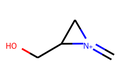
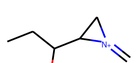
1.00 CC12CC1CO2

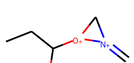
0.11 CC1CC1CO



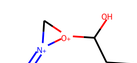
0.07 C=[N+]1CC1CO



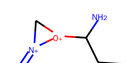
0.09 C=[N+]1CC1C(O)CC



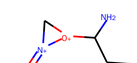
0.06 C=[N+]1C[O+]1C(O)CC



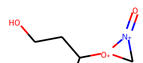
0.06 CCC(O)[O+]1C[N+]1=N



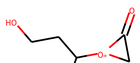
0.06 CCC(N)[O+]1C[N+]1=N



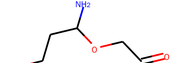
0.06 CCC(N)[O+]1C[N+]1=O



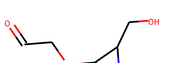
0.03 NC(CCO)[O+]1C[N+]1=O



0.03 NC(CCO)[O+]1CC1=O



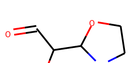
0.00 NC(CCO)OCC=O



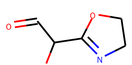
0.03 O=CCOC1NC1CO

0.08 O=CC1OC12NC2CO

0.17 O=CC1OC12NCCO2



0.11 O=CC(O)C1NCCO1



0.08 O=CC(O)C1=NCCO1