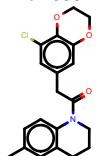
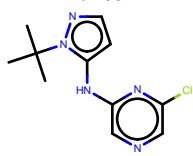


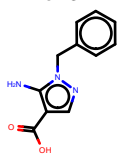
mol2055



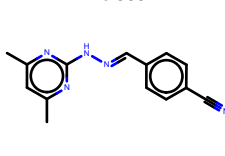
mol2331



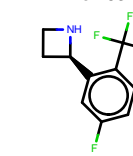
mol737



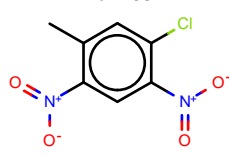
mol565



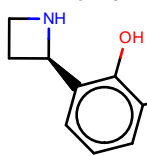
mol763



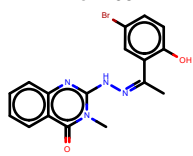
mol1138



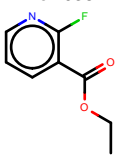
mol2461



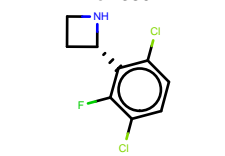
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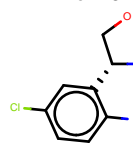
mol1038



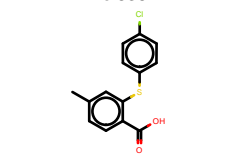
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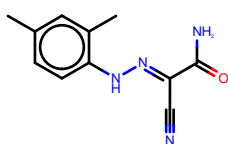
mol2782



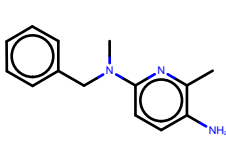
mol838



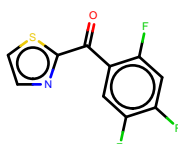
mol1916



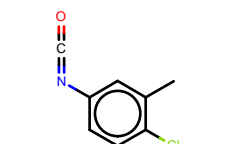
mol1217



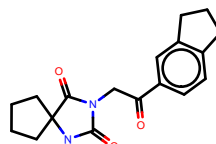
mol666



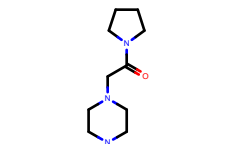
mol98



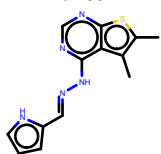
mol2057



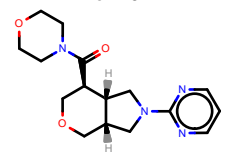
mol713



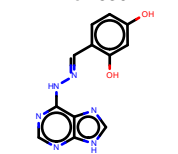
mol1032



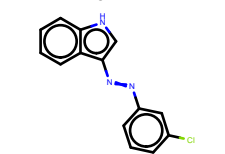
mol1164



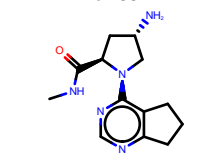
mol2630



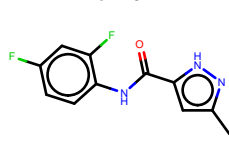
mol1711



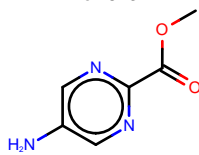
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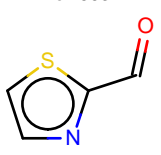
mol1462



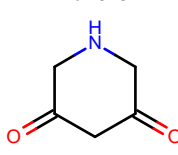
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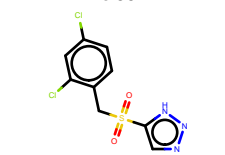
mol1563



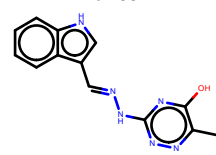
mol1928



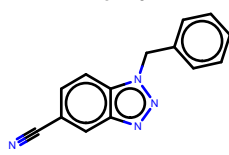
mol564



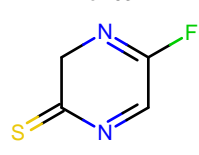
mol2334



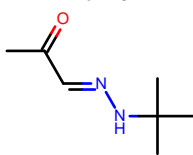
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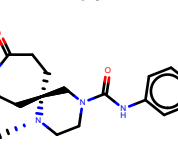
mol263



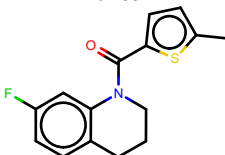
mol178



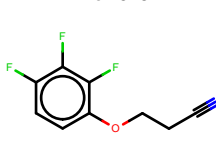
mol971



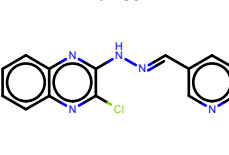
mol2652



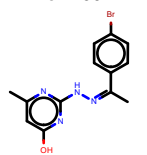
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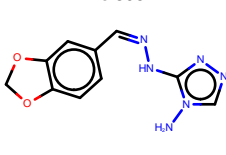
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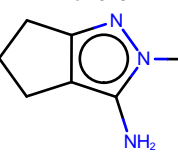
mol1409



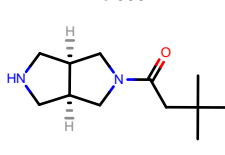
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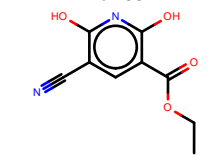
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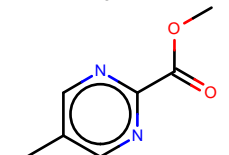
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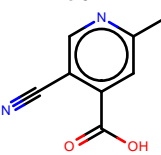
mol758



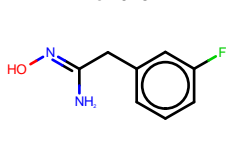
mol172



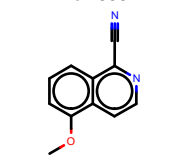
mol977



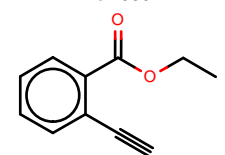
mol1975



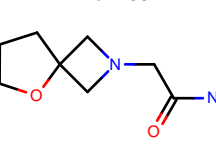
mol2605



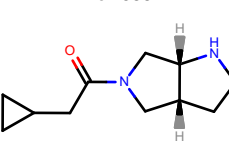
mol2589



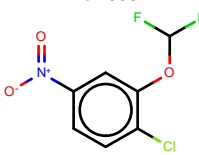
mol2158



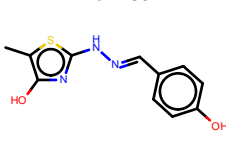
mol2588



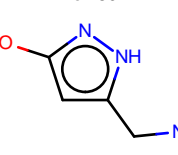
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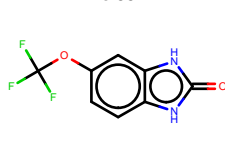
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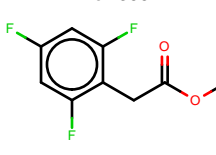
mol2807



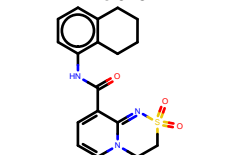
mol654



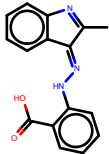
mol2366



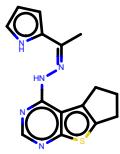
mol926



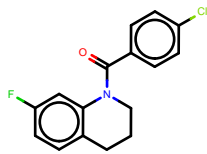
mol1740



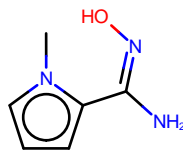
mol474



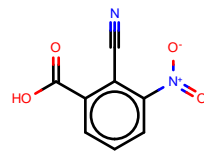
mol2454



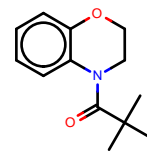
mol1716



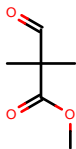
mol666



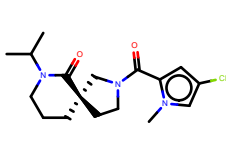
mol1979



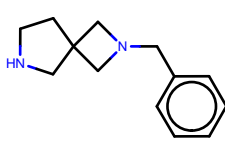
mol2078



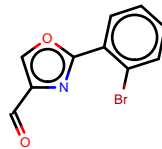
mol2142



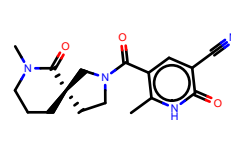
mol2529



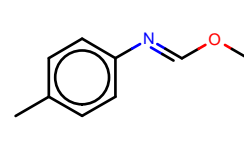
mol1742



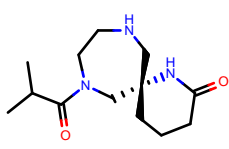
mol665



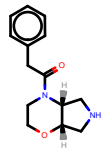
mol865



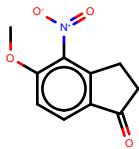
mol1607



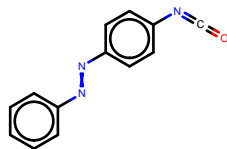
mol1941



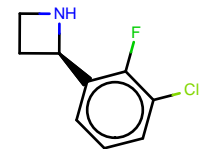
mol2727



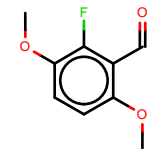
mol2096



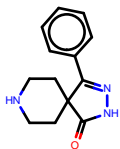
mol267



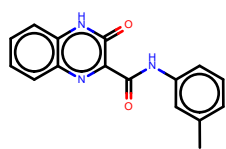
mol1239



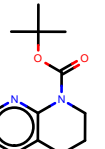
mol1072



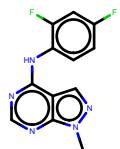
mol1059



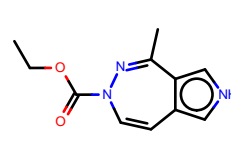
mol1800



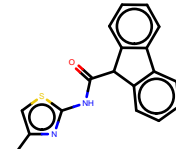
mol2371



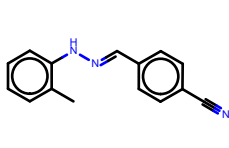
mol1486



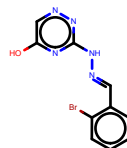
mol99



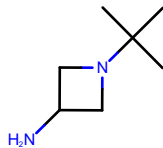
mol1169



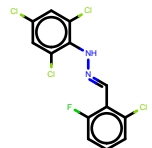
mol2584



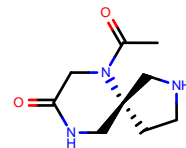
mol1774



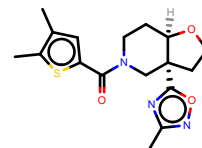
mol465



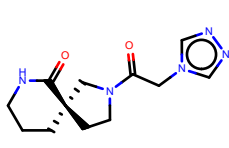
mol1250



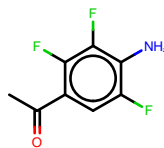
mol2450



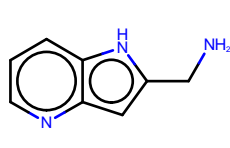
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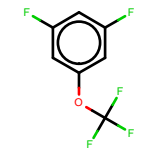
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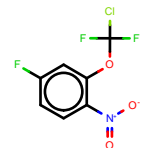
mol2047



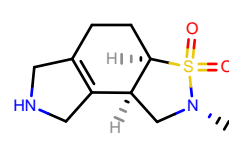
mol1092



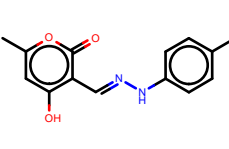
mol120



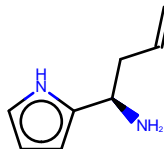
mol1643



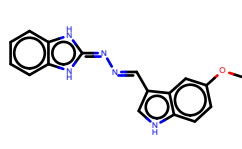
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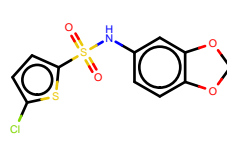
mol884



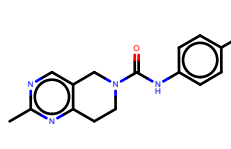
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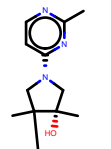
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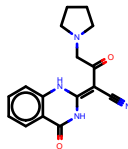
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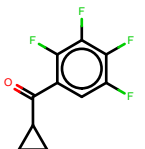
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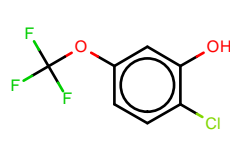
mol72



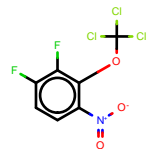
mol36



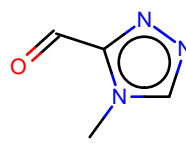
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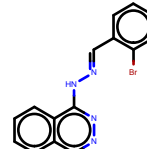
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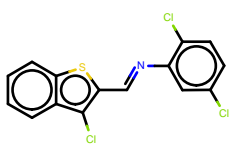
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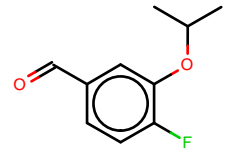
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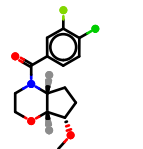
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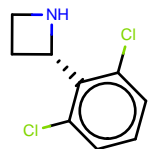
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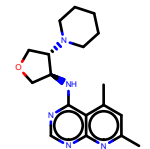
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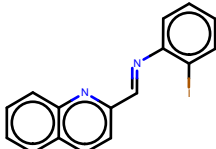
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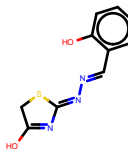
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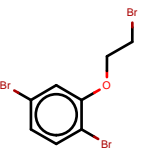
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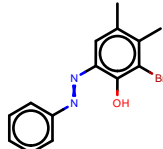
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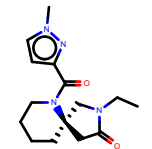
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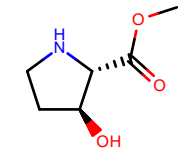
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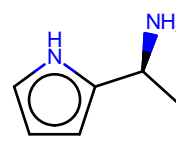
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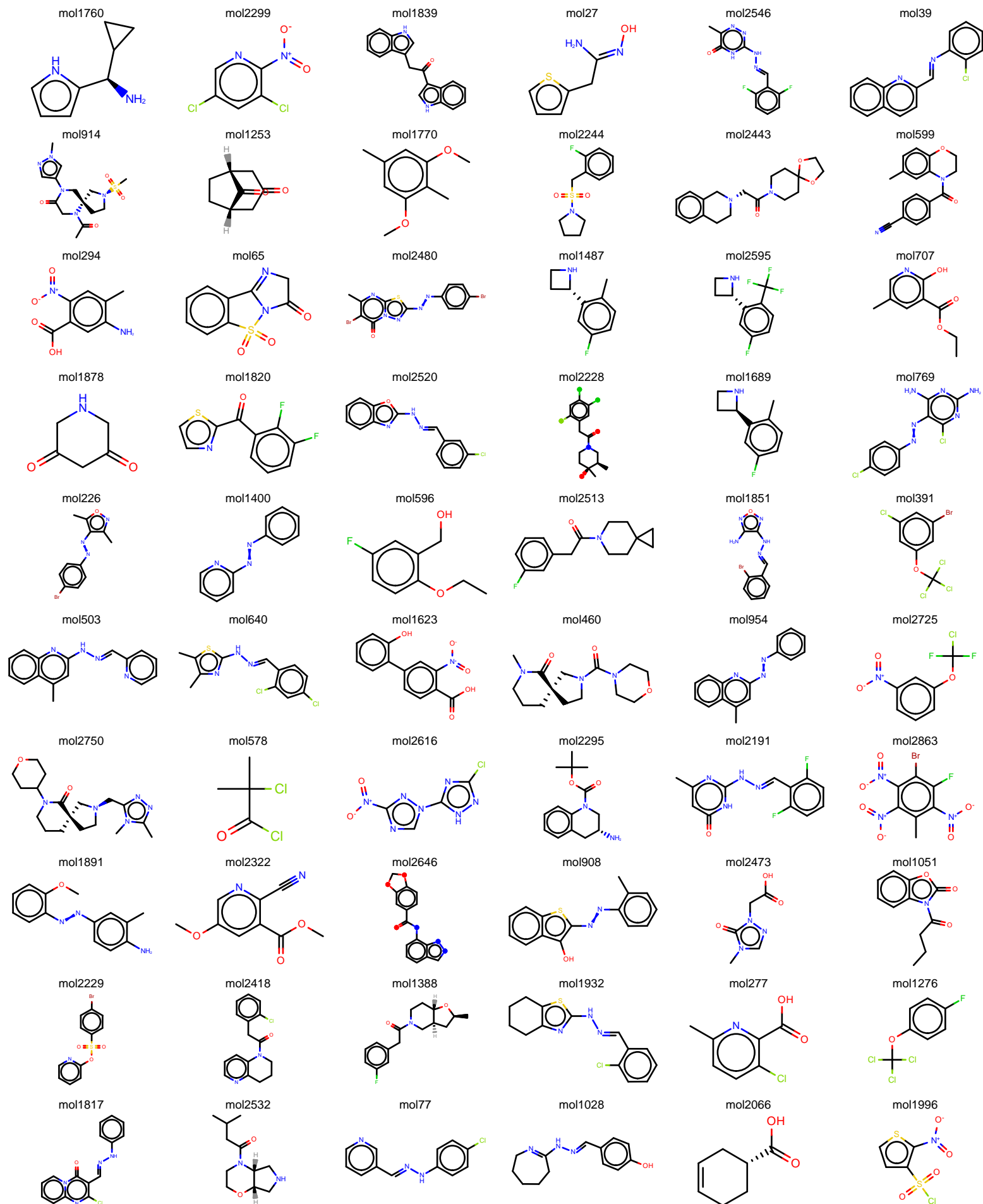


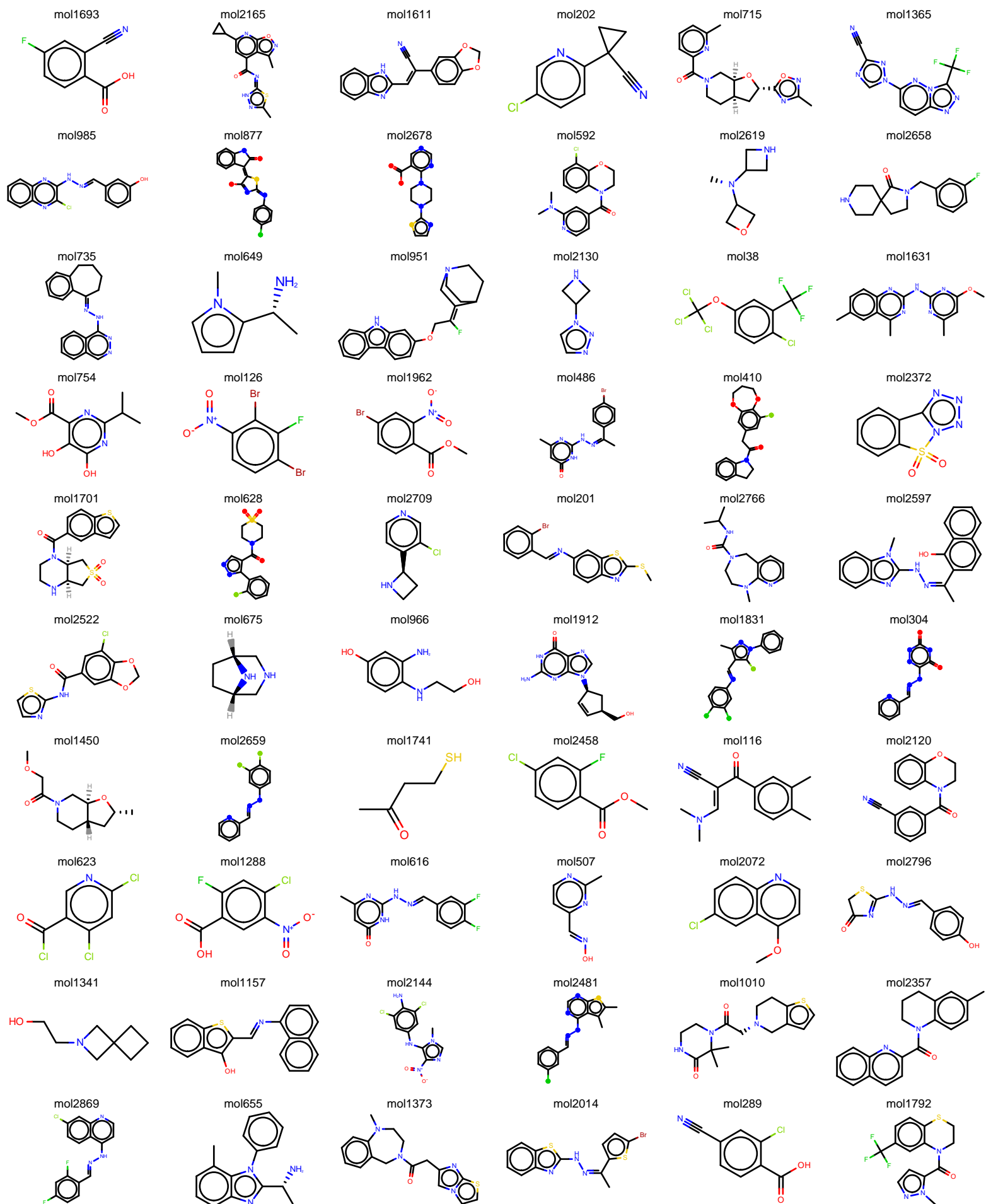
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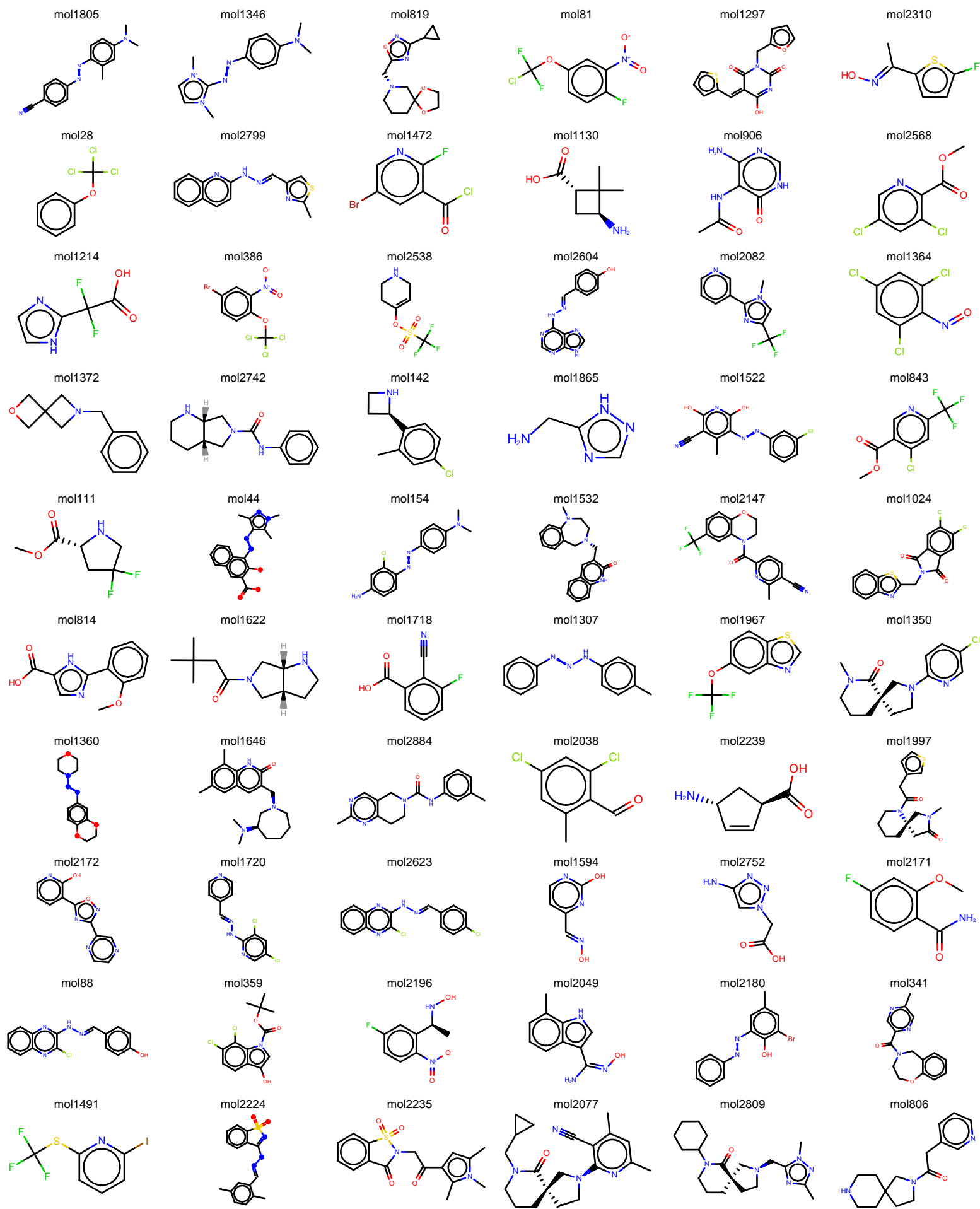


