imidacloprid MW: 255.7	215. Indanofan MW: 340.8	216. Indoxacarb MW: 527.8	217. Indosulfuron-methyl (-sodium) MW: 529.2; 493.2 (acid)	218. Isoyml MW: 370.9	219. Iprobenfos MW: 288.3	220. Iprodione MW: 330.2	221. Iprovalicarb MW: 320.4	222. Iazoxos MW: 313.7	223. Isofenphos MW: 345.4	224. Isofenphos P-O (oxon) MW: 329.33
225. Isoprocab MW: 193.2	226. Isoprotiohane MW: 290.4	227. Isotalflutol MW: 359.3	228. Isoxathion MW: 313.3	229. Isoxathion-ox MW: 297.2	230. Keoximox-methyl MW: 313.4	231. Lactofen MW: 461.8	232. Lenacil MW: 234.3	233. Linuron MW: 249.1	234. Lufurenon MW: 511.2	235. Malathion MW: 330.3	236. MCPA MW: 200.6	237. MCPB MW: 228.7	238. MCPP (Meocrop) MW: 214.6
239. Mecarban MW: 329.4	240. Mefenacet MW: 298.4	241. Mefenpyr-diethyl MW: 373.2	242. Mepanipyrim MW: 223.3	243. Mepropanil MW: 269.3	244. Metsulfuron-methyl MW: 381.4	245. Metalaxyl MW: 279.3	246. Methabenzthiazuron MW: 221.3	247. Methamidophos MW: 141.1	248. Methidathion MW: 302.3	249. Methicarb MW: 225.3	250. Methomyl MW: 162.2	251. Methoprene MW: 310.5	252. Methoxychlor MW: 345.7
253. Methoxyfenozide MW: 368.5	254. Metolachlor MW: 283.8	255. Metominostrobin MW: 284.3	256. Metosulam MW: 418.3	257. Metsulfuron-methyl MW: 381.4	258. mevinphos MW: 224.1	259. monocrotophos MW: 223.2	260. Moniluron MW: 214.6	261. Myclobutanil MW: 288.8	262. (1-Naphthalene)acetic acid MW: 186.2	263. Napamsulfon MW: 291.3	264. Naptalam MW: 291.3	265. Nitrothal-isopropyl MW: 295.3	266. Norflurazon MW: 303.7
267. Novaluron MW: 492.7	268. Oxazalin MW: 346.4	269. Oxadiazin MW: 345.2	270. oxadixyl MW: 278.3	271. Oxamyl MW: 219.3	272. Oxaziclonfene MW: 376.3	273. Oxyacarbonyl MW: 267.3	274. Oxyfluorfen MW: 361.7	275. pp-DDE MW: 320.04	276. pp-DDE MW: 316	277. Paclobutrazol MW: 293.8	278. Parathion MW: 291.3	279. Parathion-methyl MW: 263.2	280. Penconazole MW: 284.2
281. Pencycuron MW: 328.8	282. Pendimethalin MW: 281.3	283. Penoxsulam MW: 453.4	284. Permethrin MW: 391.3	285. Perthane MW: 307.3	286. Phenmedipham MW: 300.3	287. Phenothrin MW: 350.5	288. Phenothane MW: 320.4	289. Phorate MW: 260.4	290. Phosalone MW: 367.8	291. Phosnet MW: 317.3	292. Phosphamidon MW: 299.7	293. Phthalide MW: 271.9	294. Picolinifen MW: 376.3
295. Piperonyl butoxide MW: 338.4	296. Piperophos MW: 353.5	297. Pirimicarb MW: 238.3	298. Pirimiphos methyl MW: 305.3	299. Pretlalachlor MW: 311.9	300. Procydimone MW: 284.1	301. Profenofos MW: 373.6	302. Profluroxazon MW: 254.4	303. Prometryn MW: 241.4	304. Propachlor MW: 211.7	305. Propanil MW: 218.1	306. Propapophos MW: 304.3	307. Propaquizafop MW: 443.9	308. Propargic(BPPS) MW: 350.5
309. Propazine MW: 229.7	310. Propiconazole MW: 342.2	311. propoxur MW: 209.2	312. Propoxycarbazone MW: 420.4	313. Propyzamide 									