
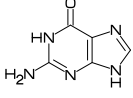
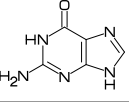

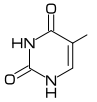
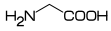
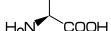
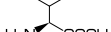
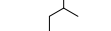
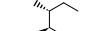
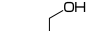
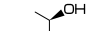
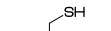
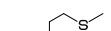
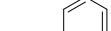
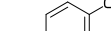
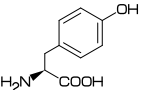
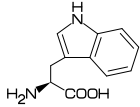

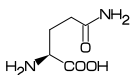
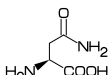
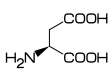
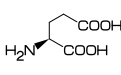
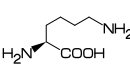
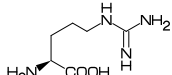
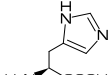
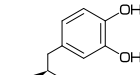
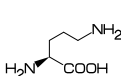
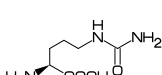
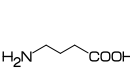
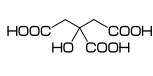
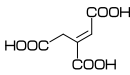
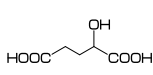
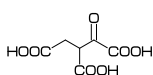
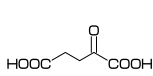
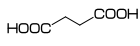
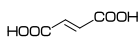
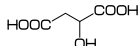
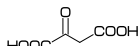
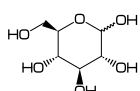
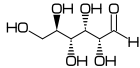
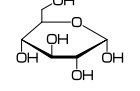
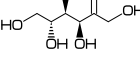
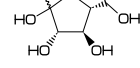
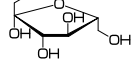
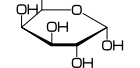
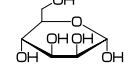
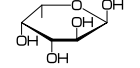
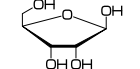
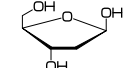
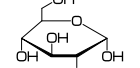
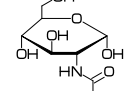
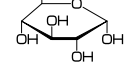


Molecular Coding Format examples


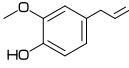

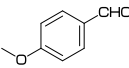

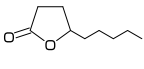
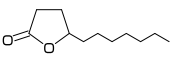
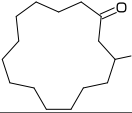


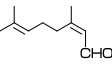
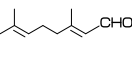

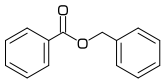
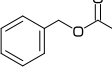

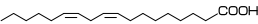
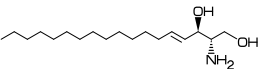
Author : Akira Yamaji Date : February 2, 2025 Located at : <http://www.ctan.org/pkg/mcf2graph>

[No] Molecular structure		Name	Category	Molecular Weight	MW calculated	Composition Formula calculated
[1]		Adenine	nucleic acid	135.13	135.1267	C5H5N5
		<30, ?6, 3=?5, 1'3'5'9=db, 2'6'9:N, 5:/NH2, 7:NH				
[2]		Guanine	nucleic acid	151.13	151.1261	C5H5N5O
		<30, ?6, 3=?5, 1'3'9=db, 2'9:N, 6'7:NH, 5:?0, 1:/NH2				
[3]		Cytosine	nucleic acid	111.10	111.1019	C4H5N3O
		<30, ?6, 4'6=db, 4:N, 3:?0, 2:NH, 5:/NH2				
[4]		Thymine	nucleic acid	126.11	126.1133	C5H6N2O2
		<30, ?6, 3=db, 2'6:NH, 1'5:?0, 4:?				
[5]		Uracil	nucleic acid	112.09	112.0867	C4H4N2O2
		<30, ?6, 6=db, 3'5:?0, 2'4:NH				
[6]		Glycine	amino acid	75.07	75.06659	C2H5NO2
		<30, NH2, !2, COOH				
[7]		L-Alanine	amino acid	89.10	89.09318	C3H7NO2
		<30, NH2, !wb, ?!, COOH				
[8]		L-Valine	amino acid	117.15	117.1463	C5H11NO2
		<30, NH2, !wb, /?! , !COOH				
[9]		L-Leucine	amino acid	131.16	131.1729	C6H13NO2
		<30, NH2, !wb, /!?! , !COOH				
[10]		L-Isoleucine	amino acid	131.16	131.1729	C6H13NO2
		<30, NH2, !wb, /?z' !2, !COOH				
[11]		L-Serine	amino acid	105.09	105.0925	C3H7NO3
		<30, NH2, !wb, /!OH, !COOH				
[12]		L-Threonine	amino acid	119.12	119.1191	C4H9NO3
		<30, NH2, !wb, /?' !w'OH, !COOH				
[13]		L-Cysteine	amino acid	121.16	121.1581	C3H7NO2S
		<30, NH2, !wb, /!SH, !COOH				
[14]		L-Methionine	amino acid	149.21	149.2113	C5H11NO2S
		<30, NH2, !wb, /!2'S!, !COOH				
[15]		L-Phenylalanine	amino acid	165.19	165.1891	C9H11NO2
		<30, NH2, !wb, /!Ph, !COOH				
[16]		L-Tyrosine	amino acid	181.19	181.1885	C9H11NO3
		<30, NH2, !wb, /!Ph' (5:/OH), !COOH				

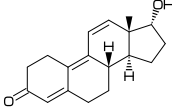
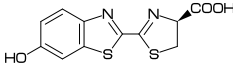
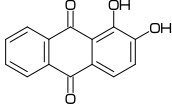
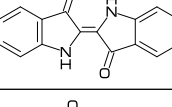
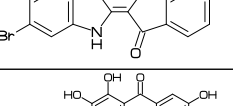
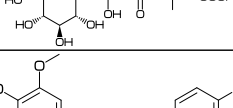
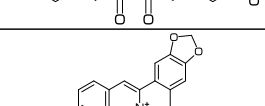
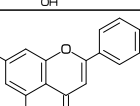
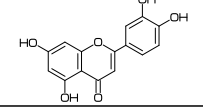
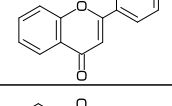
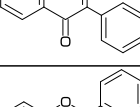
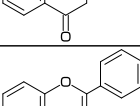
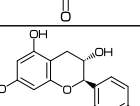
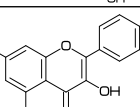
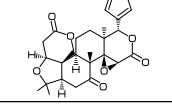
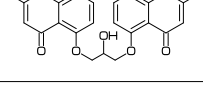

[17]		L-Tryptophan	biological	204.21	204.2251	C11H12N2O2
		<30,NH2,!wb,!COOH,@2,!2,<24, ,?5,2=dr,5=d1,2=Ph,4:NH				
[18]		L-Proline	amino acid	115.13	115.1304	C5H9NO2
		<18,?5,3:NH,4:*/COOH				
[19]		L-Glutamine	amino acid	146.15	146.1444	C5H10N2O3
		<30,NH2,!wb,!COOH,@2,!2'1,!?'0!,NH2				
[20]		L-Asparagine	amino acid	132.12	132.1179	C4H8N2O3
		<30,NH2,!wb,/!'?'0!'NH2,!COOH				
[21]		L-Aspartic acid	amino acid	133.10	133.1026	C4H7NO4
		<30,NH2,!wb,/!'COOH,!COOH				
[22]		L-Glutamic acid	amino acid	147.13	147.1292	C5H9NO4
		<30,NH2,!wb,/!'2'COOH,!COOH				
[23]		L-Lysine	amino acid	146.19	146.1875	C6H14N2O2
		<30,NH2,!wb,/!'4'NH2,!COOH				
[24]		L-Arginine	amino acid	174.21	174.2009	C6H14N4O2
		<30,NH2,!wb,!COOH,@2,!2'1,!2,NH!,?NH,!NH2				
[25]		L-Histidine	amino acid	155.16	155.1545	C6H9N3O2
		<30,NH2,!wb,!COOH,@2,!2, ,?5,1'3=d1,3:N,5:NH				
[26]		L-DOPA	amino acid	197.19	197.1879	C9H11NO4
		<30,NH2,!wb,/!'Ph'(4'5:/OH),!COOH				
[27]		Ornithine	amino acid	132.16	132.1609	C5H12N2O2
		<30,NH2,!wb,/!'3'NH2,!COOH				
[28]		Citrulline	amino acid	175.2	175.1857	C6H13N3O3
		<30,NH2,!wb,/!'3'NH!'?'0!'NH2,!COOH				
[29]		GABA	amino acid	103.12	103.1197	C4H9NO2
		<30,NH2,!4,COOH				
[30]		Citrate	biological	192.12	192.1235	C6H8O7
		<30,COOH,!2,/COOH^30,/OH^-30,!2,COOH				
[31]		cis-Aconitate	biological	174.11	174.1082	C6H6O6
		<30,COOH,!2,/COOH,!d,60,COOH				
[32]		Isocitrate	biological	192.12	148.1140	C5H8O5
		<30,COOH,!4,COOH,3:!'COOH,4:/OH				
[33]		Oxalosuccinate	biological	190.11	190.1076	C6H6O7
		<30,COOH,!2,/COOH,!?'0!,COOH				
[34]		alpha-Ketoglutarate	biological	146.1	146.0981	C5H6O5
		<30,COOH,!3,?'0!,COOH				

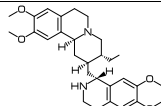
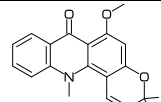
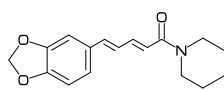
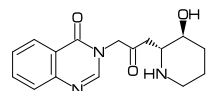
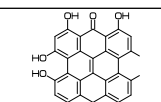
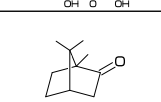
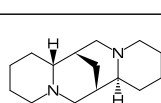
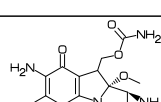
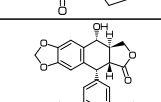
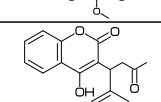
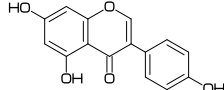
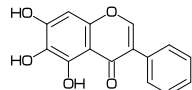
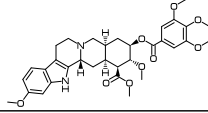
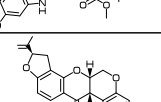
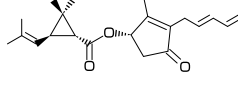
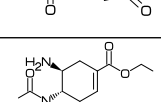
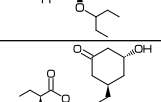
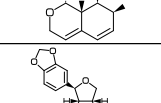
[95]		Succinate	biological	118.09	118.0880	C4H6O4
		<30,C00H,!3,C00H				
[96]		Fumarate	biological	116.07	116.0721	C4H4O4
		<30,C00H,!d,!C00H				
[97]		Malate	biological	134.09	134.0874	C4H6O5
		<30,C00H,!3,C00H,3:/OH				
[98]		Oxaloacetate	biological	132.07	132.0715	C4H4O5
		<30,C00H,! ,?0!2,C00H				
[99]		Glucose 1	sugar	180.16	180.1558	C6H12O6
		<30,?6,5:0,2:*/OH,1'3:*/OH,4:*/OH,6:*/OH				
[40]		Glucose 2	sugar	180.16	180.1558	C6H12O6
		<-30,OH,!2,*/OH,! ,*/OH,! ,*/OH,! ,*/OH,! ?0! ,H				
[41]		D-Glucose	sugar	180.16	180.1558	C6H12O6
		hexose_hp,#.5,{1^\$270'2^\$90'3^\$270'4^\$270}:/OH,6^\$90:/!OH				
[42]		Fructose 1	sugar	180.16	180.1558	C6H12O6
		<30,OH,!2,*/OH,! ,*/OH,! ,*/OH,! ,?0!2,OH				
[43]		Fructose 2	sugar	180.16	180.1558	C6H12O6
		<-18,?5,5:0,1^-48:*/!OH,1^48:/OH,*2'3:*/OH,4:*/!OH				
[44]		D-Fluctose	sugar	180.16	180.1558	C6H12O6
		Pyranose_hp,#.5,1^\$270:/OH,{2^\$270'3^\$90}:/OH,{1^\$90'4^\$270}:/!OH				
[45]		D-Galactose	sugar	180.16	180.1558	C6H12O6
		hexose_hp,#.5,{1^\$90'2^\$90'3^\$270'4^\$270}:/OH,6^\$90:/!OH				
[46]		D-Mannose	sugar	180.16	180.1558	C6H12O6
		hexose_hp,#.5,{1^\$270'2^\$90'3^\$90'4^\$270}:/OH,6^\$90:/!OH				
[47]		L-Fucose	sugar	164.16	164.1564	C6H12O5
		hexose_hp,#.5,{1^\$270'2^\$270'3^\$90'4^\$90}:/OH,6^\$270:?				
[48]		D-Ribose	sugar	150.13	150.1299	C5H10O5
		Pyranose_hp,#.5,{2^\$270'3^\$270'4^\$90}:/OH,1^\$90:/!OH				
[49]		D-Deoxyribose	sugar	134.13	134.1305	C5H10O4
		Pyranose_hp,#.5,{2^\$270'4^\$90}:/OH,1^\$90:/!OH				
[50]		D-Glucosamine	sugar	179.17	179.1711	C6H13NO5
		hexose_hp,#.5,{1^\$270'2^\$90'4^\$270}:/OH,3^\$270:/NH2,6^\$90:/!OH				
[51]		N-acetyl-Glucosamine	sugar	221.21	221.2077	C8H15NO6
		hexose_hp,#.5,{1^\$270'2^\$90'4^\$270}:/OH,3^\$270>1r:/NH?'?0!,6^\$90:/!OH				
[52]		Glucuronic acid	sugar	194.14	194.1393	C6H10O7
		hexose_hp,#.5,{1^\$270'2^\$90'3^\$270'4^\$270}:/OH,6^\$90:/COOH				

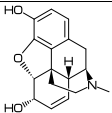
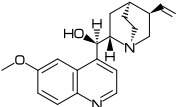
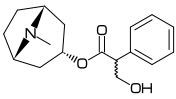
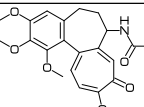
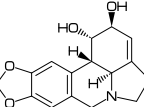
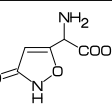
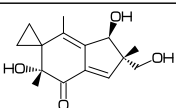
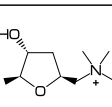
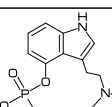
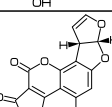
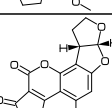
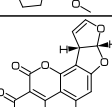
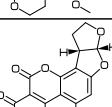
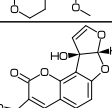
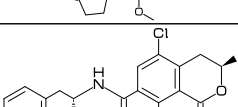
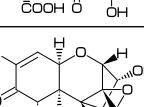
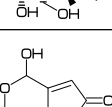
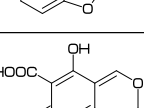
[53]		Maltose	sugar	342.3	342.2964	C12H22O11
		hexose_hp,#.5,{1~\$270'2^\$90'3^\$270}:/OH,6^\$90:/!OH,##, @4,\$310~arc_lb'1,0,\$50~arc_br'1,<\$0, ,hexose_hp,#.5,{2^\$90'3^\$270'4^\$270}:/OH,6^\$90:/!OH				
[54]		Lactose	sugar	342.3	342.2964	C12H22O11
		hexose_hp,#.5,{1^\$90'2^\$90'3^\$270}:/OH,6^\$90:/!OH,##, @4,\$0~arc_ltr,0,\$0~arc_lbr, ,hexose_hp,#.5,{2^\$90'3^\$270'4^\$270}:/OH,6^\$90:/!OH				
[55]		Cellobiose	sugar	342.3	342.2964	C12H22O11
		hexose_hp,#.5,{1^\$270'2^\$90'3^\$270}:/OH,6^\$90:/!OH,##, @4,\$0~arc_lbr,0,\$0~arc_ltr, ,hexose_hp,#.5,{2^\$90'3^\$270'4^\$270}:/OH,6^\$90:/!OH				
[56]		Trehalose	sugar	342.3	342.2964	C12H22O11
		hexose_hp,#.5,{1^\$270'2^\$90'3^\$270}:/OH,6^\$90:/!OH,##, @4,@(1'0), ,hexose_hp,#.5,{1^\$270'2^\$90'3^\$270}:/OH,6^\$90:/!OH,##, ,@4,\$323~arc_lb'3.25,0,&10~arc_br				
[57]		Geraniol	biological	154.25	154.2493	C10H18O
		<30,18,OH,2'6=dr,2'6:?				
[58]		Limonene	biological	136.24	136.2340	C10H16
		<30,?6,2=d1,2:?,5:*/?!d				
[59]		l-Menthol	biological	156.27	156.2652	C10H20O
		<30,?6,2:/*?! ,5: ?w,3:*/OH				
[60]		Allicin	biological	162.28	162.2729	C6H10OS2
		<-30,!d,!2,S?0,! ,S,!2,!d				
[61]		Benzoic acid	biological	122.12	122.1213	C7H6O2
		<30,Ph,3:/COOH				
[62]		Gallic acid	biological	170.12	170.1195	C7H6O5
		<30,Ph,3:/COOH,1'5'6:/OH				
[63]		Salicylic acid	biological	138.12	138.1207	C7H6O3
		<30,Ph,3:/COOH,4:/OH				
[64]		Cinnamic acid	biological	148.16	148.1586	C9H8O2
		<30,Ph,3:/!dr'!COOH				
[65]		Cinnamaldehyde	biological	132.16	132.1592	C9H8O
		<30,Ph,3:/!dr'!CHO				
[66]		Caffeic acid	biological	180.16	180.1574	C9H8O4
		<30,Ph,1'6:/OH,3:/!d'!COOH				
[67]		Vanillin	biological	152.15	152.1473	C8H8O3
		<30,Ph,1:/OH,6:/O!,4:/CHO				
[68]		alpha-Terpinene	biological	136.24	136.2340	C10H16
		<30,?6,3:/?!,6:?,3'5=db				
[69]		beta-Terpinene	biological	136.24	136.2340	C10H16
		<30,?6,3:/?!,6: ?d,3=db				
[70]		gamma-Terpinene	biological	136.24	136.2340	C10H16
		<30,?6,3:/?!,6:?,3'6=db				