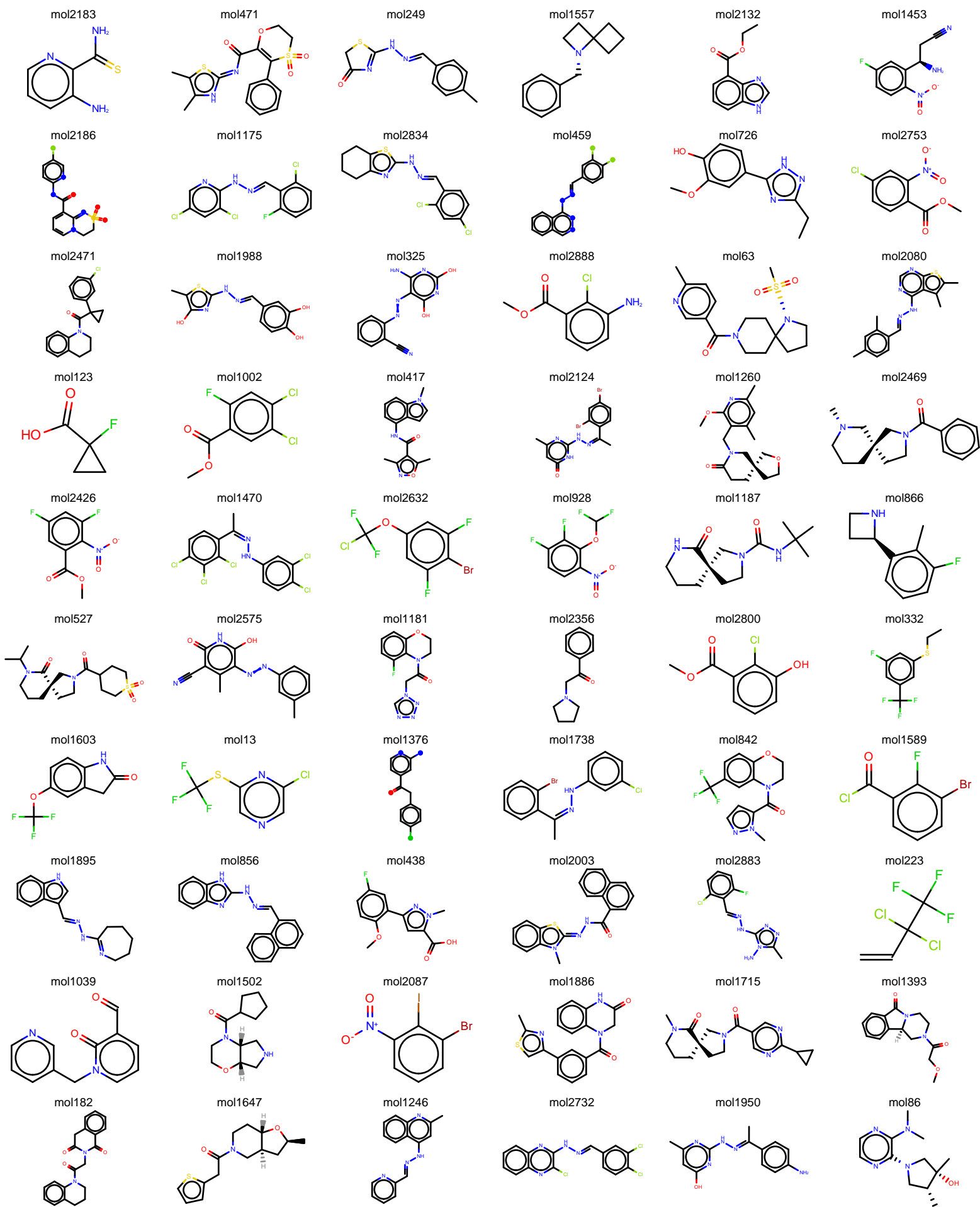
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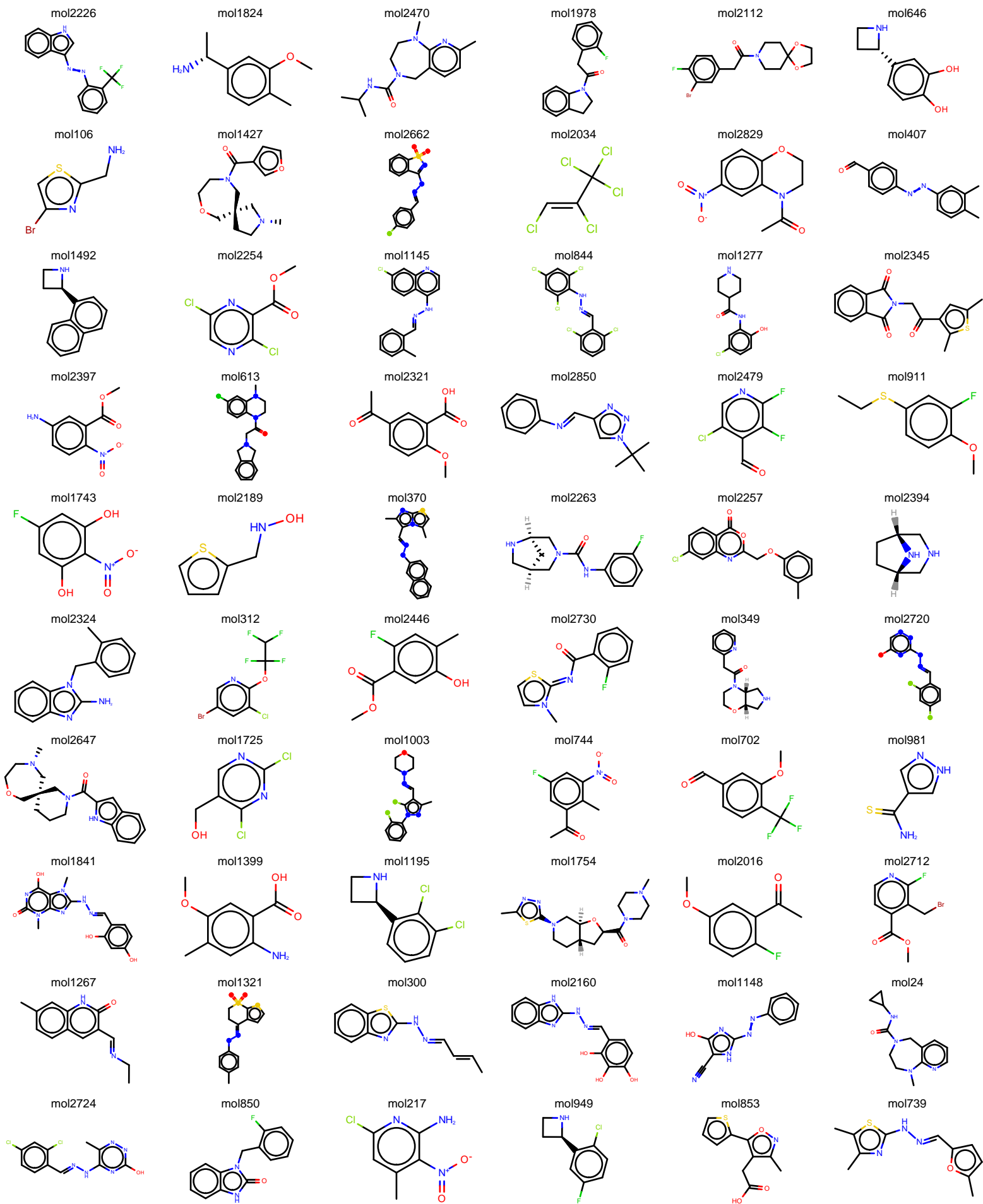




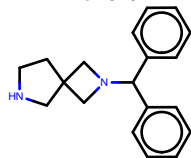




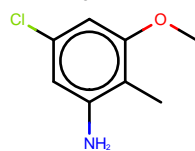




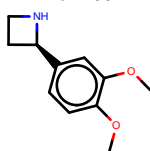
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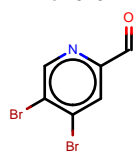
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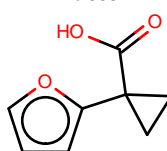
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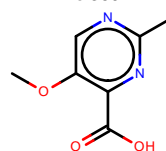
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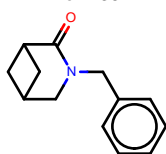
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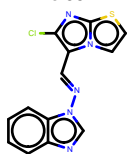
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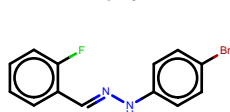
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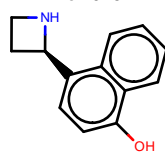
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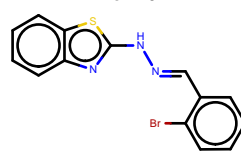
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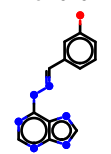
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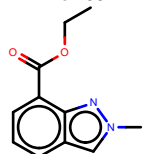
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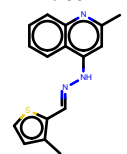
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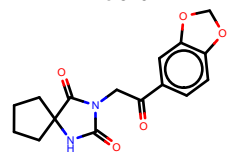
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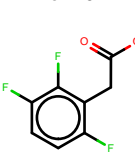
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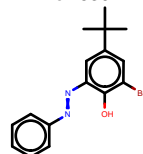
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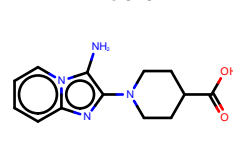
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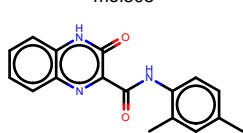
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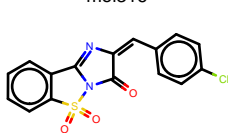
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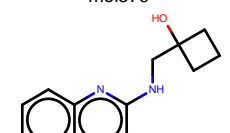
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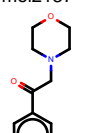
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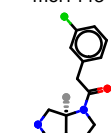
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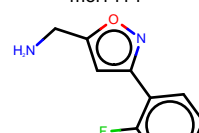
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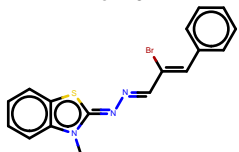
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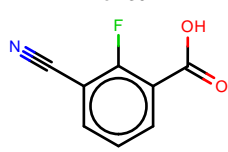
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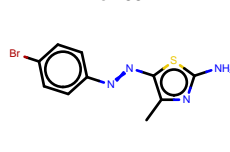
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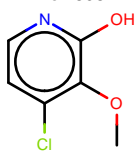
mol130



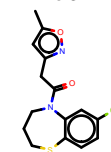
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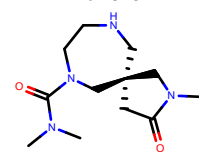
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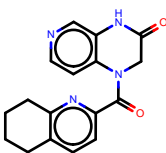
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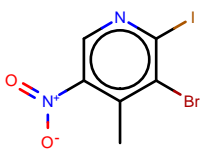
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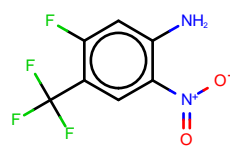
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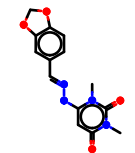
mol1402



mol1125



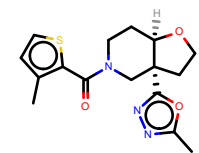
mol87



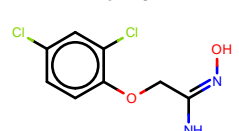
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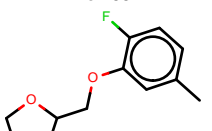
mol184



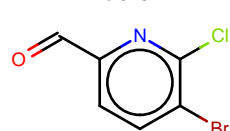
mol446



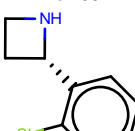
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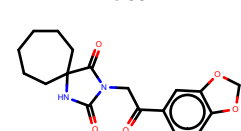
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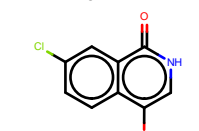
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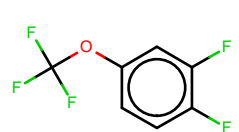
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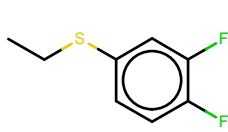
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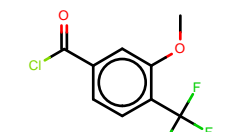
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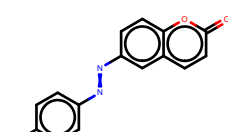
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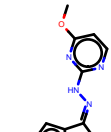
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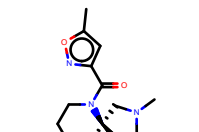
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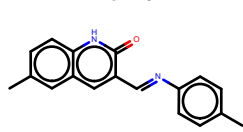
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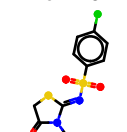
mol1009



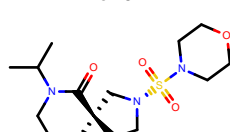
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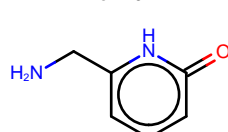
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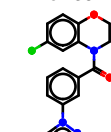
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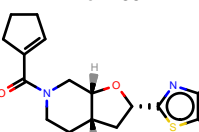
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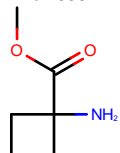
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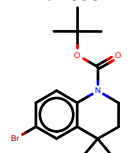
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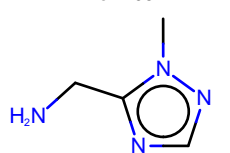
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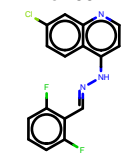
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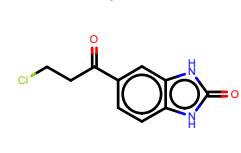
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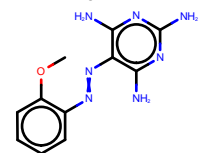
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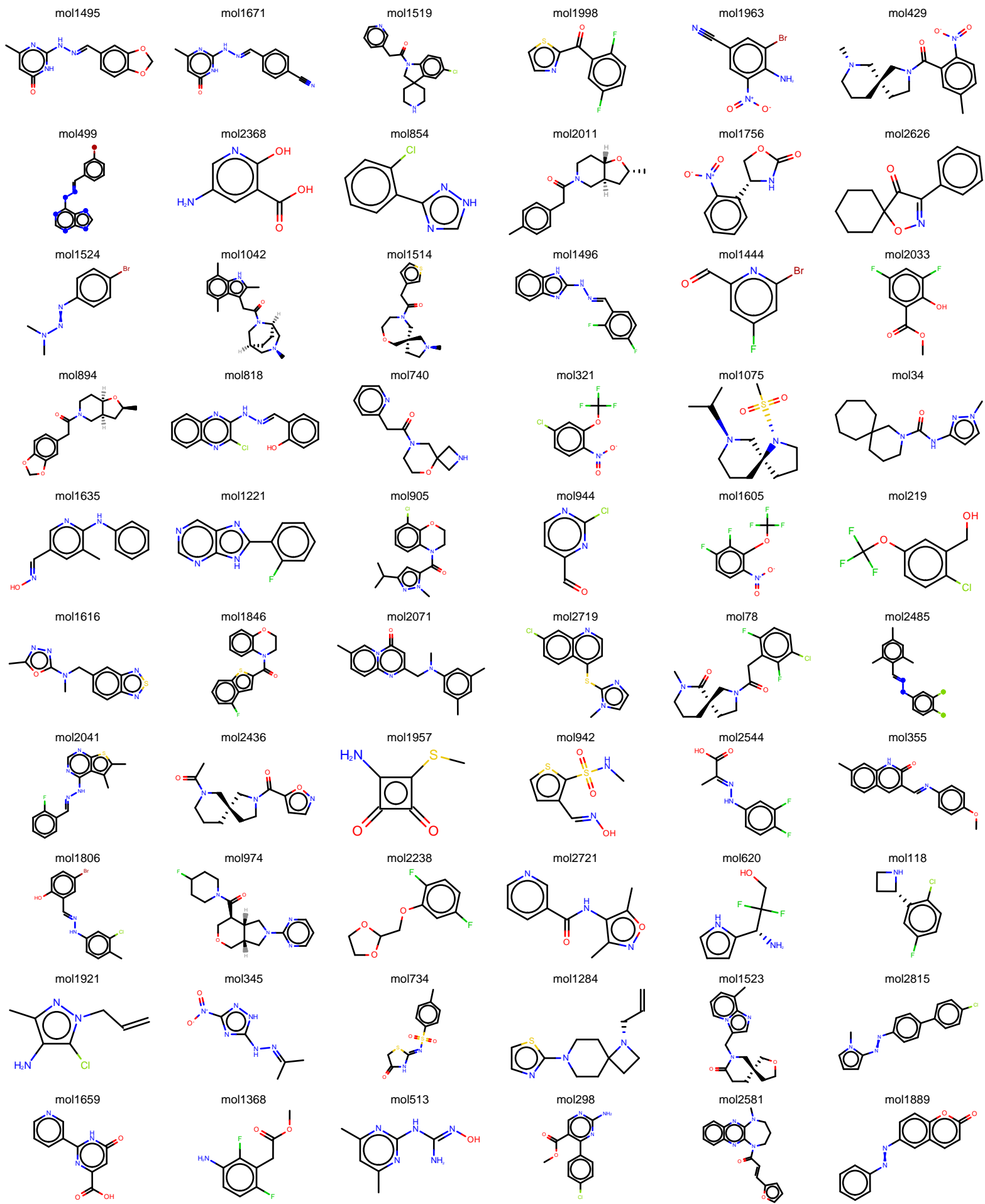
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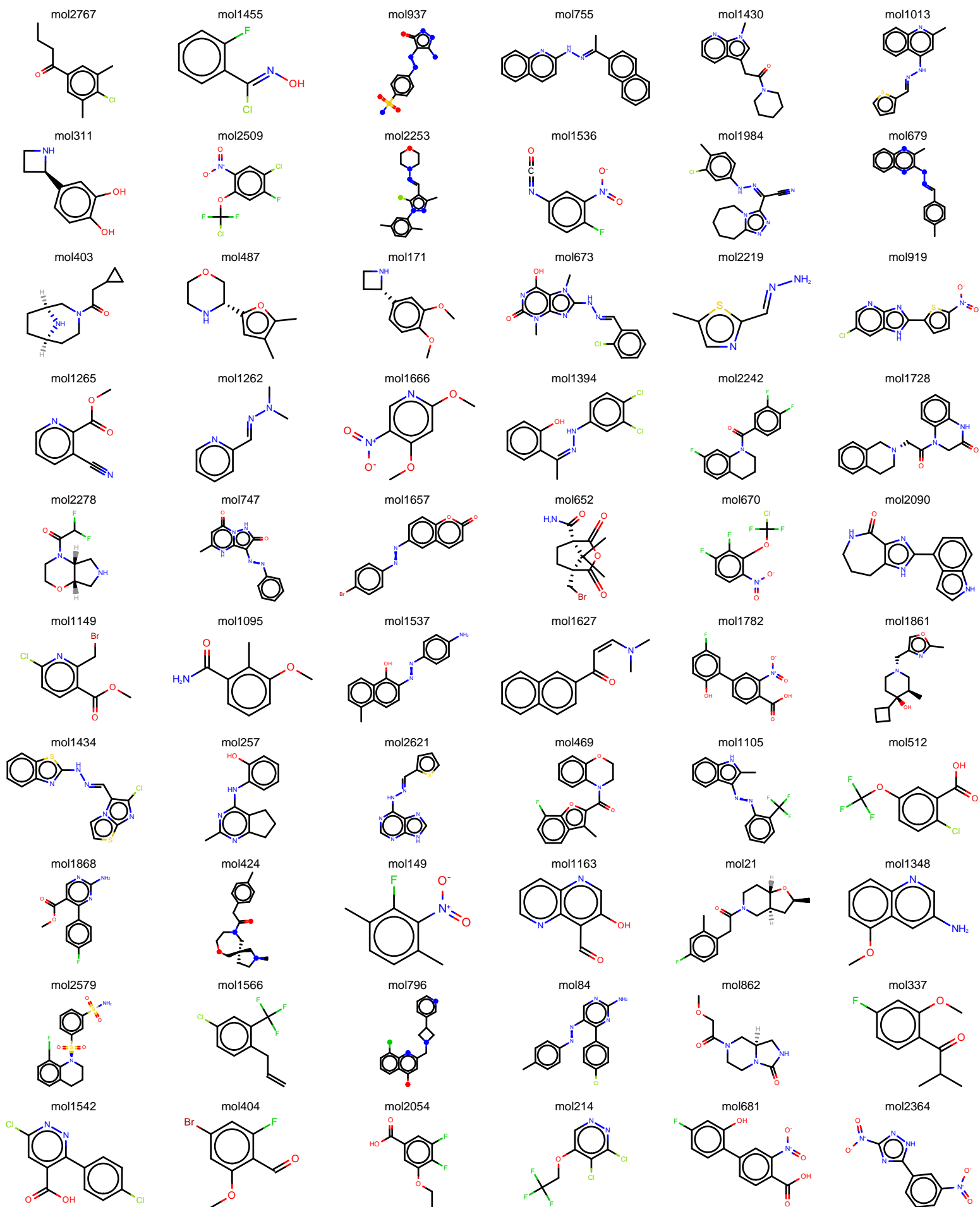


