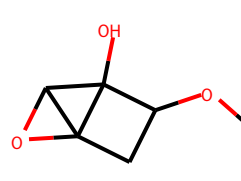
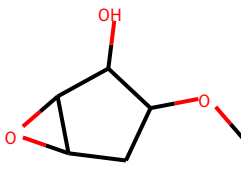


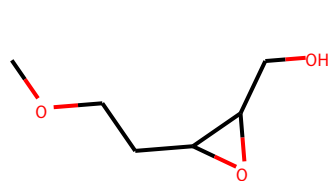
1.00 COC1CC2OCC12O



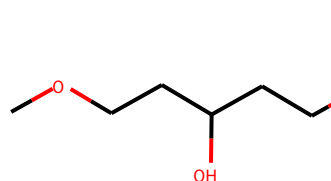
0.35 COC1CC23OC2C13O



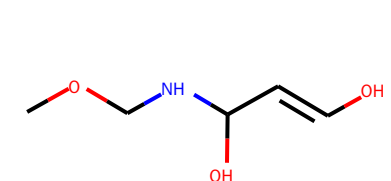
0.25 COC1CC2OC2C1O



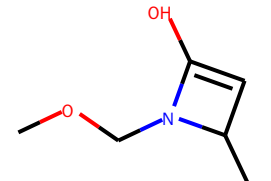
0.16 COCCC1OC1CO



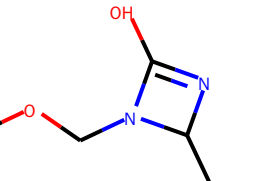
0.09 COCCC(O)CCO



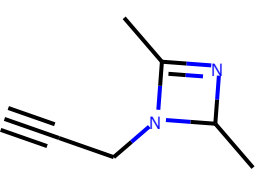
0.09 COCNC(O)C=CO



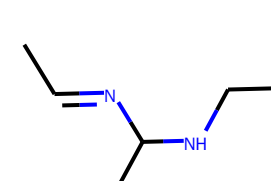
0.11 COCN1C(O)=CC1C



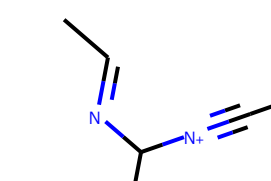
0.11 COCN1C(O)=NC1C



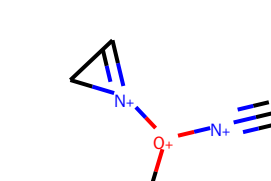
0.04 C#CCN1C(C)=NC1C



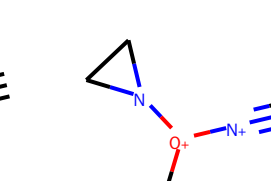
0.02 C#CCNC(C)N=CC



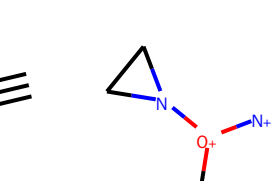
0.02 C#CC#[N+](C)N=CC



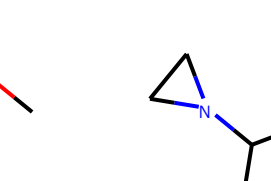
0.04 C#CC#[N+][O+](C)[N+]1=CC1



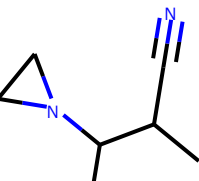
0.07 C#CC#[N+][O+](C)N1CC1



0.11 COC#[N+][O+](C)N1CC1



0.07 CC(N1CC1)[O+](C)C#N



0.07 CC(C#N)C(C)N1CC1