

Molecular Coding Format examples

Author : Akira Yamaji Date : January 13, 2025

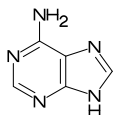
Located at : <http://www.ctan.org/pkg/mcf2graph>

*use 'mcf2grapf.mp' ver 5.17 *typeset with LuaLaTeX *use molecular library file 'main_lib.mcf'

* FM(fm):molecular formula (calculated) * MW(mw):molecular weight (calculated)

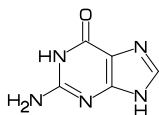
Adenine

MW:135.13 / fm:C5H5N5
mw:135.1267 / [1]



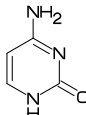
Guanine

MW:151.13 / fm:C5H5N5O
mw:151.1261 / [2]



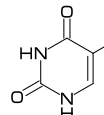
Cytosine

MW:111.10 / fm:C4H5N3O
mw:111.1019 / [3]



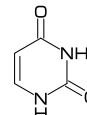
Thymine

MW:126.11 / fm:C5H6N2O2
mw:126.1133 / [4]



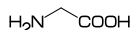
Uracil

MW:112.09 / fm:C4H4N2O2
mw:112.0867 / [5]



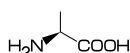
Glycine

MW:75.07 / fm:C2H5NO2
mw:75.06659 / [6]



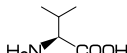
L-Alanine

MW:89.10 / fm:C3H7NO2
mw:89.09318 / [7]



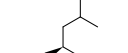
L-Valine

MW:117.15 / fm:C5H11NO2
mw:117.1463 / [8]



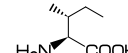
L-Leucine

MW:131.16 / fm:C6H13NO2
mw:131.1729 / [9]



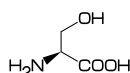
L-Isoleucine

MW:131.16 / fm:C6H13NO2
mw:131.1729 / [10]



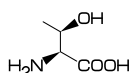
L-Serine

MW:105.09 / fm:C3H7NO3
mw:105.0925 / [11]



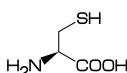
L-Threonine

MW:119.12 / fm:C4H9NO3
mw:119.1191 / [12]



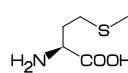
L-Cysteine

MW:121.16 / fm:C3H7NO2S
mw:121.1581 / [13]



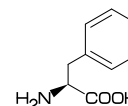
L-Methionine

MW:149.21 / fm:C5H11NO2S
mw:149.2113 / [14]



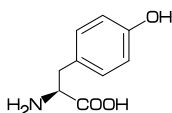
L-Phenylalanine

MW:165.19 / fm:C9H9NO2
mw:165.1891 / [15]



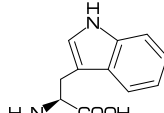
L-Tyrosine

MW:181.19 / fm:C9H11NO3
mw:181.1885 / [16]



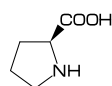
L-Tryptophan

MW:204.21 / fm:C11H12N2O2
mw:204.2251 / [17]



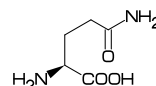
L-Proline

MW:115.13 / fm:C5H9NO2
mw:115.1304 / [18]



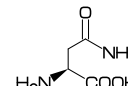
L-Glutamine

MW:146.15 / fm:C5H10N2O3
mw:146.1444 / [19]



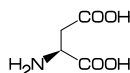
L-Asparagine

MW:132.12 / fm:C4H8N2O3
mw:132.1179 / [20]



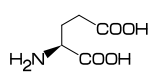
L-Aspartic acid

MW:133.10 / fm:C4H7NO4
mw:133.1026 / [21]



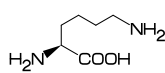
L-Glutamic acid

MW:147.13 / fm:C5H9NO4
mw:147.1292 / [22]



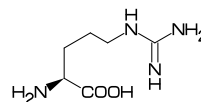
L-Lysine

MW:146.19 / fm:C6H14N2O2
mw:146.1875 / [23]



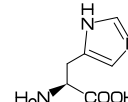
L-Arginine

MW:174.21 / fm:C6H14N4O2
mw:174.2009 / [24]



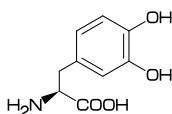
L-Hystidine

MW:155.16 / fm:C6H9N3O2
mw:155.1545 / [25]



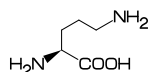
L-DOPA

MW:197.19 / fm:C9H11NO4
mw:197.1879 / [26]



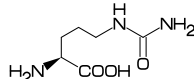
Ornithine

MW:132.16 / fm:C5H12N2O2
mw:132.1609 / [27]



Citrulline

MW:175.2 / fm:C6H13N3O3
mw:175.1857 / [28]



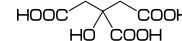
GABA

MW:103.12 / fm:C4H9NO2
mw:103.1197 / [29]



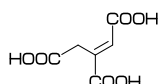
Citrate

MW:192.12 / fm:C6H8O7
mw:192.1235 / [30]



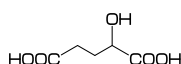
cis-Aconitate

MW:174.11 / fm:C6H6O6
mw:174.1082 / [31]



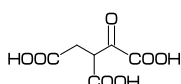
Isocitrate

MW:192.12 / fm:C5H8O6
mw:148.1140 / [32]



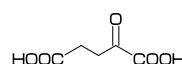
Oxalosuccinate

MW:190.11 / fm:C6H6O7
mw:190.1076 / [33]



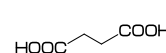
alpha-Ketoglutarate

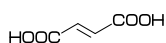
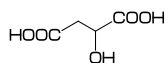
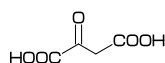
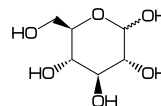
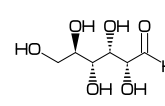
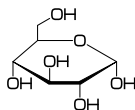
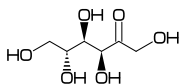
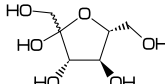
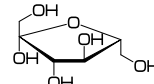
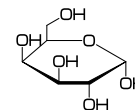
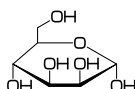
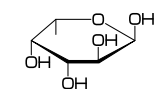
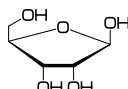
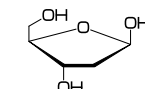
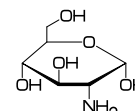
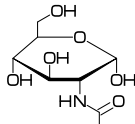
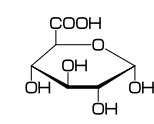
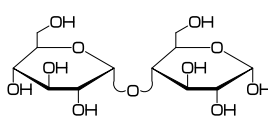
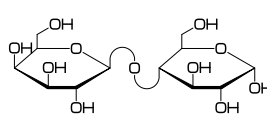
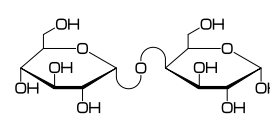
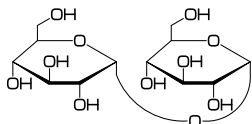
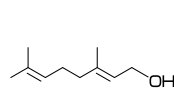
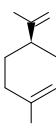
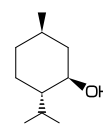
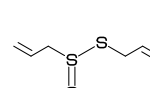
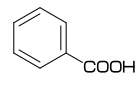
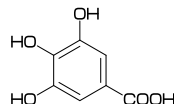
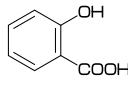
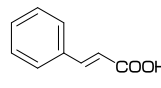
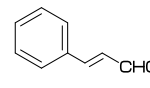
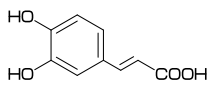
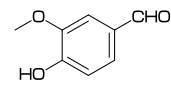
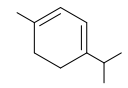
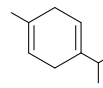
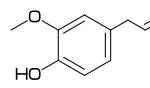
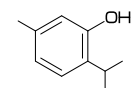
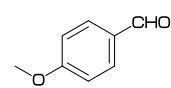
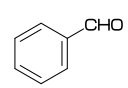
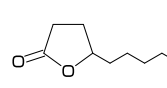
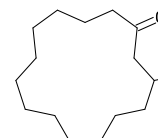
MW:146.1 / fm:C5H6O6
mw:146.0981 / [34]

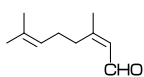
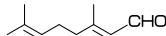
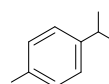
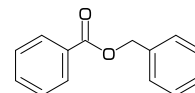
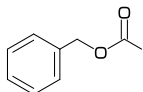
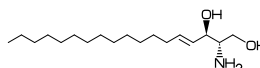
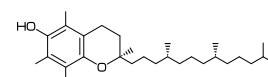
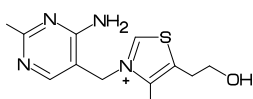
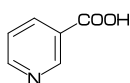
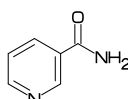
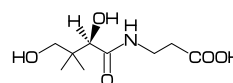
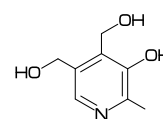
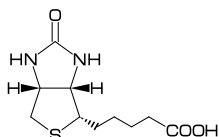
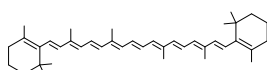
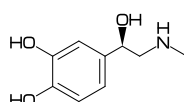
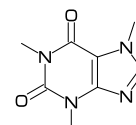
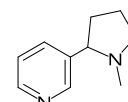
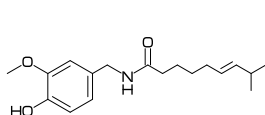
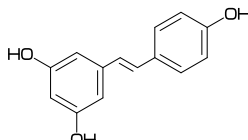
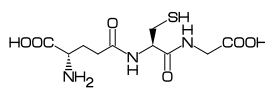
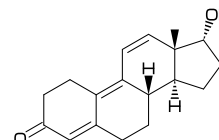
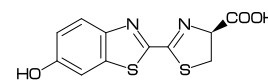
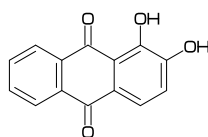
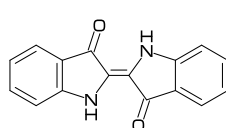
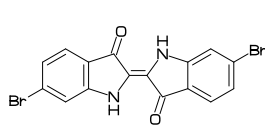
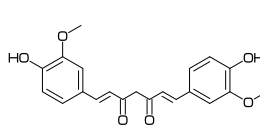
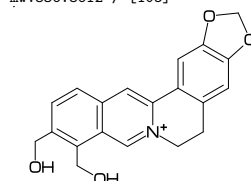
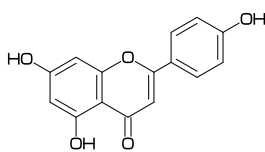
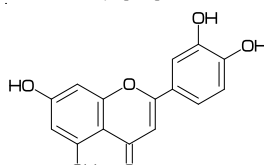
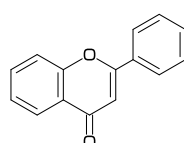
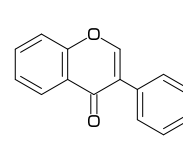
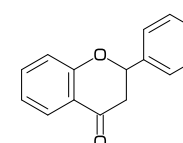
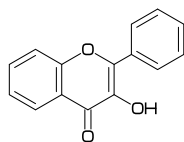
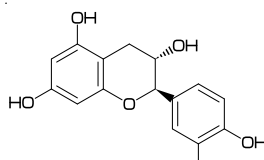
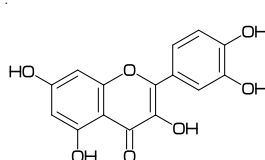
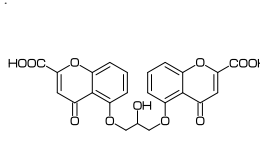
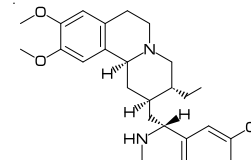