[71]		delta-Terpinene	biological	136.24	136.2340	C10H16
		<30, ?6, 3: //?! , 6: ? , 5=db				
[72]		Eugenol	biological	164.20	164.2010	C10H12O2
		<30, Ph, 1: /OH, 6: /O! , 4: /! ' !d				
[73]		Thymol	biological	150.22	150.2175	C10H14O
		<30, Ph, 4: /OH, 3: /?! , 6: ?				
[74]		Anisaldehyde	biological	136.15	136.1479	C8H8O2
		<30, Ph, 4: /CHO, 1: /O!				
[75]		Benzaldehyde	biological	106.12	106.1219	C7H6O
		<30, Ph, 4: /CHO				
[76]		gamma-Nonalactone	biological	156.23	156.2221	C9H16O2
		<18, ?5, 2: O, 1: ?O, 3^-12: /!4				
[77]		gamma-Undecalactone	biological	184.27	184.2752	C11H20O2
		<18, ?5, 2: O, 1: ?O, 3^-12: /!6				
[78]		Muscone	biological	238.40	238.4088	C16H30O
		<-72, #1, 60, -48, 60, 60, -48, 60, 60, -48, 60, 60, -48, 60, 60, -48, ##, &1, 9: ?O, 7: ?				
[79]		alpha-Pinene	biological	136.24	136.2340	C10H16
		<30, ?6, 3: ??, 5: ? , 5=db, @2, 180~zf ' 1, &4~zb				
[80]		beta-Pinene	biological	136.24	136.2340	C10H16
		<30, ?6, 3: ??, 5: ?d, @2, 180~zf ' 1, &4~zb				
[81]		Neral	biological	152.24	152.2334	C10H16O
		<30, !? , !d, !3, ? , !d, -60, CHO				
[82]		Geranial	biological	152.24	152.2334	C10H16O
		<30, !? , !d, !3, ? , !d, ! , CHO				
[83]		p-Cymene	biological	134.21	134.2181	C10H14
		<30, Ph, 4: /?! , 1: ?				
[84]		Benzyl-acetate	biological	150.18	212.2438	C14H12O2
		<30, Ph, @4, !?O! , O! , ! , Ph				
[85]		Benzyl-benzoate	biological	212.25	150.1744	C9H10O2
		<30, Ph, 4: /!O! ' ?O!				
[86]		Stearic acid	biological	284.48	284.4772	C18H36O2
		<30, !17, COOH				
[87]		Linoleic acid	biological	280.45	280.4454	C18H32O2
		<30, !5, -30, -30, ! , -30, -30, !7, COOH, 6' 9=dr				
[88]		Sphingosine	biological	299.50	299.4918	C18H37NO2
		<30, !18, OH, 14=dr, -3: */OH, -2: /*NH2				

[89]		Tocopherol	biological	430.717	430.7060	C29H50O2
		<30,Ph,3=?6,7:0,1'2'5:?,8:z^60,6:/OH,@8,! ,!12,4'8:z,12:?				
[90]		Thiamine	biological	265.35	265.3545	C12H17N4OS
		<30,Ph,4:/NH2,@3,! '1,! ,<-12,?5,-1'-4=d1,1'5'8:N,11:S,6'9:?, -3^-12:/!2'OH,8:p_ ^72				
[91]		Riboflavin	biological	376.37	376.3638	C17H20N4O6
		<30,Ph,3'9=?6,8'16=d1,7'10'14:N,12:NH,11'13: ?0,1'6:?, @10,! '1.5,! ,*/OH,! ,/*OH,! ,*/OH,!2,OH				
[92]		Nicotinic acid	biological	123.11	123.1093	C6H5NO2
		<30,Ph,2:N,4:/COOH				
[93]		Nicotinamide	biological	122.12	122.1246	C6H6N2O
		<30,Ph,2:N,4:/ ?0' !NH2				
[94]		Pantothenic acid	biological	219.23	219.2349	C9H17NO5
		<30,OH,!8,COOH,3:??,4^35:/*H,4^-20:*/OH,5: ?0,6:NH				
[95]		Pyridoxine	biological	169.18	169.1778	C8H11NO3
		<30,Ph,2:N,3:?,4:/OH,5'6:/!OH				
[96]		Biotin	biological	244.31	244.3106	C10H16N2O3S
		<18,?5,4=?5,2:S,6'8:NH,7: ?0,{4^-54'5^54}:*/H,3^-12:/*!4'COOH				
[97]		Folic acid	biological	441.3975	441.3974	C19H19N7O6
		<30,?6,3=Ph2,1=d1,2'7'10:N,6:NH,5: ?0,1:/NH2, @9,! ,!NH!,Ph,@-3,! ?0,!NH!,/*COOH,!3,COOH				
[98]		Carotene	biological	536.8726	536.8726	C40H56
		<30,?6,@4,!19,?6,8'10'12'14'16'18'20'22'24=dr,5'9'13'18'22'-5:?,4'-6=d1,3'-1:??				
[99]		Adrenalin	biological	183.21	183.2044	C9H13NO3
		<30,Ph,1'6:/OH,@4,! ,*/OH,!2,NH!				
[100]		Caffeine	biological	194.194	194.1905	C8H10N4O2
		<30,?6,3=d1,1'5: ?0,-4=?5,-3=d1,7:N,2'6'9:N?				
[101]		Nicotine	biological	162.23	162.2315	C10H14N2
		<30,Ph,2:N,4:/ ?5' (2:N?)				
[102]		Capsaicin	biological	305.418	305.4118	C18H27NO3
		<30,Ph,1:/OH,6:/O!,@4,! ,!NH!,?0,!7,?! , -3=d1				
[103]		Gibberellin A3	biological	346.379	346.3743	C19H22O6
		<18,?5,3=?7,5=#1.2' ?6,@8,160'1.3,&3,13=d1,6=wf,8=wb, @5,40~zf '1,0,50,?0^180,&14~zb,2:/COOH,7: ?d,*8'13:*/OH,14: ?w,1'4:*/H^60				
[104]		Cholesterol	biological	386.664	386.6535	C27H46O
		<30,?6,-4'-2=?6,-4=?5,7=d1, 1:*/OH,4'12: ?w^60,{*9^60'10^180'11^-60'-1^-60}:/*H,@-1,17, ?z,!4, ?!				
[105]		Resveratrol	biological	228.24	228.2432	C14H12O3
		<30,Ph,@4,! !d!,Ph,2'6'-3:/OH				
[106]		Glutathione	biological	307.33	307.3234	C10H17N3O6S
		<-30,COOH,! ,/*NH2,!3, ?0,!NH!,*/*SH,! ?0!,NH,!2,COOH				

[107]		Trenbolone	biological	270.37	270.3660	C18H22O2
		<30,?6,3'10=?6,13=?5,2'11'15=d1,1:?0,12:?w^60,-1:/*0H,{9^60'*11^-60}:*/H				
[108]		Luciferin	biological	280.33	280.3228	C11H8N2O3S2
		<30,Ph,3=?5,@8,! ,?5,9'16=d1,9'14:N,7'11:S,1:/OH,-2:*/COOH				
[109]		Alizarin	biological	240.21	240.2109	C14H8O4
		<30,Ph,3=?6,-3=Ph2,7'10:?0,13'14:/OH				
[110]		Indigo	biological	262.26	262.2627	C16H10N2O2
		<30,Ph,3=?5,@-2,!d,?5,-3=Ph2,7'14:NH,9'11:?0				
[111]		6,6'-dibromoindigo	biological	420.0549	420.0549	C16H8Br2N2O2
		<30,Ph,3=?5,@-2,!d,?5,-3=Ph2,7'14:NH,9'11:?0,1'-2:/Br				
[112]		Carminic Acid	biological	492.39	492.3863	C22H20O13
		<30,Ph,3=?6,-3=Ph2,7'10:?0,2'5'6'13:/OH,11:?,12:/COOH, @1,!~wb'1,?6,-5:0,-1'*-2'-3:/*OH,-4:*/!OH				
[113]		Curcumin	biological	368.38	368.3798	C21H20O6
		<30,Ph,@3,!8,Ph,8'13=dr,9'11:?0,6'-3:/OH,5'-4:/O!				
[114]		Berberine	biological	336.36	336.3612	C20H18NO4
		<30,Ph,3=Ph,-3=?6,-2=Ph2,-3=?5,8:N,8:p_~60,-1'-3:0,{1>vt'2}:/!OH				
[115]		Apigenin	biological	270.24	270.2368	C15H10O5
		<30,Ph,2'6:/OH,3=?6,9=d1,10:0,7:?0,@9,!Ph,-3:/OH				
[116]		Luteolin	biological	286.24	286.2363	C15H10O6
		<30,Ph,2'6:/OH,3=?6,9=d1,10:0,7:?0,@9,!Ph,-2'-3:/OH				
[117]		Flavone	biological	222.24	222.2386	C15H10O2
		<30,Ph,3=?6,9=d1,10:0,7:?0,9:/Ph,				
[118]		Isoflavone	biological	222.24	222.2386	C15H10O2
		<30,Ph,3=?6,9=d1,10:0,7:?0,8:/Ph,				
[119]		Flavanone	biological	224.25	224.2545	C15H12O2
		<30,Ph,3=?6,10:0,7:?0,9:/Ph,				
[120]		Flavonol	biological	238.24	238.2381	C15H10O3
		<30,Ph,3=?6,9=d1,10:0,7:?0,8:/OH,9:/Ph,				
[121]		Cianidanol	biological	290.27	290.2680	C15H14O6
		<30,Ph,3=?6,@8,!w,Ph,7:0,{1'5'9~zf'13'14}:/OH				
[122]		Quercetin	biological	302.24	302.2357	C15H10O7
		<30,Ph,3=?6,@9,!Ph,9=d1,10:0,7:?0,2'6'8'13'14:/OH				
[123]		Limonin	biological	470.518	470.5115	C26H30O8
		<30,?6,-3'-4=?6,-5=?3,-2=wf,-1=wb,6=?5,-4=?6,-5=wf,13'15'17'20:0, 3'12'21:?0,4'*8:?w^60,18:??,{1^60'5^180'16^60}:/*H, @14,!z, ,?5,1'4=d1,3:0				
[124]		Cromolyn	biological	468.37	468.3665	C23H16O11
		<30,Ph, ,-1=?6,3=d1,1:0,4:?0,2:/COOH, @2,! ,0!2,/OH,!2,0,60,Ph, ,-5=?6,3=d1,4:0,1:?0,3:/COOH				

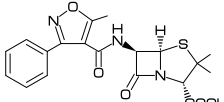
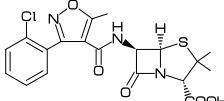
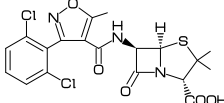
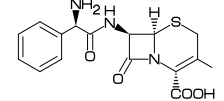
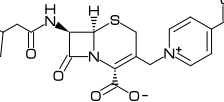
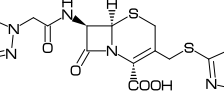
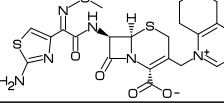
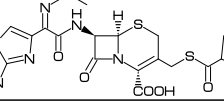
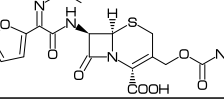
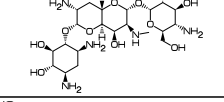
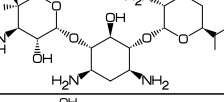
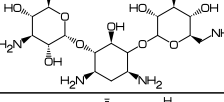
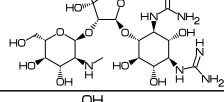
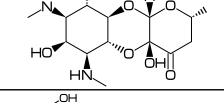
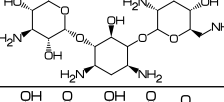
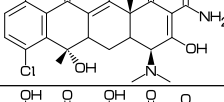
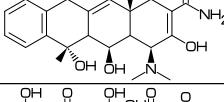
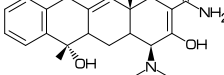
[125]		Emetine	biological	480.649	480.6388	C29H40N2O4
		<30,Ph,-4'-4=?6,8:N,1'6:/O!,-2:/*!,7'12:/*H^-60, @-3,!;!zb,<-60, ,?6,5=d1,2:NH,-6^-60:*/H, ,-2=?6,2'4=d1,-2'-3:/O!				
[126]		Acronycine	biological	321.376	321.3697	C20H19NO3
		<30,Ph, ,-4=?6,1:N?,4:?0,-3=Ph2,-1:/O! , ,-4=?6,2=d1,4:0,3:??				
[127]		Piperine	biological	285.343	285.3376	C17H19NO3
		<30,Ph,-1=?5,-1'-3:0,@4,! !d,! ,!d,! ?O! ,?6,-6:N				
[128]		Febrifugine	biological	301.34	301.3403	C16H19N3O3
		<30,Ph,3=?6,8=d1,@9,!3,!zb,?6,7'9:N,-5:NH,10'12:?0,-1:*/OH				
[129]		Hypericin	biological	504.44	504.4432	C30H16O8
		<30,Ph,-4'-3'(11--4)'(16---17)'19'(23---24)'(22--29)=?6, 12'14'16'17'*22'24'26'28'33'35=d1,7'25:?0,13'26:?,2'6'11'21'23'28:/OH				
[130]		Camphor	biological	152.23	152.2334	C10H16O
		#1,15,-30,90,90,30,##,&1,@2,0~si_ '1.6,&5,{-1^45'-1^-65'5^-45}:?,4:?0				
[131]		Sparteine	biological	234.3803	234.3803	C15H26N2
		<30,?6,3=?6,9=wf,10=wb,@8,#1,60,60,N,60,##,&10,-3=?6,3:N,{4^60'*11^-60}:*/H				
[132]		Mitomycin C	biological	334.332	334.3272	C15H18N4O5
		<30,?6,3'6=d1,2'5:?0,1:?,-4=?5,-3:N, 6:/NH2,,-3=?5,-2=?3,-1=wb,-2=wf,-1:NH,8:/*O!^35,@\$9,!2,0,60,?O!,NH2				
[133]		Podophyllotoxin	biological	414.41	414.4052	C22H22O8
		<0,?5,2'5:0,-3=Ph2,-3=?6,-3=?5,-2:0,-1=wb,-3:?0, @10,!z,Ph,-2'-3'-4:/O!,13:/*OH,{11^-60'*12^60}:*/H				
[134]		Warfarin	biological	308.333	308.3279	C19H16O4
		<30,Ph,3=?6,8=d1,10:0,7:/OH,9:?0,@8,! ,/Ph'1,60,! ,?O!				
[135]		Genistein	biological	270.24	270.2368	C15H10O5
		<30,Ph,3=?6,9=d1,10:0,2'6:/OH,7:?0,8:/Ph'(-3:/OH)				
[136]		Baicalein	biological	270.24	270.2368	C15H10O5
		<30,Ph,3=?6,9=d1,10:0,1'2'6:/OH,7:?0,8:/Ph				
[137]		Reserpine	biological	608.688	608.6786	C33H40N2O9
		<54,Ph,3=?5,-2'-4'-3=?6,9=d1,11:N,7:NH,{*10^-60'15^-60'16^60}:*/H, @20,!w,O!,?0,!Ph,{-2'-3'-4'1'19^zf>r1}:/O!,18:*/?O!'O!>1r				
[138]		Rotenone	biological	394.423	394.4171	C23H22O6
		<-60,?5,-3'-2'-3'-4=?6,*3'7'9'*17'-2'-4=d1, 2'13'16:0,10:?0,{11^-60'12^60}:*/H,-2'-3:/O!,1:*/?!d				
[139]		Pyrethrin I	biological	328.452	328.4452	C21H28O3
		<30,?3,{3^35'*3^-35}:?w,@1,!w,!d,?! , @2,!z,?O!,0,-36~zb, ,?5,-2=d1,-1:?,-3:?0,@-2,!5,-1'-3=d1				
[140]		Oseltamivir	biological	312.40	312.4045	C16H28N2O4
		<30,?6,3=d1,6:*/NH2,@1,!z,NH!,?O!,@2,!w,O!,/!,!2,4:/?O!'O!2				
[141]		Mevastatin	biological	390.52	390.5130	C23H34O5
		<30,?6,2=d1,4^60:*/H,-4=?6,-4=d1,9:?w, @10,!w,! ,60~wb,?6,6:0,-2:?0,-4:/*OH,@5,!z,0,60,?O!,?w,!2_				
[142]		Sesamine	biological	354.35	354.3533	C20H18O6
		<54,?5,1=?5,4'7:0,{1^-54'2^54}:*/H, 5^-12:*/Ph'(4=?5)'(7'9:0),8^-12:*/Ph'(4=?5)'(7'9:0)				

