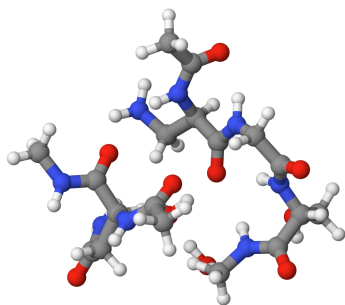
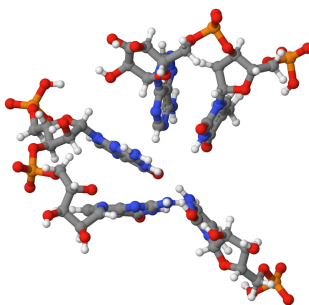




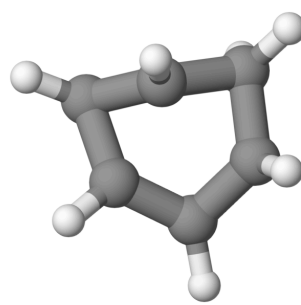
(a) Biomolecules

omol25-0004 | 74 atoms



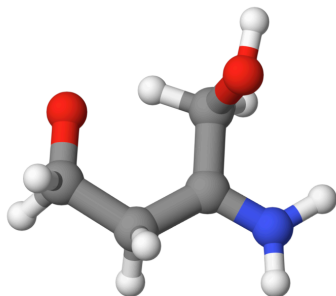
(b) Biomolecules

omol25-0878 | 177 atoms



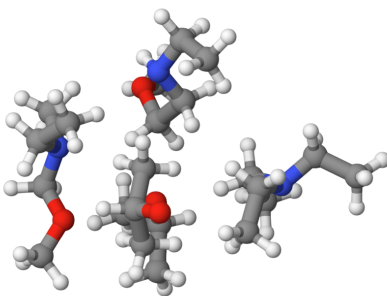
(c) SPICE

omol25-0093 | 14 atoms



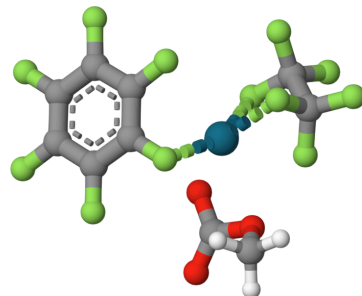
(d) Electrolytes

omol25-0005 | 16 atoms



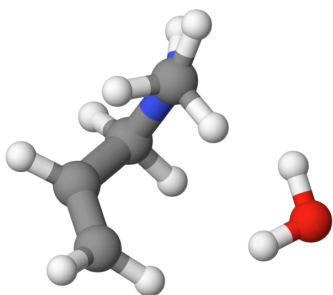
(e) Electrolytes

omol25-0006 | 85 atoms



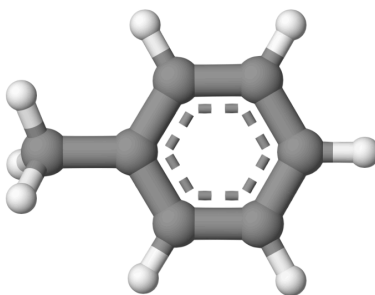
(f) Metal complexes

omol25-0000 | 29 atoms



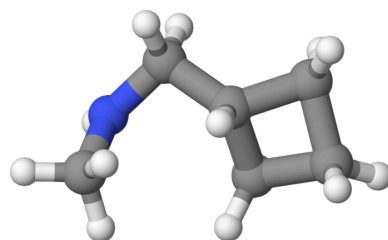
(g) Reactivity

omol25-0013 | 17 atoms



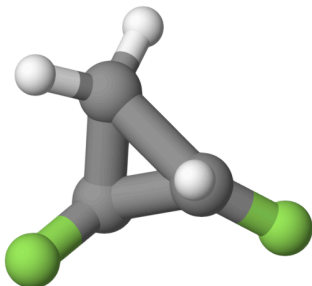
(h) Transition-1x

omol25-0001 | 15 atoms



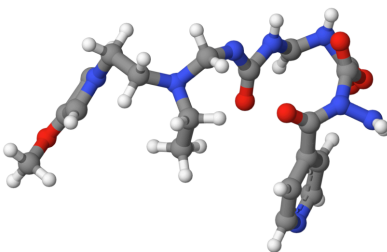
(i) RGD1

omol25-0028 | 20 atoms



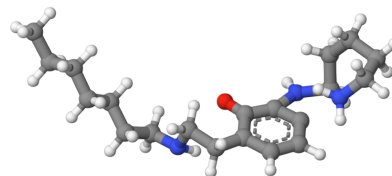
(j) ANI-2x

omol25-0040 | 9 atoms



(k) GEOM

omol25-0003 | 59 atoms



(l) OrbNet Denali

omol25-0111 | 59 atoms