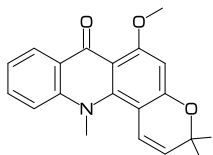
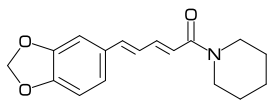
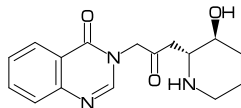
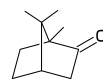
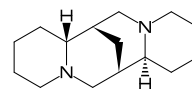
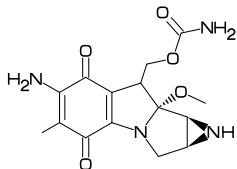
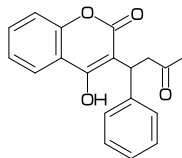
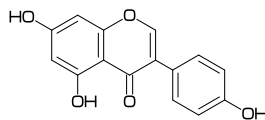
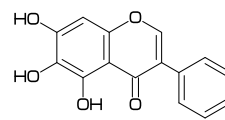
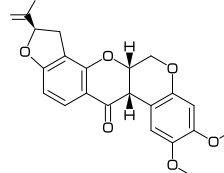
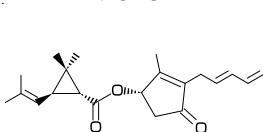
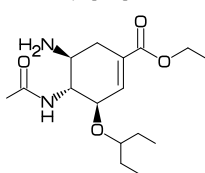
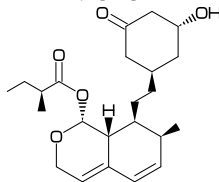
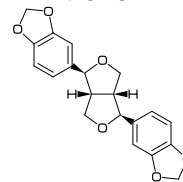
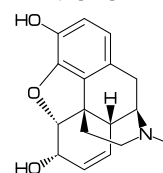
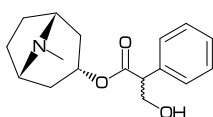
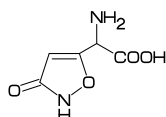
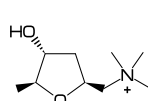
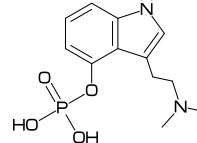
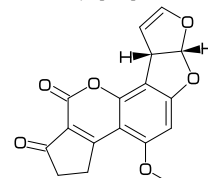
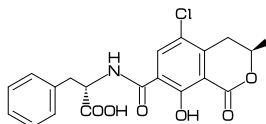
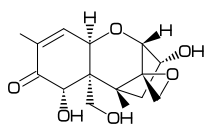
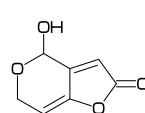
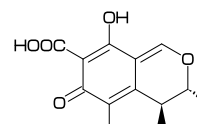
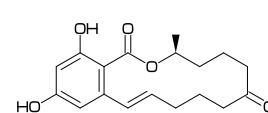
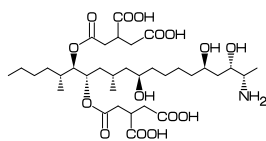
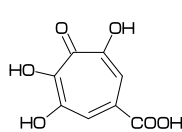
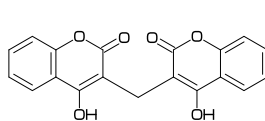
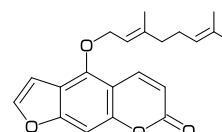
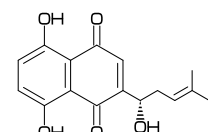
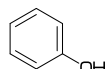
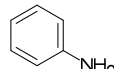
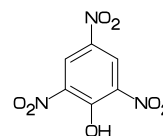
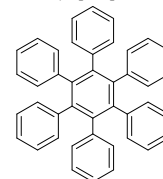
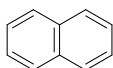
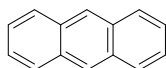
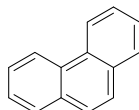
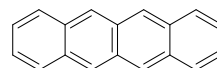
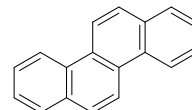
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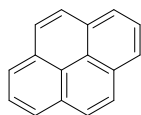
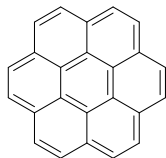
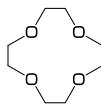
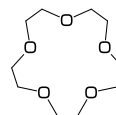
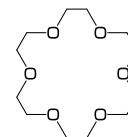
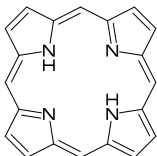
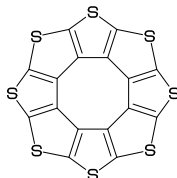
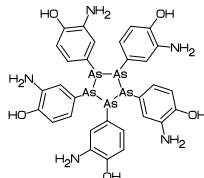
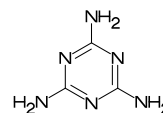
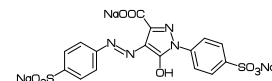
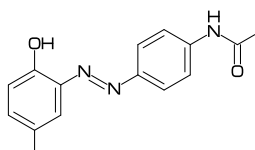
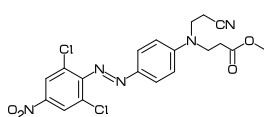
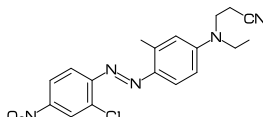
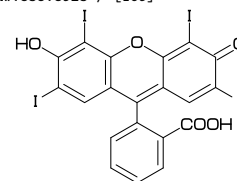
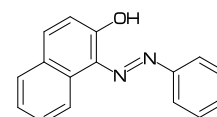
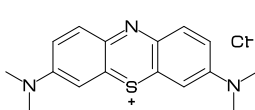
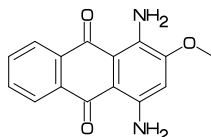
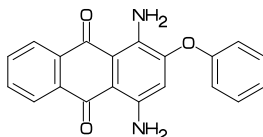
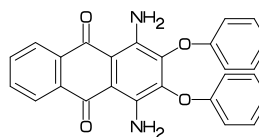
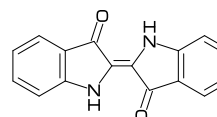
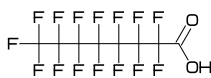
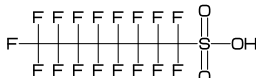
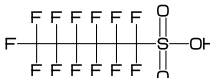
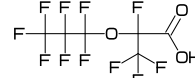
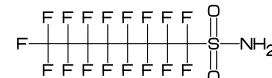
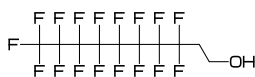
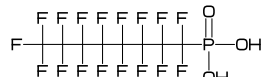
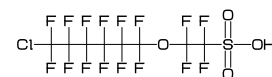
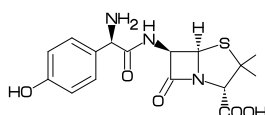
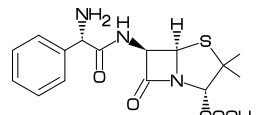
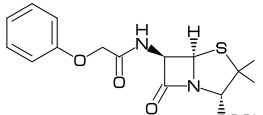
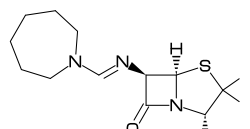
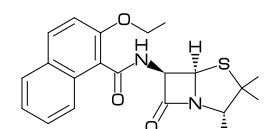
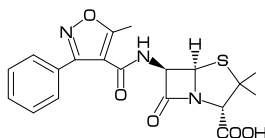
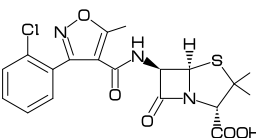
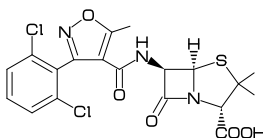
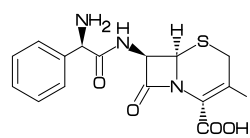
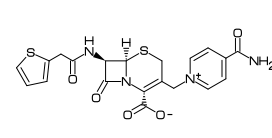
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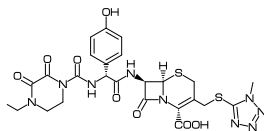
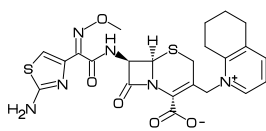
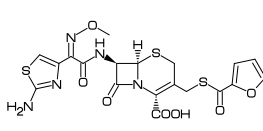
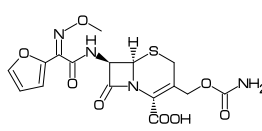
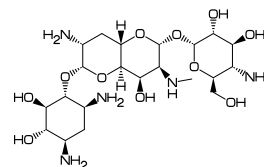
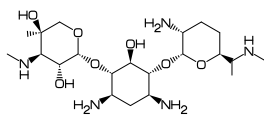
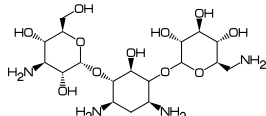
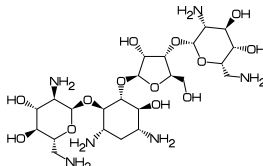
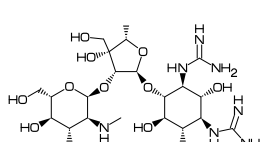
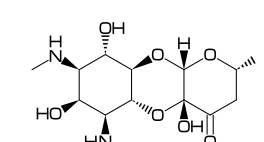
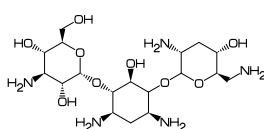
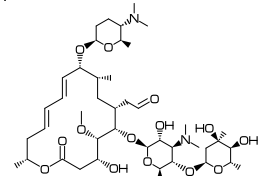
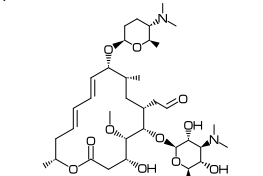
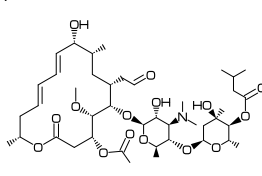
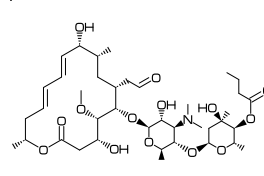
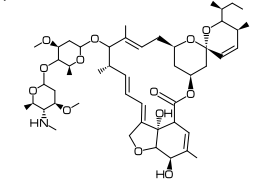
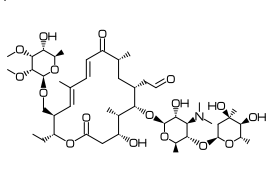
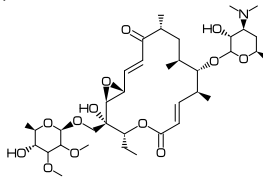
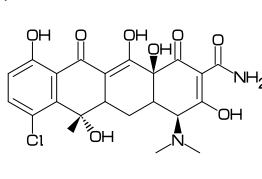
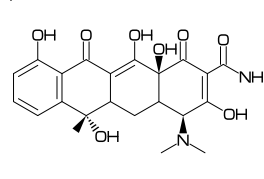
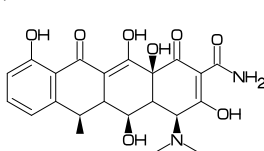
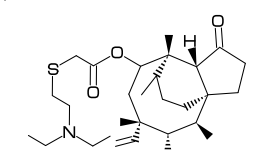
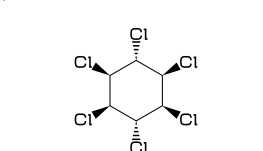
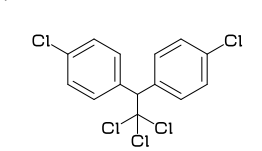
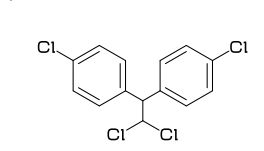
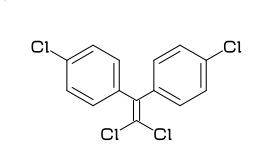
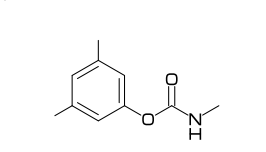
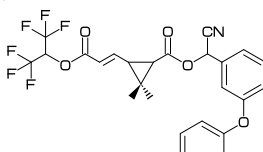
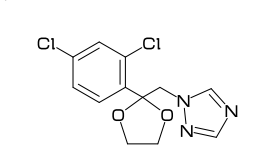
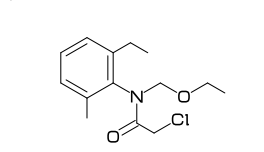
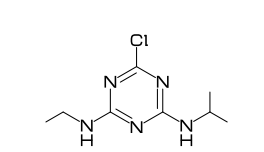
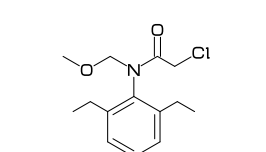
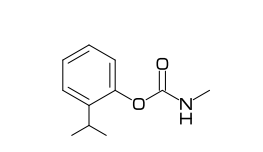
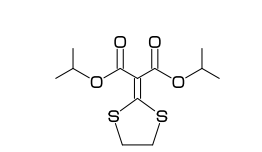
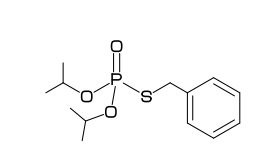
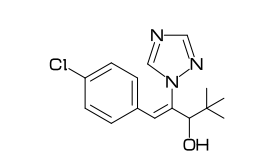
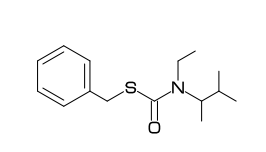
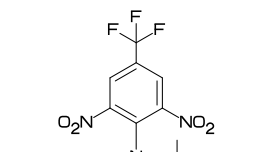
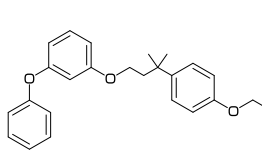
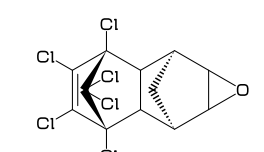