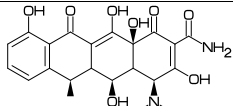
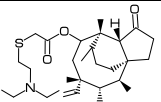
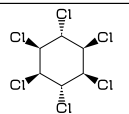
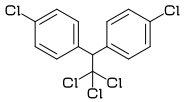
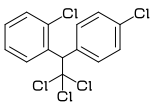
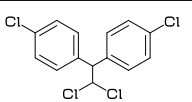
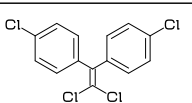
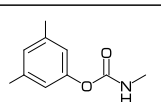
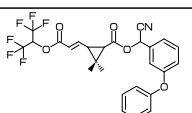
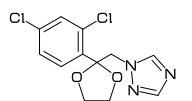
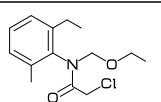
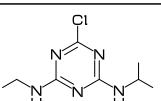
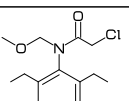
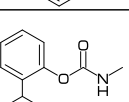
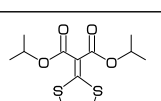
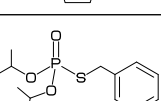
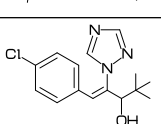
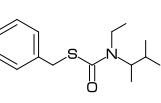
[143]		Morphine	biological	285.343	285.3376	C17H19NO3
		<chem><30,Ph,2'-4=?6,1---12=?5,-1:0,-1=zb, @7,60~wf'0.75,70~si_'1.3,45,N?,&9~wb,15=d1,6:/OH,8^180:*/H,12:/*OH</chem>				
[144]		Quinine	biological	324.424	324.4167	C20H24N2O2
		<chem><30,Ph,3=Ph,7:N,6:/O!, @10,!,*OH,/*H^-60,! , ,?6,2:N,1^60:*/H,4:*/!d,@2,165~zf,60,&5~zb</chem>				
[145]		Atoropin	biological	289.375	289.3694	C17H23NO3
		<chem><30,O!,?O!2,Ph,@1,-60~zb,?7'1.1,@-2,190~wf'1.25,N?,&-5~wb,\$3:/!OH~wvL</chem>				
[146]		Colchicine	biological	399.443	399.4370	C22H25NO6
		<chem><30,Ph,1'2'6:/O!,-4'-5=?7,-1'-4'-6=d1,-2:~?0,-3:/O!,9:/NH!'?O!</chem>				
[147]		Lycorine	biological	287.315	287.3104	C16H17NO4
		<chem><30,Ph,-4'-2=?6,6'(9--12)=?5,13=d1,8:N,15'17:0,{*9^180'10^60}:*/H,13'*14:*/OH</chem>				
[148]		Ibotenic acid	biological	158.113	158.1121	C5H6N2O4
		<chem><18,?5,4=d1,3:O,2:NH,1:~?0,4^-24:/?NH2!'COOH</chem>				
[149]		Illudin S	biological	264.3	264.3168	C15H20O4
		<chem><30,?6,3=?5,@6,?3,4'7=d1,2:~?0,5:?,1'8:~?w^35,{*1^-35'9}:*/OH,8^-35:*/!OH</chem>				
[150]		Muscarine	biological	174.26	174.2605	C9H20NO2
		<chem><18,?5,2:O,1:~?w,5:/*OH,@3,!w,48,N,??,p_~180,!</chem>				
[151]		Psilocybin	biological	284.248	284.2481	C12H17N2O4P
		<chem><30,Ph,3=?5,8=d1,9:NH,@2,!O,-60,P,?O^-45,/OH^45,90,OH,7:/!2'N?!>1r</chem>				
[152]		Aflatoxin B1	mycotoxin	312.27	312.2735	C17H12O6
		<chem><30,Ph,6=?6,-2'4'-2=?5,-2'10=d1,7'14'17:0,2:/O!,8'11:~?0,{15^-54'16^54}:*/H</chem>				
[153]		Aflatoxin B2	mycotoxin	314.3	314.2894	C17H14O6
		<chem><30,Ph,6=?6,-2'4'-2=?5,10=d1,7'14'17:0,2:/O!,8'11:~?0,{15^-54'16^54}:*/H</chem>				
[154]		Aflatoxin G1	mycotoxin	328.27	328.2729	C17H12O7
		<chem><30,Ph,6'-2=?6,4'-2=?5,-2'10=d1,7'12'15'18:0,2:/O!,8'11:~?0,{16^-54'17^54}:*/H</chem>				
[155]		Aflatoxin G2	mycotoxin	330.29	330.2888	C17H14O7
		<chem><30,Ph,6'-2=?6,4'-2=?5,10=d1,7'12'15'18:0,2:/O!,8'11:~?0,{16^-54'17^54}:*/H</chem>				
[156]		Aflatoxin M1	mycotoxin	328.3	328.2729	C17H12O7
		<chem><30,Ph,6=?6,-2'4'-2=?5,-2'10=d1,7'14'17:0,2:/O!,8'11:~?0,15^-54:*/H,16^54:*/OH</chem>				
[157]		Ochratoxin A	mycotoxin	403.813	403.8130	C20H18ClNO6
		<chem><30,Ph,@4,!2,/*COOH,! '1.2,NH,! '1.2,?O!,Ph,-2:/Cl,-5:/OH,-4=?6,-3:O,-2:~?w,-4:~?O</chem>				
[158]		Deoxynivalenol	mycotoxin	296.32	296.3156	C15H20O6
		<chem><30,?6,3=?6,5=d1,1:~?0,6:?,-1:0,{*4^60'-2}:*/H,7^30:~?w,@7,72'.9,80'1.3,&9, @8,?3,-3=wf_,-1=si_,-1:0,{2'12^18}:*/OH,3^-60'1:*/!OH</chem>				
[159]		Patulin	mycotoxin	154.12	154.1201	C7H6O4
		<chem><30,?6,3=?5,2'10=d1,6'7:O,5:/OH,8:~?0</chem>				
[160]		Citrinin	mycotoxin	250.247	250.2472	C13H14O5
		<chem><30,?6,3=?6,2'5'11=d1,9:O,1:~?0,2:~?w,7'*8:~?w,5:/OH,6:/COOH</chem>				

[161]		Zearalenone	mycotoxin	318.364	318.3642	C18H22O5
		<30, Ph, @3, #1, !6, 60, 60, !4, &4, ##, 1'5'8=d1, 17:0, 16: ?w, 1'5: /OH, 12' 18: ?0				
[162]		Fumonisin B1	mycotoxin	721.83	721.8299	C34H59NO15
		<30, !19, @6, !w, 0!, ?0!2, /COOH, !2, COOH, @7, !z'1.2, 0!, ?0!2, /COOH, !2, COOH, 5'9: ?z, 11'16'*18:*/OH, 19:/*NH2				
[163]		Puberulic acid	mycotoxin	198.13	198.1296	C8H6O6
		<38.5, ?7, 2'4'7=db, 3: /COOH, 1'5'7: /OH, 6: ?0				
[164]		Dicumarol	biological	336.295	336.2949	C19H12O6
		<30, Ph, 3=?6, @8, !'1.5, !'1.5, ?6, -4=Ph2, 8'14=db, 10'16:0, 9'17: ?0, 7'13: /OH				
[165]		Dihydroxybergamotol	biological	338.40	372.4116	C21H24O6
		<30, Ph, 3=?6, 6=?5, 10'13=db, 7'13:0, 8: ?0, @5, !0, !2, !d, ?, !3, /OH, !?!, !OH				
[166]		Bergamotol	biological	338.40	338.3969	C21H22O4
		<30, Ph, 3=?6, 6=?5, 10'13=db, 7'13:0, 8: ?0, @5, !0, !2, !d, ?, !3, !d, ?!				
[167]		Alkannin	biological	288.29	288.2952	C16H16O5
		<30, Ph, 3=?6, 9=db, 2'5: /OH, 7'10: ?0, @8, !, /*OH, !2, !d, ?!				
[168]		Benzene	synthetic	78.11	78.11184	C6H6
		<30, Ph				
[169]		Phenol	synthetic	94.11	94.11123	C6H6O
		<30, Ph, 3: /OH				
[170]		Aniline	synthetic	93.13	93.12648	C6H7N
		<30, Ph, 3: /NH2				
[171]		Picric acid	synthetic	229.10	229.1039	C6H3N3O7
		<30, Ph, 1'3'5: /NO2, 2: /OH				
[172]		Hexaphenylbenzene	synthetic	534.6876	534.6875	C42H30
		<30, Ph, 1'2'3'4'5'6: /Ph				
[173]		Naphthalene	aromatic	128.17	128.1705	C10H8
		<30, Ph, 3=Ph				
[174]		Anthracene	aromatic	178.23	178.2291	C14H10
		<30, Ph, 3'6=Ph				
[175]		Phenanthrene	aromatic	178.23	178.2291	C14H10
		<30, Ph, 4'6=Ph				
[176]		Naphthacene	aromatic	228.3	228.2878	C18H12
		<30, Ph, 6'3'-3=Ph				
[177]		Chrysene	aromatic	228.3	228.2878	C18H12
		<30, Ph2, 6'4'-4=Ph				
[178]		Pyrene	aromatic	202.25	202.2505	C16H10
		<30, Ph2, 6'4=Ph, 16---7=?6, -2=d1				

[179]		Coronene	aromatic	300.35	300.3520	C24H12
		<30,Ph,{1'11--2'15--3'19--4'23--5'27---7}=?6,9'12'14'17'20'22'25'28'30=d1				
[180]		Kekulene	aromatic	600.7	600.7041	C48H24
		<30,?6,3'-3'-2'-3'-2'-3'-2'-3'-2'-3'(-2---5)'(5---□-4)=?6,1'*5'7'9'11'13'17'19'21'23'27'29'31'33'37'39'41'43'47'49'51'53'57'60=d1				
[181]		12-Crown-4	synthetic	176.21	176.2102	C8H16O4
		<-180,0,30,60,60,0,-30,60,60,0,-30,60,60,0,-30,60,&1				
[182]		15-Crown-5	synthetic	220.26	220.2628	C10H20O5
		<-180,0,48,60,60,0,-48,60,60,0,-48,60,60,0,-48,60,60,0,-48,60,&1				
[183]		18-Crown-6	synthetic	264.32	264.3153	C12H24O6
		<-180,0,60,60,60,0,-60,60,60,0,-60,60,60,0,-60,60,60,0,-60,60,&1				
[184]		Porphyrin	synthetic	310.4	310.3519	C20H14N4
		<9,#1,?5,@3,! ,54,?5,@-2,! ,54,?5,@-2,! ,54,?5,@-2,! ,&5,##,1'4'6'8'10'14'16'18'21'23'27=d1,4'17:N,11'23:NH				
[185]		Sulflower	synthetic	448.69	448.6911	C16S8
		<67.5,?8,1'3'5'7=?5,@11,30'1.15,&12,@14,30'1.15,&15,@17,30'1.15,&18,@20,30'1.15,&9,9'12'13'16'17'20'21'24=d1,10'13'16'19'21'22'23'24:S				
[186]		Arsphenamine x5	synthetic	915.2	915.1977	C30H30As5N5O5
		<18,?5,1'2'3'4'5:As,1'2'3'4'5:/Ph'(3:/NH2)'(4:/OH)				
[187]		Melamine	synthetic	126.12	126.1199	C3H6N6
		<30,Ph,2'4'6:N,1'3'5:/NH2				
[188]		Tartrazine	pigment	534.3	534.3633	C16H9N4Na3O9S2
		<30,Ph,1:/SO3Na,@4,!N,!d,N!,<-12,?5,-2'-5=d1,-2'-3:N,-1:/COONa,-4:/OH,-3:/Ph'(4:/SO3Na)				
[189]		Disperse yellow 3	pigment	269.30	269.2985	C15H15N3O2
		<30,Ph,2'? ,5:/OH,@4,!N,!d,N,!Ph,-3:/NH!'?0!				
[190]		Disperse orange 30	pigment	450.27	450.2753	C19H17Cl2N5O4
		<30,Ph,1:/NO2,3'5:/Cl,@4,!N,!d,N,!Ph,@-3,!N,/!2'CN,!3,?0,!0!				
[191]		Disperse red 65	pigment	371.82	371.8208	C18H18ClN5O2
		<30,Ph,1:/NO2,3:/Cl,@4,!N,!d,N,!Ph,-1:?'@-3,!N,/!2'CN,!2				
[192]		Erythrosine	synthetic	835.9	835.8923	C20H8I4O5
		<30,Ph,3'9=?6,8'13'16=d1,10:0,-2:?'0,1'5'12'14:/I,@7,!Ph,-1:/COOH,6:/OH				
[193]		Sudan red 1	pigment	248.28	248.2792	C16H12N2O
		<30,Ph,1=Ph,4:/OH,@3,!N,!d,N,!Ph				
[194]		Basic blue 1	pigment	319.86	319.8522	C16H18ClN3S
		<30,Ph,3=Ph,6=Ph,2:S,5:N,8'13:/N?! ,2:p_ ,@2,@(3.5'1.5),Cl,n_ ^15				
[195]		Disperse red 11	pigment	268.274	268.2673	C15H12N2O3
		<30,Ph,3=?6,-3=dr,9=Ph,7'10:?'0,-1'-4:/NH2,-2:/O!				
[196]		Disperse red 60	pigment	331.326	330.3367	C20H14N2O3
		<30,Ph,3=?6,-3=dr,9=Ph,7'10:?'0,-1'-4:/NH2,-2:/O!'Ph				

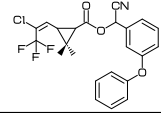
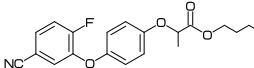
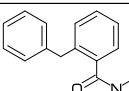
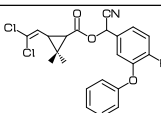
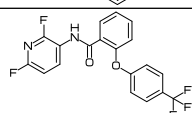
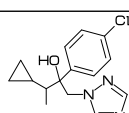
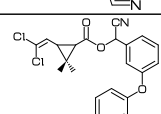
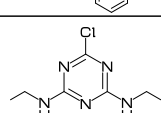
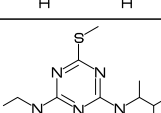
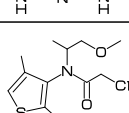
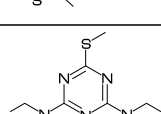
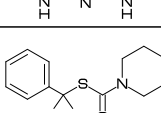
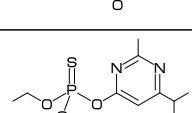
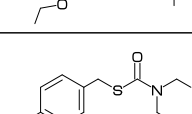
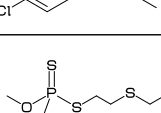
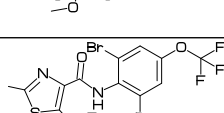
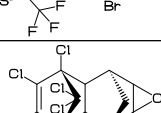
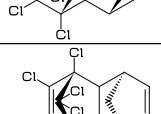
[197]		Disperse violet 26	pigment	422.438	422.4321	C26H18N2O4
		<30,Ph,3=?6,-3=dr,9=Ph,7'10:?0,-1'-4:/NH2,{-2>-30'-3>30}:/0!'Ph				
[198]		Vat blue 1	pigment	262.27	262.2627	C16H10N2O2
		<30,Ph,3=?5,@8,!d,?5,-3=dr,-3=Ph,7'14:NH,9'11:?0				
[199]		PFOA	pfas	414.07	414.0683	C8HF15O2
		0,0,0,0,0,0,0,?0,-60,OH,{1^-90'1:7}:/F,{1:7}:/F^180				
[200]		PFOS	pfas	500.13	500.1295	C8HF17O3S
		0,0,0,0,0,0,0,0,S,?0,?0^-180,-.1,OH,{1^-90,1:8}:/F,{1:8}:/F^180				
[201]		PFHxS	pfas	400.12	400.1145	C6HF13O3S
		0,0,0,0,0,0,S,?0,?0^-180,-.1,OH,{1^-90'1:6}:/F,{1:6}:/F^180				
[202]		GenX	pfas	330.05	330.0527	C6HF11O3
		0,0,0,0,0,0'1,?0,-60,OH,{1^-90,1:3}:/F,{1:3'5}:/F^180,5:/?F?F!F				
[203]		FOSA	pfas	499.15	499.1447	C8H2F17NO2S
		0,0,0,0,0,0,0,0,S,?0,?0^-180,-.1,NH2,{1^-90'1:8}:/F,{1:8}:/F^180				
[204]		8,2-FTOH	pfas	464.12	464.1189	C10H5F17O
		0,0,0,0,0,0,0,0,-60,60,OH,{1^-90'1:8}:/F,{1:8}:/F^180				
[205]		6,2-FTS	pfas	428.16	428.1676	C8H5F13O3S
		0,0,0,0,0,0,-60,60,S,?0,?0^-180,-.1,OH,{1^-90'1:6}:/F,{1:6}:/F^180				
[206]		PFOPA	pfas	500.13	500.0462	C8H2F17O3P
		0,0,0,0,0,0,0,0,P,?0,/OH^-179.8,-.1,OH,{1^-90'1:8}:/F,{1:8}:/F^180				
[207]		6,6-FPI	pfas	702.06	702.0673	C12HF26O2P
		0,0,0,0,0,0,P,0,0,0,0,0,0,7^180:?0,7'1.5:/OH,{1^-90,1:6'8:13,13^90,13^-90}:/F,{1:6'8:12}:/F^180				
[208]		9CI-PF3ONS	pfas	532.58	532.5835	C8HCIF16O4S
		0,0,0,0,0,0,0,0,0,0,S,?0,?0^-180,-.1,OH,{1:6'8'9}:/F,{1:6'8'9}:/F^180,1^-90:/Cl				
[209]		Amoxicillin	antibiotics	365.4042	365.4041	C16H19N3O5S
		<45,?4,2=?5,2:N,7:S,3^45:/*H,1:?0^15,5:/*COOH,6:??,@4,15~wf,NH!,?0! ,*/NH2,!Ph,-3:/OH				
[210]		Ampicillin	antibiotics	349.405	349.4047	C16H19N3O4S
		<45,?4,2=?5,2:N,7:S,3^45:/*H,1:?0^15,5:/*COOH,6:??,@4,15~wf,NH!,?0! ,*/NH2,!Ph				
[211]		Penicillin G	antibiotics	334.4	334.3901	C16H18N2O4S
		<45,?4,2=?5,2:N,7:S,3^45:/*H,1:?0^15,5:/*COOH,6:??,@4,15~wf,NH!,?0!2,Ph				
[212]		Penicillin V	antibiotics	350.3895	350.3895	C16H18N2O5S
		<45,?4,2=?5,2:N,7:S,3^45:/*H,1:?0^15,5:/*COOH,6:??,@4,15~wf,NH!,?0!2,0,!Ph				
[213]		Mecillinam	antibiotics	325.4264	325.4264	C15H23N3O3S
		<45,?4,2=?5,2:N,7:S,3^45:/*H,1:?0^15,5:/*COOH,6:??,@4,15~wf,N,!d,! ,?7,-7:N				
[214]		Nafcillin	antibiotics	414.4748	414.4747	C21H22N2O5S
		<45,?4,2=?5,2:N,7:S,3^45:/*H,1:?0^15,5:/*COOH,6:??,@4,15~wf,NH!,?0,!Ph,-2=Ph,-9:/O!2				