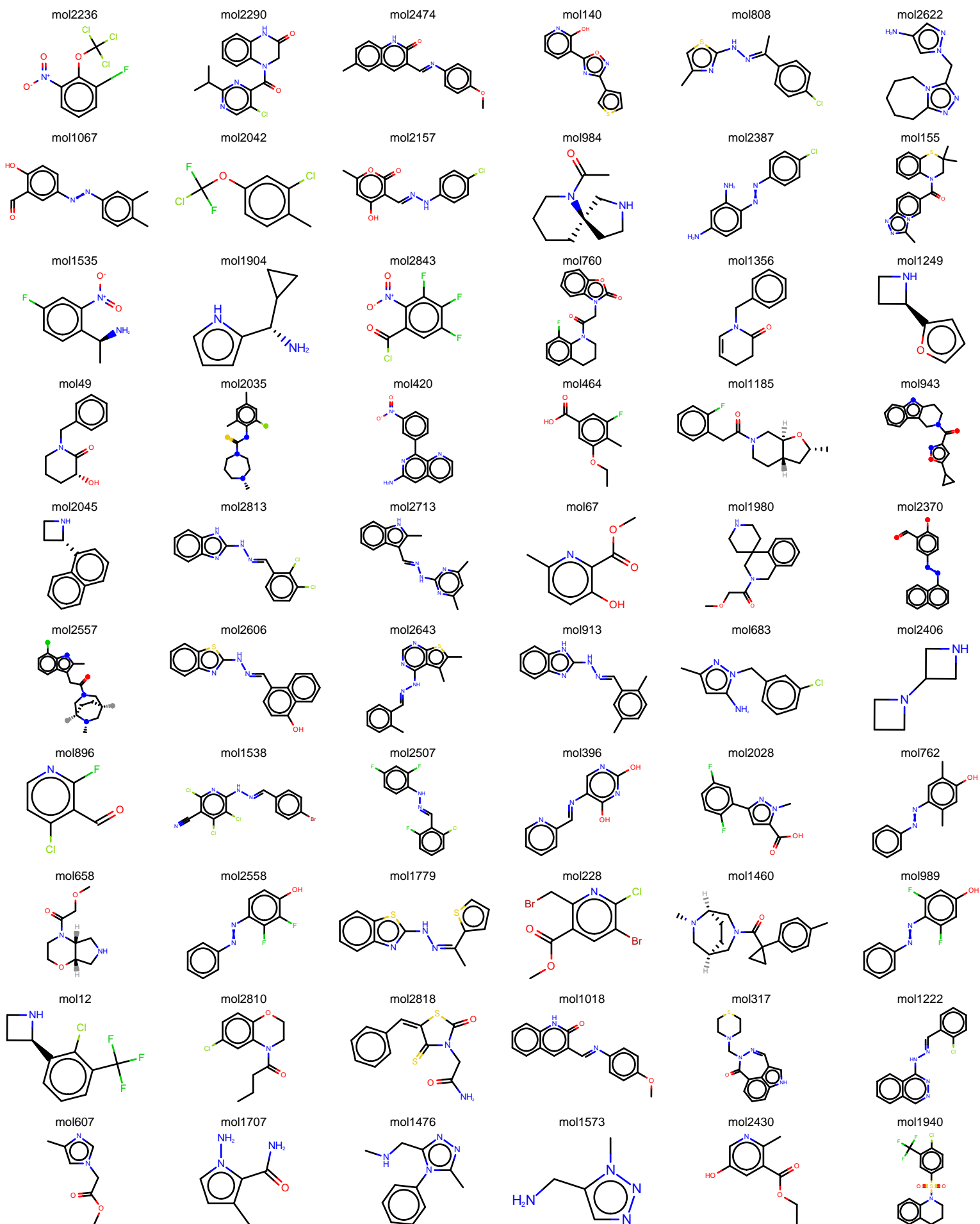
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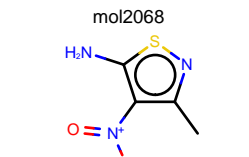
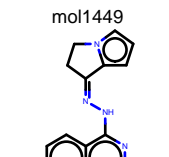
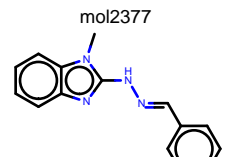
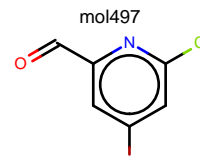
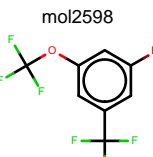
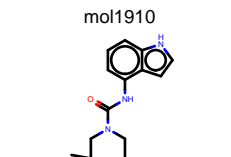
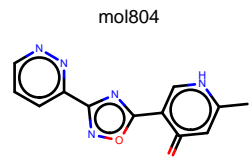
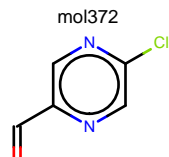
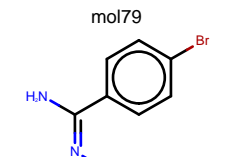
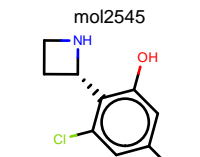
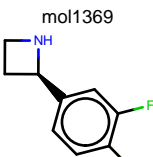
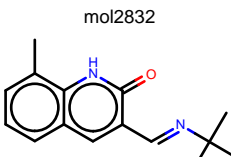
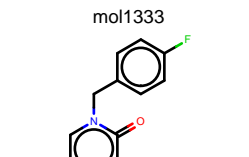
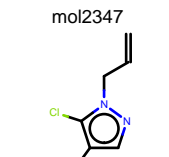
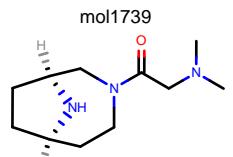
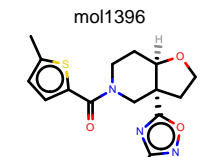
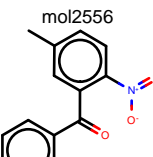
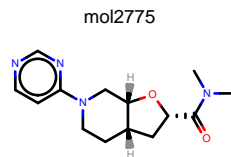
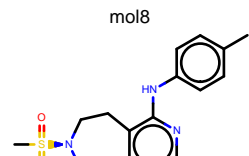
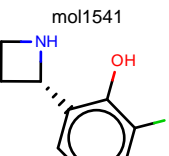
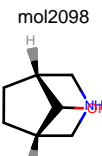
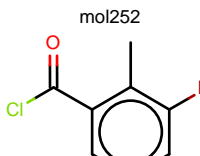
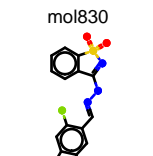
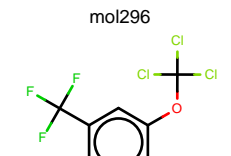
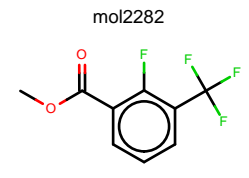
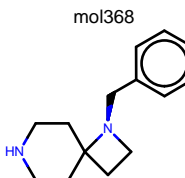
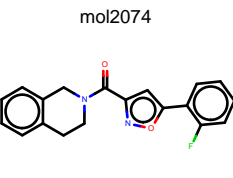
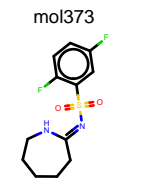
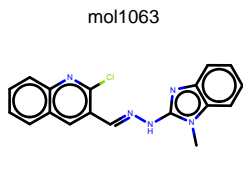
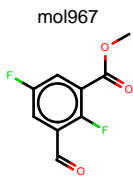
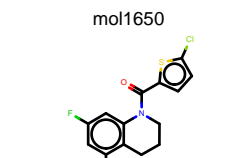
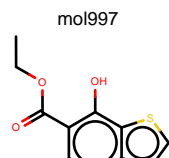
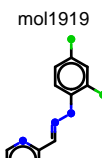
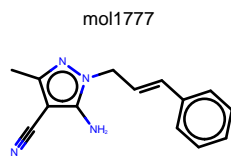
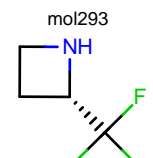
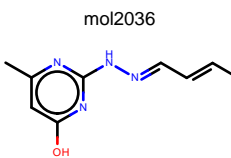
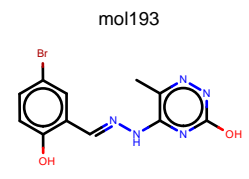
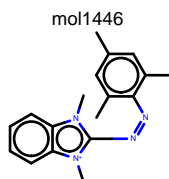
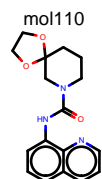
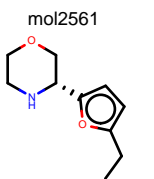
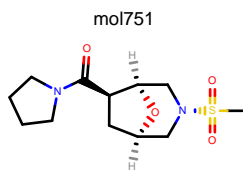
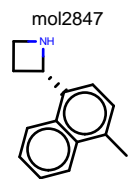
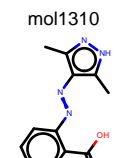
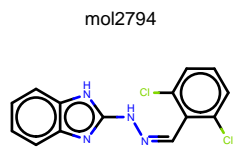
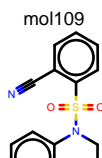
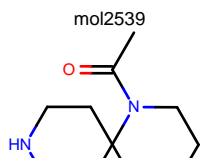
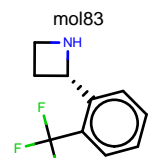
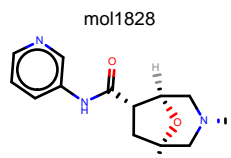
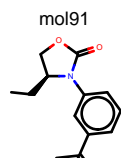
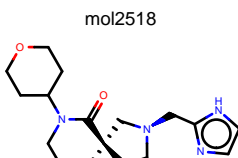
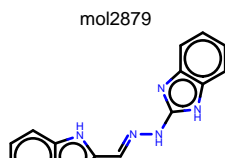
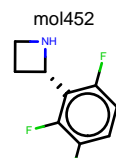
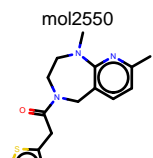
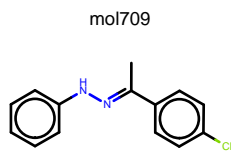
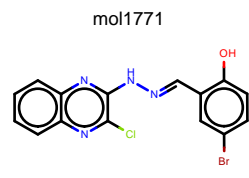
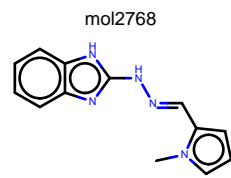
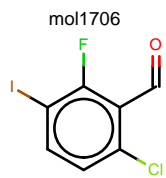
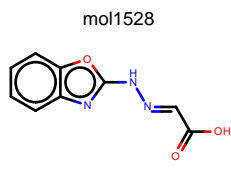
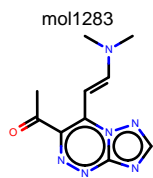
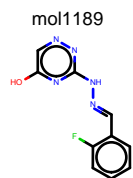




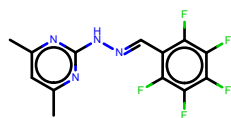




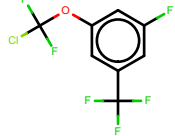




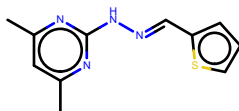
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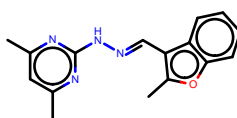
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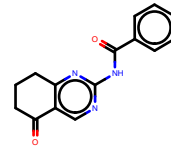
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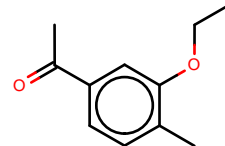
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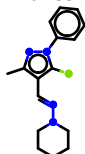
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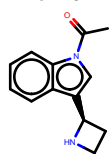
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mol733



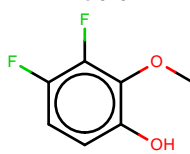
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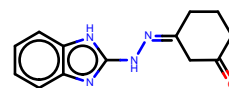
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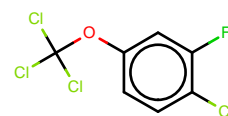
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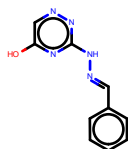
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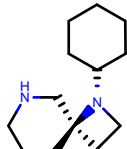
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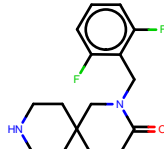
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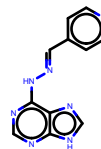
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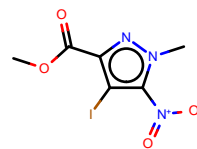
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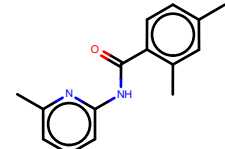
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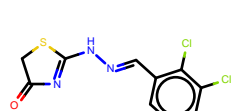
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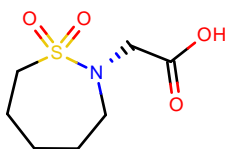
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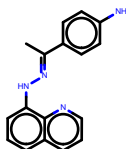
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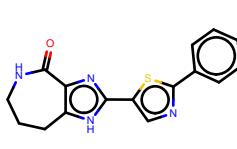
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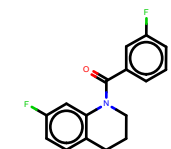
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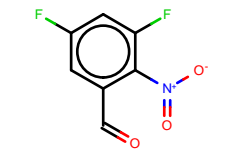
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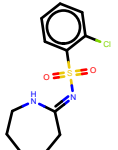
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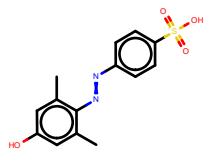
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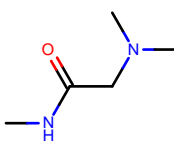
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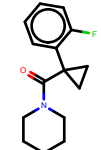
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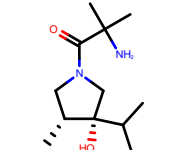
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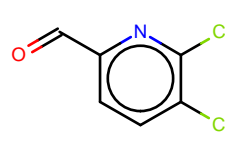
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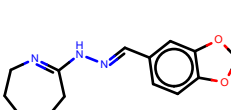
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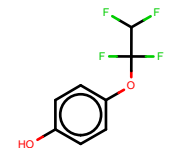
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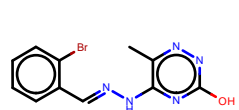
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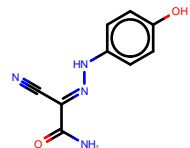
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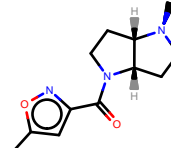
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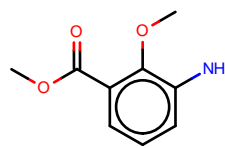
mol2061