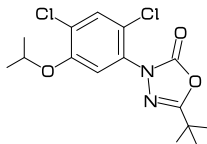
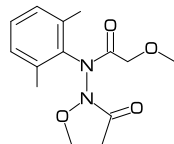
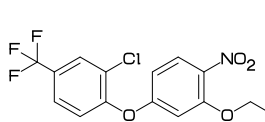
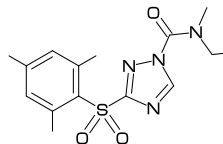
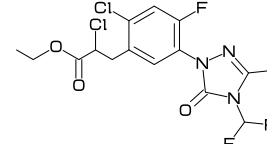
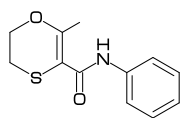
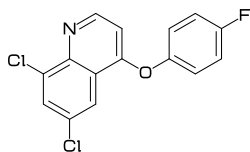
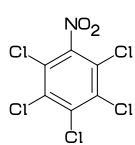
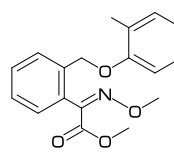
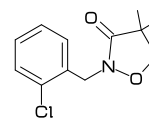
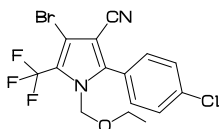
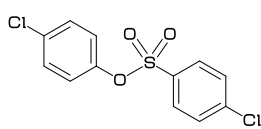
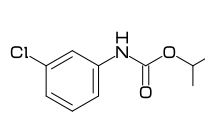
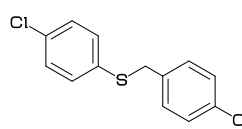
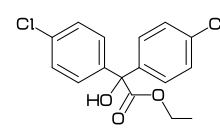
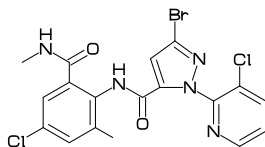
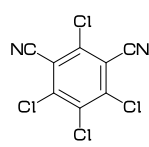
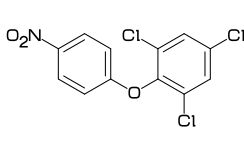
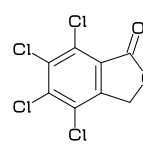
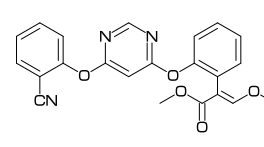
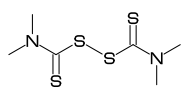
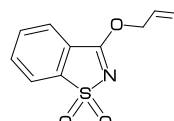
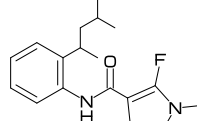
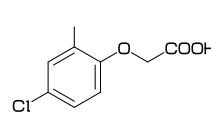
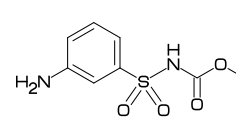
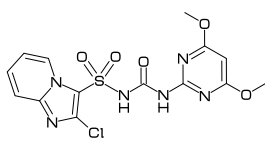
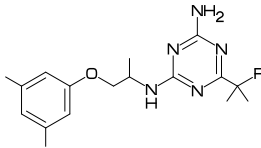
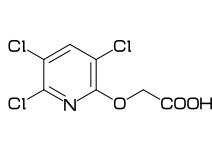
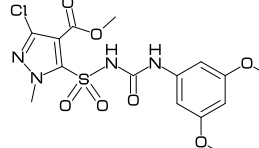
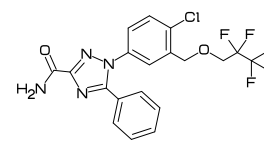
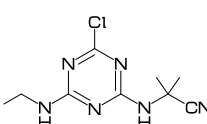
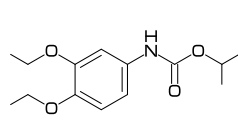
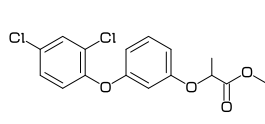
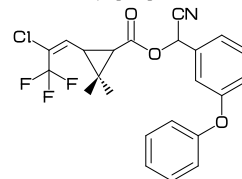
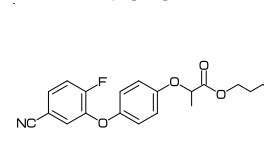
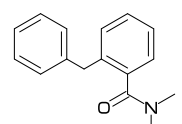
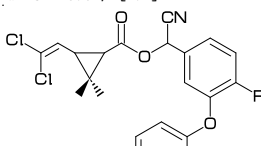
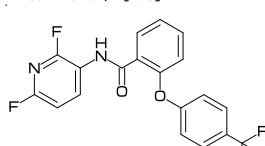
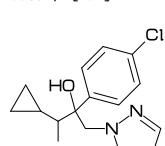
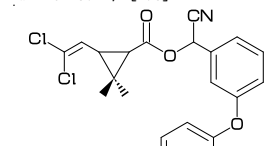
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mw:134.0874 / [37]**Oxaloacetate**MW:132.07 / fm:C4H4O5
mw:132.0715 / [38]**Glucose 1**MW:180.16 / fm:C6H12O6
mw:180.1558 / [39]**Glucose 2**MW:180.16 / fm:C6H12O6
mw:180.1558 / [40]**D-Glucose**MW:180.16 / fm:C6H12O6
mw:180.1558 / [41]**Fructose 1**MW:180.16 / fm:C6H12O6
mw:180.1558 / [42]**Fructose 2**MW:180.16 / fm:C6H12O6
mw:180.1558 / [43]**D-Fructose**MW:180.16 / fm:C6H12O6
mw:180.1558 / [44]**D-Galactose**MW:180.16 / fm:C6H12O6
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mw:164.1564 / [47]**D-Ribose**MW:150.13 / fm:C5H10O5
mw:150.1299 / [48]**D-Deoxyribose**MW:134.13 / fm:C5H10O4
mw:134.1305 / [49]**D-Glucosamine**MW:179.17 / fm:C6H13NO5
mw:179.1711 / [50]**N-acetyl-Glucosamine**MW:221.21 / fm:C8H15NO6
mw:221.2077 / [51]**Glucuronic acid**MW:194.14 / fm:C6H10O7
mw:194.1393 / [52]**Maltose**MW:342.3 / fm:C12H22O11
mw:342.2964 / [53]**Lactose**MW:342.3 / fm:C12H22O11
mw:342.2964 / [54]**Cellulose**MW:342.3 / fm:C12H22O11
mw:342.2964 / [55]**Trehalose**MW:342.3 / fm:C12H22O11
mw:342.2964 / [56]**Geraniol**MW:154.25 / fm:C10H18O
mw:154.2493 / [57]**Limonene**MW:136.24 / fm:C10H16
mw:136.2340 / [58]**l-Menthol**MW:156.27 / fm:C10H20O
mw:156.2652 / [59]**Alliin**MW:162.28 / fm:C6H10OS2
mw:162.2729 / [60]**Benzoic acid**MW:122.12 / fm:C7H6O2
mw:122.1213 / [61]**Gallic acid**MW:170.12 / fm:C7H6O5
mw:170.1195 / [62]**Salicylic acid**MW:138.12 / fm:C7H6O3
mw:138.1207 / [63]**Cinnamic acid**MW:148.16 / fm:C9H8O2
mw:148.1586 / [64]**Cinnamaldehyde**MW:132.16 / fm:C9H8O
mw:132.1592 / [65]**Caffeic acid**MW:180.16 / fm:C9H8O4
mw:180.1574 / [66]**Vanillin**MW:152.15 / fm:C8H8O3
mw:152.1473 / [67]**alpha-Terpinene**MW:136.24 / fm:C10H16
mw:136.2340 / [68]**gamma-Terpinene**MW:136.24 / fm:C10H16
mw:136.2340 / [69]**Eugenol**MW:164.20 / fm:C10H12O2
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mw:150.2175 / [71]**Anisaldehyde**MW:136.15 / fm:C8H8O2
mw:136.1479 / [72]**Benzaldehyde**MW:106.12 / fm:C7H6O
mw:106.1219 / [73]**gamma-Nonalactone**MW:156.23 / fm:C9H16O2
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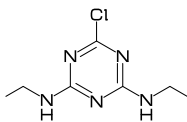
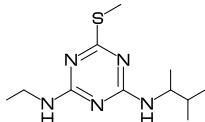
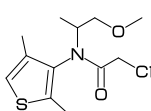
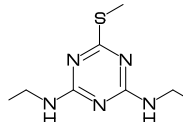
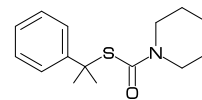
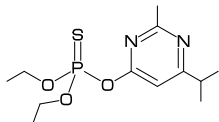
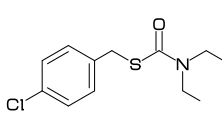
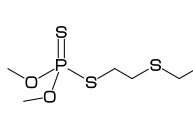
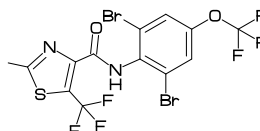
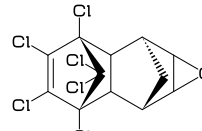
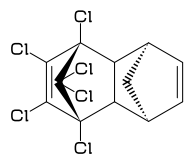
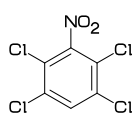
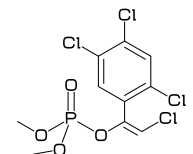
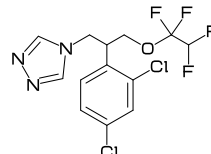
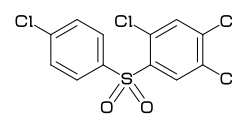
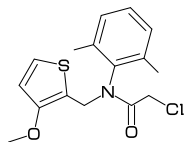
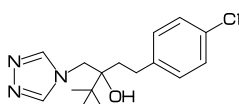
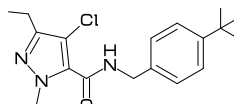
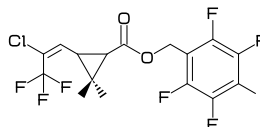
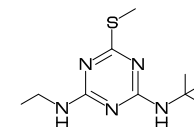
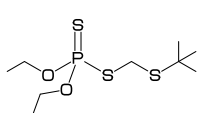
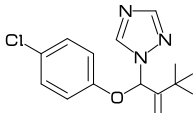
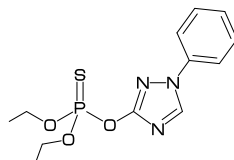
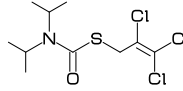
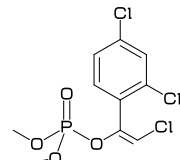
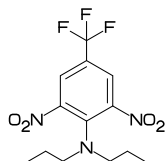
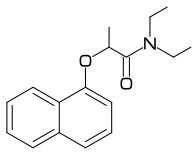
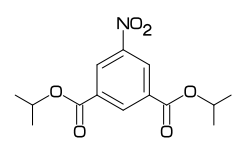
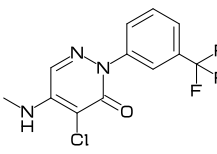
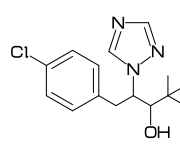
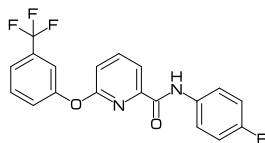
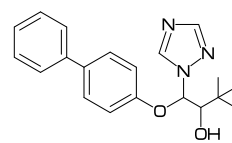
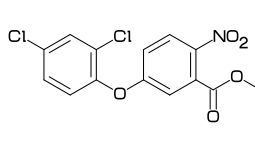
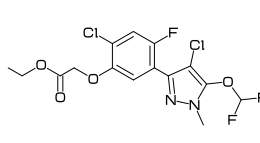
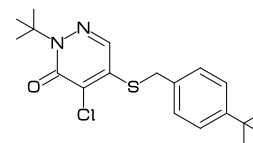
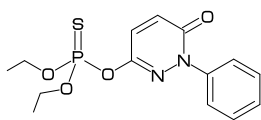
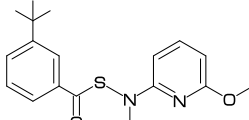
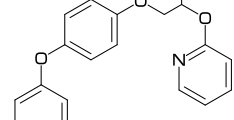
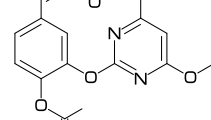
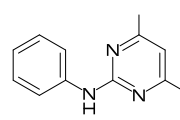
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mw:152.2334 / [77]**Geranial**MW:152.24 / fm:C10H16O
mw:152.2334 / [78]**p-Cymene**MW:134.21 / fm:C10H14
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mw:280.4454 / [83]**Sphingosine**MW:299.50 / fm:C18H37N02
mw:299.4918 / [84]**Tocopherol**MW:430.717 / fm:C29H50O2
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mw:536.8726 / [92]**Adrenalin**MW:183.21 / fm:C9H13NO3
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mw:290.2680 / [112]**Quercetin**MW:302.24 / fm:C15H10O7
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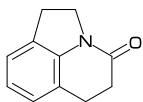
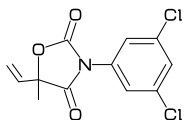
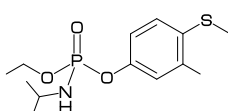
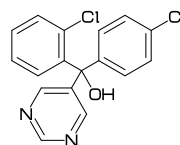
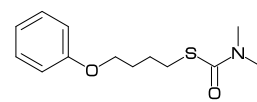
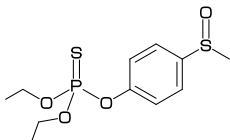
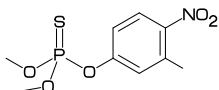
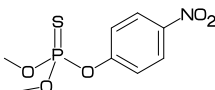
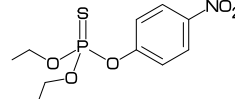
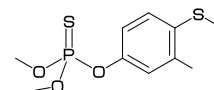
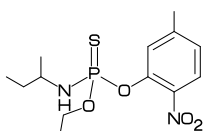
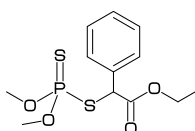
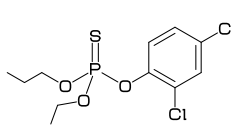
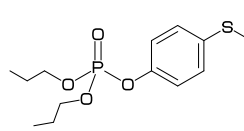
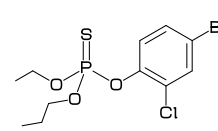
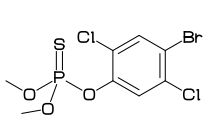
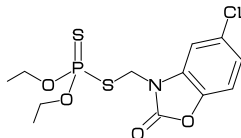
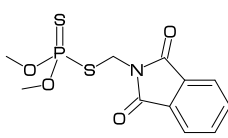
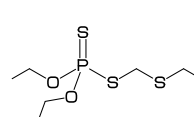
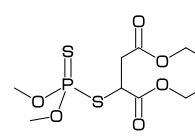
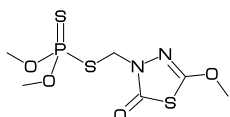
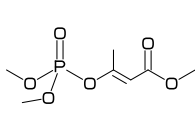
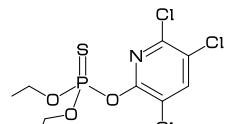
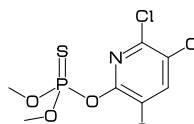
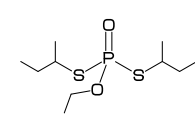
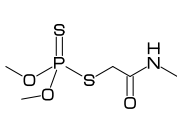
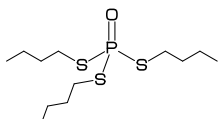
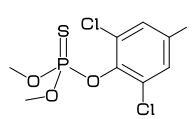
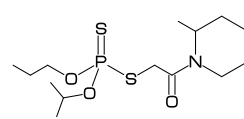
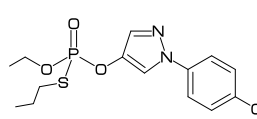
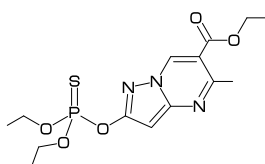
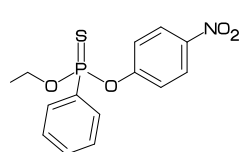
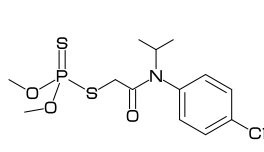
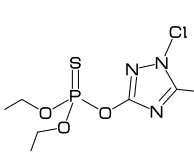
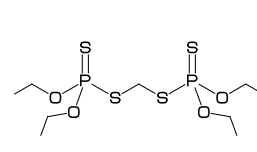
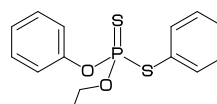
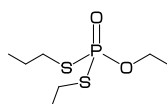
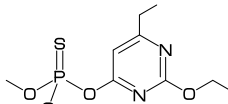
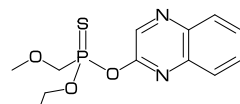
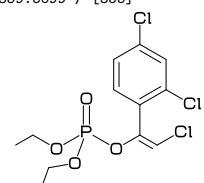
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mw:158.1121 / [132]**Muscarine**MW:174.26 / fm:C9H20N02
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mw:78.11184 / [146]**Phenol**MW:94.11 / fm:C6H6O
mw:94.11123 / [147]**Aniline**MW:93.13 / fm:C6H7N
mw:93.12648 / [148]**Picric acid**MW:229.10 / fm:C6H3N3O7
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PyreneMW:202.25 / fm:C16H10
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mw:915.1977 / [163]**Melamine**MW:126.12 / fm:C3H6N6
mw:126.1199 / [164]**Tartrazine**MW:534.3 / fm:C16H9N4Na3O9S2
mw:534.3633 / [165]**Disperse yellow 3**MW:269.30 / fm:C15H15N3O2
mw:269.2985 / [166]**Disperse orange 30**MW:450.27 / fm:C19H17Cl2N5O4
mw:450.2753 / [167]**Disperse red 65**MW:371.82 / fm:C18H18ClN5O2
mw:371.8208 / [168]**Erythrosine**MW:835.9 / fm:C20H8I4O5
mw:835.8923 / [169]**Sudan red 1**MW:248.28 / fm:C16H12N2O
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mw:268.2673 / [172]**Disperse red 60**MW:331.326 / fm:C20H14N2O3
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mw:422.4321 / [174]**Vat blue 1**MW:262.27 / fm:C16H10N2O2
mw:262.2627 / [175]**PFOA**MW:414.07 / fm:C8HF15O2
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mw:500.1295 / [177]**PFHxS**MW:400.12 / fm:C6HF13O3S
mw:400.1145 / [178]**GenX**MW:330.05 / fm:C6HF11O3
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mw:499.1447 / [180]**8,2-FTOH**MW:464.12 / fm:C10H5F17O
mw:464.1189 / [181]**6,2-FTS**MW:349.16 / fm:C8H5F13O3S
mw:348.1676 / [182]**PFOPA**MW:500.13 / fm:C8H2F17O3P
mw:500.0462 / [183]**6,6-FPi**MW:702.06 / fm:C12HF26O2P
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mw:532.5835 / [185]**Amoxicillin**MW:365.4042 / fm:C16H19N3O5S
mw:365.4041 / [186]**Ampicillin**MW:349.405 / fm:C16H19N3O4S
mw:349.4047 / [187]**Penicillin V**MW:350.3895 / fm:C16H18N2O5S
mw:350.3895 / [188]**Mecillinam**MW:325.4264 / fm:C15H23N3O3S
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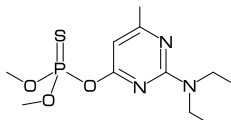
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mw:698.8842 / [208]**Josamycin**MW:827.995 / fm:C42H69N2O15
mw:827.9949 / [209]**Leucomycin A5**MW:771.942 / fm:C39H65N2O14
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mw:886.1187 / [211]**Tylocin**MW:916.10 / fm:C46H77N2O17
mw:916.1000 / [212]**Mirosamicin**MW:727.8791 / fm:C37H61N2O13
mw:727.8791 / [213]**Chlortetracycline**MW:478.88 / fm:C22H23ClN2O8
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mw:444.4345 / [215]**Doxycycline**MW:444.43 / fm:C22H24N2O8
mw:444.4345 / [216]**Tiamulin**MW:493.74 / fm:C28H47N2O4S
mw:493.7420 / [217]**BHC**MW:290.83 / fm:C6H6Cl6
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mw:318.0253 / [221]**XMC**MW:179.2 / fm:C10H13NO2
mw:179.2157 / [222]**Acrinathrin**MW:541.45 / fm:C26H21F6NO5
mw:541.4390 / [223]**Azaconazole**MW:300.139 / fm:C12H11Cl2N3O2
mw:300.1406 / [224]**Acetochlor**MW:288.34 / fm:C14H20ClN2O2
mw:288.7671 / [225]**Atrazine**MW:215.7 / fm:C8H14ClN5
mw:215.6832 / [226]**Alachrol**MW:269.8 / fm:C14H20ClNO2
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mw:333.2631 / [233]**Ethofenprox**MW:376.5 / fm:C25H28O3
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mw:235.3021 / [241]**Quinoxifen**MW:308.13 / fm:C15H8Cl2FN0
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mw:303.1611 / [247]**Chlorpropham**MW:213.7 / fm:C10H12ClN02
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mw:269.1894 / [249]**Chlorobenzilate**MW:325.2 / fm:C16H14Cl2O3
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mw:483.1460 / [251]**Chlorothalonil**MW:265.9 / fm:C8Cl4N2
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mw:271.9122 / [254]**Azoxystrobin**MW:403.4 / fm:C22H17N3O5
mw:403.3874 / [255]**Thiuram**MW:240.43 / fm:C6H12N2S4
mw:240.4328 / [256]**Probenazole**MW:223.25 / fm:C10H9NO3S
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mw:317.4010 / [258]**MCPA**MW:200.62 / fm:C9H9ClO3
mw:200.6189 / [259]**Asulam**MW:230.2 / fm:C8H10N2O4S
mw:230.2409 / [260]**Imazosulfuron**MW:412.81 / fm:C14H13ClN6O5S
mw:412.8082 / [261]**Triaziflam**MW:333.4 / fm:C17H24FN5O
mw:333.4037 / [262]**Trichlopyr**MW:256.47 / fm:C7H4Cl3NO3
mw:256.4705 / [263]**Halosulfuron-methyl**MW:434.82 / fm:C15H17ClN4O7S
mw:432.8360 / [264]**Flupoxam**MW:460.8 / fm:C19H14ClF5N4O2
mw:460.7850 / [265]**Cyanazine**MW:240.7 / fm:C9H13ClN6
mw:240.6927 / [266]**Diethofencarb**MW:267.3 / fm:C14H21NO4
mw:267.3208 / [267]**Diclofop-methyl**MW:341.2 / fm:C16H14Cl2O4
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mw:394.2948 / [273]**Cyproconazole**MW:291.8 / fm:C15H18ClN3O
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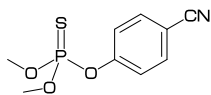
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mw:275.7948 / [278]**Simetryn**MW:213.3 / fm:C8H15N5S
mw:213.3032 / [279]**Dimepiperate**MW:263.4 / fm:C15H21N0S
mw:263.3983 / [280]**Diazinon**MW:304.35 / fm:C12H21N03PS
mw:304.3455 / [281]**Thiobencarb**MW:257.776 / fm:C12H16ClN0S
mw:257.7795 / [282]**Thiometon**MW:246.34 / fm:C6H15O2PS3
mw:246.3508 / [283]**Thifluzamide**MW:528.08 / fm:C13H6Br2F6N2O2S
mw:528.0623 / [284]**Dieldrin**MW:380.895 / fm:C12H8Cl6O
mw:380.9093 / [285]**Aldrin**MW:364.908 / fm:C12H8Cl6
mw:364.9099 / [286]**Tecnazene**MW:260.879 / fm:C6HCl4NO2
mw:260.8896 / [287]**Tetrachlorvinfos**MW:365.97 / fm:C10H9Cl4O4P
mw:365.9618 / [288]**Tetraconazole**MW:372.14 / fm:C13H11Cl2F4N3O
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mw:293.7487 / [297]**Triazophos**MW:313.31 / fm:C12H16N3O3PS
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mw:303.6675 / [304]**Paclobutrazole**MW:293.795 / fm:C15H20ClN3O
mw:293.7917 / [305]**Picolinafen**MW:376.331 / fm:C19H12F4N2O2
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mw:337.4155 / [307]**Bifenox**MW:342.14 / fm:C14H9Cl2N05
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mw:364.9325 / [310]**Pyridaphenthion**MW:340.34 / fm:C14H17N2O4PS
mw:340.3345 / [311]**Pyributicarb**MW:330.4 / fm:C18H22N2O2S
mw:330.4444 / [312]**Pyriproxyfen**MW:321.5 / fm:C20H19N03
mw:321.3697 / [313]**Pyriminobac-Methyl**MW:361.354 / fm:C17H19N3O6
mw:361.3492 / [314]**Pyrimethanil**MW:199.257 / fm:C12H13N3
mw:199.2517 / [315]