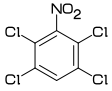
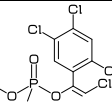
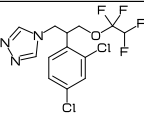
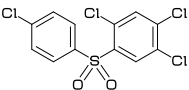
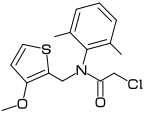
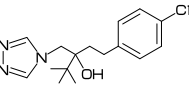
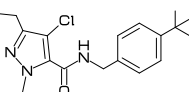
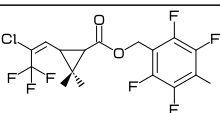
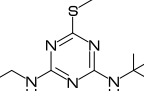
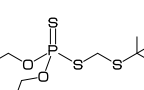
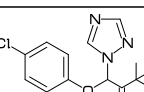
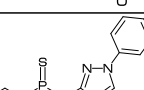
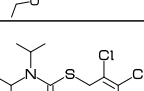
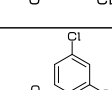
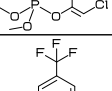
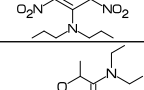
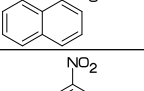
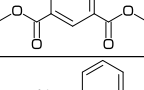
	Oxacillin	antibiotics	401.4363	401.4362	C19H19N3O5S
$\langle 45, ?4, 2=?5, 2:N, 7:S, 3^{\sim}45:/*H, 1: ?0^{\sim}15, 5:/*COOH, 6:??, @4, 15^{\sim}wf, NH!, ?0!, <-24, ?5, -2'-5=d1, -2:N, -3:0, -4:?, @-1, -24, Ph$					
	Cloxacillin	antibiotics	435.8813	435.8813	C19H18ClN3O5S
$\langle 45, ?4, 2=?5, 2:N, 7:S, 3^{\sim}45:/*H, 1: ?0^{\sim}15, 5:/*COOH, 6:??, @4, 15^{\sim}wf, NH!, ?0!, <-24, ?5, -2'-5=d1, -2:N, -3:0, -4:?, @-1, -24, Ph, -5:/Cl$					
	Dicloxacillin	antibiotics	470.3264	470.3263	C19H17Cl2N3O5S
$\langle 45, ?4, 2=?5, 2:N, 7:S, 3^{\sim}45:/*H, 1: ?0^{\sim}15, 5:/*COOH, 6:??, @4, 15^{\sim}wf, NH!, ?0!, <-24, ?5, -2'-5=d1, -2:N, -3:0, -4:?, -1^{\sim}-24:/Ph' (2'6:/Cl)$					
	Cefalexin	antibiotics	347.3889	347.3888	C16H17N3O4S
$\langle 45, ?4, 2=?6, 6=db, 2:N, 8:S, 3^{\sim}45:/*H, 1: ?0^{\sim}15, 5:/*COOH, 6:?, @4, 15^{\sim}wf, NH!, ?0!, */NH2, !Ph$					
	Cefalonium	antibiotics	458.5107	458.5107	C20H18N4O5S2
$\langle 45, ?4, 2=?6, 6=db, 2:N, 8:S, 3^{\sim}45:/*H, 1: ?0^{\sim}15, @5, !z, ?0!, 0, n_{\sim}40, @4, 15^{\sim}wf, NH!, ?0!2, ?5, -1'-3=d1, -4:S, @6, !2, , Ph, 1:N, 1:p_{\sim}180, 4:/?0!'NH2$					
	Cefazolin	antibiotics	454.51	454.5071	C14H14N8O4S3
$\langle 45, ?4, 2=?6, 6=db, 2:N, 8:S, 3^{\sim}45:/*H, 1^{\sim}15: ?0, 5:/*COOH, @4, 15^{\sim}wf, NH!, ?0!2, ?5, -2'-4=d1, -1'-2'-3'-5:N, @6, !2, S, !, ?5, -3'-5=d1, -1:S, -2:?, -3'-4:N$					
	Cefquinome	antibiotics	528.6	528.6038	C23H24N6O5S2
$\langle 45, ?4, 2=?6, 6=db, 2:N, 8:S, 3^{\sim}45:/*H, 1: ?0^{\sim}15, @5, !z, ?0!, 0, n_{\sim}40, @4, 15^{\sim}wf, NH!, ?0!, /N!'0!, !, ?5, -2'-5=d1, -3:S, -1:N, -2:/NH2, @6, !2, Ph, -2=?6, -10:N, -10:p_{\sim}180$					
	Ceftiofur	antibiotics	523.5626	523.5625	C19H17N5O7S3
$\langle 45, ?4, 2=?6, 6=db, 2:N, 8:S, 3^{\sim}45:/*H, 1: ?0^{\sim}15, 5:/*COOH, @4, 15^{\sim}wf, NH!, ?0!, /N!'0!, !, ?5, -2'-5=d1, -3:S, -1:N, -2:/NH2, @6, !2, S, ! ?0!, ?5, -1'-3=d1, -4:0$					
	Cefuroxime	antibiotics	424.3852	424.3852	C16H16N4O8S
$\langle 45, ?4, 2=?6, 6=db, 2:N, 8:S, 3^{\sim}45:/*H, 1: ?0^{\sim}15, 5:/*COOH, @4, 15^{\sim}wf, NH!, ?0!, /N!'0!, !, ?5, -1'-3=d1, -4:0, @6, !2, 0!, ?0!, NH2$					
	Apramycin	antibiotics	539.58	539.5771	C21H41N5O11
$\langle 30, ?6, 3=?6, 2'10:0, @1, !z, 0, 60^{\sim}zb, ?6, @9, !z, 0, -60^{\sim}zb, ?6, -5:0, 7'13'14'*14'^{-1}-2:*/OH, *6'15'17'*-3:*/NH2, 8:*/NH!^{\sim}20, -4:*/!OH, {3^{\sim}60, 4^{\sim}60}:*/H$					
	Gentamycin	antibiotics	477.596	477.5954	C21H43N5O7
$\langle -30, ?6, @1, !z, 0, 0^{\sim}zb, ?6, -5:0, @5, !z, 0, 0^{\sim}zb, ?6, -5:0, 2'4'*20:*/NH2, 6:*/OH, 11:*/OH^{\sim}35, 11: ?z^{\sim}35, 12:*/NH!, 13:*/OH, 17:*/?!'NH!$					
	Kanamycin	antibiotics	484.499	484.4986	C18H36N4O11
$\langle -30, ?6, @1, !z, 0, 0^{\sim}zb, ?6, -5:0, @5, !0, 0, ?6, -5:0, 2'4'12:*/NH2, *6'11'13'18'*19'20:*/OH, 10:*/!OH, 17:*/!NH2$					
	dihydro-Streptomycin	antibiotics	583.574	583.5899	C21H41N7O12
$\langle 54, ?5, 3:0, 4: ?z, 5: !OH^{\sim}48, 5:/*OH^{\sim}35, @1, !z, 0, -24^{\sim}wb, ?6, -5:0, @2, !w, 0, 24^{\sim}zb, ?6, 10'*11'15'*16'*18:*/OH, 9:*/!OH, 12:*/NH!, {17^{\sim}18'19}:*/NH!'?NH'!NH2$					
	Spectinomycin	antibiotics	332.35	332.3495	C14H24N2O7
$\langle 30, ?6, 3'9=?6, 7=zf, 11=wb, 7'10'14:0, 9^{\sim}60:*/H, 11: ?0, {1'5'8^{\sim}60}:*/OH, 13: ?z, 2'6:*/NH!$					
	Tobramycin	antibiotics	467.51	467.5144	C18H37N5O9
$\langle -30, ?6, @1, !z, 0, 0^{\sim}zb, ?6, -5:0, @5, !0, 0, ?6, -5:0, 2'4'12'*20:*/NH2, *6'11'13'18:*/OH, 10:*/!OH, 17:*/!NH2$					
	Chlortetracyclin	antibiotics	478.88	478.8796	C22H23ClN2O8
$\langle 30, Ph, -4'-3'-3=?6, 16'19=d1, 10'18: ?0, 7: ?w^{\sim}35, 2:/Cl, {5'7^{\sim}zf^{\sim}35'13^{\sim}wf^{\sim}60'14'16}:/OH, 15:*/N?!, 17:/?0!'NH2$					
	Oxytetracyclin	antibiotics	460.434	460.4339	C22H24N2O9
$\langle 30, Ph, -4'-3'-3=?6, 16'19=d1, 10'18: ?0, 7: ?w^{\sim}35, 11:*/OH, {5'7^{\sim}zf^{\sim}35'13^{\sim}wf^{\sim}60'14'16}:/OH, 15:*/N?!, 17:/?0!'NH2$					
	Tetracyclin	antibiotics	444.435	444.4345	C22H24N2O8
$\langle 30, Ph, -4'-3'-3=?6, 16'19=d1, 10'18: ?0, 7: ?w^{\sim}35, {5'7^{\sim}zf^{\sim}35'13^{\sim}wf^{\sim}60'14'16}:/OH, 15:*/N?!, 17:/?0!'NH2$					

[233]		Doxycyclin	antibiotics	444.43	444.4345	C22H24N2O8
		<30, Ph, -4'-3'-3=?6, 16'19=d1, 10'18:?0, 7:?w, {5'13~wf^60'11~wf'14'16}:/OH, 15:*/N?! , 17:/?0!'NH2				
[234]		Tiamulin	antibiotics	493.74	493.7420	C28H47NO4S
		<-45.5, ?8, -3=?5, @8, #.8, -210~zf, ?^60, 45, 56, ##, &6~zb, {3^-45'5'8}:?w, @3, 30~zf, !d, 4:/*OH, 11:?0, 7:*/H^60, @1, 15, 0!, ?0!2, S, 60, 60, -60, N?2, !2				
[235]		BHC	pesticide	290.83	290.8298	C6H6Cl6
		<30, ?6, 1'*2'3'4'*5'6:*/Cl				
[236]		pp-DDT	pesticide	354.49	354.4862	C14H9Cl5
		<30, Ph, 6:/Cl, @3, !, /?Cl?Cl!Cl, !Ph, -3:/Cl				
[237]		op-DDT	pesticide	354.49	354.4862	C14H9Cl5
		<30, Ph, 4:/Cl, @3, !, /?Cl?Cl!Cl, !Ph, -3:/Cl				
[238]		pp-DDD	pesticide	320	320.0412	C14H10Cl4
		<30, Ph, 6:/Cl, @3, !, /?Cl!Cl, !Ph, -3:/Cl				
[239]		pp-DDE	pesticide	318	318.0253	C14H8Cl4
		<30, Ph, 6:/Cl, @3, !, //?Cl!Cl, !Ph, -3:/Cl				
[240]		XMC	pesticide	179.2	179.2157	C10H13NO2
		<30, Ph, 1'5:?, @3, !0!, ?0!, NH!				
[241]		Acrinathrin	pesticide	541.45	541.4390	C26H21F6NO5
		<-30, ?3, {2~-35, *2^35}:?w, @1, !!d, !?0, !0!, /?F?F!F, !, ?F?F!F, @3, !?0, !0!, /CN, !Ph, -4:/0!'Ph>r1				
[242]		Azaconazole	pesticide	300.139	300.1406	C12H11Cl2N3O2
		<30, Ph, 4'6:/Cl, @3, !3, ?5, -2'-4=d1, -2'-4'-5:N, @7, ?5, -1'-4:0				
[243]		Acetochlor	pesticide	269.769	269.7671	C14H20ClNO2
		<30, Ph, 2:?, 4:/!, @3, !N, /?0!2'Cl, !2, 0!2				
[244]		Atrazine	pesticide	215.7	215.6832	C8H14ClN5
		<30, Ph, 2'4'6:N, 5:/Cl, 1:/NH!2, 3:/NH'!?!				
[245]		Alachlor	pesticide	269.8	269.7671	C14H20ClNO2
		<-30, !, 0!2, N, /Ph'(-5'-1:/!), !, ?0!2, Cl				
[246]		Isopcarb	pesticide	193.246	193.2423	C11H15NO2
		<30, Ph, 2:/?! , 3:/0!'?0!'NH!				
[247]		Isoprothiolane	pesticide	290.4	290.3989	C12H18O4S2
		<30, !?! , 0!, ?0!, //?5' (2'5:S), !?0, !0, !?!				
[248]		Iprobenfos	pesticide	288.34	288.3428	C13H21O3PS
		<30, !?! , 0!, P, ?0, /0!'?!^170, !, S, !2, Ph				
[249]		Uninnazole-P	pesticide	291.779	291.7759	C15H18ClN3O
		<30, Ph, 6:/Cl, @3, !!d, !, /OH, !, ??! , @8, !, , ?5, 2'4=d1, 1'2'4:N				
[250]		Esprocarb	pesticide	265.4	265.4142	C15H23NOS
		<30, Ph, @3, !2, S!, ?0!, N?2, !, ?!, ?!				

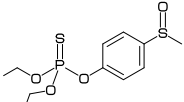
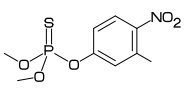
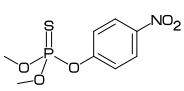
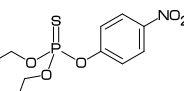
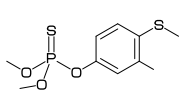
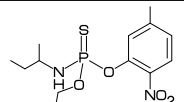
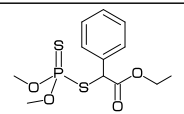
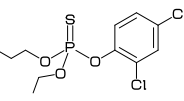
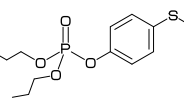
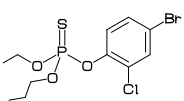
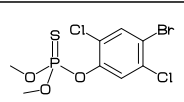
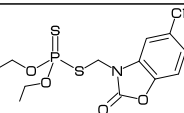
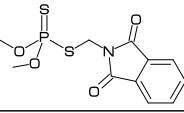
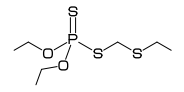
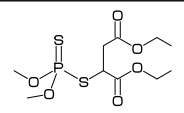
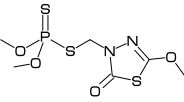
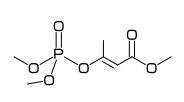
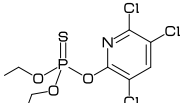
[251]		Ethalfuralin	pesticide	333.3	333.2631	C13H14F3N3O4
		<30,Ph,1'3:/NO2,5:/?F?F!F,@2,! '1.1,/!,N,!2,?,!d				
[252]		Ethofenprox	pesticide	376.5	376.4880	C25H28O3
		<30,Ph,@5,!0!,Ph,@10,! ,0!3,??,!Ph,-3:/0!2				
[253]		Endrin	pesticide	380.91	380.9093	C12H8Cl6O
		<30,?6'1.3,3=?6,6=d1,9=?3,-1:0, @2,210~wf'1.5,&5~wb,@7,210~zf'1.5,&10~zb,{1'2'5'6'12~-210'12~-150}:/C1				
[254]		Oxadiazon	pesticide	345.2	345.2210	C15H18Cl2N2O3
		<30,Ph,4'6:/C1,1:/0'!?! ,@3,! , ,?5,2=d1,1'2:N,4:0,5:??,3:/?!!				
[255]		Oxadixyl	pesticide	278.3	278.3037	C14H18N2O4
		<30,Ph,2'4:?,@3,!N,!1,?0!2,0!,@7,! , ,?5,1:N,2:0,5:??				
[256]		Oxyfluorfen	pesticide	361.701	361.7003	C15H11ClF3NO4
		<30,Ph,6:/?F?F!F,4:/C1,@3,!0!,Ph,-3:/NO2,-4:/0!2				
[257]		Cafenstrole	pesticide	350.4	336.4092	C15H20N4O3S
		<30,Ph,2'4'6:?,@3,! ,S?0?0,! , ,?5,2'5=d1,2'4'5:N,-2:/?0!'N?'!2				
[258]		Carfentrazone-ethyl	pesticide	412.19	412.1911	C15H14Cl2F3N3O3
		<30,Ph,4:/F,6:/C1,@1,!2,/C1,!?0!,0!2, @3,! , ,?5,4=d1,1'3'5:N,-4:??,3:/?F!F,-2:??				
[259]		Carboxin	pesticide	235.301	235.3021	C12H13NO2S
		<30,?6,3=d1,2:S,5:0,4:?,@3,!?0,!NH!,Ph				
[260]		Quinoxifen	pesticide	308.13	308.1345	C15H8Cl2FNO
		<30,Ph,4=Ph,10:N,2'6:/C1,@7,!0!,Ph,-3:/F				
[261]		Quitozone	pesticide	295.3	295.3347	C6Cl5NO2
		<30,Ph,1'2'3'4'6:/C1,5:/NO2				
[262]		Kresoxim-Methyl	pesticide	313.348	313.3477	C18H19NO4
		<30,Ph,@3,! ,/?0!'0!,!d,N,!0!,@4,!2,0,!Ph,-1:??				
[263]		Clomazone	pesticide	239.7	239.6980	C12H14ClNO2
		<30,Ph,2:/C1,@3,!2,! ,?5,1:N,2:0,-2:??,-1:??				
[264]		Chlorfenapyr	pesticide	407.62	407.6128	C15H11BrClF3N2O
		<18,?5,3=d1,5=d1,2:N,4:/CN,5:/Br,1:/?F?F!F,2:/!0'!2,3:/Ph'(-3:/C1)				
[265]		Chlorfenson	pesticide	303.153	303.1611	C12H8Cl2O3S
		<30,Ph,@3,!0!,S?0?0,!Ph,6'12:/C1				
[266]		Chlorpropham	pesticide	213.7	213.6607	C10H12ClNO2
		<30,Ph,6:/C1,@4,!NH!,?0!,0,!?!!				
[267]		Chlorbenside	pesticide	269.183	269.1894	C13H10Cl2S
		<30,Ph,@3,! ,S,!2,Ph,6'12:/C1				
[268]		Chlorobenzilate	pesticide	325.2	325.1865	C16H14Cl2O3
		<30,Ph,@3,! ,/OH^-35,/?0!'0!2^30>1r,!Ph,6'11:/C1				