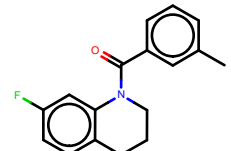
mol544



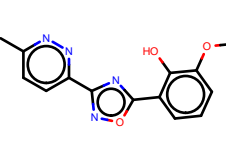
mol462



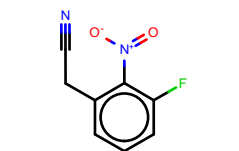
mol2444



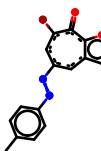
mol156



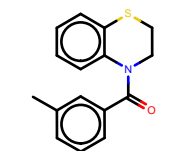
mol2738



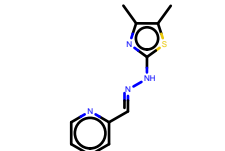
mol556



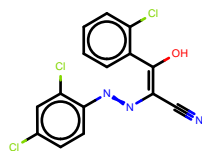
mol1609



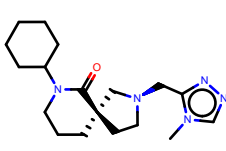
mol244



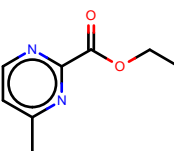
mol1237



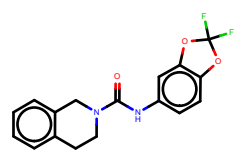
mol23



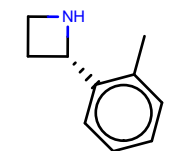
mol1109



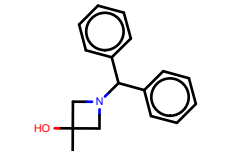
mol1243



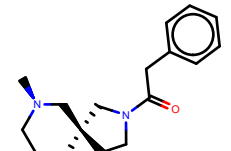
mol2455



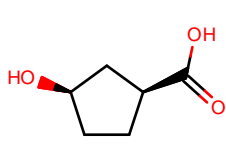
mol2389



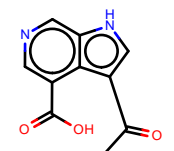
mol2547



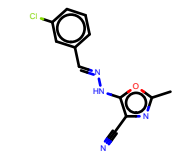
mol2154



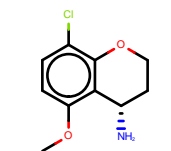
mol999



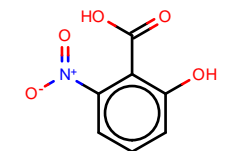
mol2472



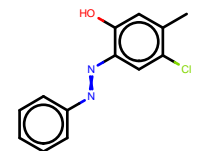
mol583



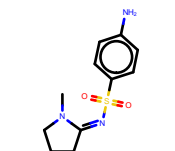
mol1345



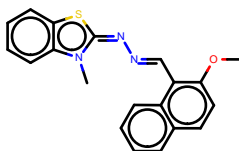
mol1497



mol310



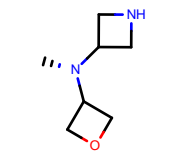
mol1887



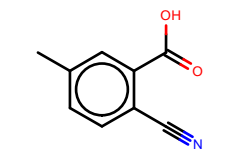
mol1139

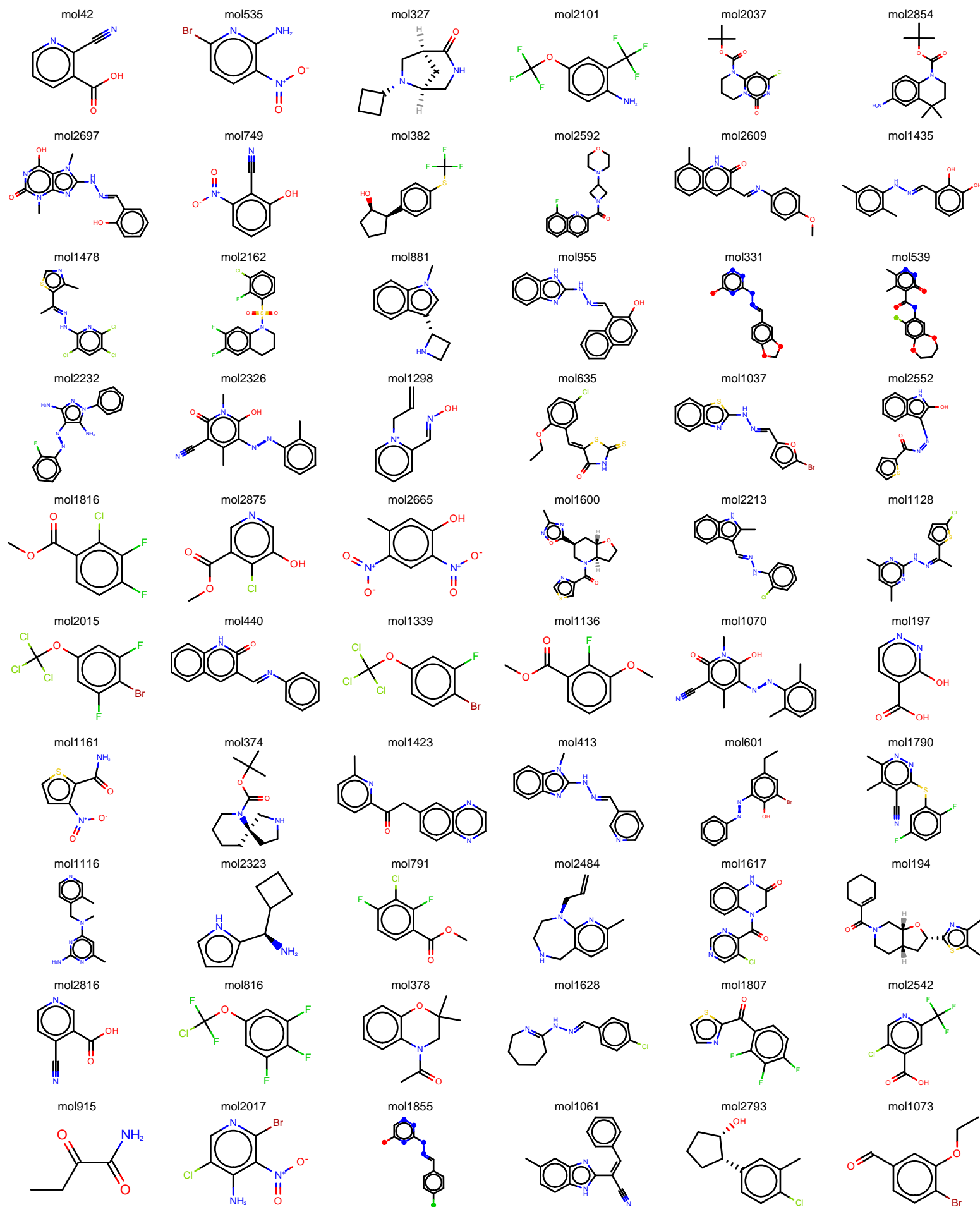


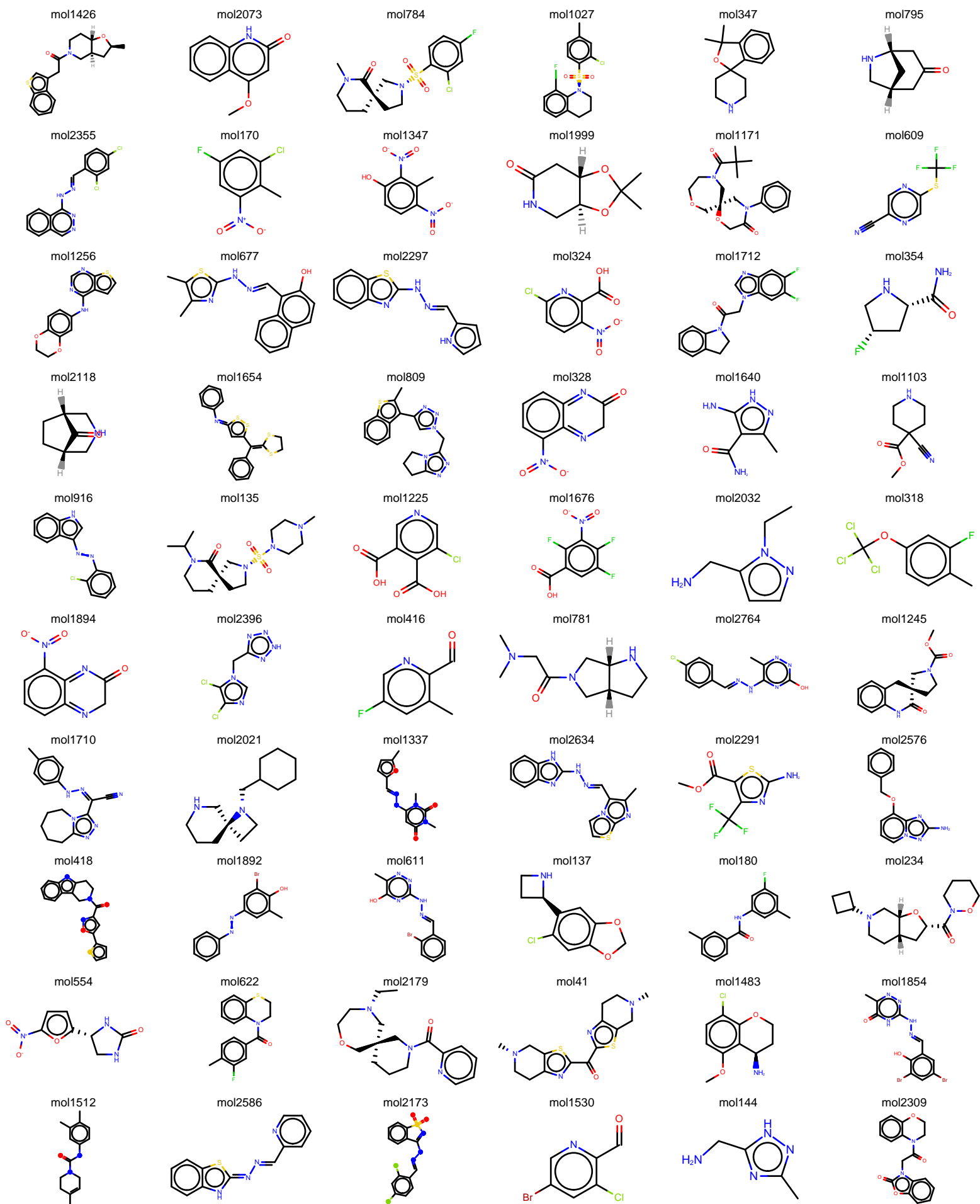
mol647



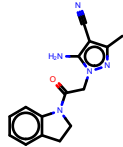
mol975



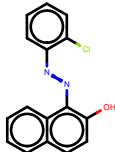




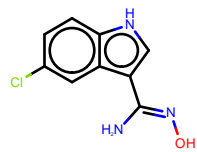
mol2758



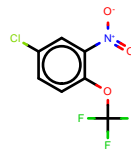
mol458



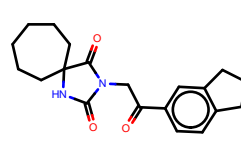
mol1871



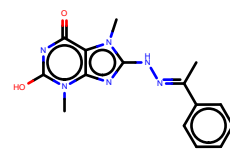
mol1952



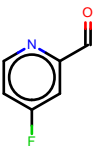
mol2716



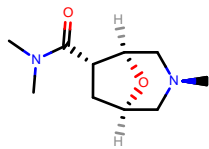
mol585



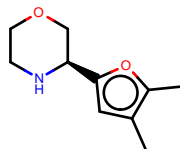
mol1395



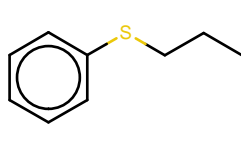
mol587



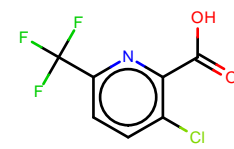
mol2487



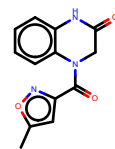
mol1282



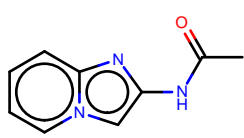
mol1233



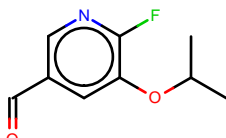
mol2358



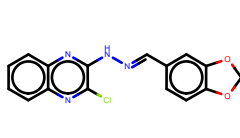
mol490



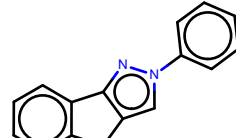
mol2128



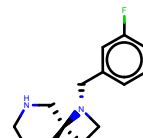
mol846



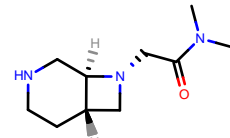
mol1306



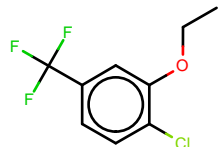
mol1862



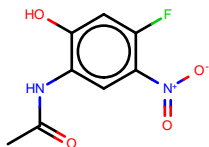
mol253



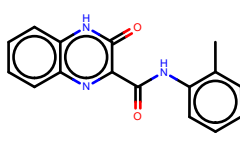
mol14



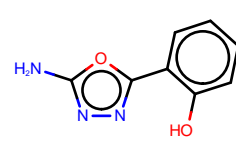
mol2571



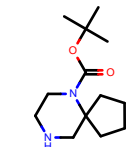
mol2611



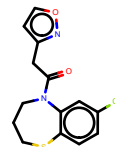
mol2008



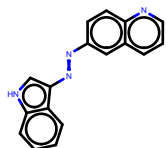
mol743



mol2167



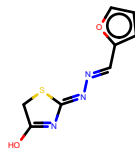
mol660



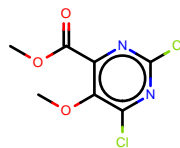
mol58



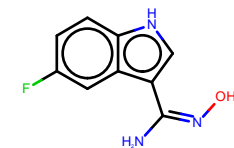
mol433



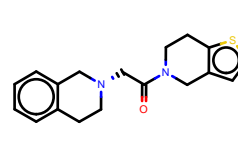
mol992



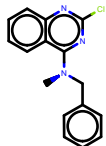
mol2551



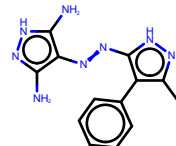
mol929



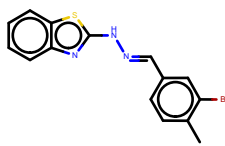
mol125



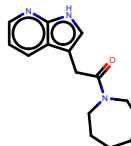
mol952



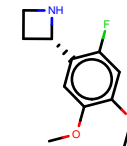
mol2488



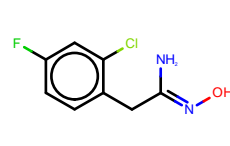
mol927



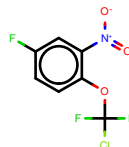
mol1956



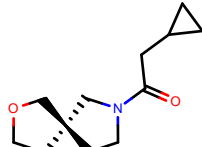
mol128



mol516



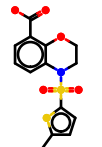
mol133



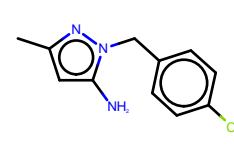
mol1748



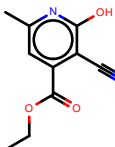
mol925



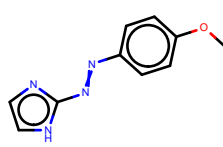
mol1334



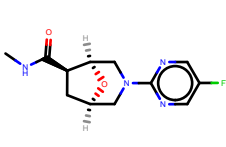
mol2457



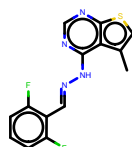
mol1208



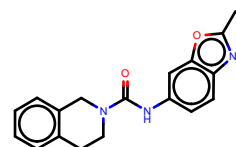
mol1755



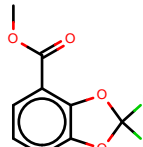
mol2336



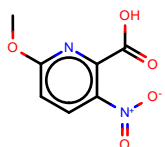
mol1053



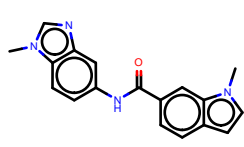
mol2717



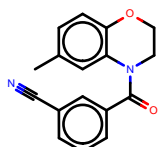
mol987



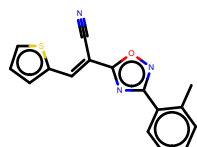
mol529



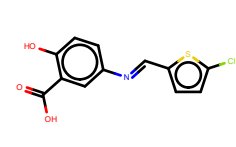
mol2177



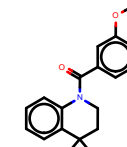
mol489



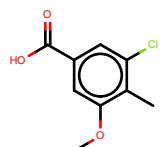
mol1162



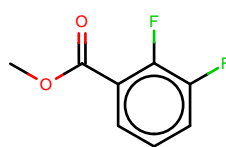
mol1353



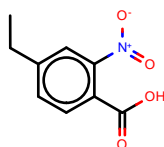
mol1954



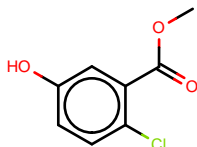
mol531



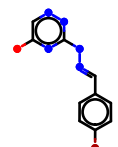
mol1745



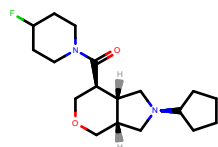
mol2842



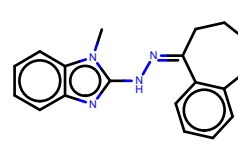
mol1406



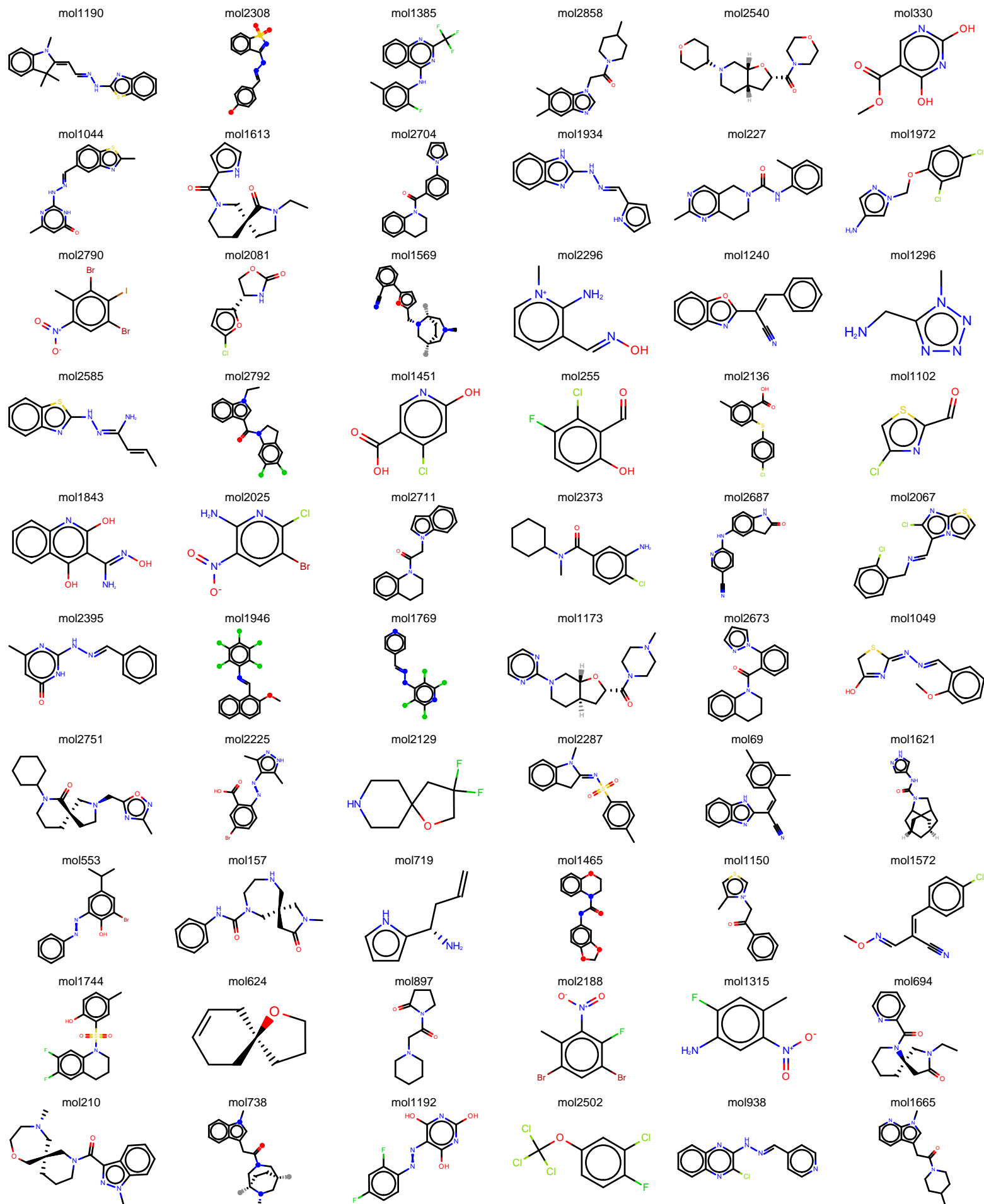
mol1591

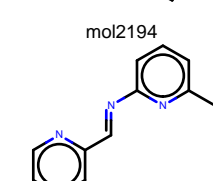
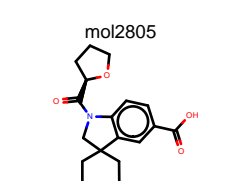
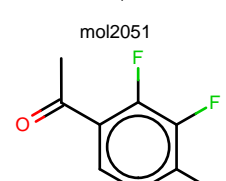
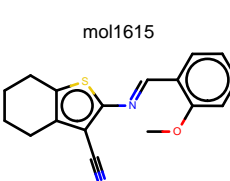
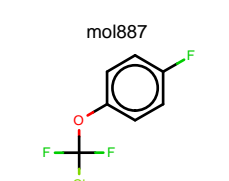
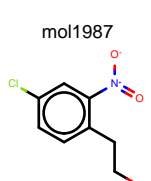
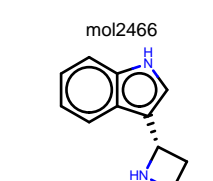
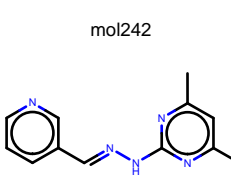
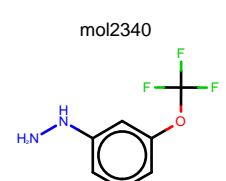
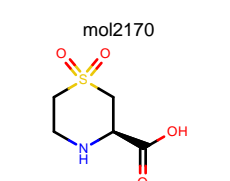
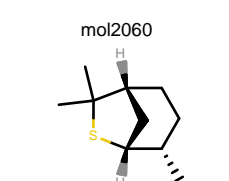
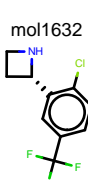
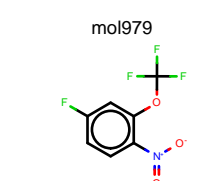
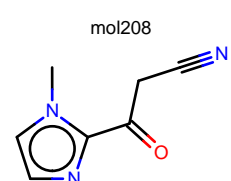
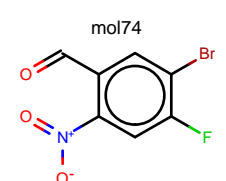
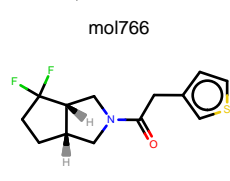
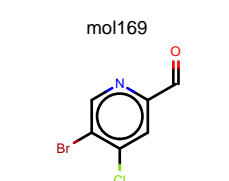
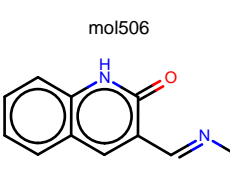
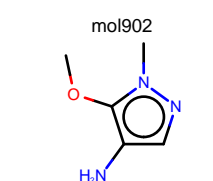
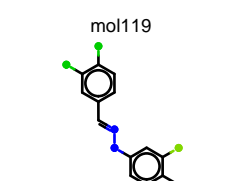
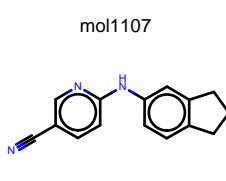
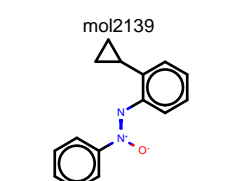
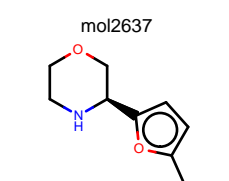
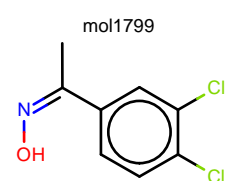
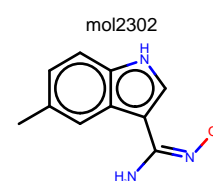
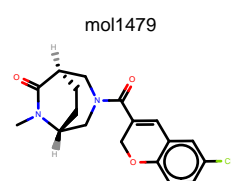
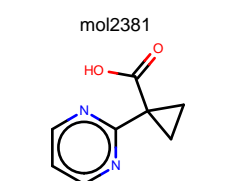
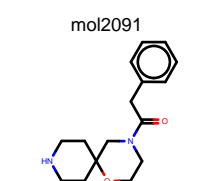
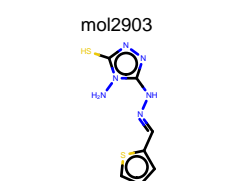
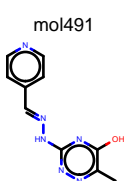
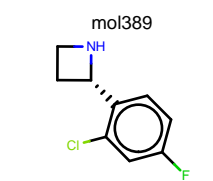
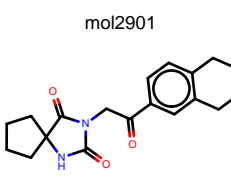
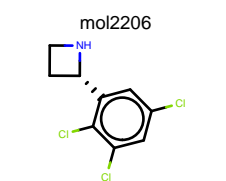
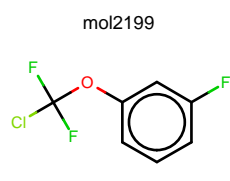
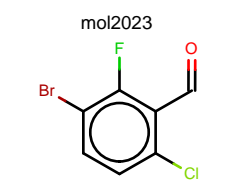
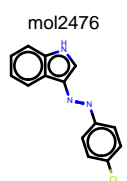
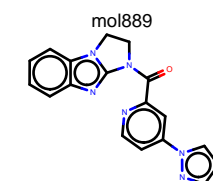
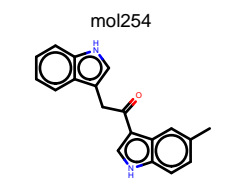
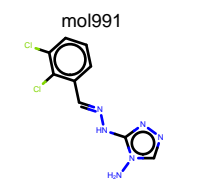
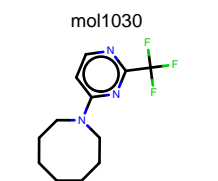
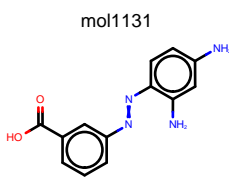
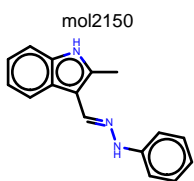
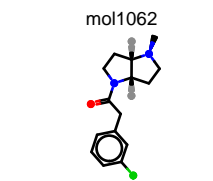
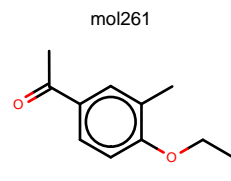
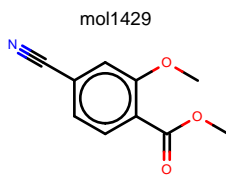
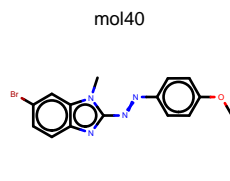
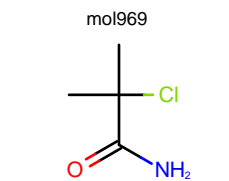
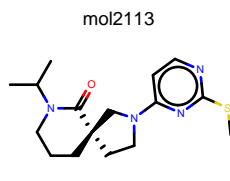
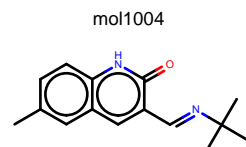
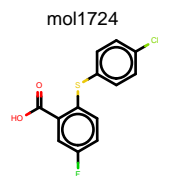
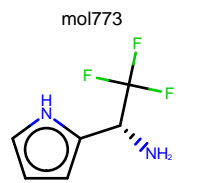
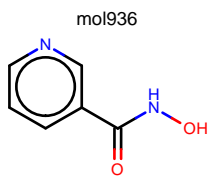
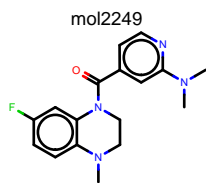
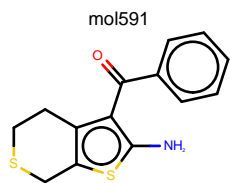
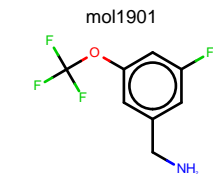
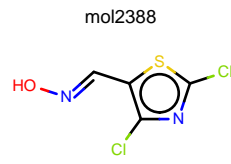
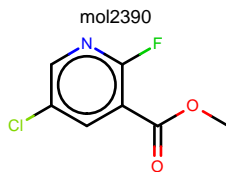
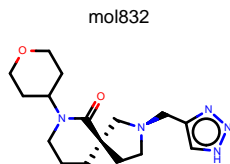
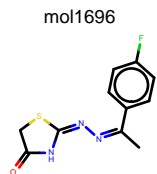
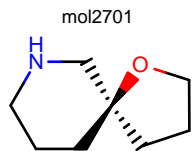