PyroquilonMW:173.2 / fm:C11H11NO
mw:173.2111 / [316]**Vinclozolin**MW:286.108 / fm:C12H9Cl2NO3
mw:286.1107 / [317]**Fenomiphos**MW:303.36 / fm:C13H22NO3PS
mw:303.3574 / [318]**Fenarimol**MW:331.2 / fm:C17H12Cl2N2O
mw:331.1959 / [319]**Fenothiocarb**MW:253.4 / fm:C13H19NO2S
mw:253.3604 / [320]**Fensulfothion**MW:308.35 / fm:C11H17O4PS2
mw:308.3540 / [321]**Fenitrothion**MW:277.23 / fm:C9H12NO5PS
mw:277.2340 / [322]**Parathion-methyl**MW:263.2 / fm:C8H10NO5PS
mw:263.2074 / [323]**Parathion**MW:291.3 / fm:C10H14NO5PS
mw:291.2606 / [324]**Fenthion**MW:278.33 / fm:C10H15O3PS2
mw:278.3280 / [325]**Butamifos**MW:332.36 / fm:C13H21N2O4PS
mw:332.3556 / [326]**Phenthoate**MW:320.358 / fm:C12H17O4PS2
mw:320.3647 / [327]**Prothyphos**MW:329.18 / fm:C11H15Cl2O3PS
mw:329.1797 / [328]**Propaphos**MW:304.343 / fm:C13H21O4PS
mw:304.3422 / [329]**Profenofos**MW:373.6 / fm:C11H15BrClO3PS
mw:373.6307 / [330]**Bromophos**MW:365.99 / fm:C8H8BrCl2O3PS
mw:365.9960 / [331]**Phosalone**MW:367.80 / fm:C12H15ClN2O4PS
mw:367.8085 / [332]**Phosmet**MW:317.32 / fm:C11H12N2O4PS
mw:317.3210 / [333]**Phorate**MW:260.4 / fm:C7H7O2PS3
mw:260.3774 / [334]**Malathion**MW:330.35 / fm:C10H19O6PS2
mw:330.3580 / [335]**Methidathion**MW:302.32 / fm:C6H12N2O4PS3
mw:302.3313 / [336]**Mevinphos**MW:224.15 / fm:C7H13O6P
mw:224.1482 / [337]**Chlorpyrifos**MW:350.59 / fm:C9H11Cl3NO3PS
mw:350.5863 / [338]**Chlorpyrifos-methyl**MW:322.53 / fm:C7H7Cl3NO3PS
mw:322.5331 / [339]**Cadusafos**MW:270.386 / fm:C10H23O2PS2
mw:270.3921 / [340]**Dimethoate**MW:229.25 / fm:C5H12NO3PS2
mw:229.2574 / [341]**Tribufos**MW:314.50 / fm:C12H27O3PS3
mw:314.5109 / [342]**Tolclofos-methyl**MW:301.13 / fm:C9H11Cl2NO3PS
mw:301.1266 / [343]**Piperophos**MW:353.48 / fm:C14H28NO3PS2
mw:353.4807 / [344]**Pyraclofos**MW:360.80 / fm:C14H18ClN2O3PS
mw:360.7960 / [345]**Pyrazophos**MW:373.37 / fm:C14H20N2O5PS
mw:373.3644 / [346]**EPN**MW:323.303 / fm:C14H14NO4PS
mw:323.3040 / [347]**Anilofos**MW:367.9 / fm:C13H19ClN2O3PS2
mw:367.8516 / [348]**Isazofos**MW:313.74 / fm:C9H17ClN3O3PS
mw:313.7413 / [349]**Ethion**MW:384.46 / fm:C9H20O4P2S4
mw:384.4761 / [350]**Edifenphos**MW:310.37 / fm:C14H15O2PS2
mw:310.3714 / [351]**Ethoprophos**MW:242.33 / fm:C8H19O2PS2
mw:242.3390 / [352]**Ethrimfos**MW:292.29 / fm:C10H17N2O4PS
mw:292.2917 / [353]**Quinalphos**MW:298.30 / fm:C12H15N2O3PS
mw:298.2978 / [354]**Chlorfenvinphos**MW:359.58 / fm:C12H14Cl3O4P
mw:359.5699 / [355]

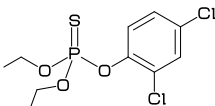
Pirimiphos-methyl
MW:305.333 / fm:C11H20N3O3PS
mw:305.3335 / [356]



