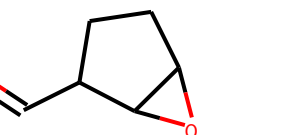
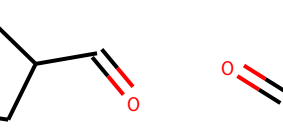


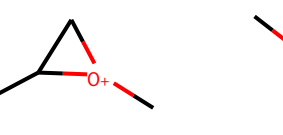
1.00 O=CC1CCC(=O)C1



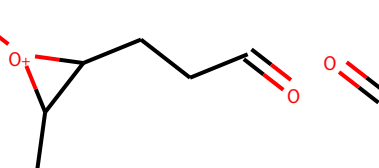
0.22 O=CC1CCC2OC12



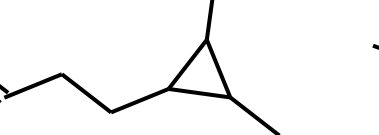
0.29 O=CC1CC2C[O+]2C1



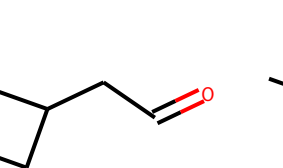
0.13 C[O+]1CC1CCC=O



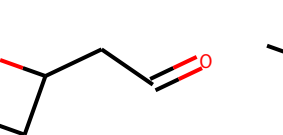
0.10 CC1C(CCC=O)[O+]1C



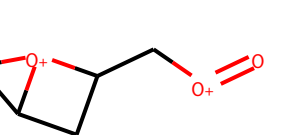
0.10 CC1C(C)C1CCC=O



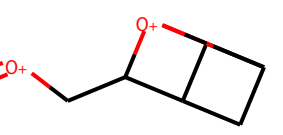
0.12 CC1C2CC(CC=O)C12



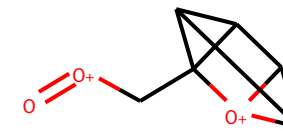
0.12 CC1C2CC(CC=O)[O+]12



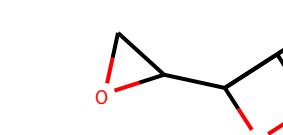
0.07 CC1C2CC(C[O+]=O)[O+]12



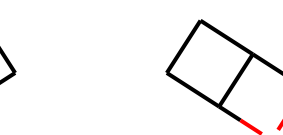
0.07 O=[O+]CC1C2CC3C2[O+]13



0.04 O=[O+]CC12C3C4C(C31)[O+]42



0.07 C1OC1C12OC3CC1C32



0.12 C1CC2C1OC2C1CO1



0.07 C1OC1C12OC3C1CC32