[269]		Chlorantraniliprole	pesticide	483.15	483.1460	C18H14BrCl2N5O2
		<30,Ph,1:/Cl,3:?,@5,!?0,60,NH!,@4,!NH!,?0!,<24,?5,-1'-3=db,-3'-4:N,-2:/Br,@-4,24,Ph,-5:N,-1:/Cl				
[270]		Chlorothalonil	pesticide	265.9	265.911	C8Cl4N2
		<30,Ph,4'6:/CN,1'2'3'5:/Cl				
[271]		Chlornitrofen	pesticide	318.5	318.5399	C12H6Cl3NO3
		<30,Ph,6:/NO2,@3,!0!,Ph,-1'-3'-5:/Cl				
[272]		Fthalide	pesticide	271.9	271.9122	C8H2Cl4O2
		<30,Ph,3=?5,8:0,9:0,1'2'5'6:/Cl				
[273]		Azoxystrobin	pesticide	403.4	403.3874	C22H17N3O5
		<30,Ph,2:/CN,@3,!0!,Ph,-1'-3:N,@-4,!0!,Ph,@-5,!/?0!'0!,!d,!0!				
[274]		Thiuram	pesticide	240.43	240.4328	C6H12N2S4
		<30,! ,N?! ,?S,! ,S,! ,S,! ,?S,! ,N?!				
[275]		Probenazole	pesticide	223.25	223.2483	C10H9NO3S
		<12,Ph,3=?5,9=d1,7:S,8:N,{7^35'7^-35}:?0,9:/0!2'!d				
[276]		Penflufen	pesticide	317.41	317.4010	C18H24FN3O
		<30,Ph,@3,!NH!,?0!,?5,-1'-4=db,-2'-3:N,-2'-4:?,-1:/F,@4,!?,60,!?!				
[277]		MCPA	pesticide	200.62	200.6189	C9H9ClO3
		<30,Ph,1:/Cl,5:?,4:/0!2'COOH				
[278]		Asulam	pesticide	230.2	230.2409	C8H10N2O4S
		<30,Ph,1:/NH2,@3,! ,S?0?0,!NH!,?0!,0!				
[279]		Imazosulfuron	pesticide	412.81	412.8082	C14H13ClN6O5S
		<-11.8,?6,3=?5,1'5'7'9=db,4'7:N,8:/Cl,@-1,! ,S?0?0,!NH!,?0,!NH!,Ph,-1'-5:N,-2'-4:/0!				
[280]		Triaziflam	pesticide	333.4	333.4037	C17H24FN5O
		<30,Ph,2'6:?,@4,! ,0!2,?! ,NH!,Ph,-1'-3'-5:N,-2:/NH2,-4:/??'!F				
[281]		Trichlopyr	pesticide	256.47	256.4705	C7H4Cl3NO3
		<30,Ph,2:N,1'4'6:/Cl,3:/0!2'COOH				
[282]		Halosulfuron-methyl	pesticide	434.82	432.8360	C15H17ClN4O7S
		<6,?5,3'5=db,1'2:N,2:?,5:/Cl,@3,! ,S?0?0,!NH!,?0,!NH!,Ph,-2'-4:/0!,4:/?0!'0!				
[283]		Flupoxam	pesticide	460.8	460.7850	C19H14ClF5N4O2
		<30,Ph,4:/Cl,@1,! ,?5,-2'-4=db,-2'-4'-5:N,-1:/Ph,-3:/?0!'NH2,@3,!2,0!2,/F^35,/F^-35,! ,?F?F!F				
[284]		Cyanazine	pesticide	240.7	240.6927	C9H13ClN6
		<30,Ph,2'4'6:N,5:/Cl,1:/NH!2,3:/NH!'??'!CN				
[285]		Diethofencarb	pesticide	267.3	267.3208	C14H21NO4
		<30,Ph,@4,!NH!,?0!,0,!?! ,1'6:/0!2				
[286]		Diclofop-methyl	pesticide	341.2	341.1859	C16H14Cl2O4
		<30,Ph,4'6:/Cl,@3,!0!,Ph,@-4,!0,!?! ,?0,!0!				

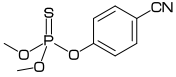
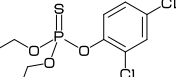
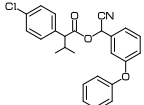
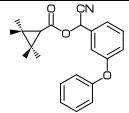
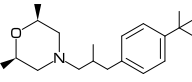
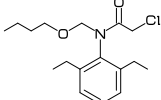
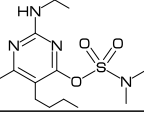
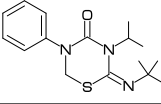
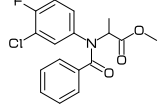
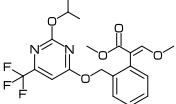
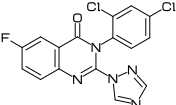
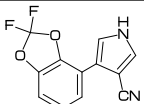
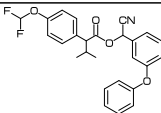
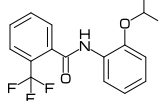
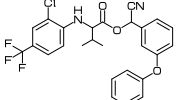
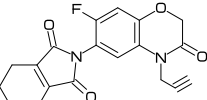
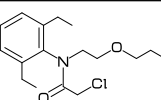
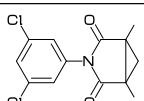
[287]		Cyhalothrin	pesticide	449.86	449.8500	C23H19ClF3NO3
		<-30,?3,{2^-35'*2^35}:?w,@1,!!d,/F?F!F,!Cl,@3,!?0,!0!,/CN,!Ph,-4:/0!'Ph>r1				
[288]		Cyhalofop-Buthyl	pesticide	357.381	357.3754	C20H20FNO4
		<30,Ph,1:/CN,4:/F,@3,!0!,Ph,@-3,!0,!?! ,?0!,0,!4				
[289]		Diphenamid	pesticide	239.3	239.3122	C16H17NO
		<30,Ph,@3,!2,Ph,-5:/?0!'N?!				
[290]		Cyfluthrin	pesticide	434.3	434.2876	C22H18Cl2FNO3
		<-30,?3,{2^-35'*2^35}:?w, @1,!!d,/Cl,!Cl,@3,!?0,!0!,/CN,!Ph,-3:/F,-4:/0!'Ph>r1				
[291]		Diflufenican	pesticide	394.29	394.2948	C19H11F5N2O2
		<30,Ph,1'5:/F,@4,!NH!,?0,!Ph,6:N,-5:/0!'Ph'(-3:/F?F!F)				
[292]		Cyproconazole	pesticide	291.8	291.7759	C15H18ClN3O
		<30,?3,@2,!?! ,/OH^30,-90,! ,<-18,?5,2'4=d1,1'3'5:N,@\$5,-30,Ph,-3:/Cl				
[293]		Cypermethrin	pesticide	416.3	416.2971	C22H19Cl2NO3
		<-30,?3,{2^-35'*2^35}:?w,@1,!!d,/Cl,!Cl,@3,!?0,!0!,/CN,!Ph,-4:/0!'Ph>r1				
[294]		Simazine	pesticide	201.7	201.6566	C7H12ClN5
		<30,Ph,2'4'6:N,5:/Cl,1:/NH!2,3:/NH!2				
[295]		Dimethametryn	pesticide	255.4	255.3829	C11H21N5S
		<30,Ph,2'4'6:N,5:/S!,1:/NH!2,3:/NH'!?!'?!				
[296]		Dimethenamid	pesticide	275.8	275.7948	C12H18ClNO2S
		<-6,?5,3'5=d1,2:S,3'5:?,@4,!N!,?0!2,Cl,6:/?!2'0!				
[297]		Simetryn	pesticide	213.3	213.3032	C8H15N5S
		<30,Ph,2'4'6:N,5:/S!,1'3:/NH!2				
[298]		Dimepiperate	pesticide	263.4	263.3983	C15H21NOS
		<30,Ph,@3,!??,!S!,?0!,?6,-6:N				
[299]		Diazinon	pesticide	304.35	304.3455	C12H21N2O3PS
		<30,!2,0!,P,?S,/0!2^160>r1,!0!, ,Ph,4'6:N,5:?,3:/?!				
[300]		Thiobencarb	pesticide	257.776	257.7795	C12H16ClNOS
		<30,Ph,1:/Cl,@4,!2,S!,?0!,N?2,!2				
[301]		Thiometon	pesticide	246.34	246.3508	C6H15O2PS3
		<-30,!0!,P,?S,/0!^160,! ,S!3,S!2				
[302]		Thifluzamide	pesticide	528.08	528.0623	C13H6Br2F6N2O2S
		<-12,?5,3'5=d1,2:S,5:N,3:/F?F!F,1:?, @4,!?0,!NH!,<6,Ph,-5'-1:/Br,-3:/0!'?F?F!F				
[303]		Dieldrin	pesticide	380.895	380.9093	C12H8Cl6O
		<30,?6'1.2,3=?6,6=d1,9=?3,-1:0,@2,148~wf'1.4,&5~wb, @7,145~wf'1.3,&10~zb,{1'2'5'6'12^-210'12^-150}:/Cl				
[304]		Aldrin	pesticide	364.908	364.9099	C12H8Cl6
		<30,?6'1.3,3=?6,6'9=d1, @2,210~wf'1.5,&5~wb,@7,210~zf'1.5,&10~zb,{1'2'5'6'11^-210'11^-150}:/Cl				

[305]		Tecnazene	pesticide	260.879	260.8896	C6HCl4NO2
		<30,Ph,{1,3,4,6}:/Cl,5:/NO2				
[306]		Tetrachlorvinfos	pesticide	365.97	365.9618	C10H9Cl4O4P
		<-30,!0!,P,?0,/0~160,!0!,/Ph'(2'4'5:/Cl),!d,!Cl				
[307]		Tetraconazole	pesticide	372.14	372.1455	C13H11Cl2F4N3O
		<-6,?5,2'5=d1,1'2'4:N,@4,!4,0!,/F^35,/F^-35,! ,?F!F,7:/Ph'(4'6:/Cl)				
[308]		Tetradifon	pesticide	356.038	356.0518	C12H6Cl4O2S
		<30,Ph,@3,! ,S?0?0,!Ph,6'10'11'13:/Cl				
[309]		Thenylchlor	pesticide	323.835	323.8376	C16H18ClNO2S
		<6,?5,2'5=d1,4:S,2:/0!,@3,!2,N,7^-15:/Ph'(6'2:?) ,!,?0!2,Cl,				
[310]		Tebuconazole	pesticide	307.8	307.8183	C16H22ClN3O
		<36,?5,1'4=d1,1'3'5:N,@3,30,!4,Ph,-3:/Cl,7^-30:/??! ,7^30:/OH				
[311]		Tebufenpyrad	pesticide	333.86	333.8556	C18H24ClN3O
		<6,?5,3'5=d1,1'2:N,4:/Cl,5:/! ,2:?,@3,!?0!,NH,!2,Ph,-3:/??!				
[312]		Tefluthrin	pesticide	418.736	418.7336	C17H14ClF7O2
		<-30,!3,{2^-35'*2^35}:?w,@1,! !d,/F?F!F,!Cl,@3,!?0!,!2, ,Ph,2'3'5'6:/F,4:?				
[313]		Terbutryn	pesticide	241.4	241.3563	C10H19N5S
		<30,Ph,2'4'6:N,5:/S!,1:/NH!2,3:/NH! '?!				
[314]		Terbufos	pesticide	288.42	288.4306	C9H21O2PS3
		<30,!2,0!,P,?S,/0!2^160>r1,! ,S!2,S! ,??!				
[315]		Triadimefon	pesticide	293.8	293.7487	C14H16ClN3O2
		<30,Ph,6:/Cl,@3,! ,0!2,?0! ,?! ,@8,! , ,?5,2'4=d1,1'2'4:N				
[316]		Triazophos	pesticide	313.31	313.3125	C12H16N3O3PS
		<30,!2,0!,P,?S,/0!2^160>r1,!0! ,<-12, ,?5,2'5=d1,2'4'5:N,4:/Ph				
[317]		Triallate	pesticide	304.7	304.6641	C10H16Cl3NOS
		<-30,!?! ,N,/?! ,! ?0! ,S!2,/Cl,!d,/Cl,!Cl				
[318]		Dimethylvinfos	pesticide	331.52	331.5167	C10H10Cl3O4P
		<-30,!0!,P,?0,/0~160,!0!,/Ph'(2'4:/Cl)'1,!d,!Cl				
[319]		Trifluralin	pesticide	335.3	335.2790	C13H16F3N3O4
		<30,Ph,1'3:/NO2,5:/?F?F!F,@2,!N,/!2,!3				
[320]		Napropamide	pesticide	271.4	271.3541	C17H21NO2
		<-30,Ph,4=Ph,@10,!0! ,?! ,?0! ,N?2,!2				
[321]		Nitrothal-isopropyl	pesticide	295.3	295.2878	C14H17NO6
		<30,Ph,5:/NO2,1'3:/?0!'0!'?!				
[322]		Norflurazon	pesticide	303.7	303.6675	C12H9ClF3N3O
		<30,?6,1'5=d1,4'5:N,1:/NH! ,3: ?0,2:/Cl,4:/Ph'(3:/?F?F!F)				

[323]		Paclobutrazole	pesticide	293.795	293.7917	C15H20ClN3O
		<30,Ph,6:/Cl,@3,!3,/OH,! ,? ! ,@8,! , ,?5,2'4=d1,1'2'4:N				
[324]		Picolinafen	pesticide	376.331	376.3043	C19H12F4N2O2
		<30,Ph,5:/?F?F!F,@3,!0!,Ph,-5:N,@-4,! ?0,!NH!,Ph,-3:/F				
[325]		Bitertanol	pesticide	337.4	337.4155	C20H23N3O2
		<30,Ph,@3,!Ph,@-3,! ,0!2,/OH,! ,? ! ,@14,! , ,?5,2'4=d1,1'2'4:N				
[326]		Bifenox	pesticide	342.14	342.1309	C14H9Cl2NO5
		<30,Ph,4'6:/Cl,@3,!0!,Ph,-4:/?0!'0!,-3:/N02				
[327]		Bifenthrin	pesticide	422.88	422.8677	C23H22ClF3O2
		<-30,?3,{2^-35'*2^35}:?w,@1,! !d,/Cl,! ,?F?F!F,@3,! ?0,!0!,-60,Ph,-1:?, -2:/Ph				
[328]		Pyraflufen-ethyl	pesticide	413.174	413.1759	C15H13Cl2F3N2O4
		<30,Ph,6:/Cl,4:/F,@3,! , ,?5,1'4=d1,2'3:N,-3:?,5:/Cl, @-2,!0! ,/F,!F,@\$1,! ,0!2,?0! ,0!2				
[329]		Pyridaben	pesticide	364.9	364.9325	C19H25ClN2OS
		<30,?6,2'4=d1,5'6:N,6:/? ! ,1: ?0,2:/Cl,@-4,! ,S,!2,Ph,-3:/? !				
[330]		Pyridaphenthion	pesticide	340.34	340.3345	C14H17N2O4PS
		<30,!2,0!,P,?S,/0!2^160>r1,!0! , ,?6,1'5=d1,2'3:N,4: ?0,3:/Ph				
[331]		Pyributicarb	pesticide	330.4	330.4444	C18H22N2O2S
		<30,Ph,5:/? ! ,@3,! ?0! ,S! ,N? ! ,Ph,-5:N,-4:/0!				
[332]		Pyriproxyfen	pesticide	321.5	321.3697	C20H19NO3
		<30,Ph,@5,!0!,Ph,@-3,! ,0!2,?! ,0,-60,Ph,-5:N				
[333]		Pyriminobac-Methyl	pesticide	361.354	361.3492	C17H19N3O6
		<30,Ph,2:/0!' ?0! ,@5,! ? ,!d,N,!0! ,@3,!0! , ,Ph,2'6:N,3'5:/0!				
[334]		Pyrimethanil	pesticide	199.257	199.2517	C12H13N3
		<30,Ph,@3,!NH! , ,Ph,2'6:N,3'5:?				
[335]		Pyroquilon	pesticide	173.2	173.2111	C11H11NO
		<30,Ph,3=?6,10:N,9: ?0,11--4=?5				
[336]		Vinclozolin	pesticide	286.108	286.1107	C12H9Cl2NO3
		<36,?5,3:N,5:0,2'4: ?0,1: ?^54,1:/!d^-30,3:/Ph' (3'5:/Cl)				
[337]		Fipronil	pesticide	437.2	437.1477	C12H4Cl2F6N4OS
		<30,Ph,2'4:/Cl,6:/?F?F!F,@3,! , ,?5,2'4=d1,1'2:N,3:/CN,5:/NH2,-2:/S?0!' ?F?F!F				
[338]		Fenomiphos	pesticide	303.36	303.3574	C13H22NO3PS
		<30,!2,0!,P,?0,/NH' ! ? ! ^160,!0! ,Ph,-4:?, -3:/S!				
[339]		Fenarimol	pesticide	331.2	331.1959	C17H12Cl2N2O
		<30,Ph,@3,!2,Ph,4'11:/Cl,7:/OH^30,7^-30:/Ph' (3'5:N)				
[340]		Fenothiocarb	pesticide	253.4	253.3604	C13H19NO2S
		<30,Ph,@3,!0,!5,S,! ?0! ,N? !				