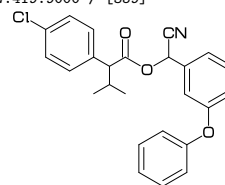
Cyanophos
MW:243.22 / fm:C9H10N03PS
mw:243.2193 / [357]



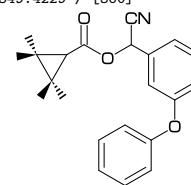
Dichlofenthion
MW:315.2 / fm:C10H13Cl2O3PS
mw:315.1531 / [358]



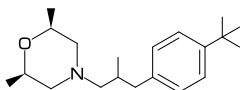
Fenvalerate
MW:419.91 / fm:C25H22ClN03
mw:419.9000 / [359]



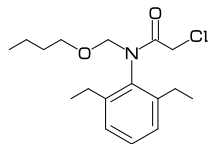
Fenpropathrin
MW:349.4 / fm:C22H23N03
mw:349.4229 / [360]



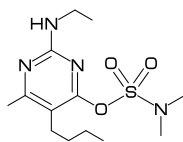
Fenpropimorph
MW:303.49 / fm:C20H33N0
mw:303.4821 / [361]



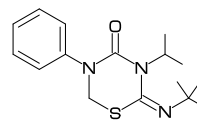
Butachlor
MW:311.85 / fm:C17H26ClN02
mw:311.8468 / [362]



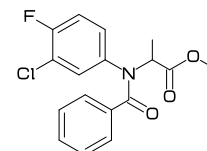
Bupirimate
MW:316.42 / fm:C13H24N4O3S
mw:316.4196 / [363]



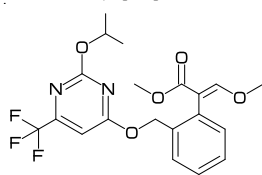
Buprofezin
MW:305.4 / fm:C16H23N3O5
mw:305.4383 / [364]



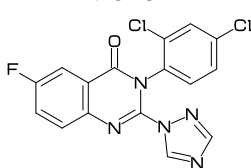
Flamprop-methyl
MW:335.8 / fm:C17H15ClFN03
mw:335.7572 / [365]



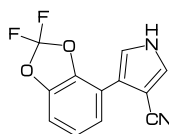
Fluacrypyrim
MW:426.392 / fm:C20H21F3N2O5
mw:426.3863 / [366]



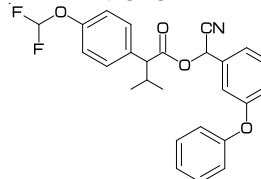
Fluquinconazole
MW:376.2 / fm:C16H8Cl2FN5O
mw:376.1720 / [367]



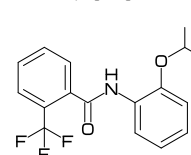
Fludioxonil
MW:248.2 / fm:C12H6F2N2O2
mw:248.1850 / [368]



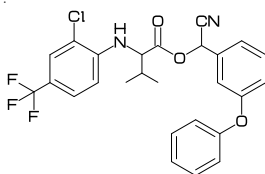
Flucythrinate
MW:451.5 / fm:C26H23F2N04
mw:451.4619 / [369]



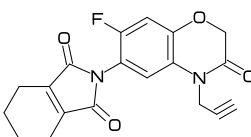
Flutolanil
MW:323.3 / fm:C17H16F3N02
mw:323.3096 / [370]



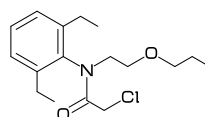
Fluvalinate
MW:502.92 / fm:C26H22ClF3N2O3
mw:502.9126 / [371]



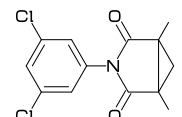
Flumioxazin
MW:354.337 / fm:C19H15FN2O4
mw:354.3317 / [372]



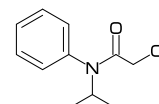
Pretilachlor
MW:311.85 / fm:C17H26ClN02
mw:311.8468 / [373]



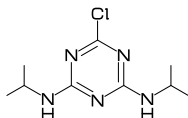
Procymidone
MW:284.136 / fm:C13H11Cl2N02
mw:284.1379 / [374]



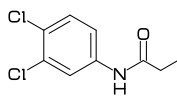
Propachlor
MW:211.689 / fm:C11H14ClN0
mw:211.6879 / [375]



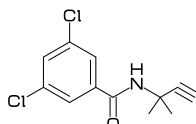
Propazine
MW:229.7 / fm:C9H16ClN5
mw:229.7098 / [376]



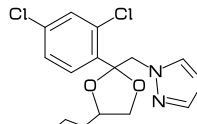
Propanil
MW:218.077 / fm:C9H9Cl2NO
mw:218.0798 / [377]



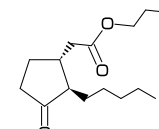
Propyzamide
MW:256.1 / fm:C12H11Cl2NO
mw:256.1278 / [378]



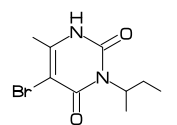
Propiconazole
MW:342.22 / fm:C15H17Cl2N3O2
mw:342.2203 / [379]



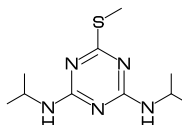
Prohydrojasmon
MW:254.37 / fm:C15H26O3
mw:254.3651 / [380]



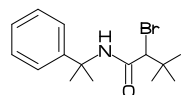
Bromacil
MW:261.119 / fm:C9H13BrN2O2
mw:261.1157 / [381]



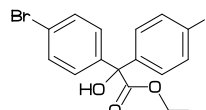
Prometryn
MW:241.4 / fm:C10H19N5S
mw:241.3563 / [382]



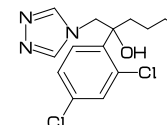
Bromobutide
MW:312.2 / fm:C15H22BrNO
mw:312.2452 / [383]



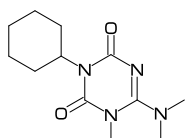
Bromopropylate
MW:428.12 / fm:C21H20Br2O3
mw:428.1151 / [384]



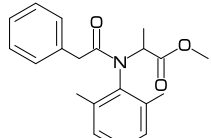
Hexaconazole
MW:314.2 / fm:C14H17Cl2N3O
mw:314.2102 / [385]



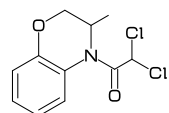
Hexazinone
MW:252.31 / fm:C12H20N4O2
mw:252.3127 / [386]



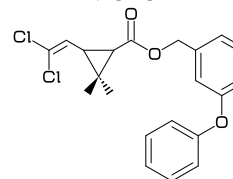
Benalaxyl
MW:325.4 / fm:C20H23N03
mw:325.4015 / [387]



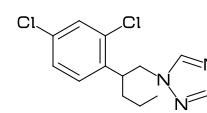
Benoxacor
MW:260.1 / fm:C11H11Cl2NO2
mw:260.1165 / [388]



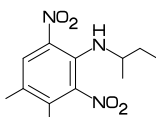
Permethrin
MW:391.30 / fm:C21H20Cl2O3
mw:391.2876 / [389]



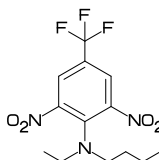
Penconazole
MW:284.184 / fm:C13H15Cl2N3
mw:284.1843 / [390]



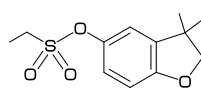
Pendimethalin
MW:281.3 / fm:C12H17N3O4
mw:287.2810 / [391]



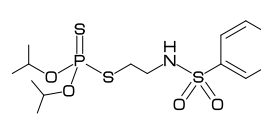
Benfluralin
MW:335.3 / fm:C13H16F3N3O4
mw:335.2790 / [392]



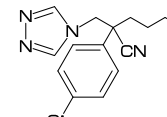
Benfuresate
MW:256.3 / fm:C12H16O4S
mw:256.3180 / [393]

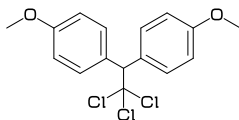
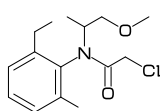
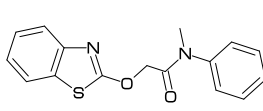
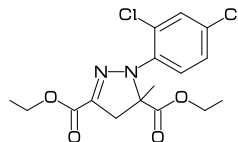
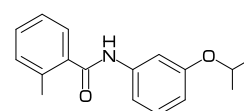
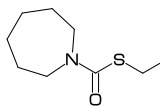
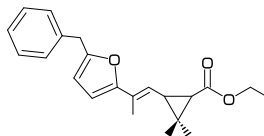
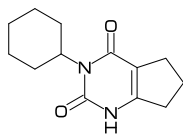
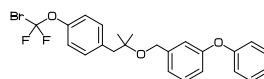
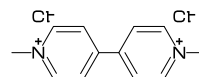
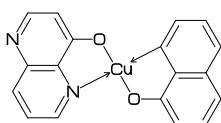
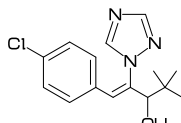
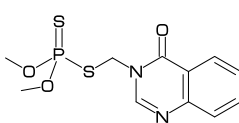
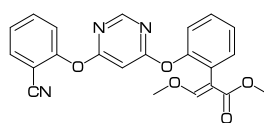
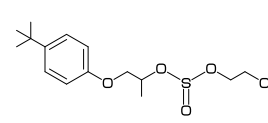
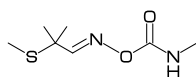
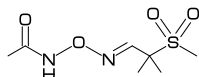
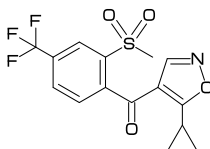
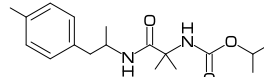
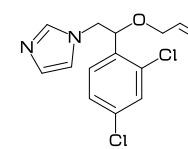
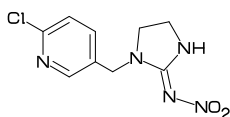
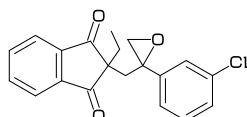
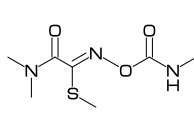
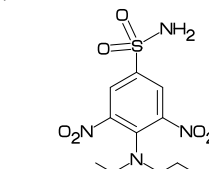
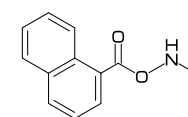
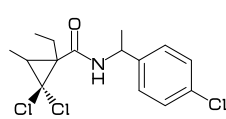
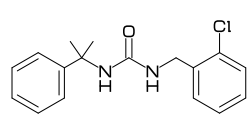
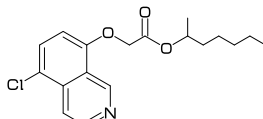
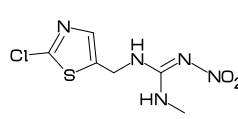
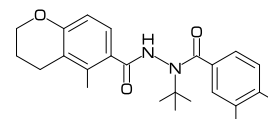
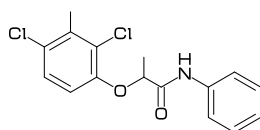
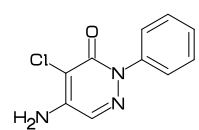
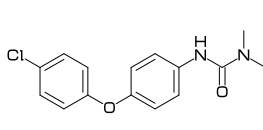
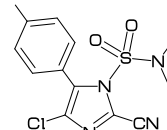
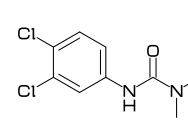
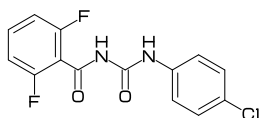
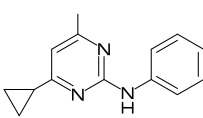
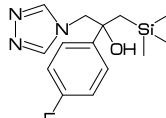
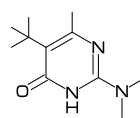
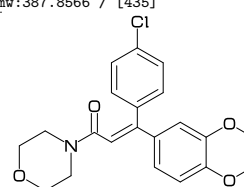