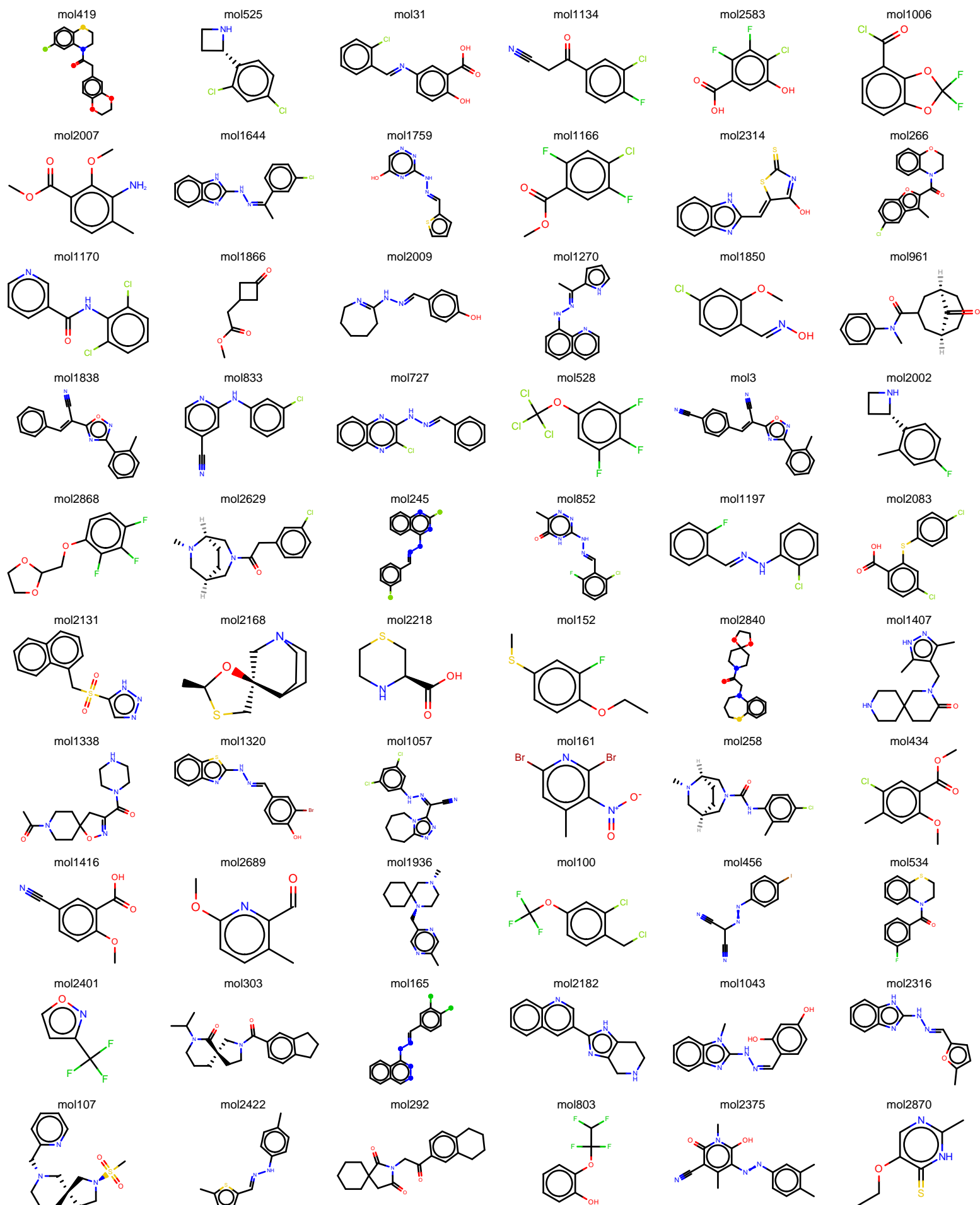
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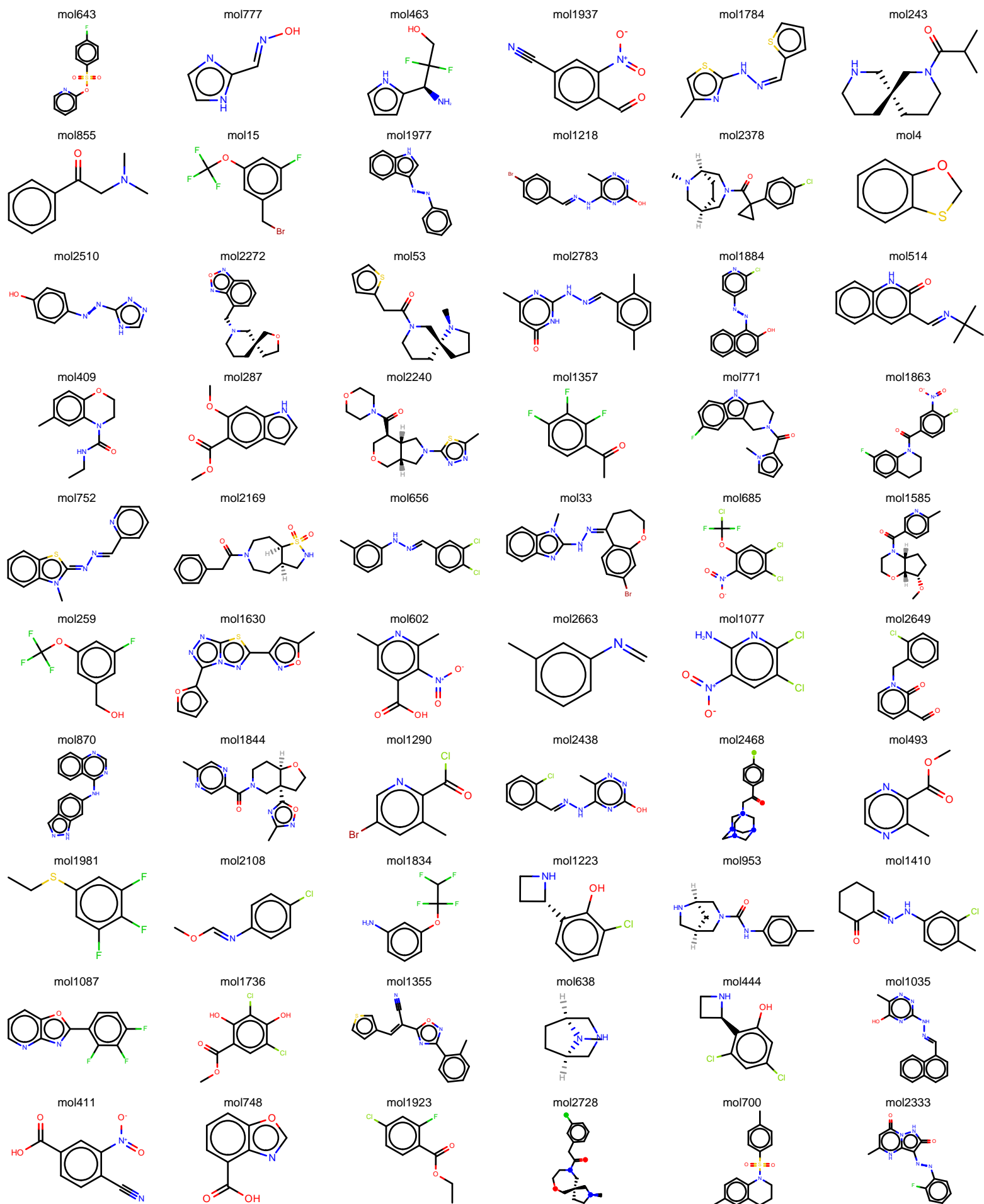


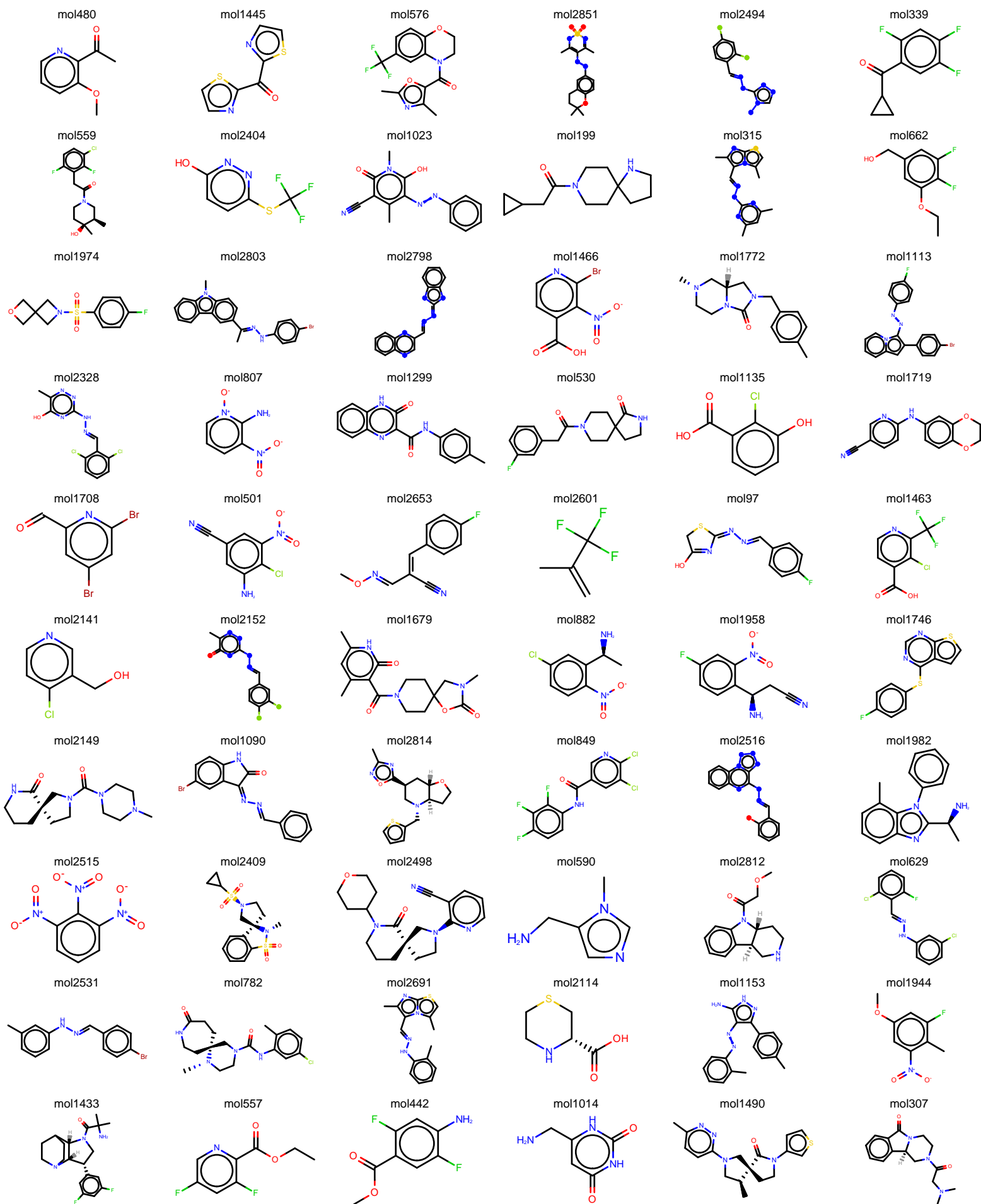




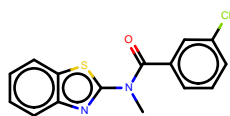




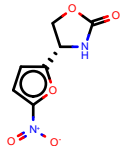




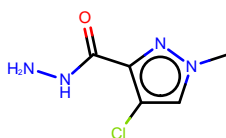
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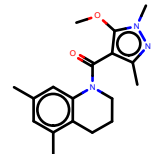
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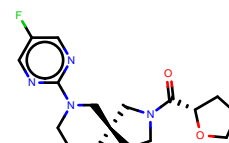
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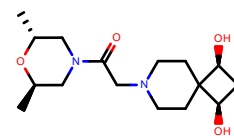
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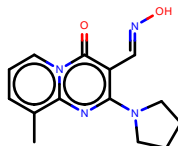
mol1989



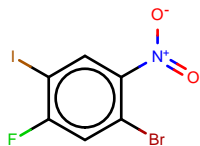
mol2514



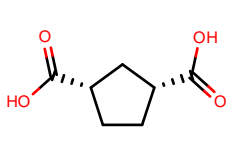
mol379



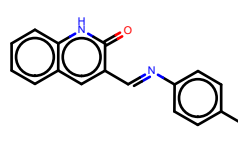
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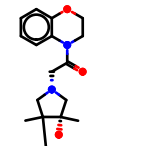
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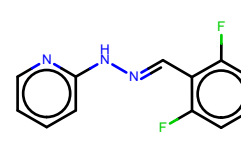
mol718



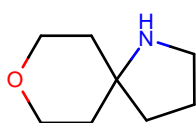
mol868



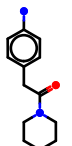
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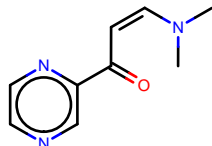
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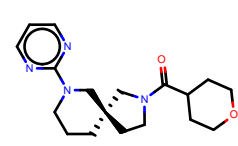
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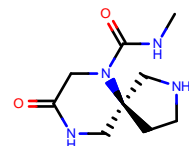
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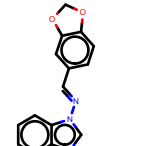
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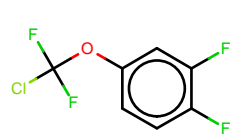
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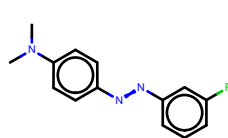
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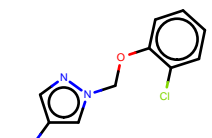
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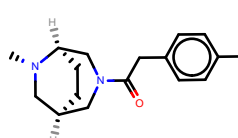
mol1662



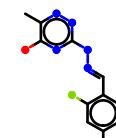
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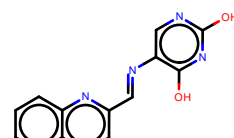
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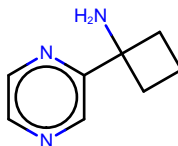
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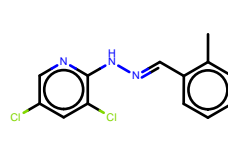
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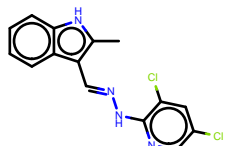
mol756



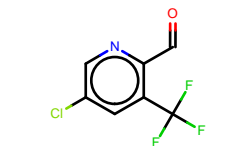
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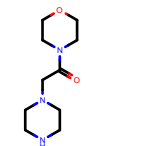
mol1121



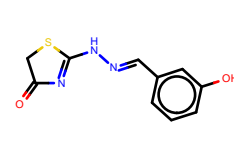
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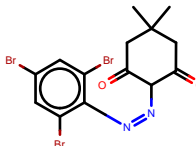
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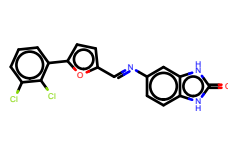
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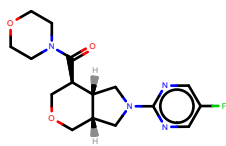
mol605



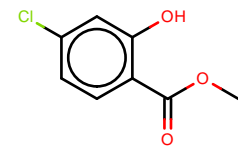
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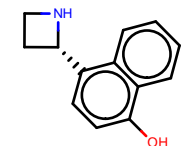
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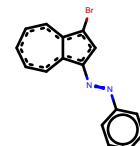
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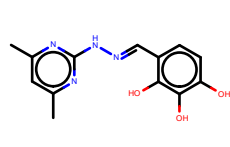
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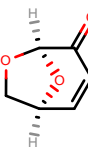
mol1633



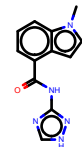
mol82



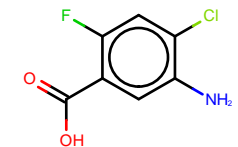
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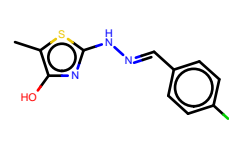
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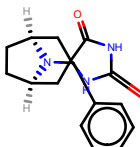
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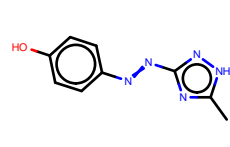
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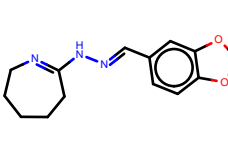
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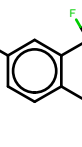
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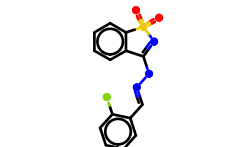
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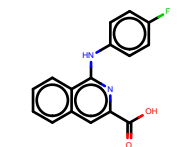
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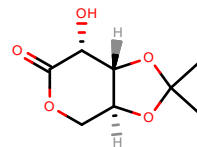
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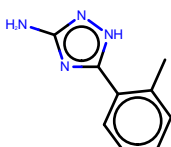
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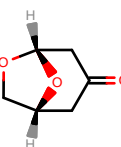
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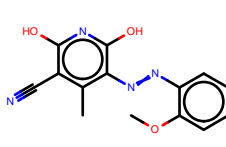
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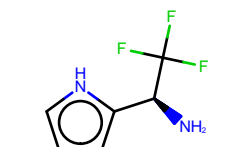
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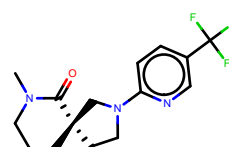
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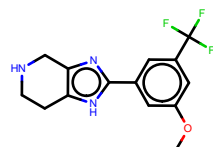
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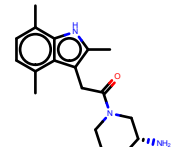
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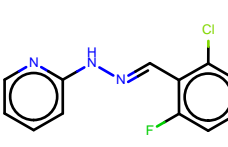
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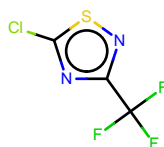
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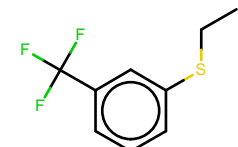
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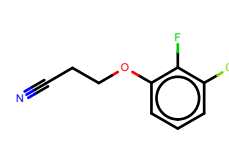
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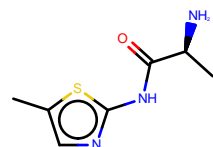
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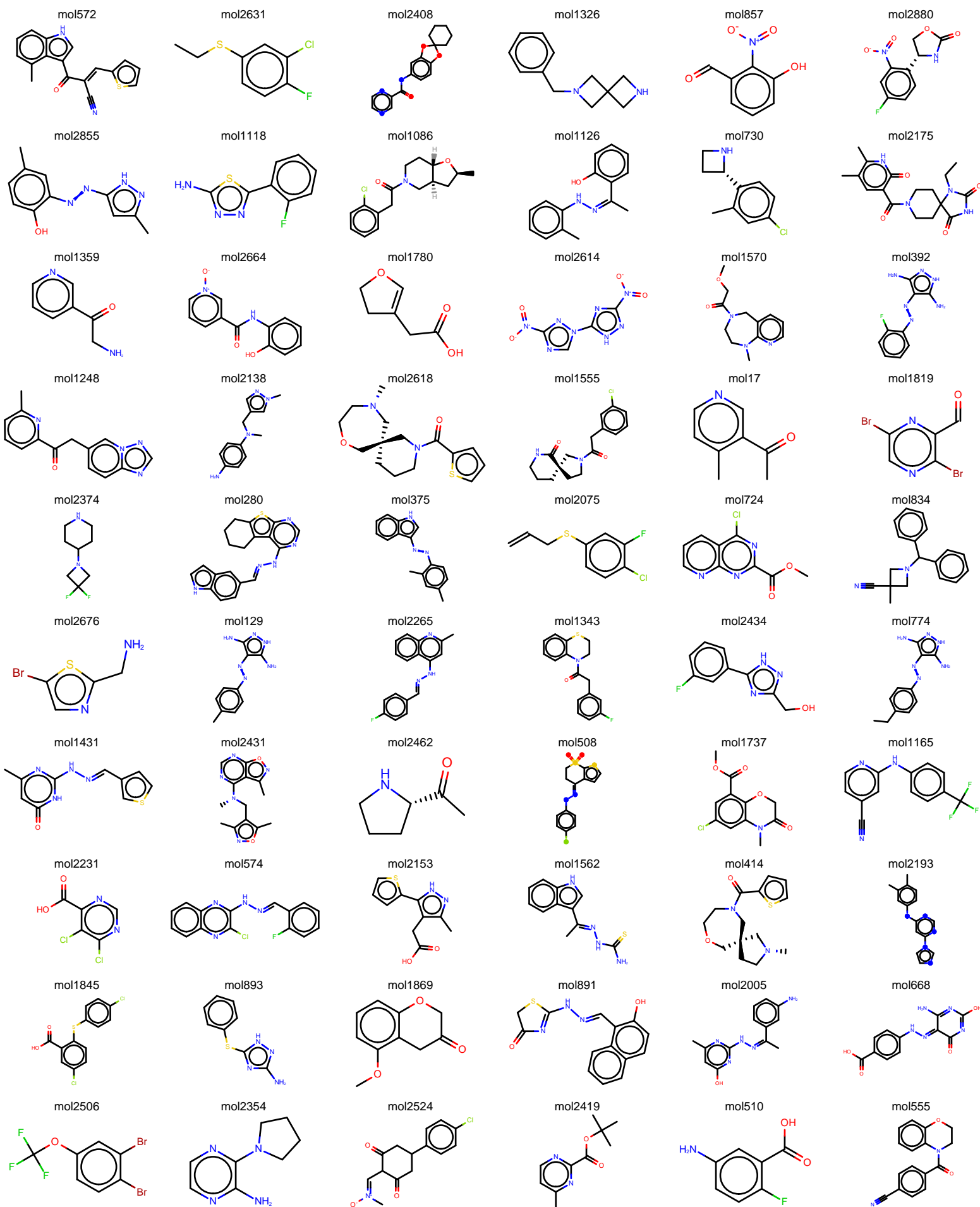