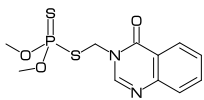
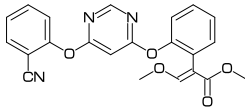
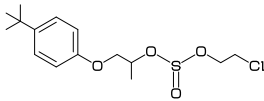
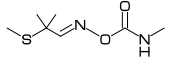
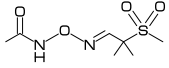
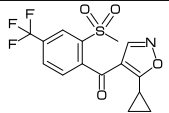
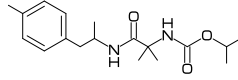
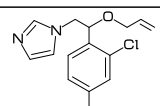
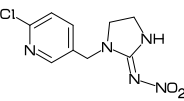
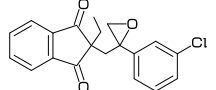
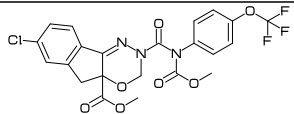
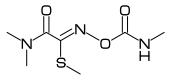
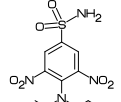
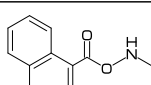
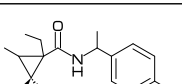
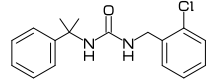
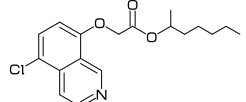
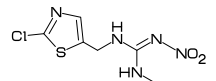
[341]		Fensulfotion	pesticide	308.35	308.3540	C11H17O4PS2
		<30, !2, 0!, P, ?S, /0!2^160>r1, !0!, Ph, -3:/S' ?0!				
[342]		Fenitrothion	pesticide	277.23	277.2340	C9H12NO5PS
		<-30, !0!, P, ?S, /0!^160, !0!, Ph, -4:?, -3:/NO2				
[343]		Parathion-methyl	pesticide	263.2	263.2074	C8H10NO5PS
		<-30, !0!, P, ?S, /0!^160, !0!, Ph, -3:/NO2				
[344]		Parathion	pesticide	291.3	291.2606	C10H14NO5PS
		<30, !2, 0!, P, ?S, /0!2^160>r1, !0!, Ph, -3:/NO2				
[345]		Fenthion	pesticide	278.33	278.3280	C10H15O3PS2
		<-30, !0!, P, ?S, /0!^160, !0!, , Ph, 3:?, 4:/S!				
[346]		Butamifos	pesticide	332.36	332.3556	C13H21N2O4PS
		<-30, !2, ?!, NH!, P, ?S, /0!2^170>r1, !0!, , Ph, 2:/NO2, 5:?				
[347]		Phenthoate	pesticide	320.358	320.3647	C12H17O4PS2
		<-30, !0!, P, ?S, /0!^160, !, S, !, /Ph, !?0!, 0!2				
[348]		Prothyophos	pesticide	329.18	329.1797	C11H15Cl2O3PS
		<-30, !3, 0!, P, ?S, /0!2^160>r1, !0!, Ph, -5'-3:/Cl				
[349]		Propaphos	pesticide	304.343	304.3422	C13H21O4PS
		<-30, !3, 0!, P, ?0, /0!3^160>r1, !0!, Ph, -3:/S!				
[350]		Profenofos	pesticide	373.6	373.6307	C11H15BrClO3PS
		<30, !2, 0!, P, ?S, /0!3^160>r1, !0!, Ph, -5:/Cl, -3:/Br				
[351]		Bromophos	pesticide	365.99	365.9960	C8H8BrCl2O3PS
		<-30, !0!, P, ?S, /0!^160, !0!, , Ph, 3'6:/Cl, 4:/Br				
[352]		Phosalone	pesticide	367.80	367.8085	C12H15ClNO4PS2
		<30, !2, 0!, P, ?S, /0!2^160>r1, !, S!2, , ?5, 4=Ph, 4=dr, 1:N, 2: ?0, 3:0, 8:/Cl				
[353]		Phosmet	pesticide	317.32	317.3210	C11H12NO4PS2
		<-30, !0!, P, ?S, /0!^160, !, S, !2, , ?5, 3=Ph2, 1:N, 2'5: ?0				
[354]		Phorate	pesticide	260.4	260.3774	C7H17O2PS3
		<30, !2, 0!, P, ?S, !, S!2, S!2, 4:/0!2^160>r1				
[355]		Malathion	pesticide	330.35	330.3580	C10H19O6PS2
		<-30, !0!, P, ?S, /0!^160, !S!, /! ?0! ?0!2'1, ! ?0!, 0!2				
[356]		Methidathion	pesticide	302.32	302.3313	C6H11N2O4PS3
		<-30, !0!, P, ?S, /0!^160, !, S!2, , ?5, 4=d1, 1'5:N, 3:S, 2: ?0, 4:/0!				
[357]		Mevinphos	pesticide	224.15	224.1482	C7H13O6P
		<-30, !0!, P, ?0, /0!^160, !0, !?, !d, !?0!, 0!				
[358]		Chlorpyrifos	pesticide	350.59	350.5863	C9H11Cl3NO3PS
		<30, !2, 0!, P, ?S, /0!2^160>r1, !0!, , Ph, 6:N, 2'4'5:/Cl				

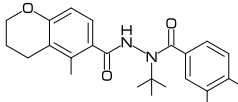
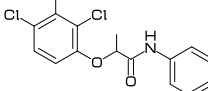
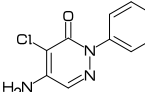
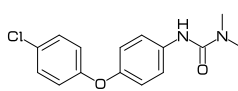
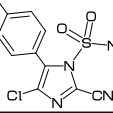
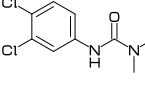
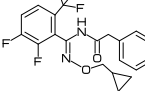
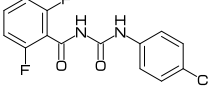
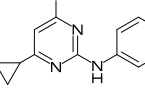
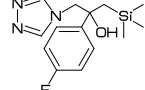
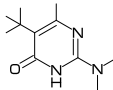
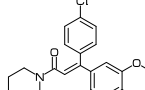
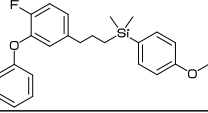
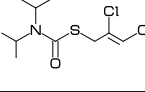
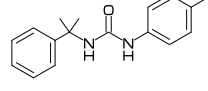
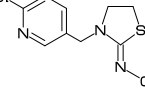
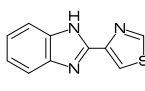
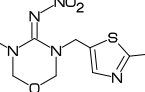
[359]		Chlorpyrifos-methyl	pesticide	322.53	322.5331	C7H7Cl3NO3PS
		<-30,!0!,P,?S,/0!^160>r1,!0!, ,Ph,6:N,2'4'5:/Cl				
[360]		Cadusafos	pesticide	270.386	270.3921	C10H23O2PS2
		<-30,!2,?! ,S!,P,?0,/0!2^160>r1,! ,S,!?,!2				
[361]		Dimethoate	pesticide	229.25	229.2574	C5H12NO3PS2
		<-30,!0!,P,?S,/0!^160,! ,S!2,?0,!NH!				
[362]		Tribufos	pesticide	314.50	314.5109	C12H27OPS3
		<30,!4,S,! ,P,?0,/S'!4^160>r1,! ,S,!4				
[363]		Tolclofos-methyl	pesticide	301.13	301.1266	C9H11Cl2O3PS
		<-30,!0!,P,?S,/0!^160,!0!, ,Ph,2'6:/Cl,4:?				
[364]		Piperophos	pesticide	353.48	353.4807	C14H28NO3PS2
		<-30,!3,0!,P,?S,/0'!?!^160>r1,! ,S!2,?0!, ,?6,1:N,6:?				
[365]		Pyraclofos	pesticide	360.80	360.7960	C14H18ClN2O3PS
		<30,!2,0!,P,?0,/S!3^160>r1,!0!,<-12, ,?5,1'4=d1,3'4:N,@-3,-12,Ph,-3:/Cl				
[366]		Pyrazophos	pesticide	373.37	373.3644	C14H20N3O5PS
		<30,!2,0!,P,?S,/0!2^160>r1,!0!, ,?5,3=76,2'5'7'9=d1,4'5'6:N,7:?, -2:/?0!'0!2				
[367]		EPN	pesticide	323.303	323.3040	C14H14NO4PS
		<30,!2,0!,P,?S,/Ph^170,!0!,Ph,-3:/NO2				
[368]		Anilofos	pesticide	367.9	367.8516	C13H19ClNO3PS2
		<-30,!0!,P,?S,/0!^160,! ,S,!2,?0!,N,/?!,!Ph,-3:/Cl				
[369]		Isazofos	pesticide	313.74	313.7413	C9H17ClN3O3PS
		<30,!2,0!,P,?S,/0!2^160>r1,!0!, ,?5,2'5=d1,2'4'5:N,4:/Cl,3:/?!				
[370]		Ethion	pesticide	384.46	384.4761	C9H22O4P2S4
		<30,!2,0!,P,?S,/0!2^160>r1,! ,S,!2,S,! ,P,?S,/0!2^200>1r,! ,0!2				
[371]		Edifenphos	pesticide	310.37	310.3714	C14H15O2PS2
		<30,Ph,@3,!0!,P,?S,/0!2>r1^160,! ,S,!Ph				
[372]		Ethoprophos	pesticide	242.33	242.3390	C8H19O2PS2
		<-30,!3,S,! ,P,?0,/S!3^160>r1,! ,0!2				
[373]		Ethrimfos	pesticide	292.29	292.2917	C10H17N2O4PS
		<-30,!0!,P,?S,/0!^160,!0!, ,Ph,2'4:N,5:/!,3:/0!2				
[374]		Quinalphos	pesticide	298.30	298.2978	C12H15N2O3PS
		<30,! ,0!2,P,?S,/0!2^160>r1,!0!, ,Ph,3=Ph,2'5:N				
[375]		Chlorfenvinphos	pesticide	359.58	359.5699	C12H14Cl3O4P
		<30,!2,0!,P,?0,/0!2^160>r1,!0!,/Ph'(2'4:/Cl)'1,!d,!Cl				
[376]		Pirimiphos-methyl	pesticide	305.333	305.3335	C11H20N3O3PS
		<-30,!0!,P,?S,/0!^160,!0!,Ph,-5'-3:N,-2:?, -4:/N?2'!2				

[377]		Cyanophos	pesticide	243.22	243.2193	C9H10NO3PS
<-30,!0!,P,?S,/0!^160,!0!,Ph,-3:/CN						
[378]		Dichlofenthiion	pesticide	315.2	315.1531	C10H13Cl2O3PS
<30,!2,0!,P,?S,/0!2^160>r1,!0!,Ph,-5'-3:/Cl						
[379]		Fenvalerate	pesticide	419.91	419.9000	C25H22ClNO3
<30,Ph,6:/Cl,@3,!/?!,!0,!0!,/CN,!Ph,-4:/0!'Ph>r1						
[380]		Fenpropathrin	pesticide	349.4	349.4229	C22H23NO3
<-30,?3,{1^35'2^-35}:?w,{1^-35'2^35}:?z,@3,!0!,/CN,!Ph,-4:/0!'Ph>r1						
[381]		Fenpropimorph	pesticide	303.49	303.4821	C20H33NO
<30,?6,3:N,6:0,1'5:?w,@3,!/?!,!2,Ph,-3:/??!						
[382]		Butachlor	pesticide	311.85	311.8468	C17H26ClNO2
<30,!4,0!2,N,/Ph'(-1'-5:/!)'1,!/?0!2,Cl						
[383]		Bupirimate	pesticide	316.42	316.4196	C13H24N4O3S
<30,Ph,4'6:N,1:?,@3,!0!,S?0?0!,N?! ,2:/!3,5:/NH!2						
[384]		Buprofezin	pesticide	305.4	305.4383	C16H23N3OS
<-30,?6,1'5:N,1:/Ph,3:S,6:?0,5:/?! ,4://N'!??!						
[385]		Flamprop-methyl	pesticide	335.8	335.7572	C17H15ClFNO3
<30,Ph,1:/Cl,6:/F,@3,!N,/0!'Ph>r1,!?! ,?0,!0!						
[386]		Fluacrypyrim	pesticide	426.392	426.3863	C20H21F3N2O5
<30,Ph,4'6:N,1:/?F?F!F,5:/0'!?! ,@3,! ,0!2,Ph,@-1,! ,!d,!0!,1:/0!'0!						
[387]		Fluquinconazole	pesticide	376.2	376.1720	C16H8Cl2FN5O
<30,Ph,3=?6,8=d1,7'9:N,6:/F,10:?0,@8,! ,! ,?5,2'4=d1,1'3'5:N,\$9:/Ph'(4'6:/Cl)						
[388]		Fludioxonil	pesticide	248.2	248.1850	C12H6F2N2O2
<30,Ph,5=?5,7'9:0,{8^-40'8^40}:/F,@4,! ,! ,?5,2'5=d1,-2:NH,-4:/CN						
[389]		Flucythrinate	pesticide	451.5	451.4619	C26H23F2NO4
<30,Ph,@6,!0!,/F,! ,F,@3,! ,/?!,!0,!0!,/CN,!Ph,-4:/0!'Ph>r1						
[390]		Flutolanil	pesticide	323.3	323.3096	C17H16F3NO2
<30,Ph,2:/?F?F!F,@3,!0,!NH!,Ph,-1:/0'!?!						
[391]		Fluvalinate	pesticide	502.92	502.9126	C26H22ClF3N2O3
<30,Ph,5:/Cl,1:/?F?F!F,@4,!NH!,/?!,!0,!0!,/CN,!Ph,-4:/0!'Ph>r1						
[392]		Flumioxazin	pesticide	354.337	354.3317	C19H15FN2O4
<30,Ph,6:/F,3=?6,-1:0,-4:N,-3:?0,@-4,!2,!t,@1,! ,! ,?5,3=?6,3=dr,1:N,2'5:?0						
[393]		Pretilachlor	pesticide	311.85	311.8468	C17H26ClNO2
<30,Ph,2'4:/! ,@3,!N,/0!2'Cl'1,!3,0!3						
[394]		Procymidone	pesticide	284.136	284.1379	C13H11Cl2NO2
?6,1:N,@3,&5,2'6:?0,3'5:?,1:/Ph'(3'5:/Cl)						

[395]		Propachlor	pesticide	211.689	211.6879	C11H14ClNO
		<30,Ph,@3,!N,/?! ,!,?0!2,C1				
[396]		Propazine	pesticide	229.7	229.7098	C9H16ClN5
		<30,Ph,2'4'6:N,5:/Cl,1'3:/NH'!?!				
[397]		Propanil	pesticide	218.077	218.0798	C9H9Cl2NO
		<30,Ph,1'6:/Cl,3:/NH!'?'0!2				
[398]		Propyzamide	pesticide	256.1	256.1278	C12H11Cl2NO
		<30,Ph,1'5:/Cl,@3,!?0,!NH,!?! ,!t				
[399]		Propiconazole	pesticide	342.22	342.2203	C15H17Cl2N3O2
		<30,Ph,4'6:/Cl,@3,!3, ,?5,2'4=d1,1'2'4:N,@\$7,?5,-1'-4:0,-3:/!2^-15				
[400]		Prohydrojasmon	pesticide	254.37	254.3651	C15H26O3
		<18,?5,2:?0,3:*/!4^-12,4:/*!0!'0!3				
[401]		Bromacil	pesticide	261.119	261.1157	C9H13BrN2O2
		<30,?6,6=d1,3:N,1:/Br,2'4:?0,5:NH,6:?,3:/?!2				
[402]		Prometryn	pesticide	241.4	241.3563	C10H19N5S
		<30,Ph,2'4'6:N,5:/S!,1'3:/NH'!?!				
[403]		Bromobutide	pesticide	312.2	312.2452	C15H22BrNO
		<30,Ph,@3,!??,!NH!,?0!,/Br,!?!				
[404]		Bromopropylate	pesticide	428.12	428.1151	C17H16Br2O3
		<30,Ph,@3,!2,Ph,6'11:/Br,7:/OH^-45,@7,30,?0!,0,-60,?!				
[405]		Hexaconazole	pesticide	314.2	314.2102	C14H17Cl2N3O
		<36,?5,1'4=d1,1'3'5:N,@3,30,!5,-4^30:/OH,@-5,-30,Ph,-3'-1:/Cl				
[406]		Hexazinone	pesticide	252.31	252.3127	C12H20N4O2
		<30,?6,3=d1,2'4'6:N,2:?,1'5:?0,6:/?6,3:/N?!				
[407]		Benalaxyl	pesticide	325.4	325.4015	C20H23NO3
		<30,Ph,@3,!2,?0!,N,/Ph'(-5'-1:?) ,!?! ,?0,!0!				
[408]		Benoxacor	pesticide	260.1	260.1165	C11H11Cl2NO2
		<90,Ph,3=?6,7:N,10:0,8:?,@7,!?0!,/Cl,!Cl				
[409]		Heptachlor	pesticide	373.35	373.3177	C10H5Cl7
		<30,?6'1.3,3=?5,6'8=d1,@2,210~wf'1.5,&5~wb,{1'2'5'6'9'10^-210'10^-150}:/Cl				
[410]		Permethrin	pesticide	391.30	391.2876	C21H20Cl2O3
		<-30,?3,{2^-35'*2^35}:?w,@1,!d,/Cl,!Cl,@3,!?0!,0!2,Ph,-4:/0!'Ph>r1				
[411]		Penconazole	pesticide	284.184	284.1843	C13H15Cl2N3
		<30,Ph,4'6:/Cl,@3,! ,/!2,!2, ,<30,?5,2'4=d1,1'2'4:N				
[412]		Pendimethalin	pesticide	281.3	267.2810	C12H17N3O4
		<30,Ph,3'5:/NO2,1'2:?,@4,! ,NH,!?,!2				