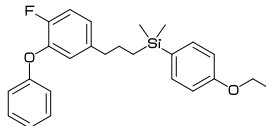
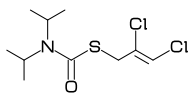
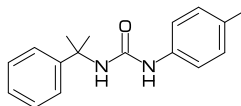
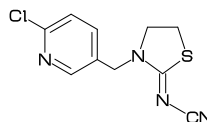
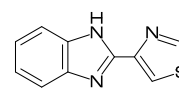
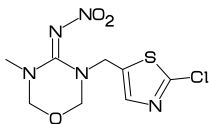
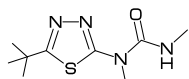
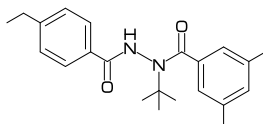
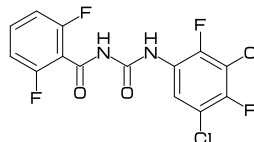
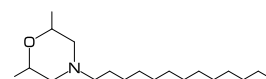
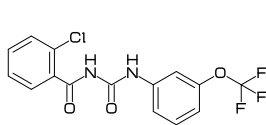
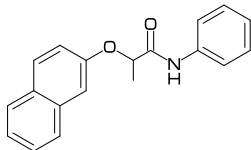
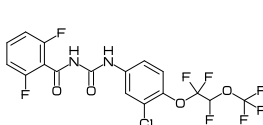
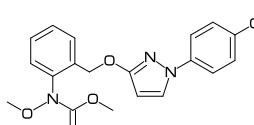
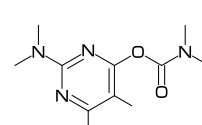
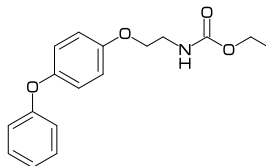
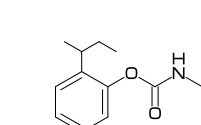
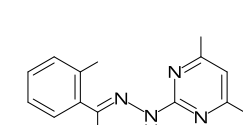
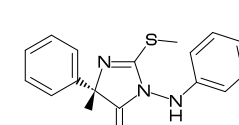
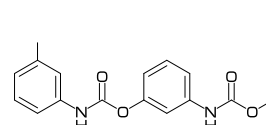
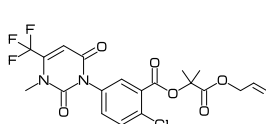
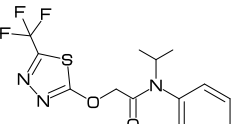
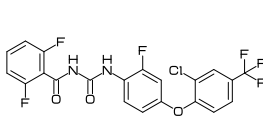
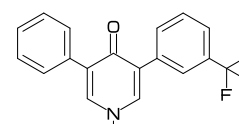
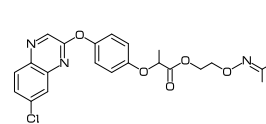
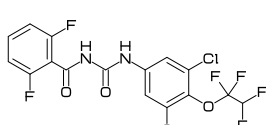
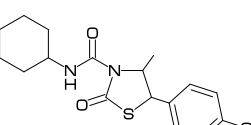
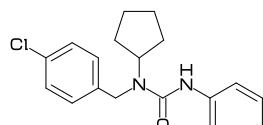
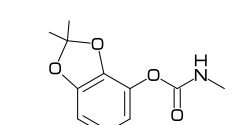
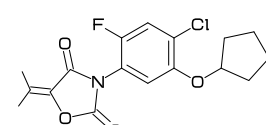
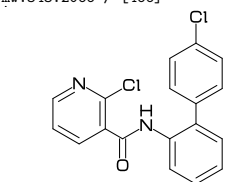
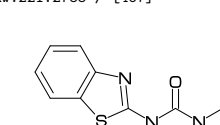
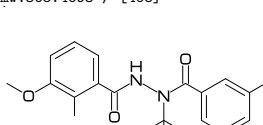
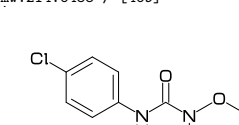
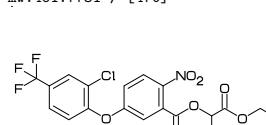
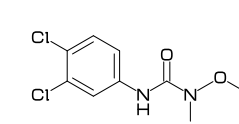
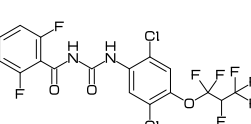
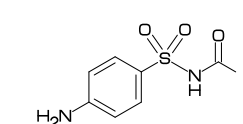
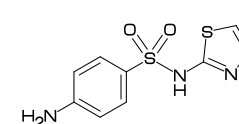
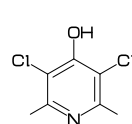
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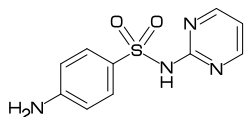
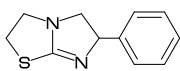
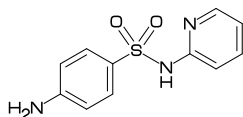
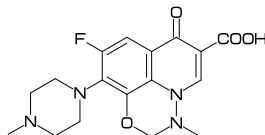
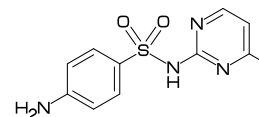
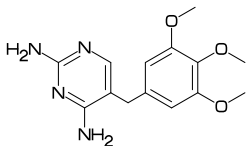
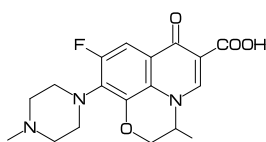
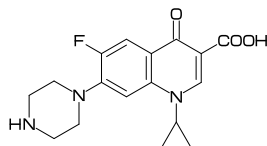
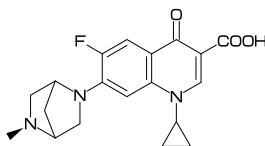
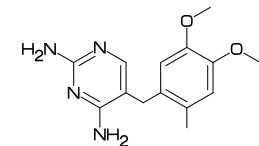
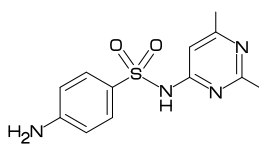
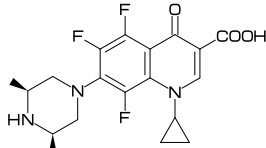
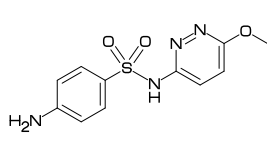
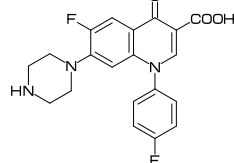
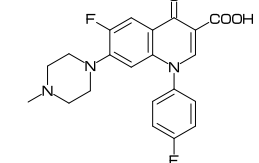
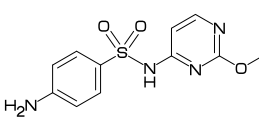
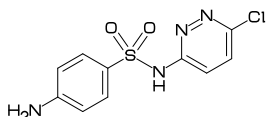
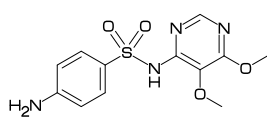
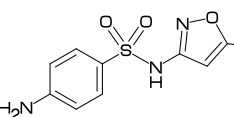
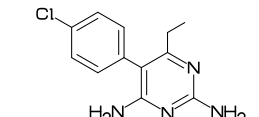
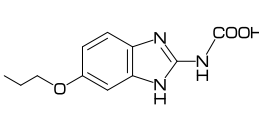
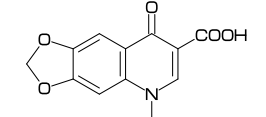
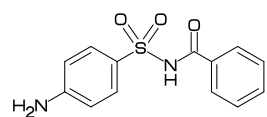
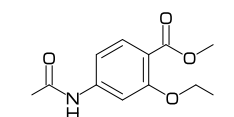
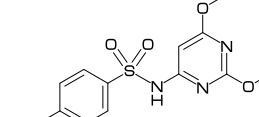
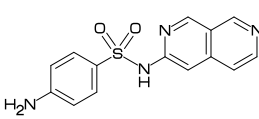
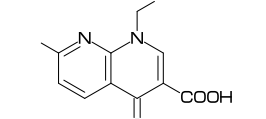
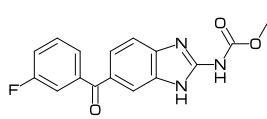
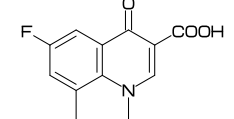
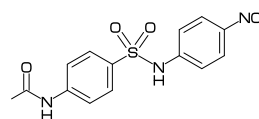
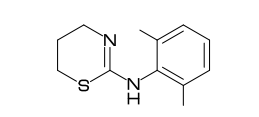
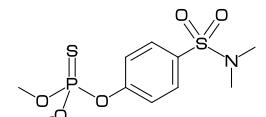
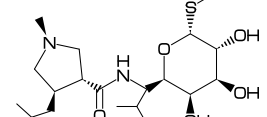
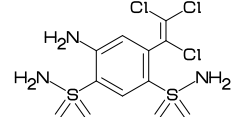
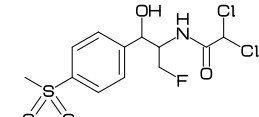
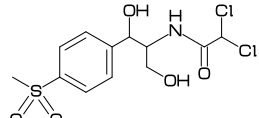
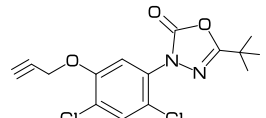
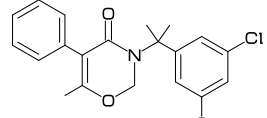
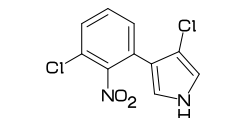
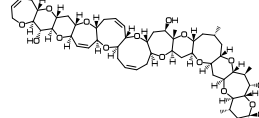


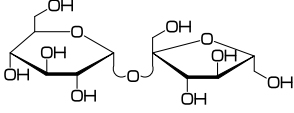
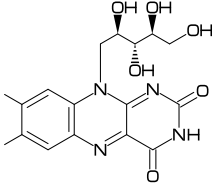
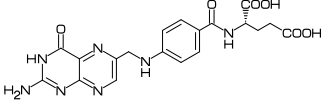
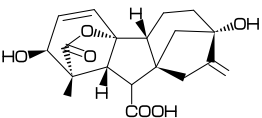
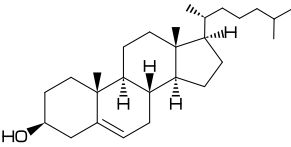
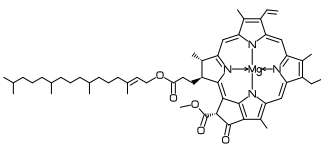
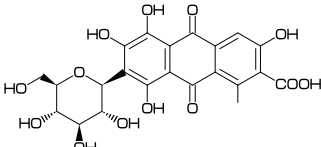
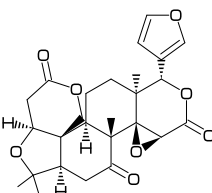
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mw:288.7752 / [395]

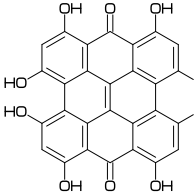
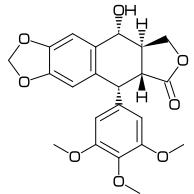
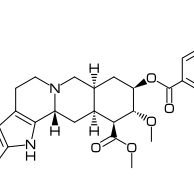
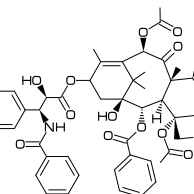
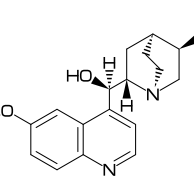
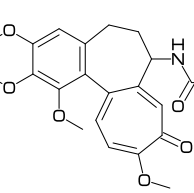
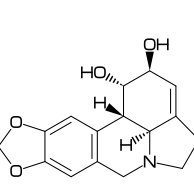
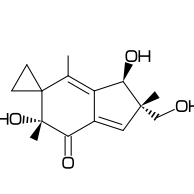


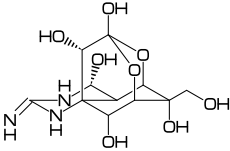
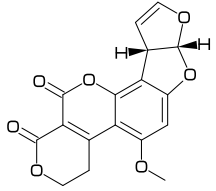
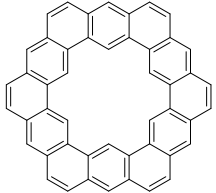
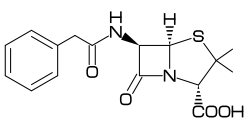
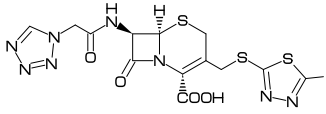
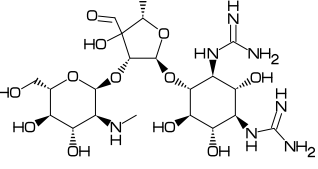
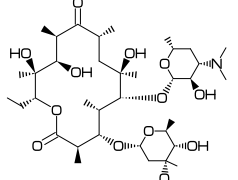
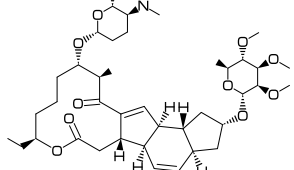
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mw:283.7936 / [397]**Mefenacet**MW:298.4 / fm:C16H14N2O2S
mw:298.3595 / [398]**Mefenpyr-diethyl**MW:373.23 / fm:C16H18Cl2N2O4
mw:373.2311 / [399]**Mepronil**MW:269.3 / fm:C17H19NO2
mw:269.3382 / [400]**Molinate**MW:187.3 / fm:C9H17NO5
mw:187.3023 / [401]**Resmethrin**MW:338.4 / fm:C22H26O3
mw:338.4400 / [402]**Lenacil**MW:234.3 / fm:C13H18N2O2
mw:234.2942 / [403]**Halfenprox**MW:477.4 / fm:C24H23BrF2O3
mw:477.3384 / [404]**Paraquat**MW:257.16 / fm:C12H14Cl2N2
mw:257.1589 / [405]**Oxine-Copper**MW:351.852 / fm:C18H12CuN2O2
mw:351.8460 / [406]**Uniconazole-P**MW:291.779 / fm:C15H18ClN3O
mw:291.7759 / [407]**Azinphos-methyl**MW:317.318 / fm:C11H13N2O3PS2
mw:316.3262 / [408]**Azoxystrobin**MW:403.394 / fm:C22H17N3O5
mw:403.3874 / [409]**Aramite**MW:334.859 / fm:C15H23ClO4S
mw:334.8587 / [410]**Aldicarb**MW:190.3 / fm:C7H14N2O2S
mw:190.2632 / [411]**Aldoxycarb**MW:222.3 / fm:C7H14N2O4S
mw:222.2620 / [412]**Isoxaflutole**MW:359.319 / fm:C15H12F3N04S
mw:359.3242 / [413]**Iprovalicarb**MW:320.4 / fm:C18H28N2O3
mw:320.4265 / [414]**Imazalil**MW:297.2 / fm:C14H14Cl2N2O
mw:297.1797 / [415]**Imidacloprid**MW:255.662 / fm:C9H10ClN5O2
mw:255.661 / [416]**Indanofan**MW:340.80 / fm:C20H17ClO3
mw:340.8001 / [417]**Oxamyl**MW:219.3 / fm:C7H13N3O3S
mw:219.2614 / [418]**Oryzalin**MW:346.4 / fm:C11H16N4O6S
mw:332.3329 / [419]**Carbaryl**MW:201.22 / fm:C12H11NO2
mw:201.2212 / [420]**Carpopamid**MW:334.665 / fm:C15H18Cl3NO
mw:334.6685 / [421]**Cumyluron**MW:302.802 / fm:C17H19ClN2O
mw:302.7985 / [422]**Cloquintocet-methyl**MW:335.83 / fm:C18H22ClN03
mw:335.8251 / [423]**Clotianidin**MW:249.673 / fm:C6H8ClN5O2S
mw:249.6780 / [424]**Chromafenozide**MW:394.515 / fm:C24H30N2O3
mw:394.5065 / [425]**Clomeprop**MW:324.2 / fm:C16H15Cl2N02
mw:324.2018 / [426]**Chloridazon**MW:221.6 / fm:C10H8ClN3O
mw:221.6430 / [427]**Chloroxuron**MW:290.745 / fm:C15H15ClN2O2
mw:290.7448 / [428]**Cyazofamid**MW:324.783 / fm:C13H13ClN4O2S
mw:324.7859 / [429]**Diuron**MW:233.1 / fm:C9H10Cl2N2O
mw:233.0945 / [430]**Diflubenzuron**MW:310.7 / fm:C14H9ClF2N2O2
mw:310.6832 / [431]**Cyprodinil**MW:225.295 / fm:C14H15N3
mw:225.2889 / [432]**Simeconazole**MW:293.417 / fm:C14H20FN3OSi
mw:293.4120 / [433]**Dimethirimol**MW:209.29 / fm:C11H19N3O
mw:209.2880 / [434]**Dimethomorph**MW:387.86 / fm:C21H22ClN04
mw:387.8566 / [435]

