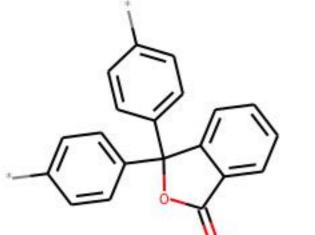
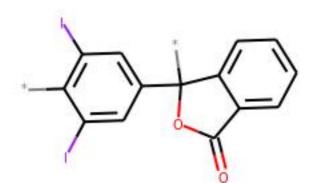


1 *CC(*)C1=NC(C)(C)C(=0)O1



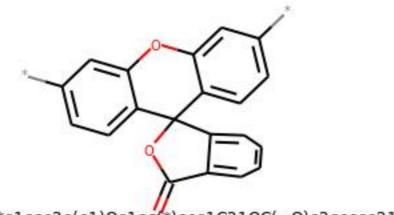
5 *c1ccc(C2(c3ccc(*)cc3)OC(±O)c3ccccc32)cc1



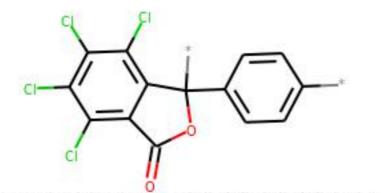
9 *c1c(I)cc(C2(*)OC(=O)c3ccccc32)cc1I



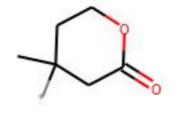
2 *CC(*)(C)C1=NC(C)(C)C(=O)O1

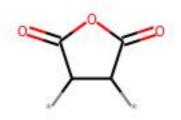


6 *c1ccc2c(c1)Oc1cc(*)ccc1C21OC(=O)c2cccc21

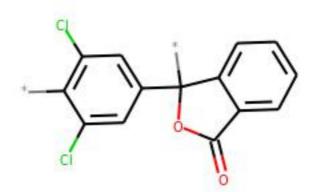


10 *c1ccc(C2(*)OC(=O)c3c(Cl)c(Cl)c(Cl)c(Cl)c32)cc1





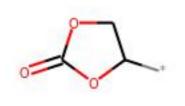
3 *C1C(=0)OC(=0)C1*

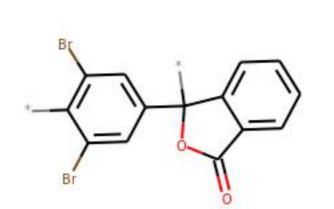


7 *c1c(Cl)cc(C2(*)OC(=O)c3ccccc32)cc1Cl

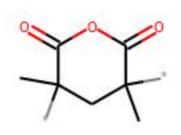


11 *c1ccc(C2(*)OC(=O)c3ccccc32)cc1C

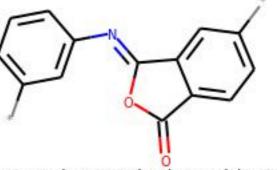




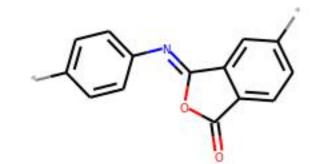
8 *c1c(Br)cc(C2(*)OC(=O)c3ccccc32)cc1Br



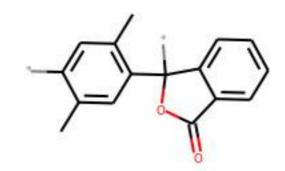
12 *C1(C)CC(*)(C)C(=0)OC1=0



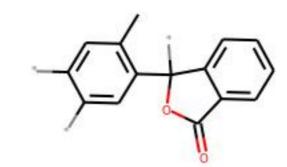
16 *c1cccc(N=C2OC(=O)c3ccc(*)cc32)c1 15 *C1COC(=0)01



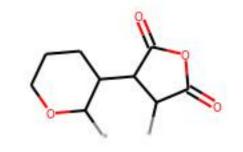
17 *c1ccc(N=C2OC(=O)c3ccc(*)cc32)cc1



18 *c1cc(C)c(C2(*)OC(=O)c3ccccc32)cc1C



19 *c1cc(C)c(C2(*)OC(=O)c3ccccc32)cc1*



20 *C10CCCC1C1C(=0)OC(=0)C1*

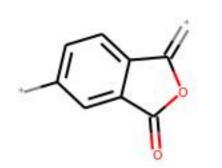
24 *C1(C)C(=O)OC(=O)C1(*)C

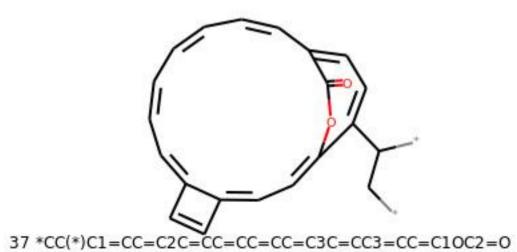


25 *C1CC(*)(C)C(=0)OC1=0

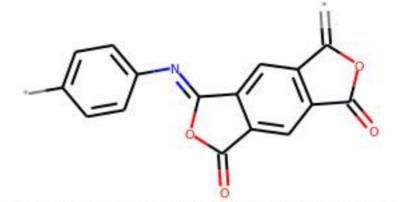
30 *c1cc(C)c(C2(c3cc(*)c(*)cc3C)OC(=0)c3ccccc32)cc1*

31 *c1cc(C)c(C2(c3cc(C)c(*)cc3C)OC(=O)c3ccccc32)cc1C 32 *c1ccc2c(c1)C(=Nc1cccc(S(=O)(=O)c3cccc(N=*)c3)c1)OC2=0











39 *c1c(Br)cc(C2(c3cc(Br)c(*)c(Br)c3)0c(=0)c3ccccc32)cc1Br

36 *CC(*)C1=C2C=CC=CC=CC=CC=C1OC2=O