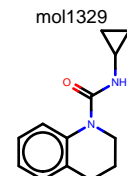
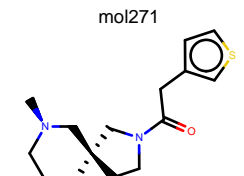
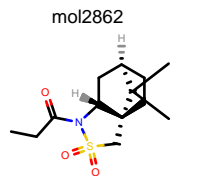
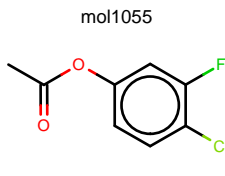
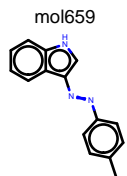
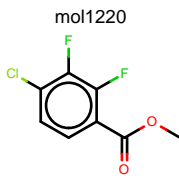
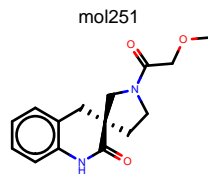
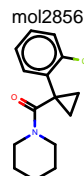
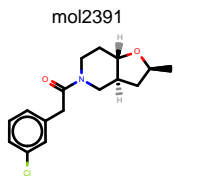
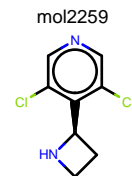
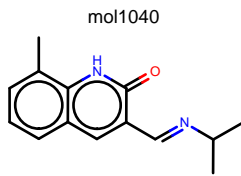
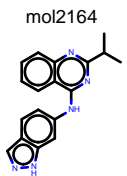
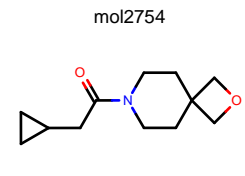
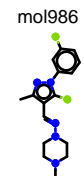
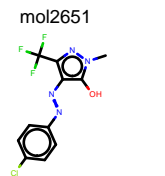
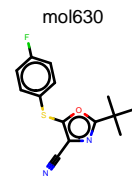
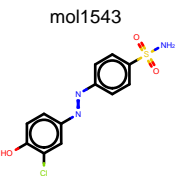
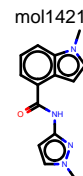
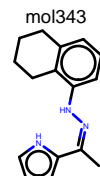
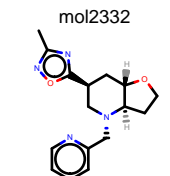
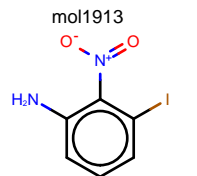
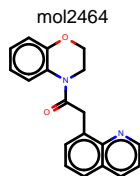
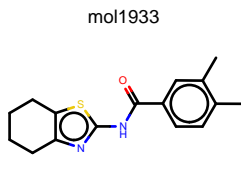
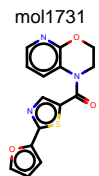
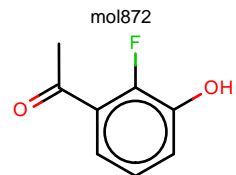
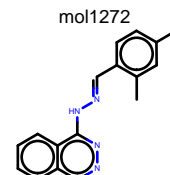
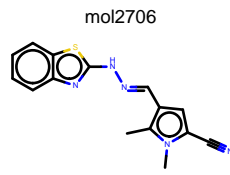
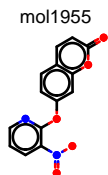
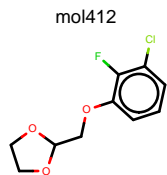
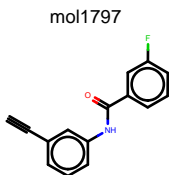
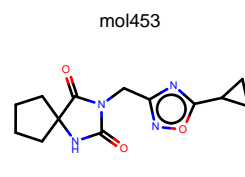
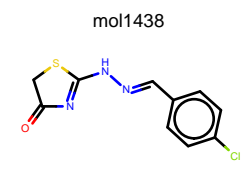
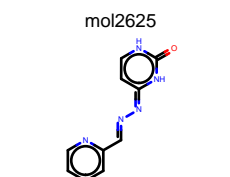
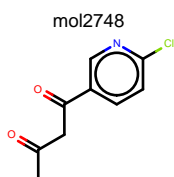
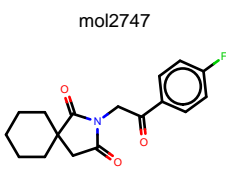
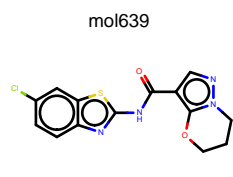
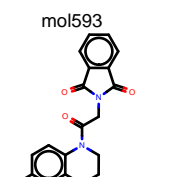
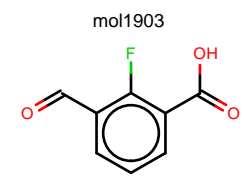
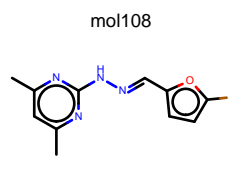
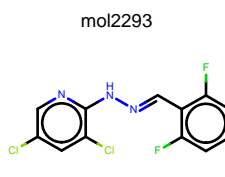
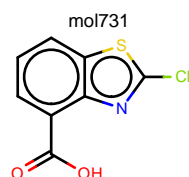
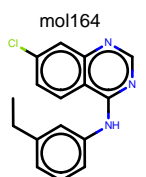
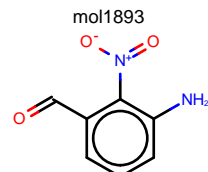
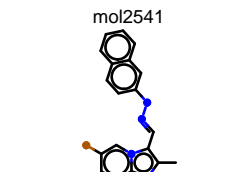
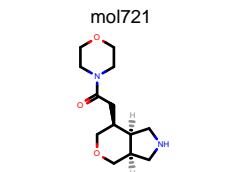
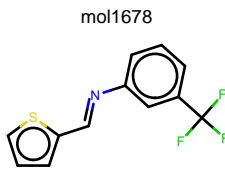
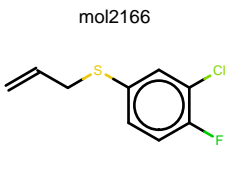
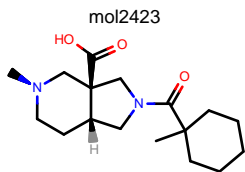
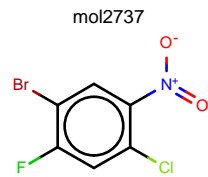
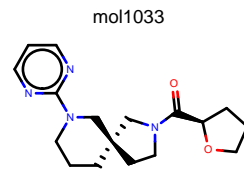
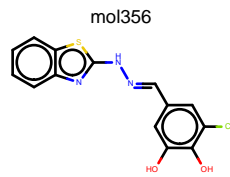
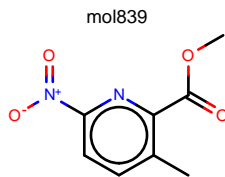
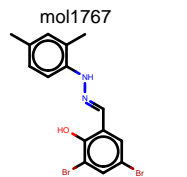
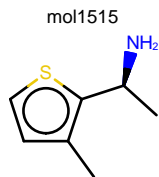
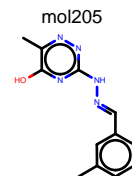
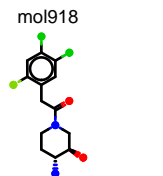
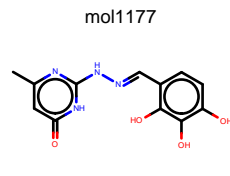
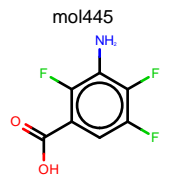
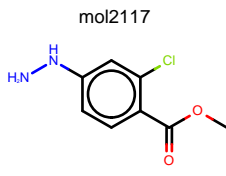
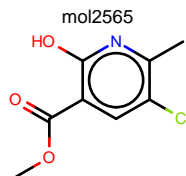
mol160



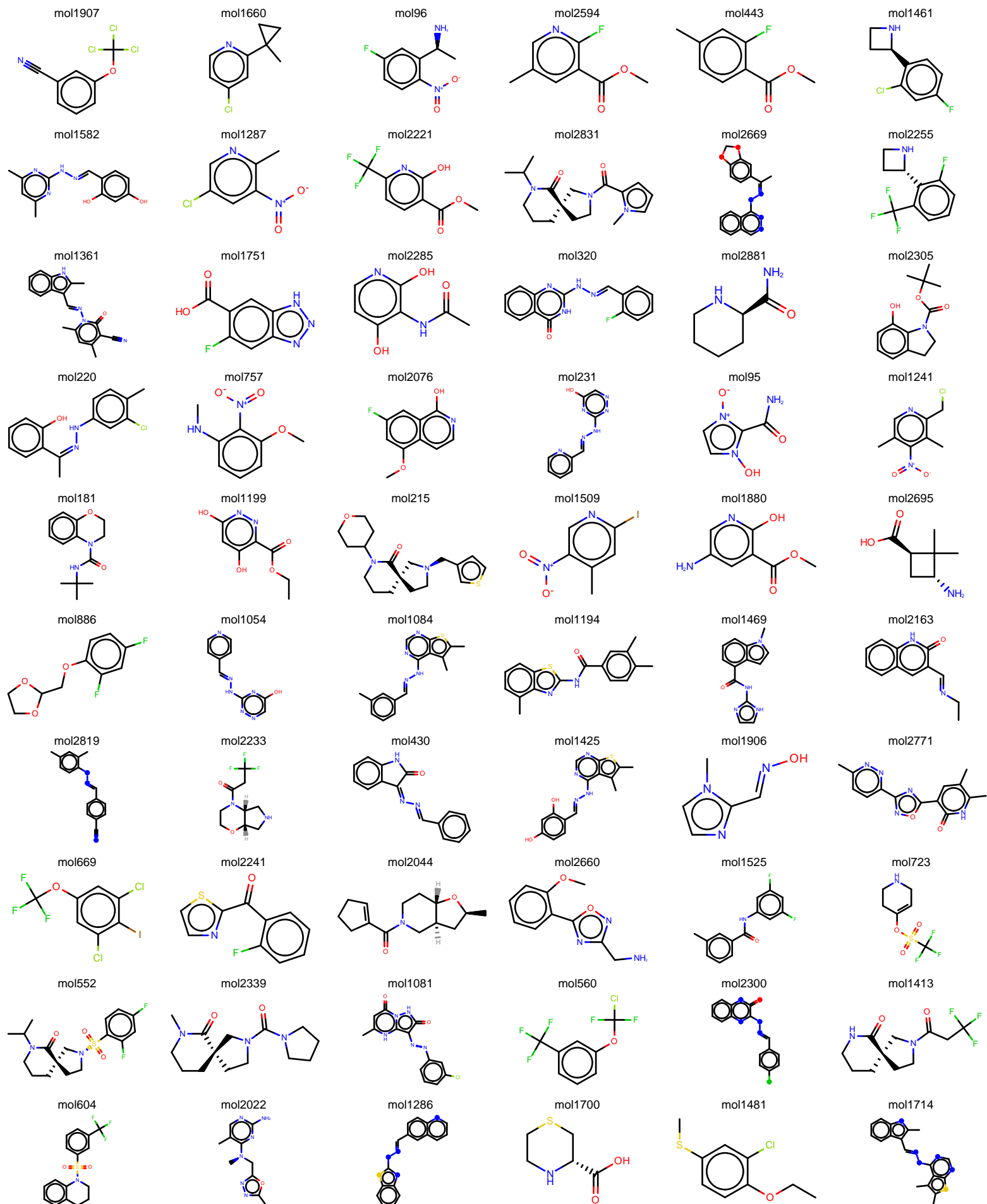
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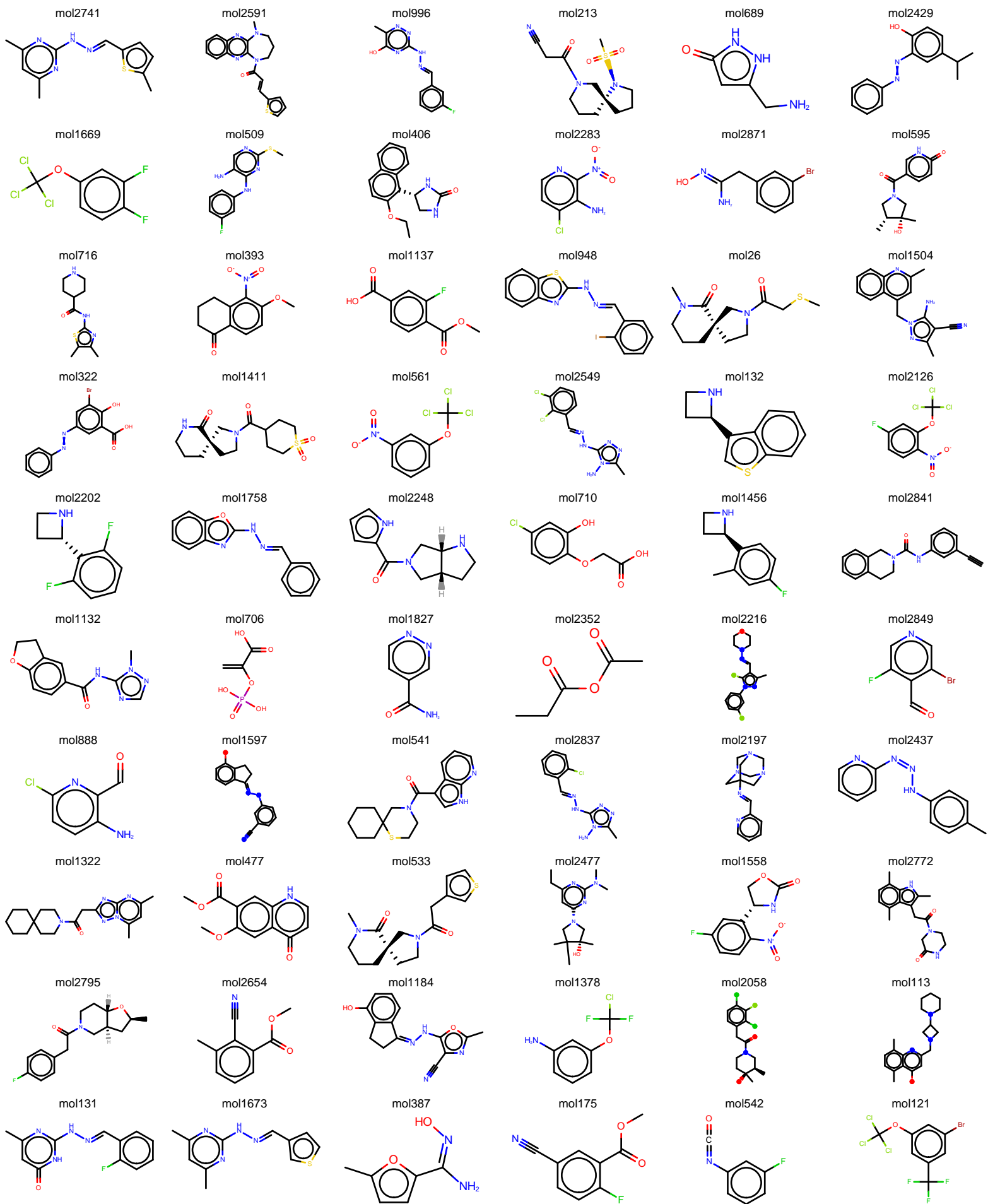