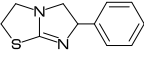
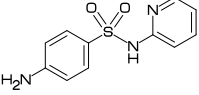
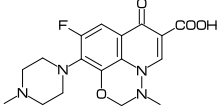
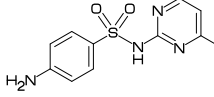
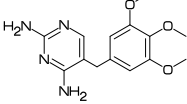
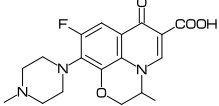
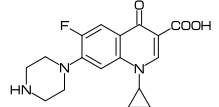
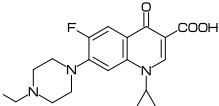
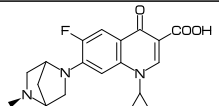
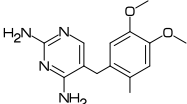
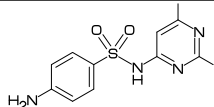
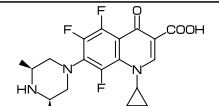
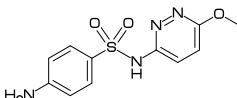
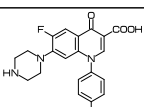
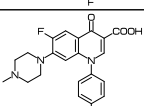
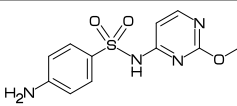
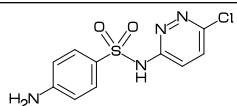
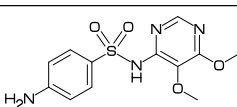
[413]		Benfluralin	pesticide	335.3	335.2790	C13H16F3N3O4
[414]		Benfuresate	pesticide	256.3	256.3180	C12H16O4S
[415]		Bensulide	pesticide	397.5	397.5134	C14H24NO4PS3
[416]		Myclobutanil	pesticide	288.8	288.7752	C15H17ClN4
[417]		Methoxychlor	pesticide	345.644	345.6481	C16H15Cl3O2
[418]		Metolachlor	pesticide	283.8	283.7936	C15H22ClNO2
[419]		Mefenacet	pesticide	298.4	298.3595	C16H14N2O2S
[420]		Mefenpyr-diethyl	pesticide	373.23	373.2311	C16H18Cl2N2O4
[421]		Mepronil	pesticide	269.3	269.3382	C17H19NO2
[422]		Molinate	pesticide	187.3	187.3023	C9H17NOS
[423]		Resmethrin	pesticide	338.4	338.4400	C22H26O3
[424]		Lenacil	pesticide	234.3	234.2942	C13H18N2O2
[425]		Halfenprox	pesticide	477.4	477.3384	C24H23BrF2O3
[426]		Paraquat	pesticide	257.16	257.1589	C12H14Cl2N2
[427]		Oxine-Copper	pesticide	351.852	351.8460	C18H12CuN2O2
[428]		Endosulfan	pesticide	406.904	406.9251	C9H6Cl6O3S
[429]		Uniconazole-P	pesticide	291.779	291.7759	C15H18ClN3O
[430]		Dimesulfazet	pesticide	336.33	336.3299	C13H15F3N2O3S

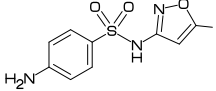
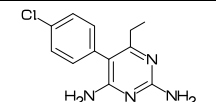
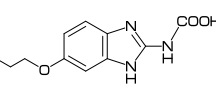
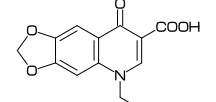
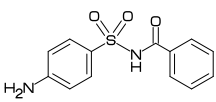
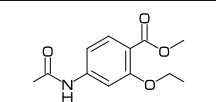
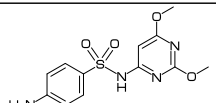
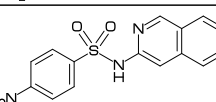
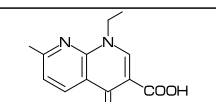
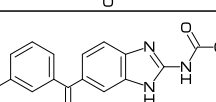
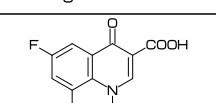
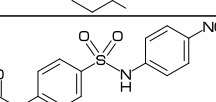
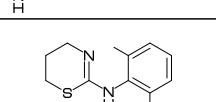
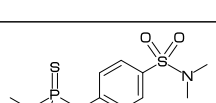
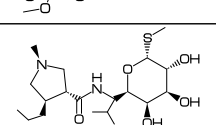
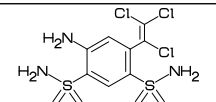
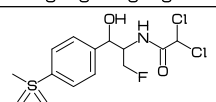
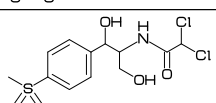
[431]		Azinphos-methyl	pesticide	317.318	316.3362	C11H13N2O3PS2
		<-30, !0!, P, ?S, /0! ^160, !, S!2, , ?6, -3=?6, 2'4'8'10=d1, 1'3:N, 6: ?0				
[432]		Azoxytorbin	pesticide	403.394	403.3874	C22H17N3O5
		<30, Ph, 2: /CN, @3, !0!, Ph, -1'-3:N, @-4, !0!, Ph, @-5, !, //!0!, !?0!, 0!				
[433]		Aramite	pesticide	334.859	334.8587	C15H23ClO4S
		<30, Ph, 6: /??!, @3, !, 0!2, ?!, 0!, S, ?0, !, 0!3, C1				
[434]		Aldicarb	pesticide	190.3	190.2632	C7H14N2O2S
		<-30, !, S, !??, !!d, N, !0!, ?0, !NH!				
[435]		Aldoxycarb	pesticide	222.3	222.2620	C7H14N2O4S
		<30, !?0, !NH!, 0!, N, !d, !??, !, S?0?0, !				
[436]		Isoxaflutole	pesticide	359.319	359.3202	C15H12F3NO4S
		<30, Ph, 6: /?F?F!F, @4, !, S?0?0, !, @3, !'1, ?0, !'1, <-12, , ?5, 1'4=d1, 3:0, 4:N, 2: /?3				
[437]		lprovalicarb	pesticide	320.4	320.4265	C18H28N2O3
		<30, Ph, 6: ?, @3, !, !?! , NH!, ?0!, ??, !NH!, ?0!, 0, !?!				
[438]		Imazalil	pesticide	297.2	297.1797	C14H14Cl2N2O
		<-30, !, /Ph' (4'6: /C1), !, 0!2, !d, @1, 60, , ?5, 2'4=d1, 1'3:N				
[439]		Imidacloprid	pesticide	255.662	255.661	C9H10ClN5O2
		<30, Ph, 1:N, 6: /C1, @3, !2, , ?5, 1:N, 3:NH, 2: //N' !N02				
[440]		Indanofan	pesticide	340.80	340.8001	C20H17ClO3
		<30, Ph, 3=?5, 7'9: ?0, 8^55>1r: /!, @8, -30, !2, Ph, -2: /C1, @11, ?3, -2:0				
[441]		Indoxacarb	pesticide	527.837	527.8344	C22H17ClF3N3O7
		<-6, Ph, 3=?5, 9=?6, 15=d1, 10:0, 12'13:N, 1: /C1, @12, !?0!, N, !Ph, -3: /0! '?F?F!F, {8^-54'1'15}: /?0!'0!				
[442]		Oxamyl	pesticide	219.3	219.2614	C7H13N3O3S
		<-30, !, N?! , ?0!, /S!, !d, N, !0!, ?0!, NH!				
[443]		Oryzalin	pesticide	346.4	332.3329	C11H16N4O6S
		<30, Ph, 1'3: /N02, 5: /S?0?0' !NH2, 2: /N?2' !3				
[444]		Carbaryl	pesticide	201.22	201.2212	C12H11NO2
		<30, Ph, 5=Ph, @4, !?0, !0!, NH!				
[445]		Carpropamid	pesticide	334.665	334.6685	C15H18Cl3NO
		<-30, ?3, 1: ?, {2^-35'*2^35}: */C1, 3^70: /!, @3, !?0!, NH, !?!, Ph, -3: /C1				
[446]		Cumyluron	pesticide	302.802	302.7985	C17H19ClN2O
		<30, Ph, @4, !??, !NH!, ?0!, NH, !2, Ph, -1: /C1				
[447]		Cloquintocet-methyl	pesticide	335.83	335.8251	C18H22ClNO3
		<90, Ph, 4=Ph, 2:N, 10: /C1, @7, !, 0!2, ?0!, 0, !?, !5				
[448]		Clotianidin	pesticide	249.673	249.6780	C6H8ClN5O2S
		<6, ?5, 3'5=d1, 2:S, 5:N, 1: /C1, @3, !2, NH!, /NH!, !d, N, !N02				

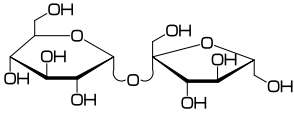
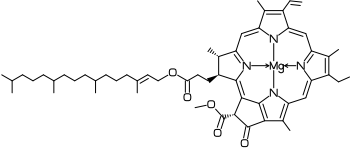
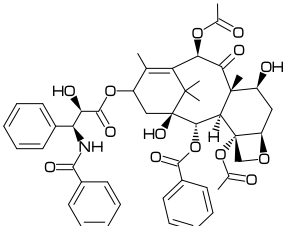
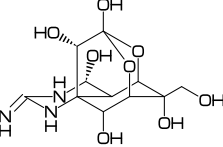
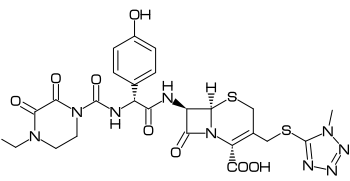
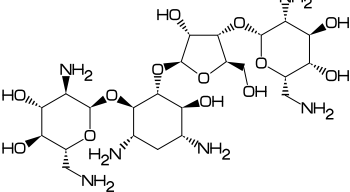
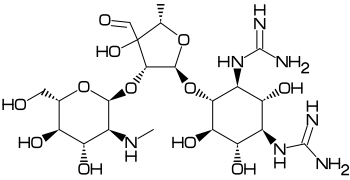
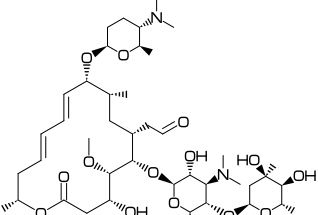
[449]		Chromafenozide	pesticide	394.515	394.5065	C24H30N2O3
		<30,?6,3=?6,5:0,7'9'11=d1,7:?,@8,!?,!NH!,N,/??!,!?,!Ph,-4'-3:?				
[450]		Clomeprop	pesticide	324.2	324.2018	C16H15Cl2NO2
		<30,Ph,4'6:/Cl,5:?,@3,!0,!?,!?,!NH!,Ph				
[451]		Chloridazon	pesticide	221.6	221.6430	C10H8ClN3O
		<30,?6,3'4:N,2'6=d1,5:?,0,1:/NH2,6:/Cl,4:/Ph				
[452]		Chloroxuron	pesticide	290.745	290.7448	C15H15ClN2O2
		<30,Ph,6:/Cl,@3,!0!,Ph,@-3,!NH!,?0!,N?!				
[453]		Cyazofamid	pesticide	324.783	324.7859	C13H13ClN4O2S
		<18,?5,2'5=d1,2'4:N,1:/Cl,3:/CN,@4,!S?0?0,!N?!,@5,!Ph,-3:?				
[454]		Diuron	pesticide	233.1	233.0945	C9H10Cl2N2O
		<30,Ph,1'6:/Cl,@3,!NH!,?0!,N?!				
[455]		Cyflufenamid	pesticide	412.36	412.3531	C20H17F5N2O2
		<30,Ph,4^20:/?F?F!F,1'2:/F,@3,!2,NH!,?0!2,Ph,@-10,!d,N!,<-12,0!2,?3				
[456]		Diflubenzuron	pesticide	310.7	310.6832	C14H9ClF2N2O2
		<30,Ph,2'4:/F,@3,!?,!NH!,?0,!NH!,Ph,-3:/Cl				
[457]		Cyprodinil	pesticide	225.295	225.2889	C14H15N3
		<30,Ph,2'4:N,5:?,1:/?3,3:/NH!'Ph				
[458]		Simeconazole	pesticide	293.417	293.4120	C14H20FN3OSi
		<36,?5,1'3'5:N,1'4=d1,@3,30,!/,OH^30,!2,Si,??!,7^-30:/Ph'(4:/F),				
[459]		Dimethirimol	pesticide	209.29	209.2880	C11H19N3O
		<30,?6,3'5=d1,1:?,0,2:NH,3:/N?!,4:N,5:?,6:/??!				
[460]		Dimethomorph	pesticide	387.86	387.8566	C21H22ClNO4
		<30,?6,1:0,4:N,@4,!?,!d'1,/Ph'(4:/Cl),!, ,Ph,4'5:/O!				
[461]		Silafluofen	pesticide	408.588	408.5804	C25H29FO2Si
		<30,Ph,@5,!0!,Ph,-1:/F,@10,!4,Si,??,!Ph,-3:/O!2				
[462]		Di-allate	pesticide	270.212	270.2190	C10H17Cl2NOS
		<-30,!?,!N!,?0!,S,!2,!d,!Cl,3:/?!,7:/Cl				
[463]		Daimuron	pesticide	268.4	268.3534	C17H20N2O
		<30,Ph,@4,!??,!NH!,?0,!NH!,Ph,-3:?				
[464]		Thiocloprid	pesticide	252.72	252.7232	C10H9ClN4S
		<30,Ph,1:N,6:/Cl,@3,!2,<-12, ,?5,1:N,3:S,-4:/N'!CN				
[465]		Thiabendazole	pesticide	201.247	201.2476	C10H7N3S
		<30,Ph,3=?5,8=d1,9:NH,7:N,@8,! ,?5,1'4=d1,3:S,5:N				
[466]		Thiamethoxam	pesticide	291.71	291.7146	C8H10ClN5O3S
		<30,?6,2:0,4'6:N,6:?,@5,!dm,N,!NO2,@4,!2, ,?5,1'3=d1,3:N,5:S,4:/Cl				

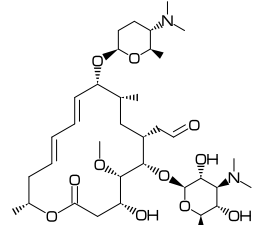
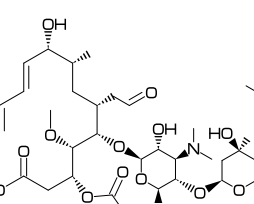
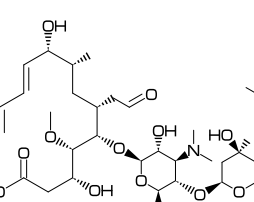
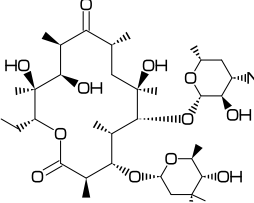
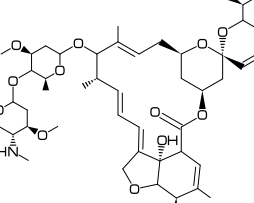
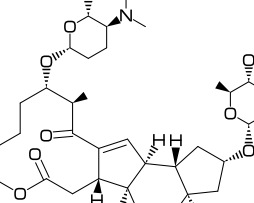
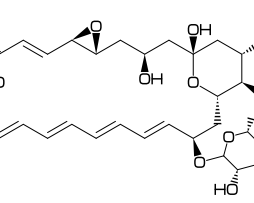
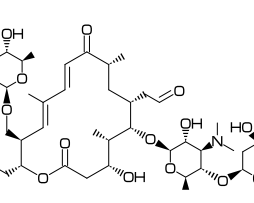
[467]		Tebuthiuron	pesticide	228.3	228.3145	C9H16N4OS
		<18,?5,3'5=d1,4'5:N,2:S,1:/??!,@3,! ,N?! ,?0,!NH!				
[468]		Tebufenozide	pesticide	352.5	352.4699	C22H28N2O2
		<30,Ph,6:/!,@3,! ?0,!NH!,N,/??!,! ?0,!Ph,-4'-2:?				
[469]		Teflubenzuron	pesticide	381.1	381.1092	C14H6Cl2F4N2O2
		<30,Ph,2'4:/F,@3,! ?0,!NH!, ?0,!NH!, ,Ph,3'5:/Cl,4'6:/F				
[470]		Tridemorph	pesticide	297.5	297.5190	C19H39NO
		<30,?6,3:N,6:0,1'5:?,3:/!12				
[471]		Triflumuron	pesticide	358.701	358.6997	C15H10ClF3N2O3
		<30,Ph,4:/Cl,@3,! ?0,!NH!, ?0,!NH!, Ph,-2:/O!'?F?F!F				
[472]		Naproanilide	pesticide	291.35	291.3437	C19H17NO2
		<30,Ph,4=Ph,@8,! ?0,! ?0,!NH!, Ph				
[473]		Novaluron	pesticide	492.706	492.7045	C17H9ClF8N2O4
		<30,Ph,2'4:/F,@3,! ?0,!NH!, ?0,!NH!, Ph,-4:/Cl,@-3,! ?0,! /F^-35,/F^35,! ,/F,! ?0,! ?F?F!F				
[474]		Pyraclostrobin	pesticide	387.817	387.8169	C19H18ClN3O4
		<30,Ph,@3,! ?0,! <12, ,?5,2'5=d1,4'5:N,@4,12,Ph,-3:/Cl, ,@2,!N,/O!,! ?0,! ?0!				
[475]		Pirimicarb	pesticide	238.291	238.2862	C11H18N4O2
		<30,Ph,1'5:N,2'3:?,6:/N?! ,@4,! ?0,! ?0!,N?!				
[476]		Fenoxycarb	pesticide	301.35	301.3370	C17H19NO4
		<30,Ph,@5,! ?0,! Ph,@-3,! ,O!3,NH!, ?0!,O!2				
[477]		Fenobucarb	pesticide	207.3	207.2688	C12H17NO2
		<30,Ph,5:/?!2,@4,! ?0,! ?0,!NH!				
[478]		Ferimzone	pesticide	254.337	254.3302	C15H18N4
		<30,Ph,4:?,@3,! ?0,! d,N,!NH!, ,Ph,2'6:N,3'5:?				
[479]		Fenamidone	pesticide	311.403	311.4013	C17H17N3OS
		<18,?5,4=d1,3'5:N,2: ?0,@3,!NH!, Ph,4:/S!,1^52: ?w,1^-48:/ *Ph				
[480]		Fenpyroximate	pesticide	421.49	421.4888	C24H27N3O4
		<-6,?5,3'5=db,1'2:N,2'5:?,@3,-15,O,!Ph,@4,! !d,N!,O!2,Ph,@-3,! ?0,! ?0,!4				
[481]		Phenmedipham	pesticide	300.32	300.3092	C16H16N2O4
		<30,Ph,5:?,@3,!NH!, ?0!,O,!Ph,-4:/NH!'?0!'?0!				
[482]		Butafenacil	pesticide	474.817	474.8149	C20H18ClF3N2O6
		<30,?6,5=d1,1'3:N,1:?,2'4: ?0,6:/?F?F!F,@3,!Ph,-3:/Cl,@-2,! ?0,! ?0!,??!, ?0!,O!2,!d				
[483]		Flufenacet	pesticide	363.331	363.3305	C14H13F4N3O2S
		<6,?5,2'5=d1,1'2:N,4:S,5:/?F?F!F,@3,! ?0!,! ?0!,N,/?! ,!Ph,-3:/F				
[484]		Flufenoxuron	pesticide	488.77	488.7670	C21H11ClF6N2O3
		<30,Ph,2'4:/F,@3,! ?0,!NH!, ?0,!NH!, Ph,-1:/F,@-3,! ?0!, Ph,-3:/?F?F!F,-1:/Cl				