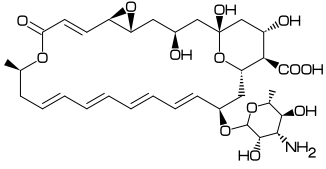
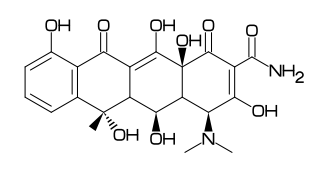
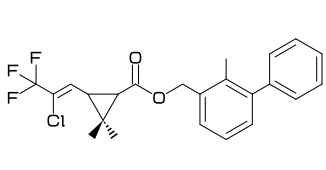
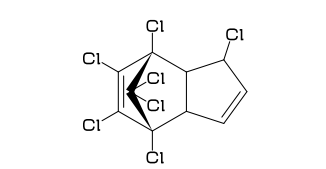

SilafluofenMW:408.588 / fm:C25H29F02Si
mw:408.5804 / [436]**Di-allate**MW:270.212 / fm:C10H17Cl2N0S
mw:270.2190 / [437]**Daimuron**MW:268.4 / fm:C17H20N2O
mw:268.3534 / [438]**Thiacloprid**MW:252.72 / fm:C10H9ClN4S
mw:252.7232 / [439]**Thiabendazole**MW:201.247 / fm:C10H7N3S
mw:201.2476 / [440]**Thiamethoxam**MW:291.71 / fm:C8H10ClN5O3S
mw:291.7146 / [441]**Tebuthiuron**MW:228.3 / fm:C9H16N4O5S
mw:228.3145 / [442]**Tebufenozide**MW:352.5 / fm:C22H28N2O4
mw:352.4699 / [443]**Teflubenzuron**MW:381.1 / fm:C14H6Cl2F4N2O2
mw:381.1092 / [444]**Tridemorph**MW:297.5 / fm:C19H39NO
mw:297.5190 / [445]**Triflumuron**MW:358.701 / fm:C15H10ClF3N2O3
mw:358.6997 / [446]**Naproanilide**MW:291.35 / fm:C19H17N02
mw:291.3437 / [447]**Novaluron**MW:492.706 / fm:C17H9ClF8N2O4
mw:492.7045 / [448]**Pyraclostrobin**MW:387.817 / fm:C19H18ClN3O4
mw:387.8169 / [449]**Pirimicarb**MW:238.291 / fm:C11H18N4O2
mw:238.2862 / [450]**Fenoxycarb**MW:301.35 / fm:C17H19N04
mw:301.3370 / [451]**Fenobucarb**MW:207.3 / fm:C12H17N02
mw:207.2688 / [452]**Ferimzone**MW:254.337 / fm:C15H18N4
mw:254.3302 / [453]**Fenamidone**MW:311.403 / fm:C17H17N3O5
mw:311.4013 / [454]**Phenmedipham**MW:300.32 / fm:C16H16N2O4
mw:300.3092 / [455]**Butafenacil**MW:474.817 / fm:C20H18ClF3N2O6
mw:474.8149 / [456]**Flufenacet**MW:363.331 / fm:C14H13F4N3O2S
mw:363.3305 / [457]**Flufenoxuron**MW:488.77 / fm:C21H11ClF6N2O3
mw:488.7670 / [458]**Fluridone**MW:329.3 / fm:C19H14F3NO
mw:329.3157 / [459]**Propaquizafop**MW:443.884 / fm:C22H22ClN3O5
mw:443.8801 / [460]**Hexaflumuron**MW:474.817 / fm:C20H18ClF3N2O6
mw:461.1427 / [461]**Hexathiazox**MW:352.877 / fm:C17H21ClN2O2S
mw:352.8788 / [462]**Pencycuron**MW:328.84 / fm:C19H21ClN2O
mw:328.8358 / [463]**Bendiocarb**MW:223.228 / fm:C11H13N04
mw:223.2252 / [464]**Pentoxazone**MW:353.774 / fm:C17H17ClFNO4
mw:353.7725 / [465]**Boscalid**MW:343.21 / fm:C18H12Cl2N2O
mw:343.2066 / [466]**Methabenzthiazuron**MW:221.3 / fm:C10H11N3O5S
mw:221.2788 / [467]**Methoxyfenozide**MW:368.48 / fm:C22H28N2O3
mw:368.4693 / [468]**Monolinuron**MW:214.6 / fm:C9H11ClN2O2
mw:214.6488 / [469]**Lactofen**MW:461.78 / fm:C19H15ClF3N3O7
mw:461.7731 / [470]**Linuron**MW:249.1 / fm:C9H10Cl2N2O2
mw:249.0938 / [471]**Lufenuron**MW:511.15 / fm:C17H8Cl2F8N2O3S
mw:511.1502 / [472]**Sulfacetamide**MW:214.239 / fm:C8H10N2O3S
mw:214.2415 / [473]**Sulfatiazole**MW:255.31 / fm:C9H9N3O2S2
mw:255.3166 / [474]**Chlopidol**MW:192.039 / fm:C7H7Cl2NO
mw:192.0425 / [475]

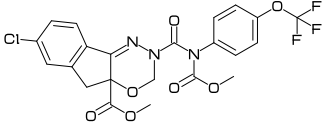
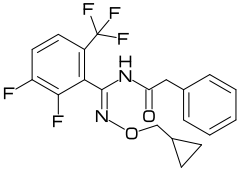
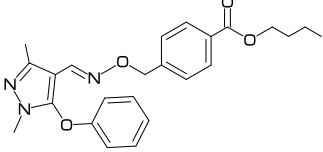
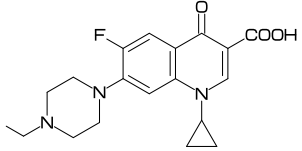
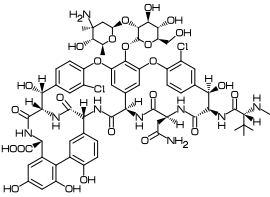
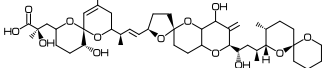
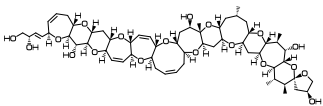
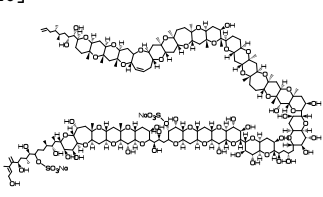
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mw:250.2769 / [476]**Levamisole**MW:204.29 / fm:C11H12N2S
mw:204.2913 / [477]**Sulfapyridine**MW:249.288 / fm:C11H11N3O2S
mw:249.2889 / [478]**Marbofloxacin**MW:362.361 / fm:C17H19FN4O4
mw:362.3555 / [479]**Sulfamerazine**MW:264.303 / fm:C11H12N4O2S
mw:264.3035 / [480]**Trimethoprim**MW:290.323 / fm:C14H18N4O3
mw:290.3177 / [481]**Ofloxacin**MW:361.373 / fm:C18H20FN3O4
mw:361.3675 / [482]**Ciprofloxacin**MW:331.347 / fm:C17H18FN3O3
mw:331.3415 / [483]**Danofloxacin**MW:357.385 / fm:C19H20FN3O3
mw:357.3788 / [484]**Ormetoprim**MW:274.324 / fm:C14H18N4O2
mw:274.3183 / [485]**Sulfadimidine**MW:278.33 / fm:C12H14N4O2S
mw:278.3301 / [486]**Orbifloxacin**MW:395.382 / fm:C19H20F3N3O3
mw:395.3756 / [487]**Sulfamethoxypyridazine**MW:280.302 / fm:C11H12N4O3S
mw:280.3029 / [488]**Sarafloxacin**MW:385.371 / fm:C20H17F2N3O3
mw:385.3640 / [489]**Difloxacin**MW:399.398 / fm:C21H19F2N3O3
mw:399.3906 / [490]**Sulfamonomethoxine**MW:280.302 / fm:C11H12N4O3S
mw:280.3029 / [491]**Sulfachlorpyridazine**MW:284.723 / fm:C10H9ClN4O2S
mw:284.7220 / [492]**Sulfadoxine**MW:310.328 / fm:C12H14N4O4S
mw:310.3289 / [493]**Sulfamethoxazole**MW:253.276 / fm:C10H11N3O3S
mw:253.2776 / [494]**Primethamin**MW:248.714 / fm:C12H13ClN4
mw:248.7114 / [495]**Oxibendazole**MW:249.27 / fm:C11H12N3O3
mw:235.2392 / [496]**Oxolinic acid**MW:261.233 / fm:C13H11N5O5
mw:261.2301 / [497]**Sulfabenzamide**MW:276.31 / fm:C13H12N2O3S
mw:276.3109 / [498]**Ethopabate**MW:237.255 / fm:C12H15N4O4
mw:237.2518 / [499]**Sulfadimethoxine**MW:310.33 / fm:C12H14N4O4S
mw:310.3289 / [500]**Sulfaquinoxaline**MW:300.337 / fm:C14H12N4O2S
mw:300.3356 / [501]**Nalidixic acid**MW:232.239 / fm:C12H12N2O3
mw:232.2352 / [502]**Flubendazole**MW:313.288 / fm:C16H12FN3O3
mw:313.2831 / [503]**Flumequine**MW:261.225 / fm:C14H12FN3O3
mw:261.2483 / [504]**Sulfanitran**MW:335.334 / fm:C14H13N3O5S
mw:335.3351 / [505]**Xylazine**MW:220.334 / fm:C12H16N2S
mw:220.3338 / [506]**Famphur**MW:325.3 / fm:C10H16N5PS2
mw:325.3415 / [507]**Lincomycin**MW:406.54 / fm:C18H34N2O6S
mw:406.5373 / [508]**Chlorsulon**MW:380.66 / fm:C8H8Cl3N3O4S2
mw:380.6558 / [509]**Florfenicol**MW:358.21 / fm:C12H14Cl2FN4O4S
mw:358.2132 / [510]**Thiamphenicol**MW:356.22 / fm:C12H15Cl2N2O5S
mw:356.2221 / [511]**Oxadiargyl**MW:341.19 / fm:C15H14Cl2N2O3
mw:341.1892 / [512]**Oxaziclomefone**MW:376.277 / fm:C20H19Cl2N2O2
mw:376.2763 / [513]**Pyrrolnitrin**MW:257.07 / fm:C10H6Cl2N2O2
mw:257.0728 / [514]**Ciguatoxine-3C**MW:1023.25 / fm:C57H82O16
mw:1023.251 / [515]

<p>[1]</p> 	2	Sucrose	sugar	342.3	342.2964	C12H22O11
<p>[2]</p> 	2	Riboflavin	biological	376.37	376.3638	C17H20N4O6
<p>[3]</p> 	2	Folic acid	biological	441.3975	441.3974	C19H19N7O6
<p>[4]</p> 	2	Gibberellin A3	biological	346.379	346.3743	C19H22O6
<p>[5]</p> 	2	Cholesterol	biological	386.664	386.6535	C27H46O
<p>[6]</p> 	2	Chlorophyll a	biological	893.509	893.4889	C55H72MgN4O5
<p>[7]</p> 	2	Carminic Acid	biological	492.39	492.3863	C22H20O13
<p>[8]</p> 	2	Limonin	biological	470.518	470.5115	C26H30O8