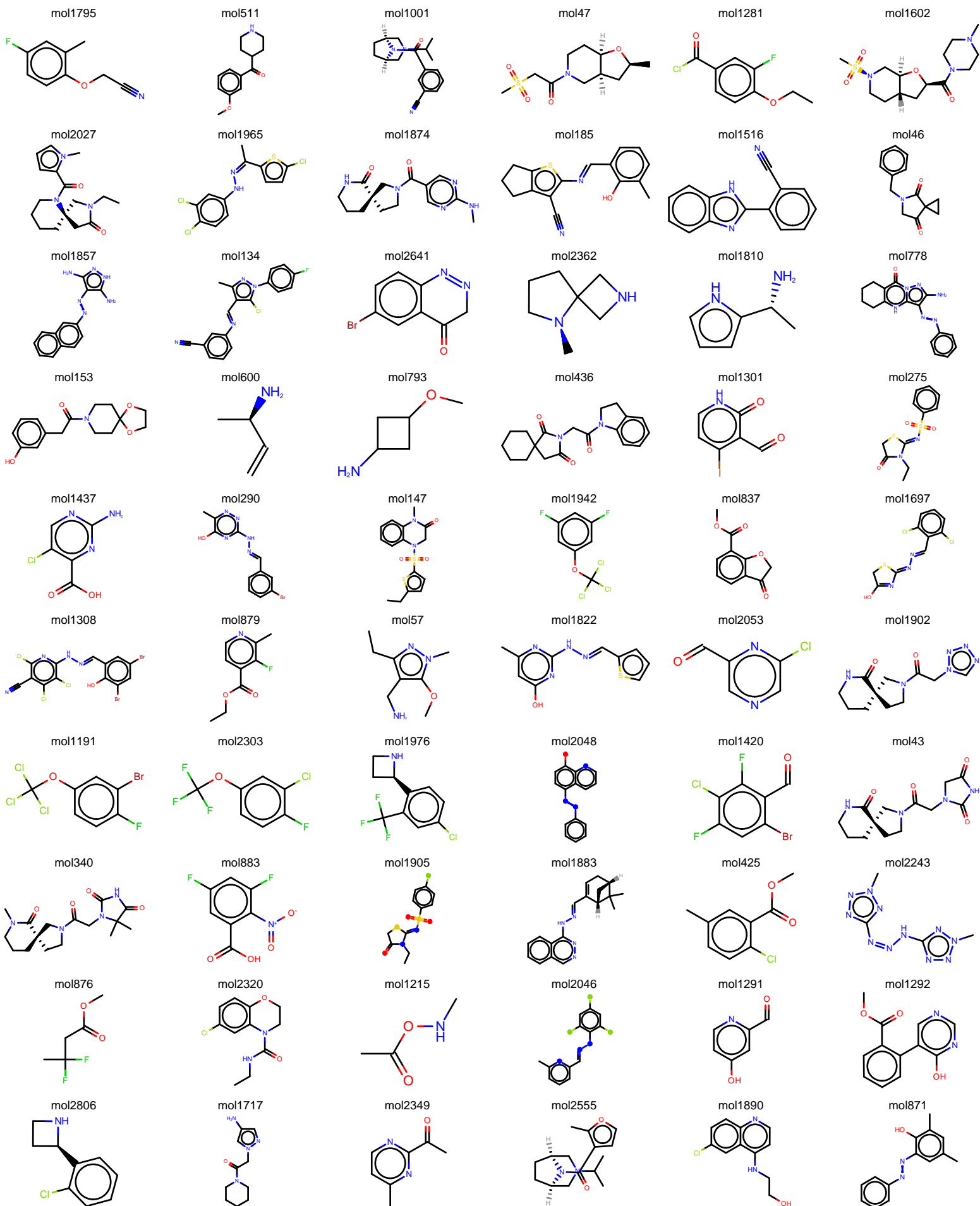


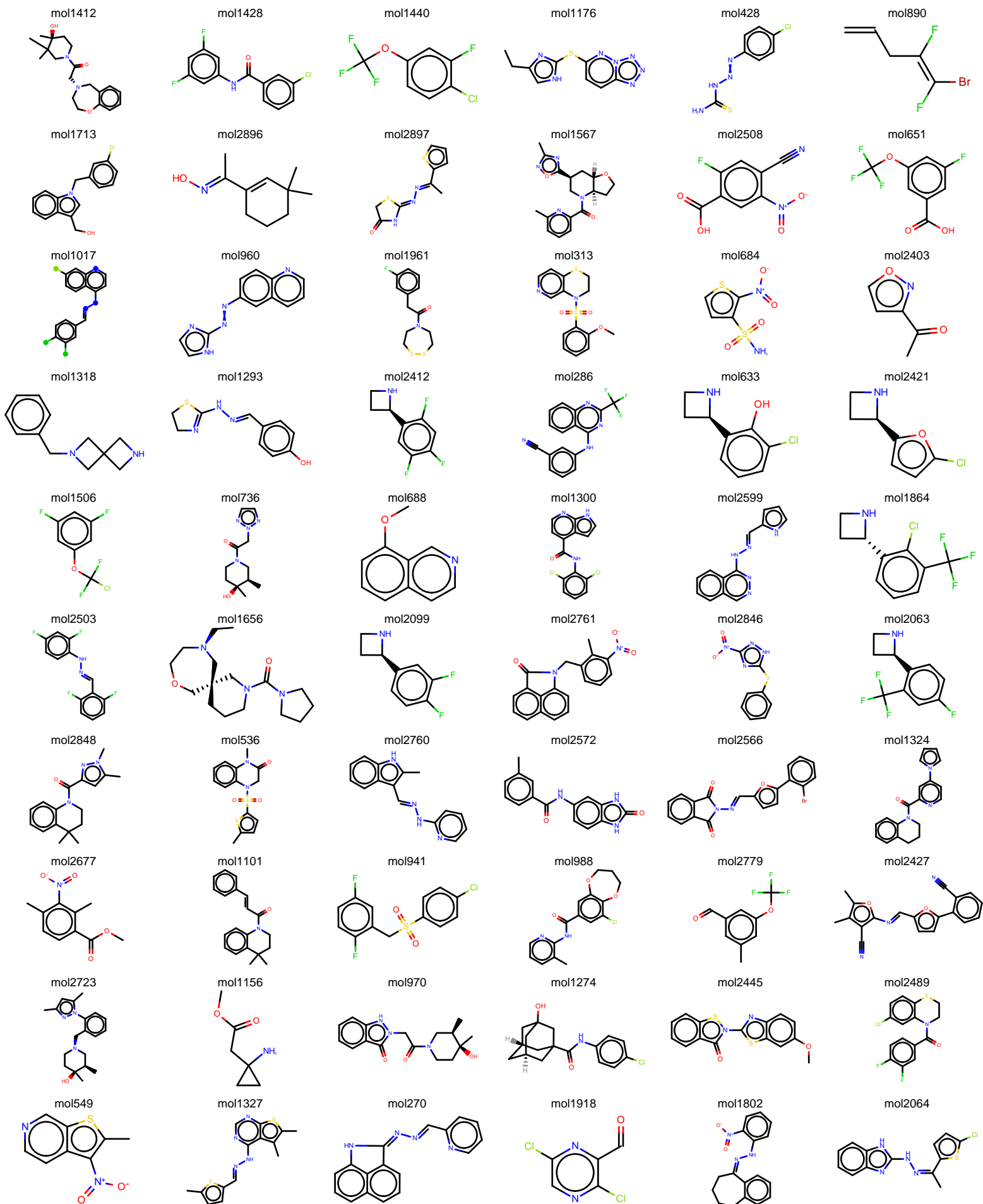


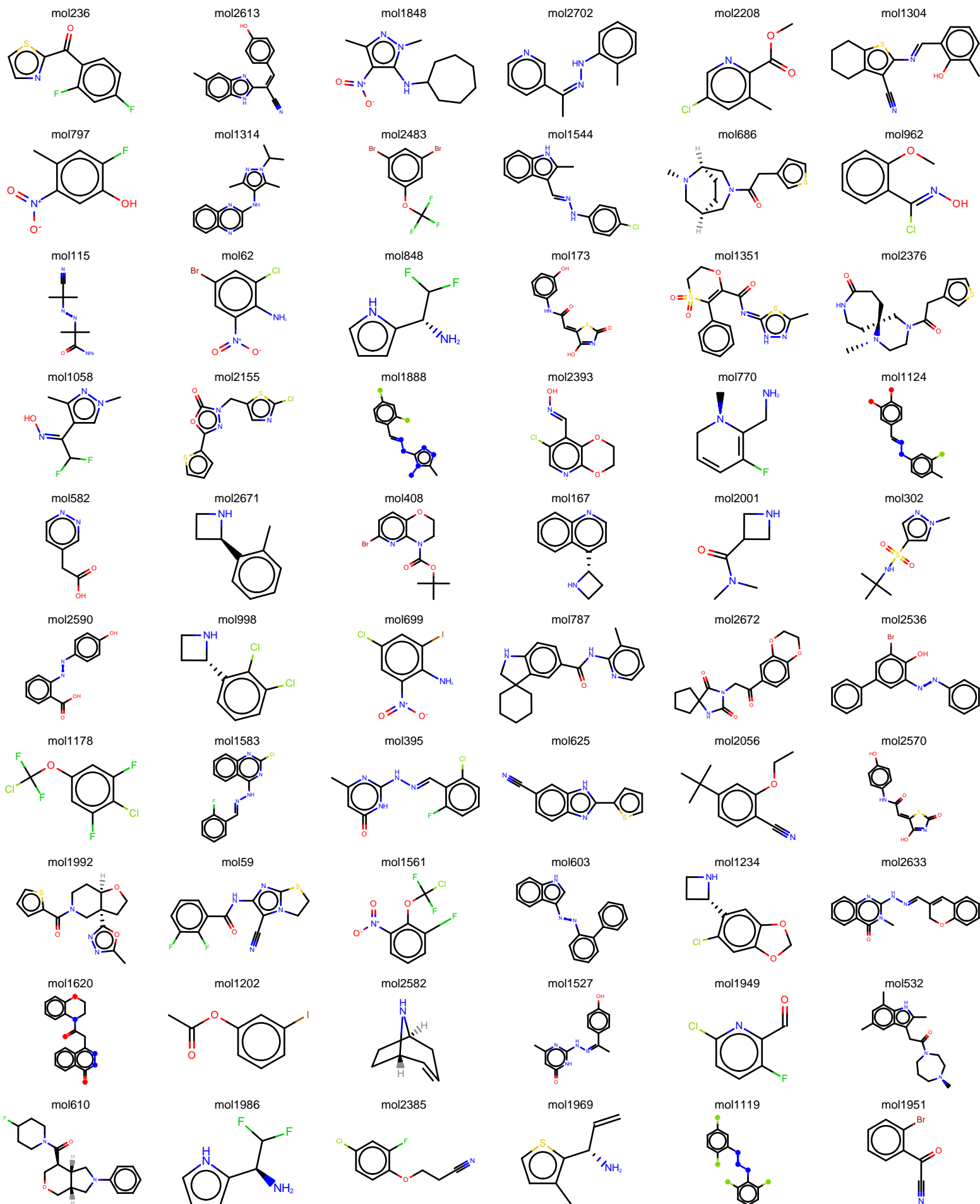


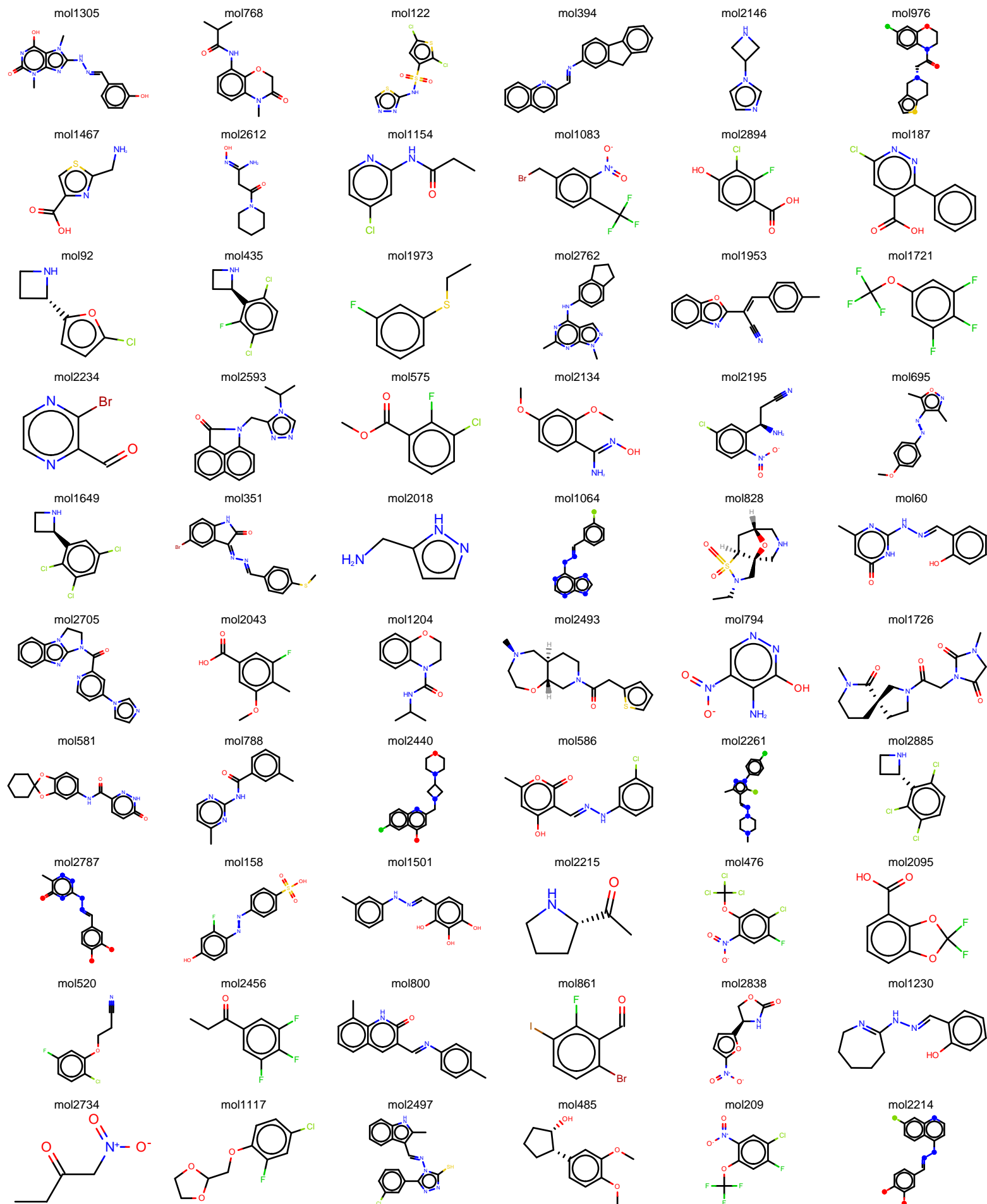


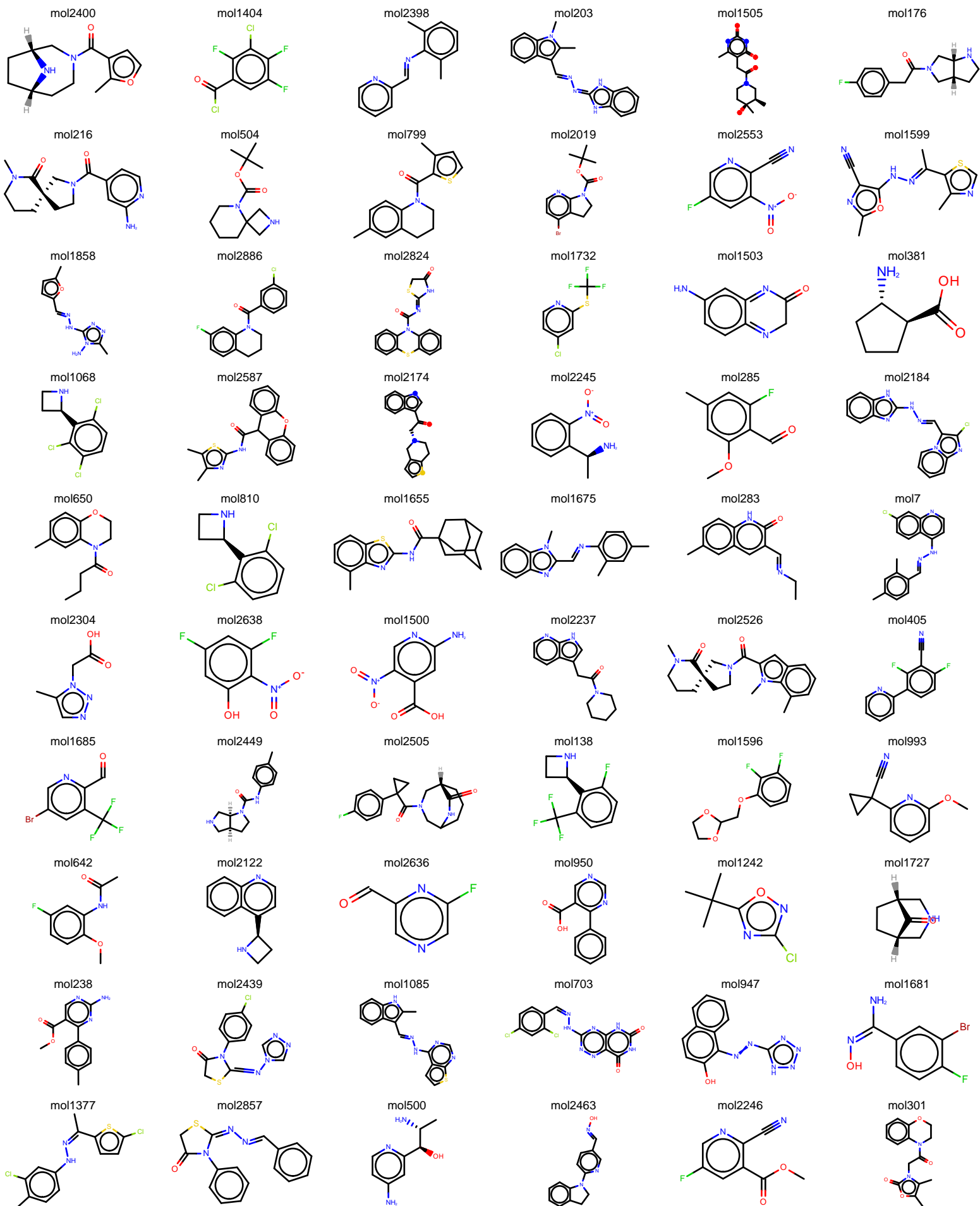


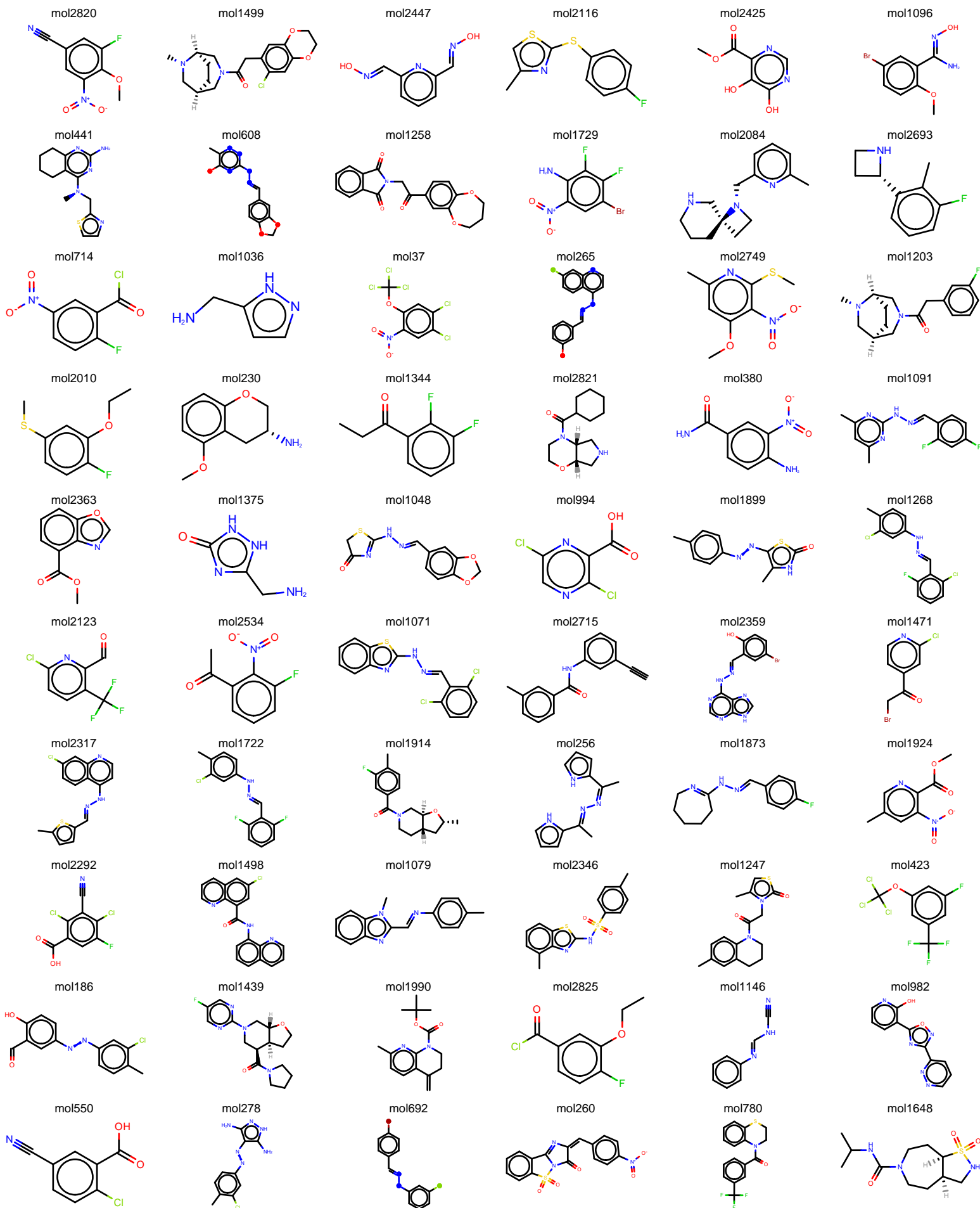




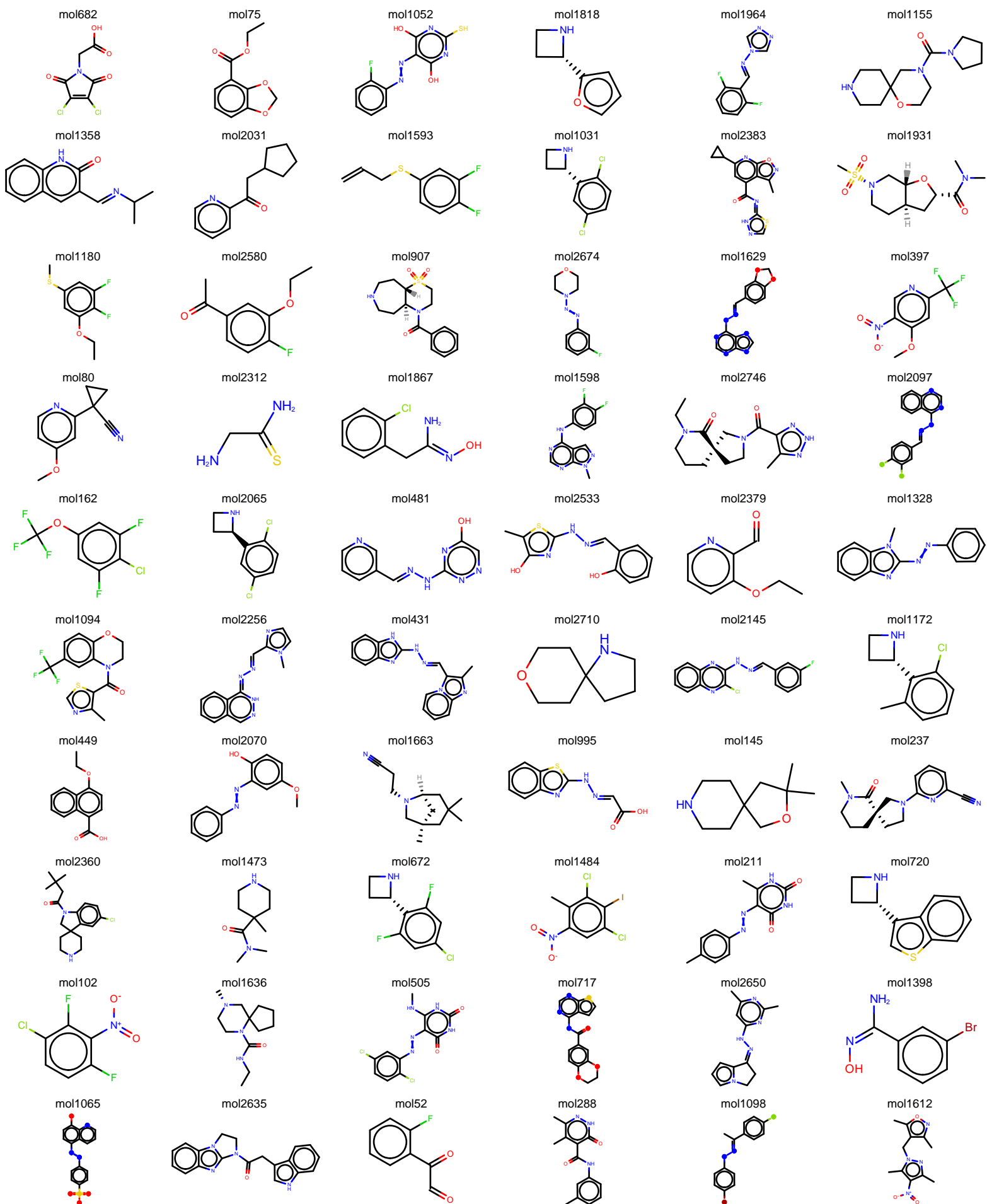


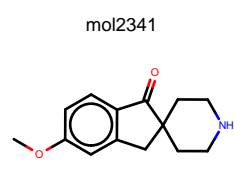
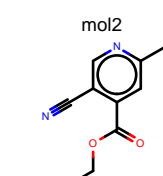
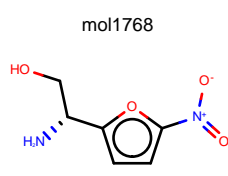
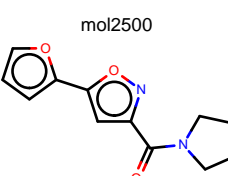
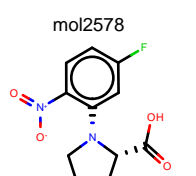
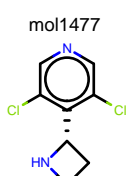
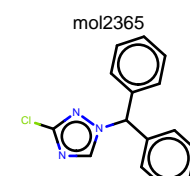
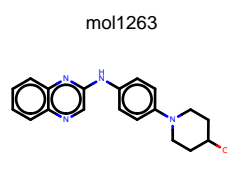
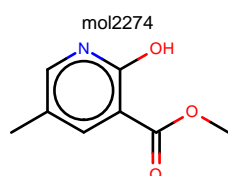
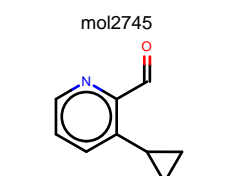
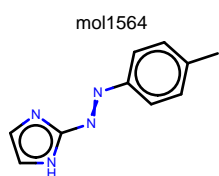
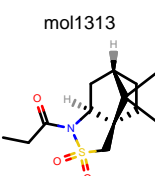
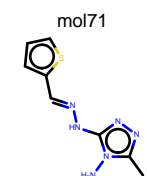
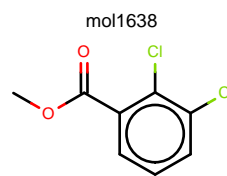
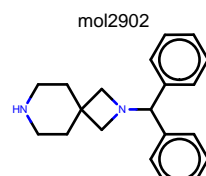
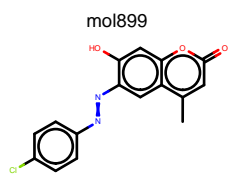
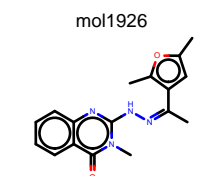
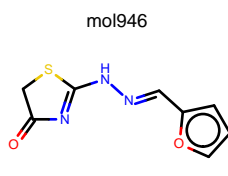
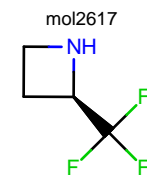
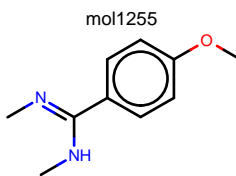
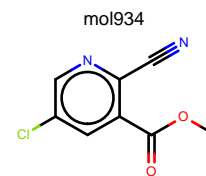
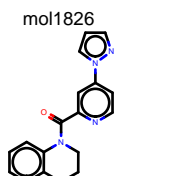
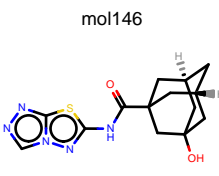
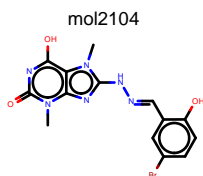
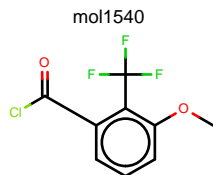
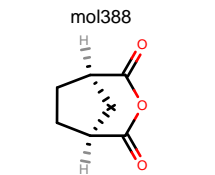
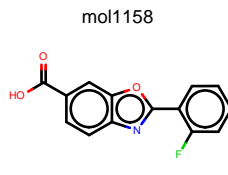
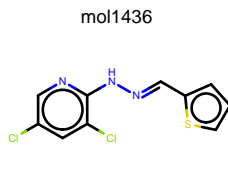
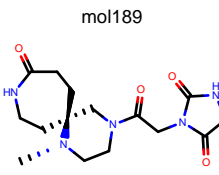
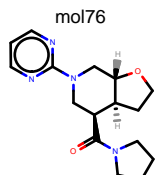
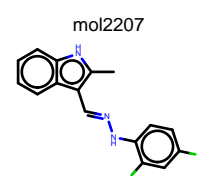
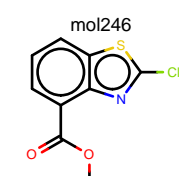
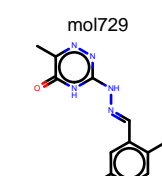
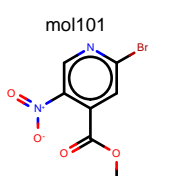
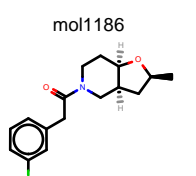
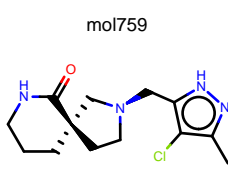
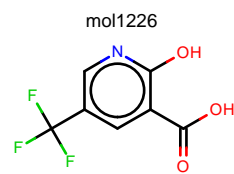
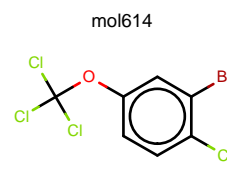
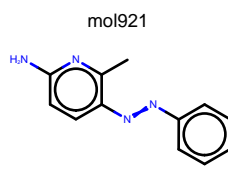
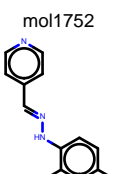
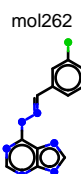
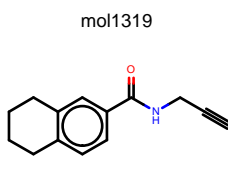
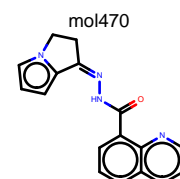
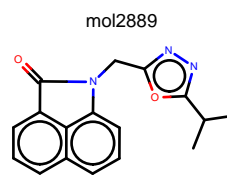
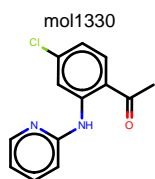
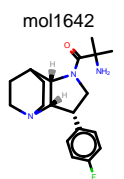
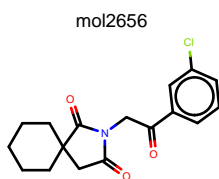
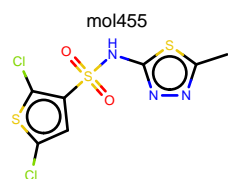
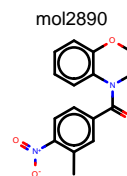
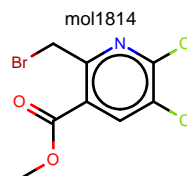
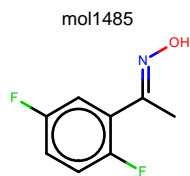
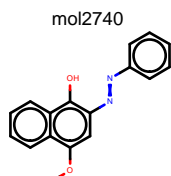
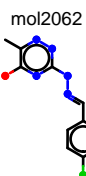
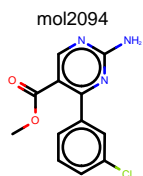
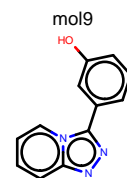
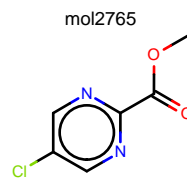
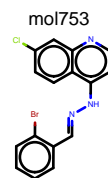
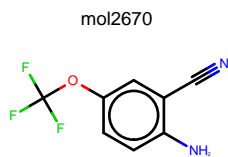
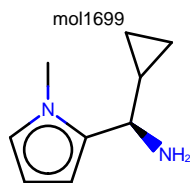
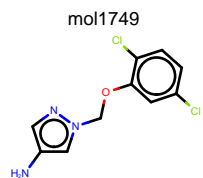


