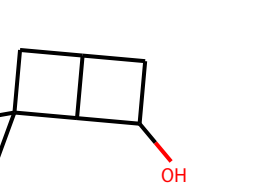
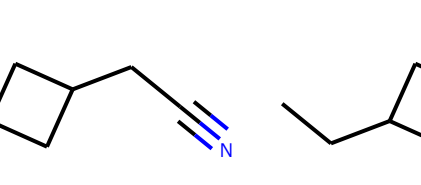


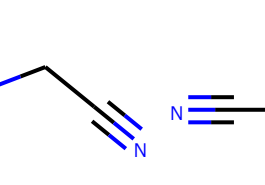
1.00 OC1CN2CC3(CC3)C12



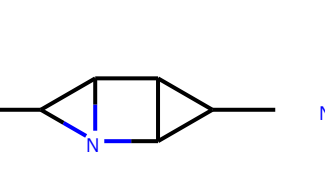
0.39 OC1CC2CC3(CC3)C12



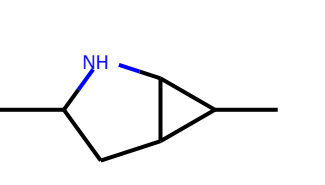
0.09 CCC1CC(CC#N)C1



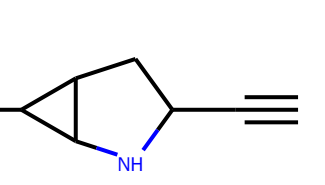
0.11 CCC1CN(CC#N)C1



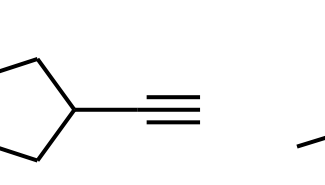
0.06 CC1C2C1N1C(C#N)C21



0.06 CC1C2CC(C#N)NC12



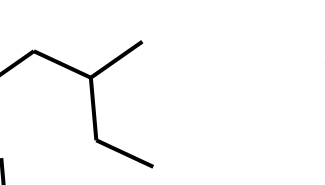
0.06 C#CC1CC2C(C)C2N1



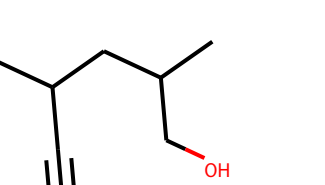
0.09 C#CC1CC2C(C)C2C1



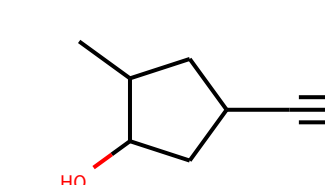
0.07 C#CC(C)CC1CC1C



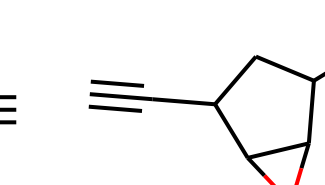
0.00 C#CC(C)CC(C)CC



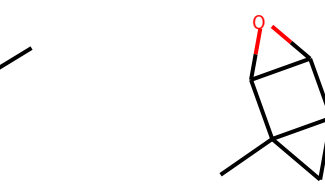
0.02 C#CC(C)CC(C)CO



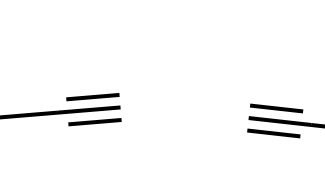
0.17 C#CC1CC(C)C(O)C1



0.06 C#CC1CC(C)C2OC12



0.09 C#CC12CC1(C)C1OC12



0.07 C#CC1(C)C(C)C2OC21