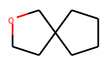
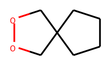
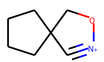
1.00 C1CC2(CO1)CC1CC12



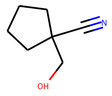
0.32 C1CCC2(C1)CCOC2



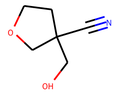
0.20 C1CCC2(C1)COOC2



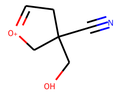
0.20 C1#[N+]OCC12CCCC2



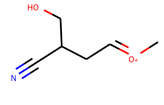
0.13 N#CC1(CO)CCCC1



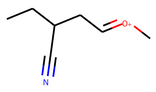
0.27 N#CC1(CO)CCOC1



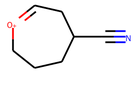
0.06 N#CC1(CO)CC=[O+]C1



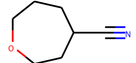
0.00 C[O+]=CCC(C#N)CO



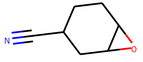
0.00 CCC(C#N)CC=[O+]C



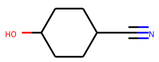
0.10 N#CC1CC=[O+]CCC1



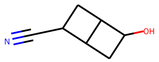
0.20 N#CC1CCCOCC1



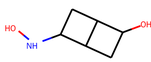
0.15 N#CC1CCC2OC2C1



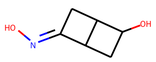
0.13 N#CC1CCC(O)CC1



0.11 N#CC1CC2C(O)CC12



0.11 ONC1CC2C(O)CC12



0.11 ON=C1CC2C(O)CC12