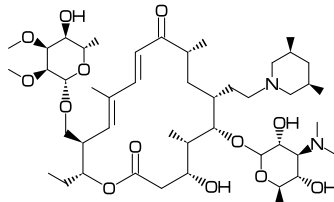
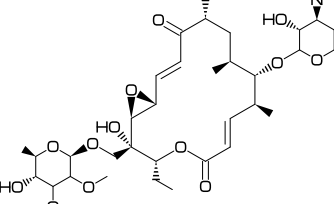
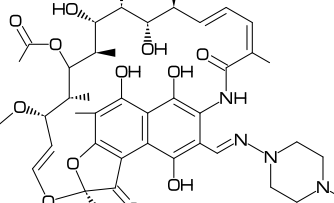
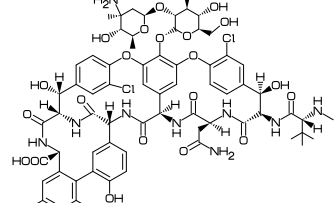
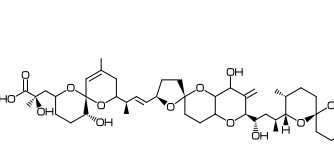
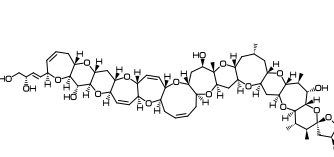
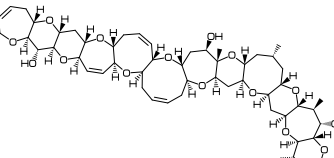
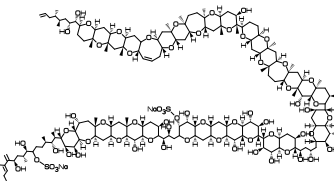
[485]		Fluridone	pesticide	329.3	329.3157	C19H14F3NO
		<30, ?6, 3'6=d1, 2:N, 2:?, 5: ?0, @4, !Ph, -4: /?F?F!F, 6: /Ph				
[486]		Propaquizafop	pesticide	443.884	443.8801	C22H22ClN3O5
		<90, Ph, 3=?6, 8'10=d1, 7'10:N, 1: /Cl, @8, !O!, Ph, @-3, !O, !?!, ?0, !O, !3, O!, N, !dr, ?!				
[487]		Hexaflumuron	pesticide	461.14	461.1427	C16H8Cl2F6N2O3
		<30, Ph, 2'4: /F, @3, !?0, !NH!, ?0, !NH!, , Ph, 3'5: /Cl, @4, !O!, /F^-35, /F^35, !, /F, !F				
[488]		Hexathiazox	pesticide	352.877	352.8788	C17H21ClN2O2S
		<30, ?6, @3, !NH!, ?0!, <-24, , ?5, 1:N, 3:S, 2: ?0, 5: ?, @4, !Ph, -3: /Cl				
[489]		Pencycuron	pesticide	328.84	328.8358	C19H21ClN2O
		<30, Ph, 6: /Cl, @3, !2, N, /?5, !?0, !NH!, Ph				
[490]		Bendiocarb	pesticide	223.228	223.2252	C11H13NO4
		<30, Ph, 5=?5, 7'9:0, 8: ??, @4, !O!, ?0, !NH!				
[491]		Pentoxazone	pesticide	353.774	353.7725	C17H17ClFNO4
		<66, ?5, 5: //?! , 1:0, 3:N, 2'4: ?0, @3, !, , Ph, 4: /Cl, 6: /F, 3: /O! ' ?5				
[492]		Boscalid	pesticide	343.21	343.2066	C18H12Cl2N2O
		<30, Ph, 5:N, 4: /Cl, @3, !?0, !NH!, Ph, @-1, !Ph, -3: /Cl				
[493]		Methabenzthiazuron	pesticide	221.3	221.2788	C10H11N3OS
		Ph, 3=?5, 9=d1, 7:S, 9:N, @8, !, N?!, ?0, !NH!				
[494]		Methoxyfenozide	pesticide	368.48	368.4693	C22H28N2O3
		<30, Ph, 2: ? , 1: /O!, @3, !?0, !NH!, N, /??! , !?0, !Ph, -4'-2: ?				
[495]		Monolinuron	pesticide	214.6	214.6488	C9H11ClN2O2
		<30, Ph, 6: /Cl, @3, !NH!, ?0!, N?!, O!				
[496]		Lactofen	pesticide	461.78	461.7731	C19H15ClF3NO7
		<30, Ph, 4: /Cl, 6: /?F?F!F, @3, !O!, Ph, -3: /NO2, @-4, !?0!, O, !?!, ?0!, O!2				
[497]		Linuron	pesticide	249.1	249.0938	C9H10Cl2N2O2
		<30, Ph, 1'6: /Cl, @3, !NH!, ?0!, N?!, O!				
[498]		Lufenuron	pesticide	511.15	511.1502	C17H8Cl2F8N2O3
		<30, Ph, 2'4: /F, @3, !?0, !NH!, ?0, !NH!, Ph, -1'-4: /Cl, @-3, !O!, /F^-35, /F^-35, !, /F, !, ?F?F!F				
[499]		Sulfacetamide	antibacterial	214.239	214.2415	C8H10N2O3S
		<30, Ph, 1: /NH2, @4, !, S?0?0, !NH!, ?0!				
[500]		Sulfatiazole	antibacterial	255.31	255.3166	C9H9N3O2S2
		<30, Ph, 1: /NH2, @4, !, S?0?0, !NH!, , ?5, 1'3=d1, 2:N, 5:S				
[501]		Chlolidol	antibacterial	192.039	192.0425	C7H7Cl2NO
		<30, Ph, 1'3: ? , 2:N, 4'6: /Cl, 5: /OH				
[502]		Sulfadiadine	antibacterial	250.276	250.2769	C10H10N4O2S
		<30, Ph, 1: /NH2, @4, !, S?0?0, !NH!, Ph, -5'-1: N				

[503]		Levamisole	antibacterial	204.29	204.2913	C11H12N2S
		?5,3=?5,6=d1,2:S,4'6:N,7:/Ph				
[504]		Sulfapyridine	antibacterial	249.288	249.2889	C11H11N3O2S
		<30,Ph,1:/NH2,@4,! ,S?O?O,!NH! ,Ph,-1:N				
[505]		Marbofloxacin	antibacterial	362.361	362.3555	C17H19FN4O4
		<30,Ph,3'(2--7)=?6,9=d1,6:/F,7'13:N,11:O,9:/COOH,10:?O,13:?,@1,! ,?6,-6:N,-3:N?				
[506]		Sulfamerazine	antibacterial	264.303	264.3035	C11H12N4O2S
		<30,Ph,1:/NH2,@4,! ,S?O?O,!NH! ,Ph,-5'-1:N,-4:?				
[507]		Trimethoprim	antibacterial	290.323	290.3177	C14H18N4O3
		<30,Ph,1'5:N,2'6:/NH2,3:/!Ph'(4'5'6:/O!)				
[508]		Ofloxacin	antibacterial	361.373	361.3675	C18H20FN3O4
		<30,Ph,3'(2--7)=?6,9=d1,7:N,11:O,6:/F,9:/COOH,10:?O,13:?,1:/?6'(1:N)'(4:N?)				
[509]		Ciprofloxacin	antibacterial	331.347	331.3415	C17H18FN3O3
		<30,Ph,3=?6,9=d1,7:N,6:/F,7:/?3,9:/COOH,10:?O,1:/?6'(1:N)'(4:NH)				
[510]		Enrofloxacin	antibacterial	359.401	359.3946	C19H22FN3O3
		<30,Ph,3=?6,9=d1,7:N,6:/F,7:/?3,9:/COOH,10:?O,@1,! ,?6,-6:N,-3:N?2				
[511]		Danofloxacin	antibacterial	357.385	357.3788	C19H20FN3O3
		<30,Ph,3=?6,9=d1,7:N,6:/F,7:/?3,9:/COOH,10:?O,@1,! , ,?6,@2,-200'1.1,&5,1'4:N,4:?w				
[512]		Ormetoprim	antibacterial	274.324	274.3183	C14H18N4O2
		<30,Ph,1'5:N,2'6:/NH2,@3,!2, ,Ph,2:?,4'5:/O!				
[513]		Sulfadimidine	antibacterial	278.33	278.3301	C12H14N4O2S
		<30,Ph,1:/NH2,@4,! ,S?O?O,!NH! , ,Ph,2'4:N,3'5:?				
[514]		Orbifloxacin	antibacterial	395.382	395.3756	C19H20F3N3O3
		<30,Ph,3=?6,9=d1,7:N,2'5'6:/F,7:/?3,9:/COOH,10:?O,@1,! , ,?6,1:N,3'5:?'w,4:NH				
[515]		Sulfamethoxypyridazine	antibacterial	280.302	280.3029	C11H12N4O3S
		<30,Ph,1:/NH2,@4,! ,S?O?O,!NH! , ,Ph,5'6:N,4:/O!				
[516]		Sarafloxacin	antibacterial	385.371	385.3640	C20H17F2N3O3
		<30,Ph,3=?6,9=d1,7:N,6:/F,9:/COOH,10:?O,@1,! ,?6,-6:N,-3:NH,7:/Ph'(4:/F)				
[517]		Difloxacin	antibacterial	399.398	399.3906	C21H19F2N3O3
		<30,Ph,3=?6,9=d1,7:N,6:/F,9:/COOH,10:?O,7:/Ph'(4:/F),1:/?6'(1:N)'(4:N?)				
[518]		Sulfamonomethoxine	antibacterial	280.302	280.3029	C11H12N4O3S
		<30,Ph,1:/NH2,@4,! ,S?O?O,!NH! , ,Ph,2'4:N,3:/O!				
[519]		Sulfachlorpyridazine	antibacterial	284.723	284.7220	C10H9ClN4O2S
		<30,Ph,1:/NH2,@4,! ,S?O?O,!NH! , ,Ph,5'6:N,4:/Cl				
[520]		Sulfadoxine	antibacterial	310.328	310.3289	C12H14N4O4S
		<30,Ph,1:/NH2,@4,! ,S?O?O,!NH! , ,Ph,4'6:N,2'3:/O!				

[521]		Sulfamethoxazole	antibacterial	253.276	253.2776	C10H11N3O3S
		<30, Ph, 1:/NH2, @4, !, S?O?O, !NH!, , ?5, 2'5=d1, 4:0, 5:N, 3:?				
[522]		Pirimethamin	antibacterial	248.714	248.7114	C12H13ClN4
		<30, Ph, 6:/Cl, @3, !Ph, -2'-4:N, -1:/!, -3'-5:/NH2				
[523]		Oxibendazole	antibacterial	249.27	235.2392	C11H13N3O3
		<30, Ph, 3=?5, 9=d1, 7:NH, 9:N, 1:/O!3, 8:/NH! 'COOH				
[524]		Oxolinic acid	antibacterial	261.233	261.2301	C13H11NO5
		<30, Ph, 3=?6, 6=?5, 9=d1, 7:N, 11'13:0, 10:?0, 7:/!, 9:/COOH				
[525]		Sulfabenzamide	antibacterial	276.31	276.3109	C13H12N2O3S
		<30, Ph, 1:/NH2, @4, !, S?O?O, !NH!, ?0, !Ph				
[526]		Ethopabate	antibacterial	237.255	237.2518	C12H15NO4
		<30, Ph, 1:/NH! ' ?0!, 3:/O!2, 4:/?0! '0!				
[527]		Sulfadimethoxine	antibacterial	310.33	310.3289	C12H14N4O4S
		<30, Ph, 1:/NH2, @4, !, S?O?O, !NH!, , Ph, 2'4:N, 3'5:/O!				
[528]		Sulfaquinolaxine	antibacterial	300.337	300.3356	C14H12N4O2S
		<30, Ph, 1:/NH2, @4, !, S?O?O, !NH!, Ph, -4=Ph, -5'-2:N				
[529]		Nalidixic acid	antibacterial	232.239	232.2352	C12H12N2O3
		<30, Ph, 3=?6, 9=d1, 5'10:N, 6:?, 7:?0, 8:/COOH, 10:/!				
[530]		Flubendazole	antibacterial	313.288	313.2831	C16H12FN3O3
		<30, Ph, 3=?5, 9=d1, 7:NH, 9:N, @1, !?0, !Ph, -2:/F, 8:/NH! ' ?0! '0!				
[531]		Flumequine	antibacterial	261.225	261.2483	C14H12FNO3
		<30, Ph, 3'(2--7)=?6, 9=d1, 7:N, 6:/F, 9:/COOH, 10:?0, 13:?				
[532]		Sulfanitran	antibacterial	335.334	335.3351	C14H13N3O5S
		<30, Ph, @1, !NH!, ?0!, @4, !, S?O?O, !NH!, Ph, -3:/NO2				
[533]		Xylazine	antibacterial	220.334	220.3338	C12H16N2S
		<30, ?6, 3=d1, 2:S, 4:N, @3, !NH!, Ph, -5'-1:?				
[534]		Famphur	antibacterial	325.3	325.3415	C10H16NO5PS2
		<-30, !0!, P, ?S, /O! ^160, !0!, Ph, -3:/S?O?O! 'N?!				
[535]		Lincomycin	antibacterial	406.54	406.5373	C18H34N2O6S
		<6, ?5, 5:N, 5:?w, 2:*/!2, @3, !z, ?0, !NH!, !wb, ?6, -1:0, *-3'-4'-5:*/OH, -2:/*S!, 8:/?! 'OH^-30>1r				
[536]		Chlorsulon	antibacterial	380.66	380.6558	C8H8Cl3N3O4S2
		<30, Ph, 6:/NH2, 1'3:/S?O?O' !NH2, @4, !, /Cl, 60~d1, /Cl, !Cl				
[537]		Florfenicol	antibacterial	358.21	358.2132	C12H14Cl2FNO4S
		<30, Ph, 1:/S?O?O!, @4, !, /OH, !, /!F, !NH!, ?0!, /Cl, !Cl				
[538]		Thiamphenicol	antibacterial	356.22	356.2221	C12H15Cl2NO5S
		<30, Ph, 1:/S?O?O!, @4, !, /OH, !, /!OH, ! '1.1, NH, ! '1.1, ?0!, /Cl, !Cl				

<p>[1]</p> 	<p>Sucrose</p>	<p>sugar</p>	<p>342.3</p>	<p>342.2964</p>	<p>C12H22O11</p>
<p>[2]</p> 	<p>Chlorophyll a</p>	<p>biological</p>	<p>893.509</p>	<p>893.4889</p>	<p>C55H72MgN4O5</p>
<p>[3]</p> 	<p>Paclitaxel</p>	<p>biological</p>	<p>853.918</p>	<p>853.9061</p>	<p>C47H51NO14</p>
<p>[4]</p> 	<p>Tetrodotoxine</p>	<p>marine toxine</p>	<p>319.27</p>	<p>319.2679</p>	<p>C11H17N3O8</p>
<p>[5]</p> 	<p>Cefoperazone</p>	<p>antibiotics</p>	<p>645.67</p>	<p>645.6673</p>	<p>C25H27N9O8S2</p>
<p>[6]</p> 	<p>Neomycin</p>	<p>antibiotics</p>	<p>614.644</p>	<p>614.6437</p>	<p>C23H46N6O13</p>
<p>[7]</p> 	<p>Streptomycin</p>	<p>antibiotics</p>	<p>581.574</p>	<p>581.5740</p>	<p>C21H39N7O12</p>
<p>[8]</p> 	<p>Spiramycin</p>	<p>antibiotics</p>	<p>843.1</p>	<p>843.0526</p>	<p>C43H74N2O14</p>

	Neospiramycin	antibiotics	698.9	698.8842	C36H62N2O11
	Josamycin	antibiotics	827.995	827.9949	C42H69NO15
	Leucomycin A5	antibiotics	771.942	771.9317	C39H65NO14
	Erythromycin	antibiotics	733.93	733.9267	C37H67NO13
	Emamectine	antibiotics	886.133	886.1187	C49H75NO13
	Spinosad	antibiotics	731.968	731.9555	C41H65NO10
	Natamycin	antibiotics	665.733	665.7251	C33H47NO13
	Tylocin	antibiotics	916.10	916.1000	C46H77NO17

	Tilmicosin	antibiotics	869.133	869.1330	C46H80N2O13
	Mirosamicin	antibiotics	727.8791	727.8791	C37H61NO13
	Rifampicin	antibiotics	822.94	822.9402	C43H58N4O12
	Vancomycin	antibiotics	1449.25	1449.253	C66H75Cl2N9O24
	Okadaic acid	marine toxine	805.00	805.0029	C44H68O13
	Ciguatoxine-1B	marine toxine	1111.31	1111.313	C60H86O19
	Ciguatoxine-3C	marine toxine	1023.25	1023.251	C57H82O16
	Maitotoxin	marine toxine	3425.86	3425.856	C164H256Na2O68S2