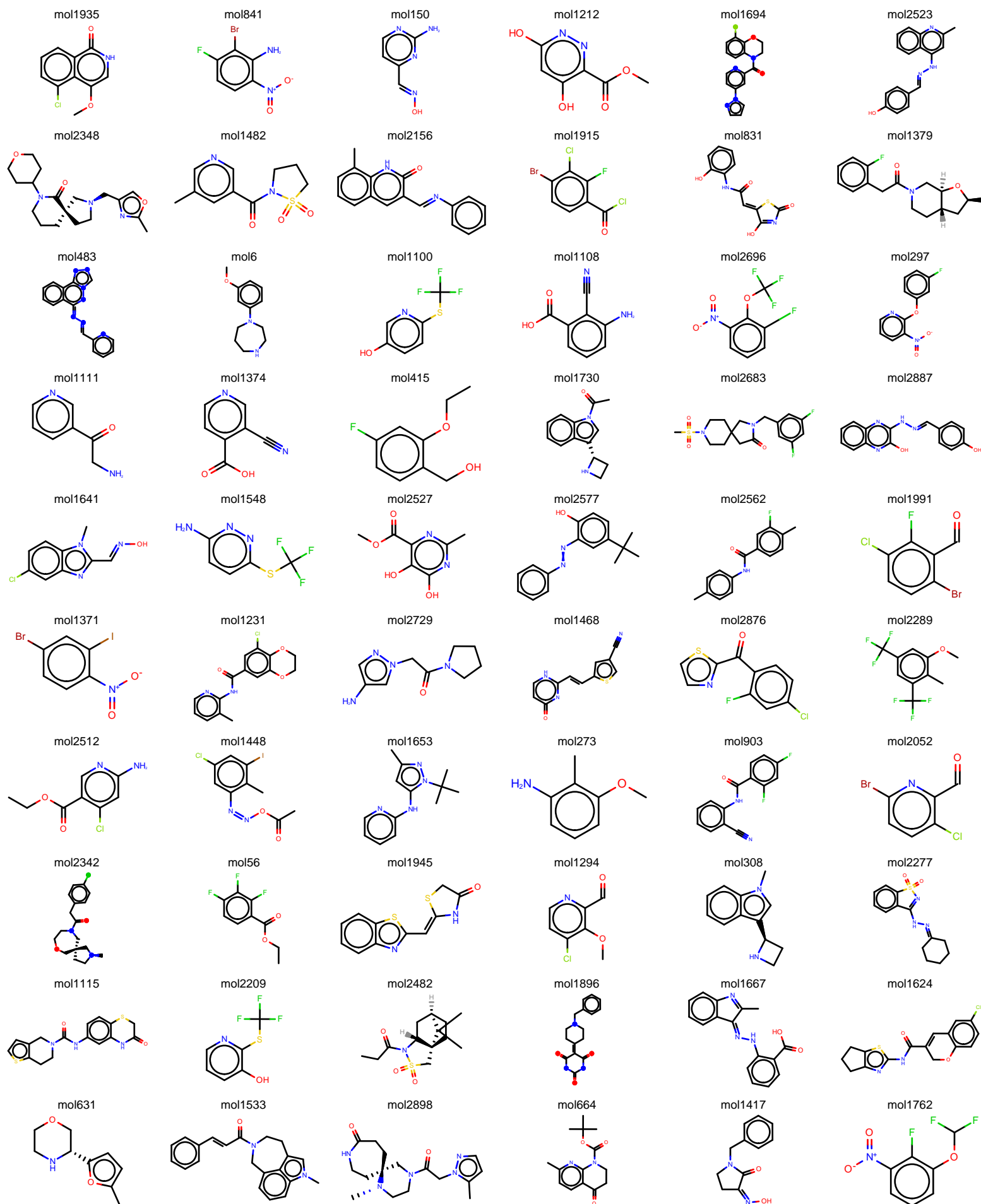




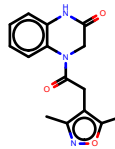




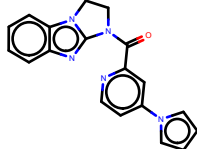




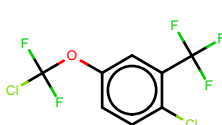
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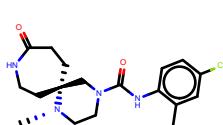
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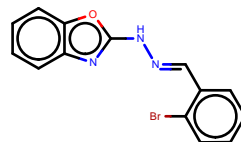
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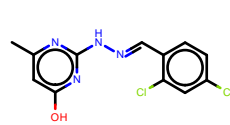
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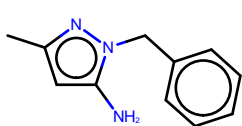
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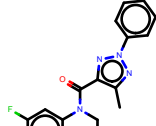
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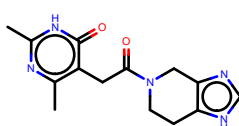
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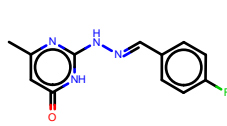
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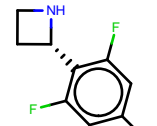
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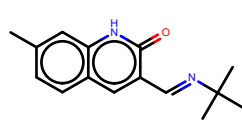
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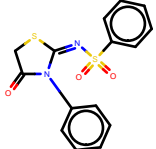
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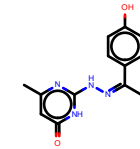
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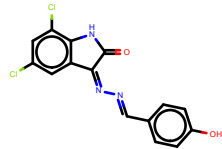
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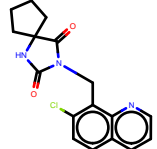
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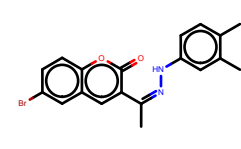
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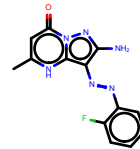
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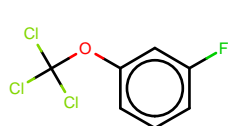
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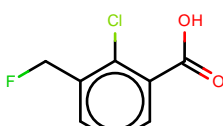
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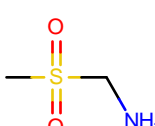
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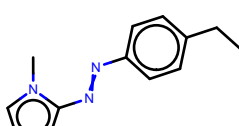
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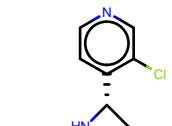
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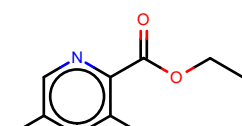
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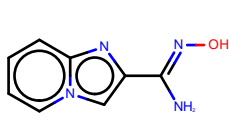
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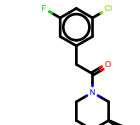
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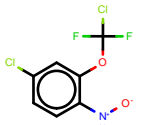
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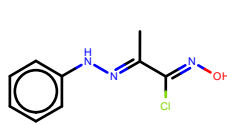
mol141



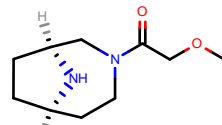
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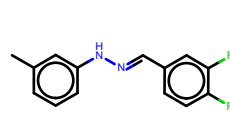
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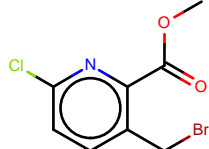
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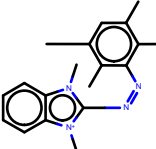
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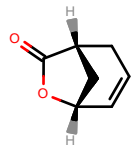
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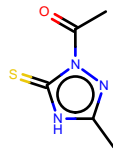
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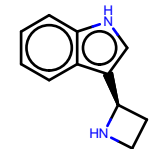
mol200



mol2435



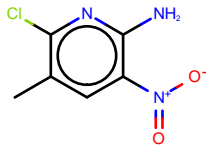
mol2106



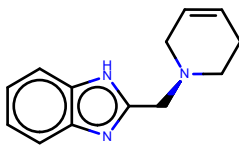
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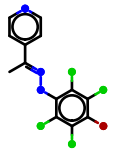
mol117



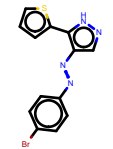
mol190



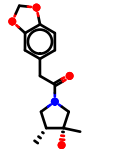
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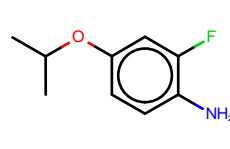
mol2519



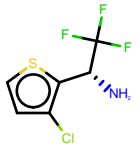
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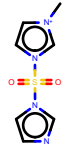
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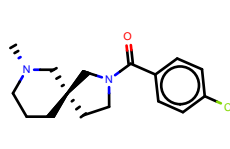
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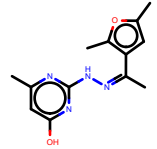
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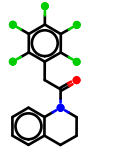
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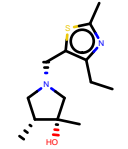
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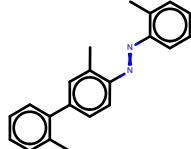
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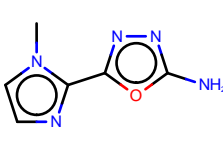
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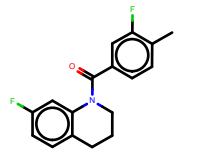
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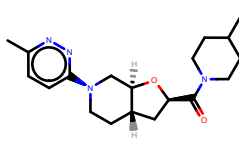
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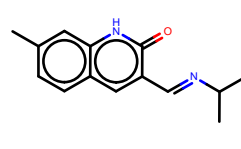
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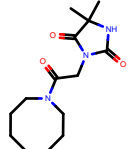
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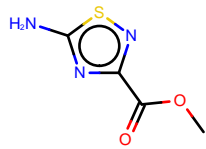
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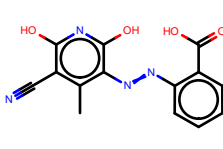
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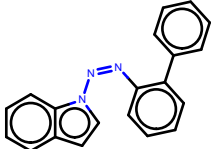
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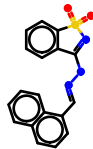
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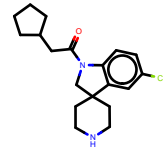
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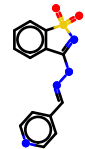
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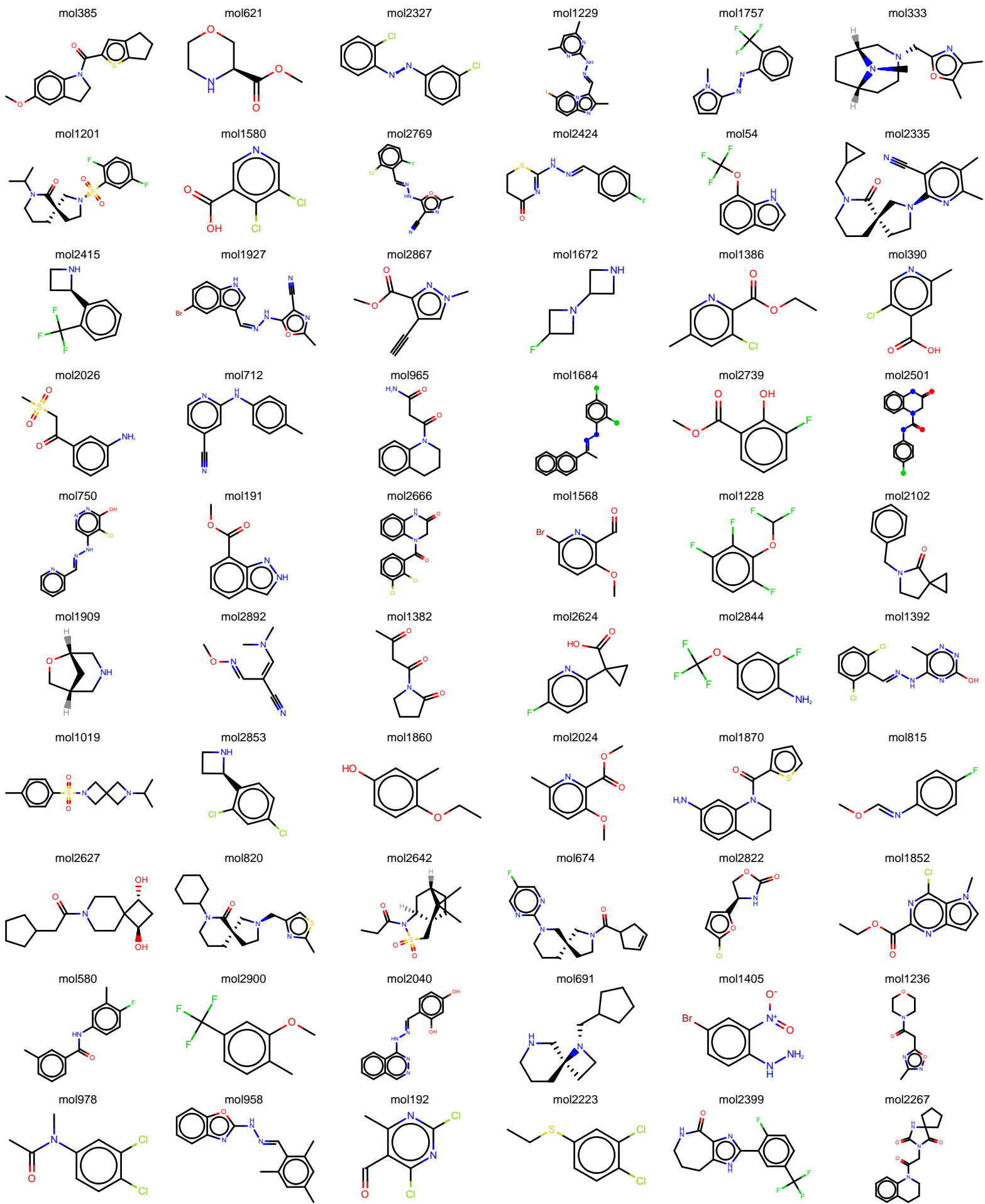


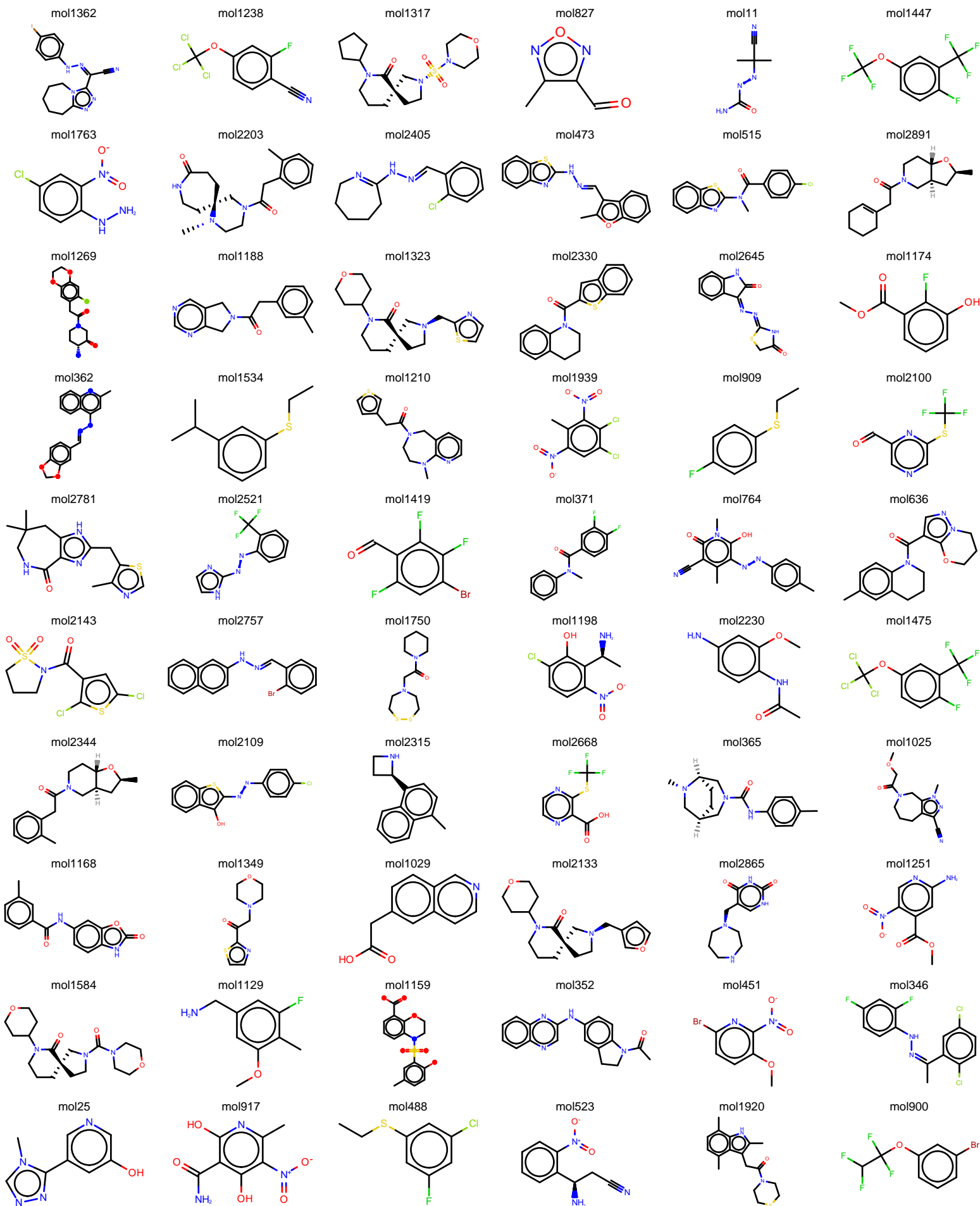
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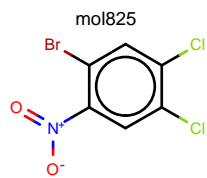


mol239

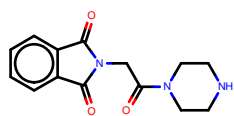




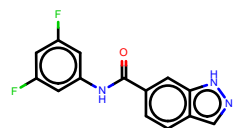




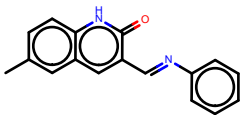
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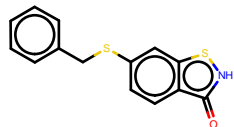
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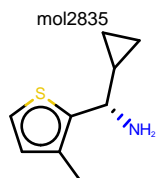
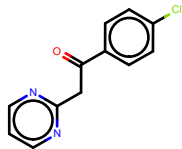
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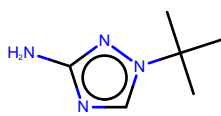
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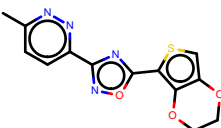
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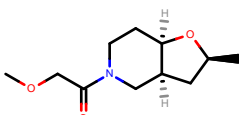
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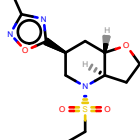
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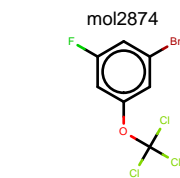
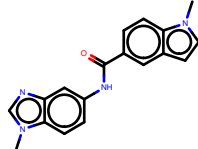
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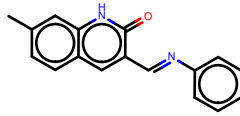
mol826



mol1783



mol2639



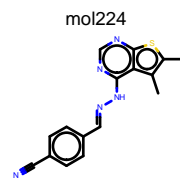
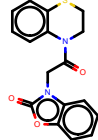
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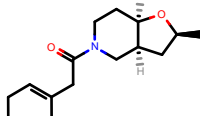
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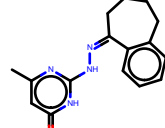
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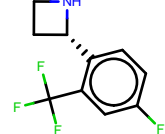
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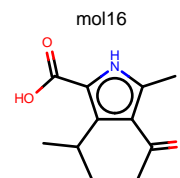
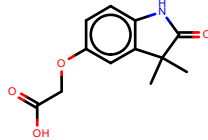
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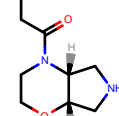
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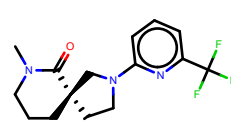
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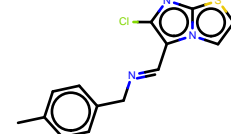
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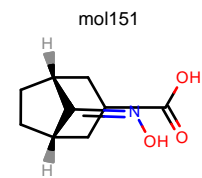
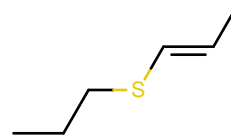
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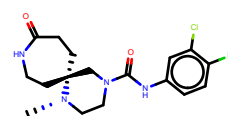
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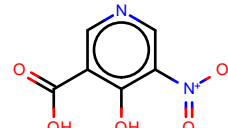
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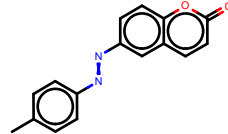
mol933



mol910



mol323



mol935