<p>[9]</p> 	<p>2 Hypericin</p>	<p>biological</p>	<p>504.44</p>	<p>504.4432</p>	<p>C30H16O8</p>
<p><30,Ph,-4'-3'(11--4)'(16---17)'19'(23---24)'(22--29)=?6, 12'14'16'17'*22'24'26'28'33'35=dl,7'25:?0,13'26:?,2'6'11'21'23'28:/OH</p>					
<p>[10]</p> 	<p>2 Podophyllotoxin</p>	<p>biological</p>	<p>414.41</p>	<p>414.4052</p>	<p>C22H22O8</p>
<p><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</p>					
<p>[11]</p> 	<p>2 Reserpine</p>	<p>biological</p>	<p>608.688</p>	<p>608.6786</p>	<p>C33H40N2O9</p>
<p><54,Ph,3=?5,-2'-4'-3=?6,9=dl,11:N,7:NH,{*10^-60'15^-60'16^60}:/*H, @20,!w,O!,?0,!Ph,{-2'-3'-4'1'19^zf>rl}:/O!,18:*/?0!'0!>lr</p>					
<p>[12]</p> 	<p>2 Paclitaxel</p>	<p>biological</p>	<p>853.918</p>	<p>853.9061</p>	<p>C47H51NO14</p>
<p>?6,5=dl,@3,#1,36,45,45,45,45,##,&5,-4=?6,-4=?4,-1=wb,-3=wf,-1:0, 4:??,6:?,{3^-60'15}:*/OH,8^-60:/*H,9^60:?w,10:?0, @1,! ,O!,?0!,*/OH,! ,/Ph,60~wf,NH,-60,?0,60,Ph, @7,!z,0,-45,?0,60,Ph,{11>rl'*12^-15>lr}:*/O!'?0!</p>					
<p>[13]</p> 	<p>2 Quinine</p>	<p>biological</p>	<p>324.424</p>	<p>324.4167</p>	<p>C20H24N2O2</p>
<p><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</p>					
<p>[14]</p> 	<p>2 Colchicine</p>	<p>biological</p>	<p>399.443</p>	<p>399.4370</p>	<p>C22H25NO6</p>
<p><30,Ph,1'2'6:/O!,-4'-5=?7,-1'-4'-6=dl,-2:?0,-3:/O!,9:/NH!'?0!</p>					
<p>[15]</p> 	<p>2 Lycorine</p>	<p>biological</p>	<p>287.315</p>	<p>287.3104</p>	<p>C16H17NO4</p>
<p><30,Ph,-4'-2=?6,6'(9--12)=?5,13=dl,8:N,15'17:0,{*9^180'10^60}:*/H,13'*14:*/OH</p>					
<p>[16]</p> 	<p>2 Illudin_S</p>	<p>biological</p>	<p>264.3</p>	<p>264.3168</p>	<p>C15H20O4</p>
<p><30,?6,3=?5,@6,?3,4'7=dl,2:?0,5:?,{1^35'8^35}:?w,{*1^-35'9}:*/OH,8^-35:/*!OH</p>					

<p>[17]</p> 	<p>2 Tetrodotoxine marine_toxine 319.27 319.2679 C11H17N3O8</p> <p>#1,<60,-90,60,-30'1.15,150,60,&1,@3,-135,60,-30'1.15,150,&4, @10,! ,0,60'1.33,60,&\$3~si_ ,@8,-15~si_ ,0,&12,##, @9,45,-60,OH,1^120:?NH,{5~zf^-15'7'9^-75'12'13~zf}:/OH,2:NH,6^180:NH</p>
<p>[18]</p> 	<p>2 Aflatoxin_G1 mycotoxin 328.27 328.2729 C17H12O7</p> <p><30,Ph,6'-2=?6,4'-2=?5,-2'10=d1,7'12'15'18:0,2:/0!,8'11:?0,{16^-54'17^54}:*/H</p>
<p>[19]</p> 	<p>2 Kekulene aromatic 600.7 600.7041 C48H24</p> <p><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</p>
<p>[20]</p> 	<p>2 Penicillin_G antibiotics 334.4 334.3901 C16H18N2O4S</p> <p><45,?4,-3=?5,2:N,7:S,3^45:/*H,1:?0^15,5:/*COOH^-18,6:??,@4,15~wf,NH!,?0!2,Ph</p>
<p>[21]</p> 	<p>2 Cefazolin antibiotics 454.51 454.5071 C14H14N8O4S3</p> <p><45,?4,-3=?6,-4=d1,2:N,8:S,3^45:/*H,1^15:?0,5:/*COOH, @4,15~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</p>
<p>[22]</p> 	<p>2 Streptomycin antibiotics 581.574 581.5740 C21H39N7O12</p> <p><54,?5,3:0,4:?z,5:/OH^45,@1,!z,0,-24~wb,?6,-5:0,@2,!w,0,24~zb,?6, 5:/!d0^-48,10'*11'15'*16'*18:*/OH,9:/*!OH,12:*/NH!,{17^-18'19}:*/NH!'?NH'!NH2</p>
<p>[23]</p> 	<p>2 Erythromycin antibiotics 733.93 733.9267 C37H67NO13</p> <p><30,#1,<-120,60,60,60,-60,60,60,-60,60,60,60,-60,60,60,##,&1, 14:0,13:/*!,1'9:?0,{*2'4'6^-35'8'*10'12^35}:?z, {6^35'11'12^-35}:*/OH, @\$3,!z,0,30~zb, ,?6'.7,6:0,#.5,{5~wf'3^35}:? ,4:/*OH,3^-35:/*0!,##, @\$5,30~zf'1.7,0,!zb, ,?6'.7,6:0,#.5,5:?z,2:*/OH,3:/*N?!</p>
<p>[24]</p> 	<p>2 Spinosad antibiotics 731.968 731.9555 C41H65NO10</p> <p><30,#1,<-120,60,60,-60,60,60,60,-60,60,60,60,-60,&1,##, 5=?5,-1=d1,{-2^60'-3^-35}:/*H,-3=?6,-4=d1, {-1^35'*-2^-60}:*/H,-2=?5,2:0,{3^25,7^-25}:?0,1:*/!, @-2,!z,0,66~zb,?6'.7,-1:0,#.5,-2:?w,{*-3'-4'-5}:*/0!,8:?w,5^-65:*/H,##, @9,!z,0,!zb, ,?6'.7,6:0,#.5,5:?z,4:*/N?!</p>

<p>[25]</p> 	2	Natamycin	antibiotics	665.733	665.7251	C33H47NO13
<p><-90,#1,60,60,-60,60,-60,60,-60,60,60,60,0,-60,60,60,-60,60,-60,60,60,-60,&1,##,12--13=?6,2'4'6'8'20=d1,11=zb,23:0,-2:/*OH,-3:*/COOH,18=?3,-1=wb,-2=wf,-1:0,22:?0,24:?w,{14^60'16}:*/OH,@10,15~wf,0,90,?6'.7,-1:0,#.5,-3'*-5:*/OH,-4:/*NH2,-2:?z</p>						
<p>[26]</p> 	2	Tilmicosin	antibiotics	869.133	869.1330	C46H80N2O13
<p><-90,#1,60,60,-60,60,60,-60,60,60,-60,60,60,60,-60,60,-60,&1,##,12'14=d1,2:0,1:/*!,5:/*OH,3'11:?0,6'10:?z,14:?,@-1,!w,-60,0,0~zb,?6'.7,-5:0,#.5,-1'-2:*/O!,-3:*/OH,-4:?z,##,@7,!z,0,0,?6'.7,-5:0,#.5,-2:*/N?!,-1'-3:/*OH,-4:?w,##,@8,!z,!2,?6'.7,-6:N,#.5,-2'-4:?w</p>						
<p>[27]</p> 	2	Oxytetracyclin	antibiotics	460.434	460.4339	C22H24N2O9
<p><30,Ph,-4'-3'-3=?6,16'19=d1,10'18:?0,7:?w~35,11:*/OH,{5'7'zf^35'13~wf^60'14'16}:/OH,15:*/N?! ,17:/?0!'NH2</p>						
<p>[28]</p> 	2	Rifampicin	antibiotics	822.94	822.9402	C43H58N4O12
<p><30,Ph,6:?^30,5:/OH,-6=?5,-3:0,-8=?6,-2'-4=d1,-1'-4:/OH,#1,@-2,! ,NH,60,-60,60~d1,60,60~d1,-60,60,-60,60,60,-60,60,-53,66,-53~d1,66'1.2,0,##,&\$8, ,9'15:?0,16:?,{20'24^30}:?w,21'23:/*OH,{8^60'22'26^30}:?z,-4:/*O! ,@-6,-30,0! ,?0! ,@11,! ,!d,N,! ,! ,?6,1:N,4:N?</p>						
<p>[29]</p> 	2	Bifenthrin	pesticide	422.88	422.8677	C23H22ClF3O2
<p><-30,?3,{2^-35'*2^35}:?w,@1,! ,!d,/Cl,! ,?F?F!F,@3,! ,?0,!0!,-60,Ph,-1:?, -2:/Ph</p>						
<p>[30]</p>	2	Fipronil	pesticide	437.2	437.1477	C12H4Cl2F6N4OS
<p><30,Ph,2'4:/Cl,6:/*F?F!F,@3,! ,! ,?5,2'4=d1,1'2:N,3:/CN,5:/NH2,-2:/S?O!'?F?F!F</p>						
<p>[31]</p>	2	Heptachlor	pesticide	373.35	373.3177	C10H5Cl7
<p><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</p>						
<p>[32]</p>	2	Endosulfan	pesticide	406.904	406.9251	C9H6Cl6O3S
<p><26,?7,7=#1.3'?6,@11,208~wf'1.45,&8~wb,10=d1,3'5:0,4:S,4:?0,{8'9'10'11'12^-210'12^-150}:/Cl</p>						

<p>[33]</p> 	2	Indoxacarb	pesticide	527.837	527.8344	C22H17ClF3N3O7
<p><-6,Ph,3=75,9=76,15=d1,10:0,12'13:N,1:/Cl, @12,!,'?0!,N,!Ph,-3:/0!'?F?F!F,{8^-54'1'15}:/?0!'0!</p>						
<p>[34]</p> 	2	Cyflufenamid	pesticide	412.36	412.3531	C20H17F5N2O2
<p><30,Ph,4^20:/?F?F!F,1'2:/F,@3,!2,NH!,?0!2,Ph,@-10,!d,N,!,<-12,0!2,?3</p>						
<p>[35]</p> 	2	Fenpyroximate	pesticide	421.49	421.4888	C24H27N3O4
<p><-6,75,3'5=db,1'2:N,2'5':?,@3,-15,0,!Ph,@4,!;!d,N!,0!2,Ph,@-3,!,'?0,-60,0,!4</p>						
<p>[36]</p> 	2	Enrofloxacin	antibacterial	359.401	359.3946	C19H22FN3O3
<p><30,Ph,3=76,9=d1,7:N,6:/F,7:/?3,9:/COOH,10:?0,@1,!,'?6,-6:N,-3:N?2</p>						
<p>[37]</p> 	2	Vancomycin	antibiotics	1449.25	1449.253	C66H75Cl2N9O24
<p><-30,#1,!12,1'3'12=zf,7=wf,60,60,Ph,@-3,!0,!Ph,@-4,!0,!Ph,@-3,!,&1, @7,&26,@\$1,60,60,NH,60,-60,Ph,@-1,!Ph,@-2,&4,##, {36'3^40'6'9'12}:?0,2'5'8'11:NH,{1'4^180'*7^-60'*10^60'*14^60'35^-60}:*/H, 41'43'46:/OH,14'*35:*/OH,{17'34^15}:/Cl,38^180:*/COOH, @10,-60~wf,60,?0!,NH2,@13,!w,NH!,?0!,/??!,*/H^60,!z,NH!, @23,!0,!z, ,'?6'.7,2:0,3^10:*/!OH,*4'5:*/OH, @-1,!z,0,!wb, ,'?6'.7,6:0,{*3^35'5}:?w,3^-35:/NH2,4:/*OH</p>						
<p>[38]</p> 	2	Okadaic acid	marine_toxine	805.00	805.0029	C44H68O13
<p><30,76,@4,76,@-4,!4,<-12,75,@-3,<-12,76,-3=76,@-3,!w,!3, 76,@-4,76,@6,!2,'z^-40,*/OH^20,!,'?0!,OH, 3'38=wb,11=d1,15=dr,17'19=wf,5'7'16'24'25'33'42:0, 32:*/H^60,10:?,12'31'*37:?w,27:?d,28:/OH,3'29:/*OH</p>						
<p>[39]</p> 	2	Ciguatoxin-1B	marine_toxine	1111.31	1111.313	C60H86O19
<p><30,77,-5'-3=76,-3'-3=77,-4=79,-3=77,-4=76,-3=78,-5=76,-3=77,-4=76,@-2,75, -5=zf,-1=wb,6'19'28'32=db,2'11'12'20'21'32'33'41'42'51'52'60'64:0, 1:/*H^60,3'9'13'18'22'30'34'39'43'49'53:/*H^-60, {4'10'14'19'23^75'31^55'40'44'50'54}:*/H^60, {35^60'*46'56'*57'58}:?w'.8,*8'36'*55'62:*/OH, @1,!;!d1,!/*OH,!2,OH</p>						
<p>[40]</p> 	2	Maitotoxin	marine_toxine	3425.86	3425.856	C164H256Na2068S2
<p><55,8,76,-4=77,-4'-3'-3'-3=76,@-3,14,76,-4'-3'-3'-3=76,@-3,!,'?6,-3=76, @-3,14,60,<-30,76,-3=76,@-3,30,<30,76,-3'-3=76,-3=77,-4'-3'-3=76, @-2,!,'?6,-3=76,-3=77,-3'-3=76,-3=78,-3=d1,-5'-3'-3'-3=76, 5'7'15'16'23'24'32'40'41'48'49'58'59'72'73'82'83'90'91'99' 100'107'113'114'122'123'130'131'140'141'148'149:0, {1'60'2'26'28'29'51'54'61'63'68'75'60'78'109}:*/OH, 11'20'35'45'52'55'65'69'86:*/OH, 3'8'13'17'21'33'38'42'56'70'84'92'101'106'111'128'138'142'146'150:/*H^-60, 4'14'22'34'39'43'47'57'67'71'81'89'98'102'116'121'125'129'133:*/H^60, 6'46'50'53'60'67'74:*/H^-60, 9'18'85'93'112'139'143'147:?w^60'1,80'88'97'108'115'120'124:z^-60'1, @86,! ,!11,60^dr,-60,60,OH,*2'7'10:*/OH,1'3'8:7w,11:?d,12:?e,!0,30,S03Na, @36,-45^zf,0,30,S03Na, @8150,! ,!7,1'2:/*OH,4:7w,5:z,7=d1</p>						